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NBS PUBLICATIONS

# NBS SPECIAL PUBLICATION 483

U.S. DEPARTMENT OF COMMERCE / National Bureau of Standards

U.S. Nuclear Standards

QC 100 U57 No.483 1977

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THE OFFICE FOR INFORMATION PROGRAMS promotes optimum dissemination and accessibility of scientific information generated within NBS; promotes the development of the National Standard Reference Data System and a system of information analysis centers dealing with the broader aspects of the National Measurement System; provides appropriate services to ensure that the NBS staff has optimum accessibility to the scientific information of the world. The Office consists of the following organizational units:

Office of Standard Reference Data — Office of Information Activities — Office of Technical Publications — Library — Office of International Standards — Office of International Relations.

<sup>&</sup>lt;sup>2</sup> Headquarters and Laboratories at Gaithersburg, Maryland, unless otherwise noted; mailing address Washington, D.C. 20234.

<sup>&</sup>lt;sup>2</sup> Located at Boulder, Colorado 80302.

## Index of U.S. Nuclear Standards

t Special publication No. 483

William J. Slattery

Institute for Applied Technology National Bureau of Standards Washington, D.C. 20234



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Issued August 1977

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## National Bureau of Standards Publication 483

Nat. Bur. Stand. (U.S.), Spec. Publ. 483, 127 pages (Aug. 1977) CODEN: XNBSAV

U.S. GOVERNMENT PRINTING OFFICE WASHINGTON: 1977

## Acknowledgements

The editor appreciates the efforts of the following for their contributions to this Index: the American Nuclear Society (ANS) which initiated the idea; Mrs. Annette Rachlin, former Nuclear Coordinator with the American National Standards Institute (ANSI); Ms. Mary Monty, former Assistant Program Administrator, ANSI; Mrs. Mary Crehan Vaca, Assistant Program Administrator-Nuclear, ANSI, for her editorial review of the Index; Mrs. Ethelene Lewis, Library Technician, Standards Information and Analysis Section (SIAS), National Bureau of Standards (NBS), for keypunching the standards data; and Paul Majewski, Computer Specialist (SIAS), for programming assistance.



### Index of U.S. Nuclear Standards

## William J. Slattery, Editor

This Index contains the permuted titles of more than 1,200 nuclear and nuclear-related standards, specifications, test methods, codes and recommended practices published by 34 U.S. government agencies, technical societies, professional organizations and trade associations. Each title can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. Each entry includes the date of publication or last revision, the standard number, an acronym designating the standards-issuing organization, any cross reference standard number, and price.

Key words: Engineering standards, index of; index of nuclear standards; nuclear standards; KWIC index of standards

#### 1. Introduction

#### 1.1. Background

In 1974, the American Nuclear Society (ANS) asked NBS to cooperate in the publication of a Key-Word-In-Context (KWIC) Index of U.S., foreign national and international standards. That Index would update the 1974 "Catalog of Nuclear Industry Standards" published by the American National Standards Institute (ANSI). After a series of meetings and correspondence between NBS and ANS, and NBS and ANSI, NBS decided it would compile the present index with ANSI as the co-sponsoring organization.

An earlier publication, the Compilation of Nuclear Standards, was a project of the Nuclear Safety Information Center (NSIC) and was prepared under the auspices of ANSI's Nuclear Technical Advisory Board (NTAB). That compilation, which was published by Oak Ridge National Laboratory (ORNL), consisted of two parts, one on U.S. activities in 1973 and the other on foreign and international activities in 1972. Each part included information on committee activities and projects, and a KWIC Index of the standards themselves. The ORNL compilation was discontinued upon the recommendation of the NTAB Executive Committee and the USAEC Standards Program because a new document was available to replace it. The new document, the "Catalog

of Nuclear Industry Standards," referenced above, was also prepared under the NTAB and published at ANSI. The catalog greatly expanded the information contained in the original compilation and employed subject headings rather than a KWIC index.

#### 1.2. Scope

This Index, which includes only U.S. industry and government standards, is designed to serve as an interim reference tool for the nuclear community. The standards are current as of July 31, 1976. NBS plans to format ANSI's Catalog of Nuclear Standards into a more comprehensive Key-Word-Out-of-Context (KWOC) Index. Both NBS and ANSI hope that this present Index will meet the needs for the immediate future of all who are interested in nuclear standards. NBS plans to prepare a separate Index of foreign national and international standards. Please send all comments on this index to the Editor, William J. Slattery, National Bureau of Standards, Room B-162, Technology Building, Washington, D.C. 20234, or Dr. Irving G. Young, Program Administrator-Nuclear, American National Standards Institute, 1430 Broadway, New York, New York 10018.

#### 2. How To Use The KWIC Index

#### 2.1. Index Entries

An index entry contains at least four items of information, and may contain as many as eight, e.g.,:

(4) (5) (8)		(1)	(2)	(3)	(6)	(7)
d1890 1965 (1971) \$1.75	5 Beta Particle	Radioactivity of Water, Method of T	est for (1973)	ASTM	ANSI	N151
	Beta Particle	Radioactivity of Water, Test for (196	6) (R1971) \$	1.75	ASTM	D1890
	Alpha Particle	Radioactivity of Water, Test for (196	6) (R1971) \$	1.75	ASTM	D1943
ogical Applications (1961	i) \$3.00 a Manual of	Radioactivity Procedures (A) Stds. (	B) Medical an	d Biol	NCRP	R28
chemical, Mass Spec	trometric, Spectrochemical, Nuclear and	Radiochemical Analysis of Nuclear C	rade Plutoniu	m Metal	ANSI	N572

(1) Title

(2) Date of Approval

(3) Acronym for issuing organization(4) Standard no. of issuing organization

(5) Date of Standard of issuing organization

(6) Acronym of organization from which available

(7) Standard no. of organization from which available

(8) Price

Occasionally both ends of a title will be truncated. When this condition occurs, the virgule will be omitted. Missing portions of a title can be found by locating in the Index one or more of the title's other key words.

RG 6.7

D2460

N161

#### SAMPLE ENTRIES—

ement of Patients Who Have Received Therapeutic Amounts of Support a Rule Making Petition Seeking an Exemption for A 1970 \$1.75 Radionuclides of Radionuclides of Radionuclides (1970) \$4.00 Precautions in the Manag Radionuclide-Containing Product (Revision 1, 6/76) /O NRC Radium in Water, Method of Test for (1973) ASTM D2460-ANSI Radium in Water, Test for (1970) \$1.75 ASTM

#### 2.2. Reading the KWIC Index

The title of each standard can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. Each such permuted title is assigned only one line per key word entry in the Index; therefore, titles longer than one line have been cut by the computer. This truncation is indicated by a virgule (/) at the point where the title was cut.

All standards in this index should be ordered from the organizations listed in section 3.2., except standards with CFR (Code of Federal Regulations) as part of their designation, for example, USCG 46 CFR 146. This designation means that the standard was prepared by the U.S. Coast Guard, appears in Title 46, Code of Federal Regulations, Part 146, and is available in that Title for the price shown from the Superintendent of Documents, Government Printing Office, Washington, D.C. 20402. In some cases, it may be possible to obtain such standards directly from the responsible organization.

## 3. List of Organizations

3.1. Alpha	abetical by Acronym	DOT EPA	Department of Transportation Environmental Protection Agency
		ERDA	Energy Research and Development
ABS	American Bureau of Shipping		Administration
ACI	American Concrete Institute	FDA	Food and Drug Administration
ACGIH	American Conference of Governmental	HMI	Hoist Manufacturers Institute
	Industrial Hygienists	IEEE	Institute of Electrical and Electronics
AIHA	American Industrial Hygiene Associ-		Engineers
	ation	IES	Illuminating Engineering Society
AISC	American Institute of Steel Construc-	ISA	Instrument Society of America
	tion	MSS	Manufacturers Standardization Society
ANS	American Nuclear Society	NIAC	of the Valve and Fittings Industry
ANSI	American National Standards Institute	NAS	National Academy of Sciences
API	American Petroleum Institute	NCRPM	National Council on Radiation Protec-
ASME	American Society of Mechanical Engi-	NIEMA	tion and Measurements
A CONTEN	neers	NEMA	National Electrical Manufacturers Association
ASNT	American Society for Nondestructive	NFPA	National Fire Protection Association
ASTM	Testing American Society for Testing and Ma	NRC	Nuclear Regulatory Commission
ASTW	American Society for Testing and Materials	NSF	National Sanitation Foundation
AWS	American Welding Society	SAE	Society of Automotive Engineers
BRH	Bureau of Radiological Health	SNAME	Society of Naval Architects and Marine
CMAA	Crane Manufacturers Association of		Engineers
01/11 11 1	America	USCG	United States Coast Guard
DOL	Department of Labor	USPS	United States Postal Service
	A.		

#### 3.2. Alphabetical by Organization

American Bureau of Shipping (ABS) 45 Broad Street New York, New York 10004

American Concrete Institute (ACI) Box 19150, Redford Station Detroit, Michigan 48219

American Conference of Governmental Industrial Hygienists (ACGIH) P.O. Box 1937 Cincinnati, Ohio 45201

American Industrial Hygiene Association (AIHA) 66 S. Miller Road Akron, Ohio 44313

American Institute of Steel Construction, Inc. (AISC)
1221 Avenue of the Americas
New York, New York 10020

American National Standards Institute (ANSI) 1430 Broadway New York, New York 10018

American Nuclear Society (ANS) 555 North Kensington Avenue La Grange Park, Illinois 60525

American Petroleum Institute (API) 2101 L Street, NW. Washington, D.C. 20037

American Society for Nondestructive Testing, Inc. (ASNT)
3200 Riverside Drive
Columbus, Ohio 43221

American Society for Testing and Materials (ASTM)
1916 Race Street
Philadelphia, Pennsylvania 19103

American Society of Mechanical Engineers (ASME)
345 East 47th Street
New York, New York 10017

American Welding Society, Inc. (AWS) 2501 NW., 7th Street Miami, Florida 33125

Bureau of Radiological Health (BRH) 12720 Twinbrook Parkway Rockville, Maryland 20852

Crane Manufacturers Association of America, Inc. (CMAA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Department of Labor (DOL) Occupational Safety and Health Administration 200 Constitution Avenue, NW. Washington, D.C. 20210

Department of Transportation (DOT) Materials Transportation Bureau 2100-2nd Street, SW. Washington, D.C. 20595

Environmental Protection Agency (EPA) 401 M Street, SW. Washington, D.C. 20460

Energy Research and Development Administration (ERDA)
Reactor Development and Demonstration
Route 270
Germantown, Maryland 20767

Food and Drug Administration (FDA) Bureau of Foods 200 C Street, SW. Washington, D.C. 20204

Hoist Manufacturers Institute (HMI) 1326 Freeport Road Pittsburgh, Pennsylvania 15238

Illuminating Engineering Society (IES) 345 East 47th Street New York, New York 10017

Institute of Electrical and Electronics Engineers, Inc. (IEEE) 445 Hoes Lane Piscataway, New Jersey 08854

Instrument Society of America (ISA) 400 Stanwix Street Pittsburgh, Pennsylvania 15222

Manufacturers Standardization Society of the Valve and Fittings Industry (MSS) 1815 North Fort Myer Drive Arlington, Virginia 22209

National Academy of Sciences (NAS) 2101 Constitution Avenue, NW. Washington, D.C. 20418

National Council on Radiation Protection and Measurements (NCRPM)
7910 Woodmont Avenue
Suite 1016
Washington, D.C. 20014

National Electrical Manufacturers Association (NEMA)
2101 L Street, NW.
Washington, D.C. 20037

#### 3.2. Alphabetical by Organization—Continued

National Fire Protection Association (NFPA)

470 Atlantic Avenue

Boston, Massachusetts 02110

Nuclear Regulatory Commission (NRC)

Nuclear Reactor Regulation 7920 Norfolk Avenue Bethesda, Maryland 20555

National Sanitation Foundation (NSF) NSF Building, 3475 Plymouth Road

Ann Arbor, Michigan 48105

Society of Automotive Engineers, Inc. (SAE)

400 Commonwealth Drive

Warrendale, Pennsylvania 15096

Society of Naval Architects and Marine Engineers (SNAME)

74 Trinity Place

New York, New York 10006

U.S. Coast Guard (USCG)

Merchant Marine Technical Division

400-7th Street, SW. Washington, D.C. 20590

U.S. Postal Service (USPS) 475 L'Enfant Plaza West, SW.

Washington, D.C. 20260

#### 4. Abbreviations

AEC	Atomic Energy Commission		to ASME Boiler and Pressure Vessel
AMS	Aerospace Material Specification		Code
BD	Bound	NC	Subsection C, etc. (see NA)
CFR	Code of Federal Regulations	NC-T	See NB-T
DIH	Delta-In-Hours	ND	Subsection D, etc. (see NA)
EMF	Electromotive Force	ND-T	See NB-T
FFTF	Fast Flux Test Facility	NE	Subsection E, etc. (see NA)
GM	Geiger Muller	NE-T	See NB-T
HEPA	High Efficiency Particulate Air	NF	Subsection F, etc. (see NA)
IEC	International Electrotechnical Commis-	NG	Subsection G, etc. (see NA)
	sion	PTC	Power Test Code
ISO	International Organization for Standard-	RDT	Reactor Development and Technology
	ization	RG	Regulatory Guide
LL	Loose-Leaf	RP	Recommended Practice
LMFBR	Liquid Metal Fast Breeder Reactor	SA	Section II, Part A, ASME Boiler and
MC	Metal Containment		Pressure Vessel Code
MSV	Mean Square Voltage	SB	Section II, Part B, ASME Boiler and
NA	Nuclear Power Plant Components, Sub-		Pressure Vessel Code
	section A, Section III, Division I,	SEC	Section
	ASME Boiler and Pressure Vessel	SFA	Section II, Part C, ASME Boiler and
	Code		Pressure Vessel Code
NB	Subsection B, etc. (see NA)	TA	Technology (Reactor) Analysis—Branch
NF	Subsection F, etc. (see NA)		of ERDA
NG	Subsection G, etc. (see NA)	UN	Unified Inch Screw Thread
NBS	National Bureau of Standards	UNR	Unified Inch External Screw Thread
NB-T	See NB; T refers to ERDA's supplement	UNS	Unified Numbering System
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## 5. Stop List

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                                                                             Absorbed Dose from Gamma Radiation (1971) ASTM D2568-1
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 Gamma Rays (1961) $2.00
                                                                             Absorbed Dose of Neutrons, and Mixtures of Neutrons and
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      ic Sulfate Dosimeter, Method of Test for (1973) (ASTM D3/
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rous Sulfate-Cupric Sulfate Dosimeter, Method of Test F/rous Sulfate-Cupric Sulfate Dosimeter, Test for (1971) 1972) $1.75 Std. Method of Test for
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ms (1972) $1.75
                                                          Test for Sound
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                                                                             Absorption of Coarse Aggregate (1974) ASTM C127-1973 $
Absorption of Fine Aggregate (1973) $1.75
                             Method of Test for Specific Gravity and
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               Method of Test for Specific Gravity and
Metals in Water and Waste Water by Atomic
Uranium and Plutonium Concentrations and Isotopic
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Abundances, Method of Test for (1970) $1.75
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adiological Safety in the Design and Operation of Particle (Revision 6, 5/76)
                                                                             Accelerator Installations (1964) $2.00
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                                                                             Accelerators (1969) NBS Handbook 107 $3.00
Accelerators (1969) NBS Handbook 107 $3.00
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Acceptability: ASME Section III Materials (Revision L,
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       e Potential Radiological Consequences of a Loss of Coolant
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       Potential Radiological Consequences of a Steam Line Break
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       the Potential Radiological Consequences of a Fuel Handling
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angers, Specification for (1974) ASTM B234 197/ Aluminum-	Alloy Drawn Seamless Tubes for Condensers and Heat Exch	ANSI	H38.6
.75 Aluminum-	Alloy Drawn Seamless Tubes, Specification for (1975) \$1	ASTM	B210
9-75) 2-1/4-Percent-Chromium, 1-Percent-Molybdenum	Alloy Electrodes and Fluxes for Submerged Arc Welding (	ERDA	RDT M1-22T
m B221-73 \$1.75 Specification for Aluminum-	Alloy Extruded Bars, Rods, Shapes, and Tubes (1974) Ast	ANSI	H38.5
al Requirements) (1-72) Superse/ Spec. for Copper and Copper Zirconium and Zirconium	Alloy Forging Rod, Bar, and Shapes (1974) \$1.75 Alloy Forgings and Extrusions (ASTM B 356 with Addition	ASTM ERDA	B124 RDT M2-9T
ts) (7-75) Supersedes M2-/ Nickel-Molybdenum-Chromium	Alloy Forgings (ASME SA-182 with Additional Requiremen	ERDA	RDT M2-11T
Specification for Titanium and Titanium	Alloy Forgings (1970) ASTM B381-1969 \$1.75	ANSI	Z179.3
Spec. for Titanium and Titanium	Alloy Forgings (1975) \$1.75	ASTM	B381
r (1973) \$1.75 Zirconium and Zirconium-	Alloy Ingots for Nuclear Applications, Specification Fo	ASTM	B350
(1974) ASTM B350-1973 \$1.75 Zirconium and Zirconium (1-72) Supersedes M10-1T, (5-/ Zirconium and Zirconium	Alloy Ingots for Nuclear Application, Specification for Alloy Ingots (ASTM B 350 with Additional Requirements)	ANSI ERDA	N583 RDT M10-1T
Specification for Columbium and Columbium	Alloy Ingots (1973) ASTM B391-64 \$1.75	ANSI	Z179.18
Columbium and Columbium	Alloy Ingots, Specification for (1964) \$1.75	ASTM	B391
on for (1975A) \$1.75 Copper-Nickel	Alloy Plate and Sheet for Pressure Vessels, Specificati	ASTM	B402
(1971) ASTM B509-/ Supplementary Requirements for Nickel	Alloy Plate for Nuclear Applications, Specification for	ANS1	H34.33
entary Requirements for (1970) \$1.75 Nickel	Alloy Plate for Nuclear Applications, Spec. for Supplem	ASTM	B509
Requirements) (/ Nickel-Chromium-Molybdenum-Columbium onal Requirements) (1-75) Supers/ Nickel-Chromium-Iron	Alloy Plate, Sheet, and Strip (AMS 5596 with Additional Alloy Plate, Sheet, and Strip (ASME SB-168 with Additi	ERDA ERDA	RDT M5-21T RDT M5-4T
onal Requirements) (9-75) Supers/ Nickel-Iron-Chromium	Alloy Plate, Sheet, and Strip (ASME SB-409 with Additi	ERDA	RDT M5-41
al Requirements) (1-72) Superse/ Zirconium and Zirconium	Alloy Plate, Sheet, and Strip (ASTM B 352 with Addition	ERDA	RDT M5-6T
irements) (8-75/ Nickel-Chromium-Molybdenum-Columbium	Alloy Plate, Sheet, and Strip 5597 with Additional Requ	ERDA	RDT M5-20T
ASTM B168-1970 \$1.75 Nickel-Chromium-Iron	Alloy Plate, Sheet, and Strip, Specification for (1973)	ANS1	H34.10
(ASTM B443-197/ Nickel-Chromium-Molybdenum-Columbium	Alloy Plate, Sheet, and Strip, Specification for (1973)	ANSI	H34.19
ASTM B409-1973 \$1.75 Nickel-Iron-Chromium upplementary Requirements for (1970) \$1.75 Nickel	Alloy Plate, Sheet, and Strip, Specification for (1974) Alloy Rod and Bar for Nuclear Applications, Spec. for S	ANSI ASTM	H34.40 B510
ments) (3-75) Supersedes M7-4T,/ Nickel-Chromium-Iron	Alloy Rod and Bar (ASME SB-166 with Additional Require	ERDA	RDT M7-4T
ments) (9-75) Supersedes M/ Nickel-Molybdenum-Chromium	Alloy Rod and Bar (ASME SB-336 with Additional Require	ERDA	RDT M7-11T
ments) (9-75) Supersedes M7-10T/ Nickel-Iron-Chromium	Alloy Rod and Bar (ASME SB-408 with Additional Require	ERDA	RDT M7-10T
Specification for Nickel-Iron-Chromium	Alloy Rod and Bar, (1974) ASTM B408-1973 \$1.75	ANSI	H34.39
Specification for Copper-Silicon Spec. for Copper	Alloy Rod, Bar, and Shapes (1974A) \$1.75 Alloy Sand Castings for General Applications (1974) \$1.	ASTM ASTM	B98 B584
ecification for (1973) A/ Wrought Zirconium and Zirconium	Alloy Seamless and Welded Tubes for Nuclear Service, Sp	ANSI	N124
ec. for (1971) \$1.75 Wrought Zirconium and Zirconium	Alloy Seamless and Welded Tubes for Nuclear Service, Sp	ASTM	B353
3) ASTM B394-1970 \$1.75 Columbium and Columbium	Alloy Seamless and Welded Tubes, Specification for (197	ANS1	H53.1
fication for (1974A) \$1.75 Copper and Copper-	Alloy Seamless Condenser Tubes and Ferrule Stock, Speci	ASTM	B111
stm B241 1973 \$1.75 Specification for Aluminum-	Alloy Seamless Pipe and Seamless Extruded Tube (1974) a	ANSI	H38.7
specification for / Supplementary Requirements for Nickel spec, for Supplementary Requirements for (1970) \$/ Nickel	Alloy Seamless Pipe and Tube for Nuclear Applications, Alloy Seamless Pipe and Tube for Nuclear Applications,	ANSI ASTM	H34.29 B513
spec. for Supplementary Requirements for (1970) \$/ Nickel 75 Specification for Nickel-Chromium-Iron	Alloy Seamless Pipe and Tube (1973) ASTM B167-1970 \$1.	ANSI	H34.3
onal Requirements) (7-75) / Nickel-Molybdenum-Chromium	Alloy Seamless Pipe and Tubes (ASME SB-167 with Additi	ERDA	RDT M3-10T
ional Requirements) (7-75) Super/ Nickel-Iron-Chromium	Alloy Seamless Pipe and Tubing (ASME SB-407 with Addit	ERDA	RDT M3-9T
ents) (7-75) Su/ Nickel-Chromium-Molybdenum-Columbium	Alloy Seamless Tubes (AMS 5589 with Additional Requirem	ERDA	RDT M3-29T
ents) (8-75) Su/ Nickel-Chromium-Molybdenum-Columbium	Alloy Seamless Tubes (AMS 5590 with Additional Requirem	ERDA	RDT M3-30T
uirements) (4-76) Supersed/ Nickel-Molybdenum-Chromium	Alloy Seamless Tubes (ASME SB -163 with Additional Req	ERDA	RDT M3-18T

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irements) (7-75) Supersedes M3-4T, (1-74)
                                                                                                           Alloy Seamless Tubes (ASME SB-163 with Additional Requ
                                                                                                                                                                                                                                   RDT M3-4T
                                                                                                                                                                                                                    ERDA
                                                                                                           Alloy Sheet and Plate (ASME SB -434 with Additional Re Alloy Sheet and Plate, Specification for (1973) ASTM B4
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M5-8T
                                                     Nickel-Molybdenum-Chromium
 quirements) (1/-75) Supers/
                                              Nickel-Molybdenum-Chromium-Iron
                                                                                                                                                                                                                    ANS1
                                                                                                                                                                                                                                   H34.44
 34-1971 $1.75
                                                                                                           Alloy Sheet and Plate, Specification for (1974) ASTM B2
Alloy Sheet, Strip, and Plate for Nuclear Application,
 09-1973 $1.75
                                                                                                                                                                                                                    ANSI
                                                                                                                                                                                                                                   H38.2
                                                                                     Aluminum-
 specification for (1973) ASTM B3/
specification for (1967) $1.75
                                                               Zirconium and Zirconium
                                                                                                                                                                                                                    ANS1
                                                                                                                                                                                                                                   N123
                on for (1907) $1.75 Zirconium and Zirconium tant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./tant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./Helical Age-Hardenable Nickel-Chromium-Iron
                                                               Zirconium and Zirconium
                                                                                                           Alloy Sheet, Strip, and Plate for Nuclear Application,
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   B352
                                                                                                           Alloy Sheet, Strip, and Plate, Corrosion and Heat Resis
Alloy Sheet, Strip, and Plate, Corrosion and Heat Resis
Alloy Springs (5-75) Supersedes M8-1T, (2-73)
Alloy Standard Structural Shapes, Rolled or Extruded (1
                                                                                                                                                                                                                                   G87.84
                                                                                                                                                                                                                    ANSI
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                                                                                                                                                                                                                                   G87.85
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M8-1T
 974) ASTM B308-1973 $1.75
                                                                                                                                                                                                                    ANS1
                                                                                                                                                                                                                                   H38.10
                                                          Specification for Aluminum-
                                                                                                           Alloy Steel Bars (1976) ASTM A322—1975 $1.75
Alloy Steel Boiler, (1974B) $1.75 Superheater, and Heat
                                                    Specification for Hot Rolled
Seamless Ferritic and Austenitic
                                                                                                                                                                                                                    ANS1
                                                                                                                                                                                                                                   G24.11
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A213
  Exchanger Tubes, Speci/
                                                                                                           Alloy Steel Bolting Material for High Temperature Servi
Alloy Steel Bolting Material for Low Temperature Servic
         ce (ASME SA-193 with Additional Requirements) (2-75) S/
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M6-3T
         e (ASME SA-320 with Additional Requirements) (2-75) Su/
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M6-1T
           asme SA-540 with Additional Requirements) (2-75) Super/
                                                                                                           Alloy Steel Bolting Material for Special Applications (
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M6-5T
                                                                                                          Alloy Steel Bolting Material for Special Applications (
Alloy Steel Bolting Materials for Special Applications,
Alloy Steel Bolts for Structural Steel Joints, Specific
Alloy Steel Castings, Specification for (1973) ASTM A60
Alloy Steel Covered Arc Welding Electrodes, Specificati
Alloy Steel Covered Welding Electrodes, Specificati
Specification for (1970) $1.75 ation for (1975) $1.75
                                                                                                                                                                                                                   ASTM
ASTM
                                                                                                                                                                                                                                   A540
                                                                                                                                                                                                                                   A490
                                                               Quenched and Tempered
         longitudinal-Beam Ultrasonic Inspection of Carbon and Low
Control of Stainless Steel Weld Cladding of Low
                                                                                                                                                                                                                    ANS1
                                                                                                                                                                                                                                   G52.7
                                                                                                                                                                                                                    NRC
                                                                                                                                                                                                                                   RG 1.43
 on for (1973) AWS A5.5-1969 $3.50
                                                                                                Low
                                                                                                                                                                                                                    ANSI
                                                                                                                                                                                                                                    W3.5
                                                                                                                                                                                                                                   SFA-5.5
on for (1974)
                                                                                                                                                                                                                    ASME
                                                                                                Low
ith Additional Requirements) (3-75) Supersedes M1-/ Low
std. Spec. for Piping Fittings of Wrought Carbon Steel and
                                                                                                           Alloy Steel Covered Welding Electrodes (ASME SFA-5.5 W
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M1-4T
                                                                                                           Alloy Steel for Low Temperature Service (1975) $1.75
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A420
t and Interpass Temperature Control for the Welding of Low service, Specification for (1975) $1.75 Ferritic Spec. for Quenched and Tempered Vacuum Treated Carbon and irements) (4-76) Supersedes M2-2T, (/ Stainless and Low irements) (11-74) Supersedes M2-4T, (4-72)
                                                                                                                                                                                                                   NRC
                                                                                                                                                                                                                                   RG 3.29
                                                                                                           Alloy Steel for Use in Fuel Reprocessing Plants and in
                                                                                                          Alloy Steel Forged and Bored Pipe for High Temperature
Alloy Steel Forgings for Pressure Vessels (1974A) $1.75
Alloy Steel Forgings (ASME SA-182 with Additional Requ
Alloy Steel Forgings (ASME SA-336 with Additional Requ
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A369
A508
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M2-2T
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M2-4T
                                                                                                           Alloy Steel Forgings (ASME SA-541 with Additional Requ
Alloy Steel Forgings, Vacuum Treated (ASME SA-508 with
 irements) (7-75) Supersedes M2-8T, (7-71)
                                                                                     Carbon and
                                                                                                                                                                                                                                   RDT M2-8T
                                                                                                                                                                                                                    ERDA
 Additional Requirements) (4-76) Supersedes /
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                                   RDT M2-7T
                                                                                     Carbon and
        Seamless and Welded Carbon, Ferritic, and Austenitic
Temperature Service (ASME SA-194 with Additional Requi/
                                                                                                           Alloy Steel Heat Exchanger Tubes with Integral Fins, Sp.
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A498
                                                                                                           Alloy Steel Nuts for Bolting for High Pressure and High
                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                   RDT M6-4T
                                                                                                          Alloy Steel Pipe for Corrosive or High Temperature Serv
Alloy Steel Pipe for High Temperature Service, Specific
Alloy Steel Pipe for High Temperature Service, Specific
Alloy Steel Pipe for High Temperature Service, Specific
Alloy Steel Pipe (ASME SA-333 with Additional Requirem
        ge Outside Diameter Light-Wall Austenitic Chromium Nickel
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A409
                                                                                                                                                                                                                                   A335
A358
 ation for (1974A) $1.75
                                                                            Seamless-Ferritic
                                                                                                                                                                                                                    ASTM
                    Electric-Fusion-Welded Austenitic Chromium-Nickel
                                                                                                                                                                                                                   ASTM
ati/
ation for (1975) $1.75 Centrifugally Cast Ferritic ents) (4-76) Supersedes M3-16T, (8-75) Carbon and
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A426
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                                   RDT M3-16T
ents) (4-76) Supersedes M3-12T, (12-/
                                                                            Seamless Ferritic
                                                                                                           Alloy Steel Pipe (ASME SA-335 with Additional Requirem
                                                                                                                                                                                                                                   RDT M3-12T
                                                                                                                                                                                                                   ERDA
                                       Specification for Specialized Carbon and
                                                                                                           Alloy Steel Pipe (1975) $1.75
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A530
 for (1974A) $1.75
                                                                                Molybdenum,
                                                                                                           Alloy Steel Plates for Pressure Vessels, Specification
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A204
                                                                                                          Alloy Steel Plates (ASME SA-387 with Additional Requir
Alloy Steel Plates (ASME SA-387 with Additional Requir
Alloy Steel Plates (ASME SA-533 with Additional Additi
Alloy Steel Seamless Tubes (ASME SA-213 with Additiona
Alloy Steel Seamless Tubes (ASME SA-213 with Additiona
                                                                                                                                                                                                                                  RDT M5-22T
RDT M5-5T
RDT M5-3T
RDT M3-2T
                         2-1/4-Percent-Chromium, 1-Percent-Molybdenum
                                                                                                                                                                                                                   ERDA
ements/ 2-1/4-Percent-Chromium, 1-1 etcent-Moryestal....
ements) (5-75) Supersedes M5-5T, (7-71) Low
onal Requirements) (12-74) Supersedes M5-3T, (5-7/ Low
l Requirements) (4-76) Supersedes M3-2T,/ Stainless and
l Requ/ 2-1/4-Percent-Chromium, 1-Percent-Molybdenum
ation for (1974) $1.75 Seamless and Welded Carbon and
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                   ERDA
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                                                                                                                                                                                                                                   RDT M3-33T
                                                                                                           Alloy Steel Tubes for Low Temperature Service, Specific
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A334
                                Specification for Seamless Ferritic-Austenitic
                                                                                                           Alloy Steel Tubes (1974) ASTM A669-1972 $1.75
                                                                                                                                                                                                                   ANS1
                                                                                                                                                                                                                                   B125.52
                          2-1/4-Percent-Chromium, 1-Percent-Molybdenum
                                                                                                          Alloy Steel Tubesheet Forgings (ASME SA-336 with Addit
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                                   RDT M2-19T
total / 2-1/4-referencemental, 1-1 effective Mosybachum is for (1974A) $1./ Carbon, Ferritic Alloy and Austenitic equirements) (5-75) Supersedes M 3-11T./ Carbon and Low nal Requirements) (5-75) Supersedes M2-3T./ Carbon and Control of Preheat Temperature for Welding of Low 974A) $1.75 Pressure Vessel Plates,
                                                                                                          Alloy Steel Tubes, Specification for General Requiremen
Alloy Steel Welded Pipe (ASME SA-155 with Additional R
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A450
                                                                                                                                                                                                                                   RDT M3-11T
RDT M2-3T
                                                                                                                                                                                                                   ERDA
                                                                                                          Alloy Steel Welding Fittings (ASME SA-234 with Additio Alloy Steel (5/73)
Alloy Steel, Chromium-Molybdenum, Specification for (1 Alloy Steel, Five Percent Chromium, 0.5 Percent Molybde Alloy Steel, High Strength, Quenched and Tempered, Spec
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                                  RG 1.50
A387
G35.16
                                                                                                                                                                                                                   NRC
                                                                                                                                                                                                                   ASTM
                                                                   Pressure Vessel Plates,
                                                                                                                                                                                                                   ANSI
num, Specification for (1972A) A/
ification for (1974A) $1.75
                                                                   Pressure Vessel Plates,
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A517
denum-Nickel, Specification For/, Specification for (1974) $1.75
                                                                                                          Alloy Steel, Manganese-Molybdenum and Manganese-Molyb
Alloy Steel, Quenched and Tempered Chromium-Molybdenum
                                                                   Pressure Vessel Plates,
                                                                                                                                                                                                                                   A302
                                                                                                                                                                                                                   ASTM
                                                                   Pressure Vessel Plates,
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A542
                                                                                                          Alloy Steel, Quenched and Tempered Chromium-Molyodenu Alloy Steel, Quenched and Tempered, Eight and Nine Perc Alloy Steel, Quenched and Tempered, Manganese-Molybden Alloy Steel, Quenched and Tempered, Nickel-Cobalt-Mol Alloy Steel, Requiring Notch Toughness Testing for Pipi Alloy Strip, Sheet, and Plate, Specification for (1973) Alloy Strip, Sheet, Foil, and Plate, Specification for Alloy Strip, Sheet, Foil, and Plate, Specification for
ent Nickel (1974)/
                                           Std. Spec. for Pressure Vessel Plates,
                                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                                   A553
                                        Specification for Pressure Vessel Plates,
um and Mangane/
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A533
                                                                  Pressure Vessel Plates,
ybdenum-Chromium, Specification/
                                                                                                                                                                                                                   ANSI
                                                                                                                                                                                                                                   G35.26
ng Components/ Specification for Forgings, Carbon and Low
ASTM B265-1972 $1.75 Titanium and Titanium
                                                                                                                                                                                                                                   A350
Z179.1
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                   ANS1
                                                                   Titanium and Titanium
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   B265
                                                          Columbium and Columbium
                                                                                                                                                                                                                   ANS1
                                                                                                                                                                                                                                   Z179.20
(1973) ASTM B393-1964 $1.75
Descaling and Cleaning Titanium and Columbium Cation for (19)
Seamless and Welded Titanium and Titanium 1-72) Supersedes M3-8T, (5-70)
Zirconium and Zirconium res, Spec/
Centrifugally Cast Iron-Chromium-Nickel High ckel Consumable Electrode or Vacuum Induction Melted 195/
                                                                                                          Alloy Surfaces, Rec. Practice for (1974) $1.75
Alloy Tubes for Condensers and Heat Exchangers, Specifi
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   B600
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   B338
                                                                                                          Alloy Tubes (ASTM B 353 with Additional Requirements) (
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                                   RDT M3-8T
                                                                                                          Alloy Tubing for Pressure Application at High Temperatu Alloy Tubing (Seamless, Corrosion and Heat Resistant Ni Alloy Tubing, Seamless, Corrosion and Heat Resistant Ni Alloy Tubing, Specification for (1974) $1.75
                                                                                                                                                                                                                                  G82.1
G87.78
                                                                                                                                                                                                                   ANS1
                                                                                                                                                                                                                   ANS1
  umable Electrode or Vacuum Induction Melted 1750F (954.4C)

Tantalum and Tantalum
                                                                                                                                                                                                                   ANSI
ASTM
                                                                                                                                                                                                                                   G87.77
                                                                                                                                                                                                                                  B521
ments) (7-75) Supersedes M/
                                                    Nickel-Molybdenum-Chromium
                                                                                                          Alloy Welded Pipe (ASME SA-358 with Additional Require
                                                                                                                                                                                                                   ERDA
                                                                                                                                                                                                                                   RDT M3-17T
b366-1972) $1./ Factory-Made Wrought Nickel and Nickel-
Factory Made Wrought Aluminum and Aluminum
                                                                                                          Alloy Welding Fittings, Specification for (1973) (ASTM
                                                                                                                                                                                                                                   H34.15
                                                                                                                                                                                                                   ANSI
                                                                                                          Alloy Welding Fittings, Spec. for (1973) $1.75
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   B361
                                                                                                         Alloy Welding Fittings, Spec. for (1973) $1.75

Alloy Welding Rods and Bare Electrodes, Specification F

Alloy Welding Rods and Bare Electrodes, Specification F

Alloy Welding Rods, Specification for (1973) AWS A5.7-

Alloy Welding Rods, Specification for (1974)

Alloy (UNS N04400) Plate, Sheet and Strip, Specificatio

Alloy (UNS N08400) Seamless Pipe and Tube (1971) $1.75

Alloy (UNS N08800) Seamless Pipe and Tube (1974) $1.75
or (1973) AWS A5.10-1969 $2.50
                                                              Aluminum and Aluminum
                                                                                                                                                                                                                   ANSI
                                                                                                                                                                                                                                   W3.10
or (1974)
                                                              Aluminum and Aluminum
                                                                                                                                                                                                                   ASME
                                                                                                                                                                                                                                   SFA-5.10
                                                                      Copper and Copper-
Copper and Copper-
1969 $2.50
                                                                                                                                                                                                                   ANS1
                                                                                                                                                                                                                                   W3.7
                                                                                                                                                                                                                   ASME
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                                                                               Nickel-Copper
n for (1974) $1.75
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  B127
                                                    Specification for Nickel-Copper
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  B165
                                        Specification for Nickel-Iron-Chromium
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   B408
                                        Specification for Nickel-Iron-Chromium
                                                                                                          Alloy (UNS N08800) Seamless Pipe and Tube (1974) $1.75
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  B407
              Specification for Nuclear Grade Silver-Indium-Cadmium
                                                                                                          Alloy (1973) $1.75
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  C752
                                                                                                          Alloy (1974) ASTM C752-1973 $1.75
              Specification for Nuclear Grade Silver-Indium-Cadmium
                                                                                                                                                                                                                   ANSI
                                                                                                                                                                                                                                  N571
onents (197/
                                Specification for Steel Forgings, Carbon and
                                                                                                          Alloy, Quenched and Tempered, for Pressure Vessel Comp
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                   A541
                                                       Piston Rings of High Strength
                                                                                                          Alloys for Core Components for Liquid Metal Service (5-
                                                                                                                                                                                                                   ERDA
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 74)
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Sampling Wrought Nonferrous Metals and phy as Applied to Preparation of Micrographs of Metals and
                                                                                     Alloys for Determination of Chemical Composition (1972)
                                                                                                                                                                       ASTM
  $1.75
                                                                                     Alloys (Including Metallography) (1974) $1.75
                                                                                                                                                          /Hotogra ASTM
                                                                                     Alloys (1973) $1.75
         al Analysis of Nickel-Chromium and Nickel-Chromium-Iron
                                                                                                                                                            Chemic
                                                                                                                                                                       ASTM
                                                                                                                                                                                   E38
                                                  Macroetching Metals and
                                                                                     Alloys (1974) $1.75
                                                                                                                                                                       ASTM
                                                                                                                                                                                    E340
        chemical Analysis of Nuclear Grade Silver-Indium-Cadmium
                                                                                     Alloys (1974) $1.75
                                                                                                                                          Chemical and Spectro
                                                                                                                                                                       ASTM
                                                                                                                                                                                    C760
                                                                                     Alloys (1975) $1.75
     ic Methods for Chemical Analysis of Copper and Copper Base
Titanium and Titanium-Base
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        granular Attack in Wrought Nickel-Rich, Chromium-Bearing
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       spectrochemical Analysis of Nuclear Grade Silver-Cadmium
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       us Corrosion Testing of Samples of Zirconium and Zirconium
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   d, Manganese-Molybdenum and Manganese-Molybdenum-Nickel
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                                               Pressure Vessels Division 2:
                                                                                     Alternative Rules (1977) bd ($65.00), ll ($95.00)
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     heathed Over Fi/ Thermocouple Material, Chromel-P and uple Material and Thermocouple Assembly, Chromel-P Versus
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 d Sheathed Over Fi/
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                                                                                    Alumina and Silica by Air Permeability (1972) $1.75
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                                          Test for Average Particle Size of
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        thod for Measuring Fast Neutron Flux by Radioactivation of
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 r (1974) $1.75
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    ems for Equipment and Pipe Operating at Temperatures Above
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                                                                                                                                                                                        RG 1.92
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                                 Test for Nickel on Steel by Photometric
                                                                                       Analysis (1972) $1.75
                                                                                                                                                                            ASTM
      of Analytical Chemistry Laboratories for Mixed Oxide Fuel
1 Chemistry Laboratories for Control Rod Absorber Material
                                                                                       Analysis (7-73)
Analysis (7-73)
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RDT F2-8T
RDT F2-6T
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                                                                                      Analytical Chemistry Laboratories for Control Rod Absor
Analytical Chemistry Laboratories for Mixed Oxide Fuel
Analytical Chemistry Methods for Boron Carbide Absorber
Analytical Chemistry Methods for Metallic Core Componen
Analytical Chemistry Methods for Mixed Oxide Fuel (7-7)
                                               Qualification and Control of
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                                               Qualification and Control of
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Material (7-73)
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fluoride (UF<sub>4</sub>) and Uranium Hexafluoride (UF<sub>6</sub>) 2/
                                                                        Standard
                                                                                       Analytical Methods for the Measurement of Uranium Tetra
                                                                                                                                                                            NRC
                                                                                                                                                                                        RG 5.4
                                                                                       Analytical Procedures for (1972) $4.50
Analytical Procedures for (1972) $6.00
                               Accountability of Uranium Hexafluoride,
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                               Accountability of Uranium Tetrafluoride,
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                                                                                       Analyzer in the Tracer Probe Mode (1973) $1.75 / I
Analyzer Procedures (1973T) $1.75
Angeles Machine, Method of Test for (1970) ASTM C131—
                                                                                                                                                               / Leaks
      Using the Mass Spectrometer Leak Detector or Residual Gas
                                                                                                                                                                           ASTM
                                                                                                                                                                                        E498
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                                                                                                                                                                                        D3249
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                                                                                                                                                                                        RDT E1-21T
for (1973) $1.75
$1.75
                                                                      Ultrasonic
                                                                                       Angle-Beam Examination of Steel Plates, Specification
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                                                                                       Anion Exchange Materials for Strong Acid Removal (1972)
Annealing of Water Cooled Nuclear Reactor Vessels (1974
                                                  Operating Performance of
                                                                                                                                                                            ASTM
                                                                                                                                                                                        D3087
) ASTM E509-74 $1.75
                                                         Guide for in Service
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                                      Recommended Guide for in Service
                                                                                       Annealing of Water Cooled Nuclear Reactor Vessels (1974
                                                                                                                                                                            ASTM
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                                                                                      Annual Doses to Man from Routine Releases of Reactor Ef
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NRC
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                                                                                       Antitrust Review of Construction Permit Applications Fo
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4) (R1970) IEEE 21-1964 $4.00
                                                                                       Apparatus Bushings, Requirements and Test Code for (196
                                                                                                                                                                            ANSI
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                                          Mechanical Power Transmission
                                                                                       Apparatus, Safety Standard for (1972) $4.00
                                                                                                                                                                            ANSI
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                                                                                       Apparent Density of Activated Carbon, Test for (1970) $
Appendices to Sec. III Div. 1, Nuclear Power Plant Comp
                                                                                                                                                                            ASTM
                                                                                                                                                                                        D2854
onents (1977) bd ($70.00) ll ($90.00)
                                                                                                                                                                            ASME
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        cast Iron-Chromium-Nickel High Alloy Tubing for Pressure
                                                                                      Application at High Temperatures, Specification for (19
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                                                                         Preparation and
  power Generating Station Protection Syste/
                                                                          Draft Standard
                                                                                                   Application of the Single Failure Criterion to Nuclear
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                                                                                                    Application of the Single-Failure Criterion to Nuclear
  Power Plant Protection Systems (6/73)
7/ Calculation of Neutron Dose to Polymeric Materials and
                                                                                                   Application of Threshold-Foil Measurements (1968) (R19
Application (Including That for a Uranium Enrichment Fa
Application (1966) $4.00
                                                                                                                                                                                                     ASTM
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          d Accounting Section of a Special Nuclear Material License
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                                                                                                                                                                                                    NRC
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      rconium and Zirconium Alloy Bars, Rod and Wire for Nuclear
                                                                                                   Application (1973) $1.75
                                                                                                                                                       / Rolled and Cold Finished Zi
                                                                                                                                                                                                    ASTM
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                                                                                                    Applications ASTM A614-73 (1974) $1.75
           rements for Bolting Material for Nuclear and Other Special
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                                                      Guide for the Preparation of
           onnection with Its Antitrust Review of Construction Permit
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           Connection with Its Antitrust Review of Operating License ints (1/76) Standard Format and Content of License
                                                                                                   Applications for Nuclear Power Plants (10/74)
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                                    Standard Format and Content of License
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                                                                                                   Applications for Uranium Milling Licenses (2/73)
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                                      Alloy Steel Bolting Material for Special
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 ) (2-75) Super/
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nt of Neutron Flux and Spectra for Physical and Biological
ioactivity Procedures (A) Stds. (B) Medical and Biological
                                                                                                   Applications (10-67)
Applications (1960) $2.00
Applications (1961) $3.00
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            ication for Alumina Ceramics for Electrical and Electronic
                                                                                                   Applications (1972) $1.75
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         irements for Pipe and Tubing for Nuclear and Other Special
                                                                                                   Applications (1973) $1.75
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           uirements for Steel Castings for Nuclear and Other Special
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                                                                                                   Applications (1974) ASTM A613-73 $1.75
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Applications (1974) ASTM A628-1973 $1.75
Applications (1974) ASTM A629-1971 $1.75
Applications (1974) ASTM A647-1973 $1.75
Applications (1974) ASTM A652-1973 $1.75
                                                                                                                                                                                      Std. Sp
Std.
          ec. for Homogeneous Tool Resisting Steel Bars for Security
                                                                                                                                                                                                    ANS1
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                                                                                                   Applications (1974) ASTM A654-73 $1.75
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                       Spec. for Copper Alloy Sand Castings for General
                                                                                                   Applications (1974) $1.75
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                                                                                                   Applications (1975) $4.00
         ifications for Thermoluminescence Dosimetry-Environmental
                                                                                                                                                        /Esting, and Procedural Spec
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                                                                                                   Applications (3/74) Design, Construction, and Use Applications, Classification System for (1975) $1.75
        of Radioisotopic Power Generators for Certain Land and Sea
                                                                                                                                                                                                    NRC
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                         Elastomeric Materials for Automotive
Steel Castings for the Nuclear and Other Special
Bolting Material for Nuclear and Other Special
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 r (1973/
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 r (1973) /
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         3) $1.7/ Steel Plates for Nuclear and Other Special ought Steel Welding Fittings for Nuclear and Other Special
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Applications, Specification for Special Requirements Fo
 r (1973) $1.7/
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Applications, Specification for (1967) $1.75
 r (1973)/
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           sheathed, Type K for Nuclear or for Other High Reliability
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                                                                                                   Applications, Specification for (1967) $1.75
Applications, Specification for (1970) $1.75
Applications, Specification for (1971) ASTM B509-1970)
Applications, Specification for (1971) $1.75 ASTM B513-
Applications, Specification for (1973) ASTM A578-1971B
Applications, Specification for (1973) ASTM E235—1973
Applications, Specification for (1974) ASTM A655-1973
Applications, Specification for (1974) ASTM A655-1973
                                     Alloy Steel Bolting Materials for Special
                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                   A540
        plementary Requirements for Nickel Alloy Plate for Nuclear ements for Nickel Alloy Seamless Pipe and Tube for Nuclear nic Examination of Plain and Clad Steel Plates for Special heathed, Type K, for Nuclear or for Other High Reliability Zirconium and Zirconium-Alloy Ingots for Nuclear
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         irements for Pipe and Tubing for Nuclear and Other Special
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 (1970) $1.75
                                                                                                   Applications, Spec. for Supplementary Requirements for
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                                                   Nickel Alloy Plate for Nuclear
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                       Nickel Alloy Rod and Bar for Nuclear
Nickel Alloy Seamless Pipe and Tube for Nuclear
 (1970) $1.75
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Selection, n Independent Spent Fuel Storage/

um and Zirconium Alloy Sheet, Strip, and Plate for Nuclear reonium and Zirconium Alloy Bars, Rod and Wire for Nuclear um and Zirconium Alloy Sheet, Strip, and Plate for Nuclear reonium Sponge and Other Forms of Virgin Metal for Nuclear Zirconium and Zirconium Alloy Ingots for Nuclear L75

Zirconium and Zirconium Alloy Ingots for Nuclear L75
                                                                                                   Application, and Inspection of Protective Coatings (Pai
Application, Siting, Design, and Plant Protection for a
Application, Specification for (1967) $1.75
Application, Specification for (1973) ASTM B351-1967 $
Application, Specification for (1973) ASTM B352-1967 $
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                                                                                                   Application, Specification for (1973) (ASTM B349-1967)
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     5 Zirconium and Zirconium Alloy Ingots for Nuclear reconium Sponge and Other Forms of Virgin Metal for Nuclear
                                                                                                   Application, Specification for (1974) ASTM B350-1973 $
                                                                                                                                                                                                                  N583
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                                                                                                   Application, Spec. for (1973) $1.75
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                                                                                                                                                                                                    NRC
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                                                                                                   Applying Statistics to Analysis of Corrosion Data, Prac
Aquatic Dispersion of Effluents from Accidental and Rou
tice for (1973) ASTM G16-1971 $1.75
                                                                                                                                                                                                    ANSI
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tine Reactor Releases for the Purpose of Impl/ Estimating irconium Alloys, Practice for (1974) $1.75

Colorimetric Determination of Uranium in
                                                                                                                                                                                                    NRC
                                                                                                                                                                                                                  RG 1.113
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Aqueous Solutions Standard Method for (1975) $1.75
                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                   G2
                                                                                                                                                                                                                  E318
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                                                                                                   Aqueous Solutions (1973) ASTM E318-1969 $1.75
                Method for Colorimetric Determination of Uranium in
                                                                                                                                                                                                    ANSI
                                                                                                                                                                                                                  N116
      ommended Practices for Volatile Organic Matter in Water by
                                                                                                   Aqueous-Injection Gas Chromatography (1974) $1.75
                                                                                                                                                                                                    ASTM
                                                                                                                                                                                                                   D2908
 1972) ASTM E40/ Uranium Oxide by Gallium Oxide Carrier DC
1970) $1.75 Uranium Oxide by Gallium Oxide Carrier D-C
                                                                                                   Arc Technique, Method for Spectrochemical Analysis of (
                                                                                                                                                                                                    ANSI
                                                                                                                                                                                                                   Z128.27
                                                                                                   Arc Technique, Method for Spectrochemical Analysis of (Arc Welding Electrodes (1969) $2.00
Arc Welding Electrodes, Specification for (1973) AWS A5
                            Uranium Oxide by Gallium Oxide Carrier D-C
                                                                                                                                                                                                    ASTM
AWS
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                                                                                 Tungsten
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W3.5
.1-1969 $3.50
.5-1969 $3.50
                                                                   Mild Steel Covered
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                                                         Low Alloy Steel Covered
Copper and Copper-Alloy
Mild Steel Covered
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Arc Welding Electrodes, Specification for (1973) AWS A5
Arc Welding Electrodes, Specification for (1974)
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.6-1969 $2.50
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                                                           Low Alloy Steel Covered
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                                                                                                   Arc Welding Electrodes, Specification for (1974)
Arc Welding (ASME SFA -5.20 with Additional Requirement
Arc Welding (ASME SFA-5.17 with Additional Requirement
                                                         Copper and Copper-Alloy
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ts) (7-75) Supers/
                                         Mild Steel Electrodes for Flux-Cored
                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                   RDT M1-20T
s) (3-75/ Mild
s) (4-75) Supersede/
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                                                                                                                                                                                                                   RDT M1-17T
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                                                                                                   Arc Welding (ASME SFA-5.18 with Additional Requirement Arc Welding (9-75)

2-1/4-Percent-Chromium, 1
                                           Mild Steel Electrodes for Gas Metal
                                                                                                                                                                                                    ERDA
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                                                                                                 Arc Welding (ASME SFA-5.18 with Additional Requirement
Arc Welding (9-75)

Arc Welding, Specification for (1973) AWS A5.17-1969 $

Arc Welding, Specification for (1973) AWS A5.18-1969 $

Arc Welding, Specification for (1973) AWS A5.20-1969 $

Arc Welding, Specification for (1974)

Arc Welded Steel Plate Pipe (Sizes 16 in. and Over),

Area Classification (1970) $3.00
     cent-Molybdenum Alloy Electrodes and Fluxes for Submerged
                                                                                                                                                                                                    ERDA
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                 Bare Mild Steel Electrodes and Fluxes for Submerged
2.50
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W3.20
2.50
                                           Mild Steel Electrodes for Gas Metal
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ANSI
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                                          Mild Steel Electrodes for Flux-Cored
                         Mild Steel Electrodes and Fluxes for Submerged
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                                           Mild Steel Electrodes for Gas Metal
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                                          Mild Steel Electrodes for Flux-Cored
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specification for (1974) $1.75
                                                                                                                                                                                                                  A134
                                                                         Electric-Fusion
                                                                                                                                                                                                    ASTM
                                                                                                   Area Classification (1970) $3.00
                                                                                                                                                                                                    ISA
                          Instrument Purging for Reduction of Hazardous
                                                                                                                                                                                                                   $12.4
                                                     Selection of Material Balance
                                                                                                   Areas and Item Control Areas (Revision 1, 4/75)
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                                                                              Areas of Limited Accessibility in Fuel Reprocessing Pla
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Control of Personnel Access to Protected Areas, Vital
Control of Personnel Access to Protected
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                                                                                                                                                          NRC
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                                                                              Aromatic Hydrocarbons (Askarels) by Refluxing (1972) $1
                                                                                                                                                                     D2441
                                                                                                                                                          ASTM
sels (Ships and Barges) (1975) $1./
                                                  Special Construction,
                                                                              Arrangement, and Other Provisions for Nuclear Cargo Ves
                                                                                                                                                          USCG
                                                                                                                                                                     46CFR99
t Components (1975) $4.40
                                                                              Arrangement, and Other Provisions for Nuclear Powerplan
                                                                                                                                                          USCG
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                                                   Special Construction,
els (Ships and Barges) (1975) $2./
                                                 Special Consideration,
                                                                              Arrangement, and Other Provisions for Nuclear Tank Vess
                                                                                                                                                          USCG
                                                                                                                                                                     46CFR37
 Storage of Explosives or Other Da/
                                                   Special Construction,
                                                                              Arrangement, and Other Provisions for Transportation or
                                                                                                                                                          USCG
                                                                                                                                                                     46CFR146
                                                                             Arrangement, and Other Provisions for Use of Dangerous Arrangement, and Other Provisions for Nuclear Passenger Arresters for (1975) IEEE 28-1974 $5.00 Articles and Magnetized Materials (1975) $5.00
                                                  Special Construction,
Special Construction,
articles as Ships, Stores and Supp/
Vessels (Ships and Barges) (1975)/
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                                          Transportation of Dangerous
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                                                    Matter Nonmailable
                                                                              Articles and Substances Under Special Rules (1975)
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     on, Arrangement, and Other Provisions for Use of Dangerous
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transportation or Storage of Explosives or Other Dangerous
uctions Assisted by Grants from National Endowment for the
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                                                                              Articles or Substances and Combustible Liquids on Board
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Arts (1975) $6.85 /ND Health Stds. on Projects
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    e Chlorine Compounds in Chlorinated Aromatic Hydrocarbons
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                         Administrative Guide for Liability Insurance
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                                                                              Assay by Gamma-Ray Spectrometry (4/74)
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aterials Control, Calibration Techniques Fo/
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Assay Systems, Guide to Calibrating (1975) $5.75
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                                                                                                                                                          NRC
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                                                                              Assembled Products, Specification for (R1973) ASTM A385
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 A386-1973 $1.75
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Welding of Reactor Core Components and Test dated Edition (Includes ANSI C37.20A-1970, C/ Switchgear
                                                                              Assemblies (7-73)
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                                                             Krypton-85 in the
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Atmosphere (1970) $1.75
Atmosphere (1973) ASTM D1357-1967 $1.75
Atmospheres for Analysis of Gases and Vapors (1973) $1.
                       Test for Particulate Matter in the Test for Content of Oxidizing Substances in the
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 $1.75
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                        Rec. Practice for Planning the Sampling of the
Rec. Practice for Sampling
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                                       Electrical Instruments in Hazardous
                                                                                        Atmospheres (1960) $3.00
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              Specification for Electric-Fusion-Welded Steel Pipe for
                                                                                        Atmospheric and Lower Temperatures (1974) ASTM A671-19
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                   Air Sampling Instruments Manual for Evaluation of
                                                                                        Atmospheric Contaminents, 4th Edition (1972) $12.50
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ts in Routine Releases from Light/ Methods for Estimating s Spectrometric Method), Method of Test for (1973) ASTM/s Spectrometric Method) (1974) $1.75 Test for dymium-148 Method) (1973) ASTM E321 / Methód of Test for
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     dymium 148 Method), Standard Method of Test for (1974) $/
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hod), Method of Test for (1973) ASTM E219-1969 $1.75
                                                                                        Atom Percent Fission in Uranium Fuel (Radiochemical Met
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hod), Standard Method of Test for (1974) $1.75
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                                    Metals in Water and Waste Water by
                                                                                        Atomic Absorption Spectrophotometry (1970) $1.75
                                                                                                                                                                             ASTM
                                                                                                                                                                                          D2576
                                 Detecting Susceptibility to Intergranular
                                                                                        Attack in Stainless Steels, Rec. Practices for (1975) $
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A262
                                                                                       Attack in Wrought Nickel-Rich, Chromium-Bearing Alloy Attack (1974) $4.00
        hod of (/ Detecting Susceptibility to Intergranular adiological Factors Affecting Decision Making in a Nuclear
s. Method of (/
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                                                                                       Auditing Nuclear Materials Statements (1973) $3.50
Auger Borings (1972) (ASTM D1452-1966) $1.75
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                        Method for Soil Investigation and Sampling by
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                                                                                       Austenitic Alloy Steel Boiler, (1974B) $1.75 Superheate
Austenitic Alloy Steel Heat Exchanger Tubes with Integr
r, and Heat Exchanger Tubes, Speci/ Seamless Ferritic and al Fins, Speci/ Seamless and Welded Carbon, Ferritic, and
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al Fins, Speci/
                                       Specification for Seamless Ferritic-
                                                                                        Austenitic Alloy Steel Tubes (1974) ASTM A669-1972 $1.
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 Requirements for (1974A) $1./ Carbon, Ferritic Alloy and ve or High Tem/ Welded Large Outside Diameter Light-Wall
                                                                                       Austenitic Alloy Steel Tubes, Specification for General
Austenitic Chromium Nickel Alloy Steel Pipe for Corrosi
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ve or High Tem/
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4) $1.75
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tional Requirements) /
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 General Service (/
                                  Specification for Seamless and Welded
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ERDA
         netic Instruments to Measure the Delta Ferritic Content of
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        asme SA-358 with Additional Requirements) (4-75) Super/with Additional Requirements) (7-75) Supersedes M3-5T,/03 with Additional Requirements) (1-75) Supersedes M2-/
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                                                                                                                                                                                          RDT M12-1T
                                                                                        Austenitic Stainless Steel (2/23/73)
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 1.36
                                                                                       Austenitic Steel Boiler, Superheater, Heat Exchanger, a Austenitic Steel Forged and Bored Pipe for High Tempera
nd Condenser Tubes, Specification for (1974A) $1./
                                                                          Welded
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A249
ture Service, Specification for (1975) $1.75
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A430
                                                                                       Austenitic Steel Pipe for High Temperature Central Stat
Austenitic Steel Pipe for High Temperature Service, Spe
Authorized Nuclear Inservice Inspection, Qualifications
ion Service, Specification for (1974) $1.75
                                                                        Seamless
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A376
cification for (1975) $1.75
and Duties for (1975) $3.00
                                                             Centrifugally Cast
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A451
                                                                                                                                                                             ANSI
                                                                                                                                                                                          N626.1
                                               Qualifications and Duties for
                                                                                       Authorized Nuclear Inspection (1974) $3.50
                                                                                                                                                                             ANS1
                                                                                                                                                                                          N626
                                                                                       Automatic Null Balancing Electrical Measuring Instrumen
Automatic Spring Loaded Safety Valves (3-72) Amendment
ts (1966) (R1972) $4.75
                                                                  Std. Spec. for
                                                                                                                                                                             ANS1
                                                                                                                                                                                          C39.4
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT E1-6T
 1 (1-73)
                                                                                       Automotive Applications, Classification System for (197
                                                                                                                                                                              ASTM
5) $1.75
                                                                                                                                                                                          D2000
                                                   Elastomeric Materials for
                Determination of Fuel Pellet Homogeneity by Alpha-
                                                                                       Autoradiography (5-75)
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT F11-5T
                                                                                       Autoradiography (5-15)
Availability of Electric Power Sources (12/74)
Average Energy from <sup>3</sup>H(d,n)<sup>4</sup>He Neutron Generators B
Average Energy from 3H(D, N)4He Neutron Generators by Ra
Average Grain Size of Metals, Methods for (1974) $1.75
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 1.93
                                                  Neutron-Flux Density and
y Radioactivation Techniques, /
                                                                                                                                                                             ASTM
                                                                                                                                                                                          F496
                         Method of Test for Neutron Flux Density and
                                                                                                                                                                             ANS1
                                                                                                                                                                                          N580
dioactivatio/
                                                                                                                                                                             ASTM
                                                                 Estimating the
                                                                                                                                                                                          E112
eability (1972) $1.75
                                                                         Test for
                                                                                       Average Particle Size of Alumina and Silica by Air Perm
                                                                                                                                                                             ASTM
                                                                                                                                                                                          C721
                                   Choice of Sample Size to Estimate the
                                                                                       Average Quality of a Lot or Process, Practice for (1972
                                                                                                                                                                             ASTM
                                                                                                                                                                                          E122
) $1.75
                                                                                       Average Velocity in a Duct (Pitot Tube Method) (1972) $
                                                                          Test for
                                                                                                                                                                             ASTM
                                                                                                                                                                                          D3154
n Austenitic Stainless Steel Components of /
                                                                   Guidance for
                                                                                       Avoiding Intergranular Corrosion and Stress Corrosion I
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 3.37
                      Recommended Practice for Constant Amplitude
                                                                                       Axial Fatigue Tests of Metallic Materials (1972T) $1.75
                                                                                                                                                                             ASTM
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nt Relationship for Individual Vertical Piles Under Static
                                                                                                       Axial Load (1974) $1.75
                                                                                                                                                                      Test for Load Settleme ASTM
                                                                                                                                                                                                                          D1143
                                                                                                       Backfitting Considerations, 10/27/71
                                                                                                                                                                                                          NRC
          t (Safety Guide 7, 3/10/71) Supplement to (Safety Guide 7,
                                                                                                                                                                             / Coolant Acciden
                                                                                                                                                                                                                          RG 1.7
 tion Stds. (1960)
                                                                                                       Background Material for Development of Radiation Protec
                                                                                                                                                                                                           EPA
                                                                                                                                                                                                                          FRC1
 tion Std. (1961)
                                                                                                       Background Material for Development of Radiation Protec
                                                                                                                                                                                                           EPA
                                                                                                                                                                                                                          FRC2
                                                                                                       Background Material for the Development of Radiation (1 Background Radiation in the United States (1975) $5.00 Badge Performance Criteria (2/2/73)
 964)
                                                                                                                                                                                                           EPA
                                                                                                                                                                                                                          FRC5
                                                                                                                                                                                                           NCRP
                                                                                                                                                                                                                          R45
                                                                                        Natural
                                                                                                                                                                                                                          RG 8.3
                                                                                                                                                                                                           NRC
                                                                                            Film
                                                                                                       Badge Performance, Criteria for (1972) $4.25
Baggage Inspection Systems (1975) $2.95
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                          N13.7
                                                                                            Film
                                                                                                                                                                                            Perform BRH
                                                                                                                                                                                                                          21CFR1020G
          ance Std. (Ionizing Radiation Emitting Products) for X-Ray
                                                                                                       Bags, Drop Test for (1973) $1.75
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          D959
                                                                    Selection of Material
                                                                                                       Balance Areas and Item Control Areas (Revision 1, 4/75)
                                                                                                                                                                                                           NRC
                                                                                                                                                                                                                          RG 5.26
                                                      Std. Spec. for Automatic Null
                                                                                                       Balancing Electrical Measuring Instruments (1966) (R197
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          C39 4
                                                                                                                                                                                                                          D2596
of Extreme Pressure Properties of Lubricating Grease (Four hod of Test for (1964) (R1969) ASTM C360-1963 $1.75
                                                                                                       Ball Method) (1974) $1.75
                                                                                                                                                                                    Measurement ASTM
                                                                                                       Ball Valves (1970) $4.00
                                                                                                                                                                                                                          A37.92
                                                                                                                                                                                                           ANS1
                                                                          General Purpose
                                                                                                                                                                                                                          SP-72
                                                                                                                                                                                                           MSS
                                                             Austenitic Stainless Steel
                                                                                                       Bar for Core Components (3-73) Amendment 1 (4-74)
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                          RDT M7-23T
                                                                  Nickel Alloy Rod and
                                                                                                       Bar for Nuclear Applications, Spec. for Supplementary R
Bar Impact Testing of Metallic Materials (1972) $1.75
Bar Method), Test for (1971) $1.75
 equirements for (1970) $1.75
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B510
                                                                                                                                                                                                                          E23
                                                                                      Notched
                                                                                                                                                                                                           ASTM
         kali Reactivity of Cement-Aggregate Combinations (Mortar-
rsedes M7-4T,/ Nickel-Chromium-Iron Alloy Rod and
                                                                                                      Bar Method), Test for (1971) $1.75

Bar (ASME SB-166 with Additional Requirements) (3-75)

Bar (ASME SB-336 with Additional Requirements) (9-75)

Bar (ASME SB-408 with Additional Requirements) (9-75)

Bare Electrodes (ASME SFA-5.9 with Additional Requirem

Bare Electrodes, Specification for (1973) AWS A5.10-19

Bare Electrodes, Specification for (1973) AWS A5.9-196

Bare Electrodes, Specification for (1974)

Bare Mild Steel Electrodes and Fluxes for Submerged Arc.
                                                                                                                                                                                       Potential Al
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                           C227
 Supersedes M7-4T,/ Nickel-Chromium-Iron Alloy Rod and Supersedes M7-10T/ Nickel-Iron-Chromium Alloy Rod and Supersedes M7-10T/ Nickel-Iron-Chromium Alloy Rod and Nickel-Iron-Chromium Alloy Rods and Stainless Steel Welding Rods and
                                                                                                                                                                                                                          RDT M7-4T
RDT M7-11T
RDT M7-10T
                                                                                                                                                                                                           ERDA
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ents) (3-75) Supersede/
                                                                                                                                                                                                                          RDT M1-2T
                                                                                                                                                                                                           ERDA
    $2.50 Aluminum and Aluminum Alloy Welding Rods and sting Chromium and Chromium-Nickel Steel Welding Rods and
 69 $2.50
                                                                                                                                                                                                                          W3.10
                                                                                                                                                                                                           ANSI
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                                                                                                                                                                                                                          W3.9
    Aluminum and Aluminum Alloy Welding Rods and sting Chromium and Chromium-Nickel Steel Welding Rods and Welding, Specification for (1973) AWS A5.17-1969 $2.50
                                                                                                                                                                                                           ASME
                                                                                                                                                                                                                          SFA-5.10
                                                                                                                                                                                                          ASME
                                                                                                                                                                                                                          SFA-5.9
                                                                                                       Bare Mild Steel Electrodes and Fluxes for Submerged Arc
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          W3.17
 dditional Requirements) (3-75)/
                                                              Nickel and Nickel-Alloy
                                                                                                       Bare Welding Rods and Electrodes (ASME SFA-5.14 with a
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                          RDT M1-IIT
                                                                                                      Bare Welding Rods and Electrodes (ASME SFA-5.14 with a Bare Welding Rods and Electrodes (1970) $3.00

Bare Welding Rods and Electrodes (6-75) Supersedes MI-Bare Welding Rods and Electrodes (7-75) Supersedes MI-Bare Welding Rods and Electrodes (9-75) Amendment 1 (1 Bare Welding Rods and Electrodes, Specification for (19 Bare Welding Rods and Electrodes, Specification for (19 Bare Welding Rods (ASTM R 251) with Additional Pages (1975) Repressional Resources
                                                      Titanium and Titanium-Alloy
                                                                                                                                                                                                           AWS
                                                                                                                                                                                                                          A5.16
 19T, (3-75) Nickel-Chromium-Molybdenum-Columbium
15T, (1-72) Amendme/ Nickel-Molybdenum-Chromium Alloy
2-1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                         RDT M1-19T
RDT M1-15T
                                                                                                                                                                                                           ERDA
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                                                                                                                                                                                                           ERDA
 73) AWS A5.14-1969 $2.50
                                                              Nickel and Nickel-Alloy
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          W3.14
                                                              Nickel and Nickel-Alloy
                                                                                                                                                                                                           ASME
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                                                                                                                                                                                                                         RDT M1-16T
RDT C7-1T
 nts) (1-72) Supersedes M1/
                                                  Zirconium and Zirconium Alloy
                                                                                                       Bare Welding Rods (ASTM B 351 with Additional Requireme
                                                                                                                                                                                                           ERDA
         ermocouple Material, Iron and Constantan, Solid Conductor
                                                                                                      (Bare, Fiberglass Insulated, and Sheathed Over Fiberglas
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                         RDT C7-3T
RDT C7-5T
        mocouple Material, Copper and Constantan, Solid Conductor
                                                                                                       Bare, Fiberglass Insulated, and Sheathed Over Fiberglas
                                                                                                                                                                                                           ERDA
                                                                                                      (Bare, Fiberglass Insulated, and Sheathed Over Fiberglas
Barges) (1975) $1.95 /Ecial Construction, Arra
Barges) (1975) $2.05 /L Construction, Arrange
Barges) (1975) $2.15 /Ecial Consideration, Arra
        mocouple Material, Chromel-P and Alumel, Solid Conductor
                                                                                                                                                                                                           ERDA
          and Other Provisions for Nuclear Cargo Vessels (Ships and Other Provisions for Nuclear Passenger Vessels (Ships and
                                                                                                                                                    /Ecial Construction, Arrangement, /L Construction, Arrangement, and
                                                                                                                                                                                                                         46CFR99
                                                                                                                                                                                                          USCG
                                                                                                                                                                                                                         46CFR79
                                                                                                                                                                                                          USCG
            and Other Provisions for Nuclear Tank Vessels (Ships and
                                                                                                                                                    /Ecial Consideration, Arrangement
                                                                                                                                                                                                          USCG
                                                                                                                                                                                                                          46CFR37
 method of Test for (1973) ASTM D2038-1968 $/
                                                                                 Radioactive
                                                                                                       Barium in Industrial Water and Industrial Waste Water,
                                                                                                                                                                                                           ANS1
                                                                                                                                                                                                                          N155
 test for (1974) $1.75
                                                                                                       Barium in Industrial Water and Industrial Waste Water,
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          D2038
                                                                                 Radioactive
                              Method for Measuring Fast Neutron Flux for
 E393-1973 $/
                                                                                                       Barium 140 Produced by Uranium-288 Fission (1974) ASTM Barium-140 Produced by Uranium-238 Fission, Measurin
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          N638
 g (1973) $1.75
                                                Fast Neutron Flux by Analysis of
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          E393
                                                                                                                                                                                                                         RG 1.70.16
RG 3.18
C755
                           Information for Safety Analysis Reports: Missile
                                                                                                       Barrier Design Procedures (12/74)
                                                                                                                                                                                                           NRC
                                                                                                      Barriers and Systems for Fuel Reprocessing Plants (2/74 Barriers for Thermal Insulations (1973) $1.75 Barriers in Fuel Reprocessing Plants (5/75) Bars and Rods, Tantalum (90Ta-10W) (1975) $3.00
                                                                               Confinement
                                                                                                                                                                                                          NRC
                             Recommended Practice for Selection of Vapor
                                                                                                                                                                                                           ASTM
          destructive Examination of Welds in the Liners of Concrete
                                                                                                                                                                                                                         RG 3.27
                                                                                                                                                                                                          NRC
                                                                                                                                                                                                 Non
                                                                                                                                                                                                          SAE
                                                                                                                                                                                                                          AMS7848A
 629-1971 $1.75
                                        Std. Spec. for Tool Resisting Steel Flat
                                                                                                       Bars and Shapes for Security Applications (1974) ASTM a
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          G24.47
                                                                                                      Bars and Shapes for Use in Boilers and Other Pressure V
Bars and Shapes (ASME SA-479 with Additional Requireme
Bars and Shapes (1974) $1.75 /for Hot Rolled and Cold
Bars and Shapes (4-75) Supersedes M7-7T, (7-71)
Bars and Strip, Zinc (Hot Galvanized) Coatings on Produ
                                                                                                                                                                                                                          A479
                       Specification for Stainless and Heat Resisting Steel
                                                                                                                                                                                                           ASTM
nts) (11-74) Supersedes M7-3T, (10-73/
                                                                             Stainless Steel
                                                                                                                                                                                                          ERDA
                                                                                                                                                                                                                         RDT M7-3T
            finished Age-Hardening Stainless and Heat Resisting Steel
                                                                                                                                                                                                          ASTM
ERDA
                                                                                                                                                                                                                          A564
                                    Cobalt-Chromium Alloy
Pressed, and Forged Steel Shapes, Plates,
                                                                                                                                                                                                                         RDT M7-7T
cts Fabricated/
                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         G8.1
                                                                                                       Bars for Category 1 Concrete Structures (Revision 1, 12
Bars for Concrete Reinforcement (1975) $1.75
                         Testing of Reinforcing
Specification for Deformed and Plain Billet-Steel
/28/72)
                                                                                                                                                                                                          NRC
                                                                                                                                                                                                                         RG 1.15
                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                         A615
                          Spec. for Special Requirements for Forgings and
                                                                                                       Bars for Nuclear and Other Special Applications (1974)
                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         N561
                                                                                                      Bars for Nuclear and Other Special Applications (1974)
Bars for Nuclear and Other Special Applications, Specif
Bars for Security Applications (1974) ASTM A627-1968 $
Bars for Security Applications (1974) ASTM A628-1973 $
Bars of Category 1 Concrete Structures (Revision 1, 1/2
Bars (ASTM a 276 with Additional Requirements) (4-75)
Bars (1976) ASTM A322—1975 $1.75
Bars, Forgings, and Forging Stock for High Temperature
ication for Special Requirements for (1973)/
                                                                              Forgings and
                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                          A654
                         Std. Spec. for Homogeneous Tool Resisting Steel
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                         G24.45
                              Std. Spec. for Tool Resisting Composite Steel
Mechanical (Cadweld) Splices in Reinforcing
1.75
                                                                                                                                                                                                          ANSI
NRC
                                                                                                                                                                                                                         G24.46
/73 Safety G/
                                                                                                                                                                                                                         RG 1.10
                     7-1T/ Martensitic Stainless Steel (Type 403)
Specification for Hot Rolled Alloy Steel
Std. Spec. for Precipitation Hardening Nickel Alloy
supersedes M7-1T/
                                                                                                                                                                                                          ERDA
                                                                                                                                                                                                                         RDT M7-IT
                                                                                                                                                                                                                         G24.11
                                                                                                                                                                                                          ANSI
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                                                                                                                                                                                                                         G81.44
           td. Spec. for Precipitation Hardening Iron Base Superalloy
Spec. for Precipitation Hardening Cobalt Containing Alloy
                                                                                                       Bars, Forgings, and Forging Stock for High Temperature
                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         G81.45
                                                                                                                                                                                                           ANSI
                                                                                                       Bars, Forgings, and Forging Stock for High Temperature
                                                                                                                                                                                                                         G81.46
                                                                                                      Bars, Forgings, and Forging Stock for High Temperature
Bars, Forgings, and Forging Stock for High Temperature
Bars, Forgings, and Forging Stock (ASME SA 637 with Add
Bars, Forgings, and Rings, Corrosion and Heat Resistant
Bars, Forgings, and Rings, Nickel-19Cr-19Fe-3.1Mo-5
Bars, Rod and Wire for Nuclear Application (1973) $1.75
Bars, Rod and Wire (ASTM B 351 with Additional Requirem
Bars, Rods, and Wire (1974) ASTM B211-1973 $1.75
Bars, Rods, Shapes, and Tubes (1974) ASTM B221-73 $1.7
service (ASTM a 637/
                                         Precipitation Hardening Nickel Alloy
                                                                                                                                                                                                          ERDA
                                                                                                                                                                                                                         RDT M2-18T
Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-/ Spec. for Alloy

1 (Cb+Ta) 0.90Ti-0.50A1 Consumable Electrode or Vacuum/
                                                                                                                                                                                                                         RDT M2-15T
G87.146
                                                                                                                                                                                                          ERDA
                                                                                                                                                                                                          ANSI
SAE
                                                                                                                                                                                                                         AMS5662D
      hot Rolled and Cold Finished Zirconium and Zirconium Alloy
hot Rolled and Cold Finished Zirconium and Zirconium Alloy
                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                         B351
                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         N122
ents) (1-72) Supersedes M/
                                                  Zirconium and Zirconium Alloy
                                                                                                                                                                                                          ERDA
                                                                                                                                                                                                                         RDT M7-9T
                                                Specification for Aluminum-Alloy
                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         H38.4
                                                                                                      Bars, Rods, Shapes, and Tubes (1974) ASTM B221-73 $1.7
Bars, Shapes, and Forgings (ASME SA-564 with Additiona
Bar, and Shapes (1974A) $1.75
Bar, and Shapes (1974) $1.75
                                 Specification for Aluminum-Alloy Extruded
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                         H38.5
                                 Precipitation-Hardening Stainless Steel
Specification for Copper-Silicon Alloy Rod,
I Requirements)/
                                                                                                                                                                                                                         RDT M7-6T
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                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                         B98
                        Specification for Aluminum Bronze Rod,
                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                         B124
                                                                                                                                                                                                                         B150
                                                                                                       Bar, and Shapes (1974) $1.75
                                                                                                                                                                                                          ASTM
                                        Copper, Sheet, Strip, Plate, and Rolled
                                                                                                      Bar, Specification for (1974A) $1.75
                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                         B152
               Specification for Nickel-Iron-Chromium Alloy Rod and
                                                                                                      Bar, (1974) ASTM B408-1973 $1.75
                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         H34.39
                                                                                                      Bar, (1974) $1.75
     tion for Nickel-Iron-Chromium Alloy (UNS N08800) Rod and
                                                                                                                                                                                                                         B408
                                                                                                                                                                                          Specifica
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Base Alloy Clad Steel Plate, Specification for (1974A)

**ASTM** 

A265

Nickel and Nickel-

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Phot ASTM
      ometric Methods for Chemical Analysis of Copper and Copper
                                                                                                         Base Alloys (1975) $1.75
                                                                                                         Base Alloys, Chemical Analysis of (1971) $1.75
Base Alloys, Chemical Analysis of (1973) $1.75
                                                                                                                                                                                                               ASTM
                                                                                                                                                                                                                              E120
                                                                 Titanium and Titanium-
            cal, Magnetic, and Other Similar Iron, Nickel, and Cobalt-
                                                                                                                                                                                                  /Lectri ASTM
                                                                                                                                                                                                                              E354
                                                                                                         Base Alloys, Chemical Analysis of (1974) $1.75
                                                            Zirconium and Zirconium-
                                                                                                                                                                                                               ASTM
                                                                                                                                                                                                                              E146
 igh Temperat/ Std. Spec. for Precipitation Hardening Iron
6 Are Contained in One Booklet Priced at $3.00
                                                                                                         Base Superalloy Bars, Forgings, and Forging Stock for H
Bases for GM Counter Tubes (1965) (R1971) $3.00 and N42
                                                                                                                                                                                                                              G81.45
 igh Temperat/
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              N42.5
 nuclear Power G/
                                    Draft Standard for Preparation of Design
                                                                                                         Bases for Systems That Perform Protective Functions in
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              N18.8
                                                                                                        Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Consum Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Soluti Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti-0.50A1-19-Fe
     (1065.6C) Solution Treated (1973) SAE AMS 5590-1966 3.00
                                                                                                                                                                                                      /0 F
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              G87.78
             eet, Strip, and Plate, Corrosion and Heat Resistant Nickel
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              G87.84
             eet, Strip, and Plate, Corrosion and Heat Resistant Nickel
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              G87.85
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              G87.77
          lloy Tubing, Seamless, Corrosion and Heat Resistant Nickel
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              G87.146
           , Forgings, and Rings, Corrosion and Heat Resistant Nickel
                                                                                                         Basic Radiation Protection Criteria (1971) $4.00
                                                                                                                                                                                                               NCRF
                                                                                                                                                                                                                              R39
                                                                                                         Basis Floods for Nuclear Power Plants (Revision 1, 4/76
                                                                                                                                                                                                                              RG 1.59
                                                                                                                                                                                                               NRC
 o Shock and Vibration in Truck Transport (2-75)
                                                                                          Design
                                                                                                         Basis for Fuel and Irradiations Experiment Resistance T
                                                                                                                                                                                                               ERDA
                                                                                                                                                                                                                              RDT F8-9T
 fects of Postulated Pipe Ruptu/
                                                            Draft Standard for Design
                                                                                                         Basis for Protection of Nuclear Power Plants Against Ef
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              N176
                                                                                                                                                                                                                              RG 1.76
                                                                                          Design
                                                                                                         Basis Tornado for Nuclear Power Plants (4/74)
                                                                                                                                                                                                               NRC
Fuel Storage Facility Design
ge Stationary Type Power Plant and Substation Lead Storage
$\)$1.75 Thickness and Density of Blanket-Type or
73)$1.75 Ultrasonic Angle-
                                                                                                         Basis (Revision 1, 12/75)
Batteries, Rec. Practice for (1972) $5.40
                                                                                                                                                                                                                              RG 1.13
                                                                                                                                                                                                               NRC
                                                                                                                                                                                         /Ment of Lar IEEE
                                                                                                                                                                                                                              450
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                                                               Structural Concrete for
                                                                                                                                                                                                                        A138.I
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Bulk Material (2-73) Supersedes C7-14T, (3-70), in P
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                        Switchgear Assemblies, Including Metal Enclosed
                                                                                                     Bus (1974) Consolidated Edition (Includes ANSI C37.20A-
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                                                                                                     Bus (1974) Consolidated Edition (Includes ANSI C37.20A-
Bushings, Requirements and Test Code for (1964) (R1970)
Butt Welding Ends (1972) $4.00
Butt Welding Fittings (1971) $4.00
Butt Welding Fittings (1971) $4.00
Butterfly Type (8-72)supersedes E1-13T, (12-70) Amen
Butterfly Valves (1970) $3.00
 IEEE 21-1964 $4.00
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                                                                    Outdoor Apparatus
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Cabinet X-Ray Systems (1975) $2.95
Cable Bulk Material (2-73) Supersedes C7-14T, (3-70)
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                                                                                                                                                                                                         ANSI
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                                                                                                     Cadmium Alloy (1973) $1.75
Cadmium Alloy (1974) ASTM C752-1973 $1.75
                             Specification for Nuclear Grade Silver-Indium-
                                                                                                                                                                                                         ASTM
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                            Specification for Nuclear Grade Silver-Indium-
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           Spectrochemical Analysis of Nuclear Grade Silver-Indium-
                                                                                                     Cadmium Alloys (1974) $1.75
                                                                                                                                                                                  Chemical and ASTM
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Cadmium Alloys, Methods for (1974) ASTM C760-1974 $1.7
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NRC
         cal and Spectrochemical Analysis of Nuclear Grade Silver -
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 rete Structures (Revision 1, 1/2/73 Safety G/ Mechanical oncrete (1973) ASTM/ Specification for Fly Ash and Raw or m C 533 with Additional Requirements) (6-71) Amendment / cification for (1972) $1.75
                                                                                                                                                                                   RG 1.10
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                                                                   Mechanical
                                                                                   (Cadweld) Splices in Reinforcing Bars of Category 1 Conc
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                                                                                     Calcined Natural Pozzolans for Use in Portland Cement C
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Calculated Flexural Strength of Preformed Block Type th
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 ermal Insulation, Test for (1972) $1.7/
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                                                          Breaking Load and
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                              Limit of Error Concepts and Principles of
                                                                                     Calculation in Nuclear Materials Control (1974) $3.00
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                              Limit of Error Concepts and Principles of
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                                                                                                                                                                       ANSI
 ) ASTM D2568-1970 $1.75
                                                            Rec. Practice for
                                                                                     Calculation of Absorbed Dose from Gamma Radiation (1971
                                                                                     Calculation of Annual Doses to Man from Routine Release
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                                                                                                                                                                       NRC
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                                   Nuclear Data Sets for Reactor Design
                                                                                     Calculations (1975) ANS-19.1 $12.50
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 erritic Content of Austenitic St/
                                                 Standard Procedures for
                                                                                     Calibrating Magnetic Instruments to Measure the Delta F
                                Nondestructive Assay Systems, Guide to
                                                                                                                                                                       ANSI
                                                                                     Calibrating (1975) $5.75
                                                                                    Calibration and Format for Nuclear Logs (1974) $1.00 Calibration of Refractory Metal Thermocouples Using an Calibration of Standards and Equipment for Electrical I
                                                                                                                                                                       API
                                                                                                                                                                                   RP33
 Recommended Practice for Standard optical Pyrometer (1973) ASTM E452-1972 $1.7/ Method for
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                                               Recommended Practice for
                                                                                                                                                                       ASTM
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                                                                                                                                                                       ASTM
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                                                                                     Calibration Program Requirements (2-73) Supersedes F3-
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                                                                                    Calibration Techniques for Nuclear Materials Control (1 Calibration Techniques for the (1975) $5.75 /
 975) $5.50
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         nium-Bearing Solids Applied to Nuclear Materials Control,
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                                                                                    Calibration Techniques for (1975) $5.50
Calibration (1973) $1.75
Calorimetric Assay of Plutonium (6/74)
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                                                                                                                                                                       ANSI
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 p (6-72) Amendment 1 (5-74)
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                                                                                                                                                                       ERDA
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                                                                                                                                                                       NRC
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 72) (ASTM D1194-1972) $1.75
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Nuclear Grade Boron
Nuclear Grade Boron
Nuclear Grade Boron
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                                                                                                                                                                                   C791
                                                                                                                                                                       ASTM
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                                                                                                                                                                       ASTM
                                                                                    Carbon and Alloy Steel Forgings (ASME SA-541 with Addi Carbon and Alloy Steel Forgings, Vacuum Treated (ASME S Carbon and Alloy Steel Pipe (ASME SA-333 with Addition Carbon and Alloy Steel Pipe (1975) $1.75 Carbon and Alloy Steel Tubes for Low Temperature Servic
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e, Specification for (1974) $1.75
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                                                                                     Carbon and Alloy Steel Welding Fittings (ASME SA-234 W
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Electrical Resistivity of Manufactured
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                                                      Thermal Diffusivity of
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1971) ASTM D1603-1968 $1.75
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                                                                                                                                                                                   A350
                                                                                    Carbon Black in Ethylene Plastics, Method of Test for (Carbon Graphite Mechanical Materials, Methods of (1973) Carbon Meter Equilibration Module for Service in Liquid
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                                                                                    Carbon Steel and Alloy Steel for Low Temperature Servic
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                                                                                    Carbon Steel Boiler and Superheater Tubes (ASME SA-210
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                                                                                    Carbon Steel Boiler Tubes, Specification for (1973) $1.
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                                               Electric-Resistance-Welded
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                                                                                                                                                                                   A106
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                                                     Pressure Vessel Plates,
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                                                                                                                                                                       ASTM
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                                                                                                                                                                       ASTM
                                                                                                                                                                                   A516
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                                                                                    Carbon Steel Forgings for Piping Components (ASME SA-1
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M2-1T
her Pressure Vessel Components (1970) Ast/
                                                                Std. Spec. for
                                                                                    Carbon Steel Forgings for Seamless Drums, Heads, and Ot
                                                                                                                                                                       ANSI
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ication for (1973) $1.75
                                               Seamless Cold Drawn Low
                                                                                    Carbon Steel Heat Exchanger and Condenser Tubes, Specif
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                                                                                                                                                                       ERDA
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                                                                Std. Spec. for
                                                                                    Carbon Steel Sheets for Pressure Vessels (1972) ASTM A4
                                                                                                                                                                       ANSI
                                                                                                                                                                                   G33.4
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                                                                  Cold Rolled
                                                                                    Carbon Steel Sheets, Commercial Quality, Specification
                                                                                                                                                                       ASTM
                                                                                                                                                                                   A366
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                                                                                    Carbon Steel Sheet, Cold Rolled, Drawing Quality, Speci
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                                                                                    Carbon Steel, Improved Transition Properties, Specifica
                                                                                                                                                                       ASTM
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Carbon Steel, Manganese-Silicon, Specification for (19
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                                                                                                                                                                       ASTM
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                                                                                                                                                                       ASTM
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                                                                                    Carbon (1970) $1.75
                                                                                                                                                                      ASTM
                                                                                    Carbonate, Low Chloride Fire Extinguishing Agent (12-7 Carbons and Graphite (1974) ASTM C749-75 $1.75
3)
                                                                       Sodium
                                                                                                                                                                       ERDA
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                                                                                                                                                                       ANSI
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.75
                                                                                    Carbon-Manganese-Silicon, Specification for (1975) $1
                                                                                                                                                                       ASTM
                                                                                                                                                                                   A537
                                                                                                                                                                      NCRP
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                                                                                    Carbon-14 Wastes (1953) $2.00
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Carbon, Cold Rolled, Commercial Quality (1974) ASTM A36

Std. Spec. for Steel,

6-1972 \$1.75

G24.34

ANSI

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Carbon, Definition of Terms Relating to (1974) $1.75 Carbon, Ferritic Alloy and Austenitic Alloy Steel Tubes
                                                                                                                                                                                   ASTM
                                                                                                                                                                                                D2652
                                                                           Activated
            Specification for General Requirements for (1974A) $1./
                                                                                                                                                                                                A450
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                                                                                                                                                                                                A498
 nger Tubes with Integral Fins, Speci/
                                                                                           Carbon, Ferritic, and Austenitic Alloy Steel Heat Excha
                                                                                                                                                                                   ASTM
                                                                                          Carbon, Test for (1970) $1.75
Carbon, Test for (1970) $1.75
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                         Particle Size Distribution of Granular Activated
                                                                                                                                                                                   ASTM
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                                                                                          Carbon, Test for (1970) $1.75
Carbon, Test for (1970) $1.75
                                             Total Ash Content of Activated
                                                                                                                                                                                   ASTM
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                                                                                          Carbon, Test for (1970) $1.75
Care and Operation of Heating Boilers (1977) bd ($25.00
Care of Power Boilers (1977) bd ($25.00), II ($30.00)
Cargo Vessels (Ships and Barges) (1975) $1.95
Carrier DC Arc Technique, Method for Spectrocae and Carriers Regulations (1975) $6.80
Carriers Regulations (1975) $6.80
Case Acceptability: ASME Section III Design and Febrica.
 ), II ($30.00)
                                                       Recommended Rules for
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SEC-VII
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        onstruction, Arrangement, and Other Provisions for Nuclear
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 alysis of (1972) ASTM E40/
                                           Uranium Oxide by Gallium Oxide
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 analysis of (1970) $1.75
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                                           Uranium Oxide by Gallium Oxide
                                                                       Rail Freight
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                                                                       Rail Express
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tion (Revision 6, 5/76)
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                                                                                           Case Acceptability: ASME Section III Design and Fabrica
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                                                                                                                                                                                                RG 1.84
                                                                                          Case Acceptability: ASME Section III Materials (Revisio Cases and Crates, Testing (1973) $1.75
                                                                                                                                                                                                RG 1.85
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n L, 5/76)
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                                                                                                                                                                                                D1083
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                                                                                          Cases 1592, 1593, 1594, 1595, and 1596) Supersedes F9-
Cases 1592, 1593, 1594, 1595, and 1596) (Revision 1, 6/
                                                                                                                                                                                   NRC
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omponents /
 mponents at Elevated Temperatures (Supplement to ASME Code
Temperature Reactors (Supplement to ASME Section III Code
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 1 (11-73)
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                                                                                                                                                                                   ERDA
                                                                                                                                                                                                RDT E12-4T
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                                                                                           Cast and Wrought Solder Joint Fittings (1970) $3.00
                                                                                                                                                                                   MSS
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 , Specification for (1975) $1.75
                                                                      Centrifugally
                                                                                           Cast Austenitic Steel Pipe for High Temperature Service
                                                                                                                                                                                   ASTM
                                                                                                                                                                                                A451
 ystems (1973) $3.50
                                                                                           Cast Bronze Solder Joint Fittings for Sovent Drainage S
                                                                                                                                                                                   ANS1
                                                                                                                                                                                                B16.32
                                                                                          Cast Ferritic Alloy Steel Pipe for High Temperature Ser
Cast Flanged Valves (1959) $3.00
Cast Flanges and Flanged Fittings (1965) $3.00
Cast Iron Gate Valves, Flanged and Threaded Ends (1970)
Cast Iron Swing Check Valves, Flanged and Threaded Ends
 vice, Specification for (1975) $1.75
                                                                      Centrifugally
                                                                                                                                                                                                A426
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                                                   150 lb. Corrosion Resistant
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                                                                                                                                                                                   MSS
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                                                                                                                                                                                   MSS
 (1970) $3.00
                                                                                                                                                                                                SP-71
                                                                                                                                                                                  MSS
                                                                                          Cast Iron-Chromium-Nickel High Alloy Tubing for Press
Cast Iron, Open-Hearth Iron, and Wrought Iron (1975) $
 ure Application at High Temperatures, Spec/
                                                                      Centrifugally
                                                                                                                                                                                   ANS1
                                                                                                                                                                                                G82.1
                                                   Chemical Analysis of Steel,
                                                                                                                                                                                   ASTM
                                                                                                                                                                                                E30
74) Ast/ Specification for Special Requirements for Steel, Specification for Special Requirements for (1973/ Steel aphs for (1973) $1.75
                                                                                          Cast Pipe (ASME SA-451 with Additional Requirements) (
                                                                                                                                                                                  ERDA
                                                                                                                                                                                                RDT M3-31T
                                                                                          Castings for General Applications (1974) $1.75
Castings for Nuclear and Other Special Applications (19
                                                                                                                                                                                   ASTM
                                                                                                                                                                                               B584
                                                                                                                                                                                   ANS1
                                                                                                                                                                                                N558
                                                                                          Castings for the Nuclear and Other Special Applications
                                                                                                                                                                                                A613
                                                                                                                                                                                   ASTM
                                                                                          Castings Up to 2 Inches in Thickness, Reference Radiogr
Castings (ASME SA-216 with Additional Requirements) (8
Castings (ASME SA-351 with Additional Requirements) (1
                                                                                                                                                                                                E446
                                                                                                                                                                                   ASTM
  75) Supersedes M4-1T, (7-71)
                                                                      Carbon Steel
                                                                                                                                                                                  ERDA
                                                                                                                                                                                                RDT M4-1T
 1-74) Supersedes M4-2T, (6-/
                                                      Austenitic Stainless Steel
                                                                                                                                                                                                RDT M4-2T
                                                                                                                                                                                  ERDA
 75) Supersedes M4-5/
                                     Nickel-Molybdenum-Chromium Alloy
                                                                                           Castings (ASTM a 494 with Additional Requirements) (10-
                                                                                                                                                                                                RDT M4-5T
                                                                                                                                                                                   ERDA
        radiographic Inspection Method, Quality Standard for Steel cle Magnetic Inspection Method, Quality Standard for Steel Visual Method, Quality Standard for Steel ence Radiographs for Heavy Walled (4-1/2 to 12 in.) Steel rence Radiographs for Heavy Walled (2 to 4-1/2 in.) Steel Depleted Uranium
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SP-53
SP-55
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                                                                                          Castings (1971) $2.00
                                                                                          Castings (1971) $3.00
Castings (1971) $8.00
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                                                                                                                                                                                  MSS
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                                                                                          Castings (1973) ASTM E280-1972 $1.75
Castings (1974) ASTM E186-1973 $1.75
Castings (1975) $3.00
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Z166.10
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ANSI
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                                                              Depleted Uranium
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                                                                                          Castings (7-75) Supersedes M4-3T, (6-72)
                                                       Cobalt-Chromium Alloy
                                                                                                                                                                                  ERDA
                                                                                                                                                                                                RDT M4-3T
                                                                                          Castings, Reference Photographs for (1969) (R1973) ASTM Castings, Specification for (1973) ASTM A609-1970 $1.7 Castings, Spec. for (1969) $1.75
                                 Magnetic Particle Indications on Ferrous
 E125-1963 $1./
                                                                                                                                                                                  ANS1
                                                                                                                                                                                                Z166.4
        -Beam Ultrasonic Inspection of Carbon and Low Alloy Steel
                                                                                                                                                                                   ANS1
                                                Titanium and Titanium Alloy
                                                                                                                                                                                   ASTM
                                                                                                                                                                                                B367
                                                              Radioactive Waste
                                                                                          Categories, Definition of (1967) $3.00
                                                                                                                                                                                   ANS1
                                                                                                                                                                                                N5.8
                 Testing of Reinforcing Bars for
Mechanical (Cadweld) Splices in Reinforcing Bars of
                                                                                                                                                                                  NRC
NRC
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RG 1.10
                                                                                          Category 1 Concrete Structures (Revision 1, 12/28/72)
                                                                                          Category 1 Concrete Structures (Revision 1, 1/2/73 Safe
ty G/
                 Design Limits and Loading Combinations for Seismic
                                                                                          Category 1 Fluid System Components (5/73)
Category 1 Structures (11/74)
                                                                                                                                                                                  NRC
                                                                                                                                                                                               RG 1.48
RG 1.70.9
                                Additional Information: Design of Seismic
                                                                                          Category
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                                                        Concrete Placement in
                                                                                          Category 1 Structures (6/73)
                                                                                                                                                                                  NRC
                                                                                                                                                                                                RG 1.55
          ance Std. (Ionizing Radiation Emitting Products) for Cold-
                                                                                          Cathode Gas Discharge Tubes (1975) $2.95
                                                                                                                                                                      Perform
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                                                Stopping Powers for Use with
                                                                                          Cavity Chambers (1961) $2.00
                                                                                                                                                                                  NCRP
                                                                                                                                                                                                R27
                                       High Efficiency Gas Phase Adsorber
Sponge and Expanded
Fineness of Portland
                                                                                          Cells-Including Amendment 1973 (1972) $2.00
                                                                                                                                                                                                CS-8T
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5
                                                                                          Cellular Rubber Products, Specification for (1973) $1.7
                                                                                                                                                                                                D1056
                                                                                          Cement by the Turbidimeter, Test for (1974) $1.75
Cement by Vicat Needle, Test for (1974) $1.75
Cement Concrete (1973) ASTM C618—1972 $1.75
Cement Concrete (1974) $1.75
                                                                                                                                                                                  ASTM
ASTM
                                                                                                                                                                                               C115
C191
        Time of Setting of Hydraulic and Raw or Calcined Natural Pozzolans for Use in Portland
                                                                                                                                                                                                A37.122
                                                                                                                                                                     /Fly Ash
                                                                                                                                                                                  ANSI
        ng and Testing Fly Ash for Use as an Admixture in Portland
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               C311
                                                                                                                                                                       Sampli
 C360-1963 $1.75
                                          Ball Penetration in Fresh Portland
                                                                                          Cement Concrete, Method of Test for (1964) (R1969) ASTM
                                                                                                                                                                                  ANSI
                                                                                                                                                                                                A37.92
                                                              Slump of Portland
                                                                                          Cement Concrete, Method of Test for (1974) $1.75
                                                                                                                                                                                   ASTM
                                                                                                                                                                                                C143
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ASTM
 Structures (11/75)
                                                               Qualifications for
                                                                                          Cement Grouting for Prestressing Tendons in Containment
                                                                                                                                                                                                RG 1.107
est for (1973) $1.75
                                        Compressive Strength of Hydraulic
                                                                                          Cement Mortars (Using 2-in (50-mm) Cube Specimens), T
Cement (ASTM C 449 with Additional Requirements) (10-7
                                                                                                                                                                                                C109
            Fiber Hydraulic-Setting Thermal Insulating and Finishing
971) $1.75 Potential Alkali Reactivity of
                                                                                                                                                                                  ERDA
                                                                                                                                                                                                RDT M12-3T
                                                                                          Cement-Aggregate Combinations (Mortar-Bar Method), Te Cement, Methods for (1970) ASTM C114-1969 $1.75
                                                                                                                                                                                  ASTM
st for (1971) $1.75
                                                                                                                                                                                               C227
                                             Chemical Analysis of Hydraulic
                                                                                                                                                                                                A1.5
                                                                                                                                                                                  ANSI
            Fiber Hydraulic-Setting Thermal Insulating and Finishing
Seamless Austenitic Steel Pipe for High Temperature
                                                                                          Cement, Specification for (1970) $1.75
                                                                                                                                                                                               C449
                                                                                                                                                                      Mineral
                                                                                                                                                                                  ASTM
                                                                                          Central Station Service, Specification for (1974) $1.75
                                                                                                                                                                                  ASTM
                                                                                                                                                                                                A376
                                                                                          Centrifugal Free Surface, Sodium Pump with Electrical D
Centrifugal Pump (2-72) Amendment 1 (5-74)
rive (5-71) Amendment 1 (2-72), Amendment 2 (6-74)
                                                                                                                                                                                  ERDA
                                                                                                                                                                                                RDT E3-2T
                        Horizontal, Electric Motor Driven, Single Stage
                                                                                                                                                                                  ERDA
                                                                                                                                                                                                RDT E3-6T
                                                                                         Centrifugal Pump (2-12) Amendment 1 (5-14)
Centrifugal Pump (6-72) Amendment 1 (5-74)
Centrifugal Pump (7-72) Supersedes E3-3T, (10-70), a
Centrifugal Pumps (1965) $5.00
Centrifugally Cast Austenitic Steel Pipe for High Tempe
Centrifugally Cast Ferritic Alloy Steel Pipe for High T
Centrifugally Cast Iron-Chromium-Nickel High Alloy Tu
                  Vertical, Canned or Wet Motor Driven Single Stage
                                                                                                                                                                                  ERDA
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                     Vertical, Shaft Sealed, Motor Driven, Single Stage
Performance Test Code for
mendm/
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                                                                                                                                                                                               RDT E3-3T
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A451
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rature Service, Specification for (1975) $1.75
emperature Service, Specification for (1975) $1.75
bing for Pressure Application at High Temperatures, Spec/
                                                                                                                                                                                  ASTM
ASTM
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equirements) (4-76) Supersedes M3-31T,/
                                                                                          Centrifugally Cast Pipe (ASME SA-451 with Additional R
                                                                    Stainless Steel
                                                                                                                                                                                  ERDA
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t, (7-70)
                                                                                          Ceramic Electrical Insulators (8-74) Supersedes C18-1
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                                                         Fast Flux Test Facility
                                                                                          Ceramic Grade Plutonium Dioxide (6-71)
                                                                                                                                                                                  ERDA
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74)
                                                                                          Ceramic Grade Uranium Dioxide (6-71) Amendment 1 (12-
                                                                                                                                                                                  ERDA
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                                                                                          Ceramic Insulated Conductors (8/70) Amendment 1 (9/73)
                              Determination of Insulation Compaction in
                                                                                                                                                                                  ERDA
                                                                                                                                                                                               RDT C2-1T
72) $1.75
                                                    Specification for Alumina
                                                                                          Ceramics for Electrical and Electronic Applications (19
                                                                                                                                                                                  ASTM
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ERDA
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                                                                               Ceramic-Insulated Magnet Wire (7-70)
                                                                               Ceramographic Preparation Cf Mixed Oxide Fuel Pellets (
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                                                                                                                                                             ERDA
 1-73)
                                                                               Ceric Sulfate Dosimeter, Method of Test for (1973) (Ast
                                                                                                                                                                        K65.230
 m D3/
           Absorbed Gamma and Electron Radiation Dose with the
                                                                                                                                                             ANSI
       ment Properties of Sealed Radioactive Sources Contained in
                                                                               Certain Devices to Be Distributed for Use Under General
                                                                                                                                                             NRC
                                                                                                                                                                        RG 6.4
                                                                                                                                                                        RG 6.3
RG 7.5
       onstruction, and Use of Radioisotopic Power Generators for
                                                                               Certain Land and Sea Applications (3/74)
                                                                                                                                               Design, C
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               Administrative Guide for Obtaining Exemptions from
                                                                               Certain NRC Requirements Over Radioactive Material Ship
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 ments/
                                                                               Certification of Particulate Clean Rooms (1970) $5.00
                                                                                                                                                                        CS-6T
                                                               Testing and
                                                                                                                                                             IES
                 Nondestructive Testing Personnel Qualification and
                                                                                                                                                             ASNT
                                                                                                                                                                        SNT-TC-1A
                                                                               Certification, Recommended Practice for $10.50
                                                                               Cesium in Water, Method of Test for (1973) ASTM D2577-Cesium in Water, Test for (1972) $1.75
                                                                                                                                                             ANS1
                                                                                                                                                                        N165
 1969 $1.75
                                                               Radioactive
                                                               Radioactive
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  1970 $1.75
                        Methods for Radiochemical Determination of
                                                                               Cesium-137 in Nuclear Fuel Solutions (1973) ASTM E320-
                                                                                                                                                             ANSI
 for (1970) $1.75
                                                                               Cesium-137 in Nuclear Fuel Solutions, Standard Method
                                                                                                                                                             ASTM
                                                                                                                                                                        E320
                                       Radiochemical Determination of
                                                                               Cesium-137 Teletherapy Equipment, Guidelines for Maint
Chain Hoists (1971) $0.50
aining (1974) $3.50
                                                            Cobalt-60 and
                                                                                                                                                             ANS1
                                                                                                                                                                        N449
                                         Std. Specifications for Electric
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                                                                               Chain Hoists (1974) $0.50
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                                Std. Specifications for Hand Operated
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Std. Specifications for Manually Lever Operated
) Amendment 1 (8-73, Amend/ Gamma Compensated Ionization
                                                                               Chain Hoists (1974) $0.50
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                                                                               Chamber Assembly (Fixed Electrical Compensation) (7-71 Chambers (1961) $2.00
                                                                                                                                                             ERDA
                                                                                                                                                                        RDT C15-7T
     Stopping Powers for Use with Cavity
posed to High Energy Radiation, Rec. Practice for Determ/
Physical Agents in the Workroom Environment with Intended
Wide Range (10 Decade) Neutron Flux Monitoring
                                                                                                                                                             NCRP
                                                                                                                                                                        R27
                                                                                                                                                                        E183
                                                                               Changes in Chemical Reactivity of Inorganic Material Ex
                                                                                                                                                             ASTM
                                                                               Changes (1975) $.75
                                                                                                                 /Alues for Chemical Substances and
                                                                                                                                                             ACG1H
                                                                                                                                                             ERDA
                                                                                                                                                                        RDT C15-2T
                                                                               Channel (2-71)
s (1969) ASTM E317-/
                                 Practice for Evaluating Performance
                                                                               Characteristics of Pulse Echo Ultrasonic Testing System
                                                                                                                                                             ANSI.
                                                                                                                                                                        Z166.21
                         Requirements for Inspection of Dimensional
                                                                               Characteristics (8-73)
Chargers (1965) (R1971) $3.00 /Elationship of Check Valves (3-72) Amendment 1 (5-74)
Check Valves, Flanged and Threaded Ends (1970) $3.00
                                                                                                                                                             FRDA
                                                                                                                                                                        RDT F3-15T
   fiber Electrometer Type Dosimeters and Companion Dosimeter
                                                                                                                                /Elationship of Quartz-
                                                                                                                                                             ANSI
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                                                                                                                                                                        RDT E1-12T
                                                           Stainless Steel
                                                          Cast Iron Swing
                                                                                                                                                             MSS
 1973) ASTM C560-1969 $1.75
                                                                               Chemical Analysis of Carbon and Graphite, Methods for (
                                                                                                                                                             ANS1
                                                                                                                                                                        K90.3
5) $1.75
                                               Photometric Methods for
                                                                               Chemical Analysis of Copper and Copper Base Alloys (197
                                                                                                                                                             ASTM
                                                                                                                                                                        E62
0) ASTM C114-1969 $1.75
                                                                               Chemical Analysis of Hydraulic Cement, Methods for (197
                                                                                                                                                             ANSI
                                                                                                                                                                        A1.5
ions (1971) $1.75
1974) $1.75
                                                                               Chemical Analysis of Industrial Metal Cleaning Composit
                                                                                                                                                             ASTM
                                                                                                                                                                        D800
                                                                               Chemical Analysis of Metals, Recommended Practice for (Chemical Analysis of Nickel (1975) $1.75
Chemical Analysis of Nickel-Chromium and Nickel-Chrom
                                               Photometric Methods for
                                                                                                                                                            ASTM
                                                                                                                                                                        F60
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ium-Iron Alloys (1973) $1.75
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                                                                                                                                                            ASTM
1974) $1.75
                                                                               Chemical Analysis of Reactor and Commercial Columbium (
                                                                                                                                                                        E195
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methods for (1973) (ASTM E195-1968) $1.75
                                                                               Chemical Analysis of Reactor and Commercial Columbium,
                                                                                                                                                            ANSI
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n, and Wrought Iron (1975) $1.75
                                                                               Chemical Analysis of Steel, Cast Iron, Open-Hearth Iro
                                                                                                                                                            ASTM
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                                                                               Chemical Analysis of (1971) $1.75
Chemical Analysis of (1973) $1.75
                                  Titanium and Titanium-Base Alloys,
                                                                                                                                                             ASTM
                                                                                                                                                                        E120
          , and Other Similar Iron, Nickel, and Cobalt-Base Alloys,
                                                                                                                                   /Lectrical, Magnetic
                                                                                                                                                            ASTM
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                                                                               Chemical Analysis of (1974) $1.75 /Lectrical, M
Chemical Analysis of (1974) $1.75
Chemical and Spectrochemical Analysis of Nuclear Grade
     Zirconium and Zirconium-Base Alloys, silver—Cadmium Alloys, Methods for (1974) ASTM C760-1/
                                                                                                                                                            ASTM
                                                                                                                                                                        E146
                                                                                                                                                            ANSI
                                                                                                                                                                        N574
                                                                               Chemical and Spectrochemical Analysis of Nuclear Grade
Chemical Composition (1972) $1.75
silver-Indium-Cadmium Alloys (1974) $1.75
                                                                                                                                                            ASTM
                                                                                                                                                                        C760
      Wrought Nonferrous Metals and Alloys for Determination of
                                                                                                                                                Sampling
                                                                                                                                                                        E55
                                                                                                                                                            ASTM
                                                                               Chemical Industry Flanges and Threaded Stubs for Use Wi
th Lens Gaskets (1968) $4.00
                                                           High Pressure
                                                                                                                                                            MSS
                                                                                                                                                                        SP-65
                                     Potential Reactivity of Aggregates
                                                                               Chemical Method), Method of Test for (1973) ASTM C289-
                                                                                                                                                            ANSI
                                                                                                                                                                        A37.133
 1971 $1.75
(1973) $1.75 ASTM D2187/
                                     Methods of Test for Physical and
                                                                               Chemical Properties of Particulate Ion Exchange Resins
                                                                                                                                                            ANSI
                                                                                                                                                                        Z111.11
                                                                               Chemical Properties of Particulate Ion Exchange Resins
 (1974) $1.75
                                                  Tests for Physical and
                                                                                                                                                            ASTM
                                                                                                                                                                        D2187
                                                                               Chemical Reactivity of Inorganic Material Exposed to Hi
Chemical Release (6/74) /Ting the Habitability
gh Energy Radiation, Rec. Practice for Determ/
                                                              Changes in
                                                                                                                                                             ASTM
                                                                                                                                                                        E183
    ear Power Plant Control Room During a Postulated Hazardous
nvironment with Intended Ch/
Threshold Limit Values for
                                                                               Chemical Release (6/74) /Ting the Habitability of Nucl
Chemical Substances and Physical Agents in the Workroom
Chemicals and Materials) (1955-1975) $1.00 ea.
                                                                                                                                                                        RG 1.78
                                                                                                                                                            NRC
 Environment with Intended Ch/
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              Hygienic Guides (For Hazard Evaluation of Industrial Uranium Dioxide Powders and Pellets, Methods for
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                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
                                                                                                                                                                        N103
sis of
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               Plutonium Dioxide Powders and Pellets, Methods for
                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
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sis O/
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          Nuclear Grade Mixed Oxides ((U,Pu)O(2)), Methods for hd Physical Tests on (/ Beryllium Oxide Powders,
sis/
                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
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sis Of, and Physical Tests on (/
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            Nuclear Grade Uranium Dioxide Powders and Pellets,
Nuclear Grade Plutonium Dioxide Powders and Pellets,
sis O/
                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
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Chemical, Mass Spectrometric, and Spectrochemical Analy
                        Nuclear Grade Mixed Oxides ((U,Pu)O(2)),
sis of (1974) $/
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sis Of, and Physical Tests on (/
                                              Beryllium Oxide Powders,
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sis of (1975) $1.75
                                        Nuclear Grade Boron Carbide,
                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
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sis of Nuclear Grade Uranium Dioxid/
                                                  Standard Methods for
                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
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sis of Nuclear Grade Plutonium Diox/
                                                  Standard Methods for
                                                                               Chemical, Mass Spectrometric, and Spectrochemical Analy
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     nd Radiochemical Analysis of Nuclear Grade Plutonium Nit/
and Radiochemical Analysis of Nuclear Grade Plutonium Me/
                                                                               Chemical, Mass Spectrometric, Spectrochemical Nuclear a
                                                                                                                                                            ASTM
                                                                                                                                                                        C759
                                                                               Chemical, Mass Spectrometric, Spectrochemical, Nuclear
                                                                                                                                                            ANSI
                                                                                                                                                                        N572
                                                                               Chemical, Mass Spectrometric, Spectrochemical, Nuclear Chemical, Mass Spectrometric, Spectrochemical, Nuclear
      grade Plutonium Nitrate Solutions, Methods for (1974) As, and Radiochemical Analysis of Uranium Hexafluoride, Meth/
                                                                                                                                                            ANSI
                                                                                                                                                                        N573
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                                                                                                                                                            ANSI
                                      Nuclear Grade Plutonium Metal,
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and Radiochemical Analysis of (19/
                                                Uranium Hexafluoride,
                                                                                                                                                            ASTM
                                                                                                                                                                        C761
      nitrate Solutions and Plutonium Metal Standard Methods for
                                                                               Chemical, Mass Spectrometric, Spectrochemical, Nuclear
                                                                                                                                                            NRC
                                                                                                                                                                        RG 5.16
1 Analysis (7-7/
                               Qualification and Control of Analytical
                                                                               Chemistry Laboratories for Control Rod Absorber Materia
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-73)
7-73)
                               Qualification and Control of Analytical
                                                                               Chemistry Laboratories for Mixed Oxide Fuel Analysis (7
                                                                                                                                                            ERDA
                                                                                                                                                                        RDT F2-6T
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                                                                Analytical
t 1 (12-74)
                                                                               Chemistry Methods for Mixed Oxide Fuel (7-73) Amendmen
                                                                                                                                                            ERDA
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                                                                Analytical
ive Substances and Ionizing Radiations (1971) $6.85
                                                                               Child Labor Regulations Section 57 Exposure to Radioact
                                                                                                                                                            DOL
                                                                                                                                                                        29CFR 70
                                                                               Chloride Fire Extinguishing Agent (12-73)
Chloride Ion in (1974) $1.75
                                               Sodium Carbonate, Low
                                                                                                                                                            ERDA
                                                                                                                                                                        RDT M17-1T
                                    Water and Waste Water, Tests for
                                                                                                                                                            ASTM
                                                                                                                                                                        D512
ixes, Method of Test for (1975) $1.75
                                                                               Chlorides Present as Admixes in Graded Aggregate Road M
                                                           Water Soluble
                                                                                                                                                            ASTM
                                                                                                                                                                        D1411
                                                                               Chlorinated Aromatic Hydrocarbons (Askarels) by Refluxi
Chlorine Compounds in Chlorinated Aromatic Hydrocarbons
ng (1972) $1/ Test for Hydrolyzable Chlorine Compounds in
                                                                                                                                                            ASTM
                                                                                                                                                                        D2441
(Askarels) by Refluxing (1972) $1/
                                                  Test for Hydrolyzable
                                                                                                                                                            ASTM
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                                                                              Chlorine in Waste Water (1974) $1.75
Chlorine in Water (1974) $1.75
                                                       Test for Residual
Tests for Residual
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    r Power Plant Control Room Operators Against an Accidental
                                                                               Chlorine Release (2/75)
                                                                                                                                  Protection of Nuclea
                                                                                                                                                            NRC
                                                                                                                                                                        RG 1.95
f a Lot or Process, Practice for (1972) $1.75
                                                                               Choice of Sample Size to Estimate the Average Quality O
                                                                                                                                                            ASTM
                                                                                                                                                                        E122
                                                                               Chromatography Procedures, Recommended Practice for (19
Chromatography (1974) $1.75 /Ecommended Practices for
73) $1.75
                                                             General Gas
                                                                                                                                                            ASTM
                                                                                                                                                                        E260
       volatile Organic Matter in Water by Aqueous-Injection Gas
lated, and Sheathed Over Fi/ Thermocouple Material,
                                                                                                                                                            ASTM
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s Insulated, and Sheathed Over Fi/

Chromel-P and Alumel, Solid Conductor (Bare, Fiberglas

**ERDA** 

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RDT C7-6T
 nesium / Thermocouple Material and Thermocouple Assembly,
                                                                                       Chromel-P Versus Alumel, Stainless Steel Sheathed, Mag
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                                                                                       Chromium Alloy Bare Welding Rods and Electrodes (7-75)
Chromium Alloy Bars and Shapes (4-75) Supersedes M7-7
                                                                                                                                                                                          RDT M1-15T
RDT M7-7T
 Supersedes M1-15T, (1-72) Amendme/
                                                         Nickel-Molybdenum-
                                                                                                                                                                             ERDA
                                                                                                                                                                             ERDA
                                                                                       Chromium Alloy Bars and Shapes (4-73) Supersedes M7-7
Chromium Alloy Bars, Forgings, and Forging Stock (ASME
Chromium Alloy Castings (ASTM a 494 with Additional Req
Chromium Alloy Castings (7-75) Supersedes M4-3T, (6-
Chromium Alloy Forgings (ASME SA-182 with Additional R
 sa 637 with Additional Requirements) (4-76) Sup/
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M2-15T
                                                                           Nickel-
                                                                                                                                                                                          RDT M4-5T
                                                         Nickel-Molybdenum-
                                                                                                                                                                             ERDA
 uirements) (10-75) Supersedes M4-5/
                                                                                                                                                                                          RDT M4-3T
                                                                           Cobalt-
                                                                                                                                                                              ERDA
 equirements) (7-75) Supersedes M2-/
                                                         Nickel-Molybdenum-
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M2-11T
                                                                                       Chromium Alloy Potgings (ASME SA-182 With Additional R Chromium Alloy Plate, Sheet, and Strip (ASME SB-409 Wi Chromium Alloy Plate, Sheet, and Strip, Specification F Chromium Alloy Rod and Bar (ASME SB-336 with Additiona Chromium Alloy Rod and Bar, (1974) ASTM B408-1973 $1.7
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M5-7T
 th Additional Requirements) (9-75) Supers/
                                                                    Nickel-Iron-
 ог (1974) ASTM B409-1973 $1.75
                                                                    Nickel-Iron-
                                                                                                                                                                              ANS1
                                                                                                                                                                                          H34.40
 1 Requirements) (9-75) Supersedes M/
                                                         Nickel-Molybdenum-
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M7-11T
                                              M7-10T/ Nickel-Iron-
Specification for Nickel-Iron-
                                                                                                                                                                                          RDT M7-10T
 l Requirements) (9-75) Supersedes M7-10T/
                                                                                                                                                                             ERDA
                                                                                                                                                                              ANSI
                                                                                                                                                                                          H34.39
                                                                                       Chromium Alloy Seamless Pipe and Tubes (ASME SB-167 Wi
                                                                                                                                                                              ERDA
                                                                                                                                                                                          RDT M3-10T
th Additional Requirements) (7-75) /
                                                         Nickel-Molybdenum-
                                                                                       Chromium Alloy Seamless Pipe and Tubing (ASME SB-407 W
Chromium Alloy Seamless Tubes (ASME SB -163 with Addit
ith Additional Requirements) (7-75) Super/
                                                                                                                                                                                          RDT M3-9T
                                                                   Nickel-Iron-
                                                                                                                                                                             ERDA
                                                         Nickel-Molvbdenum-
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                                                                                                                                                                                          RDT M3-18T
 ional Requirements) (4-76) Supersed/
tional Requirements) (1/-75) Supers/
                                                                                       Chromium Alloy Sheet and Plate (ASME SB -434 with Addi
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M5-8T
                                                         Nickel-Molybdenum-
1 Requirements) (7-75) Supersedes M/
                                                         Nickel-Molybdenum-
                                                                                       Chromium Alloy Welded Pipe (ASME SA-358 with Additiona
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M3-17T
                                                                                       Chromium Alloy (UNS N08800) Rod and Bar, (1974) $1.75
Chromium Alloy (UNS N08800) Seamless Pipe and Tube (197
Chromium and Chromium-Nickel Steel Covered Welding Ele
Chromium and Chromium-Nickel Steel Covered Welding Ele
                                               Specification for Nickel-Iron-
                                                                                                                                                                              ASTM
                                                                                                                                                                                          B408
4) $1.75
                                               Specification for Nickel-Iron-
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ctrodes, Specification for (1973) A/
                                                           Corrosion-Resisting
                                                                                                                                                                              ANSI
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ctrodes, Specification for (1974)
                                                           Corrosion-Resisting
                                              Flux Core Corrosion-Resisting
                                                                                       Chromium and Chromium-Nickel Steel Electrodes (1974) $
                                                                                                                                                                             AWS
                                                                                                                                                                                          A5.22
3.50
re Electrodes, Specification for (1/re Electrodes, Specification for (1/
                                                           Corrosion-Resisting
                                                                                       Chromium and Chromium-Nickel Steel Welding Rods and Ba
                                                                                                                                                                             ANSI
                                                                                                                                                                                          W3.9
                                                           Corrosion-Resisting
                                                                                       Chromium and Chromium-Nickel Steel Welding Rods and Ba
                                                                                                                                                                             ASME
                                                                                                                                                                                          SFA-5.9
                                                                                                                                                                             ASTM
                                               Chemical Analysis of Nickel-
                                                                                       Chromium and Nickel-Chromium-Iron Alloys (1973) $1.75
                                                                                                                                                                                          E38
               Welded Large Outside Diameter Light-Wall Austenitic
                                                                                        Chromium Nickel Alloy Steel Pipe for Corrosive or High
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A409
on for (1974A) $1.75
                                                                                       Chromium Steel Clad Plate, Sheet and Strip, Specificati
                                                           Corrosion-Resisting
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A263
                                                                                       Chromium Steel Plate, Sheet, and Strip, Specification F
Chromium-Bearing Alloys, Method of (1973) ASTM G28-19
Chromium-Iron Alloy Plate, Sheet, and Strip (ASME SB-
Chromium-Iron Alloy Plate, Sheet, and Strip, Specifica
Chromium-Iron Alloy Rod and Bar (ASME SB-166 with Add
or (1975) $1.75
                                                Stainless and Heat Resisting
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A176
           ptibility to Intergranular Attack in Wrought Nickel-Rich,
                                                                                                                                                                                          G80.4
                                                                                                                                                                             ANSI
168 with Additional Requirements) (1-75) Supers/
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M5-4T
                                                                           Nickel-
tion for (1973) ASTM B168-1970 $1.75
                                                                                                                                                                                          H34.10
                                                                           Nickel-
                                                                                                                                                                             ANSI
itional Requirements) (3-75) Supersedes M7-4T,/
                                                                           Nickel-
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT M7-4T
                                                    Specification for Nickel-
 B167-1970 $1.75
                                                                                       Chromium-Iron Alloy Seamless Pipe and Tube (1973) ASTM
                                                                                                                                                                             ANSI
                                                                                                                                                                                          H34.3
                                                                                                                                                                                          H34.44
 (1973) ASTM B434-1971 $1.75
                                                                                       Chromium-Iron Alloy Sheet and Plate, Specification for
                                                                                                                                                                             ANS1
                                                        Nickel-Molybdenum-
                  Helical Age-Hardenable Nickel-
Chemical Analysis of Nickel-Chromium and Nickel-
                                                                                                                                                                                          RDT M8-1T
 (2-73)
                                                                                        Chromium-Iron Alloy Springs (5-75) Supersedes M8-1T,
                                                                                                                                                                             ERDA
                                                                                       Chromium-Iron Alloys (1973) $1.75
                                                                                                                                                                             ASTM
                                                                                                                                                                                          E38
 Strip, Specification for (1973) (ASTM B443-197/
                                                                           Nickel-
                                                                                       Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and
                                                                                                                                                                             ANSI
                                                                                                                                                                                          H34.19
                                                                                       Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and Chromium-Molybdenum-Columbium Alloy Seamless Tubes (A Chromium-Molybdenum-Columbium Alloy Seamless Tubes (A Chromium-Molybdenum-Columbium Bare Welding Rods and E
                                                                                                                                                                                          RDT M5-20T
RDT M5-21T
RDT M3-29T
RDT M3-30T
 Strip 5597 with Additional Requirements) (8-75/
                                                                           Nickel-
                                                                                                                                                                             ERDA
 Strip (AMS 5596 with Additional Requirements) (/
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                                                                           Nickel-
ms 5589 with Additional Requirements) (7-75) Su/ms 5590 with Additional Requirements) (8-75) Su/lectrodes (6-75) Supersedes M1-19T, (3-75)
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                                                                           Nickel-
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                                                                          Nickel-
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                                                                                       Chromium-Molybdenum, Specification for (1974A) $1.75
Chromium-Molybdenum, Specification for (1974A) $1.75
Chromium-Nickel Alloy Steel Pipe for High Temperature
Chromium-Nickel High Alloy Tubing for Pressure Applica
                                       Pressure Vessel Plates, Alloy Steel,
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A387
      pressure Vessel Plates, Alloy Steel, Quenched and Tempered
ce, Specificati/ Electric-Fusion-Welded Austenitic
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A542
service, Specificati/
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A358
tion at High Temperatures, Spec/ Centrifugally Cast Iron-
p for Fusion-Welded Unfired Pressure Ves/ Heat Resisting
                                                                                                                                                                             ANS1
                                                                                                                                                                                          G82.1
                                                                                       Chromium-Nickel Stainless Steel Plate, Sheet, and Stri
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A240
                                                                                       Chromium-Nickel Steel Clad Plate, Sheet, and Strip, Sp
Chromium-Nickel Steel Covered Welding Electrodes, Spec
Chromium-Nickel Steel Covered Welding Electrodes, Spec
Chromium-Nickel Steel Electrodes (1974) $3.50
Chromium-Nickel Steel Plate, Sheet, and Strip, Specifi
ecification for (1974A) $1.75
                                                                         Stainless
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A264
                                       Corrosion-Resisting Chromium and
Corrosion-Resisting Chromium and
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ification for (1973) A/
ification for (1974) Corrosion-Resisting Chromium and
Flux Core Corrosion-Resisting Chromium and
                                                                                                                                                                             ASME
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                                                                                                                                                                             AWS
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                                                                                       Chromium-Nickel Steel Welding Rods and Bare Electrodes
, Specification for (1/
                                       Corrosion-Resisting Chromium and
                                                                                                                                                                             ANSI
                                                                                                                                                                                          W3.9
                                                                                       Chromium-Nickel Steel Welding Rods and Bare Electrodes
Chromium, Specification for (1973) ASTM A605-1972 $1.7
                                       Corrosion-Resisting Chromium and
                                                                                                                                                                             ASME
                                                                                                                                                                                          SFA-5.9
, Specification for (1/
      Steel, Quenched and Tempered, Nickel-Cobalt-Molybdenum-
                                                                                                                                                                             ANSI
                                                                                                                                                                                          G35.26
                                                                                       Chromium, 0.5 Percent Molybdenum, Specification for (19
Chromium, 1-Percent-Molybdenum Alloy Bare Welding Rod
Chromium, 1-Percent-Molybdenum Alloy Electrodes and F
Chromium, 1-Percent-Molybdenum Alloy Steel Plates (As
72A) A/ Pressure Vessel Plates, Alloy Steel, Five Percent s and Electrodes (9-75) Amendment 1 (1/ 2-1/4-Percent-
72A) A/
                                                                                                                                                                             ANSI
                                                                                                                                                                                          G35.16
                                                                                                                                                                                          RDT M1-23T
RDT M1-22T
RDT M5-22T
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luxes for Submerged Arc Welding (9-75) me SA-387 with Additional Requirements/
                                                                  2-1/4-Percent-
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                                                                 2-1/4-Percent-
                                                                                                                                                                             ERDA
ubes (ASME SA-213 with Additional Requ/
                                                                  2-1/4-Percent-
                                                                                                                                                                                          RDT M3-33T
                                                                                       Chromium, 1-Percent-Molybdenum Alloy Steel Seamless T
                                                                                                                                                                             ERDA
forgings (ASME SA-336 with Additional /
                                                                 2-1/4-Percent-
                                                                                       Chromium, 1-Percent-Molybdenum Alloy Steel Tubesheet
                                                                                                                                                                                          RDT M2-19T
                                                                                                                                                                             ERDA
O Alternating Current Power standard Criteria for Separation of Class 1E Equipment and purities (1-76) Supersedes E4-5T, (12-70) Forced
                                                                                       Circuits, Surge Arresters for (1975) IEEE 28-1974 $5.0
                                                                                                                                                                             ANSI
                                                                                                                                                                                          C62.1
                                                                                       Circuits, (Trial Std. Issued for Use and Comment) (1974
                                                                                                                                                                             ANSI
                                                                                                                                                                                          N41.14
                                                                                       Circulation Cold Trap Assembly for Removal of Sodium Im
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT E4-5T
                          Fans, Blowers, and Compressors for Dry Gas
Corrosion-Resisting Chromium Steel
                                                                                       Circulation (4-73)
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT E9-7T
                                                                                       Clad Plate, Sheet and Strip, Specification for (1974A)
Clad Plate, Sheet, and Strip, Specification for (1974A)
Clad Steel Plates for Special Applications, Specificati
$1.75
                                                                                                                                                                             ASTM
ASTM
                                                                                                                                                                                          A263
A264
$1.75
                                          Stainless Chromium-Nickel Steel
                                                                                                                                                                                          G35.25
                  Straight-Beam Ultrasonic Examination of Plain and
                                                                                                                                                                             ANS1
on Fo/
                                              Nickel and Nickel-Base Alloy
                                                                                       Clad Steel Plate, Specification for (1974A) $1.75
                                                                                                                                                                             ASTM
                                                                                                                                                                                          A265
                         Practice for Examination of Fuel Element
                                                                                       Cladding Including the Determination of the Mechanical
                                                                                                                                                                                          N147
properties (197/
                                                                                                                                                                             ANS1
properties, Rec. Practice for Examination O/ Fuel Element
Control of Stainless Steel Weld
                                                                                       Cladding Including the Determination of the Mechanical
                                                                                                                                                                             ASTM
                                                                                                                                                                                          E453
                                                                                       Cladding of Low Alloy Steel Components (5/73)
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 1.43
                      Fast Flux Test Facility Driver Fuel Pin Seamless
                                                                                                                                                                                         RDT E13-8T
SEC-IIINE
                                                                                       Cladding Tube (6-71)
                                                                                                                                                                             ERDA
                                                                                       Class MC Components for Nuclear Power Plant (1977) bd (Class MC Nuclear Components (Supplement to ASME Boiler
$55.00), II ($85.00)
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and Pressure Vessel Code, Section Iii, Subsectio/
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT E15-2E
             Classification for Determination of Sound Transmission
                                                                                       Class (1973) $1.75
                                                                                                                                                                                          E413
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55.00), II ($85.00)
                                                                                       Class 1 Components for Nuclear Power Plant (1977) bd ($
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upplement to ASME Section I/
                                                                                       Class 1 Components in Elevated-Temperature Reactors (S
                                              Guidance for Construction of
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 1.87
nerating Stations, Trial Use/
                                              Draft Standard Type Test of
                                                                                       Class 1 Electrical Valve Operators for Nuclear Power Ge
                                                                                                                                                                             ANSI
                                                                                                                                                                                          N41.6
                                           Type Tests of Continuous Duty
ear Power Generating Stati/
                                                                                       Class 1 Motors Installed Inside the Containment of Nucl
                                                                                                                                                                             ANSI
                                                                                                                                                                                          N41.9
nd Pressure Vessel Code, Section Iii, Subsection/
                                                                         (NB-T)
                                                                                       Class 1 Nuclear Components (Supplement to ASME Boiler a
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT E15-2B
des E1-18T, (2-71)
                                                                                       Class 1 Valves for Liquid Metal Service (5-75) Superse
                                                                                                                                                                             ERDA
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ing Stations, (Trial Guide Issued for Use/
                                                                  Draft Std. for
                                                                                       Class 1E Control Switchboards for Nuclear Power Generat
                                                                                                                                                                             ANSI
                                                                                                                                                                                          N41.17
s for Nuclear Power Generating Stations (19/ Type Test of Use and Comme/ Draft Standard Criteria for Separation of
                                                                                      Class 1E Electric Cables, Field Splices, and Connection
Class 1E Equipment and Circuits, (Trial Std. Issued for
Class 1E Equipment for Nuclear Power Plants (11/74)
                                                                                                                                                                             ANSI
                                                                                                                                                                                          N41.10
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                                                                                                                                                                                          N41.14
                                                                Qualification of
                                                                                                                                                                             NRC
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Class 1E Power Systems for Nuclear Power Generating Sta Class 1, Water to Water, Straight or U Tube (6-73)
                                                                                                                                                                    ANSI
                                                                                                                                                                               N41.12
 tions, Criteria for (1975) IEEE Std. 308-1974 $4.00
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT E4-2T
                                                            Heat Exchanger,
        safety Analysis Reports: Inservice Inspection of ASME Code
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 1.70.25
                                                                                   Class 2 and 3 Components (2/75)
                                                                                                                                              Information for
                                                                                                                                                                   ASME
                                                                                   Class 2 Components for Nuclear Power Plant (1977) bd ($
                                                                                                                                                                               SEC-IIINC
 55.00), ($85.00)
                                                                                   Class 2 Nuclear Components (Supplement to ASME Boiler a Class 2 Pressure Vessel (3-73)
 nd Pressure Vessel Code, Section lii, Subsection/
                                                                                                                                                                    ERDA
                                                                                                                                                                               RDT E15-2C
                                                                      (NC-T)
                                                                                                                                                                               RDT E10-4T
RDT E1-19T
                                                              Accumulators,
                                                                                                                                                                   ERDA
                                                                                  Class 2 Valves for Liquid Metal Service (6-74) Superse
Class 2, Water to Water, Straight or U Tube (7-71)
Class 3 Components for Nuclear Power Plant (1977) bd ($
                                                                                                                                                                   ERDA
 des E1-19T, (9/70)
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                                                            Heat Exchanger,
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 55.00), 11 ($85.00)
 nd Pressure Vessel Code, Section Iii, Subsection/class (1973) $1.75
                                                                      (ND-T)
                                                                                  Class 3 Nuclear Components (Supplement to ASME Boiler a Classification for Determination of Sound Transmission
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT E15-2D
                                                                                                                                                                    ASTM
                                                                                                                                                                               E413
                                                                                                                                                                               RG 3.14
                                                                                                                                                                    NRC
                                                                                   Classification for Plutonium Processing and Fuel Fabric
 ation Plants (10/73)
                                                             Seismic Design
                                                                                   Classification of Containment Properties of Sealed Radi
                                                                                                                                                                    NRC
                                                                                                                                                                               RG 6.4
          oactive Sources Contained in Certain Devices to Be Distr/
                                                                                   Classification of Nuclear Ships, Guide for the (1962) $
                                                                                                                                                                    ABS
                                                                                                                                                                               A37.173
RG 5.2
  (ASTM D2487-1969) $1.75
                                                                                   Classification of Soils for Engineering Purposes (1972)
                                                                                                                                                                    ANSI
 rap (12/20/72)
                                                                                   Classification of Unirradiated Plutonium and Uranium Sc
                                                                                                                                                                   NRC
                                                                                                                                                                               N15.1
                                                                                                                                                                    ANSI
                                            Unirradiated Uranium Scrap,
                                                                                   Classification of (1970) $3.25
                                                                                   Classification of (1972) $4.25
Classification of (1975) NBS Handbook 116 $2.00
                                                                                                                                                                    ANSI
                                                                                                                                                                               N15.10
                                           Unirradiated Plutonium Scrap,
                             Radioactive Self-Luminous Light Sources,
                                                                                                                                                                    ANSI
                                                                                                                                                                               N540
                Polymeric Materials for Service in Ionizing Radiation,
                                                                                   Classification System for (ASTM D2953-1971) (1973) $1.
                                                                                                                                                                    ANSI
                                                                                                                                                                               N4.1
 7/
                Polymeric Materials for Service in Ionizing Radiation,
                                                                                   Classification System for (1971) $1.75
                                                                                                                                                                    ASTM
                                                                                                                                                                               D2953
                                                                                   Classification System for (1975) $1.75
Classification (Revision 2, 2/76)
                  Elastomeric Materials for Automotive Applications,
                                                                                                                                                                    ASTM
                                                                                                                                                                               D2000
                                                             Seismic Design
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 1.29
                Instrument Purging for Reduction of Hazardous Area
                                                                                   Classification (1970) $3.00
                                                                                                                                                                   ISA
                                                                                                                                                                               S12.4
                                                                                   Classification (6/76)
                                                                                                                                                                   NRC
NRC
                                                            Tornado Design
                                                                                                                                                                               RG 1.117
 Radioactive-Waste-Containing Components/
of Test for (1973) ASTM C142-1971 $1.75
                                                                                   Classifications and Standards for Water-, Steam-, and
                                                                                                                                                                               RG 1.26
A37.28
                                                              Quality Group
                                                                                   Clay Lumps and Friable Particles in Aggregates, Method
                                                                                                                                                                    ANSI
                                                                                                                                                                               CS-2T
                                                                                   Clean Air Devices (1968) $1.50
                                                                                                                                                                   IES
                                                               Laminar-Flow
                                                                                   Clean Rooms (1970) $5.00
                                                                                                                                                                   IES
                                                                                                                                                                               CS-6T
                                 Testing and Certification of Particulate
                                                    Method of Test for the
                                                                                   Cleanability of Surface Finishes (1973) $1.75
                                                                                                                                                                               C756
                                                                                                                                                                    ASTM
                                      Test for Buffering Action of Metal
                                                                                   Cleaners (1971) $1.75
                                                                                                                                                                    ASTM
                                                                                                                                                                               D1279
               Total Immersion Corrosion Test for Soak Tank Metal
                                                                                   Cleaners (1972) $1.75
                                                                                                                                                                    ASTM
                                                                                                                                                                               D1280
          Test for Rinsing Properties of Metal
nents (2-72) Supersedes F5-1T, (3-69) Amendment 1 (4-/
Chemical Analysis of Industrial Metal
                                                                                   Cleaners (1972) $1.75
                                                                                                                                                                    ASTM
                                                                                                                                                                               D1281
                                                                                   Cleaning and Cleanliness Requirements for Nuclear Compo
Cleaning Compositions (1971) $1.75
Cleaning Fluid Systems and Associated Components of Wat
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT F5-1T
                                                                                                                                                                    ASTM
                                                                                                                                                                               D800
                                    Quality Assurance Requirements for
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 1.37
 er-Cooled Nuclear Po/
 ing the Construction Phase of Nuclear Power Plants (1973) icles (1972) $2.50 Efficiency Testing of Air
                                                                                                                                                                               N45.2.1
                                                                                   Cleaning of Fluid Systems and Associated Components Dur
                                                                                                                                                                   ANSI
                                                                                   Cleaning Systems Containing Devices for Removal of Part
                                                                                                                                                                    ANSI
                                                                                                                                                                               N101.1
                                                 Efficiency Testing of Air
Nuclear Air
                                                                                   Cleaning Systems Containing Devices for Removal of Part
Cleaning Systems, Testing of (1975) $5.00
 icles (1/73)
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 3.2
                                                                                                                                                                   ANSI
                                                                                                                                                                               N510
                                                                                   Cleaning Titanium and Titanium Alloy Surfaces, Rec. Pra
Cleanliness Requirements for Nuclear Components (2-72)
 ctice for (1974) $1.75
                                                               Descaling and
                                                                                                                                                                    ASTM
                                                                                                                                                                               R600
 Supersedes F5-IT, (3-69) Amendment I (4-/ Cleaning and Design, Testing, and Maintenance Criteria for Atmosphere Information for Safety Analysis Reports: Reactor Water endment 1 (5-72), Amendment 2-(1-74)
                                                                                                                                                                               RDT F5-1T
                                                                                                                                                                   ERDA
                                                                                                                                                                               RG 1.52
RG 1.70.32
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NRC
                                                                                   Cleanup System Air Filtration and Adsorption Units of L
                                                                                  Cleanup System (5/75)
Closed Loop in Reactor Assembly Fabrication (12-71) Am
                                                                                                                                                                               RDT E8-11T
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                           (1-74) Shield Plug and
Materials and Inspection for Reactor Vessel
                                                                                   Closure Cap for Penetrations LMFBR Reactor Vessel Head
 (4-73) Amendment I (1-74)
                                                                                                                                                                    ERDA
                                                                                                                                                                               RDT E2-4T
                                                                                   Closure Studs (10/73)
                                                                                                                                                                   NRC
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                                 Preloading Threaded Fasteners and Std. Spec. for High Temperature Glass
                                                                                   Closures (2-69) Amendment I (10-71)
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT F8-1T
                                                                                   Cloth Pressure Sensitive Electrical Tape (1973) $1.75
                                                                                                                                                                   ASTM
                                                                                                                                                                               D2754
 973) ASTM E11-1970 $1.75
                                                                                   Cloth Sieves for Testing Purposes, Specification for (1
                                                                                                                                                                    ANSI
                                                                                                                                                                               Z23.I
                                                                                  Coarse Aggregate by Use of the Los Angeles Machine, Met Coarse Aggregate Particles, Method of Test for (1968) $ Coarse Aggregate (1974) ASTM C127-1973 $1.75 Coarse Aggregates, Method of Test for (1973) ASTM C136-
                                   Resistance to Abrasion of Small Size
 hod of Test for (19/
                                                                                                                                                                    ANSI
                                                                                                                                                                               A37.7
                                                       Scratch Hardness of
                                                                                                                                                                   ASTM
                                                                                                                                                                               C235
 1.75
              Method of Test for Specific Gravity and Absorption of Sieve or Screen Analysis of Fine and
                                                                                                                                                                               A37.5
                                                                                                                                                                   ANSI
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  1971 $1.75
                             Test for Hydrogen Permeability of Rubber
                                                                                   Coated Fabrics (1973) $1.75
                                                                                                                                                                   ASTM
                                                                                                                                                                               D815
                            Std. Spec. for Fully Cured Silicone Rubber
Recommended Practice for Measuring
                                                                                   Coated Glass Fabric and Tapes for Electrical Insulation
                                                                                                                                                                   ANSI
                                                                                                                                                                               C59.89
 (1969) (RI97/
electromagnetic) Test/
                                                                                   Coating Thickness by Magnetic-Field or Eddy-Current (
                                                                                                                                                                   ASTM
                                                                                                                                                                               E376
 cation for (1974) ASTM A386-1973 $1.75
                                                                                   Coating (Hot-Dip) on Assembled Steel Products, Specifi
                                                                                                                                                                   ANSI
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ation for (1973) $1.75
                                                                         Zinc
                                                                                   Coating (Hot-Dip) on Iron and Steel Hardware, Specific
                                                                                                                                                                   ASTM
                                                                                                                                                                               A153
                                                                                  Coatings Applied to Fuel Reprocessing Plants and to Plu Coatings Applied to Nuclear Facilities (1972) $3.00
                       Quality Assurance Requirements for Protective
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 3.21
tonium Pro/
6/73) Quality Assurance for Protective Quality Assurance for Protective ng (R1973) ASTM C536-1/ Method of Test for Continuity of 1971 $1.75
                                                                                                                                                                               N101.4
                                                                                                                                                                   ANSI
                                                                                   Coatings Applied to Water Cooled Nuclear Power Plants (
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 1.54
                                                                                   Coatings in Glassed Steel Equipment by Electrical Testi
                                                                                                                                                                               Z167.8
                                                                                                                                                                   ANSI
                                                                                   Coatings of Zinc on Steel, Specification for ASTM A164-
Coatings on Glassed Steel Reaction Equipment by High Vo
                                                                                                                                                                   ANSI
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Itage ASTM C537-/
                                Method of Test for Reliability of Glass
                                                                                                                                                                   ANSI
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          teel Shapes, Plates, Bars and Strip, Zinc (Hot Galvanized)
                                                                                   Coatings on Products Fabricated from Rolled, Specificat
                                                                                                                                                                   ANSI
n for (R1973) ASTM A385-196/ Providing High Quality Zinc
                                                                                   Coatings (Hot-Dip) on Assembled Products, Specificatio
                                                                                                                                                                   ANSI
                                                                                                                                                                               G8.17
Selection, Application, and Inspection of Protective inment Facilities (1972) $3.00 Protective
                                                                                   Coatings (Paints) for Fuel Reprocessing Plants (6/75)
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 3.30
                                                                                   Coatings (Paints) for Light Water Nuclear Reactor Conta
                                                                                                                                                                   ANSI
                                                                                                                                                                               N101.2
                                                                                   Coatings (Paints) for the Nuclear Industry (1974) $14.0
                                                                                                                                                                   ANSI
                                                                   Protective
                                                                                                                                                                               N512
          Test for Adhesion or Cohesive Strength of Flame-Sprayed
Measuring Neutron Flux Density by Radioactivation of
                                                                                   Coatings (1974) $1.75
                                                                                                                                                                               C633
                                                                                                                                                                   ASTM
                                                                                   Cobalt and Silver (1973T)
                                                                                                                                                                   ASTM
                                                                                                                                                                               E481
ck for High Tempe/ Std. Spec. for Precipitation Hardening
Electrical, Magnetic, and Other Similar Iron, Nickel, and
                             Std. Spec. for Precipitation Hardening
                                                                                   Cobalt Containing Alloy Bars, Forgings, and Forging Sto
                                                                                                                                                                   ANSI
                                                                                                                                                                               G81.46
                                                                                  Cobalt-Base Alloys, Chemical Analysis of (1973) $1.75
                                                                                                                                                                   ASTM
                                                                                                                                                                               E354
es M7-7T, (7-71)
                                                                                   Cobalt-Chromium Alloy Bars and Shapes (4-75) Supersed
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M7-7T
vessel Plates, Alloy Steel, Quenched and Tempered, Nickellines for Maintaining (1974) $3.50 brication (Revision 6, 5/76) vision L, 5/76)
                                                                                   Cobalt-Chromium Alloy Castings (7-75) Supersedes M4-
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M4-3T
                                                                                  Cobalt-Molybdenum-Chromium, Specification for (1973)
                                                                                                                                                                   ANSI
                                                                                                                                                                               G35.26
                                                                                  Cobalt-60 and Cesium-137 Teletherapy Equipment, Guide Code Case Acceptability: ASME Section III Design and Fa Code Case Acceptability: ASME Section III Materials (Re
                                                                                                                                                                   ANSI
NRC
NRC
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                                                                                                                                                                               RG 1.84
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                                                                                  Code Cases Applicable to Reactor Coolant Pressure Bound Code Cases 1592, 1593, 1594, 1595, and 1596) Supersedes Code Cases 1592, 1593, 1594, 1595, and 1596) (Revision
                                                                                                                                                                               RG I.70.13
ary Components /
                              Information for Safety Analysis Reports:
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 em Components at Elevated Temperatures (Supplement to Asme
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     ated-Temperature Reactors (Supplement to ASME Section lii
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                                                                                   Code Class 2 and 3 Components (2/75)
          for Safety Analysis Reports: Inservice Inspection of Asme
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                                                                                                                                                                               RG 1.70.25
                                                                                  Code for Centrifugal Pumps (1965) $5.00
Code for Concrete Reactor Vessels and Containments (197
                                                          Performance Test
                                                                                                                                                                   ASME
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7) bd ($75.00), ll ($100.00)
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Code for Displacement Pumps (1962) $4.00
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                                                                                                         Code for Marking Physical Hazards (1971) $3.00
Code for (1964) (R1970) IEEE 21-1964 $4.00
Code for (1973) (IEEE Std 262-1973), Including Draft S
Code Requirements for (1972) ACI 318-1971, Including S
Code—1977 Edition; Special Price for All Sections: Bo
                                                                                                                                                                                                                               Z53.1
C76.1
                                                                                  Safety Color
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                    Outdoor Apparatus Bushings, Requirements and Test
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up/ Distribution, Power and Regulating Transformers, Test
upp. A89.1A-1975 $13.50 Reinforced Concrete, Building
und Edition $1200.00: Lo/ ASME Boiler and Pressure Vessel
                                                                                                                                                                                                                                C57.12.90
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                                                                         Structural Welding
                                                                                                         Codc (1975) $24.00
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                                                                                                         Code (1975) $5.50
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                                                                        National Electrical
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    Components (Supplement to ASME Boiler and Pressure Vessel Components (Supp
                                                                                                                                                                                                                                RDT E15-2B
                                                                                                         Code, Section lii, Subsection NA and Nb) Supersedes E15
                                                                                                                                                                                                                 ERDA
                                                                                                        Code, Section III, Subsection NA and No. Supersedes E15
Code, Section III, Subsection NA and No. Supersedes E15
Code, Section III, Subsections NA and Nd. (3-75) Super
Code, Section III, Subsections NA Ne. (8-75) Supersede
Code, Section IX.) (8-74) Supersedes F6-5T, (7-71) Am
Code, Section V) (10-75) Supersedes F3-6T, (12-74) a
Coding, Scheme for the (1975) $3.00
Cobacterialese Sci. (1973) (ASTM D2040, 1960) $1.75
                                                                                                                                                                                                                               RDT E15-2C
RDT E15-2D
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         lifications (Supplement to ASME Boiler and Pressure Vessel
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     examination (Supplement to ASME Boiler and Pressure Vessel
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                                      Identification of Piping Systems by Color
Test for Relative Density of
                                                                                                                                                                                                                 ANSI
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                                                                                                         Cohesionless Soils (1972) (ASTM D2049-1969) $1.75
                                                                                                                                                                                                                 ANSI
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                              Tests for Unconfined Compressive Strength of
                                                                                                         Cohesive Soil (1972) (ASTM D1266-1972) $1.75
                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                A37.148
                                                                                                         Cohesive Soils in Triaxial Compression (1972) (ASTM D28 Cohesive Strength of Flame-Sprayed Coatings (1974) $1. Cold Drawn Low Carbon Steel Heat Exchanger and Condense
                                                                                                                                                                                                                ANSI
ASTM
           Method of Test for Unconsolidated, Undrained Strength of
                                                                                                                                                                                                                                A37.177
                                                                                                                                                                                                                               C633
                                                                     Test for Adhesion or
r Tubes, Specification for (1973) $1.75
                                                                                       Seamless
                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                A179
                                                                                                         Cold Finished Age-Hardening Stainless and Heat Resisti
Cold Finished Zirconium and Zirconium Alloy Bars, Rod a
ng Steel Bars and Shape/
                                                   Specification for Hot Rolled and
                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                A564
nd Wire for Nuclear Application, Specific/
                                                                             Hot Rolled and
                                                                                                                                                                                                                 ANSI
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                                                   Specification for Hot Rolled and
nd Wire for Nuclear App/
                                                                                                         Cold Finished Zirconium and Zirconium Alloy Bars, Rod a
                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                B351
ecification for (1972) $1.75
                                                                                                         Cold Rolled Carbon Steel Sheets, Commercial Quality, Sp
                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                A366
$1.75
                                                         Std. Spec. for Steel, Carbon,
                                                                                                         Cold Rolled, Commercial Quality (1974) ASTM A366-1972
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tion for (1975) $1.75
                                                                                                        Cold Rolled, Drawing Quality, Special Killed, Specifica Cold Rolled, High Strength, Low Alloy Columbium and/or Cold Trap Assembly for Removal of Sodium Impurities (1-Cold Weather Concreting, Practice for (1968) (ACI 306-
                                                                                                                                                                                                                ASTM
ANSI
                                           Carbon Steel Sheet,
Steel Sheet and Strip, Hot Rolled and
                                                                                                                                                                                                                               A620
G24.32
vanadium, Specific/
  76) Supersedes E4-5T, (12-70)
                                                                        Forced Circulation
                                                                                                                                                                                                                ERDA
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                                                                                                                                                                                                                                A144.1
 1966) $1.50
                                                                                                                                                                                                                 ANS1
        erformance Std. (Ionizing Radiation Emitting Products) for
sm for Sodium Service (3-71) Amendment 1 (12-72), Amen/
                                                                                                         Cold-Cathode Gas Discharge Tubes (1975) $2.95
                                                                                                                                                                                                                 BRH
                                                                                                                                                                                                                                21CFR1020B
                                                                                                         Collapsible Rotor, Roller Nut Control Rod Drive Mechani
                                                                                                                                                                                                                ERDA
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lant Quality Assurance Records (Revision 1, 12/75)
                                                                                                         Collection, Storage, and Maintenance of Nuclear Power P
                                                                                                                                                                                                                NRC
                                                                                                                                                                                                                                RG 1.88
                                                                                                         Collection, Storage, and Maintenance of Quality Assuran Color Code for Marking Physical Hazards (1971) $3.00 Color Coding, Scheme for the (1975) $3.00 Colorimetric Determination of Uranium in Aqueous Soluti Colorimetric Determination of Uranium in Aqueous Soluti
ce Records for Nuclear Power Plants (19/
                                                                          Requirements for
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A13.1
N116
                                                                                           Safety
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                                                Identification of Piping Systems by
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ons (1973) ASTM E318-1969 $1.75
                                                                                   Method for
ons Standard Method for (1975) $1.75
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                                                                                                         Columbium Alloy Ingots (1973) ASTM B391-64 $1.75
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                                                  Specification for Columbium and
                                                                                                        Columbium Alloy Ingots (1973) ASTM B391-64 $1.75
Columbium Alloy Ingots, Specification for (1964) $1.75
Columbium Alloy Plate, Sheet, and Strip (AMS 5596 with
Columbium Alloy Plate, Sheet, and Strip, Specification
Columbium Alloy Seamless and Welded Tubes, Specificatio
Columbium Alloy Seamless Tubes (AMS 5589 with Additiona
Columbium Alloy Seamless Tubes (AMS 5590 with Additiona
Columbium Alloy Strip, Sheet Foil, and Plate Specific
                                                                                                                                                                                                                                B391
                                                                                                                                                                                                                 ASTM
                                                                            Columbium and
                                                   Nickel-Chromium-Molybdenum-
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additional Requirements) (/
ional Requirements) (8-75/
                                                   Nickel-Chromium-Molybdenum-
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H53.1
RDT M3-29T
RDT M3-30T
for (1973) (ASTM B443-197/
                                                   Nickel-Chromium-Molybdenum-
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n for (1973) ASTM B394-1970 $1.75
                                                                            Columbium and
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| Requirements | (7-75) Su/ Nickel-C
| Requirements | (8-75) Su/ Nickel-C
| ation for (1973) ASTM B393-1964 $1.75
                                                   Nickel-Chromium-Molybdenum-
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                                                   Nickel-Chromium-Molybdenum-
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                                                                            Columbium and
                                                                                                         Columbium Alloy Strip, Sheet, Foil, and Plate, Specific
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64 $1.75
                                                                                                         Columbium and Columbium Alloy Ingots (1973) ASTM B391-
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                                                                            Specification for
 (1964) $1.75
                                                                                                         Columbium and Columbium Alloy Ingots, Specification for
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                                                                                                                                                                                                                               B391
  Specification for (1973) ASTM B394-1970 $1.75
                                                                                                         Columbium and Columbium Alloy Seamless and Welded Tubes
                                                                                                                                                                                                                ANS1
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ANSI
late, Specification for (1973) ASTM B393-1964 $1.75
                                                                                                         Columbium and Columbium Alloy Strip, Sheet, Foil, and P
                                                                                                                                                                                                                                Z179.20
trip, Hot Rolled and Cold Rolled, High Strength, Low Alloy rsedes M1-19T, (3-75) Nickel-Chromium-Molybdenum-
                                                                                                         Columbium and/or Vanadium, Specification for (1973) Ast
Columbium Bare Welding Rods and Electrodes (6-75) Supe
                                                                                                                                                                                                                                G24.32
                                                                                                                                                                                                                               RDT M1-19T
Z179.17
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                                                                                                         Columbium Metal, Specification for (1973) ASTM B383—1
Columbium (1974) $1.75
                                                                                                                                                                                                                ANSI
964 $1.75
                                                                                         Primary
                                                                                                                                                                                                                ASTM
                                                                                                                                                                                                                               E195
                             Chemical Analysis of Reactor and Commercial
                             Chemical Analysis of Reactor and Commercial
                                                                                                         Columbium, Methods for (1973) (ASTM E195-1968) $1.75
                                                                                                                                                                                                                                Z258.1
                                                                                                                                                                                                                ANSI
                                                                                                                                                                                                                NRC
NRC
                                                            Design Limits and Loading
                                                                                                         Combinations for Metal Primary Reactor Containment Syst
em Components (6/73)
                                                                                                                                                                                                                                RG 1.57
                                                                                                         Combinations for Seismic Category 1 Fluid System Compon
Combinations (Mortar-Bar Method), Test for (1971) $1.7
                                                            Design Limits and Loading
                                                                                                                                                                                                                               RG 1.48
ents (5/73)
                           Potential Alkali Reactivity of Cement-Aggregate
                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                               C227
                                                                                                                                                                                                                               RG 1.92
                                                                                                                                                                                                                NRC
smic Response Analysis (Revision 1, 2/76)
                                                                                                         Combining Modal Responses and Spatial Components in Sei
a Loss of Coolant Accident (Safety Guide 7, / d Fuel Fabrication Plants (3/73)
                                                                                                         Combustible Gas Concentrations in Containment Following Combustible Gases and Vapors in Plutonium Processing an
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NRC
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RG 3.7
                                                                                     Control of
                                                                               Monitoring of
                                                                                                         Combustible Liquids on Board Vessels (1975) $7.50
          f Explosives or Other Dangerous Articles or Substances and
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                                                                                                         Combustible Liquids on Board Vessels (1975) $7.50
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          f Explosives or Other Dangerous Articles or Substances and
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                                                                                                         Commercial Columbium (1974) $1.75
Commercial Columbium, Methods for (1973) (ASTM E195-19
                                                                                                                                                                                                                ASTM
                                                 Chemical Analysis of Reactor and
                                                 Chemical Analysis of Reactor and
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                                                                                                                                                                                                                                Z258.1
68) $1.75
                                                                                                         Commercial Quality (1974) ASTM A366-1972 $1.75
Commercial Quality, Specification for (1972) $1.75
Commercial Uranium Enrichment Facilities (Revision 1, 1
                                     Std. Spec. for Steel, Carbon, Cold Rolled,
                                                                                                                                                                                                                 ANS1
                                                                                                                                                                                                                                G24.34
                                                 Cold Rolled Carbon Steel Sheets,
                                                                                                                                                                                                                 ASTM
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                                                                                                                                                                                                                               RG 4.9
RG 4.10
                                     Preparation of Environmental Reports for
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NRC
0/75)
                                                                                                         Commitments of Material Resources (Revision 1, 6/76)
                                                         Irreversible and Irretrievable
                                                                                                         Commodity List of Hazardous Materials (1975) $6.80
                                                                                                                                                                                                                DOT
                                                                                                                                                                                                                                49CFR 172
                                                                                                         Communication with Transport Vehicles (Revision 1, 5/75
                                                                                                                                                                                                                NRC
                                                                                                                                                                                                                                RG 5.32
                                                                                                         Compaction in Ceramic Insulated Conductors (8/70) Amend
                                                                                                                                                                                                                ERDA
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ment 1 (9/73)
                                                          Determination of Insulation
                                                                                                                                                                                                                ANSI
ERDA
         tionship of Quartz-Fiber Electrometer Type Dosimeters and
                                                                                                         Companion Dosimeter Chargers (1965) (R1971) $3.00
                                                                                                                                                                                                                                N42.6
                                                                         Protection System
                                                                                                         Comparator (4-72) Amendment 1 (6-73)
                                                                                                                                                                                                                                RDT C16-4T
                                                  Calibration of Thermocouples by
                                                                                                                                                                                                                ASTM
ERDA
                                                                                                         Comparison Techniques (1972) $1.75
                                                                                                                                                                                                                               E220
                                                                                                                                                                                                                               RDT C15-7T
RDT C15-7T
                                                                                                         Compensated Ionization Chamber Assembly (Fixed Electric Compensation) (7-71) Amendment 1 (8-73, Amendment 2 (
al Compensation) (7-71) Amendment 1 (8-73, Amend/
                                                                                       Gamma
       Compensated Ionization Chamber Assembly (Fixed Electrical
                                                                                                                                                                                                                ERDA
                                                                                                         Compliance with Packaging Requirements for Shipments of Compliance with 10 CFR Part 50, Appendix I (3/76)
                                                                                                                                                                                                                ANSI
                                               Administrative Guide for Verifying
                                                                                                                                                                                                                               N14.10.3
 Radioactive Material/
            eleases of Reactor Effluents for the Purpose of Evaluating
                                                                                                                                                                                                               NRC
                                                                                                                                                                                                                               RG 1.109
ect to NRC Regulations (Revision 2, 8/75)
                                                                                                         Complication of Reporting Requirements for Persons Subj
                                                                                                                                                                                                                NRC
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                  Food and Drugs: Notification of Defects or Failure to
                                                                                                         Comply (1975) $2.95
                                                                                                                                                                                                                BRH
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dment 1 (12-73), Amendment 2 (6-74)
                                                                                                         Component for Liquid Metal Piping Systems (11-71) Amen
                                                                                                                                                                                                                ERDA
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t 1 (3-74)
                                                                      Fabrication of Core
                                                                                                         Component Pot for Liquid Metal Service (3-72) Amendmen
                                                                                                                                                                                                                ERDA
                                                                                                                                                                                                                               RDT E6-34T
                                                                                                         Components and Assemblies (5-76) Supersedes E6-20T, (Components and Equipment (1-76)
            Austenitic Stainless Steel Hexagonal Duct Tubes for Core
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4)
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Hoisting and Rigging of Critical
Welding of Reactor Core
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                                                                                        Components at Elevated Temperature (9-74) Supersedes F
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                                                                                                                                                                                           RDT F9-5T
                                                                                        Components at Elevated Temperatures (Supplement to ASME Components Div. 1 and Div. 2 (1977) bd ($40.00), ll ($6
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                     Requirements for Construction of Nuclear System
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  Code Ca/
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 5.00)
                         General Requirements for Nuclear Power Plant
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                                                                                        Components During the Construction Phase of Nuclear Pow
Components for Liquid Metal Service (5-74)
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 er Plants (1973/
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                               Cleaning of Fluid Systems and Associated
                           Piston Rings of High Strength Alloys for Core
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT E6-40T
                                                                                        Components for Nuclear Power Plant (1977) bd ($55.00),
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                                                                            Class 1
 11 ($85.00)
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                                                                                        Components for Nuclear Power Plant (1977) bd ($55.00),
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                                                                                        Components for Nuclear Power Plant (1977) bd ($55.00),
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                                                                                        Components for Nuclear Power Plant (1977) bd ($55.00),
Components for Shipment and Storage (9-75) Supersedes
Components in Elevated-Temperature Reactors (Supplemen
                                                                                                                                                                              ASME
ERDA
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                                       Packaging, Packing, and Marking of
                                                                                                                                                                              NRC
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             rrosion and Stress Corrosion in Austenitic Stainless Steel
                                                                                        Components of Fuel Reprocessing Plants (9/75)
                                                                                                                                                                /Ular Co
                                                                                                                                                                              NRC
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             s for Water-, Steam-, and Radioactive-Waste-Containing
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       nce Requirements for Cleaning Fluid Systems and Associated
                                                                                        Components of Water-Cooled Nuclear Power Plants (3/16/
                                                                                                                                                                              NRC
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Components (ASME SA-105 with Additional Requirements)
Components (AWS D1.1 with Additional Requirements) (6-
Components (Supplement to ASME Boiler and Pressure Vess
                                                                                                                                                                                           SEC-IIINF
RDT M2-1T
                                                          Nuclear Power Plant
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 (7-75) Supersedes M2-/
                                           Carbon Steel Forgings for Piping
el Code, Section Iii, Subsection/
el Code, Section Iii, Subsection/
el Code, Section Iii, Subsectio/
                                                     Welding of Structural
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(NC-T) Class 2 Nuclear
(ND-T) Class 3 Nuclear
                                                                                                                                                                                           RDT F6-6T
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                                                                                        Components (Supplement to ASME Boiler and Pressure Vess
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 el Code, Section Iii, Subsectio/
                                                   (NE-T) Class MC Nuclear
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                                                                                                                                                                                           RDT E15-2E
                                                                                       Components (12/74) /Tion for Safety Analysis Reports: Components (1970) ASTM A266—1969 $1.75 /on Steel for Components (1973) $1.75 /Ation for Steel Forgings, Car Components (1974) $1.75 / for Forgings, Carbon and Low Components (1975) $2.95 /Td. (lonizing Radiosian Double Components (1975) $4.40
                           Guard Vessel for Primary Sodium Containing
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT E10-2T
                                                                                                                                                                                           RG 1.70.13
      code Cases Applicable to Reactor Coolant Pressure Boundary
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       gings for Seamless Drums, Heads, and Other Pressure Vessel
bon and Alloy, Quenched and Tempered, for Pressure Vessel
                                                                                                                                                                                           G55.1
                                                                                                                                                                              ANS1
                                                                                                                                                                                           A541
                                                                                                                                                                              ASTM
       Alloy Steel, Requiring Notch Toughness Testing for Piping ing Products) for Diagnostic X-Ray Systems and Their Major
                                                                                                                                                                              ASTM
                                                                                                                                                                                           A350
                                                                                                                                                                                           21CFR1020C
                                                                                                                                                                              BRH
       , Arrangement, and Other Provisions for Nuclear Powerplant
                                                                                        Components (1975) $4.40.
                                                                                                                                                 Special Construction
                                                                                                                                                                              USCG
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                Rules for Inservice Inspection of Nuclear Power Plant
                                                                                        Components (1977) bd ($60.00); ll ($90.00)
                                                                                                                                                                              ASME
                                                                                                                                                                                           SEC-X1
      Appendices to Sec. III Div. 1, Nuclear Power Plant mation for Safety Analysis Reports: Mechanical Systems and ectrometer Helium Leak Detection for Instruments and Small
                                                                                        Components (1977) bd ($70.00) ll ($90.00)
                                                                                                                                                                              ASME
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RDT F3-11T
                                                                                        Components (1/75)
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Components (2-72) Supersedes F5-1T, (3-69) Amendment
                                                                                                                                                                Mass Sp
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                   Cleaning and Cleanliness Requirements for Nuclear
                                                                                                                                                                                           RDT F5-1T
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                                           Threaded Fasteners for Nuclear
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       s Reports: Inservice Inspection of ASME Code Class 2 and 3
                                                                                        Components (2/75)
                                                                                                                                     Information for Safety Analysi
                                                                                                                                                                              NRC
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              ustenitic Stainless Steel Plate, Sheet, and Strip for Core
                                                                                        Components (3-73)
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                                   Austenitic Stainless Steel Bar for Core
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                                      Low Friction Hard Surface for Core
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         ontrol of Stainless Steel Weld Cladding of Low Alloy Steel
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     d Loading Combinations for Seismic Category 1 Fluid System
Combinations for Metal Primary Reactor Containment System
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                                                                                                                                                                              NRC
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stm A628-1973 $1.75
                                                                                        Composite Steel Bars for Security Applications (1974) a
                                                                                                                                                                              ANS1
                                                                                                                                                                                           G24.46
                                                                                       Composite Surfacing Welding Rods and Electrodes (1970)
Composition in Pressurized Water Reactors (10/71)
Composition (1972) $1.75
Compositions (1971) $1.75
Sampling W
 $2.50
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       nonferrous Metals and Alloys for Determination of Chemical
                                                                                                                                                    Sampling Wrought ASTM
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                        Chemical Analysis of Industrial Metal Cleaning
                                                                                                                                                                              ASTM
                                                                                                                                                                                           D800
                                            Test for Hydrolyzable Chlorine
                                                                                        Compounds in Chlorinated Aromatic Hydrocarbons (Askarel
s) by Refluxing (1972) $1/
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 1674-1967) $/
                         Methods of Testing Polymerizable Embedding
                                                                                        Compounds Used for Electrical Insulation (1970) (ASTM D
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hase Adsorbents for Trapping Radioactive Iodine and Iodine ained, Method of Marking (1954) (R1971) CGA C4 / Portable ons (1965) CGA V-1-1965 $7.00

tatic Young's Modulus of Elasticity and Poisson's Ratio in osure to High Energy Nuclear Radiation, Methods of Test / osure to High Energy Nuclear Radiation, Testing (1968) (/ r (1968) ACI 214-1965 $1.75

Evaluation of For (1968) (ACI 214-1965 $1.75
                                                                                        Compounds (10-73) Supersedes M16-1T, (6-72)
                                                                                                                                                                             ERDA
                                                                                                                                                                                           RDT M16-1T
                                                                                        Compressed Gas Containers to Identify the Material Cont
Compressed Gas Cylinder Valve Outlet and Inlet Connecti
Compression of Cylindrical Concrete Specimens, Method O
                                                                                                                                                                             ANSI
ANSI
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                                                                                        Compression Set Induced in Vulcanized Rubber During Exp
Compression Set Induced in Vulcanized Rubber During Exp
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                                                                                                                                                                                           D2309
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                                                                                        Compression Test Results of Field Concrete, Practice Fo
                                                                                                                                                                              ANSI
                                                                                                                                                                                           B146.1
ce for (1968) (ACI 214-1965) $1.75
                                                                   Evaluation of
                                                                                        Compression Test Results of Field Concrete, Rec. Practi
                                                                                                                                                                              ANSI
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                                                                                       Compression (1971) ASTM D1390 1968 $1.75
Compression (1972) $1.75
Compression (1972) (ASTM D2850—1970) $1.75
Compression, Test for (1974) $1.75
         hod of Tests for Stress Relaxation of Vulcanized Rubber in
                                                                                                                                                                      Met ANSI
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        test for Elastic Moduli of Rock Core Specimens in Uniaxial
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           olidated, Undrained Strength of Cohesive Soils in Triaxial
                                                                                                                                                                                          A37.177
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                                                        Creep of Concrete in
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 Field, Method of (1970) ASTM/
                                             Making and Curing Concrete
                                                                                        Compressive and Flexural Strength Test Specimens in the
                                                                                                                                                                              ANS1
                                                                                                                                                                                           A37.17
 6-1972) $1.75 Tests for Unconfined Method of Test for (1974) ASTM C39-1972 $1.75
6-1972) $1.75
                                                                                        Compressive Strength of Cohesive Soil (1972) (ASTM D126
                                                                                                                                                                              ANS1
                                                                                                                                                                                           A37.148
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2-in (50-mm) Cube Specimens), Test for (1973) $1.75
sulation, Method of Test for (1963) (R1973) ASTM C165-1/
m D2938-1971A) $1.75 Method of Test for Unconfined
                                                                                                                                                                              ASTM
                                                                                                                                                                                           C109
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ithout Pore Pressure Measurements (197/
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                                                                                                                                                                                          D2664
                                                               Test for Triaxial
                                                                                                                                                                              ASTM
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1975) $1.75
                                                                                        Compressive (Crushing) Strength of Graphite, Test for (
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                                                            Fans, Blowers, and
                                                                                        Compressors for Dry Gas Circulation (4-73)
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Computations, Practice for (1968) (R1973) ASTM E158-19
Computer Programs (1971) $7.50
Computer Programs (1974) ANS 10.3 $8.50
Concentrations and Isotopic Abundances, Method of Test
Concentrations and Isotopic Abundances, Method of Test
                                                               Spectrochemical
66 (1972) $1.75
                                                                                                                                                                              ANSI
                                                                                                                                                                                           Z128.8
programming Practices to Facilitate Interchange of Digital
Guidelines for the Documentation of Digital
for (1973) ASTM E267-1970 $1.75 Uranium and Plutonium
                                                                                                                                                        Recommended
                                                                                                                                                                             ANS
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for (1970) $1.75
                                                     Uranium and Plutonium
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nt Accident (Safety Guide 7, /
                                               Control of Combustible Gas
                                                                                       Concentrations in Containment Following a Loss of Coola
                                                                                                                                                                             NRC
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  Maximum Permissible Body Burdens and Maximum Permissible
                                                                                       Concentrations of Radionuclides in Air and in Water for
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           Differences in the Transfer of Special Nuclear Materials,
                                                                                       Concepts and Principles for the (1975) $2.75
                                                                                                                                                               /Receiver
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ials Control (1974) $3.00
                                                                  Limit of Error
                                                                                       Concepts and Principles of Calculation in Nuclear Mater
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ials Control (1.74)
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                                                                   Limit of Error
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Concrete and Structural Steel During the Construction P
 ssay Program (9/73)
                                                                                                                                                                                NRC
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                                                                       Acceptable
              ts for Installation, Inspection, and Testing of Structural
                                                                                                                                                                                ANSI
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                                                                                        Concrete and Structural Steel During the Construction P
Concrete Barriers in Fuel Reprocessing Plants (5/75)
                                                                                                                                                                                NRC
              nts for Installation Inspection, and Testing of Structural
                                                                                                                                                                                             RG 1.94
                Nondestructive Examination of Welds in the Liners of
                                                                                                                                                                                NRC
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                                               Air Content of Freshly Mixed
 75) $1.75
                                                                                         Concrete by the Pressure Method, Method of Test for (19
                                                                                                                                                                                ASTM
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                                                                                        Concrete by the Volumetric Method, Method of Test for (
Concrete Compressive and Flexural Strength Test Specime
 1975) $1.75
                                               Air Content of Freshly Mixed
                                                                                                                                                                                ASTM
                                                                                                                                                                                            C173
 ns in the Field, Method of (1970) ASTM/
                                                            Making and Curing
                                                                                                                                                                                             A37.17
                                                                                                                                                                                ANSI
           Inservice Inspection of Prestressed
Inservice Inspection of Ungrouted Tendons in Prestressed
                                                                                        Concrete Containment Structures with Grouted Tendons (1 Concrete Containment Structures (Revision 2, 1/76)
                                                                                                                                                                                NRC
NRC
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 1/74)
                                                                                        Concrete for Buildings, Specification For, Including Ad
Concrete Form Work, Practice for (1968) (ACI 347-1968
 denda A138.1A-1974 (ACI 301-1972) $3.50
                                                                                                                                                                                ANSI
                                                                                                                                                                                             A138.1
                                                                        Structural
                                                                                                                                                                                ANSI
                                                                                                                                                                                             A145.1
                                                                                        Concrete in Compression, Test for (1974) $1.75
                                                                                                                                                                                АSTM
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                                                                                                                                                                               ACI
NRC
 .50
                                                                                         Concrete Inspection, Recommended Practice for (1975) $7
                                                                                                                                                                                             311
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8/72)
                                                                                                                                                                                NRC
NRC
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RG 1.69
                                             Structural Acceptance Test for
/73)
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                                                                                        Concrete Reactor Vessels and Containments (11/75)
Concrete Reactor Vessels and Containments (1977) bd ($7
                                                                                                                                                                               NRC
                                  Post-Tensioned Prestressing Systems for
                                                                                                                                                                                             RG 1.103
5.00), II ($100.00)
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Code for pecification for Deformed and Plain Billet-Steel Bars for -1971 $1.75
                                                                                         Concrete Reinforcement (1975) $1.75
                                                                                                                                                                               ASTM
                                                                                                                                                                                            A615
                                                                                                                                                                                            A37.121
A37.18
                                  Splitting Tensile Strength of Cylindrical
                                                                                        Concrete Specimens, Method of Test for (1973) ASTM C496
                                                                                                                                                                               ANSI
 1972 $1.75
                                                                                        Concrete Specimens, Method of Test for (1974) ASTM C39-
                                      Compressive Strength of Cylindrical
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        asticity and Poisson's Ratio in Compressive of Cylindrical
Testing of Reinforcing Bars for Category I
anical (Cadweld) Splices in Reinforcing Bars of Category I
ASTM C192-1969 $1.75
Making and Curing
                                                                                                                                                                                            A37.94
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                                                                                        Concrete Specimens, Method of Test (1967) (R1973) ASTM
                                                                                        Concrete Structures (Revision 1, 12/28/72)
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Concrete Test Specimens in the Laboratory, Method of (1
                                                                                                                                                                               NRC
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973) ASTM C192-1969 $1.75
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                                                           Flexural Strength of
method of Test for (1966) (R1973) A/
                                                                                        Concrete (Using Simple Beam with Third Point Loading),
                                                                                                                                                                               ANSI
                                                                                                                                                                                            A37.22
                           Recommended Practice for Consolidation of
                                                                                        Concrete (1972) $9.50
                                                                                                                                                                                            309
       w or Calcined Natural Pozzolans for Use in Portland Cement
                                                                                                                                                                                             A37.122
                                                                                        Concrete (1973) ASTM C618-1972 $1.75
                                                                                                                                                        /Fly Ash and Ra
                                                                                                                                                                               ANSI
       Specification for Air Entraining Admixtures for testing Fly Ash for Use as an Admixture in Portland Cement
                                                                                        Concrete (1974) $1.75
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                                                                                                                                                                                            C260
                                                                                        Concrete (1974) $1.75
Concrete (1975) $1.75
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C138
                                                                                                                                                            Sampling and
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t for Unit Weight, Yield, and Air Content (Gravimetric) of Obtaining and Testing Drilled Cores and Sawed Beams of 1971, Including Supp. A89.1A-1975 $13.50 Reinforced
                                                                                                                                                                               ASTM
ANSI
                                                                                                                                                                        Tes
                                                                                        Concrete, Method of (1969) ASTM C42-1968 $1.75
                                                                                                                                                                                            A37.20
                                                                                        Concrete, Building Code Requirements for (1972) ACI 318
                                                                                                                                                                               ANSI
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                    Constituents of Aggregates for Radiation-Sheilding
                                                                                        Concrete, Descriptive Nomenclature of (1973)
                                                                                                                                                                               ASTM
                                                                                                                                                                                            C638
 197/
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                                                                                        Concrete, Descriptive Nomenclature of (1975) ASTM C638-
                                                                                                                                                                               ANS1
                                                                                                                                                                                            N649
1963 $1.75
                              Ball Penetration in Fresh Portland Cement
                                                                                        Concrete, Method of Test for (1964) (R1969) ASTM C360-
                                                                                                                                                                               ANSI
                                                                                                                                                                                            A37.92
                                                                                        Concrete, Method of Test for (1964) (R1969) ASTM C: Concrete, Method of Test for (1974) $1.75 Concrete, Method of (1973) ASTM C172-1971 $1.75 Concrete, Practice for Selecting (1974) ACI 211.1-1974 Concrete, Practice for (1968) ACI 214-1965 $1.75 Concrete, Practice for (1971) ACI 211.2-1969 $2.75 Concrete, Practice for (1973) ACI 304-1973 $2.75 Concrete, Practice for (1973) ACI 304-1973 $2.75
                                                  Slump of Portland Cement
                                                                                                                                                                               ASTM
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                              Sampling Fresh
Proportions for Normal and Heavy Weight
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 $2.75
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                       Evaluation of Compression Test Results of Field
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                       Selecting Proportions for Structural Lightweight
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                                                                                                                                                                               ANSI
                                                                                                                                                                                            A186.1
                                       Selecting Proportions for No-Slump
                                                                                        Concrete, Recommended Practice for (1975) $9.50
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                       Evaluation of Compression Test Results of Field
                                                                                        Concrete, Rec. Practice for (1968) (ACI 214-1965) $1.7
                                                                                                                                                                               ANSI
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                            Petrographic Examination of Aggregates for
                                                                                        Concrete, Rec. Practice for (1973) $1.75
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                                                                                        Concrete, Specification for (1970) ASTM C330-1969 $1.7 Concrete, Specification for (1975) ASTM C637-1973 $1.7 Concrete, Specifications for (1970) (R1975) ASTM C171-
                                    Lightweight Aggregates for Structural
Aggregates for Radiation-Shielding
Sheet Materials for Curing
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ASTM
1969 (1975) $1.75
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                                                                                        Concrete, Spec. for (1973) $1.75
                                        Aggregates for Radiation-Sheilding
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                       Practice for Inspection and Testing Agencies for Organic Impurities in Sand for
                                                                                        Concrete, Steel, and Bituminous Materials as Used in Co
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nstruct/
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                                                                                        Concrete, Test for (1973) $1.75
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                                              Air Entraining Admixtures for
                                                                                        Concrete, Testing (1973) $1.75
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                                                                   Cold Weather
                                                                                        Concreting, Practice for (1968) (ACI 306-1966) $1.50
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                                                                                        Concreting, Practice for (1968) (ACI 306-1966) $1.50
Concreting, Practice for (1972) ACI 305-1972 $2.50
Condensate Systems for Boiling Water Reactor Power Plan
Condenser and Heat Exchanger Tubes, Specification for (
Condenser Tubes and Ferrule Stock, Specification for (1
                                                                    Hot Weather
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          reoperational and Initial Startup Testing of Feedwater and $1.75 Seamless Nickel and Nickel Alloy
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1974) $1.75
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      A) $1.75 Copper and Copper-Alloy Seamless
Seamless Cold Drawn Low Carbon Steel Heat Exchanger and
974A) $1.75
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                                                                                                                                                                               ASTM
                                                                                        Condenser Tubes, Specification for (1973) $1.75
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          Austenitic Steel Boiler, Superheater, Heat Exchanger, and
                                                                                        Condenser Tubes, Specification for (1974A) $1.75
                                                                                                                                                                     /Lded ASTM
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) ASTM B234 197/ Aluminum-Alloy Drawn Seamless Tubes for
                                                                                        Condensers and Heat Exchangers, Specification for (1974
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     Seamless and Welded Titanium and Titanium Alloy Tubes for
                                                                                        Condensers and Heat Exchangers, Specification for (1974
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                                                                                        Conditioning Electronics (2-73)
Conditions During and Following an Accident (12/75)
Conditions (1973) (ASTM D3080-1972) $1.75
                                                                                                                                                                                            RDT C10-5T
                    Eddy Current Flowmeter Power Supply and Signal
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         Light-Water-Cooled Nuclear Power Plants to Assess Plant
for Direct Shear Test of Soils Under Consolidated Drained
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A37.185
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                                                                                        Conduct of Nuclear Material Physical Inventories (11/73
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                                                                                                                                                                                            RG 5.13
                                                                                        Conductance and Transmittance of Built-Up Sections by
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means of the Guarded Hot Box, Method of Test For/
                                                                                        Conducted Through 1962 (1963) Estimates
Conducting Drop-Weight Test to Determine Nil-Ductilit
         uations of Fallout in the United States from Weapons Test.
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          Transition Temperature of Ferritic Steels (1970) ASTM /
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                                                                                        Conducting Subcritical Neutron Multiplication Measureme
Conductivity of Materials by Means of the Guarded Hot P
Conductivity of Materials by Means of the Guarded Hot P
Conductivity of Materials by Means of the Heat Flow Met
Conductivity of Pipe Insulation, Method of Test for (19
nts in Situ, Safety in (1975) ANS-8.6 $6.50 late, Method of Test for (1975) ASTM C177-1971 / late, Test for (1970) $1.75 er, Test for (1970) $1.75
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67) (R1969) ASTM C335-1969 $1.75
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                                                                                        Conductivity of Water, Tests for (1971) $1.75
                                                                         Electrical
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       rmal Insulation, Flexible or Molded, High Temperature, Low
                                                                                        Conductivity (5-72) Amendment 1 (4-73)
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RDT C7-3T
г Fibe/
                  Thermocouple Material, Iron and Constantan, Solid
                                                                                        Conductor (Bare, Fiberglass Insulated, and Sheathed Ove
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              Thermocouple Material, Copper and Constantan, Solid
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r Fi/
               Thermocouple Material, Chromel-P and Alumel, Solid
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       etermination of Insulation Compaction in Ceramic Insulated
                                                                                        Conductors (8/70) Amendment 1 (9/73)
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                                                                                        Confinement Barriers and Systems for Fuel Reprocessing
plants (2/74)
                                                                                                                                                                               NRC
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                                                                                        Connecting End Flanges of Ferrous Valves and Fittings (
Connecting Flange Joint Between Tapping Sleeves and Tap
Connection with Its Antitrust Review of Construction Pe
1974) $2./ Finishe ping Valves (1969) $2.00
                        Finishes for Contact Faces of Pipe Flanges and
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rmit Applications/
                                Information Needed by the NRC Staff in
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Information Needed by the AEC Regulatory Staff in
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se App/
                                                     Std. for Bypass and Drain
                                                                                            Connection (1971) $3.00
                                                                                                                                                                                       MSS
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             Type Test of Class 1E Electric Cables, Field Splices, and
                                                                                            Connections for Nuclear Power Generating Stations (1975
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RDT E5-2T
RDT C7-15T
                       Compressed Gas Cylinder Valve Outlet and Inlet
                                                                                            Connections (1965) CGA V-1-1965 $7.00
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r Reactors (5-72) Supersedes E5-2T/
                                                                                            Connector Assembly for Pressurizer for Pressurized Wate
Connector Panels (1-72) Amendment 1 (1-73)
Connectors and Hermetic Seals (3-70)
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                                                            Electric Heater and
                           Thermocouple Connectors and Thermocouple
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                                                  High Temperature Electrical
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                                                                                            Connectors and Thermocouple Connector Panels (1-72) Am
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endment 1 (1-73)
                                                                                            Connectors for Nuclear Instruments (1968) (R1973) $2.50
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                                                                                Signal
                                                                       High Voltage
                                                                                            Connectors for Nuclear Instruments (1971) $3.00
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                                                                                            Consequences of a Fuel Handling Accident in the Fuel Ha
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RG 1.3
         assumptions Used for Evaluating the Potential Radiological
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                                                                                            Consequences of a Loss of Coolant Accident for Boiling Consequences of a Loss of Coolant Accident for Pressuri Consequences of a Pressurized Water Reactor Radioactive
         assumptions Used for Evaluating the Potential Radiological
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         assumptions Used for Evaluating the Potential Radiological
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         assumptions Used for Evaluating the Potential Radiological
                                                                                            Consequences of a Radioactive Offgas System Failure in
         assumptions Used for Evaluating the Potential Radiological
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assumptions Used for Evaluating the Potential Radiological

I Nuclear Materials in Equipment for Wet Process / Design
                                                                                            Consequences of a Steam Line Break Accident for Boiling
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                                                                                            Considerations for Minimizing Residual Holdup of Specia
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RG 5.8
l Nuclear Material in Equipment for Dry Process O/
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1 Nuclear Material in Drying and Fluidized Bed Op/
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ps (1965) $7.50
75)
                                                                                            Considerations for Nuclear Power Plants on Merchant Shi
Considerations for Nuclear Power Plants (Revision 1, 1/
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                                                                                Safety
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                                       Additional Information: Hydrological
                 Additional Information: Fire Protection
Additional Information: Geography and Demography
                                                                                            Considerations for Nuclear Power Plants (2/74)
Considerations for Nuclear Power Plants (8/74)
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ds (2/75)
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                                                                                            Considerations: Systems for Measuring the Mass of Liqui
ide 7, 3/10/71) Supplement to (Safety Guide 7, Backfitting clear Tank Vessels (Ships and Barges) (1975) $2./ Special 2) $/ Method of Test for Direct Shear Test of Soils Under
                                                                                            Considerations, 10/27/71 / Coolant Accident (Safety Gu
                                                                                                                                                                                       NRC
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                                                                                            Consideration, Arrangement, and Other Provisions for Nu
                                                                                                                                                                                                    46CFR37
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                                                                                            Consolidated Drained Conditions (1973) (ASTM D3080-197 Consolidated Edition (Includes ANSI C37.20A-1970, C37. Consolidation of Concrete (1972) $9.50 Consolidation Properties of Soils (1972) (ASTM D2435-1
                                                                                                                                                                                                    A37.185
C37.20
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      switchgear Assemblies, Including Metal Enclosed Bus (1974)
Recommended Practice for
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                                      Method of Test for One Dimensional
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                                                                                            Constant Amplitude Axial Fatigue Tests of Metallic Mate
Constant Amplitude Fatigue Test Results for Metallic Ma
rials (1972T) $1.75
                                                   Recommended Practice for
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terials (1972T)/
                              Recommended Practice for Presentation of
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RDT C7-4T
RDT C7-1T
RDT C7-3T
upersedes C7-14T, (3-70), /
supersedes C7-14T, (3-7/
, and Sheathed Over Fibe/
                                                                                            Constantan, Mineral Oxide Insulated, Sheathed (4-70) S
Constantan, Mineral-Oxide Insulated, Sheathed (4-70)
                                                 Thermocouple Material, Iron
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                                                                                            Constantan, Solid Conductor (Bare, Fiberglass Insulated Constantan, Solid Conductor (Bare, Fiberglass Insulated Constants of Rock (1972) (ASTM D2845-1969) $1.75
                                           Thermocouple Material, Iron and
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, and Sheathed Over Fi/
                                       Thermocouple Material, Copper and
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          y Determination of Pulse Velocities and Ultrasonic Elastic
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crete, Descriptive Nomenclature of (1973)
                                                                                            Constituents of Aggregates for Radiation-Sheilding Con
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                                                                                            Constituents of Aggregates for Radiation-Shielding Con
Construction of Class 1 Components in Elevated-Tempera
Construction of Large, Welded, Low Pressure Storage Tan
     crete, Descriptive Nomenclature of (1975) ASTM C638-197/
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ture Reactors (Supplement to ASME Section 1/
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                                                                      Guidance for
ks (1973) $4.00 Recommended Rules for Design and ce, Practice for (1971) $1.75 Design and
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                                                                                            Construction of Nonmetallic Gaskets for Corrosive Servi
Construction of Nuclear Power Generating Stations, Inst
Construction of Nuclear System Components at Elevated T
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                                                                                                                                                                                       ASTM
allati/ Instrumentation and Electric Equipment During the emperatures (Supplement to ASME Code Ca/ Requirements for y the NRC Staff in Connection with Its Antitrust Review of ing of Structural Concrete and Structural Steel During the
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                                                                                            Construction Permit Applications for Nuclear Power Plan
Construction Phase of Nuclear Power Plants (Revision 1,
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                                                                                            Construction Phase of Nuclear Power Plants (1973) $4.00
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     ning of Fluid Systems and Associated Components During the
                                                     Housekeeping During the
                                                                                            Construction Phase of Nuclear Power Plants (1973) $4.00
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      s of Inspection, Examination and Testing Personnel for the
ing of Structural Concrete and Structural Steel During the
n, and Testing of Mechanical Equipment and Systems for the
                                                                                            Construction Phase of Nuclear Power Plants (1973) $4.00
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                                                                                            Construction Phase of Nuclear Power Plants (1974) $4.50
Construction Phase of Nuclear Power Plants, Supplementa
Construction Phase) (1972) $4.50 / Receiving, Storage
Construction (1973) ASTM E329-1972 $1.75 /Ing Agencie
Construction (1973) $20.00
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       and Handling of Items for Nuclear Power Plants (During the
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          s for Concrete, Steel, and Bituminous Materials as Used in
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                                                                   Manual of Steel
        dditional Information: Quality Assurance During Design and
                                                                                            Construction (7/74)
                                                                                                                                                                                       NRC
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            finition of Terms Relating to Acoustical Tests of Building
                                                                                            Constructions and Materials (1973) $1.75
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RG 6.3
               Quality Assurance Program Requirements (Design and
                                                                                            Construction) (Safety Guide 28, 6/7/72)
Construction, and Use of Radioisotopic Power Generators
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NRC
for Certain Land and Sea Applications (3/74) lear Powerplant Components (1975) $4.40 lear Cargo Vessels (Ships and Barges) (1975) $1./ nsportation or Storage of Explosives or Other Da/
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Construction, Arrangement, and Other Provisions for Nuc
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of Dangerous Articles as Ships, Stores and Supp/
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Consumable Electrode or Vacuum Induction Melted Solutio
Consumable Electrode or Vacuum Induction Melted 1750 F
Consumable Electrode or Vacuum Induction Melted 1750 F
lear Passenger Vessels (Ships and Barges) (1975)/
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        ngs, Nickel-19Cr-19Fe-3.1Mo-5.1 (Cb+Ta) 0.90Ti-0.50A1 kel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti-0.50Al-19-Fe nt Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50Al 954.4C) Alloy Tubing, Seamless, Corrosion and Heat Resis/
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                                                                                            Consumable Electrode or Vacuum Induction Melted 1750F (
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        lloy Tubing (Seamless, Corrosion and Heat Resistant Nickel nt Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1
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                                                                                            Consumable Electrode or Vacuum Induction Melted 1950 F
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(4-74) Amendment 1 (5-75)
                                                                                            Consumable Welding Inserts (3-75) Supersedes M1-21T,
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deuterium Oxide, Method of Test for (1973) ASTM D2033-1/
deuterium Oxide (1973) $1.75 Test for
                                                                                            Consumption of Potassium Permanganate by Impurities in Consumption of Potassium Permanganate by Impurities in Contact Examination of Weldments, Method for (1974) $1. Contact Faces of Pipe Flanges and Connecting End Flange
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ASTM
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                                                                           Ultrasonic
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                                                                         Finishes for
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s of Ferrous Valves and Fittings (1974) $2./
      Method, Using Pulsed Longitudinal Waves Induced by Direct
                                                                                            Contact, Practice for (1969) (R1973) ASTM E114-1963 (1
                                                                                                                                                                                       ANS1
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                                                                                            Container Packaging Spec. (1975) $6.80
Container Tiedown for Truck Transport (1-75)
                                                                                                                                                                                       DOT
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                                    Water Vapor Transmission of Shipping
                                                                                            Containers by Cycle Method, of Test for (1973) $1.75
                                                                                                                                                                                                     D1276
als (7/ Selection and Use of Pressure-Sensitive Seals on f Marking (1954) (R1971) CGA C4 / Portable Compressed Gas
Operating Manuals for Fuel Shopping
Inspection and Preventive Maintenance of Fuel Shipping
                                                                                            Containers for Onsite Storage of Special Nuclear Materi
Containers to Identify the Material Contained, Method O
                                                                                                                                                                                       NRC
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                                                                                            Containers (1-75)
Containers (1-75)
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         ded Practice for Controlled Shock Input Tests for Shipping
                                                                                            Containers (1971) $1.75
                                                                                                                                                                      Recommen ASTM
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                                                                                            Containers, Drop Test for (1973) $1.75
                                                                             Shipping
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                                                             Cylindrical Shipping
                                                                                            Containers, Drop Test for (1973) $1.75
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Containers, Incline Impact Test for (1973) \$1.75

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**ASTM** 

Penetration of Liquids into Submerged	Containers, Test for (1973) \$1.75	ASTM	D998
Shipping	Containers, Vibration Test for (1975) \$1.75	ASTM	D999
high Tempe/ Std. Spec. for Precipitation Hardening Cobalt	Containing Alloy Bars, Forgings, and Forging Stock for	ANSI	G81.46
pling Procedures for Exempted and Generally Liccosed Items		NRC	RG 6.6
nd Standards for Water-, Steam-, and Radioactive-Waste-	Containing Components of Nuclear Power Plants (Revision	NRC	RG 1.26
Guard Vessel for Primary Sodium	Containing Components (11-70) Amendment 1 (7-70)	ERDA	RDT E10-2T
0 Efficiency Testing of Air Cleaning Systems	Containing Devices for Removal of Particles (1972) \$2.5	ANSI	N101.1
Efficiency Testing of Air Cleaning Systems	Containing Devices for Removal of Particles (1/73)	NRC	RG 3.2
e Making Petition Seeking an Exemption for a Radionuclide-	Containing Product (Revision 1, 6/76) /O Support a Rul	NRC	RG 6.7
es for Transient Reactor Test Facility (Treat) Experiments	Containing Sodium (8-74) Test Vehicl		RDT E16-1T
otective Coatings (Paints) for Light Water Nuclear Reactor		ANSI	N101.2
y Guide 7, / Control of Combustible Gas Concentrations in	Containment Following a Loss of Coolant Accident (Safet	NRC	RG 1.7
Net Positive Suction Head for Emergency Core Cooling and	Containment Heat Removal System Pumps (Safety Guide 1,	NRC	RG 1.1
Guide 19) Nondestructive Examination of Primary	Containment Liner Welds (Revision 1, 8/11/72, of Safety	NRC	RG 1.19
sts of Continuous Duty Class 1 Motors Installed Inside the	Containment of Nuclear Power Generating Stations, Guide	ANS1	N41.9
ion Tests of Electric Valve Operators Installed Inside the	Containment of Nuclear Power Plants (1/74) Qualificat		RG 1.73
tion Tests of Continuous-Duty Motors Installed Inside the	Containment of Water Cooled Nuclear Power Plants (3/16/	NRC	RG 1.40
ntained in Certain Devices to Be Distr/ Classification of	Containment Properties of Sealed Radioactive Sources Co	NRC	RG 6.4
Sumps for Emergency Core Cooling and	Containment Spray Systems (6/74)	NRC	RG 1.82
(/ Electrical Penetration Assemblies for Nuclear Reactor	Containment Structures Amendment 1 (4-72), Amendment 2	ERDA	RDT P3-1T
ing Stations (1973)/ Electrical Penetration Assemblies in	Containment Structures for Nuclear Fueled Power Generat	ANSI	N45.3
7.60 \$7.50 Leakage-Rate Testing of	Containment Structures for Nuclear Reactors (197I) ANS-	ANSI	N45.4
lants (10/73) Electric Penetration Assemblies in	Containment Structures for Water Cooled Nuclear Power P	NRC	RG 1.63
Inservice Inspection of Prestressed Concrete	Containment Structures with Grouted Tendons (11/74)	NRC	RG 1.90
ce Inspection of Ungrouted Tendons in Prestressed Concrete	Containment Structures (Revision 2, 1/76) Inservi		RG 1.35
ifications for Cement Grouting for Prestressing Tendons in	Containment Structures (11/75) Qual		RG 1.107
Additional Information: Air Filtration Systems and	Containment Sumps for Nuclear Power Plants (12/73)	NRC	RG 1.70.2
Limits and Loading Combinations for Metal Primary Reactor	Containment System Components (6/73)  Design		RG 1.57
Expansion Joint	Containment Vessel Airlock (3-72) Amendment 1 (8-73)	ERDA	RDT E10-5T
Inflatable Seal	Containment Vessel Airlock (6-72)	ERDA	RDT E14-5T
Gaskets	Containment Vessel Airlock (6-72)	ERDA	RDT E14-6T
Steel	Containment Vessel (12-73)	ERDA	RDT E10-8T
Instrument Lines Penetrating Primary Reactor	Containment (Safety Guide 11, 3/10/71	NRC	RG 1.11
Protection Against Pipe Whip Inside	Containment (5/73)	NRC	RG 1.46
Structural Acceptance Test for Concrete Primary Reactor	Containments (Revision 1, 12/28/72)	NRC	RG 1.18
oned Prestressing Systems for Concrete Reactor Vessels and	Containments (11/75) Post-Tensi		RG 1.103
Code for Concrete Reactor Vessels and	Containments (1977) bd (\$75.00), ll (\$100.00)	ASME	SEC-111/2
Packaging and Transportation of Radioactively	Contaminated Biological Materials (1973) \$3.50	ANSI	N14.3
Packaging and Transportation of Radioactively		NRC	RG 7.2
Control and Removal of Radioactive	Contaminated Biological Materials (6/74) Contamination in Laboratories (1951) \$2.00	NCRP	R8 7.2
ction Guides for Environmental Sr-89, Sr-90, and Cs-137			FRC7
		ACGIH	*4
Sampling Instruments Manual for Evaluation of Atmospheric		NRC	RG 5.45
counting Section of a Special Nuclea/ Standard Format and	Content of Activated Carbon, Test for (1970) \$1.75	ASTM	D2866
Total Ash	Content of Activated Carbon, Test for (1970) \$1.75		
brating Magnetic Instruments to Measure the Delta Ferritic Acid Insoluble		AWS ASTM	A4.2 E194
			C231
d, Method of Test for (1975) \$1.75  Air		ASTM	
hod, Method of Test for (1975) \$1.75  Air	Content of License Applications for Plutonium Processin	ASTM	C173
g and Fuel Fabrication Plants (1/76) Standard Format and	The state of the s	NRC	RG 3.39 RG 3.15
rradiated Reactor Fuel and Associate/ Standard Format and		NRC	D2912
) \$1.75 Test for	Content of Oxidizing Substances in the Atmosphere (1970	ASTM NRC	RG 3.26
g Plants (2/75) Standard Format and			RG 1.70
ants (Revision 2, (9/75)  Standard Format and	Content of Safety Analysis Reports for Nuclear Power Pl	NRC	
nt Facilities (12/74) Standard Format and	Content of Safety Analysis Reports for Uranium Enrichme	NRC ANSI	RG 3.25 A37.184
methods (Shallow Depth) (197/ Method of Test for Moisture	Content of Soil and Soil Aggregate in Place by Nuclear		
mcthods (Shallow Depths), Test for (1972) \$1.75 Moisture	Content of Soil and Soil Aggregate in Place by Nuclear	ASTM	D3017
Determining Inclusion	Content of Steel, Recommended Practice for (1974) \$1.75	ASTM NRC	E45 RG 3.6
ng Plants (4/73)	Content Using a 14 MeV Newton Activation and Direct C	ANSI	1.0 5.0
ounting Technique, Method of Test for (1974) ASTM/ Oxygen	Content Using a 14-MeV Neutron Activation and Direct C		N637
ounting Technique, Method of Test for (1973) \$1.7/ Oxygen			N637
	Content Using a 14-MeV Neutron Activation and Direct C	ASTM	E385
Test for Unit Weight, Yield, and Air	Content Using a 14-MeV Neutron Activation and Direct C Content (Gravimetric) of Concrete (1975) \$1.75	ASTM ASTM	E385 C138
Test for Unit Weight, Yield, and Air Guide to the	Content Using a 14-MeV Neutron Activation and Direct C Content (Gravimetric) of Concrete (1975) \$1.75 Contents of Applications for Uranium Milling Licenses (	ASTM ASTM NRC	E385 C138 RG 3.5
Test for Unit Weight, Yield, and Air 2/73) Guide to the ufacturing Plants (6/74) Materials Protection	Content Using a 14-MeV Neutron Activation and Direct C Content (Gravimetric) of Concrete (1975) \$1.75 Contents of Applications for Uranium Milling Licenses ( Contingency Measures for Uranium and Plutonium Fuel Man	ASTM ASTM NRC NRC	E385 C138 RG 3.5 RG 5.30
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Nickel-
                                                                                 Copper Alloy Sand Castings for General Applications (19 Copper Alloy (UNS N04400) Plate, Sheet and Strip, Speci
74) $1.75
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fication for (1974) \$1.75

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                                                                                    Copper Alloy (UNS N04400) Seamless Pipe and Tube (1971)
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 s Insulated, and Sheathed Over Fi/
                                                    Thermocouple Material,
                                                                                    Copper and Constantan, Solid Conductor (Bare, Fiberglas
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 ication for (1973) AWS A5.6-1969 $2.50
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 k, Specification for (1974A) $1.75
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(4-70) Supersedes C7-14T, (3-7/ls, Specification for (1975A) $1.75
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                                                                                    Copper-Nickel Alloy Plate and Sheet for Pressure Vesse Copper-Nickel Pipe and Tube (1975) $1.75
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                                                                                                                                                                       ASTM
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                                          Test for Elastic Moduli of Rock
                                                                                     Core Specimens in Uniaxial Compression (1972) $1.75
                                                                                                                                                                       ASTM
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                                                                                    Core Specimens Without Pore Pressure Measurements (1974
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                                                                                    Core Support Structure for Sodium Cooled Reactors (Fabr
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                                                                                                                                                                       ASME
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Corrosion and Heat Resistant Nickel Base-19Cr-3.1Mo-
tm C42-1968 $1.75
                                             Obtaining and Testing Drilled
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    C42-1968 $1.73

Obtaining and Testing Difficult

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Alloy Sheet, Strip, and Plate,

Alloy Tubing (Seamless,

Alloy Tubing (Seamless,
5.1 (Cb+Ta)-/
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5.1 (Cb & Ta)-0.90Ti-0./
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e or Vacuum Induction Melted 195/
                                                                                    Corrosion and Heat Resistant Nickel Consumable Electrod
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                                        Applying Statistics to Analysis of
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                                                                         150 lb.
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Corrosion Resistant, Laminated Surface Bonded (1973) SA
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1965) $3.00
                                                                         150 lb
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                                                                                                                                                                       ASTM
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                                                                Geiger-Muller
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Counting Field (1972) IEEE Std. 398-1972 $5.40
     for Scintillation Counting and Glossary for Scintillation ygen Content Using a 14-MeV Neutron Activation and Direct
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Covered Welding Electrodes, Specification for (1974)
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Reactor Plants (1973) ANS-51.1 $30.50
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                                                                                   Criteria for the Design of Stationary Boiling Water Rea
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 Reactor Plants (1975) $5.50
                                                                                   Criteria for the Design of Stationary Pressurized Water
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      ar Fuel Reprocessing Facilities, Guide to Principle Design
ss 1E Power Systems for Nuclear Power Generating Stations,
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Detector in the Detector Probe Mode (1973) $1.75
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Detector Materials, Guide for Selection of (1973) $1.75
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                Testing for Leaks Using the Mass Spectrometer Leak
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                                             Logic Diagrams (Two State
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aboratory Use, Test for (1969) $1.75
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                                                                                 Diameter) for General Service (1974) ASTM A632-1969 $1
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Die Forgings (Hot Pressed) (1974) $1.75
                                                          Aluminum-Alloy
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                                                                                 Dielectric Tests, Techniques for (1968) (R1973) IEEE 4-
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s (Safety Guide 9, 3/10/71)
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       onizing Radiation Emitting Products) for Cold-Cathode Gas
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        sonic Inspection of Metal Pipe and Tubing for Longitudinal
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Disposal in the Ocean (1954) $2.00
Disposal of Carbon-14 Wastes (1953) $2.00
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                                                        Radioactive Waste
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                                                                                  Dissolved and Gaseous Hydrogen in Water, Standard Metho
                                                                                                                                                                   ASTM
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Dissolved Oxygen in Waste Water (1974) $1.75
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Distributed for Use Under General License (Revision 1,
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        ode for (1973) (IEEE Std 262-1973), Including Draft Sup/
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0.3 $8.50
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                                                                                                                                                                   ANSI
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                Std. Method of Test for Absorbed Gamma Radiation
                                                                                  Dose in the Fricke Dosimeter (1972) $1.75
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                                               Measurement of Absorbed
                                                                                  Dose of Neutrons, and Mixtures of Neutrons and Gamma Ra
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                                                                                  Dosimetry for Criticality Accidents (1969) $4.25
Dosimetry Results on Nuclear Graphite, Rec. Practice Fo
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Dosimetry-Environmental Applications (1975) $4.00
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                          Cast Bronze Solder Joint Fittings for Sovent
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                                                                                  Drugs: Subpart A, General Provisions (Definitions) (197)
Drugs: Subpart B, Statements of Policy and Interpretati
5) $2.95
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Pipe Threads (Except oustical and Airflow Performance, Testing (1973) $1.75
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                                                                                   Duct Liner Materials and Prefabricated Silencers for Ac
upersedes E6-20T, /
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                                         Test for Average Velocity in A
                                                                                   Duct (Pitot Tube Method) (1972) $1.75
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                                                                                   Ductility of Metallic Materials (1969) ASTM E290-1968
Ductility of Welds (1973) ASTM E190-1971 $1.75
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lants (1974) ANS 2.2 $10.00
                                                                                   Earthquake Instrumentation Criteria for Nuclear Power P
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Earth, Guide for (1962) $3.60
                                                                                                                                                                     NRC
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       measuring Ground Resistance and Potential Gradients in the
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                                                                                   Echo Ultrasonic Testing Systems (1969) ASTM E317-1968
         actice for Evaluating Performance Characteristics of Pulse
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tice for Measuring Coating Thickness by Magnetic-Field or
.00: Lo/ ASME Boiler and Pressure Vessel Code—1977
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                                                                                                                                                                     ANSI
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                                                                                   Edition; Special Price for All Sections: Bound Edition
Educational Institutions (1966) $3.00
Effect of Organic Impurities in Fine Aggregate on Stren
$1200.00: Lo/
                                                                                                                                                                     ASME
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                                                                                                                                                                     ANSI
                                                                                   Effect of Wicking-Type Thermal Insulations on Stainles Effective December 8, 1971) $.75
Effective June 12, 1974) $1.00
s Steel (1971) $1.75
                                              Evaluating Stress Corrosion
                                                                                                                                                                     ASTM
                                                                                                                                                                                 C692
                 Supplement No. 2 to the AISC Specification ($310) Supplement No. 3 to the AISC Specification ($310) Supplement No. 1 to the AISC Specification ($310)
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          erties of Metallic Materials, Practice for (1973) ASTM E/
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                                                                                                                                                                     ASTM
rical Concrete Specimens, Meth/
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                                                                                   Electric Cables, Field Splices, and Connections for Nuc Electric Chain Hoists (1971) $0.50
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                                                                                                                                                /D Life Test of
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                                                                                   Electric Wire Rope Hoists (1974) $3.00
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                                                                                   Electrical and Electronic Applications (1972) $1.75
                                                                                                                                                                     ASTM
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                                                                                   Electrical and Electronics Diagrams Sold Separately $1.
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                                                                                   Electrical and Electronics Diagrams (1966) Includes Sup
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                                                                                   Electrical and Electronics Diagrams, Graphic Symbols Fo
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                                                                                   Electrical and Electronics Parts and Equipment, Referen
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                                                                                   Electrical Code (1975) $5.50
Electrical Compensation) (7-71) Amendment 1 (8-73, Am
Electrical Conductivity of Water, Tests for (1971) $1.7
                                                                     National
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end/ Gamma Compensated Ionization Chamber Assembly (Fixed
                                                                                                                                                                     ERDA
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                                                                                   Electrical Connectors and Hermetic Seals (3-70)
                                                                                                                                                                                 RDT C17-1T
                                                         High Temperature
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10-72) Amendment 1 (6-73)
2 (6-74) Centrifu
                                                                                   Electrical Continuity Type Liquid Metal Leak Detector (
Electrical Drive (5-71) Amendment 1 (2-72), Amendment
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                        Centrifugal Free Surface, Sodium Pump with
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Electrical Equipment (2/75)

Electrical Equipment Qualification Tests and Analyses (

NRC

/Formation for Safety Anal NRC

RG 1.70.24

RG 1.70.23

y Analysis Reports: Environmental Design of Mechanical and ysis Reports: Seismic Qualification of Instrumentation and

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Electrical Grade Magnesium Oxide as Used in Sheathed Ty
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  pe Electric Heating Elements (1/
$3.00
                                                                    Accelerated Life Test of
                                                                                                                 Electrical Instruments in Hazardous Atmospheres (1960)
Electrical Instruments (1965) $5.00
                                                                                                                                                                                                                               ISA
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                                                 Intrinsically Safe and Non Incendive
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                                                                                                                 Electrical Insulating Materials Testing (1971) $1.75
Electrical Insulating Materials (1973) $1.75
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            ed Practice for Calibration of Standards and Equipment for
                   Test for Thermal Failure Under Electric Stress of Solid
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                                                                                                                                                                                                                                               D3151
                                                                                                                Electrical Insulation (1969) $1.75
Electrical Insulation (1969) (R1974) ASTM D1931—1973
Electrical Insulation (1970) (ASTM D1674-1967) $1.75
Electrical Insulators (8-74) Supersedes C18-1T, (7-7
Electrical Measuring Instruments (1966) (R1972) $4.75
                                       Testing Adhesives Relative to Their Use as
                                                                                                                                                                                                                               ASTM
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          ly Cured Silicone Rubber Coated Glass Fabric and Tapes for
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     hods of Testing Polymerizable Embedding Compounds Used for
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                                                                                              Ceramic
                                          Std. Spec. for Automatic Null Balancing
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       ontainment Structures Amendment 1 (4-72), Amendment 2 (/
ures for Nuclear Fueled Power Generating Stations (1973)/
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                                                                                                                 Electrical Penetration Assemblies for Nuclear Reactor C
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 cialized Service (1973) ASTM / Specification for Cialized Service Specification for Ci
                                                                             Periodic Testing of
                                                                                                                 Electrical Power and Protection Systems (6/76)
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                                                                                                                 Electrical Resistance Heater (3-75) Supersedes P4-3T,
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cialized Service (1973) ASTM / Specification for Sheathed cialized Service, Specification for (1971) $1.7/ Sheathed ite Articles at Room Temperature, Method of Test for (19/ Spec. for High Temperature Glass Cloth Pressure Sensitive t for Continuity of Coatings in Glassed Steel Equipment by
                                                                                                                                                                                                                                               N143
                                                                                                                 Electrical Resistance Heaters, for Nuclear or Other Spe
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                                                                                                                 Electrical Resistance Heaters, for Nuclear or Other Spe
                                                                                                                                                                                                                               ASTM
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                                                                                                                 Electrical Resistivity of Manufactured Carbon and Graph
Electrical Tape (1973) $1.75
Electrical Testing (R1973) ASTM C536-1972 $1.75
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 5) $5.00
                                                                                                                 Electrical Transducer Nomenclature and Terminology (197
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                                                Draft Standard Type Test of Class 1 ical Analy/ High Temperature,
  Stations, Trial Use/
                                                                                                                 Electrical Valve Operators for Nuclear Power Generating
                                                                                                                                                                                                                               ANS1
                                                                                                                                                                                                                                               N41.6
nd Cobalt-Base Alloys, Chemical Analy/
High Temperature,
16 in. and Over), Specification for (1974) $1.75

loy Steel Pipe for High Temperature Service, Specificati/
Lower Temperatures (1974) ASTM A671-/
ervice, Specification for (1975) $1.75
                                                                                                                 Electrical, Magnetic, and Other Similar Iron, Nickel, a
                                                                                                                                                                                                                               ASTM
                                                                                                                                                                                                                                               E354
                                                                                                                Electric-Fusion (Arc)-Welded Steel Plate Pipe (Sizes Electric-Fusion-Welded Austenitic Chromium-Nickel Al Electric-Fusion-Welded Steel Pipe for Atmospheric and Electric-Fusion-Welded Steel Pipe for High Pressure S
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  Specification for (1973) $1.75
                                                                                                                 Electric-Resistance-Welded Carbon Steel Boiler Tubes,
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                                                                                                                 Electric-Resistance-Welded Steel Pipe (1973A) $1.75
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                                                                                 Specification for
                                                                                                                 Electrochemical Oxygen Meter for Service in Liquid Sodi
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 um (1-72)
                                                                                                                Electrode or Vacuum Induction Melted Solution Heat Trea Electrode or Vacuum Induction Melted 1750 F (954.4 C) S Electrode or Vacuum Induction Melted 1750 F (954.4 C) S Electrode or Vacuum Induction Melted 1750 F (954.4 C) All Electrode or Vacuum Induction Melted 1750 F (1065.6 C)
         -19Cr-19Fe-3.1Mo-5.1 (Cb+Ta) 0.90Ti-0.50A1 Consumable
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            9Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti-0.50A1-19-Fe Consumable
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ANSI
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           ase-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Consumable
                                                                                                                                                                                                                                               G87.84
G87.77
 oy Tubing, Seamless, Corrosion and Heat Resis/
                                                                                                                                                                                                                               ANS1
                                                                                        Consumable
           ase-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Consumable
                                                                                                                                                                                                                               ANS1
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         (Seamless, Corrosion and Heat Resistant Nickel Consumable
                                                                                                                 Electrode or Vacuum Induction Melted 1950 F (1065.6C) S
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                                                                                                                 Electrode (1973) $1.75
                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                               D2791
         ntinuous Determination of Sodium in Water by Ion Selective
 on for ASTM A164-1971 $1.75
                                                                                                                 Electrodeposited Coatings of Zinc on Steel, Specificati
                                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                                               G53.1
                                                                        Part C-Welding Rods,
 0.00)
                                                                                                                 Electrodes and Filler Metals (1977) bd ($30.00), Il ($4
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fa-5.17 with Additional Requirements) (3-75)

Mild Steel

2-1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy
ication for (1973) AWS A5.17-1969 $2.50

Bare Mild Steel
ication for (1974)

Mild Steel
                                                                                                                Electrodes and Fluxes for Submerged Arc Welding (ASME S Electrodes and Fluxes for Submerged Arc Welding (9-75) Electrodes and Fluxes for Submerged Arc Welding, Specif Electrodes and Fluxes for Submerged Arc Welding, Specif
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 with Additional Requirements) (7-75) Supers/
or (1973) AWS A5.20-1969 $2.50
                                                                                                                Electrodes for Flux-Cored Arc Welding (ASME SFA -5.20 Electrodes for Flux-Cored Arc Welding, Specification F Electrodes for Flux-Cored Arc Welding, Specification F
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 or (1974)
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                                                                                            Mild Steel
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 th Additional Requirements) (4-75) Supersede/
                                                                                            Mild Steel
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                                                                                                                Electrodes for Gas Metal Arc Welding, Specification for Electrodes for Gas Metal Arc Welding, Specification for
  (1973) AWS A5.18-1969 $2.50
                                                                                            Mild Steel
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RDT M1-3T
  (1974)
                                                                                           Mild Steel
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Electrodes (ASME SFA-5.11 with Additional Requirements
Electrodes (ASME SFA-5.14 with Additional Requirements
Electrodes (ASME SFA-5.4 with Additional Requirements)
   (3-75) Supersedes M1-3T, (/
                                                             Mild Steel Covered Welding
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                           Nickel and Nickel Alloy Covered Welding
Nickel and Nickel-Alloy Bare Welding Rods and
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RDT M1-11T
   (3-75) Supers/
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 ) (3-75)/
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  (3-75) Supersedes M1-/
(3-75) Supersedes M1-/
                                                       Stainless Steel Covered Welding
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                                             Low Alloy Steel Covered Welding
Stainless Steel Welding Rods and Bare
                                                                                                                Electrodes (ASME SFA-5.5 with Additional Requirements)
Electrodes (ASME SFA-5.9 with Additional Requirements)
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  (3-75) Supersede/
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        Tungsten Arc Welding
Composite Surfacing Welding Rods and
Titanium and Titanium-Alloy Bare Welding Rods and
e Corrosion-Resisting Chromium and Chromium-Nickel Steel
                                                                                                                Electrodes (1969) $2.00
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                                                                                                                Electrodes (1970) $2.50
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                                                                                                                Electrodes (1970) $3.00
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                                                                                                                Electrodes (1974) $3.50
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Electrodes (7-75) Supersedes M1-15T, (1-72) Amendmen
   kel-Chromium-Molybdenum-Columbium Bare Welding Rods and
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      Nickel-Molybdenum-Chromium Alloy Bare Welding Rods and
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                                                                                                                Electrodes (9-75) Amendment 1 (10-75) /-Pe
Electrodes, Specification for (1973) AWS A5.1-1969 $3.
     romium, 1-Percent-Molybdenum Alloy Bare Welding Rods and
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                                                   Mild Steel Covered Arc Welding
                                                                                                                                                                                                                               ANSI
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                Aluminum and Aluminum Alloy Welding Rods and Bare
                                                                                                                Electrodes, Specification for (1973) AWS A5.10-1969 $2
                                                                                                                                                                                                                                               W3.10
                                                                                                                                                                                                                               ANS1
    Nickel and Nickel-Alloy Covered Welding
Surface Welding Rods and
Nickel and Nickel-Alloy Bare Welding Rods and
isting Chromium and Chromium-Nickel Steel Covered Welding
                                                                                                                Electrodes, Specification for (1973) AWS A5.11-1969 $2
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                                                                                                                Electrodes, Specification for (1973) AWS A5.13-1970 $3
Electrodes, Specification for (1973) AWS A5.14-1969 $2
Electrodes, Specification for (1973) AWS A5.4-1969 $2
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W3.4
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ANSI
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                                            Low Alloy Steel Covered Arc Welding
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    Copper and Copper-Alloy Arc Welding
Chromium and Chromium-Nickel Steel Welding Rods and Bare
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                                                      Mild Steel Covered Arc Welding
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               Aluminum and Aluminum Alloy Welding Rods and Bare
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                            Nickel and Nickel-Alloy Covered Welding Nickel and Nickel-Alloy Bare Welding Rods and
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                                                                                                                Electrodes, Specification for (1974)
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    Low Alloy Steel Covered Arc Welding
Copper and Copper-Alloy Arc Welding
isting Chromium and Chromium-Nickel Steel Covered Welding
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    Chromium and Chromium-Nickel Steel Welding Rods and Bare (3-75) Supersedes M1-5T, (7-/ Welding Rods and
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                                                                                                                Electrodes, Specification for (1974)
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ements) (3-75) Supersedes M1-5T, (7-/ Welding Rods and Recommended Practice for Core Sampling of Graphite
                                                                                                                Electrodes, Surfacing (AWS A5.13 with Additional Requir
                                                                                                                                                                                                                              ERDA
                                                                                                                                                                                                                                               RDT M1-5T
                                                                                                                Electrodes, (1974) $1.75
                                                                                                                                                                                                                               ASTM
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                                                                     Std. Spec. for Precision
                                                                                                                Electroformed Sieves (1973) ASTM E161-1970
                                                                                                                                                                                                                               ANS1
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      mendment 1 (9-71), Amendment 2 (1-74), Amendment 3 (5-/
                                                                                                                Electromagnetic Pump for Liquid Metal Service (3-71) a
                                                                                                                                                                                                                              ERDA
                                                                                                                                                                                                                                               RDT E3-9T
                                                       Definitions of Terms Relating to
                                                                                                                Electromagnetic Testing (1974) ASTM E268 1968 $1.75
                                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                                               Z166.31
ing Coating Thickness by Magnetic-Field or Eddy-Current argers (1965) (R1971)/ Interrelationship of Quartz-Fiber 3) ASTM E230-1972 $3.00 Temperatures:
                                                                                                                Electromagnetic) Test Methods (1974) $1.75
                                                                                                                                                                                                        /for Measur
                                                                                                                                                                                                                              ASTM
                                                                                                                                                                                                                                               E376
                                                                                                                Electrometer Type Dosimeters and Companion Dosimeter Ch
Electromotive Force (EMF) Tables for Thermocouples (197
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Sheilding for High Energy f Merit for PuO<sub>2</sub>-UO<sub>2</sub> Fuel Pellet Homogeneity by Use of an
                                                                                                                                                                          R31
                                                                                Electron Accelerator Installations (1964) $2.00
                                                                                                                                                              NCRP
                                                                                Electron Microprobe (9-72)
                                                                                                                           /Termination of a Figure O ERDA
                                                                                                                                                                          RDT F11-4T
                                                                                Electron Radiation Dose with the Ceric Sulfate Dosimete
r, Method of Test for (1973) (ASTM D3/ Absorbed Gamma and
                                                                                                                                                              ANSI
                                                                                                                                                                          K65.230
c Sulfate Dosimeter, Method of Test F/
                                                                                                                                                                          K65.229
                                                  Absorbed Gamma and
                                                                                Electron Radiation Dose with the Ferrous Sulfate-Cupri
                                                                                                                                                              ANSI
c Sulfate Dosimeter, Test for (1971)
                                                  Absorbed Gamma and
                                                                                Electron Radiation Dose with the Ferrous Sulfate-Cupri
                                                                                                                                                              ASTM
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                                                                                Electronic Applications (1972) $1.75
Electronic Product Radiation Control (1968) $5.15
              Specification for Alumina Ceramics for Electrical and
                                                                                                                                                              ASTM
                                                                                                                                                                          D2442
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                                                                                Electronic Products (1975) $2.95
Electronic Products (1975) $2.95
                              Repurchase, Repairs, or Replacement of
                                                                                                                                                              BRH
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                                                          Importation of
                                                   Performance Stds. for
                                                                                Electronic Products: General (1975) $2.95
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                                                                                Electronics Diagrams Sold Separately $1.75
Electronics Diagrams (1966) Includes Supplements Y14.15
        Supplement to ANSI Y14.15-1966 (R1970), Electrical and
                                                                                                                                                              ANSI
                                                                                                                                                                          Y14.15A
a and Y14.15B $8.00
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                                                             Electrical and
 15-1975 $8.00
                                                             Electrical and
                                                                                Electronics Diagrams, Graphic Symbols for (1975) IEEE 3
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 for (1975) IEEE 200 $6.00
                                                             Electrical and
                                                                                Electronics Parts and Equipment, Reference Designations
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                                                                                                                                                                         RDT C10-5T
RG 1.34
    ddy Current Flowmeter Power Supply and Signal Conditioning
                                                                                Electronics (2-73)
                                                                                                                                                              ERDA
                                                                                Electroslag Weld Properties (12/28/72)
                                                                Control of
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                                      Practice for Examination of Fuel
                                                                                Element Cladding Including the Determination of the Mec
Element Cladding Including the Determination of the Mec
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hanical Properties (197/
hanical Properties, Rec. Practice for Examination O/
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                                                                                                                                                                          E453
uality Verification for Plate-Type Uranium-Aluminum Fuel
1 Materials (7/75)

Effects of Residual
                                                                                                                                                              NRC
                                                                                                                                                                          RG 2.3
                                                                                Elements for Use in Research Reactors (Revision 1, 7/76
                                                                                Elements on Predicted Radiation Damage to Reactor Vesse
                                                                                                                                                              NRC
                                                                                                                                                                          RG 1.99
                                                                                Elements (1970) $1.75 /D Life Test of Electrical Grade Elements (1974) ANS 15.2 $8.50
      Magnesium Oxide as Used in Sheathed Type Electric Heating
                                                                                                                                                              ASTM
                                                                                                                                                                          D2900
           Quality Control for Plate-Type Uranium-Aluminum Fuel
                                                                                                                                                              ANSI
                                                                                                                                                                          N398
                      Shielded Shipping Cask for Spent Reactor Fuel
                                                                                Elcments (8-73) Amendment 1 (II-73)
                                                                                                                                                              ERDA
                                                                                                                                                                          RDT E12-4T
                                                                               Elevated Temperature Tension Tests of Metallic Material Elevated Temperature (9-74) Supersedes F9-5T, (3-74) Elevated Temperatures (Metal-to-Metal), Method of Te Elevated Temperatures (Supplement to ASME Code Cases 15
s, Practice for (1970) $1.75
                                                                                                                                                              ASTM
                                                                                                                                                                          E21
      and Procedures for Design of Nuclear System Components at
                                                                                                                                                                         RDT F9-5T
                                                                                                                                                              ERDA
     gth Properties of Adhesives in Shear by Tension Loading at uirements for Construction of Nuclear System Components at
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    ation Emitting Products) for Microwave and Radio Frequency
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Assessment of the Assumption of Normality
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Endowment for the Arts (1975) $6.85 /ND Health
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Cast Iron Swing Check Valves, Flanged and Threaded
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End-Quench Test for Hardenability of Steel, Method of End-to-End Dimensions of Ferrous Valves (1973) $4.00
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Specification for Air	Entraining Admixtures for Concrete (1974) \$1.75	ASTM ASTM	C260 C233
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Examination of (1972) $1.75 /Ladding Including the Det

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Exchange Materials for Strong Acid Removal (1972) $1.75

Exchange Materials (1973) $1.75 ASTM D2187—1972 $1.75

Exchange Resins (1973) $1.75 ASTM D2187—1972 $1.75
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           ts for Physical and Chemical Properties of Particulate Ion
                                                                                          Exchange Resins (1974) $1.75
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                                                                                         Exchanger and Condenser Tubes, Specification for (1973) Exchanger for Gas Cooler (5-72) Amendment 1 (3-73, Am
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                                                                                         Exchanger, and Condenser Tubes, Specification for (1974 Exchanger, Class 1, Water to Water, Straight or U Tube Exchanger, Class 2, Water to Water, Straight or U Tube
a) $1./
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                                                                                         Exposed to High Energy Radiation, Rec. Practice for Det Exposure as Low as Is Reasonably Achievable (Nuclear Po Exposure as Low as Is Reasonably Achievable (Revision 1 Exposure May Occur (1967) $3.25 | Immediate Evac
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                                                                                         Extruded Bars, Rods, Shapes, and Tubes (1974) ASTM B221 Extruded Tube (1974) ASTM B241 1973 $1.75 Extruded (1974) ASTM B308-1973 $1.75 Specifica
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Nylon Injection Molding and

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                                                                                    Faces of Pipe Flanges and Connecting End Flanges of Fer
                                                                                                                                                                       MSS
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                                                                                    Facilities, Guide to Practice (1971) $4.50
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(6-71)
                                                                                    Fast Flux Test Facility Ceramic Grade Plutonium Dioxide
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT E13-1T
                                                                                    Fast Flux Test Facility Driver Fuel Pin Insulator Pelle
t (6-71)
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1 Pellet (6-71) Amendment 1 (12-74)
                                                                                             Fast Flux Test Facility Driver Fuel Pin Mixed Oxide Fue
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                                                                                             Fast Flux Test Facility Driver Fuel Pin Plenum Spacer (
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                                                                                                                                                                                                     RDT E13-11
 6-71)
                                                                                             Fast Flux Test Facility Driver Fuel Pin Plenum Spring (
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                                                                                             Fast Flux Test Facility Driver Fuel Pin Reflectors (6-
Fast Flux Test Facility Driver Fuel Pin Seamless Claddi
Fast Flux Test Facility Driver Fuel Pin Wrap Wire (6-7
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RDT E13-8T
 71)
 ng Tube (6-71)
                                                                                                                                                                                       ERDA
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                                                                                                                                                                                                     RDT E13-13
                                                                                             Fast Flux Test Facility Uranyl Nitrate Solution (6-71)
                                                                                                                                                                                                     RDT E13-3T
                                                                                                                                                                                        ERDA
 y Uranium—238 Fission, Measuring (1973) $1.75
y from Uranium-238 Fission (1974) As/ Method of Test for
y from Uranium-238 Fission, Test for (1972) $1.75
                                                                                             Fast Neutron Flux by Analysis of Barium-140 Produced B
Fast Neutron Flux by Analysis of Molybdenum-99 Activit
                                                                                                                                                                                        ASTM
                                                                                                                                                                                                     E393
                                                                                                                                                                                        ANSI
                                                                                                                                                                                                     N636
                                                                                             Fast Neutron Flux by Analysis of Molybdenum-99 Activit
                                                                                                                                                                                        ASTM
                                                                                                                                                                                                     E343
  ASTM E266-1970 $1.75
                                                                                             Fast Neutron Flux by Radioactivation of Aluminum (1973)
Fast Neutron Flux by Radioactivation of Aluminum, Measu
Fast Neutron Flux by Radioactivation of Iron Measuring
Fast Neutron Flux by Radioactivation of Iron (1973) Ast
                                                           Method for Measuring
                                                                                                                                                                                        ANSI
                                                                                                                                                                                                     N114
 ring (1970) $1.75
(1970) $1.75
                                                                                                                                                                                        ASTM
                                                                                                                                                                                                     E266
E263
                                                                                                                                                                                        ASTM
 m E263-1970 $1.75
                                                         Methods for Measuring
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     NIII
                                                                                             Fast Neutron Flux by Radioactivation of Nickel (1970) $
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E265
 stm E264-1970 $1.75
                                                           Method for Measuring
                                                                                             Fast Neutron Flux by Radioactivation of Nickel (1973) a
                                                                                                                                                                                        ANS1
                                                                                                                                                                                                     N112
 ng (1970) $1.75
stm E265-1970 $1.75
astm E262-70 $1.75
                                                                                             Fast Neutron Flux by Radioactivation of Nickel, Measuri
                                                                                                                                                                                        ASTM
                                                                                                                                                                                                     E264
                                                           Method for Measuring
                                                                                             Fast Neutron Flux by Radioactivation of Sulfur (1973) a
                                                                                                                                                                                        ANSI
                                                                                                                                                                                                     N113
                                                                                             Fast Neutron Flux by Radioactivation Techniques (1973)
Fast Neutron Flux for Barium 140 Produced by Uranium-2
                                                           Method for Measuring
                                                                                                                                                                                       ANSI
ANSI
                                                                                                                                                                                                     N110
 88 Fission (1974) ASTM E393-1973 $/
                                                           Method for Measuring
                                                                                                                                                                                                     N638
                                                                                             Fast Neutron Flux Measurements by Track-Etch Technique Fast Neutron Flux Measurements by Track-Etch Technique Fast Pulse Reactors (1975) ANS 14.1 $7.50
  Method for (1974) ASTM E418-1973 $1.75
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     N639
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E418
                                                                                                                                                                                       ANS1
                                                                                                                                                                                                     N394
                                                                        Operation of
                                                                                             Fast Reactors (5-73) Supersedes E6-25T, (11-71)
Fast Reactors (5-73) Supersedes E6-33T, (11-71) Amen
                              Control Rod Absorber Pin for Liquid Metal
                                                                                                                                                                                                     RDT E6-25T
                                                                                                                                                                                       ERDA
 dment 1 (12-73), /
                               Control Rod Assembly for Liquid Metal
                                                                                                                                                                                                     RDT E6-33T
                                                             Preloading Threaded
Threaded
                                                                                             Fasteners and Closures (2-69) Amendment 1 (10-71)
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT F8-1T
                                                                                             Fasteners for Nuclear Components (2-75) Supersedes E8-
Fatigue Data (1973) (ASTM E206-1972) $1.75 /F T
Fatigue Properties of Adhesives in Shear by Tension Loa
Fatigue Test Results for Metallic Materials (1972T) $1.
Fatigue Testing and the Statistical Analysis of Fatigue
elating to Fatigue Testing and the Statistical Analysis of ding (1973) $1.75
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT E8-18T
                                                                                                                                                                    /F Terms R
                                                                                                                                                                                                     Z92.2
D3166
                                                                                                                                                                                       ANSI
                                                                                                                                                                                       ASTM
     ecommended Practice for Presentation of Constant Amplitude
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E468
  Data (1973) (ASTM E206/ Definitions of Terms Relating to
                                                                                                                                                                                                     Z92.2
                                                                                                                                                                                       ANS1
                Recommended Practice for Constant Amplitude Axial
                                                                                             Fatigue Tests of Metallic Materials (1972T) $1.75
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E466
            analysis Reports: Metallic Materials for Engineered Safety
                                                                                             Features (2/75)
                                                                                                                                                       Information for Safety
                                                                                                                                                                                                     RG 1.70.26
                                                                                                                                                                                      NRC
                                                                                             Federal Supply Contracts (1975) $3.25
Feedwater and Condensate Systems for Boiling Water Reac
                                                    Safety and Health Stds. for
                                                                                                                                                                                       DOL
                                                                                                                                                                                                     41CFR 50
 tor Power /
                              Preoperational and Initial Startup Testing of
                                                                                                                                                                                       NRC
                                                                                                                                                                                                     RG 1.68.1
 Information for Safety Analysis Reports: Steam and ication for General Requirements for (1974A) $1./ Carbon,
                                                                                             Feedwater System Materials (4/75)
                                                                                                                                                                                       NRC
                                                                                                                                                                                                     RG 1.70.28
                                                                                             Ferritic Alloy and Austenitic Alloy Steel Tubes, Specif
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     A450
                                                                                             Ferritic Alloy Steel Forged and Bored Pipe for High Tem
Ferritic Alloy Steel Pipe for High Temperature Service,
Ferritic Alloy Steel Pipe for High Temperature Service,
Ferritic Alloy Steel Pipe (ASME SA-335 with Additional
Ferritic and Austenitic Alloy Steel Boiler, (1974B) $1.
 perature Service, Specification for (1975) $1.75
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     A369
 Specification for (1974A) $1.75
Specification for (1975) $1.75
                                                                            Seamless-
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     A335
                                                                 Centrifugally Cast
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     A426
  Requirements) (4-76) Supersedes M3-12T, (12-/
                                                                                                                                                                                       ERDA
                                                                             Seamless
                                                                                                                                                                                                     RDT M3-12T
 75 Superheater, and Heat Exchanger Tubes, Speci/
                                                                             Seamless
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     A213
          for Calibrating Magnetic Instruments to Measure the Delta
                                                                                             Ferritic Content of Austenitic Stainless Steel Weld Met
                                                                                                                                                                                       AWS
                                                                                                                                                                                                     A4.2
Z178.5
            test to Determine Nil-Ductility Transition Temperature of
                                                                                             Ferritic Steels (1970) ASTM E208-1969 $1.75
                                                                                                                                                                         / Weight ANSI
                                                     Drop-Weight Tear Tests of
                                                                                             Ferritic Steels, Method for (1974) $1.75
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E436
                                                                                             Ferritic-Austenitic Alloy Steel Tubes (1974) ASTM A669
                                             Specification for Seamless
Seamless and Welded Carbon,
Magnetic Particle Indications on
 -1972 $1.75
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     B125.52
                                                                                             Ferritic, and Austenitic Alloy Steel Heat Exchanger Tub
Ferrous Castings, Reference Photographs for (1969) (R19
Ferrous Materials (1977) bd ($90.00), II ($125.00)
 es with Integral Fins, Speci/
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     A498
 73) ASTM E125-1963 $1./
                                                                                                                                                                                                     Z166.4
                                                                                                                                                                                       ANSI
                                                                             Part A:
                                                                                                                                                                                       ASME
                                                                                                                                                                                                     SEC-IIA
                                                                                             Ferrous Sulfate-Cupric Sulfate Dosimeter, Method of Te
Ferrous Sulfate-Cupric Sulfate Dosimeter, Test for (19
Ferrous Valves and Fittings (1974) $2.00 /Nish
             Absorbed Gamma and Electron Radiation Dose with the
 st F/
                                                                                                                                                                                                     K65 229
                                                                                                                                                                                       ANS1
             Absorbed Gamma and Electron Radiation Dose with the
 71)
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     D2954
                                                                                                                                                                                       MSS
       ontact Faces of Pipe Flanges and Connecting End Flanges of
                                                                                                                                                                                                     SP-6
                                                                                                                                                                  /Nishes for C
                             Face-to-Face and End-to-End Dimensions of
                                                                                             Ferrous Valves (1973) $4.00
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     B16.10
           Copper and Copper-Alloy Seamless Condenser Tubes and
                                                                                             Ferrule Stock, Specification for (1974A) $1.75
                                                                                                                                                                                       ASTM
 1) Amendment 1 (5-72), Amendment 2 (1-74)
                                                                                             FFTF Closed Loop in Reactor Assembly Fabrication (12-7
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT E8-11T
                                                                Spec. for Mineral
                                                                                             Fiber Block and Board Thermal Insulation (1970) $1.75
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     C612
                                                    Interrelationship of Quartz-
                                                                                             Fiber Electrometer Type Dosimeters and Companion Dosime
ter Chargers (1965) (R1971)/
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     N42.6
ng Cement, Specification for (1970) $1.75
ng Cement (ASTM C 449 with Additional Requiremen/
                                                                                             Fiber Hydraulic-Setting Thermal Insulating and Finishi
Fiber Hydraulic-Setting Thermal Insulating and Finishi
                                                                                                                                                                                       ASTM
                                                                              Mineral
                                                                                                                                                                                                     C449
                                                                                                                                                                                       ERDA
                                                                              Mineral
                                                                                                                                                                                                     RDT M12-3T
                                                                                             Fiber Thermal Insulation, High Temperature, Rigid, Flex Fiber (MIL-F-51079 with Modifications and Additional
                                                                                                                                                                                                     RDT M12-6T
RDT M16-3T
RDT C7-1T
ible and Loose Fill (ASTM C 612 with Additional /
                                                                              Mineral
                                                                                                                                                                                       ERDA
requirements) (3-74)
                                                   HEPA Filter Medium, Glass
                                                                                                                                                                                       ERDA
        uple Material, Iron and Constantan, Solid Conductor (Bare, le Material, Copper and Constantan, Solid Conductor (Bare, le Material, Chromel-P and Alumel, Solid Conductor (Bare,
                                                                                             Fiberglass Insulated, and Sheathed Over Fiberglass Insu
                                                                                                                                                                                       ERDA
                                                                                             Fiberglass Insulated, and Sheathed Over Fiberglass Insu
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT C7-3T
                                                                                            Fiberglass Insulated, and Sheathed Over Fiberglass Insulated, Fiberglass Insulation (1-73)

Fiberglass Insulation (4-70)

Fiberglass Insulation (4-70)
                                                                                                                                                                                                    RDT C7-5T
RDT C7-5T
RDT C7-1T
RDT C7-3T
                                                                                                                                                                                       ERDA
        d Conductor (Bare, Fiberglass Insulated, and Sheathed Over
d Conductor (Bare, Fiberglass Insulated, and Sheathed Over
d Conductor (Bare, Fiberglass Insulated, and Sheathed Over
                                                                                                                                                                                       ERDA
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bd ($40.00), II ($60.00)
                                                                                             Fiberglass-Reinforced Plastic Pressure Vessels (1977)
                                                                                                                                                                                       ASME
                                                                                                                                                                                                     SEC-X
                                Evaluation of Compression Test Results of
                                                                                             Field Concrete, Practice for (1968) ACI 214-1965 $1.75
                                                                                                                                                                                                     B146.1
                                                                                                                                                                                       ANSI
                                Evaluation of Compression Test Results of
                                                                                             Field Concrete, Rec. Practice for (1968) (ACI 214-1965
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     A146.1
      nded Practice for Measuring Coating Thickness by Magnetic-
Stations (19/ Type Test of Class IE Electric Cables,
tillation Counting and Glossary for Scintillation Counting
te Compressive and Flexural Strength Test Specimens in the
                                                                                             Field or Eddy-Current (Electromagnetic) Test Methods (
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E376
                                                                                            Field Splices, and Connections for Nuclear Power Genera
Field (1972) IEEE Std. 398-1972 $5.40 /Liers for Scin
Field, Method of (1970) ASTM C31-1969 $1.75 /G Concre
Figure of Merit for PuO<sub>2</sub>-UO<sub>2</sub> Fuel Pellet Homogeneity B
Figures Are to Be Considered Significant in Specified L
                                                                                                                                                                                       ANS1
                                                                                                                                                                                                     N41.10
                                                                                                                                                                                       ANS1
                                                                                                                                                                                                     N42.9
                                                                                                                                                                                       ANS1
                                                                                                                                                                                                     A37.17
y Use of an Electron Microprobe (9-7/ Determination of A imiting Values, Recommended P/ Indicating Which Places of al Insulation, High Temperature, Rigid, Flexible and Loose s) (7-75) Supersedes M1-9T, (7-71) Brazing Part C-Welding Rods, Electrodes and
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT F11-4T
                                                                                                                                                                                       ASTM
                                                                                                                                                                                                     E29
                                                                                             Fill (ASTM C 612 with Additional Requirements) (3-73)
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT M12-6T
                                                                                             Filler Metal (ASME SFA-5.8 with Additional Requirement
                                                                                                                                                                                       ERDA
                                                                                                                                                                                                     RDT M1-9T
                                                                                             Filler Metals (1977) bd ($30.00), Il ($40.00)
                                                                                                                                                                                       ASME
                                                                                                                                                                                                     SEC-IIC
                                                                                            Filler Metal, Specification for (1973) AWS A5.8—1969
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     W3.8
                                                                               Brazing
                                                                                             Filler Metal, Specification for (1974)
                                                                                                                                                                                       ASME
                                                                                                                                                                                                     SFA-5.8
                                                                                             Film Badge Performance Criteria (2/2/73)
                                                                                                                                                                                       NRC
                                                                                                                                                                                                     RG 8.3
                                                                                             Film Badge Performance, Criteria for (1972) $4.25
                                                                                                                                                                                       ANSI
                                                                                                                                                                                                     N13.7
                                                                                                                                                                                                     RDT C8-2T
RDT E11-2T
RDT M16-3T
ty Measurement System (1-76)
                                                         Liquid Sodium Bearing
                                                                                            Film Thickness, Variable Reluctance Transducer, Proximi
                                                                                                                                                                                       ERDA
                                                                                            Filter for Sodium Service (1-73)
                                                                                                                                                                                       ERDA
                                                                                            Filter Medium, Glass Fiber (MIL-F-51079 with Modifica
tions and Additional Requirements) (3-74)
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r Particulate Matter in the Atr		Filtered Deposit) (1969) \$1.75 Test Fo		D1704
Maximum Pore Diameter and		Filters for Laboratory Use, Test for (1969) \$1.75	ASTM	E128 RDT E9-1T
	Нера Нера	Filters (AACC CS1 with Additional Requirements) (8-74) Filters (1968) \$1.50	ERDA 1ES	CS-1T
and Maintenance Criteria for Atm	nosphere Cleanup System Air	Filtration and Adsorption Units of Light—Water Cooled	NRC	RG 1.52
wer Plants (12/73)	Additional Information: Air	Filtration Systems and Containment Sumps for Nuclear Po	NRC ANSI	RG 1.70.2 A37.129
r (1970) ASTM C87-1969 / E1 Method of Test for Specif	ffect of Organic Impurities in ic Gravity and Absorption of	Fine Aggregate on Strength of Mortar, Method of Test Fo Fine Aggregate (1973) \$1.75	ASTM	C128
stm C136-1971 \$1.75	Sieve or Screen Analysis of	Fine and Coarse Aggregates, Method of Test for (1973) a	ANSI	A37.8
	est for Rockwell Hardness of	Fine Grained Graphite Materials (1974) ASTM C748-73 \$1	ANSI	K90.14
or (1974) \$1.75 ng, Method of Test for (1970) ASTM	1 C117-1969 / Materials	Fineness of Portland Cement by the Turbidimeter, Test F Finer Than No. 200 Sieve in Mineral Aggregates by Washi	ASTM ANSI	C115 A37.4
of Test for Moisture-Penetra	ation Resistance Relations of		ANSI	A37.157
	tion for Hot Rolled and Cold	Finished Age-Hardening Stainless and Heat Resisting St	ASTM	A564 N122 ,
re for Nuclear Application, Specific/ re for Nuclear App/ Specificat	Hot Rolled and Cold tion for Hot Rolled and Cold	Finished Zirconium and Zirconium Alloy Bars, Rod and Wi Finished Zirconium and Zirconium Alloy Bars, Rod and Wi	ANSI ASTM	B351
ng End Flanges of Ferrous Va		Finishes for Contact Faces of Pipe Flanges and Connecti	MSS	SP-6
	or the Cleanability of Surface	Finishes (1973) \$1.75	ASTM	C756
	etting Thermal Insulating and etting Thermal Insulating and	Finishing Cement (ASTM C 449 with Additional Requiremen Finishing Cement, Specification for (1970) \$1.75	ERDA ASTM	RDT M12-3T C449
Austenitic Alloy Steel Heat Ex	xchanger Tubes with Integral	Fins, Specification for (1973) \$1.75 /N, Ferritic, and	ASTM	A498
(2/74)	am Carbonate, Low Chloride Additional Information:	Fire Extinguishing Agent (12-73)	ERDA NRC	RDT M17-1T RG 1.70.4
ater Cooled and Moderated Nucle		Fire Protection Considerations for Nuclear Power Plants Fire Protection Criteria For, Issued for Trial Use and	ANSI	N18.10
6)	General	Fire Protection Guide for Fuel Reprocessing Plants (6/7	NRC	RG 3.38
Fabrication Plants (1/74) 76)	General	Fire Protection Guide for Plutonium Processing and Fuel	NRC NRC	RG 3.16 RG 1.120
	ear Reactors, Recommended	Fire Protection Guidelines for Nuclear Power Plants (6/ Fire Protection Practice for (1974) \$3.50	NFPA	802
Facilities Handling Radioacti	ive Materials, Recommended	Fire Protection Practice for (1975) \$2.50	NFPA	801
test for Evaluating Acute Toxic	city of Water to Fresh Water	Fishes (1970) \$1.75  Fiscile Material Symbol (1971) \$2.75	ASTM ANSI	D1345 N12.1
Glass Raschig Rings as a Neut	ron Absorber in Solutions of	Fissile Material Symbol (1971) \$2.75 Fissile Material (1971) ANS-8.3 \$7.50 /F Borosilicate		N16.4
Glass Raschig Rings as a Neut	ron Absorber in Solutions of	Fissile Material (1/73) Use of Borosilicate-		RG 3.1
	sality Safety in the Storage of se Preamplifiers for Use with	Fissile Materials, Guide for (1975) ANS-8.7 \$12.00 Fission Counters (8-71) Amendment 1 (6-73), Amendment	ANSI ERDA	N16.5 RDT C15-3T
ctive Assay for Plutonium in Sci		Fission Detection (6/74)  Nondestru		RG 5.34
ic Method), Method of Test for (1973		Fission in Uranium and Plutonium Fuel (Mass Spectrometr	ANSI	N108
ic Method) (1974) \$1.75 thod), Standard Method of Test for (	Test for Atom Percent 1974) \$/ Atom Percent	Fission in Uranium and Plutonium Fuel (Mass Spectrometr Fission in Uranium and Plutonium Fuel (Neodymium 148 Me	ASTM ASTM	E244 E321
ethod) (1973) ASTM E321 / Meth-	od of Test for Atom Percent	Fission in Uranium and Plutonium Fuel (Neodymium-148 M	ANS1	N118
of Test for (1973) ASTM E219-1969		Fission in Uranium Fuel (Radiochemical Method), Method	ANSI	N107
d Method of Test for (1974) \$1.75 g Reactor Operation, Method For/	Atom Percent Delayed Neutron Emitting	Fission in Uranium Fuel (Radiochemical Method), Standar Fission Products in Nuclear Reactor Coolant Water Durin	ASTM ANSI	E219 N163
g Reactor Operation, Measureme/	Delayed Neutron-Emitting	Fission Products in Nuclear Reactor Coolant Water Durin	ASTM	D2470
nt 1 (10-73)  1/ Method of Test for Spectrop	hotometric Determination of	Fission Type Neutron Detector Assembly (12-71) Amendme Fission Zirconium in Irradiated Nuclear Fuels (1973T) \$	ERDA ASTM	RDT C15-5T E495
x by Analysis of Molybdenum-99	hotometric Determination of Activity from Uranium-238	Fission (1974) ASTM E343-1972 \$1.75 /Fast Neutron Flu		N636
Fast Neutron Flux for Barium 14		Fission (1974) ASTM E393-1973 \$1.75 /Od for Measuring		N638
	ity Safety in Operations with ity Safety in Operations with	Fissionable Materials Outside Reactors (1975) ANS-8.1 Fissionable Materials Outside Reactors (1/73)	ANSI NRC	N16.1 RG 3.4
Flux by Analysis of Barium-140	Produced by Uranium—238	Fission, Measuring (1973) \$1.75 Fast Neutron		E393
x by Analysis of Molybdenum-99		Fission, Test for (1972) \$1.75 Fast Neutron Flu		E343
74) ASTM A652-1/ Specification	Preferred Limits and n for Wrought Steel Welding	Fits for Cylindrical Parts (1967) (R1974) \$4.00 Fittings for Nuclear and Other Special Applications (19	ANSI ANSI	B4.1 N560
ecification for Special Requiremen/	Wrought Steel Welding	Fittings for Nuclear and Other Special Applications, Sp	ASTM	A652
w Temperature Service (1975) \$1.75	Cast Bronze Solder Joint Std. Spec. for Piping	Fittings for Sovent Drainage Systems (1973) \$3.50 Fittings of Wrought Carbon Steel and Alloy Steel for Lo	ANSI ASTM	B16.32 A420
	bon and Alloy Steel Welding	Fittings (ASME SA-234 with Additional Requirements) (5	ERDA	RDT M2-3T
	enitic Stainless Steel Welding	Fittings (ASME SA-403 with Additional Requirements) (1	ERDA	RDT M2-5T
	int Cast Flanges and Flanged ist and Wrought Solder Joint	Fittings (1965) \$3.00 Fittings (1970) \$3.00	MSS MSS	SP-51 SP-73
Factory Made	Wrought Steel Butt Welding	Fittings (1971) \$4.00	ANSI	B16.9
	Stainless Steel Butt Welding	Fittings (1971) \$4.00 Fittings (1973) \$12.00	MSS ANSI	SP-43 B16.5
e Flanges and Connecting End Fl	Flanges, Flanged Valves and anges of Ferrous Valves and	Fittings (1973) \$12.00 Fittings (1974) \$2.00 /Nishes for Contact Faces of Pip		SP-6
	Marking System for Valves,	Fittings, Flanges and Unions (1964) \$4.00	MSS	SP-25
	Forged Steel High Test Wrought Welding	Fittings, Socket-Welding and Threaded (1973) \$3.00 Fittings, Specification for (1970) \$4.00	ANSI MSS	B16.11 SP-75
./ Factory-Made Wrought Nicke		Fittings, Specification for (1973) (ASTM B366-1972) \$1	ANSI	H34.15
Factory Made Wrought Aluminum ar		Fittings, Spec. for (1973) \$1.75	ASTM	B361
73, Amend/ Gamma Compensated Io	Dimensions of Plastic Pipe onization Chamber Assembly	Fittings, Symbols for (1968) (R1973) \$1.75 (Fixed Electrical Compensation) (7-71) Amendment 1 (8-	ASTM ERDA	D2749 RDT C15-7T
,	Requirements for	Fixed Industrial Stairs (1968) \$2.75	ANSI	A64.1
sodium and Potassium in Water and	Water Formed Danacite hu	Fixed Ladders, Safety Requirements for (1974) \$5.50 Flame Photometry, Tests for (1971) \$1.75	ANSI ASTM	A14.3 D1428*
	sion or Cohesive Strength of	Flame-Sprayed Coatings (1974) \$1.75	ASTM	C633
74) \$1.75		Flammability of Self-Supporting Plastics, Test for (19	ASTM	D635
(1969) \$2.00	Unfired Pressure Vessel Connecting	Flange Dimensions (1969) \$4.00 Flange Joint Between Tapping Sleeves and Tapping Valves	ANSI MSS	B16.30 SP-60
Ca	st Iron Swing Check Valves,	Flanged and Threaded Ends (1970) \$3.00	MSS	SP-71
	Cast Iron Gate Valves,	Flanged and Threaded Ends (1970) \$4.00	MSS	SP-70
150 lb. Corrosion	n Resistant Cast Flanges and Steel Pipe Flanges,	Flanged Fittings (1965) \$3.00 Flanged Valves and Fittings (1973) \$12.00	MSS ANSI	SP-51 B16.5
	lb. Corrosion Resistant Cast	Flanged Valves (1959) \$3.00	MSS	SP-42
	es for Contact Faces of Pipe  Ib. Corrosion Resistant Cast	Flanges and Connecting End Flanges of Ferrous Valves an Flanges and Flanged Fittings (1965) \$3.00	MSS MSS	SP-6 SP-51
130	io. Corrosion Resistant Cast	Timiges and Tranged Tittings (1703) \$5.00	17100	J1 -J1

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968) $4.00
                                       High Pressure Chemical Industry
                                                                                 Flanges and Threaded Stubs for Use with Lens Gaskets (1
                                                                                                                                                                 MSS
                                                                                                                                                                            SP-65
                                                                                                                                                                            SP-25
                       Standard Marking System for Valves, Fittings,
                                                                                 Flanges and Unions (1964) $4.00
                                                                                                                                                                 MSS
       ishes for Contact Faces of Pipe Flanges and Connecting End
                                                                                                                                                                            SP-6
                                                                                 Flanges of Ferrous Valves and Fittings (1974) $2.00
                                                                                                                                                            /N MSS
                                                                                 Flanges, and Valves and Parts for General Service, Spec Flanges, Flanged Valves and Fittings (1973) $12.00 Flat Bars and Shapes for Security Applications (1974) a
                                                                                                                                                                 ASTM
                                                                                                                                                                            A181
  for (1976) $1.75
                                             Forged or Rolled Steel Pipe
                                                                 Steel Pipe
                                                                                                                                                                 ANSI
                                                                                                                                                                            B16.5
stm A629-1971 $1.75
                                      Std. Spec. for Tool Resisting Steel
                                                                                                                                                                 ANSI
                                                                                                                                                                            G24.47
 1970 $1.75
                                                                                 Flat Mill Products, Specification for (1973) ASTM B364-
                                                                                                                                                                 ANSI
                                                                                                                                                                             Z179.14
                                                      Tantalum Ingots and
                                                     Tantalum Ingots and
                                                                                 Flat Mill Products, Spec. for (1970) $1.75
                                                                                                                                                                 ASTM
                                                                                                                                                                            B364
       mineral Fiber Thermal Insulation, High Temperature, Rigid.
                                                                                 Flexible and Loose Fill (ASTM C 612 with Additional Req
                                                                                                                                                                 ERDA
                                                                                                                                                                            RDT M12-6T
                                 Test for Water Vapor Transmission of
                                                                                 Flexible Heat Sealed Packages for Dry Products (1972) $
                                                                                                                                                                 ASTM
                                                                                                                                                                            D3079
                                                                                 Flexible or Molded, High Temperature, Low Conductivity
Flexible Packages (1972) $1.75
Flexural Strength of Concrete (Using Simple Beam with T
Flexural Strength of Preformed Block Type Thermal Insul
Flexural Strength Test Specimens in the Field, Method O
Thermal Insulation,
Test for Leaks in Heat Sealed
ation, Test for (1972) $1.7/
Breaking Load and Color

Test for (1970) ASTM/
Matrix
(5-72) Amendment 1 (4-73)
                                                                                                                                                                 ERDA
                                                                                                                                                                            RDT M12-5T
                                                                                                                                                                 ASTM
                                                                                                                                                                            D3078
                                                                                                                                                                 ANSI
                                                                                                                                                                            A37.22
                                                                                                                                                                 ASTM
                                                                                                                                                                            C203
f (1970) ASTM/ Making and Curing Concrete Compressive and
                                                                                                                                                                 ANSI
                                                                                                                                                                             A37.17
                                                                                 Flood Protection for Nuclear Power Plants (10/75
                                                                                                                                                                 NRC
                                                                                                                                                                            RG 1.102
                                                               Design Basis
                                                                                 Floods for Nuclear Power Plants (Revision 1, 4/76)
                                                                                                                                                                 NRC
                                                                                                                                                                            RG 1.59
 Additional Information: Water Level Requirements for (1973) $3.00
                                                                                (Flood) Design for Nuclear Power Plants (5/74)
                                                                                                                                                                 NRC
                                                                                                                                                                            RG 1.70.5
                                                                                 Floor and Wall Openings, Railings and Toeboards, Safety
Floor Valve, Reactor Refueling and Maintenance for Lmfb
Flow Clean Air Devices (1968) $1.50
Flow Meter, Test for (1970) $1.75
                                                                                                                                                                ANSI
ERDA
                                                                                                                                                                             A12.1
r(6-72) Amendment 1 (9-73), Amendment 2 (6-74)
                                                                                                                                                                            RDT E1-36T
                                                                   Laminar-
                                                                                                                                                                IES
                                                                                                                                                                            CS-2T
           Thermal Conductivity of Materials by Means of the Heat
                                                                                                                                                                ASTM
                                                                                                                                                                            C518
ures, Measurement of (1973) $1.75
                                                                                 Flow Properties of Lubricating Greases at High Temperat
                                                                                                                                                                ASTM
                                                                                                                                                                            D3232
1973) $1.75
                                                                                 Flow Rates of Thermoplastics by Extrusion Plastometer (
                                                                                                                                                                 ASTM
                                                                                                                                                                            D1238
                                               Eddy Current Probe Type
                                                                                 Flow Sensor for Liquid Metal Service (6-73)
                                                                                                                                                                 ERDA
                                                                                                                                                                            RDT C4-7T
                                                                                 Flow Through Type Flowmeter for Liquid Metal Service (4 Flow Tube for Liquid Sodium (8-74) Supersedes C4-4T, Flowmeter for Liquid Metal Piping Systems (4-74) Super Flowmeter for Liquid Metal Service (4-73)
                                             in Core Permanent Magnet
Venturi
                                                                                                                                                                            RDT C4-6T
RDT C4-4T
                                                                                                                                                                ERDA
(1-71)
                                                                                                                                                                FRDA
                                                                                                                                                                            RDT C4-5T
sedes C4-5T, (8-71)
                                                       Permanent Magnet
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT C4-6T
                     in Core Permanent Magnet Flow Through Type
                                                                                                                                                                ERDA
ics (2-73)
                                                             Eddy Current
                                                                                 Flowmeter Power Supply and Signal Conditioning Electron
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT C10-5T
      ign Limits and Loading Combinations for Seismic Category 1
                                                                                 Fluid System Components (5/73)
                                                                                                                                                                NRC
                                                                                                                                                                            RG 1.48
                                                                                                                                                                 ANSI
truction Phase of Nuclear Power Plants (1973/
                                                                                 Fluid Systems and Associated Components During the Cons
                                                                                                                                                                            N45.2.1
                                                                Cleaning of
                                                                                                                                                                NRC
d Nuclear Po/
                   Quality Assurance Requirements for Cleaning
                                                                                 Fluid Systems and Associated Components of Water-Coole
                                                                                                                                                                            RG 1.37
                                                                                 Fluidized Bed Operations (Revision 1, 5/74) /Inimi:
Fluorescence Analysis Equipment (1971) NBS Handbook 111
       Residual Holdup of Special Nuclear Material in Drying and
                                                                                                                                                  /Inimizing
                                                                                                                                                                NRC
                                                                                                                                                                            RG 5.8
 $3.00
                           Radiation Safety for X-Ray Diffraction and
                                                                                                                                                                ANSI
                                                                                                                                                                            N43.2
                                                                                 Fluoride Ion in Water, Standard Method of Tests for (19 Fluorometry, Test for (1975) $1.75 Fluoroscopic Equipment (1975) $2.95
                                                                                                                                                                            D1179
72) $1.75
                                                                                                                                                                ASTM
                              Microquantities of Uranium in Water by
                                                                                                                                                                ASTM
                                                                                                                                                                            D2907
                                                                                                                                                                BRH
        erformance Std. (Ionizing Radiation Emitting Products) for
                                                                                                                                                                            21CFR1020E
                                                                                 Flush Mounted, Eddy Current Type, Inductive, Absolute O
Flux and Spectra for Physical and Biological Applicatio
                         Liquid Metal Pressure Measurement System,
r Gage (10-70/
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT C6-3T
ns (1960) $2.00
                                                Measurement of Neutron
                                                                                                                                                                NCRP
                                                                                                                                                                            R23
38 Fission, Measuring (1973) $1.75
m-238 Fission (1974) As/
                                                                                 Flux by Analysis of Barium-140 Produced by Uranium-2
                                                                                                                                                                            E393
                                                              Fast Neutron
                                                                                                                                                                ASTM
                                       Method of Test for Fast Neutron
                                                                                 Flux by Analysis of Molybdenum-99 Activity from Uraniu
                                                                                                                                                                ANSI
                                                                                                                                                                            N636
m-238 Fission, Test for (1972) $1.75
                                                                                 Flux by Analysis of Molybdenum-99 Activity from Uraniu
                                                              Fast Neutron
                                                                                                                                                                ASTM
                                                                                                                                                                            E343
                                                                                 Flux by Radioactivation of Aluminum (1973) ASTM E266-1
Flux by Radioactivation of Aluminum, Measuring (1970) $
Flux by Radioactivation of Iron Measuring (1970) $1.75
Flux by Radioactivation of Iron (1973) ASTM E263-1970
                                   Method for Measuring Fast Neutron
970 $1.75
                                                                                                                                                                ANSI
                                                                                                                                                                            N114
                                                              Fast Neutron
                                                                                                                                                                ASTM
1.75
                                                                                                                                                                            E266
                                                              Fast Neutron
                                                                                                                                                                            E263
                                                                                                                                                                ASTM
                                  Methods for Measuring Fast Neutron
$1.75
                                                                                                                                                                ANS1
                                                                                                                                                                            N111
                                                                                 Flux by Radioactivation of Nickel (1970) $1.75
                                                              Fast Neutron
                                                                                                                                                                ASTM
                                                                                                                                                                            E265
0 $1.75
                                   Method for Measuring Fast Neutron
                                                                                 Flux by Radioactivation of Nickel (1973) ASTM E264-197
                                                                                                                                                                ANS1
                                                                                                                                                                            N112
                                                              Fast Neutron
                                                                                 Flux by Radioactivation of Nickel, Measuring (1970) $1
                                                                                                                                                                ASTM
                                                                                                                                                                            E264
                                                                                 Flux by Radioactivation of Sulfur (1973) ASTM E265-197
Flux by Radioactivation Techniques (1973) ASTM E261-19
Flux by Radioactivation Techniques (1973) ASTM E262-70
Flux by Radioactivation Techniques, Measuring (1970) $1
Flux by Radioactivation (1970) $1.75
0 $1.75
                                   Method for Measuring Fast Neutron
                                                                                                                                                                ANSI
                                                                                                                                                                            N113
70 $1.75
                                         Method of Measuring Neutron
                                                                                                                                                                ANSI
                                                                                                                                                                            N109
                                   Method for Measuring Fast Neutron
                                                                                                                                                                ANSI
ASTM
 $1.75
                                                                                                                                                                            N110
                                                         Thermal Neutron
                                                                                                                                                                            E262
                                                                    Neutron
                                                                                                                                                                ASTM
                                                                                                                                                                            E261
                                                                                                                                                                AWS
                                                                                 Flux Core Corrosion-Resisting Chromium and Chromium-N
                                                                                                                                                                            A5.22
ickel Steel Electrodes (1974) $3.50
tron Generators by Radioactivation Techniques,
                                                                                 Flux Density and Average Energy from <sup>3</sup>H(d,n)<sup>4</sup>He Neu
                                                                                                                                                                ASTM
                                                                                                                                                                            E496
 Generators by Radioactivatio/
                                            Method of Test for Neutron
                                                                                 Flux Density and Average Energy from 3H(D, N)4He Neutron
                                                                                                                                                                ANSI
                                                                                                                                                                            N580
                                                       Measuring Neutron
                                                                                 Flux Density by Radioactivation of Cobalt and Silver (1
                                                                                                                                                                ASTM
                                                                                                                                                                            F481
                                                                                 Flux Facility Driver Fuel Pin End Caps (6-71)
Flux Facility Driver Fuel Pin (6-71)
Flux Facility Plutonium Nitrate Solution (6-71)
                                                                         Fast
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E13-9T
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                                                                         Fast
                                                                                                                                                                ERDA
                                                                         Fast
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                                                                                                                                                                            RDT E13-4T
                                                                                 Flux for Barium 140 Produced by Uranium-288 Fission (1
974) ASTM E393-1973 $/ Method for Measuring Fast Neutron
                                                                                                                                                                ANSI
                                                                                                                                                                            N638
                                                                                 Flux Measurements by Track-Etch Technique (1973) $1.75
Flux Measurements by Track-Etch Technique, Method for
                                                              Fast Neutron
                                                                                                                                                                ASTM
                                                                                                                                                                            E418
(1974) ASTM E418-1973 $1.75
                                                              Fast Neutron
                                                                                                                                                                ANSI
                                                                                                                                                                            N639
                                                                                Flux Monitor Mechanical System for Liquid Metal Service
Flux Monitoring Channel (2-71)
Flux Monitoring System (7-71)
Flux Monitoring System (7-71)
 (Fabrication Only) (7-72) Amendment 1 (7-73/
                                                                 Low Level
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E6-36T
                     Wide Range (10 Decade) Neutron
Logarithmic Count Rate Source Range Neutron
                                                                                                                                                                            RDT C15-2T
RDT C15-10
                                                                                                                                                                ERDA
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 Direct Current Power Range Neutron thmic Mean Square Voltage (MSV) Intermediate Range Neutron
                                                                                                                                                                            RDT C15-8T
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                                                                                 Flux Monitoring System (7-71)
                                                                                                                                                                            RDT C15-6T
                                                                                                                                                       Logari
                                                                                                                                                                ERDA
                                                                                 Flux Test Facility Ceramic Grade Plutonium Dioxide (6-
                                                                                                                                                                            RDT E13-1T
                                                                                                                                                                ERDA
71)
                                                                         Fast
                                                                                 Flux Test Facility Driver Fuel Pin Insulator Pellet (6-
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E13-7T
let (6-71) Amendment 1 (12-74)
                                                                                 Flux Test Facility Driver Fuel Pin Mixed Oxide Fuel Pel
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E13-6T
                                                                                 Flux Test Facility Driver Fuel Pin Plenum Spacer (6-71
                                                                         Fast
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E13-11
                                                                         Fast
                                                                                 Flux Test Facility Driver Fuel Pin Plenum Spring (6-71
                                                                                                                                                                            RDT E13-12
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                                                                                Flux Test Facility Driver Fuel Pin Reflectors (6-71)
Flux Test Facility Driver Fuel Pin Seamless Cladding Tu
                                                                                                                                                                            RDT E13-10
                                                                         Fast
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                                                                                                                                                                            RDT E13-8T
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be (6-71)
                                                                         Fast
                                                                                 Flux Test Facility Driver Fuel Pin Wrap Wire (6-71)
Flux Test Facility Uranyl Nitrate Solution (6-71)
                                                                                                                                                                            RDT E13-13
                                                                                                                                                                ERDA
                                                                         Fast
                                                                                                                                                                            RDT E13-3T
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                                                                         Fast
                                                                                 Fluxes for Submerged Arc Welding (ASME SFA-5.17 with a
                                                                                                                                                                            RDT M1-17T
dditional Requirements) (3-75/
                                               Mild Steel Electrodes and
                                                                                                                                                                ERDA
     ent-Chromium, 1-Percent-Molybdenum Alloy Electrodes and
                                                                                 Fluxes for Submerged Arc Welding (9-75)
                                                                                                                                                                            RDT M1-22T
                                                                                                                                                                ERDA
73) AWS A5.17-1969 $2.50
                                         Bare Mild Steel Electrodes and
                                                                                 Fluxes for Submerged Arc Welding, Specification for (19
                                                                                                                                                                ANS1
                                                                                                                                                                            W3.17
                                                                                Fluxes for Submerged Arc Welding, Specification for (19 Flux-Cored Arc Welding (ASME SFA -5.20 with Additiona
                                                                                                                                                                            SFA-5.17
                                               Mild Steel Electrodes and
                                                                                                                                                                ASME
1 Requirements) (7-75) Supers/
                                                Mild Steel Electrodes for
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT M1-20T
                                                                                Flux-Cored Arc Welding, Specification for (1973) AWS a Flux-Cored Arc Welding, Specification for (1974)
5.20-1969 $2.50
                                                Mild Steel Electrodes for
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                                                Mild Steel Electrodes for
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A37.122
                                                                                                        Fly Ash and Raw or Calcined Natural Pozzolans for Use 1
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n Portland Cement Concrete (1973) ASTM/
                                                                           Specification for
                                                                    Sampling and Testing
                                                                                                        Fly Ash for Use as an Admixture in Portland Cement Conc
                                                                                                                                                                                                               ASTM
                                                                                                                                                                                                                              C311
rete (1974) $1.75
                                                                                                                                                                                                                              RG 1.14
                                                                 Reactor Coolant Pump
                                                                                                        Flywheel Integrity (Revision 1, 8/75)
                                                                                                                                                                                                               NRC
          Information for Safety Analysis Reports: Pump
Dose to Polymeric Materials and Application of Threshold-
                                                                                                                                                                                                              NRC
                                                                                                                                                                                                                              RG 1.70.30
                                                                                                        Flywheel Integrity (4/75)
Foil Measurements (1968) (R1973) $1.75
                                                                                                                                                                                                                              D2365
                                                                                                                                                                                                              ASTM
                                                                                                                                                                                    /lon of Neutron
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                                                                                                                                                                                                                              RDT C17-9T
                                                                                                        Foil Shielded Instrumentation Cable (6-74)
                                                                                                                                                                                                                              Z179.20
                            Columbium and Columbium Alloy Strip, Sheet,
                                                                                                        Foil, and Plate, Specification for (1973) ASTM B393-19
                                                                                                                                                                                                               ANSI
              ces Intended for Use in the Production, Processing, and /
                                                                                                        Food Additives, Subpart G. Radiation and Radiation Sour
                                                                                                                                                                                                              FDA
                                                                                                                                                                                                                              21CFR 121
omply (1975) $2.95
                                                                                                                                                                                                                              21CFR1003
                                                                                                        Food and Drugs: Notification of Defects or Failure to C
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                                                                                                                                                                                                                              21CFR1002
                                                                                                        Food and Drugs: Records and Reports (1975) $2.95
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                                                                                                        Food and Drugs: Records and Reports (1973) $2.95
Food and Drugs: Subpart A, General Provisions (Definiti
Food and Drugs: Subpart B, Statements of Policy and Int
Food (1975) $6.75
/Diation and Radiation Sources Inten
Footings (1972) (ASTM D1194-1972) $1.75
Method of T
ons) (1975) $2.95
erpretation (1975) $2.95
                                                                                                                                                                                                                              21CFR1000A
                                                                                                                                                                                                              BRH
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                                                                                                                                                                                                               BRH
          ded for Use in the Production, Processing, and Handling of
est for Bearing Capacity of Soil for Static Load on Spread
                                                                                                                                                                                                                              21CFR 121
                                                                                                                                                                                                              FDA
                                                                                                                                                                                                              ANSI
                                                                                                                                                                                                                              A37.158
                                                                                                       Footings (1972) (ASTM D1194-1972) $1.75 Method of Force (EMF) Tables for Thermocouples (1973) ASTM E230-Forced Circulation Cold Trap Assembly for Removal of So Forced Vibration Testing of Vulcanizates (1971) $1.75 Forged and Bored Pipe for High Temperature Service, Spe Forged and Bored Pipe for High Temperature Service, Spe Forged or Rolled Steel Pipe Flanges, and Valves and Par Forged Steel Fittings, Socket-Welding and Threaded (19 Forged Steel Shapes, Plates, Bars and Strip, Zinc (Hot Forged (1966) $3.00
 1972 $3.00
                                                        Temperatures: Electromotive
                                                                                                                                                                                                               ANSI
                                                                                                                                                                                                                              C96.2
                                                                                                                                                                                                                              RDT E4-5T
dium Impurities (1-76) Supersedes E4-5T, (12-70)
                                                                                                                                                                                                              ERDA
                                                          Recommended Practice for
                                                                                                                                                                                                              ASTM
                                                                                                                                                                                                                              D2231
cification for (1975) $1.75
cification for (1975) $1.75
                                                                       Ferritic Alloy Steel
Austenitic Steel
                                                                                                                                                                                                              ASTM
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ts for General Service, Spec. for (1976) $1.75
                                                                                                                                                                                                               ASTM
                                                                                                                                                                                                                              A181
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73) $3.00
                                                                                                                                                                                                                              G8.1
galvanized) Coatings on Products Fabricated/
                                                                                                                                                                                                               ANSI
                                                                                 Pressed, and
                                                                                                                                                                                                                              AMS7897
                                                                                                        Forged (1966) $3.00
                                     Tungsten Forgings-Pressed, Sintered, and
                                                                                                                                                                                                              SAE
         Spec. for Copper and Copper Alloy
Precipitation Hardening Nickel Alloy Bars, Forgings, and
r Precipitation Hardening Nickel Alloy Bars, Forgings, and
itation Hardening Iron Base Superalloy Bars, Forgings, and
tion Hardening Cobalt Containing Alloy Bars, Forgings, and
Nickel-Chromium Alloy Bars, Forgings, and
                                                                                                        Forging Rod, Bar, and Shapes (1974) $1.75
                                                                                                                                                                                                               ASTM
                                                                                                                                                                                                                              R124
                                                                                                       Forging Rod, Bal, and Shapes (1974) $1.73
Forging Stock for High Temperature Service (ASTM a 637
Forging Stock for High Temperature Service (1973) ASTM
Forging Stock for High Temperature Service (1973) ASTM
Forging Stock for High Temperature Service (1973) ASTM
Forging Stock (ASME SA 637 with Additional Requirements
Forgings and Bars for Nuclear and Other Special Applica
                                                                                                                                                                                                                              RDT M2-18T
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 ) (4-76) Sup/
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tions (1974) ASTM A65/
                                             Spec. for Special Requirements for
                                                                                                                                                                                                              ANSI
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tions, Specification for Special Requirements for (1973)/
uirements) (1-72) Superse/ Zirconium and Zirconium Alloy
ional Requirements) (7-75) Supersedes M2-/ Carbon Steel
                                                                                                                                                                                                                              A654
                                                                                                        Forgings and Bars for Nuclear and Other Special Applica
                                                                                                                                                                                                               ASTM
                                                                                                        Forgings and Extrusions (ASTM B 356 with Additional Req
                                                                                                                                                                                                                              RDT M2-9T
                                                                                                                                                                                                              ERDA
                                                                                                        Forgings for Piping Components (ASME SA-105 with Addit Forgings for Pressure Vessels (1974A) $1.75 /Ec. Forgings for Seamless Drums, Heads, and Other Pressure
                                                                                                                                                                                                                              RDT M2-IT
                                                                                                                                                                                                              ERDA
 uenched and Tempered Vacuum Treated Carbon and Alloy Steel
                                                                                                                                                                                                                              A508
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 vessel Components (1970) Ast/
                                                                                                                                                                                                              ANSI
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                                                         Std. Spec. for Carbon Steel
                                                                                                        Forgings (ASME SA-182 with Additional Requirements) (3 Forgings (ASME SA-182 with Additional Requirements) (4
                                                                                                                                                                                                                              RDT M2-6T
RDT M2-2T
 -75) Supersedes /
                                         Martensitic Stainless Steel (Type 403)
                                                                                                                                                                                                              ERDA
-76) Supersedes M2-2T, (/
                                                      Stainless and Low Alloy Steel
                                                                                                                                                                                                              ERDA
                                          Nickel-Molybdenum-Chromium Alloy
-75) Supersedes M2-/
                                                                                                        Forgings (ASME SA-182 with Additional Requirements) (7
                                                                                                                                                                                                              ERDA
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1-74) Supersedes M2-4T, (4-72)
1-74) Supersedes M2-4T, (4-72)
1-75) Supersedes M2-8T, (7-71)
Carbon and Alloy Steel
Carbon and Alloy Steel
                                                                                                        Forgings (ASME SA-336 with Additional Requirements) (1
                                                                                                                                                                                                              ERDA
                                                                                                                                                                                                                              RDT M2-4T
                                                                                                        Forgings (ASME SA-336 with Additional Requirements) (2
Forgings (ASME SA-541 with Additional Requirements) (7
Forgings (ASME SA-564 with Additional Requirements) (5
Forgings (Hot Pressed) (1974) $1.75
Forgings (1970) ASTM B381-1969 $1.75
                                                                                                                                                                                                                              RDT M2-19T
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             persedes M2-8T, (7-71) Carbon and Alloy Steel
precipitation-Hardening Stainless Steel Bars, Shapes, and
Std. Spec. for Copper and Copper Alloy Die
Specification for Titanium and Titanium Alloy
                                                                                                                                                                                                              ERDA
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                                                               Electric-
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Calculation of Releases of Radioactive Materials in
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Hardening Nickel Alloy Bars, Forgings, and Forging Stoc
Hardening Nickel Alloy Bars, Forgings, and Forging Stoc
Hardening Stainless and Heat Resisting Steel Bars and S
Hardening Stainless Steel Bars, Shapes, and Forgings (A
Hardness and Rockwell Superficial Hardness of Metallic
                                                   Std. Spec. for Precipitation
                                                                                                                                                                                     ANSI
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orging Stock for High Tempe/
ing Stock for High Temperat/
                                                   Std. Spec. for Precipitation
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k for High Temperature Serv/
                                                   Std. Spec. for Precipitation
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k for High Temperature Service (ASTM a 637/
                                                                                                                                                                                     ERDA
                                                                      Precipitation
                                                                                                                                                                                                  RDT M2-18T
hape/ Specification for Hot Rolled and Cold Finished Agesme SA-564 with Additional Requirements)/ materials, Methods of Test for (1974) $1.75 Rockwell
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A564
                                                                                                                                                                                     ERDA
                                                                                                                                                                                                  RDT M7-6T
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  E18
                                                                                           Hardness Conversion Tables for Metals (Relationship Bet
                                                                                                                                                                                     ANS1
                                                                                                                                                                                                  Z76.4
ween Brinell Hardness, Vickers Hardness, Rockwe/
                                                                            Standard
                                                                                           Hardness of Coarse Aggregate Particles, Method of Test
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  C235
for (1968) $1.75
                                                                              Scratch
                                                 Method of Test for Rockwell
 C748-73 $1.75
                                                                                           Hardness of Fine Grained Graphite Materials (1974) ASTM
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  K90.14
                                                                                           Hardness of Metallic Materials by Portable Hardness Tes
Hardness of Metallic Materials, Method of Test for ASTM
Hardness of Metallic Materials, Methods of Test for (19
Hardness Testers (1974) ASTM E110 1972 $1.75
Hardness Testing of Metallic Materials (1972) $1.75
Hardness) (1973) ASTM E140-1972 $1.75 /Rs Hard
ters (1974) ASTM E110 197/
                                             Method of Test for Indentation
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  Z115.9
 E92-1972 $1.75
                                                                                                                                                                                     ANSI
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                            Rockwell Hardness and Rockwell Superficial
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74) $1.75
          for Indentation Hardness of Metallic Materials by Portable
                                                                                                                                                                                                  Z115.9
                                                                                                                                                                        /of Test
                                                                                                                                                                                     ANSI
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                                  Recommended Practice for Scleroscope
      ockwell Hardness, Rockwell Superficial Hardness, and Knoop
                                                                                                                                                                                                  Z76.4
                                                                                                                                                             /Rs Hardness, R
                                                                                                                                                                                     ANSI
                                                                                           Hardness, and Knoop Hardness) (1973) ASTM E140-1972 $1 Hardness, Rockwell Hardness, Rockwell Superficial Hardn
         Vickers Hardness, Rockwell Hardness, Rockwell Superficial
                                                                                                                                                                                     ANSI
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        for Metals (Relationship Between Brinell Hardness, Vickers
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  Z76.4
      nship Between Brinell Hardness, Vickers Hardness, Rockwell
                                                                                           Hardness, Rockwell Superficial Hardness, and Knoop Hard
                                                                                                                                                                                     ANSI
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        conversion Tables for Metals (Relationship Between Brinell
                                                                                           Hardness, Vickers Hardness, Rockwell Hardness, Rockwell
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  Z76.4
                                Zinc Coating (Hot-Dip) on Iron and Steel
                                                                                           Hardware, Specification for (1973) $1.75
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A153
                                                                                           Hazard Evaluation of Industrial Chemicals and Materials
                                                                                                                                                                                                  A-Z
S12.4
) (1955-1975) $1.00 ea.
                                                          Hygienic Guides (For
                                                                                                                                                                                     AIHA
                                       Instrument Purging for Reduction of
                                                                                           Hazardous Area Classification (1970) $3.00
                                                                                                                                                                                    ISA
                                                                                           Hazardous Atmospheres (1960) $3.00
Hazardous Chemical Release (6/74)
                                                      Electrical Instruments in
                                                                                                                                                                                     ISA
                                                                                                                                                                                                  RP12.I
      ty of Nuclear Power Plant Control Room During a Postulated
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Hazardous Materials (1975) $6.80
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                                                                                Commodity List of
                                                Guidance for the Control of Radiation
                                                                                                                      Hazards in Uranium Mining (1967)
                                                                                                                                                                                                                                         EPA
                                                                                                                                                                                                                                                         FRC8
                                             Safety Color Code for Marking Physical
                                                                                                                      Hazards (1971) $3.00
                                                                                                                                                                                                                                         ANS1
                                                                                                                                                                                                                                                         Z53.1
 moval System Pumps (Safety Guide 1,/ Net Positive Suction plug and Closure Cap for Penetrations LMFBR Reactor Vessel Std. Spec. for Carbon Steel Forgings for Seamless Drums, t. Through 1961 (1962)
                                                                                                                      Head for Emergency Core Cooling and Containment Heat Re
                                                                                                                                                                                                                                        NRC
                                                                                                                                                                                                                                                         RG 1.1
                                                                                                                     Head (4-73) Amendment 1 (1-74) Shi
Heads, and Other Pressure Vessel Components (1970) ASTM
                                                                                                                                                                                                                           Shield
                                                                                                                                                                                                                                       ERDA
                                                                                                                                                                                                                                                         RDT E2-4T
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         G55.1
                                                                                                                      Health Implications of Fallout from Nuclear Weapons Tes
                                                                                                                                                                                                                                        EPA
                                                                                                                                                                                                                                                         FRC3
                                                                                                                     Health Stds. for Federal Supply Contracts (1975) $3.25
Health Stds. on Projects or Productions Assisted by Gra
                                                                                                                                                                                                                                        DOL
                                                                                                                                                                                                                                                         41CFR 50
                                                                                               Safety and
                                                                                                                                                                                                                                                         29CFR 505
 nts from National Endowment for the Arts (197/
                                                                                               Safety and
                                                                                                                                                                                                                                         DOL
                                    Chemical Analysis of Steel, Cast Iron, Open-
                                                                                                                      Hearth Iron, and Wrought Iron (1975) $1.75
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         E30
                                            Seamless Cold Drawn Low Carbon Steel
                                                                                                                      Heat Exchanger and Condenser Tubes, Specification for (
                                                                                                                                                                                                                                         ASTM
                                                                                                                                                                                                                                                          A179
                                                                                                                     Heat Exchanger for Gas Cooler (5-72) Amendment 1 (3-7) Heat Exchanger for Liquid Metal Systems (5-74) Superse
 3, Amendment 2 (10-73)
                                                                                                                                                                                                                                        ERDA
                                                                                                                                                                                                                                                         RDT E4-20T
                                                                                           Intermediate
                                                                                                                                                                                                                                        FRDA
                                                                                                                                                                                                                                                         RDT E4-6T
 des E4-6T, (1-72), Amendment 1 (1-72)
            ss and Welded Carbon, Ferritic, and Austenitic Alloy Steel tenitic Alloy Steel Boiler, (1974B) 1.75 Superheater, and Seamless Nickel and Nickel Alloy Condenser and 72), Amendment 3 (11-73), Amendment Seamless Nickel and Nickel Alloy Condenser and Nickel Alloy Cond
                                                                                                                     Heat Exchanger for Nuclear Steam Supplied Systems (3-7
                                                                                                                                                                                                                                                         RDT E4-18T
                                                                                                                                                                                                                                        ERDA
                                                                                                                      Heat Exchanger Tubes with Integral Fins, Specification
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         A498
                                                                                                                     Heat Exchanger Tubes, Specification for /Ritic and Heat Exchanger Tubes, Specification for (1974) $1.75

Heat Exchanger (6-71), Amendment 1 (10-71), Amendment Heat Exchangers, Specification for (1974) ASTM B234 197

Heat Exchangers, Specification for (1974) $1.75 /an
                                                                                                                                                                                                            /Ritic and Aus
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                          A213
                                                                                                                                                                                                                                        ASTM
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  2 (12-72), Amendment 3 (11-73), Amendme/ Sodium to Air Aluminum-Alloy Drawn Seamless Tubes for Condensers and
                                                                                                                                                                                                                                        ERDA
                                                                                                                                                                                                                                                         RDT E4-7T
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         H38.6
       elded Titanium and Titanium Alloy Tubes for Condensers and 74A) $1./ Welded Austenitic Steel Boiler, Superheater,
                                                                                                                                                                                                                                       ASTM
                                                                                                                                                                                                                                                         B338
                                                                                                                     Heat Exchanger, and Condenser Tubes, Specification for Heat Exchanger, Class 1, Water to Water, Straight or U Heat Exchanger, Class 2, Water to Water, Straight or U Heat Flow Meter, Test for (1970) $1.75
 (1974A) $1./
tube (6-73)
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         A249
                                                                                                                                                                                                                                                         RDT E4-2T
                                                                                                                                                                                                                                        ERDA
 tube (7-71)
                                                                                                                                                                                                                                        ERDA
                                                                                                                                                                                                                                                         RDT E4-17T
                         Thermal Conductivity of Materials by Means of the
                                                                                                                                                                                                                                                         C518
                                                                                                                                                                                                                                        ASTM
                                                                                                                     Heat of Thermal Insulation, Practice for (1963) (R1975)
Heat of Thermal Insulation, Test for (1961) (R1973) $1.
  (ASTM C312-1955) $1.75
                                                                                        Mean Specific
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         Z98.15
                                                                                        Mean Specific
                                                                                                                                                                                                                                                         C351
                                                                                                                                                                                                                                        ASTM
   we Suction Head for Emergency Core Cooling and Containment elted 1750F (954.4C) Alloy Tubing, Seamless, Corrosion and 0.90Ti-0./
Alloy Sheet, Strip, and Plate, Corrosion and Spec. for Alloy Bars, Forgings, and Rings, Corrosion and uction Melted 195/
Alloy Tubing (Seamless, Corrosion and pecification for (1975) $1.75
                                                                                                                    Heat Removal System Pumps (Safety Guide 1, 11/2/70)
Heat Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-
Heat Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-
Heat Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-
Heat Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0
                                                                                                                                                                                                                                       NRC
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                                                                                                                                                                                                                                                        G87.77
G87.84
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  0.90Ti-0./
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 0.90Ti-0./
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                                                                                                                                                                                                                                                         G87.85
                                                                                                                                                                                                                                                         G87.146
                                                                                                                                                                                                                                        ANSI
 duction Melted 195/
                                                                                                                     Heat Resistant Nickel Consumable Electrode or Vacuum in
                                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                                         G87.78
specification for (1975) $1.75
                                                                                                                     Heat Resisting Chromium Steel Plate, Sheet, and Strip,
                                                                                                                                                                                                                                                         A176
                                                                                          Stainless and
                                                                                                                                                                                                                                        ASTM
              sheet, and Strip for Fusion-Welded Unfired Pressure Ves/
                                                                                                                     Heat Resisting Chromium-Nickel Stainless Steel Plate,
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         A240
           Specification for (1974) $1.75
Other Pressure Vess/ Specification for Stainless and Hot Rolled and Cold Finished Age-Hardening Stainless and Std. Spec. for Stainless and Test for Leaks in
           Specification for (1974) $1.75
                                                                                         Stainless and
                                                                                                                     Heat Resisting Chromium-Nickel Steel Plate, Sheet, and
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         A167
                                                                                                                    Heat Resisting Steel Bars and Shapes for Use in Boilers Heat Resisting Steel Bars and Shapes (1974) $1.75 Heat Resisting Steel Forgings (1975) $1.75 Heat Sealed Flexible Packages (1972) $1.75 Heat Sealed Packages for Dry Products (1972) $1.75 Heat Sink for Nuclear Power Plants (Revision 2, 1/76)
  and Other Pressure Vess/
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         A479
                                                                                                                                                                                                                              /for ASTM
                                                                                                                                                                                                                                                         A564
                                                                                                                                                                                                                                                         A473
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         D3078
                                                                                                                                                                                                                                       ASTM
                                 Test for Water Vapor Transmission of Flexible
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         D3079
                                                                                                                                                                                                                                       NRC
                                                                                                                                                                                                                                                         RG 1.27
 for (1975) $1.75
                                                                         Pressure Vessel Plates,
                                                                                                                     Heat Treated Carbon-Manganese-Silicon, Specification
                                                                                                                                                                                                                                                         A537
                                                                                                                                                                                                                                       ASTM
                                                                                                                    Heat Treated (1973) SAE AMS 5596C-1968 $3.00 /Le Elec
Heat Treated (1973) SAE AMS 5662C-1972 $3.00 /Le Elec
Heat Treated (1975) $3.00 /-5.1 (Cb+Ta) 0.90Ti-0.50a
Heat (1963) (R1969) ASTM C356-1960 (1967) $1.75 /Orme
      trode or Vacuum Induction Melted 1750 F (954.4 C) Solution trode or Vacuum Induction Melted 1750 F (954.4 C) Solution
                                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                                         G87.84
                                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                                         G87.146
     1 Consumable Electrode or Vacuum Induction Melted Solution
                                                                                                                                                                                                                                       SAE
                                                                                                                                                                                                                                                         AMS5662D
        d High Temperature Thermal Insulation Subjected to Soaking
                                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                                         Z98.19
                                                                                                                    Heated Effluent Dispersion in Natural Water Bodies (5/7 Heated Steam Generator (2-74), Supersedes E4-16T, (5-Heater and Connector Assembly for Pressurizer for Press Heater (3-75) Supersedes P4-3T, (2-74) Heaters: Simulated LMFBR Fuel Pins (3-72)
          ting Procedure for Mathematical Models Selected to Predict
                                                                                                                                                                                                                                       NRC
                                                                                                                                                                                                                                                         RG 44
                                                                                                                                                                                                                                                         RDT E4-16T
                                                                                                   Sodium
  72)
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 urized Water Reactors (5-72) Supersedes E5-2T/
                                                                                                                                                                                                                                       ERDA
                                                                                                   Electric
                  Metal Sheathed, Mineral-Insulated Electrical Resistance
                                                                                                                                                                                                                                        ERDA
                                                                                                                                                                                                                                                         RDT P4-3T
                                                                                                                                                                                                                                        ERDA
                                                                                                                                                                                                                                                         RDT P4-1T
                               Specification for Sheathed Electrical Resistance
                                                                                                                     Heaters, for Nuclear or Other Specialized Service (1973
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         N143
                                                                                                                    Heaters, for Nuclear of Other Specialized Service (1973)
Heating Boilers (1977) bd ($25.00), II ($30.00)
Heating Boilers (1977) bd ($50.00), II ($70.00)
Heating Elements (1970) $1.75 /D Life Test of E
Heavy Steel Forgings, Practice for (1973) ASTM A388-19
Heavy Walled (2 to 4-1/2 in.) Steel Castings (1974) as
 ification for (1971) $1.7/
                                                           Sheathed Electrical Resistance
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         E420
                              Recommended Rules for Care and Operation of
                                                                                                                                                                                                                                                        SEC-VI
SEC-IV
                                                                                                                                                                                                                                        ASME
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      al Grade Magnesium Oxide as Used in Sheathed Type Electric
                                                                                                                                                                                           /D Life Test of Electric
                                                                                                                                                                                                                                                         D2900
                                                                                                                                                                                                                                       ASTM
 71 $1.75
                                                                   Ultrasonic Examination of
                                                                                                                                                                                                                                       ANS1
                                                                                                                                                                                                                                                         G60.7
tm E186-1973 $1.75
                                                                   Reference Radiographs for
                                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                                         Z166.10
                                                                   Reference Radiographs for
 stm E280-1972 $1.75
                                                                                                                     Heavy Walled (4-1/2 to 12 in.) Steel Castings (1973) a
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         Z166.19
i 211.1-1974 $2.75
                                                                Proportions for Normal and
                                                                                                                     Heavy Weight Concrete, Practice for Selecting (1974) Ac
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         A167.1
 rings (5-75) Supersedes M8-1T, (2-73)
                                                                                                                     Helical Age-Hardenable Nickel-Chromium-Iron Alloy Sp
                                                                                                                                                                                                                                       ERDA
                                                                                                                                                                                                                                                         RDT M8-1T
                                                                                                                     Helium Leak Detection for Instruments and Small Compone
HEPA Filter Medium, Glass Fiber (MIL-F-51079 with Mod
HEPA Filters (AACC CS1 with Additional Requirements) (8
nts (2-72)
                                                                                Mass Spectrometer
                                                                                                                                                                                                                                                         RDT F3-11T
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ifications and Additional Requirements) (3-74)
                                                                                                                                                                                                                                                         RDT M16-3T
                                                                                                                                                                                                                                       ERDA
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                                                                                                                     HEPA Filters (1968) $1.50
                                                                                                                                                                                                                                                         CS-1T
                                                                                                                                                                                                                                       IES
                                                                                                                     Hermetic Seals (3-70)
                                   High Temperature Electrical Connectors and
                                                                                                                                                                                                                                        ERDA
                                                                                                                                                                                                                                                         RDT C17-1T
                                                                                                                     Hex Nuts (1972) $4.50
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         B18.2.2
                                                                                             Square and
                                                                                                                     Hexafluoride for Transport, Packaging of (1971) $6.75
Hexafluoride (UF<sub>6</sub>) 2/2/73) /Rd Analytical M
                                                                                                  Uranium
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         N14.1
                                                                                                                    Hexafluoride (UF<sub>6</sub>) 2/2/73) /Rd Analytical Methods for Hexafluoride, Analytical Procedures for (1972) $4.50 Hexafluoride, Chemical, Mass Spectrometric, Spectrochem Hexafluoride, Methods for (1974) ASTM C761-1973 $1.75
    the Measurement of Uranium Tetrafluoride (UF4) and Uranium
                                                                                                                                                                                                                                       NRC
                                                                                                                                                                                                                                                         RG 5.4
                                                                  Accountability of Uranium
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         N15.7
ical, Nuclear and Radiochemical, Analysis of (19) Uranium trochemical, Nuclear and Radiochemical Analysis of Uranium (5-76) Supersedes E6-20T, / Austenitic Stainless Steel
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         C761
                                                                                                                                                                                                                                                         N575
                                                                                                                                                                                                                                        ANSI
                                                                                                                     Hexagonal Duct Tubes for Core Components and Assemblies
                                                                                                                                                                                                                                       ERDA
                                                                                                                                                                                                                                                         RDT E6-20T
                                        Centrifugally Cast Iron-Chromium-Nickel
                                                                                                                     High Alloy Tubing for Pressure Application at High Temp
eratures, Spec/
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         G82.1
ndment 1973 (1972) $2.00
                                                                                                                     High Efficiency Gas Phase Adsorber Cells-Including Ame
                                                                                                                                                                                                                                        IES
                                                                                                                                                                                                                                                         CS-8T
                                                                                          Sheilding for
                                                                                                                     High Energy Electron Accelerator Installations (1964) $
                                                                                                                                                                                                                                       NCRP
                                                                                                                                                                                                                                                         R31
       ession Set Induced in Vulcanized Rubber During Exposure to
                                                                                                                     High Energy Nuclear Radiation, Methods of Test for (197
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         J2.33
       ession Set Induced in Vulcanized Rubber During Exposure to ic Materials. Practice for (1973) ASTM E/
                                                                                                                     High Energy Nuclear Radiation, Testing (1968) (R1974) $
High Energy Radiation on the Mechanical Properties of M
High Energy Radiation on the Mechanical Properties of M
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         D2309
etallic Materials, Practice for (1973) ASTM E/ Effects of etallic Materials, Rec. Practice for (1962) (/ Effects of D1672-1966 (1971) $/ Exposure of Polymeric Materials to
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         N145
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         E184
                                                                                                                     High Energy Radiation, Practice for (1968) (R1973) ASTM
High Energy Radiation, Practice for (1973) ASTM D1879-
                                                                                                                                                                                                                                        ANSI
                                                                                                                                                                                                                                                         C59.83
1970 $1.75
                                                   Exposure of Adhesive Specimens to
                                                                                                                                                                                                                                        ANS1
                                                                                                                                                                                                                                                         N141
           es in Chemical Reactivity of Inorganic Material Exposed to
                                                                                                                     High Energy Radiation, Rec. Practice for Determining (1
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         E183
 $1.75
                                                    Exposure of Polymeric Materials to
                                                                                                                     High Energy Radiation, Rec. Practice for (1966) (R1971)
                                                                                                                                                                                                                                       ASTM
                                                                                                                                                                                                                                                         D1672
                                                   Exposure of Adhesive Specimens to
                                                                                                                     High Energy Radiation, Rec. Practice for (1970) $1.75
                                                                                                                                                                                                                                        ASTM
                                                                                                                                                                                                                                                         D1879
rometry (9/74)
                                                                                                                    High Enrichment Uranium Fuel Plates by Gamma-Ray Spect
                                                                      Nondestructive Assay of
                                                                                                                                                                                                                                       NRC
                                                                                                                                                                                                                                                         RG 5.38
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Powered Industrial Trucks Low Lift and	High Lift, Safety Std. for (1975) \$6.50	ANSI	B56.1
4 with Additional Requi/ Alloy Stccl Nuts for Bolting for	High Pressure and High Temperature Service (ASME SA-19	ERDA MSS	RDT M6-4T SP-65
ubs for Use with Lens Gaskets (1968) \$4.00  Electric-Fusion-Welded Steel Pipe for	High Pressure Chemical Industry Flanges and Threaded St High Pressure Service, Specification for (1975) \$1.75	ASTM	A155
ucts, Specification for (R1973) ASTM A385-196/ Providing	High Quality Zinc Coatings (Hot-Dip) on Assembled Prod	ANSI	G8.17
Thermocouples, Sheathed, Type K for Nuclear or for Other	High Reliability Applications, Specification for (1967)	ASTM ANSI	E235 N142
Thermocouples, Sheathed, Type K, for Nuclear or for Other al Service (5-74)  Piston Rings of	High Reliability Applications, Specification for (1973) High Strength Alloys for Core Components for Liquid Met	ERDA	RDT E6-401
ing Suitable Nuts and Plain Hardened Washers, Specificat/	High Strength Bolts for Structural Steel Joints, Includ	ASTM	A325
Sharp-Notch Tension Testing of	High Strength Sheet Materials (1973) \$1.75	ASTM	E338
SA-453 with Additional Requirements) (8-75) Supersede/cific/ Steel Sheet and Strip, Hot Rolled and Cold Rolled,	High Strength, High Temperature Bolting Materials (ASME High Strength, Low Alloy Columbium and/or Vanadium, Spe	ERDA ANSI	RDT M6-6T G24.32
(1974A) \$1.75 Pressure Vessel Plates, Alloy Steel,	High Strength, Quenched and Tempered, Specification for	ASTM	A517
dditional Requirements) (8-75) Supersede/ High Strength,	High Temperature Bolting Materials (ASME SA-453 with a	ERDA	RDT M6-6T
Testing of for (1974) \$1.75 Seamless Austenitic Steel Pipe for	High Temperature Cable for Nuclear Detectors (8-71) High Temperature Central Station Service, Specification	ERDA ASTM	RDT F3-39T A376
Is (3-70)	High Temperature Electrical Connectors and Hermetic Sea	ERDA	RDT C17-17
cal Tape (1973) \$1.75 Std. Spec. for	High Temperature Glass Cloth Pressure Sensitive Electri	ASTM	D2754
service (3-71) Amendment 1 (5-71); Su/ Nak Transmission Seamless Carbon Steel for	High Temperature Pressure Transmitter for Liquid Metal High Temperature Service Specification for (1975) \$1.75	ERDA ASTM	RDT C6-IT
requirements) (2-75) S/ Alloy Steel Bolting Material for	High Temperature Service (ASME SA-193 with Additional	ERDA	RDT M6-3T
requi/ Alloy Steel Nuts for Bolting for High Pressure and	High Temperature Service (ASME SA-194 with Additional	ERDA	RDT M6-4T
rdening Nickel Alloy Bars, Forgings, and Forging Stock for rdening Nickel Alloy Bars, Forgings, and Forging Stock for	High Temperature Service (ASTM a 637 with Additional Re High Temperature Service (1973) ASTM A637-1970 \$1.75	ERDA ANSI	RDT M2-18' G81.44
iron Base Superalloy Bars, Forgings, and Forging Stock for	High Temperature Service (1973) ASTM A638-1970 \$1.75	ANSI	G81.45
alt Containing Alloy Bars, Forgings, and Forging Stock for	High Temperature Service (1973) ASTM A639-1970 \$1.75	ANSI	G81.46
75 Seamless-Ferritic Alloy Steel Pipe for n-Welded Austenitic Chromium-Nickel Alloy Steel Pipe for	High Temperature Service, Specification for (1974A) \$1. High Temperature Service, Specification for (1975) \$1.7	ASTM ASTM	A335 A358
5 Ferritic Alloy Steel Forged and Bored Pipe for	High Temperature Service, Specification for (1975) \$1.7	ASTM	A369
stenitic Chromium Nickel Alloy Steel Pipe for Corrosive or	High Temperature Service, Specification for (1975) \$1.7	ASTM	A409
5 Centrifugally Cast Ferritic Alloy Steel Pipe for 5 Austenitic Steel Forged and Bored Pipe for	High Temperature Service, Specification for (1975) \$1.7 High Temperature Service, Specification for (1975) \$1.7	ASTM ASTM	A426 A430
5 Centrifugally Cast Austenitic Steel Pipe for	High Temperature Service, Specification for (1975) \$1.7	ASTM	A451
g Heat / Method of Test for Linear Shrinkage of Preformed	High Temperature Thermal Insulation Subjected to Soakin	ANSI	Z98.19
(1963) (R1969) ASTM C411-19/ Hot Surface Performance of Flow Properties of Lubricating Greases at	High Temperature Thermal Insulation, Method of Test for High Temperatures, Measurement of (1973) \$1.75	ANSI ASTM	Z98.23 D3232
mium-Nickel High Alloy Tubing for Pressure Application at	High Temperatures, Specification for (1973) ASTM A608-	ANSI	G82.1
ar Iron, Nickel, and Cobalt-Base Alloys, Chemical Analy/	High Temperature, Electrical, Magnetic, and Other Simil	ASTM	E354
(4-73) Thermal Insulation, Flexible or Molded, 612 with Additional Mineral Fiber Thermal Insulation,	High Temperature, Low Conductivity (5-72) Amendment I High Temperature, Rigid, Flexible and Loose Fill (ASTM	ERDA ERDA	RDT M12-57
1970) \$4.00	High Test Wrought Welding Fittings, Specification for (	MSS	SP-75
y of Glass Coatings on Glassed Steel Reaction Equipment by	High Voltage ASTM C537-72 (1973) \$1.75 /or Reliabilit		Z167.15
\$3.00 pressure Vessel Plates, Carbon Steel for Intermediate-and	High Voltage Connectors for Nuclear Instruments (1971) Higher-Temperature Service, Specification for (1974B)	ANSI ASTM	N42.4 A515
facilities in a Reprocessing Plant/ Design Objectives for	Highly Radioactive Solid Material Handling and Storage	ANS1	N305
Faui-mark (8.72) Amondmont 1 (10.72) Amondmont 2 (7.1	Highway Regulations (1975) \$6.80	DOT	49CFR 177
Equipment (8-72) Amendment 1 (10-72), Amendment 2 (7-/ Std. Specifications for Electric Chain	Hoisting and Rigging of Critical Components and Related Hoists (1971) \$0.50	ERDA HMI	RDT F8-6T 400
Std. Specifications for Hand Operated Chain	Hoists (1974) \$0.50	HMI	200
Std. Specifications for Manually Lever Operated Chain	Hoists (1974) \$0.50	HMI HMI	300 100
std. Specifications for Electric Wire Rope zed Bed Op/ Design Considerations for Minimizing Residual	Hoists (1974) \$3.00 Holdup of Special Nuclear Material in Drying and Fluidi	NRC	RG 5.8
Process O/ Design Considerations for Minimizing Residual	Holdup of Special Nuclear Material in Equipment for Dry	NRC	RG 5.42
t Process / Design Considerations for Minimizing Residual In Situ Assay of Plutonium Residual	Holdup of Special Nuclear Materials in Equipment for We Holdup (5/74)	NRC NRC	RG 5.25 RG 5.23
In Situ Assay of Fritchium Residual	Holdup (8/74)	NRC	RG 5.23
Determination of Fuel Pellet	Homogeneity by Alpha-Autoradiography (5-75)	ERDA	RDT F11-5T
termination of a Figure of Merit for PuO <sub>2</sub> -UO <sub>2</sub> Fuel Pellet ications (1974) ASTM A627-1968 \$1.75 Std. Spec. for	Homogeneity by Use of an Electron Microprobe (9-72) Homogeneous Tool Resisting Steel Bars for Security Appl	ERDA ANSI	RDT F11-4T G24.45
ugal Pump (2-72) Amendment 1 (5-74)	Horizontal, Electric Motor Driven, Single Stage Centrif	ERDA	RDT E3-6T
ransmittance of Built-Up Sections by Means of the Guarded	Hot Box, Method of Test for (1967) (R1973) ASTM C236-1	ANSI	Z98.2
ure for Detecting / Safeguarding Against Embrittlement of ed, and Forged Steel Shapes, Plates, Bars and Strip, Zinc	Hot Dip Galvanized Structural Steel Products and Proced (Hot Galvanized) Coatings on Products Fabricated from Ro	ASTM ANSI	A143 G8.1
Thermal Conductivity of Materials by Means of the Guarded	Hot Plate, Method of Test for (1975) ASTM C177-1971 \$1	ANSI	Z98.1
Thermal Conductivity of Materials by Means of the Guarded	Hot Plate, Test for (1971) \$1.75 (Hot Pressed) (1974) \$1.75	ASTM	C177 B283
Std. Spec. for Copper and Copper Alloy Die Forgings Specification for	(Hot Pressed) (1974) \$1.75 Hot Rolled Alloy Steel Bars (1976) ASTM A322—1975 \$1.	ASTM ANSI	G24.11
nd Heat Resisting Steel Bars and Shape/ Specification for	Hot Rolled and Cold Finished Age-Hardening Stainless a	ASTM	A564
loy Bars, Rod and Wire for Nuclear Application, Specific/ loy Bars, Rod and Wire for Nuclear App/ Specification for	Hot Rolled and Cold Finished Zirconium and Zirconium Al	ANSI ASTM	N122 B351
loy Bars, Rod and Wire for Nuclear App/ Specification for Steel Sheet and Strip,	Hot Rolled and Cold Finished Zirconium and Zirconium Al Hot Rolled and Cold Rolled, High Strength, Low Alloy Co	ANSI	G24.32
ulation, Method of Test for (1963) (R1969) ASTM C411-19/	Hot Surface Performance of High Temperature Thermal Ins	ANSI	Z98.23
72 \$2.50 73) ASTM A385-196/ Providing High Quality Zinc Coatings	Hot Weather Concreting, Practice for (1972) ACI 305-19 (Hot-Dip) on Assembled Products, Specification for (R19	ANSI ANSI	A170.1 G8.17
	(Hot-Dip) on Assembled Steel Products, Specification Fo	ANSI	G8.18
(1973) \$1.75 Zinc Ceating	(Hot-Dip) on Iron and Steel Hardware, Specification for	ASTM	A153
for (1973) ASTM C624-1971 \$1.75 Delta-In- \$1.75 Delta-In-	Hours (DIH) Purity of Nuclear Graphite, Method of Test	ANSI ASTM	K90.8 C624
ower Plants (1973) \$4.00	Hours (DIH) Purity of Nuclear Graphite, Test for (1971) Housekeeping During the Construction Phase of Nuclear P	ANSI	N45.2.3
r Plants (3/16/73)	Housekeeping Requirements for Water Cooled Nuclear Powe	NRC	RG 1.39
Time of Setting of cimens), Test for (1973) \$1.75 Compressive Strength of	Hydraulic Cement by Vicat Needle, Test for (1974) \$1.75 Hydraulic Cement Mortars (Using 2-in (50-mm) Cube Spe	ASTM ASTM	C191 C109
.75 Chemical Analysis of	Hydraulic Cement, Methods for (1970) ASTM C114-1969 \$1	ANSI	A1.5
ent, Specification for (1970) \$1.75 Mineral Fiber	Hydraulic-Setting Thermal Insulating and Finishing Cem	ASTM	C449
ent (ASTM C 449 with Additional Requiremen/ Mineral Fiber	Hydraulic-Setting Thermal Insulating and Finishing Cem Hydrazine in Water, Test for (1972) \$1.75	ERDA ASTM	RDT M12-37 D1385
	1. Januario III 11 ator, 100t 101 (17/2) \$1.73	. 10 1 141	21303

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\$1.75 Dissolved and Gaseous	Hydrogen in Water, Standard Method of Tests for (1974)	ASTM	D1588
72) Oxygen-	Hydrogen Meter Module for Service in Liquid Sodium (1-	ERDA	RDT E8-13T
1.75 Test for	Hydrogen Permeability of Rubber Coated Fabrics (1973) \$	ASTM	D815
Information for Safety Analysis Reports:	Hydrologic Engineering (1/75) Hydrological Considerations for Nuclear Power Plants (P.	NRC NRC	RG 1.70.17 RG 1.70.1
evision 1, 1/75)  Hydrocarbons (Askarels) by Refluxing (1972) \$1/  Test for	Hydrological Considerations for Nuclear Power Plants (R Hydrolyzable Chlorine Compounds in Chlorinated Aromatic	ASTM	D2441
Hydrocarbons (Askareis) by Rendamig (1972) \$17	Hydrostatic Testing of Steel Valves (1961) \$3.00	MSS	SP-61
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Truck	Identification Markings (1/74)	NRC	RG 5.17
e for the (1975) \$3.00	Identification of Piping Systems by Color Coding, Schem	ANSI	A13.1
organisms and Microscopic Matter in Water and Waste Water,	Identification of (1974) \$1.75 Types of Micro	ASTM	D1128
Fuel Assembly	Identification (1972) ANS-13.8 \$5.00	ANSI	N18.3
Instrumentation Symbols and	Identification (1975) \$7.00	ISA	S 5.1
llations Where Radiation Exposure May Occur (1967) \$3.25	Immediate Evacuation Signal for Use in Industrial Insta	ANSI	N2.3
	Immediate Evacuation Signal (2/16/73)	NRC	RG 8.5
pulsed Longitudinal Waves (1974/ Recommended Practice for	Immersed Ultrasonic Testing by Reflection Method Using	ASTM	E214
1972) \$1.75 Total	Immersion Corrosion Test for Soak Tank Metal Cleaners (	ASTM	D1280
Shipping Containers, Incline	Impact Test for (1973) \$1.75	ASTM	D880
Tube Method (1972) \$1.75	Impact Testing of Metallic Materials (1972) \$1.75	ASTM	E23 C384
Tube Method (1972) \$1.75 Test for accidental and Routine Reactor Releases for the Purpose of	Impedance and Absorption of Acoustical Materials by the Implementing Appendix I (5/76) /Ion of Effluents from	ASTM NRC	RG 1.113
ugh 1961 (1962)  Health	Implementing Appendix I (5/76) /Ion of Effluents from Implications of Fallout from Nuclear Weapons Test. Thro	EPA	FRC3
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a) \$1.75 Pressure Vessel Plates, Carbon Steel,	Improved Transition Properties, Specification for (1974	ASTM	A442
69) (IEEE Std. 93-1968) \$6.00 Guide for Transformer	Impulse Tests, Appendix to C57.12.90 (Published May, 19	ANSI	C57.98
Test for Consumption of Potassium Permanganate by	Impurities in Deuterium Oxide (1973) \$1.75	ASTM	D2033
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hod of Test for (1970) ASTM C87-1969 / Effect of Organic	Impurities in Fine Aggregate on Strength of Mortar, Met	ANSI	A37.129
Organic	Impurities in Sand for Concrete, Test for (1973) \$1.75	ASTM	C40
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yl Nitrate Solutions for Assay, Isotopic Distribution, and	Impurity Determinations (12/74) / the Analysis of Uran		RG 5.39
Intrinsically Safe and Non	Incendive Electrical Instruments (1965) \$5.00	ISA	RP12.2 D880
Shipping Containers, 974) \$1.75  Determining	Incline Impact Test for (1973) \$1.75 Inclusion Content of Steel, Recommended Practice for (1	ASTM ASTM	E45
hardness Testers (1974) ASTM E110 197/ Method of Test for	Indentation Hardness of Metallic Materials by Portable	ANSI	Z115.9
ources and Between Their Distribution Systems (Safety Gu/	Independence Between Redundant Standby (Onsite) Power S	NRC	RG 1.6
Physical	Independence of Electric Systems (Revision 1, 1/75)	NRC	RG 1.75
e Application, Siting, Design, and Plant Protection for an		NRC	RG 3.24
Significant in Specified Limiting Values, Recommended P/	Indicating Which Places of Figures Are to Be Considered	ASTM	E29
) Bypassed and Inoperable Status	Indication for Nuclear Power Plant Safety Systems (5/73	NRC	RG 1.47
for (1969) (R1973) ASTM E125-1963 \$1./ Magnetic Particle	Indications on Ferrous Castings, Reference Photographs	ANSI	Z166.4
t, (8-71) Plugging Temperature	Indicator Assembly for Sodium Service Supersedes E4-19	ERDA	RDT E4-19T
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Direct-Reading and	Indirect-Reading Pocket Dosimeters (2/26/73)	NRC	RG 8.4
Specification for Nuclear Grade Silver	Indium-Cadmium Alloy (1973) \$1.75	ASTM	C752
Specification for Nuclear Grade Silver- ical and Spectrochemical Analysis of Nuclear Grade Silver-	Indium-Cadmium Alloy (1974) ASTM C752-1973 \$1.75 Indium-Cadmium Alloys (1974) \$1.75 Chem	ANSI ASTM	N571 C760
Assessment of the Assumption of Normality (Employing	Individual Observed Values) (1974) \$4.00	ANSI	N15.15
Assessment of the Assumption of Normality (Employing	Individual Observed Values) (4/74)	NRC	RG 5.22
) \$1.75 Test for Load Settlement Relationship for	Individual Vertical Piles Under Static Axial Load (1974	ASTM	D1143
Visual Surveillance of	Individuals in Material Access Areas (11/73)	NRC	RG 5.14
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ergy Nuclear Radiation, Testing (1968) (/ Compression Set	Induced in Vulcanized Rubber During Exposure to High En	ASTM	D2309
5.1 (Cb+Ta) 0.90Ti-0.50A1 Consumable Electrode or Vacuum	Induction Melted Solution Heat Treated (1975) \$3.00	SAE	AMS5662D
ta)-0.90Ti-0.50Al-19-Fe Consumable Electrode or Vacuum	Induction Melted 1750 F (954.4 C) Solution Heat Treated Induction Melted 1750 F (954.4 C) Solution Heat Treated	ANSI	G87.146
1 (Cb & Ta)-0.90Ti-0.50A1 Consumable Electrode or Vacuum Corrosion and Heat Resis/ Consumable Electrode or Vacuum	Induction Melted 1750 F (954.4 C) Solution Heat Treated Induction Melted 1750 F (954.4 C) Alloy Tubing, Seamless,	ANSI ANSI	G87.84 G87.77
1 (Cb & Ta)-0.90Ti-0.50A1 Consumable Electrode or Vacuum	Induction Melted 1750F (934.4C) Alloy Fubling, Sealiness, Induction Melted 1950 F (1065.6 C) Solution Treated (19	ANSI	G87.85
n and Heat Resistant Nickel Consumable Electrode or Vacuum	Induction Melted 1950 F (1065.6C) Solution Treated (197	ANSI	G87.78
64) \$3.80 Polyphase	Induction Motors and Generators, Test Procedure for (19	IEEE	112A
tal (3-75) Supersedes C5-1T, (4-70)	Inductive Level Measurement Sensor for Use in Liquid Me	ERDA	RDT C5-1T
sure Measurement System, Flush Mounted, Eddy Current Type,	Inductive, Absolute or Gage (10-70) Amendment 1 (10-7	ERDA	RDT C6-3T
ea. Hygienic Guides (For Hazard Evaluation of	Industrial Chemicals and Materials) (1955-1975) \$1.00	AIHA	A-Z
1067) \$2.25 I	Industrial Controls and Systems (1970) \$16.00	NEMA	ICS
ccur (1967) \$3.25 Immediate Evacuation Signal for Use in	Industrial Installations Where Radiation Exposure May O	ANSI	N2.3
U	Industrial Lighting Rec. Practice for (1973) \$4.00	NEMA	LI-1
Chemical Analysis of	Industrial Lighting, Rec. Practice for (1973) \$4.00 Industrial Metal Cleaning Compositions (1971) \$1.75	ANS1 ASTM	A11.1 D800
Protection of Nuclear Plants Against	Industrial Sabotage (Revision 1, 6/73)	NRC	RG 1.17
Information for Safety Analysis Reports:	Industrial Security for Nuclear Power Plants (12/74)	NRC	RG 1.70.15
s-3.3) \$10.00	Industrial Security for Nuclear Power Plants (1973) (An	ANSI	N18.17
Requirements for Fixed	Industrial Stairs (1968) \$2.75	ANSI	A64.1
or (1975) \$6.50 Powered	Industrial Trucks Low Lift and High Lift, Safety Std. F	ANSI	B56.1
e, 13th Edition (1974) \$5.00	Industrial Ventilation: a Manual of Recommended Practic	ACGIH	*13
) ASTM D1690/ Gamma Radioactivity of Industrial Water and	Industrial Waste Water, Method for Measurement of (1973	ANSI	N150
d2038-1968 \$/ Radioactive Barium in Industrial Water and	Industrial Waste Water, Methods of Test for (1973) ASTM	ANSI	N155
D2334-1968 / Radioactive Iodine in Industrial Water and Radioactive Barium in Industrial Water and	Industrial Waste Water, Methods of Test for (1973) ASTM Industrial Waste Water, Test for (1974) \$1.75	ANS1	N159
Radioactive Iodine in Industrial Water and	Industrial Waste Water, Test for (1974) \$1.75  Industrial Waste Water, Tests for (1973) \$1.75	ASTM ASTM	D2038 D2334
Measurement of (1973) ASTM D1690/ Gamma Radioactivity of	Industrial Water and Industrial Waste Water, Method for	ANSI	N150
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74) Additional Information: N askets (1968) \$4.00 High Pressure Ch	emical Industry Flanges and Threaded Stubs for Use with Lens G	MSS	RG 1.70.8 SP-65
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	italum Ingots and Flat Mill Products, Spec. for (1970) \$1.75		B364
3) \$1.75 Zirconium and Zirconium			B350
) ASTM B350-1973 \$1.75 ) Supersedes M10-1T, (5-/ Zirconium and Zirconium and Zirconium			N583 RDT M10-1T
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actors (11/73) Preoperation tems for Boiling Water Reactor Power / Preoperation			RG 1.68 RG 1.68.1
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75) \$3.00 Authorized N			N626.1
0) \$2.75 70) \$2.25			PTC35 PTC34
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containers (1-75)
                                                                                 Inspection and Preventive Maintenance of Fuel Shipping
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d Bituminous Materials as Used in Construct/
                                                                                 Inspection and Testing Agencies for Concrete, Steel, an
                                                                                                                                                                ANS1
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                                                                Practice for
                                                                                 Inspection and Testing Requirements for (1972 IEEE 336-Inspection for Reactor Vessel Closure Studs (10/73)
Inspection for (1974A) $1.75 /Dinal-Wave Ultrasonic 1
Inspection Method, Quality Standard for Steel Castings
Inspection Method, Ouality Standard for Steel Castings
                                                                                                                                                                            N45.2.4
          uction of Nuclear Power Generating Stations, Installation,
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                                                              Materials and
         nspection of Steel Plates for Pressure Vessels, Method and
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ification for (1973) ASTM /
                                        Longitudinal-Beam Ultrasonic
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                                                         Requirements for
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Inspection of Metal Pipe and Tubing for Longitudinal Di
Inspection of Nuclear Power Plant Components (1977) bd
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ipe and Tubing (1969) ASTM E273-1/
scontinuities, Method for (1974) $1.75
($60.00); II ($90.00)
Tubes (Revision 1, 7/75)
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                                                   Method for Ultrasonic
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                                                        Rules for Inservice
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es with Grouted Tendons (11/74)
                                                                                 Inspection of Prestressed Concrete Containment Structur
                                                                                                                                                                NRC
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                                                                   Inservice
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                                                                                 Inspection of Protective Coatings (Paints) for Fuel Rep
                                                                                                                                                                NRC
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                                          Longitudinal-Wave Ultrasonic
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                                                                                                                                                                ASTM
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                                                                                 Inspection of Ungrouted Tendons in Prestressed Concrete
                                                                                                                                                                NRC
                                                                                                                                                                            RG 1.35
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                                                                                 Inspection Requirements for Materials Used in Reactor C
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                                                          Visual in Service
                                                                                 Inspection System and Associated Equipment for the Reac Inspection Systems (1975) $2.95 Performan
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       . (Ionizing Radiation Emitting Products) for X-Ray Baggage
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                                                   Wet Magnetic Particle
                                                                                 Inspection (1971) $1.75
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                          Reference Photographs for Liquid Penetrant
                                                                                 Inspection (1971) $1.75
                                                                                                                                                                            E433
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                  Definitions of Terms Relating to Magnetic Particle
                                                                                 Inspection (1974) $1.75
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                                                                                 Inspection (1974) $1.75
                                                                                                                                                                ASTM
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      Qualifications and Duties for Authorized Nuclear n and Control of Steel Reference Blocks Used in Ultrasonic: Reactor Coolant Pressure Boundary Materials and Inservice
                                                                                 Inspection (1974) $3.50
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tems (6/
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        lementary Quality Assurance Requirements for Installation,
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onstruction Phase of Nuclear Power Pla/
                                                        Qualifications of
                                                                                 Inspection, Examination and Testing Personnel for the C
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                                  Qualification of Nuclear Power Plant
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1971) $1.75
                                          Dry Powder Magnetic Particle
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(1971) $1.75
                                                         Liquid Penetrant
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                                           Authorized Nuclear Inservice
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                                                                                 Inspection, Recommended Practice for (1975) $7.50
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ervice (8-71) Amendment 1 (11-72), Ame/
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       and Plant Protection for an Independent Spent Fuel Storage
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Sheilding for High Energy Electron Accelerator
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s (6/74)
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       ing the Construction of Nuclear Power Generating Stations,
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                Supplementary Quality Assurance Requirements for Supplementary Quality Assurance Requirements for Supplementary Quality Assurance Requirements for Type Tests of Continuous Duty Class 1 Motors Qualification Tests of Electric Valve Operators
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icenses (3/76)
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t (Safety Guide 11, 3/10/71
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sification (1970) $3.00
                                                                                 Instrument Purging for Reduction of Hazardous Area Clas
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Only) Amendment 1 (8-73), Amendment 2 (3-74)
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ty in Effluents, Specification and Performance /
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                      Mass Spectrometer Helium Leak Detection for
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                                                                                 Instruments in Hazardous Atmospheres (1960) $3.00
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                                                              Materials for
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                                                                                                                                                                ISA
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inents, 4th Edition (1972) $12.50
                                                                                 Instruments Manual for Evaluation of Atmospheric Contam
                                                              Air Sampling
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                       Standard Procedures for Calibrating Magnetic
                                                                                Instruments to Measure the Delta Ferritic Content of Au
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stenitic St/
                                Radiological Monitoring Methods and
                                                                                Instruments (1952) $2.00
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                      Intrinsically Safe and Non Incendive Electrical
                                                                                Instruments (1965) $5.00
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       d. Spec. for Automatic Null Balancing Electrical Measuring
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Signal Connectors for Nuclear

Instruments (1968) (R1973) \$2.50

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ANS1

High Voltage Connectors for Nuclear	Instruments (1971) \$3.00	ANSI	N42.4
Portable X or Gamma Radiation Survey t, (3-70), in Part Amendment 1 / Metal Sheathed, Mineral	Instruments, Specification of (1971) \$4.40	ANSI ERDA	N13.4 RDT C17-5T
Determination of Insulation Compaction in Ceramic	Insulated Cable Bulk Material (2-73) Supersedes C7-14 Insulated Conductors (8/70) Amendment 1 (9/73)	ERDA	RDT C2-1T
es P4-3T, (2-74) Metal Sheathed, Mineral-	Insulated Electrical Resistance Heater (3-75) Supersed	ERDA	RDT P4-3T
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al, Iron and Constantan, Solid Conductor (Bare, Fiberglass	Insulated, and Sheathed Over Fiberglass Insulation) (4-	ERDA	RDT C7-1T
, Copper and Constantan, Solid Conductor (Bare, Fiberglass	Insulated, and Sheathed Over Fiberglass Insulation) (4/	ERDA	RDT C7-3T
, / Thermocouple Material, Iron Constantan, Mineral Oxide	Insulated, Sheathed (4-70) Supersedes C7-14T, (3-70) Insulated, Sheathed (4-70) Supersedes C7-14T, (3-70)	ERDA ERDA	RDT C7-2T RDT C7-4T
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onal Requiremen/ Mineral Fiber Hydraulic-Setting Thermal	Insulating and Finishing Cement (ASTM C 449 with Additi	ERDA	RDT M12-3T
0) \$1.75 Mineral Fiber Hydraulic-Setting Thermal	Insulating and Finishing Cement, Specification for (197	ASTM	C449
eel (10-72) Supersedes M1/ Test Requirements for Thermal for Calibration of Standards and Equipment for Electrical	Insulating Materials for Use on Austenitic Stainless St Insulating Materials Testing (1971) \$1.75 /Ed Practice	ERDA	RDT M12-1T D2865
Thermal Failure Under Electric Stress of Solid Electrical	Insulating Materials Testing (1971) \$1.75 /Ed Practice Insulating Materials (1973) \$1.75 Test for		D3151
1967) \$1.75 Thermal	Insulating Materials, Definition of Terms Relating to (	ASTM	C168
ickness and Density of Blanket-Type or Batt-Type Thermal		ASTM	C167
8/70) Amendment 1 (9/73) Determination of Nonmetallic Thermal	Insulation Compaction in Ceramic Insulated Conductors ( Insulation for Austenitic Stainless Steel (2/23/73)	ERDA NRC	RDT C2-1T RG 1.36
(1971) \$1.75 Airborne Sound	Insulation in Buildings, Rec. Practice for Measurement	ASTM	E336
for Linear Shrinkage of Preformed High Temperature Thermal	Insulation Subjected to Soaking Heat (1963) (R1969) Ast	ANSI	Z98.19
temperatures Above/ Practice for Prefabricated Reflective	Insulation Systems for Equipment and Pipe Operating at	ANSI	Z98.48
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Testing Adhesives Relative to Their Use as Electrical	Insulation (1969) \$1.75	ASTM	D1304
licone Rubber Coated Glass Fabric and Tapes for Electrical Spec. for Mineral Fiber Block and Board Thermal		ANSI ASTM	C59.89 C612
ting Polymerizable Embedding Compounds Used for Electrical	Insulation (1970) (ASTM D1674-1967) \$1.75 /Ods of Tes		C59.47
Sampling Preformed Thermal	Insulation (1972) \$1.75	ASTM	C390
t for Determining the Maximum Use Temperature of Preformed	Insulation (1973) ASTM C447-1971 \$1.75 Method of Tes		Z98.28
Std. Definitions of Terms Relating to Electric valuating Stress Corrosion Effect of Wicking-Type Thermal	Insulation (1975B) \$1.75 ANSI C59.75 (1973) Insulations on Stainless Steel (1971) \$1.75	ASTM ASTM	D1711 C692
ended Practice for Selection of Vapor Barriers for Thermal	Insulations (1973) \$1.75 Recomm		C755
(Bare, Fiberglass Insulated, and Sheathed Over Fiberglass	Insulation) (1-73) /El-P and Alumel, Solid Conductor		RDT C7-5T
(Bare, Fiberglass Insulated, and Sheathed Over Fiberglass (Bare, Fiberglass Insulated, and Sheathed Over Fiberglass	Insulation) (4-70) /N and Constantan, Solid Conductor Insulation) (4/70) /Er and Constantan, Solid Conductor		RDT C7-1T RDT C7-3T
onductivity (5-72) Amendment 1 (4-73)  Thermal	Insulation, Flexible or Molded, High Temperature, Low C	ERDA	RDT M12-5T
Fill (ASTM C 612 with Additional / Mineral Fiber Thermal	Insulation, High Temperature, Rigid, Flexible and Loose	ERDA	RDT M12-6T
-19/ Hot Surface Performance of High Temperature Thermal	Insulation, Method of Test for (1963) (R1969) ASTM C411	ANSI	Z98.23
-1/ Compressive Strength of Preformed Block Type Thermal -1969 \$1.75 Thermal Conductivity of Pipe	Insulation, Method of Test for (1963) (R1973) ASTM C165 Insulation, Method of Test for (1967) (R1969) ASTM C335	ANSI ANSI	Z98.6 Z98.3
5) \$1.75 Mean Specific Heat of Thermal	Insulation, Practice for (1963) (R1975) (ASTM C312-195	ANSI	Z98.15
Calcium Silicate Block and Pipe Thermal	Insulation, Specification for (1972) \$1.75	ASTM	C533
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Density of Preformed Pipe Covering Type Thermal Density of Preformed Block Type Thermal		ASTM	C303
lculated Flexural Strength of Preformed Block Type Thermal	Insulation, Test for (1972) \$1.75 /Reaking Load and Ca	ASTM	C203
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\$3.50 Administrative Guide for Liability		ANSI	RDT C18-1T N14 GUIDE
	Integral Fins, Specification for (1973) \$1.75 /N, Ferr		A498
erapy Sources (1973) \$3.50	Integrity and Test Specifications for Selected Brachyth	ANSI	N44.1
erapy Sources (Revision 1, 7/74)  Reactor Coolant Pump Flywheel	Integrity and Test Specifications for Selected Brachyth Integrity (Revision 1, 8/75)	NRC NRC	RG 6.2 RG 1.14
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ances and Physical Agents in the Workroom Environment with	Intended Changes (1975) \$.75 /Alues for Chemical Subst		*1
food Additives, Subpart G. Radiation and Radiation Sources Recommended Programming Practices to Facilitate	Intended for Use in the Production, Processing, and Han Interchange of Digital Computer Programs (1971) \$7.50	FDA ANS	21CFR 121 STD. 3
s for (1975) \$1.75 Detecting Susceptibility to	Intergranular Attack in Stainless Steels, Rec. Practice	ASTM	A262
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tic Stainless Steel Components of / Guidance for Avoiding	Intergranular Corrosion and Stress Corrosion in Austeni Intermediate Heat Exchanger for Liquid Metal Systems (5)	NRC ERDA	RG 3.37
-74) Supersedes E4-6T, (1-72), Amendment 1 (1-72) 1) Logarithmic Mean Square Voltage (MSV)	Intermediate Heat Exchanger for Liquid Metal Systems (5 Intermediate Range Neutron Flux Monitoring System (7-7	ERDA	RDT E4-6T RDT C15-6T
ructural Quality, Specification for (1975) \$1.75 Low and	Intermediate Tensile Strength Carbon Steel Plates of St	ASTM	A283
4A) \$1.75 Pressure Vessel Plates, Carbon Steel, Low and	Intermediate—Tensile Strength, Specification for (197	ASTM	A285
ation for (1974/ Pressure Vessel Plates, Carbon Steel for	Intermediate-and Higher-Temperature Service, Specific Internal Emitters (1961) Free	ASTM NAS	A515 NRC883
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loy Steel for Use in Fuel Reprocessing Plant/ Preheat and Food and Drugs: Subpart B, Statements of Policy and	Interpass Temperature Control for the Welding of Low Al Interpretation (1975) \$2.95	NRC BRH	RG 3.29 21CFR1000B
simeters and Companion Dosimeter Chargers (1965) (R1971)/	Interpletation (1973) \$2.93	ANSI	N42.6
ents (1965) \$5.00	Intrinsically Safe and Non Incendive Electrical Instrum	ISA	RP12.2
Perimeter		NRC	RG 5.44
Physical Conduct of Nuclear Material Physical	Inventories of Nuclear Materials (1972) \$3.25 Inventories (11/73)	ANSI NRC	N15.3 RG 5.13
m D1452-1966) \$1.75 Method for Soil	Investigation and Sampling by Auger Borings (1972) (Ast	ANS1	A37.147
est for (1973) ASTM C624-1971 \$1.75 Delta-	In-Hours (DIH) Purity of Nuclear Graphite, Method of T	ANSI	K90.8
971) \$1.75 Delta- , (6-72) Gas Phase Adsorbents for Trapping Radioactive		ASTM ERDA	C624 RDT M16-1T
Gas Phase Adsorbents for Trapping Radioactive Gas Phase Adsorbents for Trapping Radioactive Iodine and		ERDA	RDT M16-1T
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 methods of Test for (1973) ASTM D2334-1968 /
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 tests for (1973) $1.75
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        Recommendations for Waste Disposal of Phosphorus-32 and
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         esting for Leaks Using the Halogen Leak Detectors (Alkali
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                                                                                         lon Exchanger, Non Regenerative Type (5-72) lon in Water and Waste Water, Tests for (1974) $1.75
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 ion) (7-71) Amendment 1 (8-73, Amend/ Gamma Compensated
                                                                                        (Ionizing Radiation Emitting Products) for Cabinet X-Ray (Ionizing Radiation Emitting Products) for Cold-Cathode
Systems (1975) $2.95
Gas Discharge Tubes (1975) $2.95
ray Systems and Their Major Components/
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 Radio Frequency Emitting Products (19/
                                                                                        (Ionizing Radiation Emitting Products) for Microwave and
                                                                                                                                                                                 BRH
                                                                                                                                                                                              21CFR1030
                                                                Performance Std.
equipment (1975) $2.95
ceivers (1975) $2.95
                                                                                                                                                                                              21CFR1020D
                                                                Performance Std.
                                                                                        (Ionizing Radiation Emitting Products) for Radiographic
                                                                                                                                                                                 BRH
                                                                                                                                                                                              21CFR1020A
                                                                                        (lonizing Radiation Emitting Products) for Television Re
(lonizing Radiation Emitting Products) for X-Ray Baggage
lonizing Radiations (1971) $6.85 Child La
                                                               Performance Std.
                                                                                                                                                                                 BRH
 Inspection Systems (1975) $2.95

Performance Std.
ulations Section 57 Exposure to Radioactive Substances and
                                                                                                                                                                                              21CFR1020G
                                                                                                                                                                                 BRH
                                                                                                                                                        Child Labor Reg
                                                                                                                                                                                DOL
                                                                                                                                                                                              29CFR 70
 53-1971) (1973) $1.7/
                                                                                         lonizing Radiation, Classification System for (ASTM D29 lonizing Radiation, Classification System for (1971) $1
                                         Polymeric Materials for Service in
                                                                                                                                                                                              N4.1
                                                                                                                                                                                 ANSI
                                         Polymeric Materials for Service in
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              D2953
 dditional Requirements) (1-75) Supers/
                                                             Nickel-Chromium-
                                                                                         Iron Alloy Plate, Sheet, and Strip (ASME SB-168 with a
                                                                                                                                                                                 ERDA
                                                                                                                                                                                              RDT M5-4T
                                                                                         Iron Alloy Plate, Sheet, and Strip, Specification for (
Iron Alloy Rod and Bar (ASME SB-166 with Additional Re
 1973) ASTM B168-1970 $1.75
                                                             Nickel-Chromium-
                                                                                                                                                                                 ANS1
                                                                                                                                                                                              H34.10
 quirements) (3-75) Supersedes M7-4T,/
                                                             Nickel-Chromium-
                                                                                                                                                                                 ERDA
                                                                                                                                                                                              RDT M7-4T
                                                                                         Iron Alloy Seamless Pipe and Tube (1973) ASTM B167-197 Iron Alloy Sheet and Plate, Specification for (1973) as Iron Alloy Springs (5-75) Supersedes M8-1T, (2-73) Iron Alloys (1973) $1.75
0 $1.75
                                       Specification for Nickel-Chromium-
                                                                                                                                                                                 ANSI
                                                                                                                                                                                             H34.3
tm B434-1971 $1.75
                                           Nickel-Molybdenum-Chromium-
                                                                                                                                                                                ANSI
ERDA
                                                                                                                                                                                              H34.44
      Helical Age-Hardenable Nickel-Chromium-
hemical Analysis of Nickel-Chromium and Nickel-Chromium-
                                                                                                                                                                                              RDT M8-1T
                                                                                                                                                                                 ASTM
                                                                                                                                                                                             E38
                                                                                         Iron and Constantan, Solid Conductor (Bare, Fiberglass Iron and Steel Gas Welding Rods (1969) $2.50 Iron and Steel Hardware, Specification for (1973) $1.75 Iron Base Superalloy Bars, Forgings, and Forging Stock
 insulated, and Sheathed Over Fibe/
                                                      Thermocouple Material,
                                                                                                                                                                                 ERDA
                                                                                                                                                                                              RDT C7-1T
                                                                                                                                                                                AWS
                                                                                                                                                                                              A5.2
                                                                                                                                                                                              A153
                                                  Zinc Coating (Hot-Dip) on
                                                                                                                                                                                 ASTM
                                    Std. Spec. for Precipitation Hardening
for High Temperat/
                                                                                                                                                                                 ANSI
                                                                                                                                                                                              G81.45
                                                                                         Iron Constantan, Mineral Oxide Insulated, Sheathed (4-
Iron Gate Valves, Flanged and Threaded Ends (1970) $4.0
Iron in Water and Waste Water, Standard Method of Tests
70) Supersedes C7-14T, (3-70), /
                                                      Thermocouple Material,
                                                                                                                                                                                 ERDA
                                                                                                                                                                                              RDT C7-2T
                                                                                                                                                                                 MSS
                                                                                                                                                                                              SP-70
 for (1974) $1.75
                                                                                                                                                                                             D1068
                                                                                                                                                                                 ASTM
                                                                                         Iron Measuring (1970) $1.75
Iron Powders, Test for (1974) $1.75
                                 Fast Neutron Flux by Radioactivation of
                                                                                                                                                                                 ASTM
                                                                                                                                                                                             E263
                                    Acid Insoluble Content of Copper and
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              E194
0) $3.00
                                                                                         Iron Swing Check Valves, Flanged and Threaded Ends (197
                                                                                                                                                                                 MSS
                                                                                                                                                                                              SP-71
                                                                         Malleable
                                                                                         Iron Threaded Pipe Unions 150, 250, and 300 lbs. (1970)
                                                                                                                                                                                MSS
                                                                                                                                                                                              SP-76
hods for Measuring Fast Neutron Flux by Radioactivation of alysis of Steel, Cast Iron, Open-Hearth Iron, and Wrought 409 with Additional Requirements) (9-75) Supers/ Nickeltion for (1974) ASTM B409-1973 $1.75 Nickel-
                                                                                         Iron (1973) ASTM E263-1970 $1.75
                                                                                                                                                                         Met
                                                                                                                                                                                ANSI
                                                                                                                                                                                              NIII
                                                                                         Iron (1975) $1.75
                                                                                                                                                              Chemical an
                                                                                                                                                                                ASTM
                                                                                                                                                                                             F30
                                                                                        Iron-Chromium Alloy Plate, Sheet, and Strip (ASME SB-Iron-Chromium Alloy Plate, Sheet, and Strip, Specifica Iron-Chromium Alloy Rod and Bar (ASME SB-408 with Add Iron-Chromium Alloy Rod and Bar, (1974) ASTM B408-197 Iron-Chromium Alloy (Seamless Pipe and Tubing (ASME SB-Iron-Chromium Alloy (UNS NO8800) Rod and Bar (1974) 8
                                                                                                                                                                                              RDT M5-7T
                                                                                                                                                                                 ERDA
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ERDA
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itional Requirements) (9-75) Supersedes M7-10T/
                                                                                                                                                                                              RDT M7-10T
                                                                            Nickel-
                                                     Specification for Nickel-
                                                                                                                                                                                 ANSI
                                                                                                                                                                                              H34.39
 407 with Additional Requirements) (7-75) Super/
                                                                            Nickel-
                                                                                                                                                                                 ERDA
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                                                                                         Iron-Chromium Alloy (UNS N08800) Rod and Bar, (1974) $ Iron-Chromium Alloy (UNS N08800) Seamless Pipe and Tub
                                                      Specification for Nickel-
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              B408
e (1974) $1.75
                                                      Specification for Nickel-
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              B407
                                                                                        Iron-Chromium-Nickel High Alloy Tubing for Pressure a
Iron-59 in Water, Method of Test for (1973) ASTM D2461
Iron-59 in Water, Test for (1969) (R1975) $1.75
pplication at High Temperatures, Spec/
                                                              Centrifugally Cast
                                                                                                                                                                                 ANSI
                                                                                                                                                                                              G82.1
 1969 $1.75
                                                                                                                                                                                 ANSI
                                                                                                                                                                                              N162
                                                                                                                                                                                 ASTM
                                                                                                                                                                                             D2461
                  Chemical Analysis of Steel, Cast Iron, Open-Hearth
                                                                                         Iron, and Wrought Iron (1975) $1.75
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              E30
         High Temperature, Electrical, Magnetic, and Other Similar
                                                                                         Iron, Nickel, and Cobalt-Base Alloys, Chemical Analysi
                                                                                                                                                                                 ASTM
                                                                                                                                                                                             E354
                                                                                         Iron, Open-Hearth Iron, and Wrought Iron (1975) $1.75
Irradiated Nuclear Fuels (1973T) $1.75 /Hod of
Irradiation Results on Graphite, Practice for (1973) as
                                           Chemical Analysis of Steel, Cast
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              E30
       r Spectrophotometric Determination of Fission Zirconium in
                                                                                                                                                                                ASTM
                                                                                                                                                                                              E495
tm C625-1972 $1.75
                                                                        Reporting
                                                                                                                                                                                 ANSI
                                                                                                                                                                                              K90.9
                                                                                         Irradiation Results on Graphite, Rec. Practice for Repo
Irradiations Experiment Resistance to Shock and Vibrati
rting (1972) $1.75
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              C625
                                                    Design Basis for Fuel and
                                                                                                                                                                                              RDT F8-9T
on in Truck Transport (2-75)
                                                                                                                                                                                 ERDA
                                                                                         Irretrievable Commitments of Material Resources (Revisi
                                                                                                                                                                                NRC
                                                                                                                                                                                             RG 4.10
RG 4.10
on 1, 6/76)
                                                                 Irreversible and
resources (Revision 1, 6/76)
                                                                                         Irreversible and Irretrievable Commitments of Material
                                                                                                                                                                                NRC
er Reactor Nuclear Power Plants (Re/
                                                        Design of Main Steam
                                                                                         Isolation Valve Leakage Control Systems for Boiling Wat
                                                                                                                                                                                 NRC
                                                                                                                                                                                              RG 1.96
                                                                                                                                                                                ERDA
                                                                    Carbon Steel
                                                                                         Isolation Valves (4-73) Amendment 1 (5-74)
                                                                                                                                                                                              RDT E1-31T
2-70) Amendment 1 (5-74)
                                                                             Valve.
                                                                                         Isolation, Butterfly Type (8-72)supersedes E1-13T,
                                                                                                                                                                                 ERDA
                                                                                                                                                                                              RDT E1-13T
                                                                                        Isotopic Abundances, Method of Test for (1970) $1.75
Isotopic Abundances, Method of Test for (1973) ASTM E26
                            Uranium and Plutonium Concentrations and
                                                                                                                                                                                 ASTM
                                                                                                                                                                                              E267
           ds for the Analysis of Uranyl Nitrate Solutions for Assay,
Selection of Material Balance Areas and
7-1970 $1.75
                                                                                                                                                                                 ANSI
                                                                                                                                                                                              N115
                                                                                         Isotopic Distribution, and Impurity Determinations (12/
Item Control Areas (Revision 1, 4/75)
                                                                                                                                                                                 NRC
                                                                                                                                                                                              RG 5.39
RG 5.26
                                                                                                                                                                                 NRC
    ce Sampling Procedures for Exempted and Generally Licensed
                                                                                         Items Containing Byproduct Material (6/74)
                                                                                                                                                                                NRC
                                                                                                                                                                  Acceptan
                                                                                                                                                                                              RG 6.6
         Packaging, Shipping, Receiving, Storage and Handling of r Packaging, Shipping, Receiving, Storage, and Handling of
                                                                                         Items for Nuclear Power Plants (During the Construction
                                                                                                                                                                                              N45.2.2
                                                                                                                                                                                 ANSI
                                                                                         Items for Water Cooled Nuclear Power Plants (3/16/73)
                                                                                                                                                                                 NRC
                                                                                                                                                                                              RG 1.38
                                                                                                                                                                                              SP-60
 $2.00
                                                             Connecting Flange
                                                                                         Joint Between Tapping Sleeves and Tapping Valves (1969)
                                                                                                                                                                                 MSS
                                                                                         Joint Containment Vessel Airlock (3-72) Amendment 1 (8
-73)
                                                                        Expansion
                                                                                                                                                                                 ERDA
                                                                                                                                                                                              RDT E10-5T
                    Cast Bronze Solder
Silver Brazing Joints for Cast and Wrought Solder
                                                                                         Joint Fittings for Sovent Drainage Systems (1973) $3.50
Joint Fittings (1970) $3.00
                                                                                                                                                                                 ANS1
                                                                                                                                                                                              B16.32
                                                                                                                                                                                 MSS
                                                                                                                                                                                              SP-73
                                                                                        Joints for Cast and Wrought Solder Joint Fittings (1970)
Joints Using ASTM A325 or A490 Bolts (Approved February
                                                                                                                                                                                              SP-73
) $3.00
                                                                   Silver Brazing
                                                                                                                                                                                 MSS
1976) $1.50
                                                  Specification for Structural
                                                                                                                                                                                 AISC
                                                                                                                                                                                             S314
                                                                                         Joints, Including Suitable Nuts and Plain Hardened Wash
ers, Specificat/
                                 High Strength Bolts for Structural Steel
                                                                                                                                                                                              A325
                                                                                                                                                                                 ASTM
                                                                                         Joints, Specification for (1975) $1.75
Killed, Specification for (1975) $1.75
                                                                                                                                                                                ASTM
        enched and Tempered Alloy Steel Bolts for Structural Steel
                                                                                                                                                                                              A490
                                                                                                                                                                          Ou
         Carbon Steel Sheet, Cold Rolled, Drawing Quality, Special
                                                                                                                                                                                              A620
                                                                                                                                                                                ASTM
ess, Rockwell Hardness, Rockwell Superficial Hardness, and significance, and Control Technology (1975) $4.00
                                                                                                                                                                                              Z76.4
                                                                                         Knoop Hardness) (1973) ASTM E140-1972 $1.75
                                                                                                                                                                 /Rs Hardn
                                                                                                                                                                                ANS1
                                                                                         Krypton-85 in the Atmosphere Accumulation, Biological
                                                                                                                                                                                NCRP
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bstances and lonizing Radiations (1971) \$6.85 Child	Labor Regulations Section 57 Exposure to Radioactive Su	DOL	29CFR 70
(7-7) Qualification and Control of Analytical Chemistry Qualification and Control of Analytical Chemistry	Laboratories for Control Rod Absorber Material Analysis Laboratories for Mixed Oxide Fuel Analysis (7-73)	ERDA ERDA	RDT F2-8T RDT F2-6T
Control and Removal of Radioactive Contamination in	Laboratories (1951) \$2.00	NCRP	R8
onic Elastic Constants of Rock (1972) (ASTM D2845-1969)/	Laboratory Determination of Pulse Velocities and Ultras	ANS1	A37.176
pore Diameter and Permeability of Rigid Porous Filters for	Laboratory Use, Test for (1969) \$1.75 Maximum	ASTM ANSI	E128
Making and Curing Concrete Test Specimens in the Safety Requirements for Portable Metal	Laboratory, Method of (1973) ASTM C192-1969 \$1.75 Ladders (1972) \$4.25	ANSI	A37.81 A14.2
Safety Requirements for Portable Wood	Ladders (1975) \$5.00	ANSI	A14.1
Fixed	Ladders, Safety Requirements for (1974) \$5.50	ANSI	A14.3
0 Steel Sheet, Corrosion Resistant,	Laminar-Flow Clean Air Devices (1968) \$1.50 Laminated Surface Bonded (1973) SAE AMS5500A-1969 \$3.0	IES ANSI	CS-2T G87.1
Industrial	Laminated Thermosetting Products (1971) \$9.50	NEMA	LI-1
ion, and Use of Radioisotopic Power Generators for Certain	Land and Sea Applications (3/74) Design, Construct		RG 6.3
ts) (4-75) Super/ Austenitic Stainless Steel Welded Pipe	Large Diameter (ASME SA-358 with Additional Requiremen	ERDA ASTM	RDT M3-7T A409
nickel Alloy Steel Pipe for Corrosive or High Tem/ Welded	Large Outside Diameter Light-Wall Austenitic Chromium Large Shipping Cases and Crates, Testing (1973) \$1.75	ASTM	D1083
torage Batterie/ Maintenance, Testing, and Replacement of	Large Stationary Type Power Plant and Substation Lead S	IEEE	450
Recommended Rules for Design and Construction of	Large, Welded, Low Pressure Storage Tanks (1973) \$4.00	API	STD. 620
Nomenclature for Rubbers and Rubber 69) (R1975) \$1.75	Latices, Practice for (1972B) \$1.75 Lattice Spacing of Nuclear Graphite, Measurement of (19	ASTM ASTM	D1418 C558
astm C558-1969 \$1.75 Measurement of	Lattice Spacing of Nuclear Graphite, Method for (1973)	ANSI	K90.1
cement of Large Stationary Type Power Plant and Substation	Lead Storage Batteries, Rec. Practice for (1972) \$5.40	IEEE	450
72) Mass Spectrometer Helium Testing for Leaks Using the Mass Spectrometer	Leak Detection for Instruments and Small Components (2- Leak Detector in the Detector Probe Mode (1973) \$1.75	ERDA ASTM	RDT F3-117 E499
.75 Tests for Leaks Using the Mass Spectrometer	Leak Detector in the Inside-Out Testing Mode (1973) \$1	ASTM	E493
obe Mode (/ Testing for Leaks Using the Mass Spectrometer	Leak Detector or Residual Gas Analyzer in the Tracer Pr	ASTM	E498
Electrical Continuity Type Liquid Metal commended Practice for Testing for Leaks Using the Halogen	Leak Detector (10-72) Amendment 1 (6-73)	ERDA ASTM	RDT C8-4T E427
71 \$1.75 Selection of A	Leak Detectors (Alkali-Ion Diode) (1971) \$1.75 Re Leak Testing Method, Guide for the (1973) ASTM E432-19	ANSI	Z166.26
n 1, 7/74)	Leak Testing Radioactive Brachytherapy Sources (Revisio	NRC	RG 6.1
3.50	Leak Testing Radioactive Brachytherapy Sources (1973) \$	ANS1	N44.2
Rec. Guide for Preparation of Terms Relating to	Leak Testing Specification (1973) \$1.75 Leak Testing, Definitions of (1973) ASTM E425—1971 \$1	ASTM ANSI	E479 Z166.25
ar Power Plants (Re/ Design of Main Steam Isolation Valve	Leakage Control Systems for Boiling Water Reactor Nucle	NRC	RG 1.96
Reactor Coolant Pressure Boundary	Leakage Detection Systems (5/73)	NRC	RG 1.45
aterials (Issued for Trial Use and Commen/ Draft Std. for	Leakage Tests on Packages for Shipment of Radioactive M Leakage Tests on Packages for Shipment of Radioactive M	ANSI NRC	N14.5 RG 7.4
aterials (6/75) lear Reactors (1971) ANS-7.60 \$7.50	Leakage-Rate Testing of Containment Structures for Nuc	ANSI	N45.4
Test for	Leaks in Heat Sealed Flexible Packages (1972) \$1.75	ASTM	D3078
Testing for de) (1971) \$1.75 Recommended Practice for Testing for	Leaks Using Bubble Emission Techniques (1974) \$1.75	ASTM ASTM	E515 E427
de) (1971) \$1.75 Recommended Practice for Testing for inside-Out Testing Mode (1973) \$1.75 Tests for	Leaks Using the Halogen Leak Detectors (Alkali-Ion Dio Leaks Using the Mass Spectrometer Leak Detector in the	ASTM	E493
detector Probe Mode (1973) \$1.75 Testing for	Leaks Using the Mass Spectrometer Leak Detector in the	ASTM	E499
dual Gas Analyzer in the Tracer Probe Mode (/ Testing for	Leaks Using the Mass Spectrometer Leak Detector or Resi	ASTM	E498
Chemical Industry Flanges and Threaded Stubs for Use with Recommended Practice for Measurement of Low	Lens Gaskets (1968) \$4.00 High Pressure Level Activity in Water (1972T \$1.75	ASTM	SP-65 D3085
-73) Amendment I (12-74) Temperature and Liquid	Level Control Monitor, Port Plug (Fabrication Only) (10	ERDA	RDT E6-107
ervice (Fabrication Only) (7-72) Amendment 1 (7-73/ Low	Level Flux Monitor Mechanical System for Liquid Metal S	ERDA	RDT E6-367
) Supersedes C5-1T, (4-70) Inductive ) Amendment 1 (10-71) Resistive	Level Measurement Sensor for Use in Liquid Metal (3-75 Level Measurement Sensor for Use in Liquid Metal (4-70	ERDA ERDA	RDT C5-1T RDT C5-2T
Additional Information: Water	Level (Flood) Design for Nuclear Power Plants (5/74)	NRC	RG 1.70.5
Power	Levels of Nuclear Power Plants (Revision 1, 12/73) Lever Operated Chain Hoists (1974) \$0.50	NRC HMI	RG 1.49
Std. Specifications for Manually ls (1973) \$3.50  Std. Specifications for Manually Administrative Guide for	Liability Insurance Aspects of Shipping Nuclear Materia	ANSI	300 N14 GUIDE
ntrol and Accounting Section of a Special Nuclear Material	License Application (Including That for a Uranium Enric	NRC	RG 5.45
staff in Connection with Its Antitrust Review of Operating	License Applications for Nuclear Power Plants (10/74)	NRC	RG 9.3
fabrication Plants (1/76) Standard Format and Content of eactor Fuel and Associate/ Standard Format and Content of	License Applications for Plutonium Processing and Fuel License Applications for Storage Only of Unirradiated R	NRC NRC	RG 3.39 RG 3.15
on for an Independent Spent Fuel Storage/ Guidance on the	License Application, Siting, Design, and Plant Protecti	NRC	RG 3.24
in Certain Devices to Be Distributed for Use Under General	License (Revision 1, 5/75) /Oactive Sources Contained		RG 6.4
Acceptance Sampling Procedures for Exempted and Generally  Termination of Operating	Licensed Items Containing Byproduct Material (6/74) Licenses for Nuclear Reactors (6/74)	NRC NRC	RG 6.6 RG 1.86
e Preparation of Applications for Special Nuclear Material	Licenses of Less Than Critical Mass Quantities (7/76)	NRC	RG 10.3
Guide for the Preparation of Applications for	Licenses to Process Source Material (7/76)	NRC	RG 10.4
Guide to the Contents of Applications for Uranium Milling emic Institutions Applying for Specific Byproduct Material	Licenses (2/73) Licenses (3/76) Guidance to Acad	NRC NRC	RG 3.5 RG 10.2
n Sheathed Type Electric Heating Elements (1/ Accelerated	Life Test of Electrical Grade Magnesium Oxide as Used I	ASTM	D2900
Powered Industrial Trucks Low	Lift and High Lift, Safety Std. for (1975) \$6.50	ANSI	B56.1
Powered Industrial Trucks Low Lift and High 6 \$2.00 Radioactive Self-Luminous	Light Sources Classification of (1975) NPS Handbook 11	ANSI	B56.1
2) \$3.00 Protective Coatings (Paints) for	Light Sources, Classification of (1975) NBS Handbook 11 Light Water Nuclear Reactor Containment Facilities (197	ANSI ANSI	N540 N101.2
here Cleanup System Air Filtration and Adsorption Units of	Light-Water Cooled Nuclear Power Plants (Revision 1,	NRC	RG 1.52
) \$4.50 Protective	Lighting, Practice for (1956) (R1970) (IES RP 10—1956	ANSI	A85.1
cation for (1970) ASTM C330-1969 \$1.75	Lighting, Rec. Practice for (1973) \$4.00 Lightweight Aggregates for Structural Concrete, Specifi	ANSI ANSI	A11.1 A37.88
69 \$2.75 Selecting Proportions for Structural	Lightweight Concrete, Practice for (1971) ACI 211.2-19	ANSI	A164.1
\$1.75 Method of Test for	Lightweight Pieces in Aggregate (1970) ASTM C123-1969	ANSI	A37.25
for Corrosive or High Tem/ Welded Large Outside Diameter Cost-Benefit Analysis for Radwaste Systems for	Light-Wall Austenitic Chromium Nickel Alloy Steel Pipe Light-Water—Cooled Nuclear Power Reactors (3/76)	ASTM NRC	A409 RG 1.110
nt Conditions During and Following A/ Instrumentation for	Light-Water-Cooled Nuclear Power Plants to Assess Pla	NRC	RG 1.110
radioactive Materials in Liquid and Gaseous Effluents from	Light-Water-Cooled Nuclear Power Plants (Revision 1,	NRC	RG 1.21
Serial Numbering of Fuel Assemblies for	Light-Water-Cooled Nuclear Power Reactors (12/20/72) Light-Water-Cooled Power Reactors (4/76)  /Leases of	NRC	RG 5.I RG 1.112
radioactive Materials in Gaseous and Liquid Effluents from d Dispersion of Gaseous Effluents in Routine Releases from	Light-Water-Cooled Reactors (3/76) /Ric Transport an		RG 1.111
n Nuclear Materials Control (1974) \$3.00	Limit of Error Concepts and Principles of Calculation I	ANSI	NI5.16

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Limit of Error Concepts and Principles of Calculation I
 n Nuclear Materials Control (1.74)
                                                                                                                                                                          NRC
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 s in the Workroom Environment with Intended Ch/
                                                                                      Limit Values for Chemical Substances and Physical Agent
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                                                                      Threshold
                          Welder Qualification for Welding in Areas of
                                                                                                                                                                           NRC
                                                                                                                                                                                       RG 3.28
                                                                                      Limited Accessibility in Fuel Reprocessing Plants and I
 n Plutonium/
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                                         Welder Qualification for Areas of
                                                                                      Limited Accessibility (12/73)
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           s of Figures Are to Be Considered Significant in Specified
                                                                                      Limiting Values, Recommended Practice for (1973) $1.75
                                                                                                                                                                          ASTM
                                                                                      Limits and Fits for Cylindrical Parts (1967) (R1974) $4
Limits and Loading Combinations for Metal Primary React
Limits and Loading Combinations for Seismic Category 1
Line Break Accident for Boiling Water Reactors (Safety
Linear Shrinkage of Preformed High Temperature Thermal
                                                                                                                                                                                       B4.1
                                                                       Preferred
                                                                                                                                                                          ANSI
                                                                                                                                                                                       RG 1.57
RG 1.48
                                                                                                                                                                          NRC
 or Containment System Components (6/73)
                                                                          Design
fluid System Components (5/73)

Besign
luating the Potential Radiological Consequences of a Steam
insulation Subjected to Soaking Heat / Method of Test for
cal and Airflow Performance, Testing (1973) $1.75

Nondestructive Examination of Primary Containment
                                                                                                                                                                          NRC
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                                                                                                                                                                          ANSI
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                                                                                      Liner Materials and Prefabricated Silencers for Acousti
                                                                                                                                                                          NRC
                                                                                      Liner Welds (Revision 1, 8/11/72, of Safety Guide 19)
                                                                                                                                                                                       RG 1.19
                           Nondestructive Examination of Welds in the
                                                                                      Liners of Concrete Barriers in Fuel Reprocessing Plants
                                                                                                                                                                          NRC
                                                                                                                                                                                       RG 3.27
  (5/75)
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RG 1.21
                                                                                      Lines Penetrating Primary Reactor Containment (Safety G
 uide 11, 3/10/71
                                                                     Instrument
                                                                                                                                                                          NRC
                                                                                      Liquid and Gaseous Effluents from Light-Water-Cooled
Liquid Effluents from Light-Water-Cooled Power Reacto
Liquid Level Control Monitor, Port Plug (Fabrication on
                                                                                                                                                                          NRC
            in Solid Wastes and Releases of Radioactive Materials in
                                                                                                                                                                          NRC
                                                                                                                                                                                       RG 1.112
          lation of Releases of Radioactive Materials in Gaseous and
                                                                                                                                                                                       RDT E6-10T
ly) (10-73) Amendment 1 (12-74)
                                                                                                                                                                          ERDA
                                                            Temperature and
                                                                                      Liquid Metal Fast Reactors (5-73) Supersedes E6-25T,
Liquid Metal Fast Reactors (5-73) Supersedes E6-33T,
                                             Control Rod Absorber Pin for
                                                                                                                                                                          ERDA
                                                                                                                                                                                       RDT E6-25T
(11-71) Amendment 1 (12-73), /
                                                  Control Rod Assembly for
                                                                                                                                                                          ERDA
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                                                  Electrical Continuity Type
                                                                                      Liquid Metal Leak Detector (10-72) Amendment 1 (6-73)
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3), Amendment 2 (6-74)
                                                                                                                                                                                      RDT E7-4T
RDT C4-5T
                                                      Mixing Component for
                                                                                      Liquid Metal Piping Systems (11-71) Amendment 1 (12-7
                                                                                                                                                                          ERDA
(8-71)
                                        Permanent Magnet Flowmeter for
                                                                                      Liquid Metal Piping Systems (4-74) Supersedes C4-5T,
                                                                                                                                                                          ERDA
           Eddy Current Type, Inductive, Absolute or Gage (10-70/73/ Low Level Flux Monitor Mechanical System for
                                                                                      Liquid Metal Pressure Measurement System, Flush Mounted Liquid Metal Service (Fabrication Only) (7-72) Amendme Liquid Metal Service (12-73) Supersedes (10-72), Amen Liquid Metal Service (3-71) Amendment 1 (5-71); Super Liquid Metal Service (3-71) Amendment 1 (9-71), Amend
                                                                                                                                                                                       RDT C6-3T
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nt 1 (7-73/
                                                                                                                                                                                       RDT E6-36T
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nt 1 (7-73)
dment 1 (12-74)
nak Transmission High Temperature Pressure Transmitter for ment 2 (1-74), Amendment 3 (5-)

Fabrication of Core Component Pot for Fabrication of Core Component Pot for Through Type Flowmeter for
                                                                                                                                                                                       RDT E2-3T
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                                                                                                                                                                                       RDT C6-1T
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                                                                                                                                                                                       RDT E3-9T
                                                                                      Liquid Metal Service (3-72) Amendment 1 (3-74)
                                                                                                                                                                          ERDA
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     in Core Permanent Magnet Flow Through Type Flowmeter for
                                                                                      Liquid Metal Service (4-73)
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                                                                                                                                                                                       RDT C4-6T
       Pipe Hangers, Supports and Snubbers for ston Rings of High Strength Alloys for Core Components for Class 1 Valves for Eddy Current Probe Type Flow Sensor for Class 2 Valves for
                                                                                      Liquid Metal Service (5-72)
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT E7-6T
                                                                                      Liquid Metal Service (5-74)
Liquid Metal Service (5-75) Supersedes E1-18T, (2-71
Liquid Metal Service (6-73)
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                                                                                      Liquid Metal Service (6-74) Supersedes E1-19T, (9/70)
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                                                    Thermowell Systems for
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                                                                                      Liquid Metal Service (9-71) Supersedes E10-3T, (9-70
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                                                                                      Liquid Metal Systems (5-74) Supersedes E4-6T, (1-72)
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                                   Intermediate Heat Exchanger for
                                                                                                                                                                          ERDA
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                      Inductive Level Measurement Sensor for Use in
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT C5-1T
                       Resistive Level Measurement Sensor for Use in
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT C5-2T
                                                                                     Liquid Penetrant Inspection (1971) $1.75
Liquid Penetrant Inspection (1974) $1.75
Liquid Penetrant Inspection, Methods for (1969) (R1973)
Liquid Phase Evaluation of Activated Carbon (1970) $1.7
                                          Reference Photographs for
Definitions of Terms Relating to
                                                                                                                                                                          ASTM
ASTM
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E270
 ASTM E165-1965 (1971) $1.75
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                                                Recommended Practice for
ce Transducer, Proximity Measurement System (1-76)
                                                                                      Liquid Sodium Bearing Film Thickness, Variable Reluctan
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT C8-2T
                          Electrochemical Oxygen Meter for Service in
                                                                                      Liquid Sodium (1-72)
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT C8-5T
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                                                                                      Liquid Sodium (1-72)
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                       Oxygen-Hydrogen Meter Module for Service in
                                                                                      Liquid Sodium (1-72)
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                                                                                                                                                                                       RDT E8-14T
                                                                                      Liquid Sodium (1-72)
                                                                                                                                                                          ERDA
                                                                                     Liquid Sodium (1-72)
Liquid Sodium (1-72) Amendment I (6-73) /lon I
Liquid Sodium (8-74) Supersedes C4-4T, (1-71)
Liquid Waste Treatment System Design Guide for Plutoniu
Liquids into Submerged Containers, Test for (1973) $1.7
Liquids on Board Vessels (1975) $7.50 /E of Expl
       (Or Multipurpose Sampler) for the Analysis of Nonmetals in
                                                                                                                                                                                      RDT C8-8T
RDT C4-4T
                                                                                                                                                         /Ion Device ERDA
                                                      Venturi Flow Tube for
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m Processing and Fuel Fabrication Plants (6/73)
                                                                                                                                                                                       RG 3.10
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                                                                 Penetration of
       or Other Dangerous Articles or Substances and Combustible
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                                                                                      Liquids on Board Vessels (1975) $7.50
       or Other Dangerous Articles or Substances and Combustible
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         Design Considerations: Systems for Measuring the Mass of
                                                                                      Liquids (2/75)
                                                                                                                                                                          NRC
                                                                                                                                                                                      RG 5.48
                                                                                      List of Hazardous Materials (1975) $6.80
                                                                                                                                                                                      49CFR 172
                                                                    Commodity
                                                                                                                                                                          DOT
                                                                                     Lithium Metal in Ingot Form, Specification for (1972) $ LMFBR Core Components (5-72)
                                                                                                                                                                                      B357
1.75
                                                                      Remelted
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                                     Austenitic Stainless Steel Tubing for
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT M3-28T
                                                Electric Heaters: Simulated
                                                                                      LMFBR Fuel Pins (3-72)
                                                                                                                                                                                      RDT P4-1T
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                          Shield Plug and Closure Cap for Penetrations
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                Floor Valve, Reactor Refueling and Maintenance for
                                                                                      LMFBR(6-72) Amendment 1 (9-73), Amendment 2 (6-74)
                                                                                                                                                                          ERDA
                                                                                                                                                                                       RDT E1-36T
                                                                                     Load and Calculated Flexural Strength of Preformed Bloc Load on Spread Footings (1972) (ASTM D1194-1972) $1.75 Load Settlement Relationship for Individual Vertical Pi Load (1974) $1.75 Test for Load Settlement Loaded Safety Valves (3-72) Amendment 1 (1-73)
k Type Thermal Insulation, Test for (1972) $1.7/
                                                                                                                                                                          ASTM
                                                                                                                                                                                      C203
                                                                      Breaking
Method of Test for Bearing Capacity of Soil for Static les Under Static Axial Load (1974) $1.75

Test for ationship for Individual Vertical Piles Under Static Axial
                                                                                                                                                                          ANSI
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                                                                                                                                                                          ASTM
                                                                                                                                                                                      D1143
                                                                                                                                   Test for Load Settlement Rel
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                                                                                                                                                                                      D1143
                                                            Automatic Spring
                                                                                                                                                                          ERDA
                                                                                                                                                                                      RDT E1-6T
               Strength Properties of Adhesives in Shear by Tension
                                                                                                                                                                          ANSI
NRC
                                                                                      Loading at Elevated Temperatures (Metal-to-Metal), M
                                                                                                                                                                                      Z197.5
eth/
ent System Components (6/73)
                                                           Design Limits and
                                                                                      Loading Combinations for Metal Primary Reactor Containm
                                                                                                                                                                                       RG 1.57
m Components (5/73)
                                                                                      Loading Combinations for Seismic Category 1 Fluid Syste
                                                           Design Limits and
                                                                                                                                                                          NRC
                                                                                                                                                                                       RG 1.48
         st for Fatigue Properties of Adhesives in Shear by Tension
Additional Information: Wind and Tornado
                                                                                                                                                                                       D3166
                                                                                      Loading (1973) $1.75
                                                                                                                                                                    Te
                                                                                                                                                                          ASTM
                                                                                      Loadings (11/74)
                                                                                                                                                                          NRC
                                                                                                                                                                                       RG 1.70.10
                                                                                     Loading), Method of Test for (1966) (R1973) ASTM C78-Locking Devices (3-69) Amendment 1 (10-71)
                                                                                                                                                                                       A37.22
      1 Strength of Concrete (Using Simple Beam with Third Point
                                                                                                                                                                          ANSI
                                                                   Mechanical
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                                                                                                                                                                                       RDT M6-2T
pecial Nuclear Materials (11/73)
ring System (7-71)
                                                               General Use of
                                                                                      Locks in the Protection and Control of Facilities and S
                                                                                                                                                                          NRC
                                                                                                                                                                                       RG 5.12
                                                                                      Logarithmic Count Rate Source Range Neutron Flux Monito
                                                                                                                                                                                       RDT C15-10
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                                                                                      Logarithmic Mean Square Voltage (MSV) Intermediate Rang
e Neutron Flux Monitoring System (7-71)
                                                                                                                                                                                       RDT C15-6T
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                                                                                      Logic Diagrams (Two State Devices), Graphic Symbols for Logic (4-72) Amendment 1 (6-73)
(1973) IEEE 91-1973 $6.00
                                                                                                                                                                          ANSI
                                                                                                                                                                                       Y32.14
                                                           Protection System
                                                                                                                                                                          ERDA
                                                                                                                                                                                       RDT C16-2T
                                                                                      Logs (1974) $1.00
        d Practice for Standard Calibration and Format for Nuclear
                                                                                                                                                                          API
                                                                                                                                                                                       RP33
                                                                                      Longitudinal and Spiral Welds of Welded Pipe and Tubing
 (1969) ASTM E273-1/
                                   Method for Ultrasonic Inspection of
                                                                                                                                                                          ANSI
                                                                                                                                                                                       Z166.18
                  Ultrasonic Inspection of Metal Pipe and Tubing for
                                                                                      Longitudinal Discontinuities, Method for (1974) $1.75
                                                                                                                                                                          ASTM
                                                                                                                                                                                      E213
                                                                                     Longitudinal Waves Induced by Direct Contact, Practice
Longitudinal Waves (1974) $1.75 /Nded Practice
Longitudinal-Beam Ultrasonic Inspection of Carbon and
         Ultrasonic Testing by the Reflection Method, Using Pulsed
                                                                                                                                                                          ANSI
                                                                                                                                                                                       Z166.3
       ersed Ultrasonic Testing by Reflection Method Using Pulsed low Alloy Steel Castings, Specification for (1973) ASTM / s for Pressure Vessels, Method and Inspection for (1974A/
                                                                                                                                         /Nded Practice for Imm ASTM
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Longitudinal-Wave Ultrasonic Inspection of Steel Plate

E214

G52.7

A435

ANSI

ASTM

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Loop in Reactor Assembly Fabrication (12-71) Amendment
Los Angeles Machine, Method of Test for (1970) ASTM C13
                                                                                   FFTF Closed
  1 (5-72), Amendment 2 (1-74)
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                                                                                                                                                                                                                                     RDT E8-11T
           e to Abrasion of Small Size Coarse Aggregate by Use of the
                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                      A37.7
       or Evaluating the Potential Radiological Consequences of A or Evaluating the Potential Radiological Consequences of A Combustible Gas Concentrations in Containment Following A
                                                                                                             Loss of Coolant Accident for Boiling Water Reactors (Re
Loss of Coolant Accident for Pressurized Water Reactors
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.3
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.4
                                                                                                             Loss of Coolant Accident (Safety Guide 7, 3/10/71) Supp
Lot or Process, Practice for (1972) $1.75
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.7
           choice of Sample Size to Estimate the Average Quality of A
                                                                                                                                                                                                                       ASTM
                                                                                                                                                                                                                                      E122
            heet and Strip, Hot Rolled and Cold Rolled, High Strength,
                                                                                                             Low Alloy Columbium and/or Vanadium, Specification for
                                                                                                                                                                                                                      ANSI
                                                                                                                                                                                                                                      G24.32
                 Longitudinal-Beam Ultrasonic Inspection of Carbon and
                                                                                                             Low Alloy Steel Castings, Specification for (1973) ASTM
                                                                                                                                                                                                                       ANSI
                                                                                                                                                                                                                                      G52.7
                                                                                                            Low Alloy Steel Components (5/73)
Low Alloy Steel Covered Arc Welding Electrodes, Specifi
Low Alloy Steel Covered Arc Welding Electrodes, Specifi
Low Alloy Steel Covered Welding Electrodes (ASME SFA-5
Low Alloy Steel for Use in Fuel Reprocessing Plants and
                                    Control of Stainless Steel Weld Cladding of
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.43
 cation for (1973) AWS A5.5-1969 $3.50
                                                                                                                                                                                                                       ANSI
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                                                                                                                                                                                                                                     SFA-5.5
RDT M1-4T
 cation for (1974)
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                                                                                                                                                                                                                      ERDA
              .5 with Additional Requirements) (3-75) Supersedes M1-/
          eheat and Interpass Temperature Control for the Welding of
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 3.29
 requirements) (4-76) Supersedes M2-2T, (/ Stainless and quirements) (5-75) Supersedes M5-5T, (7-71) ditional Requirements) (12-74) Supersedes M5-3T, (5-7/
                                                                                                             Low Alloy Steel Forgings (ASME SA-182 with Additional
                                                                                                                                                                                                                                      RDT M2-2T
                                                                                                                                                                                                                      ERDA
                                                                                    Stainless and
                                                                                                             Low Alloy Steel Plates (ASME SA-387 with Additional Re
                                                                                                                                                                                                                      ERDA
                                                                                                                                                                                                                                      RDT M5-5T
                                                                                                             Low Alloy Steel Plates (ASME SA-533 with Additional Ad
                                                                                                                                                                                                                      ERDA
                                                                                                                                                                                                                                      RDT M5-3T
 al Requirements) (5-75) Supersedes M 3-11T,/
                                                                                    Carbon and
                                                                                                             Low Alloy Steel Welded Pipe (ASME SA-155 with Addition
                                                                                                                                                                                                                      ERDA
                                                                                                                                                                                                                                      RDT M3-11T
                                                                                                                                                                                                                      NRC
ASTM
                             Control of Preheat Temperature for Welding of
                                                                                                             Low Alloy Steel (5/73)
                                                                                                                                                                                                                                      RG 1.50
piping Components/ Specification for Forgings, Carbon and es of Structural Quality, Specification for (1975) $1.75 for (1974A) $1.75 Pressure Vessel Plates, Carbon Steel, relevant to Maintaining Occupational Radiation Exposure as losophy for Maintaining Occupational Radiation Exposure as 1975 for (1973) $1.75 Seamless Cold Pressure 1975 for (1975) $1.75 Seamless Cold Pressure 19
                                                                                                             Low Alloy Steel, Requiring Notch Toughness Testing for
Low and Intermediate Tensile Strength Carbon Steel Plat
                                                                                                                                                                                                                                      A350
A283
                                                                                                                                                                                                                      ASTM
                                                                                                             Low and Intermediate—Tensile Strength, Specification
                                                                                                                                                                                                                                      A285
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                                                                                                            Low as Is Reasonably Achievable (Nuclear Power Reactors
Low as Is Reasonably Achievable (Revision 1, 9/75)
Low Carbon Steel Heat Exchanger and Condenser Tubes, Sp
                                                                                                                                                                                                                                      RG 8.8
                                                                                                                                                                                                                      NRC
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                                                                                                                                                                                                                                      RG 8.10
                                                                                                                                                                                                                                      A179
 ecification for (1973) $1.75
                                                                                                                                                                                                                      ASTM
                                                                     Seamless Cold Drawn
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                                                                                                                                                                                                                                      RDT M17-1T
                                                                          Sodium Carbonate,
                                                                                                             Low Chloride Fire Extinguishing Agent (12-73)
           Thermal Insulation, Flexible or Molded, High Temperature,
                                                                                                             Low Conductivity (5-72) Amendment 1 (4-73)
                                                                                                                                                                                                                      ERDA
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 mendment 1 (9-73)
                                                                                                             Low Friction Hard Surface for Core Components (5-73) a
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                                                                                                                                                                                                                                      RDT E6-38T
                                   Recommended Practice for Measurement of
                                                                                                             Low Level Activity in Water (1972T $1.75
                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                      D3085
            al Service (Fabrication Only) (7-72) Amendment I (7-73/
Powered Industrial Trucks
                                                                                                            Low Level Flux Monitor Mechanical System for Liquid Met Low Lift and High Lift, Safety Std. for (1975) $6.50 Low Pressure Storage Tanks (1973) $4.00 R.
                                                                                                                                                                                                                                      RDT E6-36T
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       mended Rules for Design and Construction of Large, Welded,
                                                                                                                                                                                                                                      STD. 620
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                                                                                                                                                                                                                      A PI
equirements) (2-75) Su/ Alloy Steel Bolting Material for Specification for Seamless and Welded Steel Pipe for
                                                                                                             Low Temperature Service (ASME SA-320 with Additional R
                                                                                                                                                                                                                      ERDA
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                                                                                                            Low Temperature Service (1975) $1.75
Low Temperature Service (1975) $1.75
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            iping Fittings of Wrought Carbon Steel and Alloy Steel for
                                                                                                                                                                                          Std. Spec. for P
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                                                                                                                                                                                                                                      A420
                 Seamless and Welded Carbon and Alloy Steel Tubes for
                                                                                                             Low Temperature Service, Specification for (1974) $1.75
                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                      A334
                                                                           Protection Against
                                                                                                             Low Trajectory Turbine Missiles (3/76)
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.115
                                                                                                             Lower Temperature Service, Specification for (1974A) $1
Lower Temperatures (1974) ASTM A671-1972 $1.75
                   Pressure Vessel Plates, Carbon Steel for Moderate and
                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                      A516
                                                                                                                                                                                                         /Ion F
             or Electric-Fusion-Welded Steel Pipe for Atmospheric and
                                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                                      B125.53
                                                                                                             Lubricating Grease (Four Ball Method) (1974) $1.75
                             Measurement of Extreme Pressure Properties of
                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                      D2596
                                                                                                                                                                                                                                      D3232
                                                                           Flow Properties of
                                                                                                            Lubricating Greases at High Temperatures, Measurement O
Lubricating Qualities of Graphites (1964) (R1974) ASTM
Luminous Light Sources, Classification of (1975) NBS Ha
 f (1973) $1.75
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d1367-1964 (R1973) $1.75
ndbook 116 $2.00
                                                                          Method of Test for
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                                                                             Radioactive Self-
st for (1973) ASTM C142-1971 $1.75
                                                                                                             Lumps and Friable Particles in Aggregates, Method of Te
                                                                                                                                                                                                                      ANSI
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                                                             Alpha Emitting Particles in
                                                                                                             Lungs (1975) $3.00
                                                                                                                                                                                                                      NCRP
         n of Small Size Coarse Aggregate by Use of the Los Angeles
                                                                                                             Machine, Method of Test for (1970) ASTM C131-1969 $1.
                                                                                                                                                                                                                                      A37.7
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                                                                                                            Macroetching Metals and Alloys (1974) $1.75
Made Wrought Aluminum and Aluminum Alloy Welding Fittin
                                                                                                                                                                                                                      ASTM
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 gs, Spec. for (1973) $1.75
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                                                                                                                                                                                                                                      B361
                                                                                                            Made Wrought Nickel and Nickel-Alloy Welding Fittings,
Made Wrought Steel Butt Welding Fittings (1971) $4.00
  Specification for (1973) (ASTM B366-1972) $1./
                                                                                           Factory-
                                                                                                                                                                                                                      ANS1
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                                                                                            Factory
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           ements (1/ Accelerated Life Test of Electrical Grade
embly, Chromel-P Versus Alumel, Stainless Steel Sheathed,
Soundness of Aggregates by Use of Sodium Sulfate or
Thermocouple Assemblies,
                                                                                                            Magnesium Oxide as Used in Sheathed Type Electric Heati
Magnesium Oxide Insulated (2-75) Supersedes C 7-6T, (
                                                                                                                                                                                                                                      D2900
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 ng Elements (1/
                                                                                                                                                                                                                                      RDT C7-6T
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                                                                                                             Magnesium Sulfate, Method of Test for (1973) $1.75
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                                                                                                             Magnesium-Oxide Insulated, Stainless Steel Sheathed (1
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 -72)
 vice (4-73)
                                                                          in Core Permanent
                                                                                                             Magnet Flow Through Type Flowmeter for Liquid Metal Ser
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                                                                                                                                                                                                                                      RDT C4-5T
 ) Supersedes C4-5T, (8-71)
                                                                                       Permanent
                                                                                                            Magnet Flowmeter for Liquid Metal Piping Systems (4-74
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                                                                            Ceramic-Insulated
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                                                                                                            Magnetic Inspection Method, Quality Standard for Steel
castings (1971) $3.00
                                                                                     Dry Particle
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ent of Austenitic St/
for (1974) $1.75
                                                                                                                                                                                                                      AWS
                                                                                                            Magnetic Instruments to Measure the Delta Ferritic Cont
Magnetic Particle Examination of Steel Forgings, Method
Magnetic Particle Indications on Ferrous Castings, Refe
                                               Standard Procedures for Calibrating
                                                                                                                                                                                                                                      A4.2
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Z166.4
                                                                                                                                                                                                                      ASTM
     rence Photographs for (1969) (R1973) ASTM E125-1963 $1./
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                                                                                                            Magnetic Particle Inspection (1971) $1.75
                                                                                                                                                                                                                      ASTM
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                                                     Definitions of Terms Relating to
                                                                                                            Magnetic Particle Inspection (1974) $1.75
                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                      E269
                                                                                                            Magnetic Particle Inspection, Method for (1969) (R1973)
Magnetic Resonance (NMR) Spectroscopy, Definitions, Sym
Magnetic Saturation, Practice for (1973) ASTM E309-197
  ASTM E109-1963 (1971) $1.75
                                                                                     Dry Powder
                                                                                                                                                                                                                      ANSI
                                                                                                                                                                                                                                      Z166.1
bols, Conventions, and References Relating to (1/ Nuclear 1 $/ Eddy-Current Testing of Steel Tubular Products with Recommended Practice for Measuring Coating Thickness by ase Alloys, Chemical Analy/ High Temperature, Electrical, Transportation of Dangerous Articles and
                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                      E386
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                                                                                                                                                                                                                                      Z166.27
                                                                                                            Magnetic-Field or Eddy-Current (Electromagnetic) Test
Magnetic, and Other Similar Iron, Nickel, and Cobalt-B
Magnetized Materials (1975) $5.00
Mailable Matter Under Special Rules, Radioactive Materi
                                                                                                                                                                                                                      ASTM
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boiling Water Reactor Nuclear Power Plants (Re/
                                                                                                            Main Steam Isolation Valve Leakage Control Systems for
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.96
boiling Water Reactor Nuclear Fower Figure 8 Reasonably Achievable (Revisi/ S Reasonably Achievable (Nuclear/ Information Relevant to -60 and Cesium-137 Teletherapy Equipment, Guidelines for filtration and Adsorption Units of / Design, Testing, and ment 2 (6-74) Floor Valve, Reactor Refueling and Operation and
                                                                                         Design of
                                                                                                            Maintaining Occupational Radiation Exposure as Low as I
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 8.10
                                                                                                            Maintaining Occupational Radiation Exposure as Low as 1
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                                                                                                                                                                                                                                      RG 8.8
                                                                                                            Maintaining (1974) $3.50
                                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                                      N449
                                                                                                            Maintenance Criteria for Atmosphere Cleanup System Air
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.52
                                                                                                            Maintenance for LMFBR(6-72) Amendment 1 (9-73), Amend Maintenance Manuals (10-71)
Maintenance of Fuel Shipping Containers (1-75)
Maintenance of Nuclear Power Plant Quality Assurance Re
                                                                                                                                                                                                                      ERDA
                                                                                                                                                                                                                                      RDT E1-36T
                                                                                                                                                                                                                                      RDT F4-20T
                                                                                 Operation and
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                                     Inspection and Preventive
Collection, Storage, and Requirements for Collection, Storage, and
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cords (Revision 1, 12/75)
                                                                                                                                                                                                                                      N45.2.9
                                                                                                            Maintenance of Quality Assurance Records for Nuclear Po
                                                                                                                                                                                                                      ANSI
wer Plants (19/
                                                                                                            Maintenance of Water Purity in Boiling Water Reactors (
                                                                                                                                                                                                                      NRC
                                                                                                                                                                                                                                      RG 1.56
                                                                                                            Maintenance, Testing, and Replacement of Large Stationa
Major Components (1975) $2.95 /Td. (Ionizing Ra
           ry Type Power Plant and Substation Lead Storage Batterie/
       Emitting Products) for Diagnostic X-Ray Systems and Their ength Test Specimens in the Field, Method of (1970) ASTM/
                                                                                                                                                                           /Td. (Ionizing Radiation
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                                                                                                            Making and Curing Concrete Compressive and Flexural Str
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tory, Method of (1973) ASTM C192-1969 $1.75
                                                                                                            Making and Curing Concrete Test Specimens in the Labora
                                                                                                                                                                                                                      ANS1
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                                                                                                            Making in a Nuclear Attack (1974) $4.00
Making Petition Seeking an Exemption for a Radionuclide
                                         Radiological Factors Affecting Decision
                                                                                                                                                                                                                      NCRP
                                                                                                                                                                                                                                      R42
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            Preparation of an Environmental Report to Support a Rule
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h (1070) \$2.00	Mallachia in Three ded Dine Hairne 150, 250, and 200 I	MSS	SP-76
bs. (1970) \$3.00 purpose of Evaluating Com/ Calculation of Annual Doses to	Malleable Iron Threaded Pipe Unions 150, 250, and 300 L Man from Routine Releases of Reactor Effluents for the	NRC	RG 1.109
ounts of Radionuclides (1970) \$4.00 Precautions in the	Management of Patients Who Have Received Therapeutic Am	NCRP	R37
statistical Terminology and Notation for Nuclear Materials	Management (1972) \$3.00	ANSI	N15.5
information for Safety Analysis Reports: Radioactive Waste	Management (4/75)	NRC	RG 1.70.27
inistrative Practices in Radiation Monitoring (A Guide for		ANSI	N13.2
9-1971 \$1.75 Radioactive	Manganese in Water, Method of Test for (1973) ASTM D203	ANSI	N156
Radioactive	Manganese in Water, Test for (1974) \$1.75	ASTM ASTM	D2039 A302
, Specification For/ Pressure Vessel Plates, Alloy Steel, ressure Vessel Plates, Alloy Steel, Quenched and Tempered,	Manganese-Molybdenum and Manganese-Molybdenum-Nickel Manganese-Molybdenum and Manganese-Molybdenum-Nickel	ASTM	A533
oy Steel, Quenched and Tempered, Manganese-Molybdenum and		ASTM	A533
sure Vessel Plates, Alloy Steel, Manganese-Molybdenum and	Manganese-Molybdenum-Nickel, Specification for (1974a	ASTM	A302
Pressure Vessel Plates, Carbon Steel,	Manganese-Silicon, Specification for (1974A) \$1.75	ASTM	A299
Pressure Vessel Plates, Heat Treated Carbon-	Manganese-Silicon, Specification for (1975) \$1.75	ASTM	A537
Stainless Steel Globe and Angle Valves,	Manual and Power Operated (3-72)	ERDA	RDT E1-21T
Stainless Steel Gate Valves,	Manual and Power Operated (3-72) Amendment 1 (5-74)	ERDA ACGIH	RDT E1-9T *4
edition (1972) \$12.50 Air Sampling Instruments	Manual for Evaluation of Atmospheric Contaminents, 4th Manual Initiation of Protective Actions (10/73)	NRC	RG 1.62
l and Biological Applications (1961) \$3.00 A	Manual of Radioactivity Procedures (A) Stds. (B) Medica	NCRP	R28 -
00 Industrial Ventilation: A	Manual of Recommended Practice, 13th Edition (1974) \$5.	ACGIH	*13
	Manual of Steel Construction (1973) \$20.00	AISC	*1
Std. Specifications for	Manually Lever Operated Chain Hoists (1974) \$0.50	HMI	300
Operating and Maintenance	Manuals for Fuel Shopping Containers (1-75)	ERDA ERDA	RDT E12-5T RDT F4-20T
Operation and Maintenance Pipe Hangers and Supports-Material, Design and	Manuals (10-71) Manufacture (1967) \$4.00	MSS	SP-58
rature, Method of Test for (19/ Electrical Resistivity of	Manufactured Carbon and Graphite Articles at Room Tempe	ANSI	K90.7
easurements, Method of Test for (1973)/ Density in Air of	Manufactured Carbon and Graphite Articles by Physical M	ANSI	K90.2
Standard Definitions and Terms Relating to	Manufactured Carbon and Graphite (1975) \$1.75	ASTM	C709
ection Contingency Measures for Uranium and Plutonium Fuel	Manufacturing Plants (6/74) Materials Prot		RG 5.30
3T, (11-74)	Marking of Components and Parts (6-75) (Supersedes F7-	ERDA	RDT F7-3T
supersedes F7-2T, (2-69) Amend/ Packaging, Packing, and Safety Color Code for	Marking Physical Hazards (1971) \$3.00	ERDA ANSI	RDT F7-2T Z53.1
(1964) \$4.00 Standard	Marking Physical Hazards (1971) \$3.00 Marking System for Valves, Fittings, Flanges and Unions	MSS	SP-25
s Containers to Identify the Material Contained, Method of	Marking (1954) (R1971) CGA C4 \$2.00 /Ble Compressed Ga		Z48.1
Truck Identification	Markings (1/74)	NRC	RG 5.17
with Additional Requirements) (4-75) Supersedes M7-1T/	Martensitic Stainless Steel (Type 403) Bars (ASTM a 276	ERDA	RDT M7-1T
a-182 with Additional Requirements) (3-75) Supersedes /	Martensitic Stainless Steel (Type 403) Forgings (ASME S	ERDA	RDT M2-6T
Nuclear Material Control,	Mass Calibration Techniques for (1975) \$5.50	ANSI NRC	N15.18 RG 5.48
Design Considerations: Systems for Measuring the or Special Nuclear Material Licenses of Less Than Critical	Mass of Liquids (2/75) Mass Quantities (7/76)  / Preparation of Applications F	NRC	RG 10.3
and Small Components (2-72)	Mass Spectrometer Helium Leak Detection for Instruments	ERDA	RDT F3-11T
ode (1973) \$1.75 Testing for Leaks Using the	Mass Spectrometer Leak Detector in the Detector Probe M	ASTM	E499
ing Mode (1973) \$1.75 Tests for Leaks Using the	Mass Spectrometer Leak Detector in the Inside-Out Test	ASTM	E493
r in the Tracer Probe Mode (/ Testing for Leaks Using the	Mass Spectrometer Leak Detector or Residual Gas Analyze	ASTM	E498
st for Atom Percent Fission in Uranium and Plutonium Fuel		ASTM	E244
stm / Atom Percent Fission in Uranium and Plutonium Fuel uranium Dioxide Powders and Pellets, Methods for Chemical,	(Mass Spectrometric Method), Method of Test for (1973) a	ANSI ANSI	N108 N103
utonium Dioxide Powders and Pellets, Methods for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of Nuc Mass Spectrometric, and Spectrochemical Analysis of Nuc	ANSI	N103
lear Grade Uranium Dioxid/ Standard Methods for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of Nuc	NRC	RG 5.5
lear Grade Plutonium Diox/ Standard Methods for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of Nuc	NRC	RG 5.6
ear Grade Mixed Oxides ((U,Pu)O(2)), Methods for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of (19	ANSI	N139
clear Grade Uranium Dioxide Powders and Pellets, Chemical,	Mass Spectrometric, and Spectrochemical Analysis of (19	ASTM	C696
ear Grade Plutonium Dioxide Powders and Pellets, Chemical, 74) \$/ Nuclear Grade Mixed Oxides ((U,Pu)O(2)), Chemical,	Mass Spectrometric, and Spectrochemical Analysis of (19 Mass Spectrometric, and Spectrochemical Analysis of (19	ASTM ASTM	C697 C698
75) \$1.75 Nuclear Grade Boron Carbide, Chemical,	Mass Spectrometric, and Spectrochemical Analysis of (19	ASTM	C791
d Physical Tests on (/ Beryllium Oxide Powders, Chemical,	Mass Spectrometric, and Spectrochemical Analysis Of, an	ANS1	N140
d Physical Tests on (/ Beryllium Oxide Powders, Chemical,	Mass Spectrometric, and Spectrochemical Analysis Of, an	ASTM	C699
emical Analysis of Nuclear Grade Plutonium Nit/ Chemical,	Mass Spectrometric, Spectrochemical Nuclear and Radioch	ASTM	C759
hemical Analysis of Nuclear Grade Plutonium Me/ Chemical,	Mass Spectrometric, Spectrochemical, Nuclear and Radioc	ANSI	N572 N575
hemical Analysis of Uranium Hexafluoride, Meth/ Chemical, hemical Analysi/ Nuclear Grade Plutonium Metal, Chemical,	Mass Spectrometric, Spectrochemical, Nuclear and Radioc Mass Spectrometric, Spectrochemical, Nuclear and Radioc	ANSI ASTM	C758
hemical, Analysis of (19/ Uranium Hexafluoride, Chemical,	Mass Spectrometric, Spectrochemical, Nuclear and Radioc	ASTM	C761
lutions and Plutonium Metal Standard Methods for Chemical,	Mass Spectrometric, Spectrochemical, Nuclear and Radioc	NRC	RG 5.16
onium Nitrate Solutions, Methods for (1974) As/ Chemical,	Mass Spectrometric, Spectrochemical, Nuclear Grade Plut	ANSI	N573
Visual Surveillance of Individuals in I of Personnel Access to Protected Areas, Vital Areas, and	Material Access Areas (11/73) Material Access Areas (6/73) Contro	NRC	RG 5.14 RG 5.7
analytical Chemistry Laboratories for Control Rod Absorber	Material Analysis (7-73)  Material Analysis (7-73)  /Alification and Control of		RDT F2-8T
lumel, Stainless Steel Sheathed, Magnesium / Thermocouple	Material and Thermocouple Assembly, Chromel-P Versus a	ERDA	RDT C7-6T
1, 4/75) Selection of	Material Balance Areas and Item Control Areas (Revision	NRC	RG 5.26
Nondestructive Assay for Plutonium in Scrap	Material by Spontaneous Fission Detection (6/74)	NRC	RG 5.34
Nondestructive Assay of Special Nuclear	Material Contained in Scrap and Waste (10/73)	NRC	RG 5.11
a C4 / Portable Compressed Gas Containers to Identify the clea/ Standard Format and Content for the Special Nuclear	Material Contained, Method of Marking (1954) (R1971) Cg Material Control and Accounting Section of a Special Nu	ANSI NRC	Z48.1 RG 5.45
de to Practice (1971) \$4.50 Nuclear	Material Control Systems for Conversion Facilities, Gui	ANSI	N15.4*
s (A Guide to Practice) (1975) \$3.00 Nuclear	Material Control Systems for Fuel Fabrication Facilitie	ANSI	N15.9
sion 1, 6/75) Nuclear	Material Control Systems for Nuclear Power Plants (Revi	NRC	RG 5.29
Nuclear Power Reactors, Nuclear	Material Control Systems for (1974) \$3.50	ANSI	N15.8
3.00 Fuel Reprocessing Facilities, Nuclear	Material Control Systems (A Guide to Practice) (1974) \$	ANSI	N15.13
) \$5.50 Nuclear Special Nuclear	Material Control, Mass Calibration Techniques for (1975 Material Doorway Monitors (6/74)	ANSI NRC	N15.18 RG 5.27
e for Determ/ Changes in Chemical Reactivity of Inorganic	Material Exposed to High Energy Radiation, Rec. Practic	ASTM	E183
(1960) Background	Material for Development of Radiation Protection Stds.	EPA	FRCI
1961) Background	Material for Development of Radiation Protection Std. (	EPA	FRC2
h Additional Requirements) (2-75) S/ Alloy Steel Bolting	Material for High Temperature Service (ASME SA-193 Wit	ERDA	RDT M6-3T
Additional Requirements) (2-75) Su/ Alloy Steel Bolting	Material for Low Temperature Service (ASME SA-320 with	ERDA	RDT M6-1T
m A61/ Specification for Special Requirements for Bolting	Material for Nuclear and Other Special Applications Ast	ANSI	N265

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Material for Nuclear and Other Special Applications, Sp
Material for Special Applications (ASME SA-540 with Ad
ecification for Special Requirements for (1973) /
                                                                      Bolting
                                                                                                                                                                  ASTM
                                                                                                                                                                             A614
                                                        Alloy Steel Bolting
                                                                                                                                                                             RDT M6-5T
ditional Requirements) (2-75) Super/
                                                                                  Material for the Development of Radiation (1964)
                                                                                                                                                                             FRC5
                                                                Background
                                                                                                                                                                  EPA
                       Design Objectives for Highly Radioactive Solid
                                                                                  Material Handling and Storage Facilities in a Reprocess
                                                                                                                                                                  ANSI
                                                                                                                                                                             N305
        erations for Minimizing Residual Holdup of Special Nuclear
erations for Minimizing Residual Holdup of Special Nuclear
                                                                                                                                                                             RG 5.8
RG 5.42
RG 5.45
                                                                                  Material in Drying and Fluidized Bed Operations (Revisi
                                                                                                                                                                  NRC
                                                                                  Material in Equipment for Dry Process Operations (1/75)
                                                                                                                                                                  NRC
                                                                                  Material License Application (Including That for a Uran Material Licenses of Less Than Critical Mass Quantities
        terial Control and Accounting Section of a Special Nuclear
                                                                                                                                                                  NRC
         de for the Preparation of Applications for Special Nuclear
                                                                                                                                                                  NRC
                                                                                                                                                                             RG 10.3
         e to Academic Institutions Applying for Specific Byproduct
                                                                                  Material Licenses (3/76)
                                                                                                                                                                 NRC
                                                                                                                                                                             RG 10.2
                                                      Conduct of Nuclear
                                                                                  Material Physical Inventories (11/73)
                                                                                                                                                                             RG 5.13
                                                                                                                                                                  NRC
                   Specifications of Ge(Li) Spectroscopy Systems for
                                                                                  Material Protection Measurements, Part I: Data Acquisit
                                                                                                                                                                  NRC
                                                                                                                                                                             RG 5.9
                        Irreversible and Irretrievable Commitments of
                                                                                  Material Resources (Revision 1, 6/76)
                                                                                                                                                                  NRC
                                                                                                                                                                             RG 4.10
                                                                                                                            /Trative Guide for Obtaining NRC
    Exemptions from Certain NRC Requirements Over Radioactive
                                                                                  Material Shipments (6/75)
                                                                                                                                                                             RG 7.5
                                                                                 Material Specifications (1977) Bound ($40.00), Loose-L
Material Symbol (1971) $2.75
                                                                                                                                                                  ASME
                                                                                                                                                                             SEC-L
eaf ($55.00)
                                                              Power Boilers
                                                                                                                                                                  ANSI
                                                                                                                                                                             N12.1
                                                                       Fissile
                                                                                  Material Unaccounted for (6/74)
                                                  Statistical Evaluation of
                                                                                                                                                                  NRC
                                                                                                                                                                             RG 5.33
                                                                                  Material (Revision 1, 4/75)
                                                                                                                                                                             RG 5.31
     icle and Armed Guards for Road Shipment of Special Nuclear
                                                                                                                                   Specially Designed Veh
                                                                                                                                                                 NRC
        ly of Unirradiated Reactor Fuel and Associated Radioactive
                                                                                  Material (10/73)
                                                                                                                    / License Applications for Storage on
                                                                                                                                                                 NRC
                                                                                                                                                                             RG 3.15
                                                                                  Material (1971) ANS-8.3 $7.50
                                                                                                                                                                 ANS1
          aschig Rings as a Neutron Absorber in Solutions of Fissile
                                                                                                                                    /F Borosilicate Glass R
                                                                                                                                                                             N16.4
         aschig Rings as a Neutron Absorber in Solutions of Fissile
ty Seals for the Protection and Control of Special Nuclear
                                                                                  Material (1/73)
                                                                                                                               Use of Borosilicate-Glass R
                                                                                                                                                                 NRC
                                                                                                                                                                             RG 3.1
                                                                                  Material (1/74)
                                                                                                                                                        Securi NRC
                                                                                                                                                                             RG 5.15
                                                                                 Material (2-73) Supersedes C7-14T, (3-70), in Part a Material (2/75)
                       Metal Sheathed, Mineral Insulated Cable Bulk
                                                                                                                                                                             RDT CL7-5T
mendment 1 /
                                                                                                                                                                 FRDA
                  Control and Accountability of Plutonium in Waste
Internal Transfers of Special Nuclear
                                                                                                                                                                             RG 5.47
RG 5.49
                                                                                                                                                                 NRC
                                                                                                                                                                 NRC
                                                                                  Material (3/75)
      dures for Picking Up and Receiving Packages of Radioactive istrative Guide for Packaging and Transporting Radioactive
                                                                                                                                                                             RG 7.3
RG 7.1
                                                                                  Material (5/75)
                                                                                                                                                                 NRC
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                                                                                  Material (6/74)
                                                                                                                                                       Admin
                                                                                                                                                                             RG 5.24
          Use of Process Data for the Protection of Special Nuclear
                                                                                  Material (6/74)
                                                                                                                                                                 NRC
                                                                                                                                                Analysis and
    exempted and Generally Licensed Items Containing Byproduct
                                                                                  Material (6/74)
                                                                                                                    Acceptance Sampling Procedures for
                                                                                                                                                                 NRC
                                                                                                                                                                             RG 6.6
        Analytical Chemistry Methods for Boron Carbide Absorber
                                                                                  Material (7-73)
                                                                                                                                                                 ERDA
                                                                                                                                                                             RDT F11-2T
preparation of Applications for Licenses to Process Source ts (1968) (R197/ Calculation of Neutron Dose to Polymeric
                                                                                  Material (7/76)
                                                                                                                                               Guide for the
                                                                                                                                                                 NRC
                                                                                                                                                                             RG 10.4
                                                                                                                                                                             D2365
RG 1.70.20
RG 1.65
                                                                                  Materials and Application of Threshold-Foil Measuremen
                                                                                                                                                                 ASTM
       Safety Analysis Reports: Reactor Coolant Pressure Boundary
                                                                                                                                                                 NRC
                                                                                  Materials and Inservice Inspection (1/75)
                                                                                                                                                /Rmation for
                                                                                  Materials and Inspection for Reactor Vessel Closure Stu
                                                                                                                                                                 NRC
                                                                                  Materials and Prefabricated Silencers for Acoustical an
d Airflow Performance, Testing (1973) $1.75
                                                                                                                                                                 ASTM
                                                                                                                                                                             E477
                                                                 Duct Liner
n and Testing Agencies for Concrete, Steel, and Bituminous test for (1975) ASTM C177-1971 / Thermal Conductivity of
                                                                                  Materials as Used in Construction (1973) ASTM E329-197
                                                                                                                                                                 ANS1
                                                                                                                                                                             Z267.1
                                                                                  Materials by Means of the Guarded Hot Plate, Method of
                                                                                                                                                                 ANS1
                                                                                                                                                                             Z98.1
1971) $1.75
                                                 Thermal Conductivity of
                                                                                  Materials by Means of the Guarded Hot Plate, Test for (
                                                                                                                                                                 ASTM
                                                                                                                                                                             C177
70) $1.75
                                                 Thermal Conductivity of
                                                                                  Materials by Means of the Heat Flow Meter, Test for (19
                                                                                                                                                                 ASTM
                                                                                                                                                                             C518
                                                                                 Materials by Portable Hardness Testers (1974) ASTM E110
Materials by Sonic Resonance (1974) $1.75
Materials by the Tube Method (1972) $1.75
Materials Control Accountability (2/2/73)
                Method of Test for Indentation Hardness of Metallic
 197/
                                                                                                                                                                 ANS1
                                                                                                                                                                             Z115.9
     sticity and Fundamental Frequencies of Carbon and Graphite
Test for Impedance and Absorption of Acoustical
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C384
                                                                                                                                                                ASTM
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           Statistical Terminology and Notation for Special Nuclear
                                                                                                                                                                             RG 5.3
                                                                                                                                                                 NRC
                                                                                 Materials Control (1971) $3.25
Materials Control (1974) $3.00
                             Records and Reporting Units for Nuclear
                                                                                                                                                                 ANS1
                                                                                                                                                                             N15.2
        of Error Concepts and Principles of Calculation in Nuclear
                                                                                                                                                         Limit ANSI
                                                                                                                                                                             N15.16
                           Volume Calibration Techniques for Nuclear
                                                                                  Materials Control (1975) $5.50
                                                                                                                                                                  ANS1
                                                                                                                                                                             N15.19
         of Error Concepts and Principles of Calculation in Nuclear
                                                                                 Materials Control (1.74)
                                                                                                                                                         Limit NRC
                                                                                                                                                                             RG 5.18
    tric Assay of Plutonium-Bearing Solids Applied to Nuclear
s by Washing, Method of Test for (1970) ASTM C117-1969 /
                                                                                 Materials Control, Calibration Techniques for the (1975
                                                                                                                                                                 ANS1
                                                                                                                                                                             N15.22
                                                                                                                                                                             A37.4
                                                                                 Materials Finer Than No. 200 Sieve in Mineral Aggregate Materials for Automotive Applications, Classification S
                                                                                                                                                                 ANS1
                                                                                                                                                                            D2000
A37.79
RG 1.70.26
ystem for (1975) $1.75
                                                                Elastomeric
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ANSI
) (R1975) ASTM C171-1969 (1975) $1.75
                                                                                 Materials for Curing Concrete, Specifications for (1970 Materials for Engineered Safety Features (2/75)
                                                                       Sheet
                                                                                                                                                                 NRC
                    Information for Safety Analysis Reports: Metallic
                                                                                  Materials for Instruments in Radiation Service (1957) $
                                                                                                                                                                 ISA
                                                                                                                                                                             RP25.1
tion System for (ASTM D2953-1971) (1973) $1.7/
                                                                                 Materials for Service in Ionizing Radiation, Classifica
                                                                                                                                                                 ANS1
                                                                  Polymeric Polymeric
                                                                                                                                                                             N4.1
tion System for (1971) $1.75
                                                                  Polymeric
                                                                                 Materials for Service in Ionizing Radiation, Classifica
                                                                                                                                                                 ASTM
                                                                                                                                                                             D2953
                                                                                 Materials for Special Applications, Specification for (Materials for Strong Acid Removal (1972) $1.75
1970) $1.75
                                                        Alloy Steel Bolting
                                                                                                                                                                 ASTM
                                                                                                                                                                             A540
                           Operating Performance of Anion Exchange
Test Requirements for Thermal Insulating
                                                                                                                                                                 ASTM
                                                                                                                                                                             D3087
                                                                                                                                                                            RDT M12-1T
RG 5.25
                                                                                 Materials for Use on Austenitic Stainless Steel (10-72 Materials in Equipment for Wet Process Operations (6/74
) Supersedes M1/
                                                                                                                                                                 ERDA
       erations for Minimizing Residual Holdup of Special Nuclear
Cooled Powe/ Calculation of Releases of Radioactive
                                                                                                                                                                 NRC
                                                                                 Materials in Gaseous and Liquid Effluents from Light-W
                                                                                                                                                                             RG 1.112
ater-Cooled Powe/
                                                                                                                                                                 NRC
         Radioactivity in Solid Wastes and Releases of Radioactive
                                                                                 Materials in Liquid and Gaseous Effluents from Light-W
                                                                                                                                                                 NRC
                                                                                                                                                                             RG 1.21
                              Sampling Airborne Radioactive
Test for Sound Absorption of Acoustical
89 $7.00
                                                                                 Materials in Nuclear Facilities, Guide to (1969) ISO 28
                                                                                                                                                                             N13.1
                                                                                                                                                                 ANS1
                                                                                 Materials in Reverberation Rooms (1972) $1.75
                                                                                                                                                                 ASTM
                                                                                                                                                                             C423
                                                                                 Materials Management (1972) $3.00
Materials Outside Reactors (1975) ANS-8.1 $10.00
Materials Outside Reactors (1/73)
Materials Protection Contingency Measures for Uranium a
                    Statistical Terminology and Notation for Nuclear
                                                                                                                                                                 ANSI
                                                                                                                                                                             N15.5
Nuclear Criticality Safety in Operations with Fissionable
Nuclear Criticality Safety in Operations with Fissionable
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                                                                                 Materials (1969) ASTM E290-1968 $1.75
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                             Test for Airflow Resistance of Acoustical
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                                                                                                                                                                       ASTM
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          olid Wastes and Releases of Radioactive Materials in Liq/
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, Practice for (1973) AC1 304-1973 $2.75
                                                                                     Measuring, Mixing, Transporting and Placing of Concrete
                                                                                                                                                                       ANSI
         ation for Safety Analysis Reports: Environmental Design of
                                                                                                                                                                                    RG 1.70.24
                                                                                    Mechanical and Electrical Equipment Qualification Tests
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            uclear/ Installation, Inspection, and Testing of
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                                                                                    Mechanical Equipment and Systems for the Construction P
hase of Nuclear/
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                                                                                    Mechanical Equipment and Systems (6/76) /Ity Assurance
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                                    Tension Testing of Carbon Graphite
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                                                                                                                                                                                    K90.6
 $1.75
                                                                                    Mechanical Power Transmission Apparatus, Safety Standar
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d for (1972) $4.00
                                                                                                                                                                       ANS1
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                                                                                                                                                                       ASTM
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                                                                                                                                                                       ASTM
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                                                                                                                                                                       ASTM
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                                                      Standard Methods for
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                                                                                                                                                                       ERDA
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2), Amen/
                                                                                    Medical and Biological Applications (1961) $3.00
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                 a Manual of Radioactivity Procedures (A) Stds. (B)
                                                                                                                                                                       NCRP
                                                                                                                                                                                   R28
s for Waste Disposal of Phosphorus-32 and Iodine-131 for
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                                                                                                                                               Recommendation
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                                                                                                                                                                       ERDA
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                                                                                    Medium-Carbon Steel Boiler and Superheater Tubes, Spec Medium, Glass Fiber (MIL-F-51079 with Modifications a Melted Solution Heat Treated (1975) $3.00 /-5.1 (Melted 1750 F (954.4 C) Solution Heat Treated (1973) SA Melted 1750 F (954.4 C) Solution Heat Treated (1973) SA
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RDT M16-3T
ification for (1973) $1.75
                                                                      Seamless
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nd Additional Requirements) (3-74)
                                                                 HEPA Filter
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   a) 0.90Ti-0.50A1 Consumable Electrode or Vacuum Induction
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G87.146
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     i-0.50Al-19-Fe Consumable Electrode or Vacuum Induction
)-0.90Ti-0.50Al Consumable Electrode or Vacuum Induction
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                                                                                    Melted 1750F (954.4C) Alloy Tubing, Seamless, Corrosion Melted 1950 F (1065.6 C) Solution Treated (1973) SAE Am Melted 1950 F (1065.6C) Solution Treated (1973) SAE AMS
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                         Consumable Electrode or Vacuum Induction
and Heat Resis/
     )-0.90Ti-0.50A1 Consumable Electrode or Vacuum Induction
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     Resistant Nickel Consumable Electrode or Vacuum Induction
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                                                  Method of Test for Total
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                                                                                                                                                                                   RDT F11-4T
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n Electron Microprobe (9-7/
                                             Determination of a Figure of
                                                                                                                                                                       ERDA
                                             Mild Steel Electrodes for Gas
rements) (4-75) Ŝupersede/
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                                             Mild Steel Electrodes for Gas
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1969 $2.50
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                                             Mild Steel Electrodes for Gas
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                      Test for Buffering Action of
Total Immersion Corrosion Test for Soak Tank
                                                                                                                                                                       ASTM
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                                                                                    Metal Cleaners (1972) $1.75
                                                                                                                                                                       ASTM
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                                          Test for Rinsing Properties of
Chemical Analysis of Industrial
                                                                                    Metal Cleaners (1972) $1.75
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Metal Fast Reactors (5-73) Supersedes E6-25T, (11-71 Metal Fast Reactors (5-73) Supersedes E6-33T, (11-71
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  ) Amendment 1 (12-73), /
                                                   Control Rod Assembly for Liquid
                                                                                                          Metal for Nuclear Application, Specification for (1973)
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                                Zirconium Sponge and Other Forms of Virgin
Zirconium Sponge and Other Forms of Virgin
   (ASTM B349-/
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                                                  Safety Requirements for Portable
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  Method for (1974) $1.75
                                                                 Ultrasonic Inspection of
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                                                                                                                                                                                                                                  RDT E7-4T
 ndment 2 (6-74)
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         ngs of High Strength Alloys for Core Components for Liquid
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                         Eddy Current Probe Type Flow Sensor for Liquid
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                                                                                                          Metal Service (6-73)
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, Spectr/ Grade Plutonium Nitrate Solutions and Plutonium
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                                                                                                          Metal Sheathed, Mineral Insulated Cable Bulk Material (
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                                                                                                           Metal Sheathed, Mineral-Insulated Electrical Resistanc
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 , Spectr/
1973 $1.75
                                                                                                          Metal Standard Methods for Chemical, Mass Spectrometric
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                                                             Practice for Preparation of
                                                                                                          Metal Surfaces for Adhesive Bonding (1973) ASTM D2651-
                                                                                                                                                                                                                   ANSI
                                        Intermediate Heat Exchanger for Liquid
                                                                                                          Metal Systems (5-74) Supersedes E4-6T, (1-72), Amend Metal Thermocouples Using an Optical Pyrometer (1973) a Metal), Method of Test for (1973) ASTM D2295-1972 (Re Metal (ASME SFA-5.8 with Additional Requirements) (7-
                                                                                                                                                                                                                                  RDT E4-6T
 ment 1 (1-72)
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 stm E452-1972 $1.7/
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Brazing Filler

Delta Ferritic Content of Austenitic Stainless Steel Weld
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                                                                                                                                                                                                                                  RDT M1-9T
                                                                                                          Metal (1974) $3.00
                                                                                                                                                      /Agnetic Instruments to Measure the
                                                                                                                                                                                                                  AWS
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                                                                                                          Metallic Core Components (9-75)
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                                                                                                          Metallic Materials for Engineered Safety Features (2/75
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                                                                                                                                                                                                                                  Z168.11
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           resentation of Constant Amplitude Fatigue Test Results for
                                                                                                          Metallic Materials (1972T) $1.75
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                                                                                                          Metallic Materials (1972) $1.75
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                                                                                                          Metallic Materials (1972) $1.75
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                                                                                                          Metallic Materials, Method of Test for ASTM E92-1972 $
Metallic Materials, Method of (1974) $1.75
Metallic Materials, Method of Test for (1974) $1.75
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Metallic Materials, Practice for (1973) ASTM E184-1962
Metallic Materials, Practice for (1973) Children States (1973) Practice for (1973) Children States (1973) Children S
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                                                                       Vickers Hardness of
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             Test for Plane-Strain Fracture Toughness of Rockwell Hardness and Rockwell Superficial Hardness of
                                                                                                                                                                                                                  ASTM
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                                                                               Preparation of
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Sampling Wrought Nonferrore
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                                                                                                                                                                                                                  ASTM
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 ectrophotometry (1970) $1.75
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 hardness, Rockwe/
                                      Standard Hardness Conversion Tables for
                                   Part C-Welding Rods, Electrodes and Filler
                                                                                                          Metals (1977) bd ($30.00), Il ($40.00)
                                                                                                                                                                                                                  ASME
                                                                                                                                                                                                                                  SEC-IIC
                                             Estimating the Average Grain Size of
                                                                                                          Metals, Methods for (1974) $1.75
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  E112
                             Photometric Methods for Chemical Analysis of
                                                                                                          Metals, Recommended Practice for (1974) $1.75
                                                                                                                                                                                                                  ASTM
                                                                                                                                                                                                                                  E60
                                                                                                         Metals, Recommended Practice for (1974) $1.75 (Metal-to-Metal), Method of Test for (1973) ASTM D229 Metal, Chemical, Mass Spectrometric, Spectrochemical, N Metal, Methods for (1974) ASTM C758-1973 $1.75 Metal, Specification for (1973) ASTM B383—1964 $1.75 Metal, Specification for (1973) ASTM C701-1972 $1.75
          ives in Shear by Tension Loading at Elevated Temperatures
                                                                                                                                                                                                                   ANSI
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uclear and Radiochemical Analysi/
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       lear and Radiochemical Analysis of Nuclear Grade Plutonium
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                                                              Nuclear Grade Plutonium
                                                                                                          Metal, Spec. for (1972) $1.75
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                                                                                                          Meter for Service in Liquid Sodium (1-72)
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        hermal Conductivity of Materials by Means of the Heat Flow
                                                                                                          Meter, Test for (1970) $1.75
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                                                                                                                                                                                                                                  C518
                                                                                                          Metric Practice Guide (1976) ASTM E380-1976 $1.75
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nded Practice for Photography as Applied to Preparation of e Water, Identification of (1974) $1.75

Types of or PuO<sub>2</sub>-UO<sub>2</sub> Fuel Pellet Homogeneity by Use of an Electron t for (1975) $1.75
                                                                                                          Micrographs of Metals and Alloys (Including Metallograp
Microorganisms and Microscopic Matter in Water and Wast
Microprobe (9-72) /Termination of a Figure of Merit F
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  E2
                                                                                                                                                                                                                                  D1128
                                                                                                                                                                                                                   ASTM
                                                                                                          Microprobe (9-72) /Termination of a Figure of Microquantities of Uranium in Water by Fluorometry, Tes Microscopic Matter in Water and Waste Water, Identifica
                                                                                                                                                                                                                  ERDA
                                                                                                                                                                                                                                  RDT F11-4T
                                                                                                                                                                                                                  ASTM
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tion of (1974) $1.75
                                                        Types of Microorganisms and
                                                                                                                                                                                                                   ASTM
                                                                                                                                                                                                                                  D1128
erformance Std. (Ionizing Radiation Emitting Products) for
n for (1973) AWS A5.1-1969 $3.50
                                                                                                          Microwave and Radio Frequency Emitting Products (1975)
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                                                                                                          Mild Steel Covered Arc Welding Electrodes, Specificatio
                                                                                                                                                                                                                  ANSI
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                                                                                                          Mild Steel Covered Arc Welding Electrodes, Specificatio
n for (1974)
                                                                                                                                                                                                                  ASME
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th Additional Requirements) (3-75) Supersedes M1-3T, (/ing, Specification for (1973) AWS A5.17-1969 $2.50 Bare
                                                                                    Mild Steel Covered Welding Electrodes (ASME SFA-5.1 Wi
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT M1-3T
                                                                                    Mild Steel Electrodes and Fluxes for Submerged Arc Weld
Mild Steel Electrodes and Fluxes for Submerged Arc Weld
                                                                                                                                                                       ANSI.
                                                                                                                                                                                    W3.17
ing, Specification for (1974)
                                                                                                                                                                       ASME
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       ing (ASME SFA-5.17 with Additional Requirements) (3-75/
                                                                                    Mild Steel Electrodes and Fluxes for Submerged Arc Weld
Mild Steel Electrodes for Flux-Cored Arc Welding (ASME
                                                                                                                                                                                    RDT M1-17T
RDT M1-20T
                                                                                                                                                                       ERDA
           SFA -5.20 with Additional Requirements) (7-75) Supers/
                                                                                                                                                                       ERDA
 ification for (1973) AWS A5.20-1969 $2.50
                                                                                     Mild Steel Electrodes for Flux-Cored Arc Welding, Spec
                                                                                                                                                                        ANSI
                                                                                                                                                                                    W3.20
                                                                                                                                                                                    SFA-5.20
RDT M1-6T
W3.18
                                                                                    Mild Steel Electrodes for Flux-Cored Arc Welding, Spec
Mild Steel Electrodes for Gas Metal Arc Welding (ASME S
ification for (1974)
                                                                                                                                                                       ASME
fa-5.18 with Additional Requirements) (4-75) Supersedc/ication for (1973) AWS A5.18-1969 $2.50
                                                                                                                                                                       ERDA
                                                                                    Mild Steel Electrodes for Gas Metal Arc Welding, Specif
Mild Steel Electrodes for Gas Metal Arc Welding, Specif
                                                                                                                                                                       ANSI
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ication for (1974)
                                                                                                                                                                                    SFA-5.18
                                                                                                                                                                                    RG 1.70.8
RG 4.3
          tional Information: Nearby Industrial, Transportation, and of Radionuclides in the Environment-Analysis of I-131 in
                                                                                    Military Facilities (9/74)
Milk (9/73)
                                                                                                                                                                       NRC
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                                                                                                                                                                       NRC
                                                                                                                                                    Measurements
                                                                                    Mill Products, Specification for (1973) ASTM B364-1970
                                                                                                                                                                       ANSI
                                                                                                                                                                                    Z179.14
                                                  Tantalum Ingots and Flat
                                                                                     Mill Products, Spec. for (1970) $1.75
                                                                                                                                                                        ASTM
                                                                                                                                                                                    B364
                                                  Tantalum Ingots and Flat
                  Guide to the Contents of Applications for Uranium
                                                                                     Milling Licenses (2/73)
                                                                                                                                                                       NRC
                                                                                                                                                                                    RG 3.5
                                                                                                                                                                       NRC
                                       Stabilization of Uranium-Thorium
                                                                                    Milling Waste Retention Systems (11/74)
                                                                                                                                                                                    RG 3.23
) $1.50
                                                          Uranium-Thorium
                                                                                    Milling Waste Retention Systems, Stablilzation of (1974
                                                                                                                                                                       ANSI
                                                                                                                                                                                    N313
                                                                                                                                                                      NRC
NRC
     Preparation of Environmental Reports for Uranium sign Stability of Embankment Retention Systems for Uranium
                                                                                                                                                                                    RG 3.8
RG 3.11
                                                                                    Mills (4/73)
Mills (6/73)
                                                                                                                                                                  De
                                                                                    Mineral Aggregates by Washing, Method of Test for (1970 Mineral Fiber Block and Board Thermal Insulation (1970)
 ) ASTM C117-1969 /
                                 Materials Finer Than No. 200 Sieve in
                                                                                                                                                                       ANS1
                                                                                                                                                                                    A37.4
                                                                                                                                                                       ASTM
                                                                                                                                                                                    C612
                                                                      Spec. for
                                                                                    Mineral Fiber Hydraulic-Setting Thermal Insulating and
Mineral Fiber Hydraulic-Setting Thermal Insulating and
 Finishing Cement, Specification for (1970) $1.75
                                                                                                                                                                       ASTM
                                                                                                                                                                                    C449
     Finishing Cement (ASTM C 449 with Additional Requiremen/
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT M12-3T
        id, Flexible and Loose Fill (ASTM C 612 with Additional /
                                                                                     Mineral Fiber Thermal Insulation, High Temperature, Rig
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT M12-6T
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RDT C2-3T
RDT C7-2T
RDT P4-3T
s C7-14T, (3-70), in Part Amendment 1 /
                                                             Metal Sheathed,
                                                                                    Mineral Insulated Cable Bulk Material (2-73) Supersede
                                                                                                                                                                       ERDA
                                      Time Response Test for Sheathed,
                                                                                    Mineral Insulated Thermocouple Assembly (6-72)
Mineral Oxide Insulated, Sheathed (4-70) Supersedes C7
                                                                                                                                                                       ERDA
                              Thermocouple Material, Iron Constantan,
-14T, (3-70), /
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 Supersedes P4-3T, (2-74)
                                                                                    Mineral-Insulated Electrical Resistance Heater (3-75)
                                                            Metal Sheathed.
                                                                                                                                                                       ERDA
                                                                                    Mineral-Oxide Insulated, Sheathed (4-70) Supersedes C
Mines Operation (1973), Partial Revision of N7.1-1960
7-14T, (3-7/
                          Thermocouple Material, Copper-Constantan,
                                                                                                                                                                                    RDT C7-4T
                                                                                                                                                                       ERDA
and N7.1A-1973 $5.00
                                        Radiation Protection in Uranium
                                                                                                                                                                       ANSI
                                                                                                                                                                                    N13.8
in Equipment for Dry Process O/
                                                                                    Minimizing Residual Holdup of Special Nuclear Material
Minimizing Residual Holdup of Special Nuclear Material
                                                                                                                                                                       NRC
                                                                                                                                                                                    RG 5.42
RG 5.8
                                                 Design Considerations for
in Drying and Fluidized Bed Op/
                                                 Design Considerations for
                                                                                                                                                                       NRC
                                                                                    Minimizing Residual Holdup of Special Nuclear Materials
Mining (1967)
 in Equipment for Wet Process
                                                 Design Considerations for
                                                                                                                                                                       NRC
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         Guidance for the Control of Radiation Hazards in Uranium
                                                                                                                                                                       EPA
                                                                                                                                                                                    FRC8
                                                                                                                                                                                    RG 1.70.16
                                                                                    Missile Barrier Design Procedures (12/74)
                               Information for Safety Analysis Reports:
                                                                                                                                                                       NRC
         Protection Against Low Trajectory Turbine ormation for Safety Analysis Reports: Internally Generated Draft Standard for Plant Design Against
                                                                                                                                                                                   RG 1.115
RG 1.70.35
                                                                                    Missiles (3/76)
                                                                                                                                                                       NRC
                                                                                    Missiles (6/75)
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                                                                                    Missiles-Issued for Trial Use and Comment ANS 58.1 $12
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                                                     Air Content of Freshly
                                                                                                                                                                       ASTM
                                                                                                                                                                                    C231
or (1975) $1.75
                                                                                    Mixed Concrete by the Pressure Method, Method of Test F
 for (1975) $1.75
                                                                                     Mixed Concrete by the Volumetric Method, Method of Test
                                                                                                                                                                       ASTM
                                                     Air Content of Freshly
                                                                                                                                                                                    C173
         ation and Control of Analytical Chemistry Laboratories for
                                                                                     Mixed Oxide Fuel Analysis (7-73)
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT F2-6T
                                                                                                                                                            Qualific
                                  Fast Flux Test Facility Driver Fuel Pin
                                                                                     Mixed Oxide Fuel Pellet (6-71) Amendment 1 (12-74)
                                                                                                                                                                       ERDA
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                                       Ceramographic Preparation Cf
Analytical Chemistry Methods for
                                                                                    Mixed Oxide Fuel Pellets (1-73)
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT F11-6T
                                                                                    Mixed Oxide Fuel (7-73) Amendment 1 (12-74)
Mixed Oxides ((U,Pu)O<sub>2</sub>) (5/73) /Nalysis of Nuclea
Mixed Oxides ((U,Pu)O(<sub>2</sub>)), Chemical, Mass Spectrometric
Mixed Oxides ((U,Pu)O(<sub>2</sub>)), Methods for Chemical, Mass S
Mixes, Method of Test for (1975) $1.75 Wate
                                                                                                                                                                       ERDA
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 de Plutonium Dioxide Powders and Pellets and Nuclear Grade and Spectrochemical Analysis of (1974) $/ Nuclear Grade
                                                                                                                                        /Nalysis of Nuclear Gra
                                                                                                                                                                       NRC
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                                                                                                                                                                       ASTM
                                                                                                                                                                                   C698
N139
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pectrometric, and Spectrochemical Analysis/
                                                               Nuclear Grade
     uble Chlorides Present as Admixes in Graded Aggregate Road
                                                                                                                                                         Water Sol
                                                                                                                                                                       ASTM
                                                                                                                                                                                    D1411
1) Amendment 1 (12-73), Amendment 2 (6-74) for (1973) ACI 304-1973 $2.75
                                                                                     Mixing Component for Liquid Metal Piping Systems (11-7
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT E7-4T
                                                                                     Mixing, Transporting and Placing of Concrete, Practice
                                                                   Measuring.
                                                                                                                                                                       ANS1
                                                                                                                                                                                    A186.1
                    Measurement of Absorbed Dose of Neutrons, and
                                                                                     Mixtures of Neutrons and Gamma Rays (1961) $2.00
                                                                                                                                                                       NCRP
                                                                                    Modal Responses and Spatial Components in Seismic Respo
Mode (1973) $1.75 Testing for Leaks
Mode (1973) $1.75 Tests for Leaks Usin
Mode (1973) $1.75 / Leaks Using the Mass Spectron
nse Analysis (Revision 1, 2/76)
                                                                   Combining
                                                                                                                                                                       NRC
                                                                                                                                                                                    RG 1.92
       the Mass Spectrometer Leak Detector in the Detector Probe
                                                                                                                                       Testing for Leaks Using
                                                                                                                                                                       ASTM
                                                                                                                                                                                    E499
                                                                                                                       Tests for Leaks Using the / Leaks Using the Mass Spectrometer
       mass Spectrometer Leak Detector in the Inside-Out Testing leak Detector or Residual Gas Analyzer in the Tracer Probe
                                                                                                                                                                       ASTM
                                                                                                                                                                                    E493
                                                                                                                                                                       ASTM
                                                                                                                                                                                    E498
                                                                                     Models Selected to Predict Heated Effluent Dispersion I
                                Reporting Procedure for Mathematical
                                                                                                                                                                       NRC
n Natural Water Bod/
                                                                                                                                                                                    RG 4.4
     (9/73) Acceptable Concepts,
1974A) $1.7/ Pressure Vessel Plates, Carbon Steel for
ted Systems, Structures and Equipment for Water Cooled and
                                                                                                                                                                       NRC
                                                                                                                                                                                    RG 8.9
am (9/73)
                                                                                     Models, Equations, and Assumptions for a Bioassay Progr
or (1974A) $1.7/
                                                                                     Moderate and Lower Temperature Service, Specification F
                                                                                                                                                                       ASTM
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                                                                                     Moderated Nuclear Power Generating Plants, Fire Protect
                                                                                                                                                                       ANS1
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              HEPA Filter Medium, Glass Fiber (MIL-F-51079 with
                                                                                    Modifications and Additional Requirements) (3-74)
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                                                  Oxygen-Hydrogen Meter
                                                                                    Module for Service in Liquid Sodium (1-72)
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT E8-13T
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                                                                                    Module for Service in Liquid Sodium (1-72)
                                                                                                                                                                                    RDT E8-14T
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       bon and Graphite Materials by Sonic Resonance (1974) $1./
                                                                                    Moduli of Elasticity and Fundamental Frequencies of Car
                                                                                                                                                                       ASTM
                                                                                                                                                                                    C747
1972) $1.75
                                                                                                                                                                                    D3148
                                                              Test for Elastic
                                                                                    Moduli of Rock Core Specimens in Uniaxial Compression (
                                                                                                                                                                       ASTM
ANSI
                                                                                    Modulus of Elasticity and Poisson's Ratio in Compressio
Modulus of Structural Adhesives (1970) $1.75
                                                               Static Young's
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n of Cylindrical Concrete Specimens, Meth/
                                                                                                                                                                       ASTM
                                                                                                                                                                                    E229
                                       Test for Shear Strength and Shear
 Nuclear Methods (Shallow Depth) (197/
                                                         Method of Test for
                                                                                     Moisture Content of Soil and Soil Aggregate in Place by
                                                                                                                                                                       ANSI
                                                                                                                                                                                    A37.184
         Nuclear Methods (Shallow Depths), Test for (1972) $1.75
                                                                                    Moisture Content of Soil and Soil Aggregate in Place by
Moisture Density Relations of Soils Using 10 lb. (4.5 M
                                                                                                                                                                       ASTM
                                                                                                                                                                                    D3017
g) Rammer and 18 (457 mm) I/
                                            Standard Methods of Test for
                                                                                                                                                                       ASTM
                                                                                                                                                                                    D1557
                                                                                    Moisture in Activated Carbon, Test for (1970) $1.75
Moisture in Graphite, Method of Test for (1973) ASTM C5
Moisture-Density Relations of Soils, Using 5.5-lb. (2
Moisture-Penetration Resistance Relations of Fine-Gra
                                                                                                                                                                       ASTM
                                                                                                                                                                                    D2867
.5-kg) Rammer and 12-in. (304.8-mm) Drop, Tests for (/ ined Soils (1972) (ASTM D1558-1971) / Method of Test for dment 1 (4-73) Thermal Insulation Flavible of
                                                                                                                                                                       ANSI
                                                                                                                                                                                    K90.5
                                                                                                                                                                       ASTM
ANSI
                                                                                                                                                                                    D698
                                                                                                                                                                                    A37.157
                                                                                    Molded, High Temperature, Low Conductivity (5-72) Amen
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT MI2-5T
                                                                                    Molding and Extrusion Materials, Specification for (197 Molding and Extrusion Materials, Specification for (197
4) $1.75
                                                      Polyethylene Plastics
                                                                                                                                                                       ASTM
                                                                                                                                                                                    D1248
                                                                                                                                                                       ASTM
3) $1.75
                                                              Nylon Injection
                                                                                                                                                                                    D789
5) Amendment 1 (1/
                                    2-1/4-Percent-Chromium, 1-Percent-
                                                                                    Molybdenum Alloy Bare Welding Rods and Electrodes (9-7
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT M1-23T
c Welding (9-75)
                                    2-1/4-Percent-Chromium, 1-Percent-
                                                                                    Molybdenum Alloy Electrodes and Fluxes for Submerged Ar
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT M1-22T
onal Requirements/
                                    2-1/4-Percent-Chromium, 1-Percent-
                                                                                    Molybdenum Alloy Steel Plates (ASME SA-387 with Additi
                                                                                                                                                                       ERDA
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     dditional Requ/
h Additional / 2-1/4-Percent-Chromium, 1-Percent-
sel Plates, Alloy Steel, Quenched and Tempered, Manganese-
                                                                                    Molybdenum Alloy Steel Seamless Tubes (ASME SA-213 Wit
Molybdenum Alloy Steel Tubesheet Forgings (ASME SA-336
Molybdenum and Manganese-Molybdenum-Nickel Alloy, (19
h Additional Requ/
                                                                                                                                                                       ERDA
                                                                                                                                                                                    RDT M3-33T
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 with Additional /
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                                                                                                                                                                       ASTM
                                                                                                                                                                                    A533
tion For/ Pressure Vessel Plates, Alloy Steel, Manganese-
odes (7-75) Supersedes M1-15T, (1-72) Amendme/ Nickel-
                                                                                                                                                                                    A302
                                                                                    Molybdenum and Manganese-Molybdenum-Nickel, Specifica
                                                                                                                                                                       ASTM
                                                                                    Molybdenum-Chromium Alloy Bare Welding Rods and Electr
Molybdenum-Chromium Alloy Castings (ASTM a 494 with Ad
Molybdenum-Chromium Alloy Forgings (ASME SA-182 with
                                                                                                                                                                                   RDT M1-15T
RDT M4-5T
                                                                                                                                                                       ERDA
ditional Requirements) (10-75) Supersedes M4-5/
                                                                        Nickel-
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Nickel-

RDT M2-11T

**ERDA** 

additional Requirements) (7-75) Supersedes M2-/

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RDT M7-11T
 th Additional Requirements) (9-75) Supersedes M/
                                                                                       Molybdenum-Chromium Alloy Rod and Bar (ASME SB-336 Wi
                                                                                                                                                                             ERDA
                                                                           Nickel-
 e SB-167 with Additional Requirements) (7-75) /
                                                                                       Molybdenum-Chromium Alloy Seamless Pipe and Tubes (Asm
                                                                                                                                                                             ERDA
                                                                                                                                                                                         RDT M3-10T
                                                                           Nickel-
 3 with Additional Requirements) (4-76) Supersed/
                                                                                       Molybdenum-Chromium Alloy Seamless Tubes (ASME SB-16
                                                                                                                                                                             ERDA
                                                                                                                                                                                         RDT M3-18T
                                                                           Nickel-
34 with Additional Requirements) (1/-75) Supers/th Additional Requirements) (7-75) Supersedes M/fication for (1973) ASTM B434-1971 $1.75
                                                                                       Molybdenum-Chromium Alloy Sheet and Plate (ASME SB -4
Molybdenum-Chromium Alloy Welded Pipe (ASME SA-358 Wi
Molybdenum-Chromium-Iron Alloy Sheet and Plate, Speci
                                                                                                                                                                                         RDT M5-8T
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                                                                           Nickel-
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                                                                           Nickel-
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                                                                                                                                                                                         H34.44
                                                                          Nickel-
                                                                                       Molybdenum-Chromium, Specification for (1973) ASTM A60
Molybdenum-Columbium Alloy Plate, Sheet, and Strip (Am
Molybdenum-Columbium Alloy Plate, Sheet, and Strip 559
lates, Alloy Steel, Quenched and Tempered, Nickel-Cobalts 5596 with Additional Requirements) (/ Nickel-Chromium-
                                                                                                                                                                                         G35.26
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                                                                                                                                                                                         RDT M5-21T
 7 with Additional Requirements) (8-75)
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                                                            Nickel-Chromium-
                                                                                       Molybdenum-Columbium Alloy Plate, Sheet, and Strip 339
Molybdenum-Columbium Alloy Plate, Sheet, and Strip, Sp
Molybdenum-Columbium Alloy Seamless Tubes (AMS 5589 Wi
Molybdenum-Columbium Alloy Seamless Tubes (AMS 5590 Wi
Molybdenum-Columbium Bare Welding Rods and Electrodes
Molybdenum-Nickel Alloy, (1974) $1.75 /Alloy Steel, Quel
Molybdenum-Nickel, Specification for (1974A) $1.75 /I
Molybdenum-Nickel, Specification for (1974A) $1.75 /I
Molybdenum-Nickel, Specification for (1974A)
 ecification for (1973) (ASTM B443-197/
                                                            Nickel-Chromium-
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th Additional Requirements) (7-75) Su/
th Additional Requirements) (8-75) Su/
(6-75) Supersedes M1-19T, (3-75)
                                                                                                                                                                                         RDT M3-29T
RDT M3-30T
                                                            Nickel-Chromium-
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                                                            Nickel-Chromium-
Nickel-Chromium-
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    ched and Tempered, Manganese-Molybdenum and Manganese-Plates, Alloy Steel, Manganese-Molybdenum and Manganese-
                                                                                                                                                 /Alloy Steel, Quen
                                                                                                                                                                             ASTM
                                                                                                                                                                                         A533
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                                                                                       Molybdenum-99 Activity from Uranium-238 Fission (1974
Molybdenum-99 Activity from Uranium-238 Fission, Test
                 Method of Test for Fast Neutron Flux by Analysis of
                                                                                                                                                                             ANSI
                                                                                                                                                                                         N636
 for (1972) $1.75
                                         Fast Neutron Flux by Analysis of
                                                                                                                                                                             ASTM
                                                                                                                                                                                         E343
ecification for (1974A) $1.75
el Plates, Alloy Steel, Five Percent Chromium, 0.5 Percent
Pressure Vessel Plates, Alloy Steel, Chromium-
                                                                                       Molybdenum, Alloy Steel Plates for Pressure Vessels, Sp
Molybdenum, Specification for (1972A) ASTM A357-1972 $
Molybdenum, Specification for (1974A) $1.75
Molybdenum, Specification for (1974) $1.75
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     essel Plates, Alloy Steel, Quenched and Tempered Chromium-
                                                                                                                                                                             ASTM
                                                                                                                                                                                         A542
                                                                                                                                                            Pressure V
rication Only) (7-72) Amendment 1 (7-73/
                                                                                       Monitor Mechanical System for Liquid Metal Service (Fab
                                                                                                                                                                             ERDA
                                                                                                                                                                                         RDT E6-36T
                                                               Low Level Flux
                                 Wide Range (10 Decade) Neutron Flux
                                                                                       Monitoring Channel (2-71)
                                                                                                                                                                             ERDA
                                                                                                                                                                                         RDT C15-2T
                                                                                       Monitoring Methods and Instruments (1952) $2.00
Monitoring of Combustible Gases and Vapors in Plutonium
                                                                    Radiological
                                                                                                                                                                             NCRP
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 Processing and Fuel Fabrication Plants (3/73)
                                                                                                                                                                            NRC
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d Performance /
                                                                                       Monitoring Radioactivity in Effluents, Specification an
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RG 4.1
                              On-Site Instrumentation for Continuously
er Plants (Revision 1, 2/75)
                                                                                                                                                                             NRC
                                                                                       Monitoring Radioactivity in the Environs of Nuclear Pow
                                                                   Programs for
                Logarithmic Count Rate Source Range Neutron Flux
                                                                                       Monitoring System (7-71)
Monitoring System (7-71)
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                                                                                                                                                                                         RDT C15-10
  Direct Current Power Range Neutron Flux
Mean Square Voltage (MSV) Intermediate Range Neutron Flux
                                                                                                                                                                                         RDT C15-8T
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                                                                                                                                                                                         RDT C15-6T
                                                                                                                                                           Logarithmic
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                                    Administrative Practices in Radiation
                                                                                       Monitoring (A Guide for Management) (1969) $4.25
                                                                                                                                                                             ANSI
                                                                                                                                                                                         N13.2
                       Guide for Administration Practices in Radiation
                                                                                       Monitoring (2/2/73)
                                                                                                                                                                             NRC
                                                                                                                                                                                         RG 8.2
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                                       Special Nuclear Material Doorway
                                                                                       Monitors (6/74)
                                                                                                                                                                            NRC
         -74) Temperature and Liquid Level Control
) $1.75 Compressive Strength of Hydraulic Cement
ntial Alkali Reactivity of Cement-Aggregate Combinations
                                                                                      Monitor, Port Plug (Fabrication Only) (10-73) Amendmen
Mortars (Using 2-in (50-mm) Cube Specimens), Test for
(Mortar-Bar Method), Test for (1971) $1.75
t 1 (12-74)
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT E6-10T
 (1973) $1.75
                                                                                                                                                                                         C109
                                                                                                                                                                            ASTM
                                                                                                                                                                            ASTM
                                                                                                                                                                                         C227
                                                                                       Mortar, Method of Test for (1970) ASTM C87-1969 $1.75
                                                                                                                                                                             ANSI
                                                                                                                                                                                         A37.129
         ect of Organic Impurities in Fine Aggregate on Strength of
                                                    Vertical, Canned or Wet
                                                                                       Motor Driven Single Stage Centrifugal Pump (6-72) Amen
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT E3-1T
dment 1 (5-74)
ndment 1 (5-74)
                                                          Horizontal, Electric
                                                                                       Motor Driven, Single Stage Centrifugal Pump (2-72) Ame
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT E3-6T
                                                                                       Motor Driven, Single Stage Centrifugal Pump (7-72) Sup
Motor Operated Valves (11/75)
Motors and Generators (1972) $22.50
Motors and Generators, Test Procedure for (1964) $3.80
Motors Installed Inside the Containment of Nuclear Powe
                                                       Vertical, Shaft Sealed,
ersedes E3-3T, (10-70), Amendm/
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT E3-3T
                 Thermal Overload Protection for Electric Motors on
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.106
                                                                                                                                                                            NEMA
                                                                                                                                                                                         MG 1
                                                                                                                                                                            IEEE
                                                                                                                                                                                         112A
                                                          Polyphase Induction
r Generating Stati/
                                  Type Tests of Continuous Duty Class 1
                                                                                                                                                                             ANSI
                                                                                                                                                                                         N41.9
                                  Qualification Tests of Continuous-Duty
                                                                                       Motors Installed Inside the Containment of Water Cooled
                                                                                                                                                                            NRC
 Nuclear Power P/
                                                                                                                                                                                         RG 1.40
                               Thermal Overload Protection for Electric
                                                                                       Motors on Motor Operated Valves (11/75)
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.106
 (10-70/
                   Liquid Metal Pressure Measurement System, Flush
                                                                                       Mounted, Eddy Current Type, Inductive, Absolute or Gage
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C6-3T
                                     Logarithmic Mean Square Voltage
Standard Test Procedure for Geiger-
(7-71)
                                                                                      (MSV) Intermediate Range Neutron Flux Monitoring System
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C15-6T
                                                                                       Muller Counters (5/73)
Muller Counters, Test Procedures for (1969) (R1974) Iee
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 8.6
e Std. 301-1970 $3.00
                                                                          Geiger-
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N42.3
neutron Counters (12-75) Supersedes C10-3T, (3-72)
ns-8.6 $6.50 Conducting Subcritical Neutron
Scintillation Count/ Standard Test Procedures for Photo-
                                                                                       Multiple Input Preamplifier/Discriminator for Use with
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C10-3T
                                                                                       Multiplication Measurements in Situ, Safety in (1975) a
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N16.3
                                                                                       Multipliers for Scintillation Counting and Glossary for
                                                                                                                                                                             ANSI
                                                                                                                                                                                         N42.9
liquid Sodium (1-72) /
                                       Specimen Equilibration Device (Or
                                                                                       Multipurpose Sampler) for the Analysis of Nonmetals in
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C8-8T
         Shared Emergency and Shutdown Electric Systems for for Liquid Metal Service (3-71) Amendment 1 (5-71); Su/
                                                                                       Multi-Unit Nuclear Power Plants (Revision 1, 1/75)
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.81
                                                                                       Nak Transmission High Temperature Pressure Transmitter
National Electrical Code (1975) $5.50
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C6-1T
                                                                                                                                                                            NFPA
                                                                                       National Endowment for the Arts (1975) $6.85
                                                                                                                                                             /ND Healt DOL
                                                                                                                                                                                         29CFR 505
         h Stds. on Projects or Productions Assisted by Grants from
) $5.00
                                                                                       Natural Background Radiation in the United States (1975
                                                                                                                                                                            NCRP
                                                                                                                                                                                         R45
                                                                                                                                                                                         A37.122
 1973) ASTM/
                        Specification for Fly Ash and Raw or Calcined
                                                                                       Natural Pozzolans for Use in Portland Cement Concrete (
                                                                                                                                                                             ANSI
         I Models Selected to Predict Heated Effluent Dispersion in
                                                                                       Natural Water Bodies (5/74)
                                                                                                                                      /Procedure for Mathematica
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 4.4
                                                                                       Near Nuclear Power Plant Sites (1/75)
       of Explosions Postulated to Occur on Transportation Routes
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.91
                                                                                                                                                            Evaluation
                                                                                     Near Nuclear Fower Final Sites (17/3)

Nearby Industrial, Transportation, and Military Facilit

Neck Phantom (1973) $3.00

Needle, Test for (1974) $1.75

(Neodymium 148 Method), Standard Method of Test for (197

(Neodymium-148 Method) (1973) ASTM E321—1969) $1.75
ies (9/74)
                                                     Additional Information:
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.70.8
                 Thyroid Radioiodine Uptake Measurements Using A
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N44.3
               Time of Setting of Hydraulic Cement by Vicat
Atom Percent Fission in Uranium and Plutonium Fuel
                                                                                                                                                                                         C191
                                                                                                                                                                            ASTM
                                                                                                                                                                            ASTM
                                                                                                                                                                                         E321
4) $/
       st for Atom Percent Fission in Uranium and Plutonium Fuel
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N118
                                                                                       Net Positive Suction Head for Emergency Core Cooling an
    d Containment Heat Removal System Pumps (Safety Guide 1,/
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.1
) ANS-8.3 /
                           Use of Borosilicate Glass Raschig Rings as A
                                                                                       Neutron Absorber in Solutions of Fissile Material (1971
                                                                                                                                                                             ANSI
                                                                                                                                                                                         N16.4
                                                                                       Neutron Absorber in Solutions of Fissile Material (1/73
Neutron Absorption Cross Section of Nuclear Graphite, E
Neutron Absorption Cross Section of Nuclear Graphite, M
                           Use of Borosilicate-Glass Raschig Rings as A
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 3.1
stimating the (1971) $1.75
ethods for (1973) ASTM C626-1971/
d of Test for (1974) ASTM/ Oxyg
d of Test for (1973) $1.7/ Oxyg
                                                                                                                                                                            ASTM
                                                                        Thermal
                                                                                                                                                                                         C626
                                         971/ Estimating the Thermal
Oxygen Content Using a 14-Mev
                                                                                                                                                                                         K90.10
                                                                                                                                                                            ANSI
                                                                                       Neutron Activation and Direct Counting Technique, Metho
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N637
                                         Oxygen Content Using a 14-Mev
                                                                                       Neutron Activation and Direct Counting Technique, Metho
                                                                                                                                                                            ASTM
                                                                                                                                                                                         E385
                                                                                       Neutron Activation Detector Materials, Guide for Select
Neutron Activation Detector Materials, Guide for (1974)
Neutron Counters (12-75) Supersedes C10-3T, (3-72)
ion of (1973) $1.75
                                                                                                                                                                            ASTM
                                                                                                                                                                                         E419
 ASTM E419-1973 $1.75
                                                                                                                                                                             ANSI
                                                                    Selection of
                                                                                                                                                                                         N640
              Multiple Input Preamplifier/Discriminator for Use with
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C10-3T
                                                                                       Neutron Detector Assembly (12-71) Amendment 1 (10-73)
Neutron Detector Tubes (12-75) Supersedes C15-11T, (8
                                                                   Fission Type
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C15-5T
                                                       BF3 Gamma Tolerant
-72)
                                                                                                                                                                            ERDA
                                                                                                                                                                                         RDT C15-11
                                                                                       Neutron Dose to Polymeric Materials and Application of
threshold-Foil Measurements (1968) (R197/
                                                                 Calculation of
                                                                                                                                                                            ASTM
                                                                                                                                                                                         D2365
                                                                                       Neutron Dosimeters (Neutron Energies) Less Than 20 MeV
                                                                                                                                                                             ANSI
                                                                                                                                                                                         N319
(1976) $3.50
                                                                       Personnel
                                                                                       Neutron Dosimeters (6/76)
                                                                                                                                                                            NRC
                                                                       Personnel
                                                                                                                                                                                         RG 8.14
                                                                                       Neutron Emitting Fission Products in Nuclear Reactor Co
olant Water During Reactor Operation, Method For/
                                                                         Delayed
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N163
                                            Personnel Neutron Dosimeters
                                                                                     (Neutron Energies) Less Than 20 MeV (1976) $3.50
                                                                                                                                                                            ANSI
                                                                                                                                                                                         N319
plications (1960) $2.00
                                                               Measurement of
                                                                                       Neutron Flux and Spectra for Physical and Biological Ap
                                                                                                                                                                            NCRP
                                                                                                                                                                                         R23
nium-238 Fission, Measuring (1973) $1.75
                                                                              Fast
                                                                                      Neutron Flux by Analysis of Barium-140 Produced by Ura
                                                                                                                                                                                         E393
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m Uranium-238 Fission (1974) As/
                                                                                                       Neutron Flux by Analysis of Molybdenum-99 Activity Fro
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                           N636
                                                               Method of Test for Fast
 m Uranium-238 Fission, Test for (1972) $1.75
                                                                                                       Neutron Flux by Analysis of Molybdenum-99 Activity Fro
                                                                                                                                                                                                            ASTM
                                                                                                                                                                                                                           E343
  E266-1970 $1.75
                                                                                                       Neutron Flux by Radioactivation of Aluminum (1973) ASTM
                                                          Method for Measuring Fast
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                           N114
                                                                                                       Neutron Flux by Radioactivation of Aluminum, Measuring
Neutron Flux by Radioactivation of Iron Measuring (1970
Neutron Flux by Radioactivation of Iron (1973) ASTM E26
 (1970) $1.75
) $1.75
                                                                                             Fast
                                                                                                                                                                                                            ASTM
                                                                                                                                                                                                                           E266
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                                                                                             Fast
                                                                                                                                                                                                            ASTM
 3-1970 $1.75
                                                         Methods for Measuring Fast
                                                                                                                                                                                                                           NIII
                                                                                                                                                                                                           ANSI
                                                                                                       Neutron Flux by Radioactivation of Nickel (1970) $1.75
                                                                                                                                                                                                            ASTM
                                                                                             Fast
                                                                                                                                                                                                                           E265
264-1970 $1.75
                                                          Method for Measuring Fast
                                                                                                       Neutron Flux by Radioactivation of Nickel (1973) ASTM E
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                           N112
970) $1.75
                                                                                                       Neutron Flux by Radioactivation of Nickel, Measuring (1
                                                                                                                                                                                                            ASTM
                                                                                                                                                                                                                           E264
265-1970 $1.75
                                                          Method for Measuring Fast
                                                                                                       Neutron Flux by Radioactivation of Sulfur (1973) ASTM E
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                           N113
                                                                                                       Neutron Flux by Radioactivation Techniques (1973) ASTM Neutron Flux by Radioactivation Techniques (1973) ASTM Neutron Flux by Radioactivation Techniques, Measuring (Neutron Flux by Radioactivation (1970) $1.75
e261-1970 $1.75
e262-70 $1.75
                                                                 Method of Measuring
                                                                                                                                                                                                            ANS1
                                                                                                                                                                                                                           N109
                                                          Method for Measuring Fast
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ASTM
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 1970) $1.75
                                                                                                                                                                                                                           E262
                                                                                      Thermal
                                                                                                                                                                                                            ASTM
                                                                                                                                                                                                                           E261
                                                                                                       Neutron Flux Density and Average Energy from 3H(D, N)4He
                                                                                                                                                                                                                           N580
 Neutron Generators by Radioactivatio/
                                                                      Method of Test for
                                                                                                                                                                                                           ANSI
 ilver (1973T)
                                                                                   Measuring
                                                                                                       Neutron Flux Density by Radioactivation of Cobalt and S
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                           E481
ssion (1974) ASTM E393-1973 $/
                                                          Method for Measuring Fast
                                                                                                       Neutron Flux for Barium 140 Produced by Uranium-288 Fi
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                           N638
                                                                                                       Neutron Flux Measurements by Track-Etch Technique (197
Neutron Flux Measurements by Track-Etch Technique, Met
 3) $1.75
                                                                                                                                                                                                            ASTM
                                                                                                                                                                                                                           E418
hod for (1974) ASTM E418-1973 $1.75

Wide Range (10 Decade)

Logarithmic Count Rate Source Range

Logarithmic Mean Square Voltage (MSV) Intermediate Range
                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                           N639
                                                                                                                                                                                                                          RDT C15-2T
RDT C15-10
RDT C15-6T
                                                                                                       Neutron Flux Monitoring Channel (2-71)
Neutron Flux Monitoring System (7-71)
Neutron Flux Monitoring System (7-71)
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                                                                                                       Neutron Flux Monitoring System (7-71)
Neutron Generators by Radioactivation Techniques (1974)
                                                       Direct Current Power Range
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                           RDT C15-8T
 or Neutron Flux Density and Average Energy from 3H(D, N)4He
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                           N580
             utron-Flux Density and Average Energy from 3H(d,n)4He
                                                                                                       Neutron Generators by Radioactivation Techniques, Test
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          E496
 (1975) ANS-8.6 $6.50
                                                                Conducting Subcritical
                                                                                                       Neutron Multiplication Measurements in Situ, Safety in
                                                                                                                                                                                                           ANS1
                                                                                                                                                                                                                           N16.3
                                                                       Protection Against
                                                                                                       Neutron Radiation (1971) $5.00
                                                                                                                                                                                                           NCRP
                                                                                                                                                                                                                           R38
uclear Reactors, Determination of (1975) ANS 19.3 $7.50

Measurement of Absorbed Dose of Neutrons, and Mixtures of ) $2.00

Measurement of Absorbed Dose of
                                                                                                       Neutron Reaction Rate Distributions and Reactivity of N
                                                                                                                                                                                                            ANS1
                                                                                                                                                                                                                           N412
                                                                                                       Neutrons and Gamma Rays (1961) $2.00
Neutrons, and Mixtures of Neutrons and Gamma Rays (1961
Neutron-Emitting Fission Products in Nuclear Reactor C
                                                                                                                                                                                                           NCRP
                                                                                                                                                                                                                          R25
R25
                                                                                                                                                                                                           NCRP
oolant Water During Reactor Operation, Measureme/ Delayed
(4)he Neutron Generators by Radioactivation Techniques, /
Temperature Serv/ Std. Spec. for Precipitation Hardening
                                                                                                                                                                                                                          D2470
                                                                                                                                                                                                           ASTM
                                                                                                      Neutron-Flux Density and Average Energy from (3)h(D, N) Nickel Alloy Bars, Forgings, and Forging Stock for High Nickel Alloy Condenser and Heat Exchanger Tubes, Specif
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          E496
                                                                                                                                                                                                           ANS1
                                                                                                                                                                                                                          G81.44
  Temperature Service (ASTM a 637/
                                                                                                                                                                                                           ERDA
                                                              Precipitation Hardening
                                                                                                                                                                                                                          RDT M2-18T
ication for (1974) $1.75
                                                                   Seamless Nickel and
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B163
  with Additional Requirements) (3-75) Supers/
                                                                                 Nickel and
                                                                                                       Nickel Alloy Covered Welding Electrodes (ASME SFA-5.11
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                           RDT M1-10T
ification for (1975A) $1.75
                                                                                      Copper-
                                                                                                       Nickel Alloy Plate and Sheet for Pressure Vessels, Spec
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B402
ion for (1971) ASTM B509-/
ion for (1971) ASTM B509-/ Supplementary Requirements for supplementary Requirements for (1970) $1.75. for Supplementary Requirements for (1970) $1.75
                                                                                                       Nickel Alloy Plate for Nuclear Applications, Specificat
Nickel Alloy Plate for Nuclear Applications, Spec. for
Nickel Alloy Rod and Bar for Nuclear Applications, Spec
                                                                                                                                                                                                           ANS1
                                                                                                                                                                                                                          H34.33
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B509
                                                                                                                                                                                                           ASTM
ANSI
                                                                                                                                                                                                                          B510
tions, Specification for / Supplementary Requirements for tions, Spec. for Supplementary Requirements for (1970) $/ al Requirements) (7-75) Supersedes M3-4T, (1-74) ded Large Outside Diameter Light-Wall Austenitic Chromium
                                                                                                       Nickel Alloy Seamless Pipe and Tube for Nuclear Applica
Nickel Alloy Seamless Pipe and Tube for Nuclear Applica
                                                                                                                                                                                                                          H34.29
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B513
                                                                                                       Nickel Alloy Seamless Tubes (ASME SB-163 with Addition
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                          RDT M3-4T
                                                                                                       Nickel Alloy Steel Pipe for Corrosive or High Temperatu
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          A409
                             Electric-Fusion-Welded Austenitic Chromium-
                                                                                                      Nickel Alloy Steel Pipe for High Temperature Service, S Nickel Alloy, (1974) $1.75 /Alloy Steel, Quenched Nickel And Nickel Alloy Condenser and Heat Exchanger Tu Nickel and Nickel Alloy Covered Welding Electrodes (Asm Nickel and Nickel-Alloy Bare Welding Rods and Electrod Nickel and Nickel-Alloy Bare Welding Rods and Electrod Nickel and Nickel-Alloy Bare Welding Rods and Electrod Nickel and Nickel-Alloy Covered Welding Electrodes, Sp Nickel and Nickel-Alloy Covered Welding Electrodes, Sp Nickel and Nickel-Alloy Welding Fittings, Specificatio Nickel and Nickel-Base Alloy Clad Steel Plate, Specifi Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti-0.50A1 Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti-0.50A1
                                                                                                       Nickel Alloy Steel Pipe for High Temperature Service, S
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          A358
                   tempered, Manganese-Molybdenum an Myhdenum-
                                                                                                                                                           /Alloy Steel, Quenched and
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                           A533
bes, Specification for (1974) $1.75
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B163
                                                                                     Seamless
            e SFA-5.11 with Additional Requirements) (3-75) Supers/
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                          RDT M1-10T
es, Specification for (1973) AWS A5.14-1969 $2.50
                                                                                                                                                                                                                          W3.14
                                                                                                                                                                                                           ANSI
es, Specification for (1974)
es (ASME SFA-5.14 with Additional Requirements) (3-75)/
                                                                                                                                                                                                           ASME
                                                                                                                                                                                                                          SFA-5.14
RDT M1-11T
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ecification for (1973) AWS A5.11-1969 $2.50
                                                                                                                                                                                                           ANSI
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ecification for (1974)
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n for (1973) (ASTM B366-1972) $1./ Factory-Made Wrought
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          H34.15
cation for (1974A) $1.75
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          A265
                                                                                                                                                                                                                          G87.77
         4.4C) Alloy Tubing, Seamless, Corrosion and Heat Resistant
                                                                                                                                                                                                           ANSI
         lloy Sheet, Strip, and Plate, Corrosion and Heat Resistant lloy Sheet, Strip, and Plate, Corrosion and Heat Resistant oy Bars, Forgings, and Rings, Corrosion and Heat Resistant Alloy Tubing (Seamless, Corrosion and Heat Resistant
                                                                                                                                                                                                           ANSI
ANSI
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                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          G87.78
                                                                                                      Nickel High Alloy Tubing for Pressure Application at Hi
Nickel in Water (1974T) $1.75
gh Temperatures, Spec/
                                              Centrifugally Cast Iron-Chromium-
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          G82.1
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          D3357
1.75
                                                                                                       Nickel in Water, Standard Methods of Tests for (1971) $
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          D1886
                                                                                                      Nickel on Steel by Photometric Analysis (1972) $1.75
Nickel Pipe and Tube (1975) $1.75
                                                                                       Test for
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          C715
                                              Specification for Seamless Copper-
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          B466
                                                                                                      Nickel Plate, Sheet, and Strip, Specification for (1974
Nickel Seamless Pipe and Tube (1971) ASTM B167-1970 $1
Nickel Stainless Steel Plate, Sheet, and Strip for Fusi
Nickel Steel Clad Plate, Sheet, and Strip, Specificatio
Nickel Steel Covered Welding Electrodes, Specification
) $1.75
                                                                                                                                                                                                           ASTM
ANSI
                                                                                                                                                                                                                          B162
                                                                          Specification for
                                                                                                                                                                                                                          H34.1
                                                          Heat Resisting Chromium-
Stainless Chromium-
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          A240
on-Welded Unfired Pressure Ves/
n for (1974A) $1.75
                                                                                                                                                                                                                          A264
                                                                                                                                                                                                           ASTM
           73) A/ Corrosion-Resisting Chromium and Chromium-
74) Corrosion-Resisting Chromium and Chromium-
Flux Core Corrosion-Resisting Chromium and Chromium-
for (1973) A/
                                                                                                                                                                                                                          W3.4
                                                                                                                                                                                                           ANSI
                                                                                                      Nickel Steel Covered Welding Electrodes, Specification
Nickel Steel Electrodes (1974) $3.50
for (1974)
                                                                                                                                                                                                           ASME
                                                                                                                                                                                                                          SFA-5.4
                                                                                                                                                                                                                          A5.22
                                                                                                                                                                                                           AWS
                            Stainless and Heat Resisting Chromium-Corrosion-Resisting Chromium and Chromium-
                                                                                                      Nickel Steel Plate, Sheet, and Strip, Specification for
Nickel Steel Welding Rods and Bare Electrodes, Specific
 (1974) \$1.75
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          A167
W3.9
ation for (1/
                                                                                                                                                                                                           ANSI
                                                                                                      Nickel Steel Welding Rods and Bare Electrodes, Specific Nickel Wire (3-70)
                                                                                                                                                                                                                         SFA-5.9
RDT M7-12T
ation for (1/
                            Corrosion-Resisting Chromium and Chromium-
                                                                                                                                                                                                           ASME
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        Fast Neutron Flux by Radioactivation of thod for Measuring Fast Neutron Flux by Radioactivation of
                                                                                                      Nickel (1970) $1.75
Nickel (1973) ASTM E264-1970 $1.75
Nickel (1974) $1.75 /Pec. f
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          E265
                                                                                                                                                                                                    Me ANSI
                                                                                                                                                                                                                          N112
      alloy Steel, Quenched and Tempered, Eight and Nine Percent
Chemical Analysis of
                                                                                                                                                        /Pec. for Pressure Vessel Plates,
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          A553
                                                                                                       Nickel (1975) $1.75
                                                                                                                                                                                                           ASTM
                                                                                                                                                                                                                          E39
a-5.14 with Additional Requirements) (3-75)/
                                                                                                       Nickel-Alloy Bare Welding Rods and Electrodes (ASME Sf
                                                                                                                                                                                                           ERDA
                                                                                                                                                                                                                          RDT M1-11T
                                                                                  Nickel and
                                                                                                       Nickel-Alloy Bare Welding Rods and Electrodes, Specifi
cation for (1973) AWS A5.14-1969 $2.50
                                                                                  Nickel and
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          W3.14
cation for (1974)
                                                                                  Nickel and
                                                                                                       Nickel-Alloy Bare Welding Rods and Electrodes, Specifi
                                                                                                                                                                                                           ASME
                                                                                                                                                                                                                          SFA-5.14
                                                                                                      Nickel-Alloy Covered Welding Electrodes, Specification
Nickel-Alloy Covered Welding Electrodes, Specification
Nickel-Alloy Welding Fittings, Specification for (1973)
for (1973) AWS A5.11-1969 $2.50
                                                                                  Nickel and
                                                                                                                                                                                                           ANS1
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 for (1974)
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                                                                                  Nickel and
                                                                                                                                                                                                           ASME
) (ASTM B366-1972) $1./ Factory-Made Wrought Nickel and
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Nickel and k (ASME SA 637 with Additional Requirements) (4-76) Sup/
(1974A) $1.75
                                                                                  Nickel-Base Alloy Clad Steel Plate, Specification for
                                                                                                                                                                   ASTM
                                                                                                                                                                               A265
                                                                                  Nickel-Chromium Alloy Bars, Forgings, and Forging Stoc
Nickel-Chromium and Nickel-Chromium-Iron Alloys (197
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M2-15T
                                                                                                                                                                   ASTM
                                                                                                                                                                               E38
                                                                                  Nickel-Chromium-Iron Alloy Plate, Sheet, and Strip (A
Nickel-Chromium-Iron Alloy Plate, Sheet, and Strip, S
         sme SB-168 with Additional Requirements) (1-75) Supers/
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M5-4T
pecification for (1973) ASTM B168-1970 $1.75

with Additional Requirements) (3-75) Supersedes M7-4T,/
73) ASTM B167-1970 $1.75

Specification for
                                                                                                                                                                               H34.10
RDT M7-4T
                                                                                                                                                                   ANSI
ERDA
                                                                                  Nickel-Chromium-Iron Alloy Rod and Bar (ASME SB-166
                                                                                  Nickel-Chromium-Iron Alloy Seamless Pipe and Tube (19 Nickel-Chromium-Iron Alloy Springs (5-75) Supersedes Nickel-Chromium-Iron Alloys (1973) $1.75
                                                                                                                                                                   ANSI
                                                                                                                                                                               H34.3
                          Helical Age-Hardenable
Chemical Analysis of Nickel-Chromium and
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M8-1T
 M8-1T, (2-73)
                                                                                                                                                                   ASTM
                                                                                                                                                                               E38
      eet, and Strip, Specification for (1973) (ASTM B443-197/
eet, and Strip 5597 with Additional Requirements) (8-75/
eet, and Strip (AMS 5596 with Additional Requirements) (/
tubes (AMS 5589 with Additional Requirements) (7-75) Su/
                                                                                  Nickel-Chromium-Molybdenum-Columbium Alloy Plate, Sh
                                                                                                                                                                   ANSI
                                                                                                                                                                               H34.19
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M5-20T
                                                                                  Nickel-Chromium-Molybdenum-Columbium Alloy Plate, Sh
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RDT M3-29T
                                                                                  Nickel-Chromium-Molybdenum-Columbium Alloy Plate, Sh
                                                                                                                                                                   ERDA
                                                                                  Nickel-Chromium-Molybdenum-Columbium Alloy Seamless
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tubes (AMS 5590 with Additional Requirements) (7-75) Su/
tubes (AMS 5590 with Additional Requirements) (8-75) Su/
ds and Electrodes (6-75) Supersedes M1-19T, (3-75)
ressure Vessel Plates, Alloy Steel, Quenched and Tempered,
p, Specification for (1974) $1.75
                                                                                  Nickel-Chromium-Molybdenum-Columbium Alloy Seamless
Nickel-Chromium-Molybdenum-Columbium Bare Welding Ro
                                                                                                                                                                               RDT M3-30T
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                                                                                                                                                                               RDT M1-19T
                                                                                                                                                                   ANS1
                                                                                                                                                                               G35.26
                                                                                  Nickel-Cobalt-Molybdenum-Chromium, Specification for
                                                                                  Nickel-Copper Alloy (UNS N04400) Plate, Sheet and Stri
                                                                                                                                                                   ASTM
                                                                                                                                                                               B127
                                                                                  Nickel-Copper Alloy (UNS N04400) Seamless Pipe and Tub
e (1971) $1.75
                                                                                                                                                                   ASTM
                                                           Specification for
                                                                                                                                                                               B165
                                                                                  Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip (A
Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip, S
         sme SB-409 with Additional Requirements) (9-75) Supers/
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M5-7T
pecification for (1974) ASTM B409-1973 $1.75
                                                                                                                                                                   ANSI
                                                                                                                                                                               H34.40
        with Additional Requirements) (9-75) Supersedes M7-10T/
                                                                                  Nickel-Iron-Chromium Alloy Rod and Bar (ASME SB-408
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT M7-10T
408-1973 $1.75
                                                           Specification for
                                                                                  Nickel-Iron-Chromium Alloy Rod and Bar, (1974) ASTM B
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                                                                                  Nickel-Iron-Chromium Alloy Seamless Pipe and Tubing (
Nickel-Iron-Chromium Alloy (UNS N08800) Rod and Bar,
Nickel-Iron-Chromium Alloy (UNS N08800) Seamless Pipe
Nickel-Molybdenum-Chromium Alloy Bare Welding Rods an
Nickel-Molybdenum-Chromium Alloy Castings (ASTM a 494
        asme SB-407 with Additional Requirements) (7-75) Super/
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(1974) $1.75
                                                           Specification for
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 and Tube (1974) $1.75
                                                           Specification for
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       d Electrodes (7-75) Supersedes M1-15T, (1-72) Amendme/
with Additional Requirements) (10-75) Supersedes M4-5/
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         82 with Additional Requirements) (7-75) Supersedes M2-/-336 with Additional Requirements) (9-75) Supersedes M/
                                                                                  Nickel-Molybdenum-Chromium Alloy Forgings (ASME SA-1
                                                                                                                                                                   ERDA
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                                                                                  Nickel-Molybdenum-Chromium Alloy Rod and Bar (ASME SB
                                                                                                                                                                               RDT M7-11T
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       bes (ASME SB-167 with Additional Requirements) (7-75) /
                                                                                  Nickel-Molybdenum-Chromium Alloy Seamless Pipe and Tu
Nickel-Molybdenum-Chromium Alloy Seamless Tubes (ASME
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          SB -163 with Additional Requirements) (4-76) Supersed/
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          e SB -434 with Additional Requirements) (1/-75) Supers/
                                                                                  Nickel-Molybdenum-Chromium Alloy Sheet and Plate (Asm
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                                                                                                                                                                               RDT M5-8T
-358 with Additional Requirements) (7-75) Supersedes M/

2, Specification for (1973) ASTM B434-1971 $1.75
                                                                                  Nickel-Molybdenum-Chromium Alloy Welded Pipe (ASME SA
                                                                                                                                                                   ERDA
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                                                                                  Nickel-Molybdenum-Chromium-Iron Alloy Sheet and Plat
                                                                                                                                                                               H34.44
                                                                                                                                                                   ANS1
          etecting Susceptibility to Intergranular Attack in Wrought
                                                                                  Nickel-Rich, Chromium-Bearing Alloys, Method of (1973)
                                                                                                                                                                   ANSI
                                                                                                                                                                               G80.4
onsumable Electrode or Vacuum/ Bars, Forgings, and Rings, temperature, Electrical, Magnetic, and Other Similar Iron,
                                               Bars, Forgings, and Rings,
                                                                                  Nickel-19Cr-19Fe-3.1Mo-5.1 (Cb+Ta) 0.90Ti-0.50A1 C
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                                                                                  Nickel, and Cobalt-Base Alloys, Chemical Analysis of (Nickel, Measuring (1970) $1.75
Nickel, Specification for (1974A) $1.75 /L
                                                                                                                                                                   ASTM
                                                                                                                                                                               E354
                               Fast Neutron Flux by Radioactivation of
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                                                                                                                                                                               E264
oy Steel, Manganese-Molybdenum and Manganese-Molybdenum; (1970) ASTM / Conducting Drop-Weight Test to Determine
                                                                                                                                                                               A302
                                                                                                                                                 /L Plates, All
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                                                                                  Nil-Ductility Transition Temperature of Ferritic Steel
Nine Percent Nickel (1974) $1.75 /Pec. for
                                                                                                                                                                   ANSI
                                                                                                                                                                               Z178.5
       ssel Plates, Alloy Steel, Quenched and Tempered, Eight and
                                                                                                                                       /Pec. for Pressure Ve
                                                                                                                                                                   ASTM
                                                                                                                                                                               A553
                                                                                  Nitrate Ion in Water, Standard Method of Test for (1971
                                                                                                                                                                   ASTM
                                                                                                                                                                               D992
                                           Fast Flux Test Facility Uranyl
                                                                                  Nitrate Solution (6-71)
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT E13-3T
                                             Fast Flux Facility Plutonium
                                                                                  Nitrate Solution (6-71)
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                                                          Grade Plutonium
 or Chemical, Mass Spectrometric, Spectr/
                                                                                  Nitrate Solutions and Plutonium Metal Standard Methods
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 5.16
                                              Specification for Plutonium
                                                                                  Nitrate Solutions ASTM C710-72 (1973) $1.75
                                                                                                                                                                   ANS1
                                                                                                                                                                               N137
                                                                                  Nitrate Solutions for Assay, Isotopic Distribution, and Nitrate Solutions (1973) $1.75 /C, Spectroch
                          General Methods for the Analysis of Uranyl
                                                                                                                                                                   NRC
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 Impurity Det/
     lear and Radiochemical Analysis of Nuclear Grade Plutonium
                                                                                                                                  /C, Spectrochemical Nuc
                                                                                                                                                                   ASTM
                                                                                                                                                                               C759
                        Methods for the Accountability of Plutonium
                                                                                  Nitrate Solutions (1/74)
                                                                                                                                                                   NRC
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                                                                                  Nitrate Solutions, Methods for (1974) ASTM C759-
      ss Spectrometric, Spectrochemical, Nuclear Grade Plutonium
                                                                                                                                                                   ANSI
                                                                                                                                                                               N573
                                                    Nuclear Grade Uranyl
                                                                                  Nitrate Solutions, Nuclear and Radiochemical Analysis O
                                                                                                                                                                   ASTM
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                                                                   Plutonium
                                                                                  Nitrate Solutions, Specification for (1973) $1.75
                                                                                                                                                                   ASTM
                                                                                                                                                                               C710
                                                                    Ammonia
                                                                                  Nitrogen in Water, Tests for (1974) $1.75
                                                                                                                                                                   ASTM
                                                                                                                                                                               D1426
                                            Nuclear Magnetic Resonance
                                                                                 (NMR) Spectroscopy, Definitions, Symbols, Conventions, a
Nomenclature and Terminology (1975) $5.00
Nomenclature for Rubbers and Rubber Latices, Practice F
nd References Relating to (1/
                                                                                                                                                                   ASTM
                                                                                                                                                                               E386
                                                                                                                                                                   ISA
                                                     Electrical Transducer
                                                                                                                                                                               S37.1
                                                                                                                                                                   ASTM
or (1972B) $1.75
                                                                                                                                                                               D1418
                                                                                  Nomenclature of (1975) ASTM C638-1973 $1.75 /Uents of Non Incendive Flectrical least
           Aggregates for Radiation-Sheilding Concrete, Descriptive
                                                                                                                                                                  ASTM
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           Aggregates for Radiation-Shielding Concrete, Descriptive
                                                                                                                                                                   ANSI
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                                                     Intrinsically Safe and
                                                                                  Non Incendive Electrical Instruments (1965) $5.00
                                                                                                                                                                   ISA
                                                                                                                                                                               RP12.2
                                                                                  Non Regenerative Type (5-72)
Nondestructive Assay for Plutonium in Scrap Material by
                                                             Ion Exchanger,
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT E11-1T
 Spontaneous Fission Detection (6/74)
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 5.34
                                                                                  Nondestructive Assay of High Enrichment Uranium Fuel Pl
Nondestructive Assay of Special Nuclear Material Contai
Nondestructive Assay Systems, Guide to Calibrating (197
ates by Gamma-Ray Spectrometry (9/74) ned in Scrap and Waste (10/73)
                                                                                                                                                                               RG 5.38
RG 5.11
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5) $5.75
 Welds (Revision 1, 8/11/72, of Safety Guide 19)
                                                                                  Nondestructive Examination of Primary Containment Liner
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 1.19
         in Fuel Reprocessing Plants and in Plutonium Processing /
                                                                                  Nondestructive Examination of Tubular Products for Use
                                                                                                                                                                               RG 3.36
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                                                                                                                                                                   NRC
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ncrete Barriers in Fuel Reprocessing Plants (5/75)
                                                                                  Nondestructive Examination of Welds in the Liners of Co
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 3.27
                                                                                  Nondestructive Examination (Supplement to ASME Boiler a Nondestructive Examination (1977) bd ($50.00), II ($70.
         nd Pressure Vessel Code, Section V) (10-75) Supersedes /
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT F3-6T
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00)
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                                                                                  Nondestructive Symbols Testing (1976) $5.00
                                                                                                                                                                   AWS
                                                    Standard Welding and
                                                                                                                                                                               A2.4
ification, Recommended Practice for $10.50
                                                                                  Nondestructive Testing Personnel Qualification and Cert
                                                                                                                                                                   ASNT
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                                                                                  Nondestructive Uranium-235 Enrichment Assay by Gamma-
                                                                                                                                                                   NRC
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ray Spectrometry (4/74)
                                                                                  Nonferrous Materials (1977) bd ($90.00), ll ($125.00)
                                                                                                                                                                   ASME
                                                                                                                                                                               SEC-IIB
                                                                                  Nonferrous Metals and Alloys for Determination of Chemi
Noninsulated, Std. Grade (8-72) Amendment 1 (11-74)
Nonmailable Articles and Substances Under Special Rules
Nonmailable Matter: Written, Printed and Graphic Matter
Nonmailable Matter, Radioactive Materials (1975)
                                                        Sampling Wrought
cal Composition (1972) $1.75
                                                                                                                                                                   ASTM
    materials, Platinum and Platinum 10 Percent Rhodium Wires,
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 (1975)
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                      General Safety Standard for Installations Using
                                                                                  Nonmedical Sealed Gamma-Ray Sources (6/74)
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 6.5
 (1971) $1.75
                                              Design and Construction of
                                                                                  Nonmetallic Gaskets for Corrosive Service, Practice for
                                                                                                                                                                   ASTM
                                                                                                                                                                               F336
 Steel (2/23/73)
                                                                                  Nonmetallic Thermal Insulation for Austenitic Stainless
                                                                                                                                                                   NRC
                                                                                                                                                                               RG 1.36
                                                                                  Nonmetals in Liquid Sodium (1-72) Amendment 1 (6-73)
      ation Device (Or Multipurpose Sampler) for the Analysis of
                                                                                                                                                                   ERDA
                                                                                                                                                                               RDT C8-8T
                                                                                  Non-Medical X-Ray and Sealed Gamma Ray Sources, Energi
es Up to 10-Mev, General Safety Sta/
                                                        Installations Using
                                                                                                                                                                   ANSI
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g (1974) ACI 211.1-1974 $2.75
$4.00
                                                                                  Normal and Heavy Weight Concrete, Practice for Selectin
                                                            Proportions for
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Normality (Employing Individual Observed Values) (1974)

Assessment of the Assumption of

N15.15

ANSI

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Normality (Employing Individual Observed Values) (4/74)
Notation for Nuclear Materials Management (1972) $3.00
Notation for Special Nuclear Materials Control Accounta
                                                          Assessment of the Assumption of
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                                                                                                                                                                                                                                                                RG 5.22
                                                                    Statistical Terminology and
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  bility (2/2/73)
                                                                    Statistical Terminology and
                                                                                                                                                                                                                                              NRC
                                                                                                                                                                                                                                                                RG 5.3
                                                                                                                        Notch Tension Testing of High Strength Sheet Materials
Notch Toughness Testing for Piping Components (1974) $1
Notched Bar Impact Testing of Metallic Materials (1972)
Notification of Defects or Failure to Comply (1975) $2.
 (1973) $1.75
                                                                                                        Sharp-
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            cation for Forgings, Carbon and Low Alloy Steel, Requiring
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  $1.75
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                                                                                       Food and Drugs:
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                                                                        Selecting Proportions for
                                                                                                                         No-Slump Concrete, Recommended Practice for (1975) $9
                                                                                                                                                                                                                                              ACI
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                                                                                                                        Nuclear Air Cleaning Systems, Testing of (1975) $5.00

Nuclear and Other Special Applications ASTM A614-73 (1

Nuclear and Other Special Applications (1973) $1.75

Nuclear and Other Special Applications (1974) ASTM A613

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                                                                                                                                                                                                                                              ANSI
ANSI
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                fication for Special Requirements for Bolting Material for
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                                                                                                                                                                                                                                                                A655
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                                                                                                                                                                                                                                              ANSI
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                                                                                                                         Nuclear and Other Special Applications (1974) ASTM A652
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                                                                                                                         Nuclear and Other Special Applications (1974) ASTM A654
                                                                                                                                                                                                                                              ANS1
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or (1974) A/ Special Requirements for Special Requirements for (1973/ or Special Requirements for (1973) / or Special Requirements for (1973) $1.7/
                                                                                                                        Nuclear and Other Special Applications, Specification F
Nuclear and Other Special Applications, Specification F
                                   Special Requirements for Pipe and Tubing for
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                                                                            Steel Castings for the
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                                                                                Bolting Material for
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                                                                                         Steel Plates for
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 or Special Requiremen/
                                                       Wrought Steel Welding Fittings for
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 or Special Requirements for (1973)/
                                                                           Forgings and Bars for
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                               Chemical, Mass Spectrometric, Spectrochemical,
 tonium Me/
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 tonium Nit/
                                Chemical, Mass Spectrometric, Spectrochemical
                                                                                                                         Nuclear and Radiochemical Analysis of Nuclear Grade Plu
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                                                                                                                                                                                                                                              ASTM
         methods for Chemical, Mass Spectrometric, Spectrochemical,
                                                                                                                         Nuclear and Radiochemical Analysis of Nuclear (Revision
                                                                                                                                                                                                                                             NRC
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         Meth/ Chemical, Mass Spectrometric, Spectrochemical, nium Metal, Chemical, Mass Spectrometric, Spectrochemical, Nuclear Grade Uranyl Nitrate Solutions,
 ide. Meth/
                                                                                                                         Nuclear and Radiochemical Analysis of Uranium Hexafluor
                                                                                                                                                                                                                                              ANS1
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                                                                                                                        Nuclear and Radiochemical Analysis of (1973) $1.75 /to Nuclear and Radiochemical Analysis of (1975) $1.75 Nuclear and Radiochemical, Analysis of (1975) $1.75 /E Nuclear Application (1973) $1.75 / Rolled and Cold Fin
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C799
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        xafluoride, Chemical, Mass Spectrometric, Spectrochemical, ished Zirconium and Zirconium Alloy Bars, Rod and Wire for
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         Supplementary Requirements for Nickel Alloy Plate for y Requirements for Nickel Alloy Seamless Pipe and Tube for
                                                                                                                         Nuclear Applications, Specification for (1971) ASTM B50
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                                                                                                                                                                                                                                                               H34.33
                                                                                                                         Nuclear Applications, Specification for (1971) $1.75 as
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                                          Zirconium and Zirconium-Alloy Ingots for
                                                                                                                         Nuclear Applications, Specification for (1973) $1.75
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        for (1970) $1.75
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    Nickel Alloy Rod and Bar for Nickel Alloy Seamless Pipe and Tube for Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Zirconium Sponge and Other Forms of Virgin Metal for Zirconium Sponge and Other Forms of Virgin Metal for Zirconium Alloy Sheet, Strip, and Plate for Zirconium Sponge and Other Forms of Virgin Metal for Zirconium Alloy Sheet, Strip, and Plate for Zirconium Sponge and Other Forms of Virgin Metal for Zirconium and Zirconium Alloy Jacob for Zirconium 
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Nuclear Components (2-75) Supersedes E8-18T, (10-71)

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Nuclear Fuel Solutions (1973) ASTM E320-1970 $1.75
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         mical, Mass Spectrometric, and Spectrochemical Analysis of
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Nuclear Grade, Sinterable Uranium Dioxide Powder (1975)
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       Measurement of Lattice Spacing of

$1.75 Delta-In-Hours (DIH) Purity of
estimating the Thermal Neutron Absorption Cross Section of
Dosimetry Results on
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ies, Guide to Practice (1971) $4.50 acilities (A Guide to Practice) (1975) $3.00
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Nuclear Material Control Systems for (1974) $3.50
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            ks in the Protection and Control of Facilities and Special
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Nuclear Methods (Shallow Depths), Test for (1972) $1.75
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Nuclear or Other High Reliability Applications, Spe
Nuclear or Other Specialized Service (1973) ASTM E420—
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         Moisture Content of Soil and Soil Aggregate in Place by or Moisture Content of Soil and Soil Aggregate in Place by Density of Soil and Soil-Aggregate in Place by ion for (197/ Thermocouples, Sheathed, Type K, for ion for (1967/ Thermocouples, Sheathed, Type K for
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s, Structures and Equipment for Water Cooled and Moderated iteria for the (1975) $5.00 Periodic Testing of ft Standard Application of the Single Failure Criterion to
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            ass 1E Electric Cables, Field Splices, and Connections for
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        td. 308-1974 $4.00 Class 1E Power Systems for ign Bases for Systems That Perform Protective Functions in Seismic Qualification of Electric Equipment for us Duty Class 1 Motors Installed Inside the Containment of
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       entation and Electric Equipment During the Construction of
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One Booklet Priced at $3.00
                                             X-Ray Protection in Dental
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    Welded Steel Tanks for
nter Tubes (1965) (R1971) 3.00 and N42.6 Are Contained in
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) (ASTM D2435-1970) $1.75
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Open-Hearth Iron, and Wrought Iron (1975) $1.75
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                                                          Floor and Wall
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                                Chemical Analysis of Steel, Cast Iron,
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                                                                                Operated and Power Operated Safety Related Valves Funct
Operated Chain Hoists (1974) $0.50
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                                                                               Operation of Heating Boilers (1977) bd ($25.00), ll ($3
Operation of Particle Accelerators (1969) NBS Handbook
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.1A-1973 $5.00
                              Radiation Protection in Uranium Mines
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                                                                                             Operation, Measurement of (1970) $1.75
      n Products in Nuclear Reactor Coolant Water During Reactor
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      n Products in Nuclear Reactor Coolant Water During Reactor
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                                                                                            (Optical Density of Filtered Deposit) (1969) $1.75
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       for Calibration of Refractory Metal Thermocouples Using an
tar, Method of Test for (1970) ASTM C87-1969 /
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Out Testing Mode (1973) $1.75

Outdoor Apparatus Bushings, Requirements and Test Code
Outlet and Inlet Connections (1965) CGA V-1-1965 $7.0
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s Using the Mass Spectrometer Leak Detector in the Inside-for (1964) (R1970) IEEE 21-1964 \$4.00
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Outside Reactors (1975) ANS-8.1 $10.00 Nu
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          riticality Safety in Operations with Fissionable Materials Solid Conductor (Bare, Fiberglass Insulated, and Sheathed Solid Conductor (Bare, Fiberglass Insulated, and Sheathed Solid Conductor (Bare, Fiberglass Insulated, and Sheathed Solid Conductor (Bare, Fiberglass Insulated, and Sheathed
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                                                                                             Overhead Crane Handling Systems for Nuclear Power Plant
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Oxide Powders, Chemical, Mass Spectrometric, and Spectr Oxide Powders, Chemical, Mass Spectrometric, and Spectr Oxide (1973) $1.75
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Oxygen Content Using a 14-MeV Neutron Activation and D
      irect Counting Technique, Method of Test for (1974) ASTM/
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                                                                                            Oxygen Meter for Service in Liquid Sodium (1-72)
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Ozone Cracking of Vulcanized Rubber (1971) ASTM D1149-
Packages for Dry Products (1972) $1.75
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                                                                   Electrochemical
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         Test for Water Vapor Transmission of Flexible Heat Sealed
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                                            Draft Std. for Leakage Tests on
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Guide to Design and Use of (1975) $5.00
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                                      Uranium Hexafluoride for Transport,
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                  Administrative Guide for Verifying Compliance with
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Packaging, Shipping, Receiving, Storage and Handling of
Packaging, Shipping, Receiving, Storage, and Handling O
           ent and Storage (9-75) Supersedes F7-2T, (2-69) Amend/
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rage (9-75) Supersedes F7-2T, (2-69) Amend/
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                                                                                            Pallets, Standard Methods of Testing (1973) $1.75
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Thermocouple Connectors and Thermocouple Connector	Panels (1-72) Amendment 1 (1-73)	ERDA	RDT C7-15T
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Wet Magnetic	Particle Inspection (1971) \$1.75	ASTM	E138
Definitions of Terms Relating to Magnetic	Particle Inspection (1974) \$1.75	ASTM	E269
9-1963 (1971) \$1.75 Dry Powder Magnetic	Particle Inspection, Method for (1969) (R1973) ASTM E10	ANSI	Z166.1
or Steel Castings (1971) \$3.00 Dry	Particle Magnetic Inspection Method, Quality Standard F	MSS ANSI	SP-53 N152
of (1973) ASTM D1943-1966 \$1.75 Alpha 73) ASTM D1890-1966 (1971) \$1.75 Beta	Particle Radioactivity of Water, Method of Measurement Particle Radioactivity of Water, Method of Test for (19)	ANSI	N151
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Alpha Emitting	Particles in Lungs (1975) \$3.00	NCRP	R46
of Air Cleaning Systems Containing Devices for Removal of	Particles (1972) \$2.50 Efficiency Testing		N101.1
of Air Cleaning Systems Containing Devices for Removal of	Particles (1/73) Efficiency Testing	NRC	RG 3.2 C235
974) \$1.75 Scratch Hardness of Coarse Aggregate	Particles, Method of Test for (1968) \$1.75 Particulate and Dissolved Matter in Water, Tests for (1	ASTM ASTM	D1888
Testing and Certification of	Particulate Clean Rooms (1970) \$5.00	IES	CS-6T
972 \$1.75 Methods of Sampling of	Particulate Ion Exchange Materials (1973) ASTM D2687-1	ANSI	Z111.12
Methods of Test for Physical and Chemical Properties of	Particulate Ion Exchange Resins (1973) \$1.75 ASTM D2187	ANSI	Z111.11
Tests for Physical and Chemical Properties of f Filtered Deposit) (1969) \$1.75  Test for	Particulate Ion Exchange Resins (1974) \$1.75 Particulate Matter in the Atmosphere (Optical Density O	ASTM ASTM	D2187 D1704
Std. Method for Sampling Stacks for	Particulate Matter (1973) ASTM D2928-1971 \$1.75	ANSI	Z257.3
ieee 200 \$6.00 Electrical and Electronics	Parts and Equipment, Reference Designations for (1975)	ANSI	Y32.16
Forged or Rolled Steel Pipe Flanges, and Valves and	Parts for General Service, Spec. for (1976) \$1.75	ASTM	A181
Preferred Limits and Fits for Cylindrical Marking of Components and	Parts (1967) (R1974) \$4.00 Parts (6-75) (Supersedes F7-3T, (11-74)	ANSI ERDA	B4.1 RDT F7-3T
onstruction, Arrangement, and Other Provisions for Nuclear		USCG	46CFR79
nuclides (1970) \$4.00 Precautions in the Management of	Patients Who Have Received Therapeutic Amounts of Radio	NCRP	R37
method of Test for (1972) \$1.75	Peel or Stripping Strength of Adhesive Bonds, Standard	ASTM	D903
Determination of Fuel  7/ Determination of a Figure of Merit for PuO <sub>2</sub> -UO <sub>2</sub> Fuel	Pellet Homogeneity by Alpha-Autoradiography (5-75) Pellet Homogeneity by Use of an Electron Microprobe (9-	ERDA ERDA	RDT F11-5T RDT F11-4T
Absorber Pin Boron Carbide	Pellet (5-73) Supersedes E6-30T, (8-71)	ERDA	RDT E6-30T
Fast Flux Test Facility Driver Fuel Pin Insulator	Pellet (6-71)	ERDA	RDT E13-7T
Fast Flux Test Facility Driver Fuel Pin Mixed Oxide Fuel	Pellet (6-71) Amendment 1 (12-74)	ERDA	RDT E13-6T
al Analysis of Nuclear Grade Plutonium Dioxide Powders and Ceramographic Preparation Cf Mixed Oxide Fuel	Pellets and Nuclear Grade Mixed Oxides ((U,Pu)O <sub>2</sub> ) (5/73 Pellets (1-73)	NRC ERDA	RG 5.6 RDT F11-6T
ical Analysis of Nuclear Grade Uranium Dioxide powders and	Pellets (2/9/73) / Mass Spectrometric, and Spectrochem	NRC	RG 5.5
cal Analysis O/ Nuclear Grade Uranium Dioxide Powders nd	Pellets, Chemical, Mass Spectrometric, and Spectrochemi	ASTM	C696
cal Analysis/ Nuclear Grade Plutonium Dioxide Powders and	Pellets, Chemical, Mass Spectrometric, and Spectrochemi	ASTM	C697
spectrochemical Analysis of / Uranium Dioxide Powders and spectrochemical Analysis O/ Plutonium Dioxide Powders and	Pellets, Methods for Chemical, Mass Spectrometric, and Pellets, Methods for Chemical, Mass Spectrometric, and	ANSI ANSI	N103 N104
Reference Photographs for Liquid	Penetrant Inspection (1971) \$1.75	ASTM	E433
Definitions of Terms Relating to Liquid	Penetrant Inspection (1974) \$1.75	ASTM	E270
165-1965 (1971) \$1.75 Liquid	Penetrant Inspection, Methods for (1969) (R1973) ASTM E	ANSI	Z166.9
1, 3/10/71 Instrument Lines structures Amendment 1 (4-72), Amendment 2 (/ Electrical	Penetrating Primary Reactor Containment (Safety Guide 1 Penetration Assemblies for Nuclear Reactor Containment	NRC ERDA	RG 1.11 RDT P3-1T
clear Fueled Power Generating Stations (1973)/ Electrical	Penetration Assemblies in Containment Structures for Nu	ANSI	N45.3
ter Cooled Nuclear Power Plants (10/73) Electric	Penetration Assemblies in Containment Structures for Wa	NRC	RG 1.63
f Test for (1964) (R1969) ASTM C360-1963 \$1.75 Ball	Penetration in Fresh Portland Cement Concrete, Method O	ANSI ASTM	A37.92 D998
for (1973) \$1.75 (1972) (ASTM D1558-1971) / Method of Test for Moisture-	Penetration of Liquids into Submerged Containers, Test Penetration Resistance Relations of Fine-Grained Soils	ANSI	A37.157
t 1 (1-74) Shield Plug and Closure Cap for	Penetrations LMFBR Reactor Vessel Head (4-73) Amendmen	ERDA	RDT E2-4T
ations for (1973) ASTM E323-1970 \$1.75	Perforated-Plate Sieves for Testing Purposes, Specific	ANSI	Z168.12
Standard for Preparation of Design Bases for Systems That sting Systems (1969) ASTM E317-/ Practice for Evaluating	Perform Protective Functions in Nuclear Power Generatin Performance Characteristics of Pulse Echo Ultrasonic Te	ANSI ANSI	N18.8 Z166.21
Film Badge	Performance Criteria (2/2/73)	NRC	RG 8.3
Removal (1972) \$1.75 Operating	Performance of Anion Exchange Materials for Strong Acid	ASTM	D3087
hod of Test for (1963) (R1969) ASTM C411-19/ Hot Surface	Performance of High Temperature Thermal Insulation, Met	ANSI	Z98.23 N13.10
y Monitoring Radioactivity in Effluents, Specification and Critical Experiments, Safety Guide for the	Performance of (1974) \$5.00 /Mentation for Continuousl Performance of (1975) ANS-1 \$8.00	ANSI ANSI	N405
5) \$2.95	Performance Stds. for Electronic Products: General (197	BRH	21CFR1010
for Television Receivers (1975) \$2.95	Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020A
for Cold-Cathode Gas Discharge Tubes (1975) \$2.95 for Diagnostic X-Ray Systems and Their Major Components/	Performance Std. (Ionizing Radiation Emitting Products) Performance Std. (Ionizing Radiation Emitting Products)	BRH BRH	21CFR1020B 21CFR1020C
for Radiographic Equipment (1975) \$2.95	Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020D
for Fluoroscopic Equipment (1975) \$2.95	Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020E
for Cabinet X-Ray Systems (1975) \$2.95	Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020F
for X-Ray Baggage Inspection Systems (1975) \$2.95 for Microwave and Radio Frequency Emitting Products (19/	Performance Std. (Ionizing Radiation Emitting Products) Performance Std. (Ionizing Radiation Emitting Products)	BRH BRH	21CFR1020G 21CFR1030
0	Performance Test Code for Centrifugal Pumps (1965) \$5.0	ASME	PTC8.2
00	Performance Test Code for Displacement Pumps (1962) \$4.	ASME	PTC7.1
Film Badge	Performance, Criteria for (1972) \$4.25	ANSI	N13.7
irect Reading Pocket Dosimeters for X and Gamma Radiation, als and Prefabricated Silencers for Acoustical and Airflow	Performance, Specification for (1972) \$3.00 /G and Ind Performance, Testing (1973) \$1.75 Duct Liner Materi		N13.5 E477
Thermoluminescence Dosimetry-Environmental Application/	Performance, Testing (1973) \$1.73 Buct Emer Water	ANSI	N545
	Perimeter Intrusion Alarm Systems (1/75)	NRC	RG 5.44
tems (6/76)	Periodic Testing of Electrical Power and Protection Sys	NRC	RG 1.118
system Actuation Functions (6/74) otection Systems, Criteria for the (1975) \$5.00	Periodic Testing of Fuel Reprocessing Plant Protection Periodic Testing of Nuclear Power Generating Station Pr	NRC IEEE	RG 3.22 338
ns (Safety Guide 22, 2/17/72)	Periodic Testing of Protection System Actuation Functio	NRC	RG 1.22
Metal Service (4-73) in Core	Permanent Magnet Flow Through Type Flowmeter for Liquid	ERDA	RDT C4-6T
ems (4-74) Supersedes C4-5T, (8-71)	Permanent Magnet Flowmeter for Liquid Metal Piping Syst	ERDA	RDT C4-5T

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Test for Consumption of Potassium
                                                                                 Permanganate by Impurities in Deuterium Oxide (1973) $1
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 f Test for (1973) ASTM D2033-1/ Consumption of Potassium
Test for (1969) $1.75 Maximum Pore Diameter and
                                                                                 Permanganate by Impurities in Deuterium Oxide, Method O
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                                                                                 Permeability of Rigid Porous Filters for Laboratory Use
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                                                                                 Permeability of Rubber Coated Fabrics (1973) $1.75
Permeability (1972) $1.75
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ASTM
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C721
                                                       Test for Hydrogen
est for Average Particle Size of Alumina and Silica by Air
trations of Radionuclides in Air and in Water Fo/ Maximum
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 in Water Fo/ Maximum Permissible Body Burdens and Maximum
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         ff in Connection with Its Antitrust Review of Construction
                                                                                 Permit Applications for Nuclear Power Plants (Revision
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              Obtaining Department of Transportation Special
                                                                                 Permits for Radioactive Materials Shipments, Administra
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 aterial Access Areas (6/73)
                                                                                 Personnel Access to Protected Areas, Vital Areas, and M
Personnel Dosimeter Service (1971) $0.50
Personnel for Nuclear Power Plants (1971) ANS-3.1 $10.
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                                                           Std. Relating to
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                                                Selection and Training of
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               Qualifications of Inspection, Examination and Testing
                                                                                 Personnel for the Construction Phase of Nuclear Power P
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an 20 MeV (1976) $3.50
                                                                                 Personnel Neutron Dosimeters (Neutron Energies) Less th
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                                                                                 Personnel Neutron Dosimeters (6/76)
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practice for $10.50
                                                  Nondestructive Testing
                                                                                 Personnel Qualification and Certification, Recommended
                                                                                 Personnel Selection and Training (Revision 1, 1/9/75)
                                                                                                                                                               NRC
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         ity Safety Controls in Operations Where Shielding Protects
                                                                                 Personnel (1975) ANS 8.10 $8.00
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       f Nuclear Power Plant Inspection, Examination, and Testing
                                                                                 Personnel (8/73)
                                                                                                                                           Qualification O
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                                                                                 Persons Subject to NRC Regulations (Revision 2, 8/75)
                         Complication of Reporting Requirements for
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      ration of an Environmental Report to Support a Rule Making
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                                                                                 Petition Seeking an Exemption for a Radionuclide-Conta
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c. Practice for (1973) $1.75
                                                                                                                                                               ASTM
                                                                                                                                                                           C295
                                                                                 Petrographic Examination of Aggregates for Concrete, Re
          Thyroid Radioiodine Uptake Measurements Using a Neck
                                                                                 Phantom (1973) $3.00
                                                                                                                                                                           N44.3
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dine Compounds (10-73) Supersedes M16-1T, (6-72) Gas
High Efficiency Gas
                                                                                 Phase Adsorbents for Trapping Radioactive Iodine and Io
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                                                                                 Phase Adsorber Cells-Including Amendment 1973 (1972) $
Phase Evaluation of Activated Carbon (1970) $1.75
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                                     Recommended Practice for Liquid
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        ural Concrete and Structural Steel During the Construction
                                                                                 Phase of Nuclear Power Plants (Revision 1, 4/76)
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N45.2.6
                               Housekeeping During the Construction
                                                                                 Phase of Nuclear Power Plants (1973) $4.00
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     on, Examination and Testing Personnel for the Construction
Systems and Associated Components During the Construction
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/G of Fluid ANSI
                                                                                 Phase of Nuclear Power Plants (1973) $4.00
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     ural Concrete and Structural Steel During the Construction g of Mechanical Equipment and Systems for the Construction
                                                                                 Phase of Nuclear Power Plants (1974) $4.50
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       fety Analysis Reports: Quality Assurance During Operations of Items for Nuclear Power Plants (During the Construction
                                                                                 Phase (12/74)
Phase) (1972) $4.50
                                                                                                                                      Information for SA NRC
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                                                                                                                     / Receiving, Storage and Handling
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ure as Low as Is Reasonably Achievable (Revisi/
                                                                                 Philosophy for Maintaining Occupational Radiation Expos
                                                                                                                                                               NRC
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                Review of the Current State of Radiation Protection
                                                                                 Philosophy (1975) $3.00
                                                                                                                                                               NCRP
                                                                                                                                                                           R43
                              Recommendations for Waste Disposal of
                                                                                 Phosphorus-32 and Iodine-131 for Medical Use (1951) $
                                                                                                                                                               NCRP
                                                                                                                                                                           R9
                                                                                Phosphorus-32, Methods for Analysis of (1973) ASTM E18
Phosphorus-32, Methods for (1974) $1.75
Photographs for Liquid Penetrant Inspection (1971) $1.7
Photographs for (1969) (R1973) ASTM E125-1963 $1.75
Photography as Applied to Preparation of Micrographs of
2-1962 (1968) $1.75
                                                                                                                                                               ANSI
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                                                                 Analysis of
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                                                                 Reference
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          gnetic Particle Indications on Ferrous Castings, Reference
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 Metals and Alloys (Including M/
                                             Recommended Practice for
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                                                                                 Photometric Analysis (1972) $1.75
                                                                                                                                                                           C715
                                              Test for Nickel on Steel by
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 Copper Base Alloys (1975) $1.75
                                                                                 Photometric Methods for Chemical Analysis of Copper and
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commended Practice for (1974) $1.75
                                                                                 Photometric Methods for Chemical Analysis of Metals, Re
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    and Potassium in Water and Water Formed Deposits by Flame
                                                                                 Photometry, Tests for (1971) $1.75
                                                                                                                                                    Sodium
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ary for Scintillation Count/
                                                                                Photo-Multipliers for Scintillation Counting and Gloss
Physical Agents in the Workroom Environment with Intend
                                         Standard Test Procedures for
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               Threshold Limit Values for Chemical Substances and
ed Ch/
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                                                                                Physical and Biological Applications (1960) $2.00
Physical and Chemical Properties of Particulate Ion Exc
Physical and Chemical Properties of Particulate Ion Exc
Physical Hazards (1971) $3.00
Measurement of Neutron Flux and Spectra for hange Resins (1973) $1.75 ASTM D2187/ Methods of Test for hange Resins (1974) $1.75 Tests for
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D2187
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                                         Safety Color Code for Marking
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1, 1/75)
                                                                                 Physical Independendence of Electric Systems (Revision
                                                                                                                                                               NRC
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                                                                                 Physical Inventories of Nuclear Materials (1972) $3.25
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                                           Conduct of Nuclear Material
                                                                                 Physical Inventories (11/73)
                                                                                                                                                               NRC
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                                                                                Physical Measurements, Method of Test for (1973) ASTM C
Physical Tests on (1972) $1.75 / Xide Powders, Chemical
Physical Tests on (1973) ASTM C699-1972 $1.75 / Emical
Picking Up and Receiving Packages of Radioactive Materi
Pieces in Aggregate (1970) ASTM C123-1969 $1.75
       ity in Air of Manufactured Carbon and Graphite Articles by
                                                                                                                                                               ANSI
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       , Mass Spectrometric, and Spectrochemical Analysis Of, and
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        Mass Spectrometric, and Spectrochemical Analysis Of, and
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al (5/75)
                                                           Procedures for
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                                        Method of Test for Lightweight
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          t for Load Settlement Relationship for Individual Vertical
                                                                                 Piles Under Static Axial Load (1974) $1.75
                                                                                                                                                         Tes ASTM
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                                                                                 Pin Boron Carbide Pellet (5-73) Supersedes E6-30T, (8
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-71.)
                                                                  Absorber
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                                          Fast Flux Facility Driver Fuel
                                                                                 Pin End Caps (6-71)
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                                                                                 Pin for Liquid Metal Fast Reactors (5-73) Supersedes E
6-25T, (11-71)
                                                   Control Rod Absorber
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                                     Fast Flux Test Facility Driver Fuel
                                                                                 Pin Insulator Pellet (6-71)
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                                                                                Pin Mixed Oxide Fuel Pellet (6-71) Amendment 1 (12-74
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RDT E13-11
                                     Fast Flux Test Facility Driver Fuel
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                                     Fast Flux Test Facility Driver Fuel
Fast Flux Test Facility Driver Fuel
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Pin Plenum Spring (6-71)
Pin Reflectors (6-71)
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                                     Fast Flux Test Facility Driver Fuel
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                                     Fast Flux Test Facility Driver Fuel
                                                                                 Pin Seamless Cladding Tube (6-71)
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                                     Fast Flux Test Facility Driver Fuel
                                          Fast Flux Facility Driver Fuel
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                            Electric Heaters: Simulated LMFBR Fuel
                                                                                Pins (3-72)
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                                                                                Pipe and Seamless Extruded Tube (1974) ASTM B241 1973 $
1.75
                          Specification for Aluminum-Alloy Seamless
                                                                                                                                                               ANSI
                                                                                                                                                                           H38.7
or / Supplementary Requirements for Nickel Alloy Seamless ementary Requirements for (1970) $/ Nickel Alloy Seamless Specification for Nickel-Copper Alloy (UNS N04400) Seamless Specification for Nickel-Chromium-Iron Alloy Seamless
                                                                                Pipe and Tube for Nuclear Applications, Specification F
Pipe and Tube for Nuclear Applications, Spec. for Suppl
Pipe and Tube (1971) ASTM B167-1970 $1.75
Pipe and Tube (1971) $1.75
Pipe and Tube (1973) ASTM B167-1970 $1.75
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     ion for Nickel-Iron-Chromium Alloy (UNS N08800) Seamless
                                                                                Pipe and Tube (1974) $1.75
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                            Specification for Seamless Copper-Nickel
                                                                                Pipe and Tube (1975) $1.75
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                     Nickel-Molybdenum-Chromium Alloy Seamless
                                                                                Pipe and Tubes (ASME SB-167 with Additional Requiremen
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d for (1974) $1.75
                                         Ultrasonic Inspection of Metal
                                                                                Pipe and Tubing for Longitudinal Discontinuities, Metho
                                                                                                                                                               ASTM
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ons, Specification for (1974) A/
              ation for (1974) A/ Special Requirements for Standard Specification for Special Requirements for
                                                                                Pipe and Tubing for Nuclear and Other Special Applicati
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Pipe and Tubing (ASME SB-407 with Additional Requireme
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nts) (7-75) Super/
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**ERDA** 

Nickel-Iron-Chromium Alloy Seamless

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onic Inspection of Longitudinal and Spiral Welds of Welded
                                                                                              Pipe and Tubing (1969) ASTM E273-1968 $1.75
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                                                                                              Pipe Covering Type Thermal Insulation, Test for (1972)
Pipe Fittings, Symbols for (1968) (R1973) $1.75
                                                             Density of Preformed
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                                                             Dimensions of Plastic
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                                                                                              Pipe Flanges and Connecting End Flanges of Ferrous Valv
Pipe Flanges, and Valves and Parts for General Service,
Pipe Flanges, Flanged Valves and Fittings (1973) $12.00
Pipe for Atmospheric and Lower Temperatures (1974) ASTM
 es and Fittings (1974) $2./
Spec. for (1976) $1.75
                                                                                                                                                                                                         SP-6
                                                   Finishes for Contact Faces of
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                                                           Forged or Rolled Steel
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                                                                                    Steel
         |-/ Specification for Electric-Fusion-Welded Steel
| iameter Light-Wall Austenitic Chromium Nickel Alloy Steel
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                                                                                               Pipe for Corrosive or High Temperature Service, Specifi
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                                                  Electric-Fusion-Welded Steel
                                                                                              Pipe for High Pressure Service, Specification for (1975)
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 ification for (1974) $1.75
                                                        Seamless Austenitic Steel
                                                                                               Pipe for High Temperature Central Station Service, Spec
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 974A) $1.75
                                                   Seamless-Ferritic Alloy Steel
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          ic-Fusion-Welded Austenitic Chromium-Nickel Alloy Steel
                                                                                              Pipe for High Temperature Service, Specification for (1
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 975) $1.75
                                      Centrifugally Cast Forged and Bored
Austenitic Steel Forged and Bored
Centrifugally Cast Forged and Bored
Centrifugally Cast Austenitic Steel
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975) $1.75
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975) $1.75
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                         A426
                                                                                                                                                                                                         A430
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                                                                                                                                                                                                         A451
                              Specification for Seamless and Welded Steel
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                         A333
ture (1967) $4.00
966) $4.00
rvice (5-72)
                                                                                              Pipe Hangers and Supports-Material, Design and Manufac
                                                                                                                                                                                           MSS
                                                                                                                                                                                                         SP-58
                                                                                              Pipe Hangers and Supports-Selection and Application (1
                                                                                                                                                                                           MSS
                                                                                                                                                                                                         SP-69
                                                                                              Pipe Hangers, Supports and Snubbers for Liquid Metal Se
Pipe Insulation, Method of Test for (1967) (R1969) ASTM
Pipe Large Diameter (ASME SA-358 with Additional Requi
Pipe Operating at Temperatures Above Ambient Air (1972)
                                                                                                                                                                                                        RDT E7-6T
                                                                                                                                                                                           ERDA
 C335-1969 $1.75
                                                        Thermal Conductivity of
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                         7.98.3
rements) (4-75) Super/
                                             Austenitic Stainless Steel Welded
                                                                                                                                                                                                        RDT M3-7T
                                                                                                                                                                                           ERDA
         fabricated Reflective Insulation Systems for Equipment and
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                        C667
          fabricated Reflective Insulation Systems for Equipment and
                                                                                              Pipe Operating at Temperatures Above Ambient Air (1974)
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                        Z98.48
          tion of Nuclear Power Plants Against Effects of Postulated nts) (6-71) Amendment / Calcium Silicate Block and
                                                                                              Pipe Rupture (Issued for Trial Use and Comment) ANS 55.
Pipe Thermal Insulation (ASTM C 533 with Additional Req
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                        N176
 uirements) (6-71) Amendment /
                                                                                                                                                                                           ERDA
                                                                                                                                                                                                        RDT M12-2T
                                                     Calcium Silicate Block and
                                                                                              Pipe Thermal Insulation, Specification for (1972) $1.75
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                        C533
                                                                                              Pipe Threads (Except Dryseal) (1968) $4.75
Pipe Unions 150, 250, and 300 lbs. (1970) $3.00
Pipe Whip Inside Containment (5/73)
                                                                                                                                                                                                        B2.1
                                                                                                                                                                                           ANS1
                                                                                                                                                                                                        SP-76
                                                        Malleable Iron Threaded
                                                                                                                                                                                           MSS
                                                           Protection Against
Carbon Steel Seamless
                                                                                                                                                                                           NRC
                                                                                                                                                                                                        RG 1.46
                                                                                              Pipe (ASME SA-106 with Additional Requirements) (7-75
Pipe (ASME SA-155 with Additional Requirements) (5-75
Pipe (ASME SA-312 with Additional Requirements) (3-75
) Supersedes M3-1T, (5-73)
                                                                                                                                                                                           ERDA
                                                                                                                                                                                                        RDT M3-1T
 Supersedes M 3-11T,/
                                       Carbon and Low Alloy Steel Welded
                                                                                                                                                                                                        RDT M3-11T
                                                                                                                                                                                           ERDA
   Supersedes M3-6T, (11-73)
                                                        Austenitic Stainless Steel
                                                                                                                                                                                           ERDA
                                                                                                                                                                                                        RDT M3-6T
  Supersedes M3-16T, (8-75)
Supersedes M3-12T, (12-/
                                                                                              Pipe (ASME SA-333 with Additional Requirements) (4-76
                                                          Carbon and Alloy Steel
                                                                                                                                                                                           ERDA
                                                                                                                                                                                                        RDT M3-16T
                                                                                              Pipe (ASME SA-335 with Additional Requirements) (4-76 Pipe (ASME SA-358 with Additional Requirements) (7-75 Pipe (ASME SA-376 with Additional Requirements) (11-7 Pipe (ASME SA-451 with Additional Requirements) (4-76
                                                   Seamless Ferritic Alloy Steel
                                                                                                                                                                                          ERDA
                                                                                                                                                                                                        RDT M3-12T
) Supersedes M/ Nickel-Molybdenum-Chromium Alloy Welded
4) Supersedes M3-3T/ Austenitic Stainless Steel Seamless
                                                                                                                                                                                          ERDA
                                                                                                                                                                                                        RDT M3-17T
                                                                                                                                                                                          ERDA
                                                                                                                                                                                                        RDT M3-3T
 ) Supersedes M3-31T,/
                                             Stainless Steel Centrifugally Cast
                                                                                                                                                                                                        RDT M3-31T
                                                                                                                                                                                          ERDA
$1.75
                                                                                              Pipe (Sizes 16 in. and Over), Specification for (1974)
                                 Electric-Fusion (Arc)-Welded Steel Plate
                                                                                                                                                                                                        A134
                                                                                                                                                                                          ASTM
                      Specification for Electric-Resistance-Welded Steel
                                                                                              Pipe (1973A) $1.75
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                        A135
                              Specification for Welded and Seamless Steel
                                                                                              Pipe (1973) $1.75
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                        A53
                   Specification for Specialized Carbon and Alloy Steel
                                                                                              Pipe (1975) $1.75
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                         A530
                 Specification for Standard Sizes of Seamless Copper
Seamless and Welded Austenitic Stainless Steel
Qualification of Welding Procedures and Welders for
                                                                                              Pipe (1975) $1.75
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                        B42
                                                                                              Pipe, Specification for (1974) $1.75
                                                                                                                                                                                                        A312
                                                                                                                                                                                           ASTM
                                                                                              Piping and Tubing, Standard for (1969) $6.00
Piping Components (ASME SA-105 with Additional Require
Piping Components (1974) $1.75 / for Forgings, Carbon
                                                                                                                                                                                           AWS
                                                                                                                                                                                                        D10.9
ments) (7-75) Supersedes M2-/
                                                     Carbon Steel Forgings for
                                                                                                                                                                                          ERDA
                                                                                                                                                                                                        RDT M2-1T
 and Low Alloy Steel, Requiring Notch Toughness Testing for for Low Temperature Service (1975) $1.75 Std. Spec. for
                                                                                                                                                                                          ASTM
                                                                                                                                                                                                        A350
                                                                                              Piping Fittings of Wrought Carbon Steel and Alloy Steel
                                                                                                                                                                                           ASTM
                                                                                                                                                                                                        A420
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                                                                                              Piping Sold Separately (1971) $4.25
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                        B31.7C
mendment 1 (11-72), Ame/
                                                 Fabrication and Installation of
                                                                                              Piping Subassemblies for Liquid Metal Service (8-71) a
                                                                                                                                                                                           ERDA
                                                                                                                                                                                                        RDT F6-11T
                                                                                              Piping Systems by Color Coding, Scheme for the (1975) $
Piping Systems (11-71) Amendment 1 (12-73), Amendment
Piping Systems (4-74) Supersedes C4-5T, (8-71)
Piping with Addenda (1969) $19.00
                                                                    Identification of
                                                                                                                                                                                           ANSI
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                         Mixing Component for Liquid Metal
Permanent Magnet Flowmeter for Liquid Metal
                                                                                                                                                                                           ERDA
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                                                                                                                                                                                           ERDA
                                                                      Nuclear Power
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                                                                                                                                                                                                        B31.7
                                                                 Spray Pond Plastic
                                                                                              Piping (12/73)
                                                                                                                                                                                           NRC
                                                                                                                                                                                                         RG 1.72
                                                                                  Power
                                                                                              Piping (1973) $40.00
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                        B31.1
                                                                                            Piping (1973) $40.00
Piping, Sold Separately (1971) $4.25
Piping, Sold Separately (1972) $1.25
Piston Rings of High Strength Alloys for Core Component
(Pitot Tube Method) (1972) $1.75
Place by Nuclear Methods (Shallow Depth), Test for (19
Place by Nuclear Methods (Shallow Depth) (1972) $1.75 (
Place by Nuclear Methods (Shallow Depth), Tests for (19
Place by the Prive Cylinder Method (1972) (ASTM D2937)
                                                                      Nuclear Power
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                        B31.7B
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s for Liquid Metal Service (5-74)
72) $1.75 Moisture Content of Soil and Soil Aggregate in of Test for Moisture Content of Soil and Soil Aggregate in 71) $1.75

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                                                                                                                                                                                                        D2922
                                                                                                                                                                                           ASTM
                                       Method of Test for Density of Soil in
Concrete
                                                                                              Place by the Drive Cylinder Method (1972) (ASTM D2937-
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                        A37.181
1971) $1.75
                                                                                              Placement in Category 1 Structures (6/73)
                                                                                                                                                                                           NRC
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pecified Limiting Values, Recommended P/
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                                                                                                                                                                                          ANSI
ANSI
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75) $1.75
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                                                                                                                                                                                           ASTM
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                                                                                                                                                                                                        A615
            s for Structural Steel Joints, Including Suitable Nuts and
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Plane-Strain Fracture Toughness of Metallic Materials,
                                                                                                                                                                                           ASTM
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                                                                                                                                                                                                        E399
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                                                                                                                                                                                           ASTM
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                                                                                                                                                                                           NRC
                                                                           Emergency
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                                                                   Rec. Practice for
                                                                                                                                                                                           ANSI
                                                                                                                                                                                                         Z257.1
57-1967 $1.75
                                                                                                                                                                                                        RG 1.70.14
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                                                                                                                                                                                          IEEE.
                                                                                                                                                                                                         450
                                                                                              Plant Components Div. I and Div. 2 (1977) bd ($40.00), Plant Components Supports (1977) bd ($30.00), Il ($40.00) Plant Components (1977) bd ($60.00); Il ($90.00) Plant Components (1977) bd ($70.00) Il ($90.00)
                                                                                                                                                                                           ASME
                                                                                                                                                                                                        SEC-III-R
11 ($65.00)
                                                                      Nuclear Power
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                                                                                                                                                                                           ASME
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                                                                                                                  /Ives for Highly Radioactive Solid
                                                                                                                                                           ANSI
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                                                                             Plant (1977) bd ($55.00), ll ($85.00)
                                                                                                                                                            ASME
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                                                                            Plant (1977) bd ($55.00), ll ($85.00)
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                                                                                                                                                            ASME
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                                                                                                                                                     ASME
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                                                                            Plant (2/76)
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                                                                                                                                                           A NSI
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                                                                                                                                                           ANSI
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                                                                            Plants (1970) $2.75
                                                                                                                                                                       PTC35
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                                                                                                                                                           ANSI
                                                                                                                                 Nuclear Safety Crite
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                                                                            Plants (1973) ANS-51.1 $30.50
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ousekeeping During the Construction Phase of Nuclear Power
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                                                                                                                                                            ANSI
                                                                            Plants (1973) $4.00 /F
Plants (1973) $4.00 /G
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Plants (1974) ANS 2.2 $10.00
  ting Personnel for the Construction Phase of Nuclear Power
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                                                                                                                                                            ANSI
maintenance of Quality Assurance Records for Nuclear Power tural Steel During the Construction Phase of Nuclear Power
                                                                            Plants (1974) $4.00
                                                                                                                                                                       N45.2.9
                                                                                                                   /Nts for Collection, Storage, and
                                                                                                                                                           ANSI
                                                                            Plants (1974) $4.50
                                                                                                                 / of Structural Concrete and Struc
                                                                                                                                                                       N45.2.5
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 ity Assurance Requirements for the Design of Nuclear Power
                                                                            Plants (1974) $5.50
                                                                                                                                                           ANSI
                                                                                                                                                                       N45.2.11
    ria for the Design of Stationary Pressurized Water Reactor
                                                                            Plants (1975) $5.50
                                                                                                                      Standard Nuclear Safety Crite
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s and Associated Components of Water-Cooled Nuclear Power
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         ng Plants and in Plutonium Processing and Fuel Fabrication
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            riteria for the Design of Stationary Boiling Water Reactor
                                                                                          Plants: Issued for Trial Use and Comment ANS 52.1 $22.5
                                                                                                                                                                                  ANSI
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                                                                                          Plants, Fire Protection Criteria For, Issued for Trial
                                                                                                                                                                                  ANSI
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                           Testing Biological Sheilding in Nuclear Power
                                                                                          Plants, Program for (1972) ANS-6.3 $5.00
                                                                                                                                                                                  ANSI
                                                                                                                                                                                               N18.9
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Plastic Pipe Fittings, Symbols for (1968) (R1973) $1.75
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       nt and Systems for the Construction Phase of Nuclear Power
                                                                                                                                                                                               N45.2.8
                                                                                                                                                                                  A NSI
                                                                                                                                                                                               D2749
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                                                                                                                                                                                  ASTM
                                                                                                                                                                                               RG 1.72
                                                                       Spray Pond
                                                          Fiberglass-Reinforced
                                                                                          Plastic Pressure Vessels (1977) bd ($40.00), ll ($60.00
                                                                                                                                                                                               SEC-X
                                                                                                                                                                                  ASME
                                                                                          Plastics Molding and Extrusion Materials, Specification Plastics, Method of Test for (1971) ASTM D1603-1968 $1
 for (1974) $1.75
                                                                      Polyethylene
                                                                                                                                                                                  ASTM
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                                                    Carbon Black in Ethylene
                                                                                                                                                                                  ANSI
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               Environmental Stress-Cracking of Ethylene
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Copper-Nickel Alloy
                                                                                          Plastics, Method of Test for (1971) ASTM D1693-1970 $1
                                                                                                                                                                                  ANSI
                                                                                                                                                                                               K65.226
                                                                                          Plastics, Test for (1974) $1.75
Plastometer (1973) $1.75
Plate and Sheet for Pressure Vessels, Specification for
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               D635
                                                                                                                                                                                               D1238
                                                                                                                                                                                  ASTM
 (1975A) $1.75
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               B402
                                                                                          Plate for Nuclear Applications, Specification for (1971 Plate for Nuclear Applications, Spec. for Supplementary
 ) ASTM B509-/
                          Supplementary Requirements for Nickel Alloy
                                                                                                                                                                                  ANSI
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 Requirements for (1970) $1.75
$1.75 Zirconium and
                                                                      Nickel Alloy
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                                                                                          Plate for Nuclear Application, Specification for (1967)
Plate for Nuclear Application, Specification for (1973)
Plate Pipe (Sizes 16 in. and Over), Specification for (
Plate Sieves for Testing Purposes, Specifications for (
Plate (ASME SB -434 with Additional Requirements) (1/-
                      Zirconium and Zirconium Alloy Sheet, Strip, and
                                                                                                                                                                                  ASTM
                                                                                                                                                                                              B352
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                      Zirconium and Zirconium Alloy Sheet, Strip, and
Electric-Fusion (Arc)-Welded Steel
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 1974) $1.75
                                                                                                                                                                                  ASTM
 1973) ASTM E323-1970 $1.75
                                                                       Perforated-
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                     Nickel-Molybdenum-Chromium Alloy Sheet and
                                                                                                                                                                                  ERDA
 75) Supers/
                                                                                                                                                                                               RDT M5-8T
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 ASTM A647-19/
                              Spec. for Special Requirements for Steel
                                                                                                                                                                                  ANSI
                                                                                                                                                                                               N559
 ification for Special Requirements for (1973) $1.7/
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               A647
 (1974A/ Longitudinal-Wave Ultrasonic Inspection of Steel requirements for (1975) $1.75 Steel
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               A435
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                                                                                          Plates for Pressure Vessels, Specification for (1974A)
                                                     Molybdenum, Alloy Steel
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               A204
 $1.75
                                                                                          Plates for Special Applications, Specification for (197 Plates of Structural Quality, Specification for (1975) Plates (ASME SA-387 with Additional Requirements) (2-Plates (ASME SA-387 with Additional Requirements) (5-
         aight-Beam Ultrasonic Examination of Plain and Clad Steel
                                                                                                                                                                                               G35.25
                                                                                                                                                                                  ANSI
                 Low and Intermediate Tensile Strength Carbon Steel
$1.75
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               A283
         1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy Steel
                                                                                                                                                                                  ERDA
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 75) Supersedes M5-5T, (7-71)
75) Supersedes M5-2T, (5-73)
                                                                 Low Alloy Steel
                                                                                                                                                                                  ERDA
                                                                                                                                                                                               RDT M5-5T
                                                                     Carbon Steel
                                                                                          Plates (ASME SA-516 with Additional Requirements) (8-
                                                                                                                                                                                  ERDA
                                                                                                                                                                                              RDT M5-2T
ments) (12-74) Supersedes M5-3T, (5-7/n for (1974A) $1.75

Molybdenum, Specification for (1972A) A/ed, Specification for (1974A) $1.75
e-Molybdenum-Nickel, Specification For/
                                                                 Low Alloy Steel
Pressure Vessel
Pressure Vessel
                                                                                          Plates (ASME SA-533 with Additional Additional Require
                                                                                                                                                                                  ERDA
                                                                                                                                                                                               RDT M5-3T
                                                                                          Plates, Alloy Steel, Chromium-Molybdenum, Specificatio
Plates, Alloy Steel, Five Percent Chromium, 0.5 Percent
                                                                                                                                                                                  ASTM
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Plates, Alloy Steel, Quenched and Tempered, Eight and N
Plates, Alloy Steel, Quenched and Tempered, Manganese-
Plates, Alloy Steel, Quenched and Tempered, Nickel-Cob
Plates, Bars and Strip, Zinc (Hot Galvanized) Coatings
lybdenum, Specification for (1974) $1.75 ine Percent Nickel (1974)/ Std. S
                                                                  Pressure Vessel
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               A542
                                               Std. Spec. for Pressure Vessel
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                                                                  Pressure Vessel
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erature Service, Specification for (1974/
Service, Specification for (1974A) $1.7/
                                                                  Pressure Vessel
                                                                                          Plates, Carbon Steel for Intermediate-and Higher-Temp
                                                                                                                                                                                  ASTM
                                                                                                                                                                                               A515
                                                                  Pressure Vessel
                                                                                          Plates, Carbon Steel for Moderate and Lower Temperature
                                                                                                                                                                                  ASTM
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pecification for (1974A) $1.75
                                                                  Pressure Vessel
                                                                                          Plates, Carbon Steel, Improved Transition Properties, S
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rength, Specification for (1974A) $1.75 for (1974A) $1.75
                                                                                          Plates, Carbon Steel, Low and Intermediate—Tensile St
Plates, Carbon Steel, Manganese-Silicon, Specification
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ication for (1975) $1.75
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                           Ultrasonic Angle-Beam Examination of Steel
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                                                       Quality Verification for
                                                                                          Plate-Type Uranium-Aluminum Fuel Elements for Use in
                                                                                                                                                                                 NRC
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                                                             Quality Control for
                                                                                          Plate-Type Uranium-Aluminum Fuel Elements (1974) ANS
                                                                                                                                                                                 ANSI
                                                                                                                                                                                               N398
15.2 $8.50
                                                           Copper, Sheet, Strip,
                                                                                          Plate, and Rolled Bar, Specification for (1974A) $1.75
                                                                                                                                                                                  ASTM
                                                                                                                                                                                              B152
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3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./
                                                                                          Plate, Corrosion and Heat Resistant Nickel Base-19Cr-
Plate, Corrosion and Heat Resistant Nickel Base-19Cr-
                                                        Alloy Sheet, Strip, and
                                                                                                                                                                                  ANS1
                                                                                                                                                                                               G87.84
     Mo-5.1 (Cb & Ta)-0.90Ti-0./ Alloy Sheet, Strip, and rmal Conductivity of Materials by Means of the Guarded Hot Corrosion-Resisting Chromium Steel Clad Nickel-Copper Alloy (UNS N04400)
                                                                                                                                                                                 ANSI
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                                                                                         Plate, Sheet and Strip, Specification for (1974) $1.75
Plate, Sheet and Strip, Specification for (1974A) $1.75
Plate, Sheet, and Strip for Core Components (3-73)
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                                                     Austenitic Stainless Steel
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                                                                                          Plate, Sheet, and Strip for Fusion-Welded Unfired Pres
                                                                                                                                                                                               A240
sure Ves/
                                                                                         Plate, Sheet, and Strip for Fusion-Welded Unfired Pres Plate, Sheet, and Strip (AMS 5596 with Additional Requi Plate, Sheet, and Strip (ASME SA-240 with Additional R Plate, Sheet, and Strip (ASME SB-168 with Additional R Plate, Sheet, and Strip (ASME SB-409 with Additional R Plate, Sheet, and Strip (ASTM B 352 with Additional Req Plate, Sheet, and Strip 5597 with Additional Requiremen
                     Nickel-Chromium-Molybdenum-Columbium Alloy
                                                                                                                                                                                 ERDA
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rements) (/
equirements) (11-74) Supersedes M5-1T,/
                                                                   Stainless Steel
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                                                Nickel-Chromium-Iron Alloy
equirements) (1-75) Supers/
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equirements) (9-75) Supers/
                                                Nickel-Iron-Chromium Alloy
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uirements) (1-72) Superse/
ts) (8-75/ Nickel-Chro
                                            Zirconium and Zirconium Alloy
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                    Nickel-Chromium-Molybdenum-Columbium Alloy
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                                                                                                                                                                                               RDT M5-20T
b168-1970 $1.75
                                                Nickel-Chromium-Iron Alloy
                                                                                         Plate, Sheet, and Strip, Specification for (1973) ASTM
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Plate, Sheet, and Strip, Specification for (1973) (ASTM Plate, Sheet, and Strip, Specification for (1974A) $1.7 Plate, Sheet, and Strip, Specification for (1974) ASTM Plate, Sheet, and Strip, Specification for (1974) $1.75 Plate, Sheet, and Strip, Specification for (1974) $1.75 Plate, Sheet, and Strip, Specification for (1974) $1.75 Plate, Specification for (1973) ASTM B265-1972 $1.75 Plate, Specification for (1973) ASTM B393-1964 $1.75 Plate, Specification for (1973) ASTM B434-1971 $1.75 Plate, Specification for (1973) ASTM B434-1971 $1.75
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 B443-197/
                   Nickel-Chromium-Molybdenum-Columbium Alloy
                                                                                                                                                                    ANSI
                                Stainless Chromium-Nickel Steel Clad
                                                                                                                                                                     ASTM
                                                                                                                                                                                 A264
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b409-1973 $1.75
                                            Nickel-Iron-Chromium Alloy
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                                                                                                                                                                     ASTM
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ASTM
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                                                                                                                                                                                 Z179.20
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                                                                                   Plate, Specification for (1974A) $1.75
                              Nickel and Nickel-Base Alloy Clad Steel
                                                                                                                                                                    ASTM
                                                                                                                                                                                 A265
                                                                                   Plate, Specification for (1974) ASTM B209-1973 $1.75
Plate, Spec. for (1974) $1.75
Plate, Test for (1971) $1.75
                       Aluminum-Alloy Sheet and
Titanium and Titanium Alloy Strip, Sheet, and
                                                                                                                                                                     ANSI
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      rmal Conductivity of Materials by Means of the Guarded Hot
                                                                                                                                                                    ASTM
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RDT C7-7T
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rade (8-72) Amendm/
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                                                                                                                                                                                 RDT E13-12
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N115
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                                                                                                                                                                    NRC
d of Test for (1973) ASTM E267-1970 $1.75
d of Test for (1970) $1.75
                                                                                                                                                                    ANSI
ASTM
                                                               Uranium and
                                                               Uranium and
                                                                                   Plutonium Concentrations and Isotopic Abundances, Metho
                                                                                                                                                                                 E267
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Plutonium Dioxide Powder (1974A) $1.75
                                      Methods for the Accountability of
                                                                                                                                                                                 RG 5.40
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                                                                                                                                                                    ASTM
                                                                                                                                                                                 C757
      ectrometric, and Spectrochemical Analysis of Nuclear Grade
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                                                                                   Plutonium Dioxide Powders and Pellets, Chemical, Mass S
                                                                                                                                                                                 C697
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iteria for (1975) IEEE Std. 308-1974 $4.00
                                                                     Class 1E
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 ) $4.00
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                                                                                  Powered Industrial Trucks Low Lift and High Lift, Safet
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                                                                                   Practices for (1975) $1.75
                                                                                                                                            Detecting Suscep
                                                                                                                                                                   ASTM
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                                                                                  Practices in Radiation Monitoring (A Guide for Manageme Practices in Radiation Monitoring (2/2/73)
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                                                                                                                                                                   ANSI
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                                                                                                                                                                               FRC6
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 for (1963) (R1973) ASTM C165-1/ Compressive Strength of ) $1.7/ Breaking Load and Colorlett April 1973
                                                                                   Preferred Limits and Fits for Cylindrical Parts (1967)
                                                                                                                                                                   ANSI
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                                                                                  Preformed Block Type Thermal Insulation, Method of Test
                                                                                                                                                                   ANSI
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                                                                                                                                                                               C203
 ) $1.75
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                                                                                                                                                                   ANSI
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                                                                                                                                                            Met
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r Operation, Measureme/ Delayed Neutron-Emitting Fission	Products in Nuclear Reactor Coolant Water During Reacto	ASTM	D2470
astm E309-1971 \$/ Eddy-Current Testing of Steel Tubular	Products with Magnetic Saturation, Practice for (1973)	ANS1	Z166.27
Nondestructive Examination of Tubular	Products (10/73)	NRC	RG 1.66
Industrial Laminated Thermosetting	Products (1971) \$9.50	NEMA	LI-1
apor Transmission of Flexible Heat Sealed Packages for Dry Methods and Definitions for Mechanical Testing of Steel	Products (1972) \$1.75 Test for Water V Products (1975A) \$1.75	ASTM	D3079 A370
Repurchase, Repairs, or Replacement of Electronic	Products (1975) \$2.95	BRH	21CFR1004
Importation of Electronic	Products (1975) \$2.95	BRH	21CFR1005
tting Products) for Microwave and Radio Frequency Emitting	Products (1975) \$2.95 /Ce Std. (Ionizing Radiation Emi	BRH	21CFR1030
Performance Std. (Ionizing Radiation Emitting	Products) for Cabinet X-Ray Systems (1975) \$2.95	BRH	21CFR1020F
\$2.95 Performance Std. (Ionizing Radiation Emitting	Products) for Cold-Cathode Gas Discharge Tubes (1975)	BRH	21CFR1020B
components/ Performance Std. (Ionizing Radiation Emitting Performance Std. (Ionizing Radiation Emitting	Products) for Diagnostic X-Ray Systems and Their Major Products) for Fluoroscopic Equipment (1975) \$2.95	BRH BRH	21CFR1020C 21CFR1020E
oducts (19/ Performance Std. (Ionizing Radiation Emitting	Products) for Microwave and Radio Frequency Emitting Pr	BRH	21CFR1020E
Performance Std. (Ionizing Radiation Emitting	Products) for Radiographic Equipment (1975) \$2.95	BRH	21CFR1020D
Performance Std. (Ionizing Radiation Emitting	Products) for Television Receivers (1975) \$2.95	BRH	21CFR1020A
2.95 Performance Std. (Ionizing Radiation Emitting	Products) for X-Ray Baggage Inspection Systems (1975) \$	BRH	21CFR1020G
Performance Stds. for Electronic	Products: General (1975) \$2.95	BRH	21CFR1010
oviding High Quality Zinc Coatings (Hot-Dip) on Assembled Tantalum Ingots and Flat Mill	Products, Specification for (R1973) ASTM A385-1962 \$1. Products, Specification for (1973) ASTM B364-1970 \$1.7	ANSI ANSI	G8.17 Z179.14
Sponge and Expanded Cellular Rubber	Products, Specification for (1973) \$1.75	ASTM	D1056
5 Zinc-Coating (Hot-Dip) on Assembled Steel	Products, Specification for (1974) ASTM A386-1973 \$1.7	ANS1	G8.18
Tantalum Ingots and Flat Mill	Products, Spec. for (1970) \$1.75	ASTM	B364
g in Research and Training Reactors (5/73)  Shield Test	Program for Evaluation of Installed Biological Shieldin	NRC	RG 2.1
Surveillance Testing Biological Sheilding in Nuclear Power Plants,	Program for New Fuel Assembly Designs (6/76) Program for (1972) ANS-6.3 \$5.00	NRC ANSI	RG 1.119 N18.9
or Plutonium Processing and Fuel Fabri/ Quality Assurance	Program Requirements for Fuel Reprocessing Plants and F	NRC	RG 3.3
.00 Quality Assurance	Program Requirements for Nuclear Power Plants (1971) \$4	ANSI	N45.2
ants (Revision 2, (6/76) Quality Assurance	Program Requirements for the Design of Nuclear Power Pl	NRC	RG 1.64
guide 28, 6/7/72) Quality Assurance	Program Requirements (Design and Construction) (Safety	NRC	RG 1.28
(72) Quality Assurance	Program Requirements (Operation) (Safety Guide 33, 11/3	NRC	RG 1.33
9) Quality Verification Calibration	Program Requirements (12-74) Supersedes F2-4T, (10-6 Program Requirements (2-73) Supersedes F3-2T, (2-69)	ERDA ERDA	RDT F2-4T RDT F3-2T
dment 2 (3-74), Amendment 3 (7-75), / Quality Assurance	Program Requirements (8-73) Amendment 1 (12-73), Amen	ERDA	RDT F2-2
oncepts, Models, Equations, and Assumptions for a Bioassay	Program (9/73) Acceptable C		RG 8.9
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onsite Meteorological ng Practices to Facilitate Interchange of Digital Computer	Programs (Safety Guide 23, 2/17/72) Programs (1971) \$7.50 Recommended Programmi	NRC ANS	RG 1.23 STD. 3
Guidelines for the Documentation of Digital Computer	Programs (1974) ANS 10.3 \$8.50	ANSI	N413
Information for Safety Analysis Reports: Initial Test	Programs (5/75)	NRC	RG 1.70.33
1 Endowment for the Arts (197/ Safety and Health Stds. on		DOL	29CFR 505
elevated Temperatures (Metal-to-Metal), Meth/ Strength	Properties of Adhesives in Shear by Tension Loading at	ANSI	Z197.5
73) \$1.75 Test for Fatigue 74) \$1.75 Measurement of Extreme Pressure		ASTM ASTM	D3166 D2596
Measurement of (1973) \$1.75		ASTM	D3232
Test for Rinsing		ASTM	D1281
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                                                                                 Properties of Particulate Ion Exchange Resins (1974) $1
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                                   Test for Evaluating Pressure Sealing
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                 Method of Test for One Dimensional Consolidation
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                                             Control of Electroslag Weld
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       ent Cladding Including the Determination of the Mechanical
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Pressure Vessel Plates, Carbon Steel, Improved Transition
                                                                                 Properties, Rec. Practice for Examination of (1972) $1.
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Protection Against Betatron-Synchrotron Radiation Up T
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                                         Control of Personnel Access to
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                                                                                 Protection Against Low Trajectory Turbine Missiles (3/7
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                                       Medical X-Ray and Gamma Ray
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Protection Guidelines for Nuclear Power Plants (6/76)
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                                                                                 Protection in Dental Offices (1970) $4.00
                                                                                                                                                                NCRP
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                                                                  Radiation
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                                                                  Radiation
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                                                                                 Protection of Nuclear Power Plants Against Effects of P
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                                                                                 Protection Philosophy (1975) $3.00
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                                Nuclear Reactors, Recommended Fire
                                                                                 Protection Practice for (1974) $3.50
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      acilities Handling Radioactive Materials, Recommended Fire
                                                                                 Protection Practice for (1975) $2.50
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                                                                                 Protection Stds. (1960)
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                                                                                 Protection Std. (1961)
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     plementary Criteria and Requirements for RDT Reactor Plant
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                                                                                 Protection Systems (6/76)
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                                                                                 Protection Systems, Criteria for the (1975) $5.00
Protection Systems, Trial Use /D Appl
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                                                                                                                                                                ANS!
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Protective Coatings (Paints) for Fuel Reprocessing Plan
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ts (6/75) Selection, Application, and Inspection of actor Containment Facilities (1972) $3.00
                                                                                                                                                               NRC
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1974) $14.00
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       d for Preparation of Design Bases for Systems That Perform
                                                                                 Protective Functions in Nuclear Power Generating Statio
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p 10-1956) $4.50
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     Criticality Safety Controls in Operations Where Shielding mbled Products, Specification for (R1973) ASTM A385-196/
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                                                                                                                                                               ANSI
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 (1975) $1./
                       Special Construction, Arrangement, and Other
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ges) (1975)/
                       Special Construction, Arrangement, and Other
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                                                                                Provisions for Nuclear Passenger Vessels (Ships and Bar
Provisions for Nuclear Powerplant Components (1975) $4.
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                       Special Construction, Arrangement, and Other
                                                                                                                                                               USCG
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                     Special Consideration, Arrangement, and Other
Special Construction, Arrangement, and Other
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es and Supp/
                                                                                 Provisions (Definitions) (1975) $2.95
                                                                                                                                                               BRH
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     um Bearing Film Thickness, Variable Reluctance Transducer,
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                                                                                                                                                Liquid Sodi
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                                                                                                                                                                           RDT C8-2T
             Practice for Evaluating Performance Characteristics of
                                                                                 Pulse Echo Ultrasonic Testing Systems (1969) ASTM E317-
                                                                                                                                                                           Z166.21
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                                                                                Pulse Method, Method of Test for (1973) ASTM C714-1972
Pulse Method, Test for (1972) $1.75
         Thermal Diffusivity of Carbon and Graphite by a Thermal
                                                                                                                                                               ANSI
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         Thermal Diffusivity of Carbon and Graphite by a Thermal
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1) Amendment 1 (6-73), Amendment 2 (10-74)
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                                                                                 Pulse Preamplifiers for Use with Fission Counters (8-7
                                                                                                                                                               ERDA
                                                                                                                                                                           RDT C15-3T
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                                                        Operation of Fast
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ck (1972) (ASTM D2845-1969)/ Laboratory Determination of
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                                                                                Pulsed Longitudinal Waves Induced by Direct Contact, Pr
Pulsed Longitudinal Waves (1974) $1.75 //Nded I
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     for Immersed Ultrasonic Testing by Reflection Method Using
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                                                                                                                                                              ASTM
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                                                                                Pump Flywheel Integrity (Revision 1, 8/75)
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 1), Amendment 2 (1-74), Amendment 3 (5-/
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          orizontal, Electric Motor Driven, Single Stage Centrifugal
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          ical, Shaft Sealed, Motor Driven, Single Stage Centrifugal
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Pumps in Nuclear Power Plants (1970) $2.75
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                                                        Inservice Testing of
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                                                                                   Pumps (Safety Guide 1, 11/2/70)
Pumps (1962) $4.00
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 emergency Core Cooling and Containment Heat Removal System
Performance Test Code for Displacement
                                                                                                                                       /Ive Suction Head for
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                                                         Sodium Cover Gas
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73)
(1970) $3.00
                                                                      Sodium
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                                                                                   Purging for Reduction of Hazardous Area Classification
Purity in Boiling Water Reactors (6/73)
                                                                  Instrument
                                                                                                                                                                    ISA
                                                                                                                                                                                $12.4
                                                                                                                                                                                RG 1.56
                                                    Maintenance of Water
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                                                                                   Purity of Nuclear Graphite, Method of Test for (1973) a
Purity of Nuclear Graphite, Test for (1971) $1.75
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                                                     Delta-In-Hours (DIH)
                                                                                                                                                                                K90.8
                                                                                                                                                                    ANS1
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Purpose Ball Valves (1970) $4.00
                                                                                                                                                                                RDT A1-5T
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                                                                                                                                                                    ERDA
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        to Man from Routine Releases of Reactor Effluents for the
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                                                                                                                                                                                RG 1.109
                                                                                   Purpose of Implementing Appendix I (5/76) /lon
Purposes (1972) (ASTM D2487-1969) $1.75
Purposes, Specification for (1973) ASTM E11-1970 $1.75
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       uents from Accidental and Routine Reactor Releases for the
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A37.173
                                                                                                                                                                    ANSI
                                  Classification of Soils for Engineering
                                     Wire-Cloth Sieves for Testing
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                                                                                                                                                                                Z23.1
                                                                                                                                                                    ANSI
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                                                                                   Pyrometer (1973) ASTM E452-1972 $1.75
      bration of Refractory Metal Thermocouples Using an Optical
                                                                                                                                               /Ethod for Cali
                                                                                                                                                                   ANSI
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                                      Nondestructive Testing Personnel
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atories for Mixed Oxide Fuel Analysis (7-73)
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ation, and Testing Personnel (8/73) ing and Tubing, Standard for (1969) $6.00
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Qualities of Graphites (1964) (R1974) ASTM D1367-1964
Quality Assurance During Design and Construction (7/74)
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                                                                                   Quality Control for Plate-Type Uranium-Aluminum Fuel
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                                                                                  Quality Standard for Steel Castings (1971) $2.00
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Quality Standard for Steel Castings (1971) $8.00
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                                       Radiographic Inspection Method,
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                                                                                  Quality Zinc Coatings (Hot-Dip) on Assembled Products,
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                                                                                                                                                                    ANSI
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                       Cold Rolled Carbon Steel Sheets, Commercial
                                                                                   Quality, Specification for (1972) $1.75
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Quality, Specification for (1975) \$1.75

Quantities of Radioactive Materials, Guide to Design an

mediate Tensile Strength Carbon Steel Plates of Structural

ecial Nuclear Material Licenses of Less Than Critical Mass

Shipping Packages for Type A

d Use of (1975) \$5.00

A283

N14.7

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/ Preparation of Applications for Sp

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n Dosimeter Chargers (1965) (R1971)/
) ASTM A255-1974 $1.75
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                                                                                                                                                                ANSI
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on for (1974) $1.75
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                                                                                 Quenched and Tempered, for Pressure Vessel Components (
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                  Pressure Vessel Plates, Alloy Steel, High Strength,
                                                                                 Quenched and Tempered, Specification for (1974A) $1.75
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n Only) (8-72) Amendment 1 (4-73) ment 1 (4-72), Amendment 2 (7-73), Amendment 3 (3/
                                                                                 Radial Reflector for Sodium Cooled Reactors (Fabricatio
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                                                                                 Radiation and Radiation Sources Intended for Use in the
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                                                                                 Radiation Control (1968) $5.15
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(1975) $2.95
                                              Performance Std. (Ionizing
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harge Tubes (1975) $2.95
                                              Performance Std. (lonizing
                                                                                 Radiation Emitting Products) for Cold-Cathode Gas Disc
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ms and Their Major Components/
                                              Performance Std. (Ionizing
                                                                                 Radiation Emitting Products) for Diagnostic X-Ray Syste
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(1975) $2.95
                                              Performance Std. (Ionizing
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equency Emitting Products (19/
                                              Performance Std. (Ionizing
                                                                                 Radiation Emitting Products) for Microwave and Radio Fr
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                                                                                Radiation Emitting Products) for Radiographic Equipment Radiation Emitting Products) for Television Receivers (
(1975) $2.95
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1975) $2.95
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on Systems (1975) $2.95
                                             Performance Std. (Ionizing
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                                                                                 Radiation Exposure as Low as Is Reasonably Achievable (
                Operating Philosophy for Maintaining Occupational
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                                                                                Radiation from Brachythreapy Sources (1972) $4.00
Radiation Hazards in Uranium Mining (1967)
Radiation in the United States (1975) $5.00
                                                       Protection Against
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                                            Guidance for the Control of
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                                                                                 Radiation in Veterinary Medicine (1970) $4.00
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                                                                                Radiation Monitoring (A Guide for Management) (1969) $4
Radiation Monitoring (2/2/73)
                                              Administrative Practices in
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rials, Practice for (1973) ASTM E/
                                                                                Radiation on the Mechanical Properties of Metallic Mate
                                                  Effects of High Energy
                                                                                                                                                                ANSI
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n Plants (1963) $5.50
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Partial Revision of N7.1-1960 and N7.1A-1973 $5.00
                                                                                 Radiation Protection in Uranium Mines Operation (1973),
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                                         Review of the Current State of
                                                                                 Radiation Protection Philosophy (1975) $3.00
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                                                                                Radiation Protection Stds. (1960)
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Additional Information:
Analysis Equipment (1971) NBS Handbook 111 $3.00
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Radiation Safety for X-Ray Diffraction and Fluorescence
Radiation Service (1957) $5.00
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                                                                                Radiation Shields (1972) ANS-11.13 $10.00
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                                                                                Radiation (1971) ASTM D2568-1970 $1.75
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(1973) $1.7/
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                                                                                Radiation, Classification System for (ASTM D2953-1971)
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Radiation, Methods of Test for (1971) ASTM D2309-1968
                          Polymeric Materials for Service in Ionizing
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  n Vulcanized Rubber During Exposure to High Energy Nuclear
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Radiation, Practice for (1968) (R1973) ASTM D1672-1966
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      . (Ionizing Radiation Emitting Products) for Microwave and
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                                                                                Radio Frequency Emitting Products (1975) $2.95
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                                                                                Radioactivation of Aluminum (1973) ASTM E266-1970 $1.7
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1971) \$1.75	Reference Photographs for Liquid Penetrant Inspection (	ASTM	E433
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                                                                                    Reports for Uranium Mills (4/73)
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                                            Food and Drugs: Records and
                                                                                    Reports (1975) $2.95
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                                                                                    Reports (2-74) Amendment 1 (1-75), Amendment 2 (11-7 Reports: Code Cases Applicable to Reactor Coolant Press Reports: Electric Power (6/75)
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                                          Information for Safety Analysis
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 ure Boundary Components /
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cal Equipment Qualificat/
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Reports: Industrial Security for Nuclear Power Plants (
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lectrical Equipment (2/7/
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                                          Information for Safety Analysis
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eria for (1973) $5.00
                                                                Nuclear Fuel
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ms (A Guide to Practice) (1974) $3.00
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Reprocessing Plant (1975) $7.50 /Ives for Highl
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              General Design Guide for Ventilation Systems for Fuel
                                                                                    Reprocessing Systems (9/75)
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                                                                                    Repurchase, Repairs, or Replacement of Electronic Produ
cts (1975) $2.95
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                                                                                    Requiring Notch Toughness Testing for Piping Components
Research and Training Reactors (5/73) Shield
            Specification for Forgings, Carbon and Low Alloy Steel,
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      rogram for Evaluation of Installed Biological Shielding in for Plate-Type Uranium-Aluminum Fuel Elements for Use in
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        development of Technical Specifications for Experiments in
                                                                                    Research Reactors (11/73)
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                                                  Records and Reports for
                                                                                    Research Reactors (1974) ANS 15.3 $8.50
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                                                Review of Experiments for
                                                                                    Research Reactors (7/76)
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ons for (1974) ANS-15.1 $12.00
                                                                                    Research Reactors, Development of Technical Specificati
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                                                                                    Research Reactors, Review of Experiments for (1974) ANS
Residual Chlorine in Waste Water (1974) $1.75
Residual Chlorine in Water (1974) $1.75
 15.6 $8.50
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tor Vessel Materials (7/75)
                                                                                    Residual Gas Analyzer in the Tracer Probe Mode (1973) $
     ing for Leaks Using the Mass Spectrometer Leak Detector or
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nd Fluidized Bed Op/
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t for Dry Process O/
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Residual Holdup (8/74)
Resins (1973) $1.75 ASTM D2187—1972 $1.75
Resins (1974) $1.75
                                     In Situ Assay of Plutonium
In Situ Assay of Enriched Uranium
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        ysical and Chemical Properties of Particulate Ion Exchange ysical and Chemical Properties of Particulate Ion Exchange
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                         Measuring Ground
Metal Sheathed, Mineral-Insulated Electrical
for (1962) $3.60
                                                                                                                                                                     IEEE
                                                                                    Resistance and Potential Gradients in the Earth, Guide
                                                                                                                                                                                  RDT P4-3T
                                                                                    Resistance Heater (3-75) Supersedes P4-3T, (2-74)
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rvice (1973) ASTM /
                                                                                    Resistance Heaters, for Nuclear or Other Specialized Se
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                                   Specification for Sheathed Electrical
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rvice, Specification for (1971) $1.7/
                                                        Sheathed Electrical
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                                                            Test for Airflow
                                                                                    Resistance of Acoustical Materials (1969) $1.75
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                                                                                   Resistance Relations of Fine-Grained Soils (1972) (Ast
Resistance Thermometer (4-75) Supersedes C7-17T, (3-
m D1558-1971) /
                              Method of Test for Moisture-Penetration
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                                                                     Platinum
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y Use of the Los Angeles Machine, Method of Test for (19/
-75) Design Basis for Fuel and Irradiations Experiment tion for (1973) $1.75

Electric-
                                                                                   Resistance to Abrasion of Small Size Coarse Aggregate B
Resistance to Shock and Vibration in Truck Transport (2
                                                                                                                                                                     ANSI
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                                                                                   Resistance-Welded Carbon Steel Boiler Tubes, Specifica
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A178

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ASTM
                                                           Specification for Electric-
                                                                                                    Resistance-Welded Steel Pipe (1973A) $1.75
                                                                                                                                                                                                                     A135
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SP-51
G87.77
G87.84
                                                                       150 lb. Corrosion
                                                                                                     Resistant Cast Flanged Valves (1959) $3.00
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                                                                       150 lb. Corrosion
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       1750F (954.4C) Alloy Tubing, Seamless, Corrosion and Heat
Alloy Sheet, Strip, and Plate, Corrosion and Heat
Alloy Sheet, Strip, and Plate, Corrosion and Heat
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           c. for Alloy Bars, Forgings, and Rings, Corrosion and Heat
lted 195/ Alloy Tubing (Seamless, Corrosion and Heat
                                                                                                    Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti
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 on Melted 195/
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                                                                                                     Resistant, Laminated Surface Bonded (1973) SAE AMS5500A
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 -1969 $3.00
                                                               Steel Sheet, Corrosion
 elding Electrodes, Specification for (1973) A/
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elding Electrodes, Specification for (1974) s (1974) $3.50
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Resisting Chromium and Chromium-Nickel Steel Welding R
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                                                                                                    Resisting Chromium Steel Plate, Sheet, and Strip, Speci
 fication for (1975) $1.75
                                                                                                                                                                                                      ASTM
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                                                                     Stainless and Heat
                                                                                                    Resisting Chromium-Nickel Stainless Steel Plate, Sheet
 , and Strip for Fusion-Welded Unfired Pressure Ves/
                                                                                         Heat
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p, Specification for (1974) $1.75
s (1974) ASTM A628-1973 $1.75
other Pressure Vess/ Spec
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                                                                                                     Resisting Chromium-Nickel Steel Plate, Sheet, and Stri
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                                                                                                    Resisting Composite Steel Bars for Security Application
                                                                                                                                                                                                      ANS1
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                                         Specification for Stainless and Heat
                                                                                                    Resisting Steel Bars and Shapes for Use in Boilers and Resisting Steel Bars and Shapes (1974) $1.75
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                     A479
rolled and Cold Finished Age-Hardening Stainless and Heat stm A627-1968 $1.75 Std. Spec. for Homogeneous Tool cations (1974) ASTM A629-1971 $1.75 Std. Spec. for Tool
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                                                                                                    Resisting Steel Bars for Security Applications (1974) a
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Resisting Steel Forgings (1975) $1.75
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tal (4-70) Amendment 1 (10-71)
                                                                                                     Resistive Level Measurement Sensor for Use in Liquid Me
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s at Room Temperature, Method of Test for (19/
ventions, and References Relating to (1/ Nuclear Magnatic ntal Frequencies of Carbon and Carbon and
                                                                                                    Resistivity of Manufactured Carbon and Graphite Article
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                                                                                                     Resonance Method, Practice for (1974) $1.75
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                                                                                                    Resonance (NMR) Spectroscopy, Definitions, Symbols, Con
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        ntal Frequencies of Carbon and Graphite Materials by Sonic
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                                                                                                    Resonance (1974) $1.75
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                                                                                                     Results for Metallic Materials (1972T) $1.75
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                                                                                 Reporting
                                                                                                    Results of Analysis of Waste Water, Standard Method for
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  1965 $1.75
                                                  Evaluation of Compression Test
                                                                                                    Results of Field Concrete, Practice for (1968) ACI 214-
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K90.9
i 214-1965) $1.75
                                                 Evaluation of Compression Test
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Results on Graphite, Rec. Practice for Reporting (1972)
Results on Nuclear Graphite, Rec. Practice for Reportin
2 $1.75
                                                                 Reporting Irradiation
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g (1974) $1.75
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                                                 Design Stability of Embankment
                                                                                                    Retention Systems for Uranium Mills (6/73)
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                                                                                                    Retention Systems, Stablilzation of (1974) $1.50
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                   Test for Sound Absorption of Acoustical Materials in
                                                                                                    Reverberation Rooms (1972) $1.75
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         n Needed by the NRC Staff in Connection with Its Antitrust
                                                                                                    Review of Construction Permit Applications for Nuclear
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Review of Operating License Applications for Nuclear Po
Review of the Current State of Radiation Protection Phi
                                                                    Research Reactors.
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losophy (1975) $3.00
Thermocouple Materials, Platinum and Platinum 10 Percent
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                                                                                                    Rhodium Wires, Noninsulated, Std. Grade (8-72) Amendme
Rich, Chromium-Bearing Alleys, Method of (1973) ASTM G
                                                                                                                                                                                                                    RDT C7-7T
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Susceptibility to Intergranular Attack in Wrought Nickel-
-72) Amendment 1 (10-72), Amendment 2 (7-/ Hoisting and
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                                                                                                    Rigging of Critical Components and Related Equipment (8
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                                                                                                    Rigid Porous Filters for Laboratory Use, Test for (1969 Rigid, Flexible and Loose Fill (ASTM C 612 with Additio
                              Maximum Pore Diameter and Permeability of
) $1.75
                                                                                                                                                                                                                     E128
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                                                                                                                                                                                                                     RDT M12-6T
                                                                                                    Rings as a Neutron Absorber in Solutions of Fissile Mat
Rings as a Neutron Absorber in Solutions of Fissile Mat
erial (1971) ANS-8.3 /
                                                Use of Borosilicate Glass Raschig
                                                                                                                                                                                                      ANSI
                                                                                                                                                                                                                     N16.4
                                                                                                                                                                                                                    RG 3.1
RDT E6-40T
erial (1/73)
                                                Use of Borosilicate-Glass Raschig
                                                                                                                                                                                                      NRC
                                                                                                    Rings of High Strength Alloys for Core Components for L
Rings, Corrosion and Heat Resistant Nickel Base-19Cr-
iquid Metal Service (5-74)
                                                                                       Piston
                                                                                                                                                                                                      ERDA
3.1Mo-5.1 (Cb+Ta)-/
                                             Spec. for Alloy Bars, Forgings, and
                                                                                                                                                                                                      ANSI
                                                                                                                                                                                                                     G87.146
                                                                                                    Rings, Nickel-19Cr-19Fe-3.1Mo-5.1 (Cb+Ta) 0.90Ti-0
Rinsing Properties of Metal Cleaners (1972) $1.75
                                                                   Bars, Forgings, and
.50A1 Consumable Electrode or Vacuum/
                                                                                                                                                                                                      SAE
                                                                                                                                                                                                                     AMS5662D
                                                                                     Test for
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                     D1281
                                                                                                    Road Mixes, Method of Test for (1975) $1.75
        r Soluble Chlorides Present as Admixes in Graded Aggregate
                                                                                                                                                                                            Wate
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                     D1411
                      Specially Designed Vehicle and Armed Guards for
                                                                                                    Road Shipment of Special Nuclear Material (Revision 1
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                                                                                                                                                                                                                     RG 5.31
4/75)
                                                          Test for Elastic Moduli of
                                                                                                    Rock Core Specimens in Uniaxial Compression (1972) $1.7
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                     D3148
                                                                                                    Rock Core Specimens Without Pore Pressure Measurements Rock Core Specimens (1972) (ASTM D2936-1971) $1.75 Rock Core Specimens (1972) (ASTM D2938-1971A) $1.75 Rock (1972) (ASTM D2845-1969) $1.75 /Tory Determ
(197/
                    Test for Triaxial Compressive Strength of Undrained
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                    D2664
                             Method of Test for Direct Tensile Strength of
                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                     A37.180
            Method of Test for Unconfined Compressive Strength of on of Pulse Velocities and Ultrasonic Elastic Constants of
                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                     A37.182
                                                                                                                                                                       /Tory Determinati
                                                                                                                                                                                                     ANS1
                                                                                                                                                                                                                     A37,176
metallic Materials, Methods of Test for (1974) $1.75
974) ASTM C748-73 $1.75 Metho
                                                                                                    Rockwell Hardness and Rockwell Superficial Hardness of
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                    E18
                                                                                                    Rockwell Hardness of Fine Grained Graphite Materials (1
                                                                                                                                                                                                                     K90.14
                                                                  Method of Test for
                                                                                                                                                                                                      ANS1
          (Relationship Between Brinell Hardness, Vickers Hardness,
                                                                                                    Rockwell Hardness, Rockwell Superficial Hardness, and K
                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                     Z76.4
thods of Test for (1974) $1.75
                                                            Rockwell Hardness and
                                                                                                    Rockwell Superficial Hardness of Metallic Materials, Me
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                    E18
        een Brinell Hardness, Vickers Hardness, Rockwell Hardness,
                                                                                                    Rockwell Superficial Hardness, and Knoop Hardness) (197
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                                                                                                                                                                                                                     Z76.4
          d Control of Analytical Chemistry Laboratories for Control
                                                                                                    Rod Absorber Material Analysis (7-73)
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                                                                                                                                                                                                     ERDA
                                                                                                                                                                                                                    RDT F2-8T
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entary Requirements for (1970) $1.75 Nickel Alloy (3-75) Supersedes M7-4T,/ Nickel-Chromium-Iron Alloy (9-75) Supersedes M/ Nickel-Molybdenum-Chromium Alloy (9-75) Supersedes M/ Nickel-Iron-Chromium Alloy
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                                                                                    Control
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                                                                                                                                                                                                                    RDT E6-25T
                                                                                                    Rod and Bar for Nuclear Applications, Spec. for Supplem Rod and Bar (ASME SB-166 with Additional Requirements) Rod and Bar (ASME SB-336 with Additional Requirements) Rod and Bar (ASME SB-408 with Additional Requirements)
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                    B510
                                                                                                                                                                                                                    RDT M7-4T
RDT M7-11T
RDT M7-10T
                                                                                                                                                                                                      FRDA
                                                                                                                                                                                                      ERDA
                                                                                                                                                                                                      ERDA
                            Specification for Nickel-Iron-Chromium Alloy
                                                                                                    Rod and Bar, (1974) ASTM B408-1973 $1.75
                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                    H34.39
        pecification for Nickel-Iron-Chromium Alloy (UNS N08800)
                                                                                                    Rod and Bar, (1974) $1.75
                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                    B408
       lled and Cold Finished Zirconium and Zirconium Alloy Bars,
                                                                                                    Rod and Wire for Nuclear Application (1973) $1.75
                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                    B351
       lled and Cold Finished Zirconium and Zirconium Alloy Bars,
                                                                                                    Rod and Wire for Nuclear Application, Specification for
                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                     N122
                                        Zirconium and Zirconium Alloy Bars,
                                                                                                    Rod and Wire (ASTM B 351 with Additional Requirements)
                                                                                                                                                                                                      ERDA
                                                                                                                                                                                                                    RDT M7-9T
(1-72) Supersedes M/
                                                                                                   Rod and Wire, Spec. for (1970) $1.75
                                                                                  Tantalum
                                                                                                                                                                                                      ASTM
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ersedes E6-33T, (11-71) Amendment 1 (12-73), /
                                                                                 Rod Assembly for Liquid Metal Fast Reactors (5-73) Sup
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E6-33T
                                 Collapsible Rotor, Roller Nut Control
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 t 1 (12-72), Amen/
                                                                                 Rod Drive Mechanism for Sodium Service (3-71) Amendmen
                                                                                                                                                                FRDA
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 ent 1 (3-74)
                                                   Fabrication of Control
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 Assumptions Used for Evaluating a Control
Requirements) (3-75) Supersede/
Stainless Steel Welding
                                                                                 Rod Ejection Accident for Pressurized Water Reactors (5 Rods and Bare Electrodes (ASME SFA-5.9 with Additional Rods and Bare Electrodes, Specification for (1973) AWS
                                                                                                                                                                NRC
                                                                                                                                                                             RG 1.77
 (74)
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                                                                                                                                                                             RDT M1-2T
                              Aluminum and Aluminum Alloy Welding
 a5.10-1969 $2.50
                                                                                                                                                                ANSI
                                                                                                                                                                             W3.10
      ion-Resisting Chromium and Chromium-Nickel Steel Welding
                                                                                 Rods and Bare Electrodes, Specification for (1973) AWS
                                                                                                                                                                 ANSI
                                                                                                                                                                             W3.9
                             Aluminum and Aluminum Alloy Welding
                                                                                 Rods and Bare Electrodes, Specification for (1974)
                                                                                                                                                                 ASME
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      ion-Resisting Chromium and Chromium-Nickel Steel Welding
                                                                                 Rods and Bare Electrodes, Specification for (1974)
                                                                                                                                                           /Os
                                                                                                                                                                ASME
                                                                                                                                                                            SFA-5.9
                                Nickel and Nickel-Alloy Bare Welding
                                                                                 Rods and Electrodes (ASME SFA-5.14 with Additional Req
 uirements) (3-75)/
                                                                                                                                                                            RDT MI-11T
                                                                                                                                                                FRDA
                           Composite Surfacing Welding
Titanium and Titanium-Alloy Bare Welding
                                                                                 Rods and Electrodes (1970) $2.50
Rods and Electrodes (1970) $3.00
Rods and Electrodes (6-75) Supersedes M1-19T, (3-75)
                                                                                                                                                                AWS
                                                                                                                                                                             A5.21
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                                                                                                                                                                             A5.16
          Nickel-Chromium-Molybdenum-Columbium Bare Welding
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT M1-19T
  Amendme/ Nickel-Molybdenum-Chromium Alloy Bare Welding rcent-Chromium, 1-Percent-Molybdenum Alloy Bare Welding
                                                                                 Rods and Electrodes (7-75) Supersedes M1-15T, (1-72)
                                                                                                                                                                 ERDA
                                                                                                                                                                             RDT M1-15T
                                                                                 Rods and Electrodes (9-75) Amendment 1 (10-75)
                                                                                                                                                          /-Pe ERDA
                                                                                                                                                                            RDT M1-23T
-1970 $3.00
                                                                                 Rods and Electrodes, Specification for (1973) AWS A5.13
Rods and Electrodes, Specification for (1973) AWS A5.14
                                                                                                                                                                            W3.13
W3.14
                                                          Surface Welding
                                                                                                                                                                ANSI
                                 Nickel and Nickel-Alloy Bare Welding
                                                                                                                                                                ANSI
-1969 $2.50
                                Nickel and Nickel-Alloy Bare Welding
                                                                                 Rods and Electrodes, Specification for (1974)
Rods and Electrodes, Surfacing (AWS A5.13 with Addition
Rods (ASTM B 351 with Additional Requirements) (1-72)
                                                                                                                                                                            SFA-5.14
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al Requirements) (3-75) Supersedes M1-5T, (7-/
                                                                    Welding
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                      Zirconium and Zirconium Alloy Bare Welding
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT M1-16T
supersedes M1/
                                             Iron and Steel Gas Welding
                                                                                 Rods (1969) $2.50
                                                                                                                                                                 AWS
                               Specification for Aluminum-Alloy Bars,
                                                                                 Rods, and Wire (1974) ASTM B211-1973 $1.75
                                                                                                                                                                ANSI
                                                                                                                                                                            H38.4
                                                                                 Rods, and Wire (19/4) ASIM B211-19/3 $1.75
Rods, Electrodes and Filler Metals (1977) bd ($30.00),
Rods, Shapes, and Tubes (1974) ASTM B221-73 $1.75
Rods, Specification for (1973) AWS A5.7-1969 $2.50
Rods, Specification for (1974)
Rods, Tantalum (90Ta-10W) (1975) $3.00
Rod, Bar, and Shapes (1974A) $1.75
11 ($40.00)
                                                           Part C-Welding
                                                                                                                                                                ASME
                                                                                                                                                                            SEC-IIC
                    Specification for Aluminum-Alloy Extruded Bars,
                                                                                                                                                                ANSI
                                                                                                                                                                            H38.5
                                    Copper and Copper-Alloy Welding
Copper and Copper-Alloy Welding
Alloy Bars and
                                                                                                                                                                ANS1
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                                                                                                                                                                ASME
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                                                                                                                                                                            AMS7848A
                                 Specification for Copper-Silicon Alloy
                                                                                                                                                                ASTM
                                                                                                                                                                            B98
                          Spec. for Copper and Copper Alloy Forging
                                                                                 Rod, Bar, and Shapes (1974) $1.75
                                                                                                                                                                ASTM
                                    Specification for Aluminum Bronze
                                                                                 Rod, Bar, and Shapes (1974) $1.75
                                                                                                                                                                ASTM
                                                                                                                                                                            B150
                                                     Specification for Hot
                                                                                 Rolled Alloy Steel Bars (1976) ASTM A322-1975 $1.75
                                                                                                                                                                ANSI
                                                                                                                                                                            G24.11
eat Resisting Steel Bars and Shape/
                                                                                 Rolled and Cold Finished Age-Hardening Stainless and H
Rolled and Cold Finished Zirconium and Zirconium Alloy
Rolled and Cold Finished Zirconium and Zirconium Alloy
                                                     Specification for Hot
                                                                                                                                                                ASTM
                                                                                                                                                                            A564
bars, Rod and Wire for Nuclear Application, Specific/ Hot bars, Rod and Wire for Nuclear App/ Specification for Hot ium and/or Vanadium, Specific/ Steel Sheet and Strip, Hot
                                                                                                                                                                ANSI
                                                                                                                                                                            N122
                                                                                                                                                                ASTM
                                                                                                                                                                            B351
                                                                                 Rolled and Cold Rolled, High Strength, Low Alloy Columb
                                                                                                                                                                ANSI
                                                                                                                                                                            G24.32
                                                                                 Rolled Bar, Specification for (1974A) $1.75
                                        Copper, Sheet, Strip, Plate, and
                                                                                                                                                                ASTM
                                                                                                                                                                            B152
cation for (1972) $1.75
                                                                                 Rolled Carbon Steel Sheets, Commercial Quality, Specifi
                                                                                                                                                                ASTM
                                                                                                                                                                            A366
                                                                                                                                                                ANSI
         cification for Aluminum-Alloy Standard Structural Shapes,
                                                                                 Rolled or Extruded (1974) ASTM B308-1973 $1.75
                                                                                                                                                                            H38.10
                                                                                 Rolled Steel Pipe Flanges, and Valves and Parts for Gen
Rolled, Commercial Quality (1974) ASTM A366-1972 $1.75
eral Service, Spec. for (1976) $1.75
                                                                                                                                                                ASTM
                                                                                                                                                                            A181
                                     Std. Spec. for Steel, Carbon, Cold
Carbon Steel Sheet, Cold
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                                                                                 Rolled, Drawing Quality, Special Killed, Specification
                                                                                                                                                                ASTM
                                                                                                                                                                            A620
      Specific / Steel Sheet and Strip, Hot Rolled and Cold zinc (Hot Galvanized) Coatings on Products Fabricated from
                                                                                 Rolled, High Strength, Low Alloy Columbium and/or Vanad Rolled, Specification for (1974) ASTM A123-1973 $1.75
                                                                                                                                                                            G24.32
ium, Specific/
                                                                                                                                                                ANSI
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                                                                                                                                                                            G8.1
ce (3-71) Amendment 1 (12-72), Amen/ Collapsible Rotor, evaluating the Habitability of Nuclear Power Plant Control
                                                                                 Roller Nut Control Rod Drive Mechanism for Sodium Servi
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT E6-5T
                                                                                 Room During a Postulated Hazardous Chemical Release (6/
                                                                                                                                                                NRC
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                           Protection of Nuclear Power Plant Control
                                                                                 Room Operators Against an Accidental Chlorine Release (
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         esistivity of Manufactured Carbon and Graphite Articles at
                                                                                 Room Temperature, Method of Test for (1973) ASTM C611-
                                                                                                                                                                ANSI
                                                                                                                                                                            K90.7
                         Testing and Certification of Particulate Clean
                                                                                 Rooms (1970) $5.00
                                                                                                                                                                IES
                                                                                                                                                                            CS-6T
                                                                                 Rooms (1970) $3.00
Rooms (1972) $1.75
Rope Hoists (1974) $3.00
                                                                                                                                                                ASTM
        Sound Absorption of Acoustical Materials in Reverberation
                                                                                                                                                     Test for
                                                                                                                                                                            C423
                                   Std. Specifications for Electric Wire
                                                                                                                                                                HM1
                                                                                                                                                                            1.00
                                                                                 Rotameter Calibration (1973) $1.75
                                                                                                                                                                            D3195
                                             Recommended Practice for
                                                                                                                                                                ASTM
m Service (3-71) Amendment 1 (12-72), Amen/
                                                                                 Rotor, Roller Nut Control Rod Drive Mechanism for Sodiu
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Routine Releases of Reactor Effluents for the Purpose O
Rubber and Rubber Like Materials (1975A) $1.75
       mospheric Transport and Dispersion of Gaseous Effluents in
                                                                                                                                                                NRC
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f Evaluating Com/
                           Calculation of Annual Doses to Man from
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                   Test for Evaluating Pressure Sealing Properties of
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ulation (1969) (R197/
                                                                                                                                                                ANS1
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, Methods of Test /
                               Compression Set Induced in Vulcanized
                                                                                 Rubber During Exposure to High Energy Nuclear Radiation
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                               Compression Set Induced in Vulcanized
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                                                                                                                                                                ASTM
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, Testing (1968) (/
                                                                                Rubber in Compression (1971) ASTM D1390 1968 $1.75
Rubber Latices, Practice for (1972B) $1.75
Rubber Like Materials (1975A) $1.75
Rubber Products, Specification for (1973) $1.75
                Method of Tests for Stress Relaxation of Vulcanized
                                                                                                                                                                ANSI
                                                                                                                                                                            J2.23
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                                                                                                                                                                ASTM
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                                                                                 Rubber (1971) ASTM D1149-1970 $1.75
                                                                                                                                                                ANSI
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                                                        Nomenclature for
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         t for Evaluating Pressure Sealing Properties of Rubber and
                                                                                                                                                          Tes
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                                                                                 Rule Making Petition Seeking an Exemption for a Radionu
                                                                                                                                                                NRC
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Rules for Care of Power Boilers (1977) bd ($25.00), ll
Rules for Design and Construction of Large, Welded, Low
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bd ($25.00), 11 ($30.00)
                                                            Recommended
                                                                                                                                                                ASME
                                                                                                                                                                            SEC-VI
($30.00)
                                                            Recommended
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 Pressure Storage Tanks (1973) $4.00
                                                                                                                                                                API
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omponents (1977) bd ($60.00); 11 ($90.00)
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                                                                                 Rules (1975)
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                                                                                 Rules (1977) bd ($65.00), ll ($95.00)
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                                         Mailable Matter Under Special
                                                                                 Rules, Radioactive Materials (1975)
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ad Traveling Cranes (1974) $3.00
s (1974) $3.00 Sp
                                                                                 Running and Under Running Single Girder Electric Overhe
                                                             Spec. for Top
                                                                                                                                                                CMAA
                                                                                 Running Single Girder Electric Overhead Traveling Crane
Rupture (Issued for Trial Use and Comment) ANS 55.2 $8.
                                     Spec. for Top Running and Under
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        of Nuclear Power Plants Against Effects of Postulated Pipe
                                                                                                                                                                ANSI
                                                                                                                                                                            N176
                                                                                Sabotage (Revision 1, 6/73)
Safe and Non Incendive Electrical Instruments (1965) $5
Safe Handling of Radioactive Materials (1964) $2.00
Safeguarding Against Embrittlement of Hot Dip Galvanize
                      Protection of Nuclear Plants Against Industrial
                                                                                                                                                                NRC
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                                                                Information for
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ical and Electrical Equipment Qualificat/
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                                                                 Information for
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r Power Plants (12/74)
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                                                                                             Service (1975) $1.75
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                                                                                                                                                                                                      B353
           olled Steel Pipe Flanges, and Valves and Parts for General
                                                                                                                                                                     Forged or R
                                                                                                                                                                                                      A181
                                                                                             Set Capacity for Standby Power Supplies (Safety Guide 9
Set Induced in Vulcanized Rubber During Exposure to Hig
  3/10/71)
                                                 Selection of Diesel Generator
                                                                                                                                                                                        NRC
                                                                                                                                                                                                      RG 1.9
h Energy Nuclear Radiation, Methods of Test /
                                                                        Compression
                                                                                                                                                                                         ANSI
                                                                                                                                                                                                      J2.33
h Energy Nuclear Radiation, Testing (1968) (/
                                                                        Compression
                                                                                             Set Induced in Vulcanized Rubber During Exposure to Hig
                                                                                                                                                                                         ASTM
                                                                                                                                                                                                      D2309
                                                                                             Setpoints (11/75)
Sets for Reactor Design Calculations (1975) ANS-19.1 $
Setting of Hydraulic Cement by Vicat Needle, Test for (
Setting Thermal Insulating and Finishing Cement (ASTM C
                                                                                                                                                                                        NRC
                                                                                                                                                                                                      RG 1 105
                                                            Instrument Spans and
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                                                                       Nuclear Data
                                                                                                                                                                                                      N411
 1974) $1.75
                                                                                                                                                                                         ASTM
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                                                                               Time of
 449 with Additional Requiremen/
                                                       Mineral Fiber Hydraulic-
                                                                                                                                                                                                      RDT M12-3T
                                                                                             Setting Thermal Insulating and Finishing Cement, Specif
Settlement Relationship for Individual Vertical Piles U
ication for (1970) $1.75
                                                       Mineral Fiber Hydraulic-
                                                                                                                                                                                                      C449
nder Static Axial Load (1974) $1.75
                                                                       Test for Load
                                                                                                                                                                                         ASTM
                                                                                                                                                                                                      D1143
                                                                                           Shaft Sealed, Motor Driven, Single Stage Centrifugal Pu (Shallow Depths), Test for (1972) $1.75 Moisture (Shallow Depth) (1972) $1.75 (ASTM D3017-1972) $1.75 (Shallow Depth), Tests for (1971) $1.75 Shapes for Security Applications (1974) ASTM A629-1971
mp (7-72) Supersedes E3-3T, (10-70), Amendm/
                                                                              Vertical.
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          nt of Soil and Soil Aggregate in Place by Nuclear Methods
nt of Soil and Soil-Aggregate in Place by Nuclear Methods
y of Soil and Soil-Aggregate in Place by Nuclear Methods
Std. Spec. for Tool Resisting Steel Flat Bars and
                                                                                                                                                                Moisture Conte ASTM
                                                                                                                                                                                                      D3017
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             cification for Stainless and Heat Resisting Steel Bars and
                                                                                             Shapes for Use in Boilers and Other Pressure Vessels (1
                                                                                                                                                                                         ASTM
 74) Supersedes M7-3T, (10-73/
                                                        Stainless Steel Bars and
                                                                                             Shapes (ASME SA-479 with Additional Requirements) (11-
                                                                                                                                                                                         ERDA
                                                                                                                                                                                                      RDT M7-3T
                  Specification for Copper-Silicon Alloy Rod, Bar, and
                                                                                             Shapes (1974A) $1.75
Shapes (1974) $1.75
Shapes (1974) $1.75
Shapes (1974) $1.75
Shapes (1974) $1.75
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          Spec. for Copper and Copper Alloy Forging Rod, Bar, and
Specification for Aluminum Bronze Rod, Bar, and
                                                                                                                                                                                         ASTM
                                                                                                                                                                                                      R124
                                                                                                                                                                                                      B150
                                                                                                                                                                                         ASTM
          age-Hardening Stainless and Heat Resisting Steel Bars and
Cobalt-Chromium Alloy Bars and
                                                                                                                                        /for Hot Rolled and Cold Finished
                                                                                                                                                                                        ASTM
                                                                                                                                                                                                      A564
                                                                                             Shapes (4-75) Supersedes M7-7T, (7-71)
Shapes, and Forgings (ASME SA-564 with Additional Requ
Shapes, and Tubes (1974) ASTM B221-73 $1.75
                                                                                                                                                                                         ERDA
                                                                                                                                                                                                      RDT M7-7T
              Precipitation-Hardening Stainless Steel Bars,
Specification for Aluminum-Alloy Extruded Bars, Rods,
irements)/
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                                                                                                                                                                                                      H38.5
                                                                                             Shapes, Plates, Bars and Strip, Zinc (Hot Galvanized) C
Shapes, Rolled or Extruded (1974) ASTM B308-1973 $1.75
Shared Emergency and Shutdown Electric Systems for Mult
Sharp-Notch Tension Testing of High Strength Sheet Mat
oatings on Products Fabricated/ Pressed, and Forged Steel
Specification for Aluminum-Alloy Standard Structural
i-Unit Nuclear Power Plants (Revision 1, 1/75)
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erials (1973) $1.75
l-to-Metal), Meth/
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                                                                                             Shear by Tension Loading at Elevated Temperatures (Meta
Shear by Tension Loading (1973) $1.75
                                         Strength Properties of Adhesives in
                                                                                                                                                                                         ANSI
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                               Test for Fatigue Properties of Adhesives in
                                                                                                                                                                                         ASTM
                                                                                                                                                                                                      D3166
                                                   Test for Shear Strength and
Test for
                                                                                             Shear Modulus of Structural Adhesives (1970) $1.75
Shear Strength and Shear Modulus of Structural Adhesive
Shear Test of Soils Under Consolidated Drained Conditio
                                                                                                                                                                                         ASTM
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ns (1973) (ASTM D3080-1972) $/ Me other Specialized Service (1973) ASTM /
                                                     Method of Test for Direct
                                                                                                                                                                                                      A37.185
                                                                                                                                                                                         ANSI
                                                                                                                                                                                                      N143
                                                                Specification for
                                                                                             Sheathed Electrical Resistance Heaters, for Nuclear or
                                                                                                                                                                                         ANSI
         other Specialized Service, Specification for (1971) $1.77 d Alumel, Solid Conductor (Bare, Fiberglass Insulated, and
                                                                                             Sheathed Electrical Resistance Heaters, for Nuclear or
                                                                                                                                                                                         ASTM
                                                                                                                                                                                                      E420
                                                                                             Sheathed Over Fiberglass Insulation) (1-73)
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                                                                                                                                                                                                      RDT C7-5T
          nstantan, Solid Conductor (Bare, Fiberglass Insulated, and
                                                                                             Sheathed Over Fiberglass Insulation) (4-70)
                                                                                                                                                                        /N and Co
                                                                                                                                                                                        ERDA
                                                                                                                                                                                                      RDT C7-1T
          nstantan, Solid Conductor (Bare, Fiberglass Insulated, and
                                                                                             Sheathed Over Fiberglass Insulation) (4/70)
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                                                                                                                                                                                                      RDT C7-3T
                                                                                             Sheathed Type Electric Heating Elements (1970) $1.75
Sheathed (1-72)
       d Life Test of Electrical Grade Magnesium Oxide as Used in
                                                                                                                                                                                         ASTM
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                                                                                                                                                                                                      RDT C7-16T
RDT C7-2T
          le Assemblies, Magnesium-Oxide Insulated, Stainless Steel
                                                                                                                                                                     Thermocoup
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couple Material, Iron Constantan, Mineral Oxide Insulated, le Material, Copper-Constantan, Mineral-Oxide Insulated, couple Assembly, Chromel-P Versus Alumel, Stainless Steel Supersedes C7-14T, (3-70), in Part Amendment 1 / Metal
                                                                                             Sheathed (4-70) Supersedes C7-14T, (3-70), in Part a Sheathed (4-70) Supersedes C7-14T, (3-70), in Part a Sheathed, Magnesium Oxide Insulated (2-75) Supersedes
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                                                                                             Sheathed, Mineral Insulated Cable Bulk Material (2-73)
                                                                                                                                                                                         ERDA
                                                                                                                                                                                                      RDT C17-5T
                                                         Time Response Test for
                                                                                             Sheathed, Mineral Insulated Thermocouple Assembly (6-7
                                                                                                                                                                                         ERDA
                                                                                                                                                                                                      RDT C2-3T
er (3-75) Supersedes P4-3T, (2-74)
                                                                                 Metal
                                                                                             Sheathed, Mineral-Insulated Electrical Resistance Heat
                                                                                                                                                                                         ERDA
                                                                                                                                                                                                      RDT P4-3T
                                                                                             Sheathed, Type K for Nuclear or for Other High Reliabil Sheathed, Type K, for Nuclear or for Other High Reliabi
ity Applications, Specification for (1967/
                                                                   Thermocouples,
                                                                                                                                                                                         ASTM
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lity Applications, Specification for (197/ Thermocouples, ents) (1/-75) Supers/ Nickel-Molybdenum-Chromium Alloy
                                                                                                                                                                                         ANSI
                                                                                                                                                                                                      N142
                                                                                             Sheet and Plate (ASME SB -434 with Additional Requirem
                                                                                                                                                                                         ERDA
                                                                                                                                                                                                      RDT M5-8T
ents) (1/-75) Supers/
                                                                                             Sheet and Plate, Specification for (1973) ASTM B434-19
Sheet and Plate, Specification for (1974) ASTM B209-19
Sheet and Strip, Hot Rolled and Cold Rolled, High Stren
71 $1.75
                               Nickel-Molybdenum-Chromium-Iron Alloy
                                                                                                                                                                                         ANSI
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                                                                   Aluminum-Alloy
73 $1.75
gth, Low Alloy Columbium and/or Vanadium, Specific/
                                                                                  Steel
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Corrosion-Resisting Chromium Steel Clad Plate,
Nickel-Copper Alloy (UNS N04400) Plate,
Copper-Nickel Alloy Plate and
                                                                                                                    Sheet and Strip, Specification for (1974A) $1.75
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                       A263
                                                                                                                    Shect and Strip, Specification for (1974) $1.75
Shect for Pressure Vessels, Specification for (1975A) $
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                                                                                                                    Sheet Materials for Curing Concrete, Specifications for Sheet Materials (1973) $1.75
  (1970) (R1975) ASTM C171-1969 (1975) $1.75
                                                                                                                                                                                                                                      ANS1
                                                                                                                                                                                                                                                       A37.79
                                 Sharp-Notch Tension Testing of High Strength
Std. Spec. for Carbon Steel
Cold Rolled Carbon Steel
                                                                                                                                                                                                                                                      E338
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                                                                                                                    Sheets for Pressure Vessels (1972) ASTM A414-1971 $1.7
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                                                                                                                    Shcets, Commercial Quality, Specification for (1972) $1
  75
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                                                                                                                                                                                                                                                       A366
                                                                                                                   Sheet, and Plate, Specification for (1973) ASTM B265-1
Sheet, and Plate, Specification for (1973) ASTM B265-1
Sheet, and Strip for Core Components (3-73)
Sheet, and Strip for Fusion-Welded Unfired Pressure Ve
Sheet, and Strip (AMS 5596 with Additional Requirements
 972 $1.75
                                                    Titanium and Titanium Alloy Strip,
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                                                    Titanium and Titanium Alloy Strip,
Austenitic Stainless Steel Plate,
                                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                                      B265
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                     Heat Resisting Chromium-Nickel Stainless Steel Plate,
                                                                                                                                                                                                                                      ASTM
                                                                                                                                                                                                                                                       A240
 ) (/
                 Nickel-Chromium-Molybdenum-Columbium Alloy Plate,
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                                                                                                                    Sheet, and Strip (ASME SA-240 with Additional Requirem Sheet, and Strip (ASME SB-168 with Additional Requirem
 ents) (11-74) Supersedes M5-1T,
                                                                             Stainless Stecl Plate,
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                                                     Nickel-Chromium-Iron Alloy Plate,
 ents) (1-75) Supers/
ents) (9-75) Supers/
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                                                                                                                   Sheet, and Strip (ASME SB-168 with Additional Requirem Sheet, and Strip (ASME SB-409 with Additional Requirem Sheet, and Strip (ASTM B 352 with Additional Requiremen Sheet, and Strip 5597 with Additional Requirements) (8-Sheet, and Strip, Specification for (1973) ASTM B168-1 Sheet, and Strip, Specification for (1973) (ASTM B443-Sheet, and Strip, Specification for (1974A) $1.75 Sheet, and Strip, Specification for (1974) $1.75 Sheet, and Strip, Specification for (1974) $1.75 Sheet, and Strip, Specification for (1974) $1.75
                                                    Nickel-Iron-Chromium Alloy Plate,
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 ts) (1-72) Superse/
                ) Superse/ Zirconium and Zirconium Alloy Plate,
Nickel-Chromium-Molybdenum-Columbium Alloy Plate,
                                                                                                                                                                                                                                                      RDT M5-6T
RDT M5-20T
                                                                                                                                                                                                                                     ERDA
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 970 $1.75
                                                   Nickel-Chromium-Iron Alloy Plate,
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               Nickel-Chromium-Molybdenum-Columbium Alloy Plate,
                                                                                                                                                                                                                                     ANSI
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 197/
                                                                                                                                                                                                                                                      A264
H34.40
                                    Stainless Chromium-Nickel Steel Clad Plate,
                                                                                                                                                                                                                                     ASTM
 973 $1.75
                                                    Nickel-Iron-Chromium Alloy Plate,
                                                                                                                                                                                                                                     ANS1
                                                                                                                                                                                                                                                       A167
              stainless and Heat Resisting Chromium-Nickel Steel Plate,
                                                                                                                                                                                                                                     ASTM
                                                                                                                    Sheet, and Strip, Specification for (1974) $1.75
                                                                                         Nickel Plate.
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                                                                                                                                                                                                                                                      B162
                         Stainless and Heat Resisting Chromium Steel Plate,
                                                                                                                    Sheet, and Strip, Specification for (1975) $1.75
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      A176
ecification for (1975) $1.75
973) SAE AMS5500A-1969 $3.00
                                                                                                                   Sheet, and Strip, Specification for (1973) $1.73
Sheet, Cold Rolled, Drawing Quality, Special Killed, Sp
Sheet, Corrosion Resistant, Laminated Surface Bonded (1
Sheet, Foil, and Plate, Specification for (1973) ASTM B
Sheet, Strip, and Plate for Nuclear Application, Specif
                                                                                         Carbon Steel
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      A620
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                                                                                                       Steel
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 393-1964 $1.75
                                                                                                                                                                                                                                                      Z179.20
                                           Columbium and Columbium Alloy Strip,
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ication for (1973) ASTM B3/
                                                         Zirconium and Zirconium Alloy
                                                                                                                                                                                                                                     ANS1
                                                                                                                                                                                                                                                      N123
                                                                                                                    Sheet, Strip, and Plate for Nuclear Application, Specif
Sheet, Strip, and Plate, Corrosion and Heat Resistant N
 ication for (1967) $1.75
                                                          Zirconium and Zirconium Alloy
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      B352
 ickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./
                                                                                                      Alloy
                                                                                                                                                                                                                                     ANSI
                                                                                                                                                                                                                                                      G87.84
 ickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./
                                                                                                       Alloy
                                                                                                                    Sheet, Strip, and Plate, Corrosion and Heat Resistant N
                                                                                                                                                                                                                                     ANSI
                                                                                                                                                                                                                                                      G87.85
                                                                                                                    Sheet, Strip, Plate, and Rolled Bar, Specification for
 (1974A) $1.75
                                                                                                  Copper,
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      B152
                                         Constituents of Aggregates for Radiation-
                                                                                                                   Sheilding Concrete, Descriptive Nomenclature of (1973)
Sheilding Concrete, Spec. for (1973) $1.75
Sheilding Design and Evaluation (1970) $4.00
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      C638
      Gamma Ray Protection for Energies Up to 10 MeV Structural
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R34
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 tions (1964) $2.00
                                                                                                                    Sheilding for High Energy Electron Accelerator Installa
                                                                                                                                                                                                                                     NCRP
                                                                                                                                                                                                                                                      R31
                                                                                                                    Sheilding in Nuclear Power Plants, Program for (1972) a
                                                                                                                                                                                                                                     ANSI
 ns-6.3 $5.00
                                                                                 Testing Biological
                                                                                                                                                                                                                                                      N18.9
                                                                                                                   Sheilding Practices (1/73) Amendment 1 (1/75)
Shield for Sodium Cooled Reactors (12-71) Amendment 1
                                                                                                                                                                                                                                                     RDT C1-1T
RDT E6-23T
                 Instrumentation and Control Equipment Grounding and
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 (4-72), Amendment 2 (7-73), Amendment 3 (3/
                                                                                           Core Radial
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 tor Vessel Head (4-73) Amendment 1 (1-74)
                                                                                                                    Shield Plug and Closure Cap for Penetrations LMFBR Reac
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                                                                                                                                                                                                                                                      RDT E2-4T
                                                                                                                   Shield Test Program for Evaluation of Installed Biologi
Shielded Instrumentation Cable (6-74)
 cal Shielding in Research and Training Reactors (5/73)
                                                                                                                                                                                                                                     NRC
                                                                                                                                                                                                                                                     RG 2.1
RDT C17-9T
                                                                                                         Foil.
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                                                                                                                   Shielded Shipping Cask for Spent Reactor Fuel Elements Shielding Concrete, Descriptive Nomenclature of (1975) Shielding Concrete, Specification for (1975) ASTM C637-
                                                                                                                                                                                                                                                      RDT E12-4T
 (8-73) Amendment 1 (1I-73)
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 astm C638-197/
                                        Constituents of Aggregates for Radiation-
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              1.75 Aggregates for Radiation-
shield Test Program for Evaluation of Installed Biological
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  1973 $1.75
                                                                                                                                                                                                                                                      N648
                                                                                                                   Shielding in Research and Training Reactors (5/73)
Shielding Protects Personnel (1975) ANS 8.10 $8.00
Shields for Nuclear Power Plants (12/73)
                                                                                                                                                                                                                                    NRC
                                                                                                                                                                                                                                                      RG 2.1
             or Nuclear Criticality Safety Controls in Operations Where
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                                                                              Concrete Radiation
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                                                                              Concrete Radiation
                                                                                                                    Shields (1972) ANS-11.13 $10.00
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                                                                                                                    Shields (6/73)
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RDT F7-2T
                                                                              Concrete Radiation
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                Packaging, Packing, and Marking of Components for nmen/ Draft Std. for Leakage Tests on Packages for Leakage Tests on Packages for Specially Designed Vehicle and Armed Guards for Road
                                                                                                                    Shipment and Storage (9-75) Supersedes F7-2T, (2-69)
                                                                                                                                                                                                                                    FRDA
  Amend/
                                                                                                                   Shipment of Radioactive Materials (Issued for Trial Use Shipment of Radioactive Materials (6/75)
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NRC
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  and Commen/
                                                                                                                                                                                                                                                      RG 7.4
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                                                                                                                    Shipment of Special Nuclear Material (Revision 1, 4/75)
        e for Verifying Compliance with Packaging Requirements for
                                                                                                                    Shipments of Radioactive Materials (1975) $4.50
                                                                                                                                                                                                                       / Guid
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      ns from Certain NRC Requirements Over Radioactive Material
                                                                                                                    Shipments (6/75)
                                                                                                                                                               /Trative Guide for Obtaining Exemptio
                                                                                                                                                                                                                                    NRC
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                                                                                                                   Shipments (6/75) / Trative Guide for Obtain Shipments, Administrative Guide for (1973) $3.00 Shippers Regulations (1975) $6.80
             f Transportation Special Permits for Radioactive Materials
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DOT
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                                                                                                                   Shipper-Receiver Differences in the Transfer of Specia
Shipper-Receiver Differences in the Transfer of Specia
                                                                                                                                                                                                                                     ANSI
1 Nuclear Materials, Concepts / 1 Nuclear Materials (6/74)
                                                                       Statistical Evaluation of
                                                                                                                                                                                                                                                      N15.17
                                                                                                                                                                                                                                    NRC
                                                                                                                                                                                                                                                     RG 5.28
                                                                                        Evaluation of
                                                                                                                   Shipping Cases and Crates, Testing (1973) $1.75
Shipping Cask for Spent Reactor Fuel Elements (8-73) a
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      D1083
                                                                                                     Large
                                                                                                 Shielded
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mendment 1 (11-73)
                                                                                                                    Shipping Container Tiedown for Truck Transport (1-75)
                                                                                                                                                                                                                                    ERDA
                                                                                                                                                                                                                                                      RDT F8-11T
                                                                                                                   Shipping Container Tiedown for Truck Transport (1-75)
Shipping Containers by Cycle Method, of Test for (1973)
Shipping Containers (1-75)
Shipping Containers (1971) $1.75
Shipping Containers, Drop Test for (1973) $1.75
Shipping Containers, Drop Test for (1973) $1.75
Shipping Containers, Incline Impact Test for (1973) $1.
Shipping Containers, Vibration Test for (1975) $1.75
Shipping Nuclear Materials (1973) $3.50
Shipping Packages for Type a Quantities of Radioactive
 $1.75
                                                             Water Vapor Transmission of
                                                                                                                                                                                                                                     ASTM
                                                                                                                                                                                                                                                      D1276
                               Inspection and Preventive Maintenance of Fuel
                                                                                                                                                                                                                                    ERDA
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ASTM
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         Recommended Practice for Controlled Shock Input Tests for
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                                                                                            Cylindrical
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75
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                  Administrative Guide for Liability Insurance Aspects of
                                                                                                                                                                                                                                     ANSI
                                                                                                                                                                                                                                                      N14 GUIDE
materials, Guide to Design and Use of (1975) $5.00
                                                                                                                    Shipping Packages for Type a Quantities of Radioactive
                                                                                                                                                                                                                                     ANSI
                                                                                                                                                                                                                                                      N14.7
                                                                                                                 Shipping Fackages for Type a Quantities of Radioactive Shipping, Receiving, Storage and Handling of Items for Shipping, Receiving, Storage, and Handling of Items for (Ships and Barges) (1975) $1.95 / Ecial Construction (Ships and Barges) (1975) $2.05 / L Construction (Ships and Barges) (1975) $2.15 / Ecial Consideration (Ships (1965) $7.50 / Ecial Consideration (S
nuclear Power Plants (During the Construction/
                                                                                                                                                                                                                                     ANSI
                                                                                                                                                                                                                                                      N45.2.2
                                                                                                                                                                                                                                     NRC
  Water Coo/
                              Quality Assurance Requirements for Packaging,
                                                                                                                                                                                                                                                     RG 1.38
          rangement, and Other Provisions for Nuclear Cargo Vessels enent, and Other Provisions for Nuclear Passenger Vessels
                                                                                                                                                                                                                                    USCG
                                                                                                                                                                                          /Ecial Construction, Ar
                                                                                                                                                                                                                                                     46CFR99
                                                                                                                                                                                         /L Construction, Arrang
                                                                                                                                                                                                                                    USCG
                                                                                                                                                                                                                                                     46CFR79
          rrangement, and Other Provisions for Nuclear Tank Vessels
                                                                                                                                                                                           /Ecial Consideration, a
                                                                                                                                                                                                                                    USCG
                                                                                                                                                                                                                                                     46CFR37
         safety Considerations for Nuclear Power Plants on Merchant
                                                                                                                                                                                                                                     SNAME
                                                                                                                                                                                                                                                     3-18
                                                                                                                    Ships, Guide for the (1962) $1.00
                                                                                                                                                                                                                                     ABS
                                                                    Classification of Nuclear
                                                                                                                                                                                                                                                     46CFR147
             ent, and Other Provisions for Use of Dangerous Articles as
                                                                                                                   Ships, Stores and Supplies on Board Vessels (1975) $7.5
                                                                                                                                                                                                                                    USCG
             n Basis for Fuel and Irradiations Experiment Resistance to
                                                                                                                   Shock and Vibration in Truck Transport (2-75)
                                                                                                                                                                                                                        Desig ERDA
                                                                                                                                                                                                                                                     RDT F8-9T
                                                                                                                  Shock Input Tests for Shipping Containers (1971) $1.75
Shock to Reactor Pressure Vessels (Safety Guide 2, 11/2
Shopping Containers (1-75)
Shrinkage of Preformed High Temperature Thermal Insulat
Shutdown Electric Systems for Multi-Unit Nuclear Power
                                                                                                                                                                                                                                    ASTM
NRC
                                             Recommended Practice for Controlled
                                                                                                                                                                                                                                                     D2956
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/70)
                                                                                                Thermal
                                                                Operating Manuals for Fuel
                                                                                                                                                                                                                                                     RDT E12-5T
                                                                                                                                                                                                                                    ERDA
                                                                  Method of Test for Linear
ion Subjected to Soaking Heat /
Plants (Revision 1, 1/75)
                                                                                                                                                                                                                                    ANSI
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NRC

RG 1.81

Shared Emergency and

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for (1970) ASTM C117-1969 / Materials Finer Than No. 200
                                                                                       Sieve in Mineral Aggregates by Washing, Method of Test
                                                                                                                                                                              ANSI
                                                                                                                                                                                           A37.4
 Method of Test for (1973) ASTM C136-1971 $1.75
                                                                                        Sieve or Screen Analysis of Fine and Coarse Aggregates,
                                                                                                                                                                              ANSI
                                                                                                                                                                                           A37.8
                                                                                        Sieves for Testing Purposes, Specification for (1973) a
Sieves for Testing Purposes, Specifications for (1973)
Sieves (1973) ASTM E161—1970
 stm E11-1970 $1.75
                                                                                                                                                                              ANS1
                                                                                                                                                                                           Z23.1
                                                                      Wire-Cloth
 astm E323-1970 $1.75
                                                                Perforated-Plate
                                                                                                                                                                              ANSI
                                                                                                                                                                                           Z168.12
                                   Std. Spec. for Precision Electroformed
                                                                                                                                                                              ANSI
                                                                                                                                                                                           7.168.5
                                                                                        Signal Conditioning Electronics (2-73)
Signal Connectors for Nuclear Instruments (1968) (R1973
                            Eddy Current Flowmeter Power Supply and
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT C10-5T
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N544
 ) $2.50
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N2.3
ion Exposure May Occur (1967) $3.25
                                                       Immediate Evacuation
                                                                                        Signal for Use in Industrial Installations Where Radiat
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT C10-IT
                                                                                        Signal Transmitter (11-71)
                                                                  Thermocouple
                                                       Immediate Evacuation
                                                                                                                                                                              NRC
                                                                                                                                                                                           RG 8.5
                                                                                        Signal (2/16/73)
          rential Pressure Transmitter, Pneumatic or Electric Output
                                                                                        Signal (4-74)
                                                                                                                                                                     Diffe
                                                                                                                                                                             ERDA
                                                                                                                                                                                           RDT C6-2T
           Krypton-85 in the Atmosphere Accumulation, Biological Indicating Which Places of Figures Are to Be Considered 3) $1.75 Duct Liner Materials and Prefabricated
                                                                                        Significance, and Control Technology (1975) $4.00
                                                                                                                                                                              NCRP
                                                                                                                                                                                           R44
                                                                                       Significant in Specified Limiting Values, Recommended P Silencers for Acoustical and Airflow Performance, Testi
                                                                                                                                                                             ASTM
ASTM
                                                                                                                                                                                           E29
ng (1973) $1.75
                                                                                                                                                                                           E477
Test for Average Particle Size of Alumina and with Additional Requirements) (6-71) Amendment / Calcium
                                                                                        Silica by Air Permeability (1972) $1.75
Silicate Block and Pipe Thermal Insulation (ASTM C 533
                                                                                                                                                                              ASTM
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                                                                                                                                                                                           RDT M12-2T
on for (1972) $1.75
                                                                                        Silicate Block and Pipe Thermal Insulation, Specificati
                                                                                                                                                                                           C533
                                                                          Calcium
                                                                                                                                                                              ASTM
                                                    Specification for Copper-
                                                                                        Silicon Alloy Rod, Bar, and Shapes (1974A) $1.75
                                                                                                                                                                              ASTM
                                                                                                                                                                                           B98
rical Insulation (1969) (R197/ Std. Spec. for Fully Cured Pressure Vessel Plates, Carbon Steel, Manganese-Pressure Vessel Plates, Heat Treated Carbon-Manganese-
                                                                                                                                                                                           C59 89
                                                                                        Silicone Rubber Coated Glass Fabric and Tapes for Elect
                                                                                                                                                                              ANSI
                                                                                                                                                                              ASTM
ASTM
                                                                                        Silicon, Specification for (1974A) $1.75
Silicon, Specification for (1975) $1.75
                                                                                                                                                                                           A299
                                                                                                                                                                                           A537
                                                                                       Silver Brazing Joints for Cast and Wrought Solder Joint
Silver—Cadmium Alloys, Methods for (1974) ASTM C760-
 Fittings (1970) $3.00
                                                                                                                                                                              MSS
                                                                                                                                                                                           SP-73
          Chemical and Spectrochemical Analysis of Nuclear Grade
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N574
        ring Neutron Flux Density by Radioactivation of Cobalt and
                                                                                                                                                                             ASTM
                                                                                                                                                                                           E481
                                                                                        Silver (1973T)
                                                                                       Silver-Indium-Cadmium Alloy (1973) $1.75
Silver-Indium-Cadmium Alloy (1974) ASTM C752-1973 $1
Silver-Indium-Cadmium Alloys (1974) $1.75
                                            Specification for Nuclear Grade
                                                                                                                                                                              ASTM
                                                                                                                                                                                           C752
.75 Specification for Nuclear Grade
Chemical and Spectrochemical Analysis of Nuclear Grade
Analy/ High Temperature, Electrical, Magnetic, and Other
or (1966) (R1973) A/ Flexural Strength of Concrete (Using
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N571
                                                                                                                                                                                           C760
                                                                                                                                                                              ASTM
                                                                                        Similar Iron, Nickel, and Cobalt-Base Alloys, Chemical
Simple Beam with Third Point Loading), Method of Test F
Simulated Core Assemblies for Nuclear Reactors (3-73)
                                                                                                                                                                              ASTM
                                                                                                                                                                                          E354
                                                                                                                                                                              ANSI
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                                                                                        Simulated LMFBR Fuel Pins (3-72)
                                                                                                                                                                                           RDT P4-1T
                                                              Electric Heaters:
                                                                                                                                                                              ERDA
ation Protection Syste/
                                         Draft Standard Application of the
                                                                                        Single Failure Criterion to Nuclear Power Generating St
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N41.2
                             Spec. for Top Running and Under Running
Horizontal, Electric Motor Driven,
                                                                                        Single Girder Electric Overhead Traveling Cranes (1974)
                                                                                                                                                                              CMAA
                                                                                                                                                                                           74
                                                                                       Single Stage Centrifugal Pump (2-72) Amendment 1 (5-7 Single Stage Centrifugal Pump (6-72) Amendment 1 (5-7 Single Stage Centrifugal Pump (7-72) Supersedes E3-3T Single-Failure Criterion to Nuclear Power Plant Protec
                                                                                                                                                                                          RDT E3-6T
RDT E3-1T
4)
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                                  Vertical, Canned or Wet Motor Driven
Vertical, Shaft Sealed, Motor Driven,
4)
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  (10-70), Amendm/
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                                                            Application of the
Ultimate Heat
                                                                                                                                                                              NRC
                                                                                                                                                                                           RG 1.53
tion Systems (6/73)
                                                                                                                                                                             NRC
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                                                                                        Sink for Nuclear Power Plants (Revision 2, 1/76)
                                            Specification for Nuclear Grade
                                                                                        Sinterable Plutonium Dioxide Powder (1974A) $1.75
                                                                                                                                                                             ASTM
                                                                                                                                                                                          C757
                                            Specification for Nuclear Grade
                                                                                        Sinterable Uranium Dioxide Powder (1973) $1.75
                                                                                                                                                                              ASTM
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3 $1.75
                                           Specification for Nuclear Grade,
                                                                                        Sinterable Uranium Dioxide Powder (1974) ASTM C753-197
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N567
                                           Specification for Nuclear Grade,
4a $1.75
                                                                                        Sinterable Uranium Dioxide Powder (1975) ASTM C757-197
                                                                                                                                                                              ANSI
                                                                                                                                                                                          N568
                                                                                                                                                                                           AMS7897
                                                 Tungsten Forgings-Pressed,
                                                                                        Sintered, and Forged (1966) $3.00
                                                                                                                                                                             SAE
                                                                                       Site Instrumentation for Continuously Monitoring Radioa Site Suitability Criteria for Nuclear Power Stations (R
ctivity in Effluents, Specification and Performance /
                                                                                                                                                                              ANSI
                                                                                                                                                                                           N13.10
                                                                               On-
                                                                                                                                                                             NRC
                                                                          General
                                                                                                                                                                                          RG 4.7
evision 1, 11/75)
    to Occur on Transportation Routes Near Nuclear Power Plant
                                                                                                                            Evaluation of Explosions Postulated
                                                                                        Sites (1/75)
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 1.91
                                                                                        Siting, Design, and Plant Protection for an Independent
                                                                                                                                                                             NRC
 Spent Fuel Storage/
                                  Guidance on the License Application,
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                                                                                        Situ Assay of Enriched Uranium Residual Holdup (8/74)
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 5.37
                                                                                 In
                                                                                        Situ Assay of Plutonium Residual Holdup (5/74)
                                                                                                                                                                             NRC
                                                                                                                                                                                          RG 5.23
ducting Subcritical Neutron Multiplication Measurements in
, Method of Test for (19/ Resistance to Abrasion of Small
                                                                                       Situ, Safety in (1975) ANS-8.6 $6.50
Size Coarse Aggregate by Use of the Los Angeles Machine
Size Distribution of Granular Activated Carbon, Test Fo
Size of Alumina and Silica by Air Permeability (1972) $
Size of Metals, Methods for (1974) $1.75
                                                                                                                                                                      Con ANSI
                                                                                                                                                                                          N16.3
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ASTM
                                                                                                                                                                                           A 37.7
r (1970) $1.75
                                                                                                                                                                                          D2862
                                                                          Particle
                                                    Test for Average Particle
                                                                                                                                                                              ASTM
                                                                                                                                                                                          C721
                                              Estimating the Average Grain
Choice of Sample
                                                                                                                                                                              ASTM
                                                                                                                                                                                          E112
                                                                                        Size to Estimate the Average Quality of a Lot or Proces
Sizes of Seamless Copper Pipe (1975) $1.75
                                                                                                                                                                              ASTM
                                                                                                                                                                                          E122
s, Practice for (1972) $1.75
                                                   Specification for Standard
                                                                                                                                                                              ASTM
                                                                                                                                                                                          B42
                                                                                       (Sizes 16 in. and Over), Specification for (1974) $1.75
Sleeves and Tapping Valves (1969) $2.00
                                                                                                                                                                                          A134
                         Electric-Fusion (Arc)-Welded Steel Plate Pipe
                                                                                                                                                                              ASTM
                              Connecting Flange Joint Between Tapping
                                                                                                                                                                             MSS
                                                                                                                                                                                          SP-60
                                                                                       Slump Concrete, Recommended Practice for (1975) $9.50
Slump of Portland Cement Concrete, Method of Test for (
                                              Selecting Proportions for No-
                                                                                                                                                                              ACI
                                                                                                                                                                                           211.3
                                                                                                                                                                              ASTM
                                                                                                                                                                                          C143
1974) $1.75
ass Spectrometer Helium Leak Detection for Instruments and a 632 with Additional Requirements) / Seamless and Welded
                                                                                        Small Components (2-72)
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT F3-11T
                                                                                        Small Diameter Austenitic Stainless Steel Tubing (ASTM
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT M3-27T
                                                  Resistance to Abrasion of
                                                                                        Small Size Coarse Aggregate by Use of the Los Angeles M
                                                                                                                                                                              ANSI
                                                                                                                                                                                           A37.7
achine, Method of Test for (19/
         for Seamless and Welded Austenitic Stainless Steel Tubing
                                                                                       (Small-Diameter) for General Service (1974) ASTM A632-
                                                                                                                                                                              ANSI
                                                                                                                                                                                           B125.49
                                                                                       Snubbers for Liquid Metal Service (5-72)
Soak Tank Metal Cleaners (1972) $1.75
Soaking Heat (1963) (R1969) ASTM C356-1960 (1967) $1.7
Socket-Welding and Threaded (1973) $3.00
                                                Pipe Hangers, Supports and
                                                                                                                                                                             ERDA
                                                                                                                                                                                          RDT E7-6T
                                      Total Immersion Corrosion Test for
                                                                                                                                                                             ASTM
ANSI
                                                                                                                                                                                           D1280
                                                                                                                                                                                           Z98.19
     preformed High Temperature Thermal Insulation Subjected to
                                                                                                                                                                              ANSI
                                                         Forged Steel Fittings,
                                                                                                                                                                                          B16.11
                                                                                        Socket-Welding Reducer Inserts (1974) $4.00
                                                                                                                                                                              MSS
                                                                                                                                                                                          SP-79
                                                                                       Sodium and Cover Gas (1-76) Supersedes F3-40T, (1-73 Sodium and Potassium in Water and Water Formed Deposits Sodium Bearing Film Thickness, Variable Reluctance Tran
                                                                                                                                                                             ERDA
                                                                                                                                                                                           RDT F3-40T
                                                Methods for the Analysis of
) Amendment 1 (5-76)
 by Flame Photometry, Tests for (1971) $1.75
                                                                                                                                                                              ASTM
                                                                                                                                                                                           D1428
                                                                                                                                                                                          RDT C8-2T
RDT M17-1T
RDT E10-2T
sducer, Proximity Measurement System (1-76)
                                                                            Liquid
                                                                                                                                                                             ERDA
                                                                                       Sodium Carbonate, Low Chloride Fire Extinguishing Agent Sodium Containing Components (11-70) Amendment I (7-7
 (12-73)
                                                                                                                                                                             ERDA
                                                   Guard Vessel for Primary
                                                                                                                                                                              ERDA
                                                                                       Sodium Cooled Reactors (Fabrication Only) Amendment 1 (
Sodium Cooled Reactors (Fabrication Only) (1-72) Amend
Sodium Cooled Reactors (Fabrication Only) (10-72) Amen
                                                                                                                                                                                           RDT E6-18T
8-73), Amendment 2 (3-74)
                                                                                                                                                                             ERDA
                                                          Instrument Tree for
ment 1 (12-72), Amendment 2 /
dment 1 (3-74)
ment 1 (4-73)
                                                 Core Support Structure for
                                                                                                                                                                             ERDA
                                                                                                                                                                                           RDT E6-13T
                                             Core Restraint Mechanism for
                                                                                                                                                                             ERDA
                                                                                                                                                                                           RDT E6-17T
                                                   Core Radial Reflector for
                                                                                        Sodium Cooled Reactors (Fabrication Only) (8-72) Amend
                                                                                                                                                                                           RDT E6-19T
                                                                                                                                                                              ERDA
                                                                                       Sodium Cooled Reactors (12-71) Amendment 1 (4-72), Am Sodium Cooled Reactors (4-73) Amendment 1 (3-74)
                                                       Core Radial Shield for
endment 2 (7-73), Amendment 3 (3/
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                                                                                                                                                                                           RDT E6-23T
                                Fabrication of Control Rod Driveline for
                                                                                                                                                                             ERDA
                                                                                                                                                                                           RDT E6-26T
                                                                                        Sodium Cover Gas Purchase Specifications (7-72) Amendm
                                                                                                                                                                                           RDT M14-1T
                                                                                                                                                                             ERDA
                                                                                       Sodium Heated Steam Generator (2-74), Supersedes E4-1
Sodium Impurities (1-76) Supersedes E4-5T, (12-70)
Sodium in Water by Ion Selective Electrode (1973) $1.75
Sodium Pump with Electrical Drive (5-71) Amendment 1 (
6T, (5-72)
                                                                                                                                                                              ERDA
                                                                                                                                                                                           RDT E4-16T
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             Forced Circulation Cold Trap Assembly for Removal of
                                                                                                                                                                             ERDA
                                              Continuous Determination of
                                                                                                                                                                                           D2791
                                                                                                                                                                              ASTM
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                                                                                                                                                                                           RDT E3-2T
2-72), Amendment 2 (6-74) 1T, (4-73)
                                                   Centrifugal Free Surface,
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Sodium Purchase Specifications (9-73) Supersedes M13-

**ERDA** 

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Sodium Reactor Systems (3/76) Supersedes A1-5T, 5-73
                                                                                                                                                                                        RDT A1-5T
RDT E4-19T
                                       Purity Requirements for Operating
                                                                                                                                                                           ERDA
                                                                                      Sodium Service Supersedcs E4-19T, (8-71)
                         Plugging Temperature Indicator Assembly for
                                                                                                                                                                           ERDA
                                                                                                                                                                                        RDT E11-2T
                                                                                                                                                                           ERDA
                                                                      Filter for
                                                                                      Sodium Service (1-73)
                                                                                      Sodium Service (2-71) Amendment 1 (9-71), Amendment 2
                                                                                                                                                                                        RDT E4-13T
 (12-71)
                                                               Freeze Vent for
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      lapsible Rotor, Roller Nut Control Rod Drive Mechanism for
                                                                                      Sodium Service (3-71) Amendment 1 (12-72), Amendment
                                                                                                                                                                           ERDA
                                                                                                                                                                                        RDT E6-5T
                                                Vapor Trap Assemblies for
                                                                                      Sodium Service (4-72) Amendment 1 (5-73), Amendment 2
                                                                                                                                                                           ERDA
                                                                                                                                                                                        RDT E4-14T
   1973) $1.75 Soundness of Aggregates by Use of
71), Amendment 2 (12-72), Amendment 3 (11-73), Amendme/
Electrochemical Oxygen Meter for Service in Liquid
 (1973) $1.75
                                                                                      Sodium Sulfate or Magnesium Sulfate, Method of Test for
                                                                                                                                                                           ASTM
                                                                                                                                                                                        C88
                                                                                      Sodium to Air Heat Exchanger (6-71), Amendment 1 (10-
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                                                                                      Sodium (1-72)
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                         Diffusion Carbon Meter for Service in Liquid
                                                                                                                                                                           ERDA
                                                                                      Sodium (1-72)
          Oxygen-Hydrogen Meter Module for Service in Liquid
Carbon Meter Equilibration Module for Service in Liquid
                                                                                                                                                                                        RDT E8-13T
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                                                                                      Sodium (1-72)
                                                                                      Sodium (1-72)
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        tipurpose Sampler) for the Analysis of Nonmetals in Liquid
                                                                                      Sodium (1-72) Amendment 1 (6-73)
                                                                                                                                               /lon Device (Or Mul
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                                                                                                                                                                                        RDT C8-8T
         sient Reactor Test Facility (Treat) Experiments Containing
                                                                                      Sodium (8-74)
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                                                                                                                                            Test Vehicles for Tran
                                                                                                                                                                           ERDA
                                             Venturi Flow Tube for Liquid
                                                                                       Sodium (8-74) Supersedes C4-4T, (1-71)
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                                                                                                                                                                                       RDT C4-4T
                     Method of Test for Moisture Content of Soil and
                                                                                      Soil Aggregate in Place by Nuclear Methods (Shallow Dep
Soil Aggregate in Place by Nuclear Methods (Shallow Dep
                                                                                                                                                                           ANS1
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ths), Test for (1972) $1.75
                                             Moisture Content of Soil and
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                                                                                                                                                                                       D3017
ths), lest for (1972) $1.75 Moisture Content of Soil and allow Depth) (197/ Method of Test for Moisture Content of allow Depths), Test for (1972) $1.75 Moisture Content of hallow Depth), Tests for (1971) $1.75 Density of 194-1972) $1.75 Method of Test for Bearing Capacity of D2937-1971) $1.75 Method of Test for Density of
                                                                                      Soil and Soil Aggregate in Place by Nuclear Methods (Sh
Soil and Soil Aggregate in Place by Nuclear Methods (Sh
Soil and Soil-Aggregate in Place by Nuclear Methods (Sh
Soil for Static Load on Spread Footings (1972) (ASTM D
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D3017
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                                                                                                                                                                           ANSI
                                                                                      Soil in Place by the Drive Cylinder Method (1972) (ASTM
                                                                                                                                                                                       A37.181
                                                                                                                                                                           ANSI
 (ASTM D1452-1966) $1.75
                                                                                      Soil Investigation and Sampling by Auger Borings (1972)
Soil (1972) (ASTM D1266-1972) $1.75
                                                                                                                                                                           ANSI
                                                                                                                                                                                        A37.147
            Tests for Unconfined Compressive Strength of Cohesive
                                                                                                                                                                           ANSI
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                                                                                      Soil (5/74) Measurements of Radionuclides
Soils for Engineering Purposes (1972) (ASTM D2487-1969
Soils in Triaxial Compression (1972) (ASTM D2850—1970
        in the Environment: Sampling and Analysis of Plutonium in
                                                                                                                                                                           NRC
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                                                                                                                                                                                       A37.173
A37.177
A37.185
) $1.75
                                                              Classification of
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       of Test for Unconsolidated, Undrained Strength of Cohesive 080-1972) $/ Method of Test for Direct Shear Test of
                                                                                                                                                                           A NSI
                                                                                      Soils Under Consolidated Drained Conditions (1973) (Ast
m D3080-1972) $/
                                                                                                                                                                           A NSI
                                                                                      Soils Using 10 lb. (4.5 mg) Rammer and 18 (457 mm) in. Soils (1972) (ASTM D1558-1971) $1.75 //D of Tes Soils (1972) (ASTM D2049-1969) $1.75
        standard Methods of Test for Moisture Density Relations of
                                                                                                                                                                                       D1557
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           oisture-Penetration Resistance Relations of Fine-Grained
                                                                                                                                                                                       A37.157
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                               Test for Relative Density of Cohesionless
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        od of Test for One Dimensional Consolidation Properties of
                                                                                      Soils (1972) (ASTM D2435-1970) $1.75
                                                                                                                                                                           ANSI
                                                                                                                                                                                        A37.170
                                         Moisture-Density Relations of
                                                                                      Soils, Using 5.5-lb. (2.5-kg) Rammer and 12-in. (304
                                                                                                                                                                                        D698
.8-mm) Drop, Tests for (/
                                                                                                                                                                           ASTM
pth), Tests for (1971) $1.75
                                                          Density of Soil and
                                                                                      Soil-Aggregate in Place by Nuclear Methods (Shallow De
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Specimens, Method of Test for (1974) ASTM C39-1972 $1.
Specimens, Method of Test (1967) (R1973) ASTM C469-196
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                      Splitting Tensile Strength of Cylindrical Concrete
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                          Compressive Strength of Cylindrical Concrete
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        and Poisson's Ratio in Compression of Cylindrical Concrete
                                                                                            Spectra for Physical and Biological Applications (1960)
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                                          Measurement of Neutron Flux and
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RG 1.60
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ision 1, 12/73)
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                                                                 Design Response
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           Standard Methods for Chemical, Mass Spectrometric, and
                                                                                           Spectrochemical Analysis of Nuclear Grade Plutonium Dio
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ium Alloys, Methods for (1974) ASTM C760-1/
                                                                     Chemical and
                                                                                           Spectrochemical Analysis of Nuclear Grade Silver—Cadm
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m-Cadmium Alloys (1974) $1.75
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           Standard Methods for Chemical, Mass Spectrometric, and
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        and Pellets, Methods for Chemical, Mass Spectrometric, and
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        and Pellets, Methods for Chemical, Mass Spectrometric, and
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                                                                                           Spectrochemical Analysis of (1970) $1.75 Uranium Spectrochemical Analysis of (1972) ASTM E402-1970 $1.7 Spectrochemical Analysis of (1973) ASTM C698-1972a $1. Spectrochemical Analysis of (1974) $1.75 /Ear Grad
     de by Gallium Oxide Carrier D-C Arc Technique, Method for xide by Gallium Oxide Carrier DC Arc Technique, Method for
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    xide by Gallium Oxide Carrier DC Arc Technique, Method for (U, Pu)o(2)), Methods for Chemical, Mass Spectrometric, and xed Oxides ((U,Pu)O(2)), Chemical, Mass Spectrometric, and ide Powders and Pellets, Chemical, Mass Spectrometric, and ide Powders and Pellets, Chemical, Mass Spectrometric, and ear Grade Boron Carbide, Chemical, Mass Spectrometric, and beryllium Oxide Powders, Chemical, Mass Spectrometric, and beryllium Oxide Powders, Chemical, Mass Spectrometric, and ASTM F158-1966 (1972) $1.75
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3) ASTM E158-1966 (1972) $1.75
                                                                                           Spectrochemical Computations, Practice for (1968) (R197
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uclear Grade Plutonium Nit/
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                                              Chemical, Mass Spectrometric,
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    clear Grade Plutonium Me/
nium Hexafluoride, Meth/
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nuclear Grade Plutonium Me/
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uranium Hexafluoride, Meth/
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                                                                                           Spectrochemical, Nuclear and Radiochemical Analysis of
Spectrochemical, Nuclear and Radiochemical Analysis of
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               Uranium Hexafluoride, Chemical, Mass Spectrometric,
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ons, Methods for (1974) As/
                                              Chemical, Mass Spectrometric,
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small Components (2-72)
                                                                                           Spectrometer Helium Leak Detection for Instruments and
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1973) $1.75
ode (1973) $1.75
                                           Testing for Leaks Using the Mass
                                                                                           Spectrometer Leak Detector in the Detector Probe Mode (
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                                              Tests for Leaks Using the Mass
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    Tracer Probe Mode (/ Testing for Leaks Using the Mass r Atom Percent Fission in Uranium and Plutonium Fuel (Mass
                                                                                           Spectrometer Leak Detector or Residual Gas Analyzer in Spectrometric Method) (1974) $1.75 Tes Spectrometric Method), Method of Test for (1973) ASTM E
the Tracer Probe Mode (/
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       Atom Percent Fission in Uranium and Plutonium Fuel (Mass
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     um Dioxide Powders and Pellets, Methods for Chemical, Mass
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    rade Mixed Oxides ((U,Pu)O(2)), Methods for Chemical, Mass
Grade Uranium Dioxide Powders and Pellets, Chemical, Mass
rade Plutonium Dioxide Powders and Pellets, Chemical, Mass
Nuclear Grade Mixed Oxides ((U,Pu)O(2)), Chemical, Mass
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                        Nuclear Grade Boron Carbide, Chemical, Mass
sical Tests on (/
                               Beryllium Oxide Powders, Chemical, Mass
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sical Tests on (/
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l Analysis of Nuclear Grade Plutonium Nit/
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al Analysis of Nuclear Grade Plutonium Me/
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C758
al Analysis of Uranium Hexafluoride, Meth/
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Analysis of (19/ Uranium Hexafluoride, Chemical, Mass
ns and Plutonium Metal Standard Methods for Chemical, Mass
al Analysi/
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al, Analysis of (19/
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 Nitrate Solutions, Methods for (1974) As/
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                                                                                           Spectrometry of Water, Method of Test for ASTM D2459
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1969 $1.75
                                                                             Gamma
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                                                                               Alpha
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                                                                                           Spectrometry of Water, Test for (1972) $1.75
                                                                                                                                                                                                  D2459
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   nondestructive Uranium-235 Enrichment Assay by Gamma-Ray
                                                                                           Spectrometry (4/74)
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assay of High Enrichment Uranium Fuel Plates by Gamma-Ray
n Irradiated Nuclear Fuels (1973T) $1/ Method of Test for
Metals in Water and Waste Water by Atomic Absorption
                                                                                           Spectrometry (9/74)
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                                                                                           Spectrophotometric Determination of Fission Zirconium 1
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                                                                                           Spectrophotometry (1970) $1.75
Spectroscopy Systems for Material Protection Measuremen
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ts, Part I: Data Acquisition Sy/
                                on Sy/ Specifications of Ge(Li)
Terms and Symbols Relating to Emission
                                                                                                                                                                                    NRC
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                                                                                           Spectroscopy, Definition of (1975A) $1.75
Spectroscopy, Definitions, Symbols, Conventions, and Re
                                                                                                                                                                                                  E135
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ferences Relating to (1/
                                    Nuclear Magnetic Resonance (NMR)
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                                                                                           Spent Fuel Storage Installation (12/74) /Se Ap
Spent Reactor Fuel Elements (8-73) Amendment 1 (11-73
          n, Siting, Design, and Plant Protection for an Independent
                                                                                                                                                                                    NRC
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                                                  Shielded Shipping Cask for
                                                                                                                                                                                    ERDA
                                                                                                                                                                                                  RDT E12-4T
                Method for Ultrasonic Inspection of Longitudinal and
                                                                                           Spiral Welds of Welded Pipe and Tubing (1969) ASTM E273
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tures (Revision 1, 1/2/73 Safety G/ Mechanical (Cadweld) tations (19/ Type Test of Class 1E Electric Cables, Field imens, Method of Test for (1973) ASTM C496-1971 $1.75 tion for (1973) $1.75
                                                                                          Splices in Reinforcing Bars of Category 1 Concrete Stru
Splices, and Connections for Nuclear Power Generating S
Splitting Tensile Strength of Cylindrical Concrete Spec
Sponge and Expanded Cellular Rubber Products, Specifica
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A37.121
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ication, Specification for (1973) (ASTM B349-/
                                                                                           Sponge and Other Forms of Virgin Metal for Nuclear Appl
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                                                                          Zirconium
ication, Spec. for (1973) $1.75
                                                                                           Sponge and Other Forms of Virgin Metal for Nuclear Appl
                                                                                                                                                                                     ASTM
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                                                                          Zirconium
                                                                                           Sponge, Spec. for (1974) $1.75
                                                                                                                                                                                     ASTM
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           Nondestructive Assay for Plutonium in Scrap Material by
                                                                                           Spontaneous Fission Detection (6/74)
                                                                                                                                                                                    NRC
                                                                                                                                                                                                  RG 5.34
                                                                                           Spot Facing Std. (1970) $2.00
Spray Pond Plastic Piping (12/73)
Spray Systems (6/74)
                                                                                                                                                                                    MSS
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          Sumps for Emergency Core Cooling and Containment
Test for Adhesion or Cohesive Strength of Flame-
od of Test for Bearing Capacity of Soil for Static Load on
                                                                                                                                                                                    NRC
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                                                                                           Sprayed Coatings (1974) $1.75
Spread Footings (1972) (ASTM D1194-1972) $1.75
                                                                                                                                                                                    ASTM
                                                                                                                                                                                                  C633
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                                                                                           Spring Loaded Safety Valves (3-72) Amendment 1 (1-73)
                                                                                                                                                                                    ERDA
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                                                                         Automatic
                         Fast Flux Test Facility Driver Fuel Pin Plenum
                                                                                           Spring (6-71)
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                                                                                                                                                                                                  RDT E13-12
                Helical Age-Hardenable Nickel-Chromium-Iron Alloy
                                                                                           Springs (5-75) Supersedes M8-1T, (2-73)
                                                                                                                                                                                                  RDT M8-1T
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                                                                                          Square and Hex Nuts (1972) $4.50
Square Voltage (MSV) Intermediate Range Neutron Flux Mo
Sr-89, Sr-90, and Cs-137 Contamination (1965)
                                                                                                                                                                                    ANSI
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                                                                                                                                                                                                 RDT C15-6T
FRC7
nitoring System (7-71)
                                                               Logarithmic Mean
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                            Protective Action Guides for Environmental
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                                                                                           Sr-90, and Cs-137 Contamination (1965)
                   Protective Action Guides for Environmental Sr-89,
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ills (6/73)
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                                                                                           Stabilization of Uranium-Thorium Milling Waste Retenti
on Systems (11/74)
                                                                                           Stablilization of (1974) $1.50
                                                                                                                                                                                                  N313
                  Uranium-Thorium Milling Waste Retention Systems,
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                                           Std. Method for Sampling
Information Needed by the NRC
                                                                                           Stacks for Particulate Matter (1973) ASTM D2928-1971 $
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Staff in Connection with Its Antitrust Review of Constr

Z257.3

RG 9.2

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Information Needed by the AEC Regulatory
ing License App/
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                            Horizontal, Electric Motor Driven, Single
                       Vertical, Canned or Wet Motor Driven Single
Vertical, Shaft Sealed, Motor Driven, Single
 70), Amendm/
         with Additional Requirements) (4-76) Supersedes M3-2T,/
 t, and Strip, Specification for (1975) $1.75
 te, Sheet, and Strip, Specification for (1974) $1.75
use in Boilers and Other Pressure Vess/
                                                        Specification for
th Additional Requirements) (4-76) Supersedes M2-2T, (/ Strip, Specification for (1974A) $1.75 nt 1 (4-74)
        cification for Hot Rolled and Cold Finished Age-Hardening
          tional Requirements) (11-74) Supersedes M7-3T, (10-73/
4 with Additional Requirements)/
                                                Precipitation-Hardening
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requirements) (11-74) Supersedes M4-2T, (6-/
         ith Additional Requirements) (4-76) Supersedes M3-31T,/
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          .4 with Additional Requirements) (3-75) Supersedes M1-/
(3-72) Amendment 1 (5-74)
r Operated (3-72)
s and Assemblies (5-76) Supersedes E6-20T, / 974) $1.75
                                                                Austenitic
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irements) (3-75) Supersedes M3-6T, (11-73)
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                                      Seamless and Welded Austenitic
ents (3-73)
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        iffred Pressure Ves/ Heat Resisting Chromium-Nickel ith Additional Requirements) (11-74) Supersedes M5-1T,/
ded Unfired Pressure Ves/
onal Requirements) (11-74) Supersedes M3-3T/
                                                               Austenitic
           Thermocouple Assemblies, Magnesium-Oxide Insulated,
    erial and Thermocouple Assembly, Chromel-P Versus Alumel,
on for (1974) $1.75
                                     Seamless and Welded Austenitic
                                                                Austenitic
                    Seamless and Welded Small Diameter Austenitic
irements) /
                  Specification for Seamless and Welded Austenitic
rvice (/
ents (5/73)
                                                               Control of
       uments to Measure the Delta Ferritic Content of Austenitic
8 with Additional Requirements) (4-75) Super/
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onal Requirements) (7-75) Supersedes M3-5T,/itional Requirements) (1-75) Supersedes M2-/
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          sfa-5.9 with Additional Requirements) (3-75) Supersede/
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onal Requirements) (4-75) Supersedes M7-1T/
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additional Requirements) (3-75) Supersedes /
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         nts for Thermal Insulating Materials for Use on Austenitic
        s Corrosion Effect of Wicking-Type Thermal Insulations on
                      Nonmetallic Thermal Insulation for Austenitic
                                      Control of the Use of Sensitized
                  Detecting Susceptibility to Intergranular Attack in
                                     Requirements for Fixed Industrial
                  Draft Standard Diesel Generator Units Applied as
tions, /
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bution Systems (Safety Gu/
                                Independence Between Redundant
                                              Preoperational and Initial
11/73)
Boiling Water Reactor Power /
                                              Preoperational and Initial
                                                  Logic Diagrams (Two
3 $6.00
                                                 Review of the Current
                                               Regulatory Staff Position
                                           Food and Drugs: Subpart B,
                                            Auditing Nuclear Materials
                 Estimates and Evaluations of Fallout in the United
      Natural Background Radiation in the United ettlement Relationship for Individual Vertical Piles Under Method of Test for Bearing Capacity of Soil for o in Compression of Cylindrical Concrete Specimens, Meth/Periodic Testing of Nuclear Power Generating
) $1.75
        f the Single Failure Criterion to Nuclear Power Generating
      eamless Austenitic Steel Pipe for High Temperature Central
         aft Standard for Nuclear Safety Criteria for the Design, of 10.50

Nuclear Safety Criteria for the Design of Standard Nuclear Safety Criteria for the Design of Maintenance, Testing, and Replacement of Large General Site Suitability Criteria for Nuclear Power
51.1 $30.50
Batterie/
         Preparation of Environmental Reports for Nuclear Power
   f Terms Used in IEEE Standards on Nuclear Power Generating
     containment Structures for Nuclear Fueled Power Generating
      ield Splices, and Connections for Nuclear Power Generating
               Terrestrial Environmental Studies for Nuclear Power
                  Protection Systems for Nuclear Power Generating
            Class 1E Power Systems for Nuclear Power Generating
      t Perform Protective Functions in Nuclear Power Generating
      ication of Electric Equipment for Nuclear Power Generating
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NRC
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 Stainless and Heat Resisting Chromium Steel Plate, Shee Stainless and Heat Resisting Chromium-Nickel Steel Pla
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 Stainless and Heat Resisting Steel Bars and Shapes for
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 Stainless and Heat Resisting Steel Bars and Shapes (197
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Stainless and Low Alloy Steel Forgings (ASME SA-182 Wi
Stainless Chromium-Nickel Steel Clad Plate, Sheet, and
Stainless Steel Bar for Core Components (3-73) Amendme
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Stainless Steel Butt Welding Fittings (1971) $4.00
Stainless Steel Castings (ASME SA-351 with Additional
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RDT M3-31T
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Stainless Steel Centrifugally Cast Pipe (ASME SA-451 W Stainless Steel Check Valves (3-72) Amendment 1 (5-74 Stainless Steel Components of Fuel Reprocessing Plants Stainless Steel Covered Welding Electrodes (ASME SFA-5
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Stainless Steel Tubing for General Service, Specificati
Stainless Steel Tubing for LMFBR Core Components (5-72
Stainless Steel Tubing (ASTM a 632 with Additional Requ
Stainless Steel Tubing (Small-Diameter) for General Se
Stainless Steel Weld Cladding of Low Alloy Steel Compon
Stainless Steel Weld Metal (1974) $3.00 /Agnetic
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RDT M3-27T
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Stainless Steel Welded Pipe Large Diameter (ASME SA-35 Stainless Steel Welded Tubing (ASME SA-249 with Additi Stainless Steel Welding Fittings (ASME SA-403 with Add Stainless Steel Welding Rods and Bare Electrodes (ASME Steel Welding Rods and Bare Electrodes (ASME STEEL STEEL
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Stainless Steel (Type 403) Forgings (ASME SA-182 with Stainless Steel (10-72) Supersedes M12-1T, (2-69) Stainless Steel (1971) $1.75 Evaluati
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Stainless Steel (2/23/73)
Stainless Steel (5/73)
Stainless Steels, Rec. Practices for (1975) $1.75
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 Stairs (1968) $2.75
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Standby Power Supplies for Nuclear Power Generating Sta
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Standby Power Supplies (Safety Guide 9, 3/10/71)
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Standby (Onsite) Power Sources and Between Their Distri
Startup Test Programs for Water Cooled Power Reactors (
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Startup Testing of Feedwater and Condensate Systems for State Devices), Graphic Symbols for (1973) IEEE 91-197
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State of Radiation Protection Philosophy (1975) $3.00
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Statement on Antitrust Matters (12/73)
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Statements of Policy and Interpretation (1975) $2.95
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Statements (1973) $3.50
States from Weapons Test. Conducted Through 1962 (1963)
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Static Axial Load (1974) $1.75

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Static Load on Spread Footings (1972) (ASTM D1194-1972
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Static Young's Modulus of Elasticity and Poisson's Rati
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Station Protection Systems, Criteria for the (1975) $5.
Station Protection Systems, Trial Use /D Application O
Station Service, Specification for (1974) $1.75
Stationary Boiling Water Reactor Plants: Issued for Tri
Stationary Pressurized Water Reactor Plants (1973) ANS-
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Stationary Pressurized Water Reactor Plants (1975) $5.5
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Stationary Type Power Plant and Substation Lead Storage
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Stations (Revision 1, 11/75)
Stations (Revision 1, 1/75)
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Stations (1972) $4.00
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Stations (1973) IEEE 317-1972 $3.00
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Stations (1975) IEEE Std. 383-1974 $4.00
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Stations (7/76)
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Stations, Criteria for (1972) IEEE Std. 279-1971 $4.00 Stations, Criteria for (1975) IEEE Std. 308-1974 $4.00 Stations, Criteria (Issued for Trial Use and Comment) (
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Stations, Guide for (1975) $5.00
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       ipment During the Construction of Nuclear Power Generating
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        ied as Standby Power Supplies for Nuclear Power Generating
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          1 Electrical Valve Operators for Nuclear Power Generating
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                                                                                                 Statistical Analysis of Fatigue Data (1973) (ASTM E206-
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                                                                                                 Statistical Evaluation of Material Unaccounted for (6/7
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 als Management (1972) $3.00
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 r Materials Control Accountability (2/2/73)
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 (1973) ASTM G16-1971 $1.75
                                                                                Applying
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                                                          Bypassed and Inoperable
                                                                                                 Status Indication for Nuclear Power Plant Safety System
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                                    Information for Safety Analysis Reports:
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ng Water Reactor Nuclear Power Plants (Re/
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                                                                       Design of Main
         or Evaluating the Potential Radiological Consequences of A
                                                                                                 Steam Line Break Accident for Boiling Water Reactors (S
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Steam Supply Systems (1974) $5.50
Steam-, and Radioactive-Waste-Containing Components
                                     Air Cooled Heat Exchanger for Nuclear
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                                                                                  Nuclear
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               Quality Group Classifications and Standards for Water-,
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                                                                                                Steam, Sampling (1975) $1.75
Steel and Alloy Steel for Low Temperature Service (1975
Steel Bar for Core Components (3-73) Amendment 1 (4-7
Steel Bars and Shapes for Use in Boilers and Other Pres
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) $1.75
                        Std. Spec. for Piping Fittings of Wrought Carbon
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                                                                 Austenitic Stainless
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sure Vess/
                              Specification for Stainless and Heat Resisting
 uirements) (11-74) Supersedes M7-3T, (10-73/
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           Cold Finished Age-Hardening Stainless and Heat Resisting
                                                                                                Steel Bars and Shapes (1974) $1.75 /for Hot Rolled and Steel Bars for Concrete Reinforcement (1975) $1.75
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                               Specification for Deformed and Plain Billet-
Std. Spec. for Homogeneous Tool Resisting
Std. Spec. for Tool Resisting Composite
Specification for Hot Rolled Alloy
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                                                                                                Steel Bars for Security Applications (1974) $1.75
Steel Bars for Security Applications (1974) ASTM A627-
Steel Bars for Security Applications (1974) ASTM A628-
Steel Bars (1976) ASTM A322—1975 $1.75
Steel Bars, Shapes, and Forgings (ASME SA-564 with Add
Steel Boiler and Superheater Tubes (ASME SA-210 with a
Steel Boiler Tubes Specification for (1972) $1.75
 1968 $1.75
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G24.46
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                                               Precipitation-Hardening Stainless
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itional Requirements)/
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 dditional Requirements) (7-75) S/
                                                        Seamless Medium Carbon
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 1973) $1.75
                                                        Seamless Medium-Carbon
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                                           Electric-Resistance-Welded Carbon
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r Tubes, Specification for (1974A) $1./
                                                                                                Steel Boiler, Superheater, Heat Exchanger, and Condense
Steel Boiler, (1974B) $1.75 Superheater, and Heat Excha
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A213
                                                                   Welded Austenitic
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                                       Seamless Ferritic and Austenitic Alloy
nger Tubes, Speci/ Seamless Ferritic and Ausme SA-193 with Additional Requirements) (2-75) S/ e SA-320 with Additional Requirements) (2-75) Su/
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Steel Bolting Materials for Special Applications, Speci
a-540 with Additional Requirements) (2-75) Super/
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fication for (1970) $1.75
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                                                                                                Steel Bolts for Structural Steel Joints, Specification
Steel Butt Welding Fittings (1971) $4.00
Steel Butt Welding Fittings (1971) $4.00
Steel by Photometric Analysis (1972) $1.75
Steel Castings for Nuclear and Other Special Application
for (1975) $1.75
                                                 Quenched and Tempered Alloy
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                                                           Factory Made Wrought
Wrought Stainless
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                                                                   Test for Nickel on
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                                 Specification for Special Requirements for
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ns (1974) Ast/
            ations, Specification for Special Requirements for (1973/
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adiographs for (1973) $1.75
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ts) (8-75) Supersedes M4-1T, (7-71)
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ts) (11-74) Supersedes M4-2T, (6-/
                                                                  Austenitic Stainless
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                Radiographic Inspection Method, Quality Standard for
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           Reference Radiographs for Heavy Walled (4-1/2 to 12 in.)
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        Reference Radiographs for Heavy Walled (2 to 4-1/2 in.) udinal-Beam Ultrasonic Inspection of Carbon and Low Alloy
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                                                                                                Steel Check Valves (3-72) Amendment 1 (5-74)
Steel Clad Plate, Sheet and Strip, Specification for (1
Steel Clad Plate, Sheet, and Strip, Specification for (1
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RDT E1-12T
onal Requirements) (4-76) Supersedes M3-31T,/
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                                                 Corrosion-Resisting Chromium
974A) $1.75
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                                                     Stainless Chromium-Nickel
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            lar Corrosion and Stress Corrosion in Austenitic Stainless
                                                                                                 Steel Components of Fuel Reprocessing Plants (9/75)
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                Control of Stainless Steel Weld Cladding of Low Alloy
                                                                                                Steel Components (5/73)
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                                                                                               Steel Components (5/73)
Steel Construction (1973) $20.00
Steel Containment Vessel (12-73)
Steel Covered Arc Welding Electrodes, Specification for Steel Covered Welding Electrodes (ASME SFA-5.1 with Ad Steel Covered Welding Electrodes (ASME SFA-5.4 with Ad Steel Covered Welding Electrodes (ASME SFA-5.5 with Ad Steel Covered Welding Electrodes (ASME SFA-5.5 with Ad
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          Corrosion-Resisting Chromium and Chromium-Nickel
Corrosion-Resisting Chromium and Chromium-Nickel
pection, and Testing of Structural Concrete and Structural
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specification for (1973) AWS A5.17-1969 $2.50
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specification for (1974)
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Steel Electrodes for Flux-Cored Arc Welding, Specifica
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RDT M1-6T
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    ux Core Corrosion-Resisting Chromium and Chromium-Nickel
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Steel Equipment by Electrical Testing (R1973) ASTM C536 Steel Fittings, Socket-Welding and Threaded (1973) $3.
                  Method of Test for Continuity of Coatings in Glassed
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 974) ASTM A629-1971 $1.75
                                                  Std. Spec. for Tool Resisting
                                                                                                 Steel Flat Bars and Shapes for Security Applications (1
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            ion for the Design, Fabrication and Erection of Structural
                                                                                                 Steel for Buildings (Adopted February 12, 1969) $5.00 Steel for High Temperature Service Specification for (1 Steel for Intermediate-and Higher-Temperature Service
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 975) $1.75
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                                                                    Seamless Carbon
 , Specification for (1974/
                                                 Pressure Vessel Plates, Carbon
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 pec. for Piping Fittings of Wrought Carbon Steel and Alloy fication for (1974A) $1.7/

Pressure Vessel Plates, Carbon
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Steel for Use in Fuel Reprocessing Plants and in Pluton
Steel Forged and Bored Pipe for High Temperature Servic
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fication for (1974A) $1.7/
    interpass Temperature Control for the Welding of Low Alloy
e, Specification for (1975) $1.75
e, Specification for (1975) $1.75
Additional Requirements) (7-75) Supersedes M2-/
Carbon
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 ssure Vessel Components (1970) Ast/
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 ts) (4-76) Supersedes M2-2T, (/
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ts) (11-74) Supersedes M2-4T, (4-72) ts) (7-75) Supersedes M2-8T, (7-71)
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                                                                                                Steel Forgings (ASME SA-336 with Additional Requiremen Steel Forgings (ASME SA-541 with Additional Requiremen Steel Forgings (1975) $1.75
Steel Forgings, Carbon and Alloy, Quenched and Tempere Steel Forgings, Method for (1974) $1.75
Steel Forgings, Practice for (1973) ASTM A388-1971 $1.
Steel Forgings, Vacuum Treated (ASME SA-508 with Addit Steel Fusion Welds (1973) ASTM E390—1969 $1.75
Steel Gas Welding Rods (1969) $2.50
Steel Gate Valves, Manual and Power Operated (3-72) Am Steel Globe and Angle Valves. Manual and Power Operated
                                                                                                 Steel Forgings (ASME SA-336 with Additional Requiremen
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT M2-8T
                                                                   Carbon and Alloy
                                                                                                                                                                                               ERDA
                                 Std. Spec. for Stainless and Heat Resisting
Components (197/ Specification for
                                                                                                                                                                                                             A473
                                                                                                                                                                                               ASTM
d, for Pressure Vessel Components (197/ Specification for Magnetic Particle Examination of
                                                                                                                                                                                                             A541
                                                                                                                                                                                               ASTM
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                                                                                                                                                                                                             A275
                                              Ultrasonic Examination of Heavy
                                                                                                                                                                                               ANS1
                                                                                                                                                                                                             G60.7
                                                                                                                                                                                                             RDT M2-7T
 ional Requirements) (4-76) Supersedes / Carbon and Alloy
                                                                                                                                                                                               ERDA
                                                       Reference Radiographs for
                                                                                                                                                                                               ANS1
AWS
                                                                                                                                                                                                             Z166.24
                                                                                                                                                                                                             A5.2
                                                                                 Iron and
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT E1-9T
 endment 1 (5-74)
                                                                                 Stainless
                                                                                                 Steel Globe and Angle Valves, Manual and Power Operated Steel Hardware, Specification for (1973) $1.75
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT E1-21T
  (3-72)
                                                                                 Stainless
                                          Zinc Coating (Hot-Dip) on Iron and
Seamless Cold Drawn Low Carbon
                                                                                                                                                                                                             A153
                                                                                                                                                                                               ASTM
  for (1973) $1.75
                                                                                                 Steel Heat Exchanger and Condenser Tubes, Specification
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                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A498
                                                                                                Steel Hexagonal Duct Tubes for Core Components and Asse
Steel Isolation Valves (4-73) Amendment 1 (5-74)
Steel Joints, Including Suitable Nuts and Plain Hardene
 mblies (5-76) Supersedes E6-20T, /
                                                                Austenitic Stainless
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT E6-20T
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT E1-31T
                                                                                  Carbon
 d Washers, Specificat/
                                             High Strength Bolts for Structural
                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A325
             Quenched and Tempered Alloy Steel Bolts for Structural
                                                                                                 Steel Joints, Specification for (1975) $1.75
                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A490
                                                                   Seamless Stainless
                                                                                                 Steel Mechanical Tubing, Specification for (1974) $1.75
                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A511
 rature Service (ASME SA-194 with Additional Requi/
                                                                                                 Steel Nuts for Bolting for High Pressure and High Tempe
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT M6-4T
                                                                                                Steel Pipe Flanges, and Valves and Parts for General Se
Steel Pipe Flanges, Flanged Valves and Fittings (1973)
 rvice, Spec. for (1976) $1.75
                                                                    Forged or Rolled
                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A181
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                                                                                                                                                                                                             B16.5
       TM A671-/ Specification for Electric-Fusion-Welded side Diameter Light-Wall Austenitic Chromium Nickel Alloy
 ) ASTM A671-/
                                                                                                Steel Pipe for Atmospheric and Lower Temperatures (1974 Steel Pipe for Corrosive or High Temperature Service, S
                                                                                                                                                                                               ANSI
                                                                                                                                                                                                             B125.53
                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A409
                                                                                                Steel Pipe for High Pressure Service, Specification for Steel Pipe for High Temperature Central Station Service
  (1975) $1.75
                                                           Electric-Fusion-Welded
                                                                                                                                                                                               ASTM
                                                                                                                                                                                                             A155
                                                                 Seamless Austenitic
  Specification for (1974) $1.75
                                                                                                                                                                                                             A376
                                                                                                                                                                                               ASTM
 for (1974A) $1.75
                                                            Seamless-Ferritic Alloy
                                                                                                 Steel Pipe for High Temperature Service, Specification
                                                                                                                                                                                               ASTM
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electric-Fusion-Welded Austenitic Chromium-Nickel Alloy
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                                                                                                 Steel Pipe for High Temperature Service, Specification
                                                                                                                                                                                               ASTM
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                                              Centrifugally Cast Ferritic Alloy
                                                                                                 Steel Pipe for High Temperature Service, Specification
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                                                                                                                                                                                                             A426
 for (1975) $1.75
                                      Centrifugally Cast Austenitic
Specification for Seamless and Welded
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(4-76) Supersedes M3-16T, (8-75)
(4-76) Supersedes M3-12T, (12-/
                                                                                                 Steel Pipe (ASME SA-312 with Additional Requirements)
                                                                 Austenitic Stainless
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT M3-6T
                                                                                                 Steel Pipe (ASME SA-333 with Additional Requirements)
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                                                                    Carbon and Alloy
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                                                            Seamless Ferritic Alloy
                                                                                                 Steel Pipe (ASME SA-335 with Additional Requirements)
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                                                                                                                                                                                                             RDT M3-12T
                           Specification for Electric-Resistance-Welded
Specification for Welded and Seamless
Specification for Specialized Carbon and Alloy
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Steel Pipe (1975) $1.75
Steel Pipe, Specification for (1974) $1.75
Steel Plate Pipe (Sizes 16 in. and Over), Specification
Steel Plates for Nuclear and Other Special Applications
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                                           Spec. for Special Requirements for
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Steel Plates for Pressure Vessels, Method and Inspectio
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Steel Plates for Pressure Vessels, Specification for (1
              Specification for Special Requirements for (1973) $1.7/
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n for (1974A/ Longitudinal-Wave Ultrasonic Inspection of neral Requirements for (1975) $1.75
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974A) $1.75
                                                                Molvbdenum, Allov
             Straight-Beam Ultrasonic Examination of Plain and Clad
                                                                                                Steel Plates for Special Applications, Specification Fo
                                                                                                                                                                                               ANS1
                                                                                                                                                                                                             G35.25
1975) $1.75 Low and Intermediate Tensile Strength College 2-1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy Low Alloy
                                                                                                Steel Plates of Structural Quality, Specification for (
Steel Plates (ASME SA-387 with Additional Requirements
Steel Plates (ASME SA-387 with Additional Requirements
Steel Plates (ASME SA-516 with Additional Requirements
Steel Plates (ASME SA-533 with Additional Additional R
                         Low and Intermediate Tensile Strength Carbon
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                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT M5-22T
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) (8-75) Supersedes M5-2T, (5-73)
equirements) (12-74) Supersedes M5-3T, (5-7/
                                                                                                                                                                                                             RDT M5-5T
RDT M5-2T
RDT M5-3T
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                                                                                  Carbon
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                                                                             Low Alloy
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                                                                                                 Steel Plates, Specification for (1973) $1.75
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onal Requirements) (11-74) Supersedes M5-1T,/ Stainless
$1.75 Stainless and Heat Resisting Chromium-Nickel
$1.75 Stainless and Heat Resisting Chromium
Nickel and Nickel-Base Alloy Clad
                                                                                                Steel Plate, Sheet, and Strip (ASME SA-240 with Additi
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT M5-1T
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        ing Against Embrittlement of Hot Dip Galvanized Structural
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3 $1.75
                                                                                                                                                                                                             G8.18
                                                                                                Steel Reaction Equipment by High Voltage ASTM C537-72
Steel Reference Blocks Used in Ultrasonic Inspection (1
Steel Seamless Pipe (ASME SA-106 with Additional Requi
Steel Seamless Pipe (ASME SA-376 with Additional Requi
            ethod of Test for Reliability of Glass Coatings on Glassed
                                                                                                                                                                                               ANSI
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975)/
               Recommended Practice for Fabrication and Control of
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rements) (7-75) Supersedes M3-1T, (5-73)
Carbon
rements) (11-74) Supersedes M3-3T/
Austenitic Stainless
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Stainless and Alloy
2-1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy
                                                                                                                                                                                                            RDT M3-1T
RDT M3-3T
                                                                                                                                                                                               ERDA
                                                                 Austenitic Stainless
                                                                                                                                                                                               ERDA
                                                                                                Steel Seamless Tubes (ASME SA-213 with Additional Requ
Steel Seamless Tubes (ASME SA-213 with Additional Requ
                                                                                                                                                                                                             RDT M3-2T
                                                                                                                                                                                               ERDA
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       Coatings on Products Fabricated/ Pressed, and Forged mocouple Assemblies, Magnesium-Oxide Insulated, Stainless
zed) Coatings on Products Fabricated/
                                                                                                Steel Shapes, Plates, Bars and Strip, Zinc (Hot Galvani
                                                                                                                                                                                               ANSI
                                                                                                                                                                                                             G8.1
                                                                                                Steel Sheathed (1-72)
                                                                                                                                                                                              ERDA
                                                                                                                                                                                                             RDT C7-16T
                                                                                                Steel Sheathed, Magnesium Oxide Insulated (2-75) Super
       thermocouple Assembly, Chromel-P Versus Alumel, Stainless
                                                                                                                                                                                               ERDA
                                                                                                                                                                                                             RDT C7-6T
                                                                                                Steel Sheet and Strip, Hot Rolled and Cold Rolled, High
Steel Sheets for Pressure Vessels (1972) ASTM A414-197
       Strength, Low Alloy Columbium and/or Vanadium, Specific/
                                                                                                                                                                                               ANSI
                                                                                                                                                                                                             G24.32
1 $1 75
                                                             Std. Spec. for Carbon
                                                                                                                                                                                               ANS1
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Steel Sheets, Commercial Quality, Specification for (19 Steel Sheet, Cold Rolled, Drawing Quality, Special Kill Steel Sheet, Corrosion Resistant, Laminated Surface Bon
                                                             Cold Rolled Carbon
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A366
721 81 75
ed, Specification for (1975) $1.75
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A620
                                                                              Carbon
                                                                                                                                                                                     ANSI
ded (1973) SAE AMS5500A-1969 $3.00
                                                                                                                                                                                                  G87.1
                                                                                           Steel Tanks for Oil Storage (1973) $4.00
                                                                                                                                                                                                  STD.
                                                                                                                                                                                     API
                                  Seamless and Welded Carbon and Alloy
                                                                                           Steel Tubes for Low Temperature Service, Specification
                                                                                                                                                                                     ASTM
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                                                                                           Steel Tubes (1974) ASTM A669-1972 $1.75
Steel Tubesheet Forgings (ASME SA-336 with Additional
                    Specification for Seamless Ferritic-Austenitic Alloy
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  B125.52
                                                                                                                                                                                                  RDT M2-19T
             2-1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy
                                                                                                                                                                                     ERDA
                             Carbon, Ferritic Alloy and Austenitic Alloy
Seamless and Welded Austenitic Stainless
                                                                                           Steel Tubes, Specification for General Requirements for
                                                                                                                                                                                                  A450
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  (1974A) $1./
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                                                                                                                                                                                     ASTM
                                                                                           Steel Tubing for General Service, Specification for (19
74) $1.75
                                                                                           Steel Tubing for LMFBR Core Components (5-72)
                                                                                                                                                                                     ERDA
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                                                              Austenitic Stainless
                                                                                           Steel Tubing (ASTM a 632 with Additional Requirements)
Steel Tubing (Small-Diameter) for General Service (197
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B125.49
          Seamless and Welded Small Diameter Austenitic Stainless specification for Seamless and Welded Austenitic Stainless
                                                                                                                                                                                     ERDA
                                                                                                                                                                                     ANSI
ce for (1973) ASTM E309-1971 $/
                                                       Eddy-Current Testing of
                                                                                           Steel Tubular Products with Magnetic Saturation, Practi
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  Z166.27
                                                          Hydrostatic Testing of
                                                                                           Steel Valves (1961) $3.00
                                                                                                                                                                                     MSS
                                                                                                                                                                                                  SP-61
                                                             Control of Stainless
                                                                                           Steel Weld Cladding of Low Alloy Steel Components (5/73
                                                                                                                                                                                    NRC
                                                                                                                                                                                                  RG 1.43
                                                                                           Steel Weld Metal (1974) $3.00 /Agnetic Instruments to Steel Welded Pipe Large Diameter (ASME SA-358 with Add Steel Welded Pipe (ASME SA-155 with Additional Require Steel Welded Tubing (ASME SA-249 with Additional Requi
                                                                                                                                                                                     AWS
                                                                                                                                                                                                  A4.2
           measure the Delta Ferritic Content of Austenitic Stainless
itional Requirements) (4-75) Super/ments) (5-75) Supersedes M 3-11T,/rements) (7-75) Supersedes M3-5T,/plications (1974) ASTM A652-1/
                                                                                                                                                                                                  RDT M3-7T
                                                                                                                                                                                     ERDA
                                                              Austenitic Stainless
                                                                                                                                                                                                  RDT M3-11T
RDT M3-5T
                                                                                                                                                                                     ERDA
                                                         Carbon and Low Alloy
                                                             Austenitic Stainless
                                                                                                                                                                                     ERDA
                                                                                           Steel Welding Fittings for Nuclear and Other Special Ap
Steel Welding Fittings for Nuclear and Other Special Ap
Steel Welding Fittings (ASME SA-234 with Additional Re
Steel Welding Fittings (ASME SA-403 with Additional Re
                                                     Specification for Wrought
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plications, Specification for Special Requiremen/
                                                                           Wrought
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quirements) (5-75) Supersedes M2-3T, /
                                                               Carbon and Alloy
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quirements) (1-75) Supersedes M2-/
                                                              Austenitic Stainless
                                                                                                                                                                                    ERDA
                                                                                                                                                                                                  RDT M2-5T
ith Additional Requirements) (3-75) Supersede/ Stainless
or (1/ Corrosion-Resisting Chromium and Chromium-Nickel
                                                                                           Steel Welding Rods and Bare Electrodes (ASME SFA-5.9 W
                                                                                                                                                                                    ERDA
                                                                                                                                                                                                  RDT M1-2T
                                                                                           Steel Welding Rods and Bare Electrodes, Specification F
                                                                                                                                                                                    ANSI
                                                                                                                                                                                                  W3.9
                                                                                                                                                                                                 SFA-5.9
RG 1.31
                Corrosion-Resisting Chromium and Chromium-Nickel
or (1/
                                                                                           Steel Welding Rods and Bare Electrodes, Specification F
                                                                                                                                                                                     ASME
                                                                                           Steel Welding (Revision 1, 6/73)
                                                                                                                                                                                     NRC
                                                             Control of Stainless
                                                                                           Steel Wire for Core Components (3-73)
Steel (Type 403) Bars (ASTM a 276 with Additional Requi
                                                             Austenitic Stainless
                                                                                                                                                                                    ERDA
                                                                                                                                                                                                  RDT M7-24T
                                                                                                                                                                                                  RDT M7-1T
rements) (4-75) Supersedes M7-1T/
                                                            Martensitic Stainless
                                                                                                                                                                                    ERDA
                                                                                           Steel (Type 403) Forgings (ASME SA-182 with Additional Steel (10-72) Supersedes M12-1T, (2-69) /Nts
 Requirements) (3-75) Supersedes /
                                                            Martensitic Stainless
                                                                                                                                                                                    ERDA
                                                                                                                                                                                                  RDT M2-6T
           ermal Insulating Materials for Use on Austenitic Stainless
                                                                                                                                                                                                  RDT M12-1T
                                                                                                                                                                                    ERDA
                                                                                           Steel (1971) $1.75
                                                                                                                                                                                    ASTM
          n Effect of Wicking-Type Thermal Insulations on Stainless
                                                                                                                                               Evaluating Stress Corrosio
                                                                                                                                                                                                  C692
         Nonmetallic Thermal Insulation for Austenitic Stainless
Control of the Use of Sensitized Stainless
Control of Preheat Temperature for Welding of Low Alloy
                                                                                           Steel (2/23/73)
Steel (5/73)
                                                                                                                                                                                                  RG 1.36
                                                                                                                                                                                    NRC
                                                                                                                                                                                                 RG 1.44
RG 1.50
                                                                                                                                                                                    NRC
                                                                                           Steel (5/73)
                                                                                                                                                                                    NRC
            etermine Nil-Ductility Transition Temperature of Ferritic
Drop-Weight Tear Tests of Ferritic
                                                                                           Steels (1970) ASTM E208-1969 $1.75
Steels, Method for (1974) $1.75
                                                                                                                                                                                   ANSI
                                                                                                                                                                                                  Z178.5
                                                                                                                                                         / Weight Test to D
                                                                                                                                                                                    ASTM
                                                                                                                                                                                                 E436
                                                                                                                                                                                                  A262
Z267.1
              ecting Susceptibility to Intergranular Attack in Stainless
                                                                                           Steels, Rec. Practices for (1975) $1.75
                                                                                                                                                                             Det ASTM
          practice for Inspection and Testing Agencies for Concrete,
                                                                                           Steel, and Bituminous Materials as Used in Construction
                                                                                                                                                                                    ANSI
stm A366-1972 $1.75
                                                                     Std. Spec. for
                                                                                           Steel, Carbon, Cold Rolled, Commercial Quality (1974) a
                                                                                                                                                                                    ANSI
                                                                                                                                                                                                  G24.34
1975) $1.75
$1.75
                                                           Chemical Analysis of
                                                                                           Steel, Cast Iron, Open-Hearth Iron, and Wrought Iron (
                                                                                                                                                                                    ASTM
                                                                                                                                                                                                  E30
                                                                                           Steel, Chromium-Molybdenum, Specification for (1974A)
Steel, Five Percent Chromium, 0.5 Percent Molybdenum, S
Steel, High Strength, Quenched and Tempered, Specificat
Steel, Improved Transition Properties, Specification Fo
Steel, Low and Intermediate—Tensile Strength, Specifi
                                                 Pressure Vessel Plates, Alloy
Pressure Vessel Plates, Alloy
Pressure Vessel Plates, Alloy
                                                                                                                                                                                    ASTM
                                                                                                                                                                                                  A387
pecification for (1972A) A/
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ion for (1974A) $1.75
r (1974A) $1.75
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                                                                                                                                                                                     ASTM
                                              Pressure Vessel Plates, Carbon
Pressure Vessel Plates, Carbon
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                                                                                                                                                                                                  A442
cation for (1974A) $1.75
                                                                                                                                                                                                  A285
                                                                                                                                                                                    ASTM
                                                                                           Steel, Manganese-Molybdenum and Manganese-Molybdenum-
 Nickel, Specification For/
                                                 Pressure Vessel Plates, Alloy
                                                                                                                                                                                    ASTM
                                                                                                                                                                                                  A302
                                               Pressure Vessel Plates, Carbon
                                                                                           Steel, Manganese-Silicon, Specification for (1974A) $1
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A299
                                                                                           Steel, Method of (1974) ASTM A255-1974 $1.75
Steel, Quenched and Tempered Chromium-Molybdenum, Spec
                                     End-Quench Test for Hardenability of
                                                                                                                                                                                     ANSI
                                                                                                                                                                                                  G58.1
ification for (1974) $1.75
                              .75 Pressure Vessel Plates, Alloy
Std. Spec. for Pressure Vessel Plates, Alloy
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A542
                                                                                           Steel, Quenched and Tempered, Eight and Nine Percent Ni
Steel, Quenched and Tempered, Manganese-Molybdenum and
Steel, Quenched and Tempered, Nickel-Cobalt-Molybdenu
                                                                                                                                                                                                  A553
A533
ckel (1974)/
                                                                                                                                                                                     ASTM
                          Specification for Pressure Vessel Plates, Alloy Pressure Vessel Plates, Alloy Pressure Vessel Plates, Alloy
                                                                                                                                                                                     ASTM
 Mangane/
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m-Chromium, Specification/
                                                                                                                                                                                    ANSI
                     Determining Inclusion Content of
Specification for Forgings, Carbon and Low Alloy
                                                                                           Steel, Recommended Practice for (1974) $1.75
Steel, Requiring Notch Toughness Testing for Piping Com
                                                                                                                                                                                    ASTM
                                                                                                                                                                                                  E45
                                                                                                                                                                                     ASTM
                                                                                                                                                                                                  A350
ponents/
                                      Electrodeposited Coatings of Zinc on
                                                                                           Steel, Specification for ASTM A164-1971 $1.75
                                                                                                                                                                                    ANSI
                                                                                                                                                                                                  G53.1
                                                                                           Steel, Specification for (1975) $1.75
                                                                                                                                                                                     ASTM
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          itation Hardening Nickel Alloy Bars, Forgings, and Forging
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         itation Hardening Nickel Alloy Bars, Forgings, and Forging
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                                                                                                                                                                                     ANSI
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) Sup/
                                                                                           Stock, Specification for (1974A) $1.75
                                                                                                                                                                             Cop
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                                                                                                                                                                                                  B111
                                                                                           Stopping Powers for Use with Cavity Chambers (1961) $2.
                                                                                                                                                                                    NCRP
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                                                                                           Storage and Handling of Items for Nuclear Power Plants
                                                                                                                                                                                     ANSI
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       t of Large Stationary Type Power Plant and Substation Lead
ectives for Highly Radioactive Solid Material Handling and
                                                                                           Storage Batteries, Rec. Practice for (1972) $5.40
Storage Facilities in a Reprocessing Plant (1975) $7.50
Storage Facility Design Basis (Revision 1, 12/75)
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       ences of a Fuel Handling Accident in the Fuel Handling and
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bstances and Combustible Liquids on Bo/
                                                                                                                                                                                    DOT
                                                                                                                                                                                                  46CFR 146
        n, Arrangement, and Other Provisions for Transportation or
                                                                                                                                                                                    USCG
                                                                                                                                                                                                  46CFR146
 $12.00
                                             Nuclear Criticality Safety in the
                                                                                           Storage of Fissile Materials, Guide for (1975) ANS-8.7
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     Standard Format and Content of License Applications for onsequences of a Pressurized Water Reactor Radioactive Gas for Design and Construction of Large, Welded, Low Pressure Welded Steel Tanks for Oil
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STD. 620
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                                                                                           Storage (1973) $4.00
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          d Other Provisions for Use of Dangerous Articles as Ships,
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                                                                                                                                                                                    ERDA
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                                                                                           Straight or U Tube (7-71)
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                                                                                                Straight-Beam Ultrasonic Examination of Plain and Clad
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  of (1974) $1.75
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                                                                                                                                                                                              ASTM
                                             Method of Test for Tensile Stress-
                                                                                                Strain of Carbons and Graphite (1974) ASTM C749-75 $1.
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                                                                                                                                                                                                            K90.15
                                                               Piston Rings of High
                                                                                                Strength Alloys for Core Components for Liquid Metal Se
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                                                                                                                                                                                                            RDT E6-40T
 rvice (5-74)
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 t Loading), Method of Test for (1966) (R1973) A/est for (1973) ASTM C496-1971 $1.75 Sp
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                                                                                                                                                                                              ANSI
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                                                                      Splitting Tensile
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                                                                                                Strength of Cylindrical Concrete Specimens, Method of T
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                                                                          Compressive
 est for (1974) ASTM C39-1972 $1.75
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Strength of Graphite, Method of Test for (1973) ASTM C6
Strength of Graphite, Test for (1975) $1.75
Strength of Hydraulic Cement Mortars (Using 2-in (50-
                                                  Test for Adhesion or Cohesive
Compressive (Crushing)
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 95-1971T $1.75
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 mm) Cube Specimens), Test for (1973) $1.75
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                                                               Method of Tests for
                                                                                                Stress Relaxation of Vulcanized Rubber in Compression (
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                                                                                                                                                                                                           J2.23
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Stress-Strain of Carbons and Graphite (1974) ASTM C749
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                                                                       Environmental
                                                                                                                                                                                              ANSI
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Austenitic Stainless Steel Plate, Sheet, and
sisting Chromium-Nickel Stainless Steel Plate, Sheet, and
 -75 $1.75
                                                                                                                                                                                              ANSI
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      I-Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and Supersedes M5-1T,/ Stainless Steel Plate, Sheet, and
                                                                                                                                                                                              ERDA
                                                                                                                                                                                                           RDT M5-21T
 74) Supersedes M5-1T,/
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 5) Supers/
                            Nickel-Chromium-Iron Alloy Plate, Sheet, and
                                                                                                Strip (ASME SB-168 with Additional Requirements) (1-7
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5) Supers/
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                                                                                                Strip (ASTM B 352 with Additional Requirements) (1-72)
                                                                                                                                                                                              ERDA
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 Superse/
I-Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and f Test for (1972) $1.75 Peel or for (1973) ASTM B3/ Zirconium and Zirconium Alloy Sheet, Zirconium and Zirconium Alloy Sheet,
                                                                                                Strip 5597 with Additional Requirements) (8-75) Supers
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                                                                                                Stripping Strength of Adhesive Bonds, Standard Method O
                                                                                                                                                                                              ASTM
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Strip, and Plate for Nuclear Application, Specification
Strip, and Plate for Nuclear Application, Specification
Strip, and Plate, Corrosion and Heat Resistant Nickel B
Strip, and Plate, Corrosion and Heat Resistant Nickel B
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 ase-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./
                                                                           Alloy Sheet,
                                                                                                                                                                                              ANSI
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 ase-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0./
                                                                           Alloy Sheet,
                                                                                                                                                                                              ANSI
                                                                                                                                                                                                           G87.85
 lloy Columbium and/or Vanadium, Specific/
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                                                                                               Strip, Sheet, and Plate, Specification for (1973) ASTM Strip, Sheet, and Plate, Spec. for (1974) $1.75 Strip, Sheet, Foil, and Plate, Specification for (1973) Strip, Specification for (1973) ASTM B168-1970 $1.75 Strip, Specification for (1973) (ASTM B443-1972) $1.75 Strip, Specification for (1973) (ASTM B443-1972) $1.75
b265-1972 $1.75
                                                   Titanium and Titanium Alloy
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                                          Titanium and Titanium Alloy
Columbium and Columbium Alloy
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 ASTM B393-1964 $1.75
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      Nickel-Chromium-Iron Alloy Plate, Sheet, and I-Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and
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                                                                                               Strip, Specification for (1974A) $1.75
Strip, Specification for (1974A) $1.75
           Corrosion-Resisting Chromium Steel Clad Plate, Sheet and
                                                                                                                                                                                              ASTM
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                                                                                               Strip, Specification for (1974) ASTM B409-1973 $1.75
Strip, Specification for (1974) $1.75
Strip, Specification for (1974) $1.75
                 Nickel-Iron-Chromium Alloy Plate, Sheet, and
Nickel-Copper Alloy (UNS N04400) Plate, Sheet and
Nickel Plate, Sheet, and
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         nd Heat Resisting Chromium-Nickel Steel Plate, Sheet, and inless and Heat Resisting Chromium Steel Plate, Sheet, and
                                                                                                Strip, Specification for (1974) $1.75
                                                                                                                                                                            Stainless a ASTM
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Operating Performance of Anion Exchange Materials for
                                                                                                Strip, Zinc (Hot Galvanized) Coatings on Products Fabri
cated/
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                                                                                                                                                                                              ASTM
                                                                                                                                                                                                            D3087
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74) $1.75
                   Measurements of Radionuclides in the Environment:
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                                                                                                                                                                           Measureme
                                                                                                                                                                                             NRC
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                                                                                               Structural Adhesives (1970) $1.75
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                                                                                                                                                                                             ASTM
                                                                                                                                                                                                           E229
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                                                                                                                                                                                              ANSI
                                                                                                                                                                                                           N45.2.5
           e Requirements for Installation Inspection, and Testing of
                                                                                                Structural Concrete and Structural Steel During the Con
                                                                                                                                                                                             NRC
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                                                                                                Structural Concrete for Buildings, Specification For, 1
                                                                                                                                                                                              ANSI
                                                                                                                                                                                                           A138.1
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Structural Joints Using ASTM A325 or A490 Bolts (Approv
Structural Lightweight Concrete, Practice for (1971) Ac
Structural Quality, Specification for (1975) $1.75
Structural Shapes, Rolled or Extruded (1974) ASTM B308-
-1969 $1.75
                                                     Lightweight Aggregates for
                                                                                                                                                                                              ANSI
                                                                                                                                                                                                           A37.88
  d February 1976) $1.50 Specification for 211.2-1969 $2.75 Selecting Proportions for w and Intermediate Tensile Strength Carbon Steel Plates of 1 X-Ray and Gamma Ray Protection for Energies Up to 10 Mey lation, Inspection, and Testing of Structural Congestion and
ed February 1976) $1.50
i 211.2-1969 $2.75
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 1973 $1.75
                                                                                                Structural Sheilding Design and Evaluation (1970) $4.00
                                                                                                                                                                                             NCRP
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           lation, Inspection, and Testing of Structural Concrete and
                                                                                               Structural Steel During the Construction Phase of Nucle
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           llation Inspection, and Testing of Structural Concrete and
                                                                                                Structural Steel During the Construction Phase of Nucle
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            Specification for the Design, Fabrication and Erection of
                                                                                               Structural Steel for Buildings (Adopted February 12, 19
                                                                                                                                                                                             AISC
                                                                                                                                                                                                           S310
                                                          High Strength Bolts for
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Structural Steel Products and Procedure for Detecting E
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         Safeguarding Against Embrittlement of Hot Dip Galvanized
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Structural Steel, Specification for (1975) $1.75
Structural Welding Code (1975) $24.00
Structure for Sodium Cooled Reactors (Fabrication Only)
                                                                                                                                                                            ASTM
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Nuclear Power Ge/

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Structures and Equipment for Water Cooled and Moderated
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                                                                                       Structures for Nuclear Reactors (1971) ANS-7.60 $7.50
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     or Cement Grouting for Prestressing Tendons in Containment
                                                                                       Structures (11/75)
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                                                                                       Structures (6/73)
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                                                                                       Stubs for Use with Lens Gaskets (1968) $4.00
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                                                                                       Studies for Nuclear Power Stations (7/76)
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t 1 (11-72), Ame/ Fabri
, Safety in (1975) ANS-8.6 $6.50
                                   Fabrication and Installation of Piping
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                                                                                       Submerged Arc Welding (ASME SFA-5.17 with Additional R
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      um, 1-Percent-Molybdenum Alloy Electrodes and Fluxes for
969 $2.50 Bare Mild Steel Electrodes and Fluxes for
                                                                                       Submerged Arc Welding (9-75)
                                                                                                                                             2-1/4-Percent-Chromi
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17-1969 $2.50
                                                                                      Submerged Arc Welding, Specification for (1973) AWS A5. Submerged Arc Welding, Specification for (1974) Submerged Containers, Test for (1973) $1.75
                                                                                                                                                                            ANSI
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                                     Mild Steel Electrodes and Fluxes for
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        on or Storage of Explosives or Other Dangerous Articles or on or Storage of Explosives or Other Dangerous Articles or
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       child Labor Regulations Section 57 Exposure to Radioactive
                                                                                      Substances and Ionizing Radiations (1971) $6.85
Substances and Physical Agents in the Workroom Environm
                                                                                                                                                                                        29CFR 70
                                                                                                                                                                            DOL.
                                    Threshold Limit Values for Chemical
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ent with Intended Ch/
                                              Test for Content of Oxidizing
                                                                                       Substances in the Atmosphere (1970) $1.75
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        d Electron Radiation Dose with the Ferrous Sulfate-Cupric
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 $1.75
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Sulfate, Method of Test for (1973) $1.75
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Std. Spec. for Precipitation Hardening Iron Base (1974) $1.75
Rockwell Hardness and Rockwell
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emperat/ Std. test for (1974) $1.75
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      for (1974) $1.75 Rockwel! Hardness and Rockwell 
Il Hardness, Vickers Hardness, Rockwell Hardness, Rockwell
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Superheater Tubes (ASME SA-210 with Additional Require
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                             Seamless Medium Carbon Steel Boiler and
                                                                                                                                                                            ERDA
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                             Seamless Medium-Carbon Steel Boiler and
                                                                                      Superheater Tubes, Specification for (1973) $1.75
                                                                                                                                                                            ASTM
                                                                                                                                                                                        A210
                                                                                      Superheater, and Heat Exchanger Tubes, Specification Fo
Superheater, Heat Exchanger, and Condenser Tubes, Speci
Supplements Y14.15a and Y14.15B $8.00
            Ferritic and Austenitic Alloy Steel Boiler, (1974B) 1.75
                                                                                                                                                                            ASTM
                                                                                                                                                                                        A213
                1974A) $1./ Welded Austenitic Steel Boiler,
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                                                                                                                                                                                        A249
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                                                                                                                                                                            ASTM
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Support a Rule Making Petition Seeking an Exemption for
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                                                            Emergency Water
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                                                        Flammability of Self-
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                                                                                      Supports and Snubbers for Liquid Metal Service (5-72)
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                                                                                      Supports-Material, Design and Manufacture (1967) $4.00
                                                            Pipe Hangers and
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                                                                                      Supports-Material, Design and Manufacture (1967) $4.00 Supports-Selection and Application (1966) $4.00 Suppression Tank (5-72) Surface Bonded (1973) SAE AMS5500A-1969 $3.00 Surface Finishes (1973) $1.75 Surface for Core Components (5-73) Amendment 1 (9-73) Surface Performance of High Temperature Thermal Insulat Surface Texture (1963) $4.50
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ion, Method of Test for (1963) (R1969) ASTM C411-19/
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                                                                                      Surface Texture (1962) (R1971) $4.50
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                                                                                      Surface Welding Rods and Electrodes, Specification for
                                                                                                                                                                           ANS1
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(1973) AWS A5.13-1970 $3.00
                                                                                      Surfaces for Adhesive Bonding (1973) ASTM D2651-1973 $
Surfaces, Rec. Practice for (1974) $1.75
                                        Practice for Preparation of Metal
                                                                                                                                                                           ANSI
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Descaling and Cleaning Titanium and Titanium Alloy dment 1 (2-72), Amendment 2 (6-74)

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                                                                                      Surfacing Welding Rods and Electrodes (1970) $2.50
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75) Supersedes M1-5T, (7-/
                                                                                      Surge Arresters for (1975) IEEE 28-1974 $5.00
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                                                                             Surveillance of Individuals in Material Access Areas (1
                                                                   Visual
                                                                             Surveillance Program for New Fuel Assembly Designs (6/7
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                                                                             Surveillance Tests for Nuclear Reactor Vessels (1973) a
                                                                                                                                                        ANS1
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                                                             Practice for
                                                                             Surveillance Tests for Nuclear Reactor Vessels, Rec. Pr
Survey Instruments, Specification of (1971) $4.40
                                                                                                                                                                    F185
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                                                                                                                                                        ASTM
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                                                                                                                                                        ANSI
                                     Portable X or Gamma Radiation
els, Rec. Practices for (1975) $1.75
                                                                             Susceptibility to Intergranular Attack in Stainless Ste
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Swing Check Valves, Flanged and Threaded Ends (1970) $3
                                                                                                                                                        ASTM
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      74) Consolidated Edition (Includes ANSI C37.20A-1970, C/
                                                                                                                                                        ANSI
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                                                                                                                                                        ERDA
                                                                                                                                                                    RDT P2-5T
                                                       Medium Voltage
                                                                             Symbol (1969) $2.75
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                                                               Radiation
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                                                        Instrumentation
                                                                             Symbols and Identification (1975) $7.00
                                                                             Symbols for (1968) (R1973) $1.75
Symbols for (1973) IEEE 91-1973 $6.00
                                                                                                                                                                    D2749
                                  Dimensions of Plastic Pipe Fittings,
                                                                                                                                                        ASTM
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                                                                                                                                                                    Y32.14
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                                                                                                                                                                    Y32.2
                                                                             Symbols for (1975) IEEE 315-1975 $8.00
                                                                                                                                                        ANSI
f (1975A) $1.75
                                                                                                                                                        ASTM
                                                             Terms and
                                                                             Symbols Relating to Emission Spectroscopy, Definition O
                                                                                                                                                                    E135
                                                                             Symbols Testing (1976) $5.00
Symbols, Conventions, and References Relating to (1974)
Synchrotron Radiation Up to 100 MeV (1954) $2.00
                               Standard Welding and Nondestructive
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                                                                                                                                                                    A2.4
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 $4.00
                                                      Standard Marking
                                                                             System for Valves, Fittings, Flanges and Unions (1964)
                                                                                                                                                        MSS
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                                                                             System for (ASTM D2953-1971) (1973) $1.75
System for (1971) $1.75
             aterials for Service in Ionizing Radiation, Classification
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      Criticality Accident Alarm rmation for Safety Analysis Reports: Reactor Water Cleanup
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       ionizing Radiation Emitting Products) for Diagnostic X-Ray
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                                               Identification of Piping
                                                                             Systems by Color Coding, Scheme for the (1975) $3.00
                                                                                                                                                        ANSI
                                                                                                                                                                    A13.1
72) $2.50
                                   Efficiency Testing of Air Cleaning
                                                                             Systems Containing Devices for Removal of Particles (19
                                                                                                                                                        ANSI
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s Above/
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                                                                             Systems for Equipment and Pipe Operating at Temperature
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               Rec. Practice for Prefabricated Reflective Insulation
                                                                                                                                                        ASTM
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ctice) (1975) $3.00
                                             Nuclear Material Control
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                                                                                 Systems (1974) $5.50
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          (Ionizing Radiation Emitting Products) for Cabinet X-Ray
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Ferritic Alloy Steel Forged and Bored Pipe for High
Centrifugally Cast Ferritic Alloy Steel Pipe for High
Austenitic Steel Forged and Bored Pipe for High
                                                                                                                                                  Temperature Service, Specification for (1974B) $1.75
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Temperature Service, Specification for (1975) $1.75
Temperature Service, Specification for (1975) $1.75
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                                                                                                                                                  Temperature Service, Specification for (1975) $1.75
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               Ided Austenitic Chromium-Nickel Alloy Steel Pipe for High
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             tic Chromium Nickel Alloy Steel Pipe for Corrosive or High
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             ive Insulation Systems for Equipment and Pipe Operating at
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               rties of Adhesives in Shear by Tension Loading at Elevated
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B125.53
mocouples (1973) ASTM E230-1972 $3.00

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          ivity of Manufactured Carbon and Graphite Articles at Room
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ed Hot Plate, Test for (1971) $1.75
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             de Insulated, Sheathed (4-70) Supersedes C7-14T, (3-7/
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RDT C7-2T
           ctor (Bare, Fiberglass Insulated, and Sheathed Over Fibe/
                                                                                            Thermocouple Material, Iron and Constantan, Solid Condu
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             nsulated, Sheathed (4-70) Supersedes C7-14T, (3-70), /
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                                                                                            Thermocouple Signal Transmitter (11-71)
Thermocouples by Comparison Techniques (1972) $1.75
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Thermocouples (1964) (R1969) $6.00
Thermocouples (1973) ASTM E230-1972 $3.00
                     Method for Calibration of Refractory Metal
52-1972 $1.7/
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Thickness and Density of Blanket-Type or Batt-Type th
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                                                                                            Thickness, Reference Radiographs for (1973) $1.75
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Thorium in Water and Waste Water, Test for (1974) $1.75
Thorium Milling Waste Retention Systems (11/74)
Thorium Milling Waste Retention Systems, Stablilzation
Threaded Form) (1974) $15.00
Threaded Ends (1970) $3.00
Threaded Ends (1970) $4.00
  973) ASTM D2333-1968 $1.75
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NRC
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                                                                                                                                                                                                           ANSI
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                                                                                                                                                                                                           FRDA
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                                                                                                                                                                                                           ANSI
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Threads (UN and UNR Thread Form) (1974) $15.00
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                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          B2.1
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                                                                                                                                                                                                           ANSI
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ANSI
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 antom (1973) $3.00
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                                                                                                       Titanium Alloy Forgings (1970) ASTM B381-1969 $1.75
                                                                                                                                                                                                           ANSI
                                                                                                                                                                                                                          Z179.3
                                                                                                      Titanium Alloy Forgings (1975) $1.75

Titanium Alloy Strip, Sheet, and Plate, Specification F

Titanium Alloy Strip, Sheet, and Plate, Spec. for (1974)

Titanium Alloy Surfaces, Rec. Practice for (1974) $1.75

Titanium Alloy Tubes for Condensers and Heat Exchangers

Titanium and Titanium Alloy Castings, Spec. for (1969)

Titanium and Titanium Alloy Forgings (1970) ASTM B381-

Titanium and Titanium Alloy Forgings (1970) $1.75
                                                                Spec. for Titanium and
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 or (1973) ASTM B265-1972 $1.75
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                                                                               Titanium and
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 ) $1.75
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                                                                               Titanium and
                                           Descaling and Cleaning Titanium and
Seamless and Welded Titanium and
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  Specification for (19/
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                                                                          Specification for
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                                                                                                       Titanium and Titanium Alloy Forgings (1975) $1.75
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ecification for (1973) ASTM B265-1972 $1.75 ec. for (1974) $1.75 (1974) $1.75
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Titanium and Titanium Alloy Strip, Sheet, and Plate, Sp
Titanium and Titanium Alloy Surfaces, Rec. Practice for
Titanium and Titanium Alloy Tubes for Condensers and He
Titanium and Titanium-Alloy Bare Welding Rods and Elec
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at Exchangers, Specification for (19/ trodes (1970) $3.00
                                                                  Seamless and Welded
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                                                                                                                                                                                                                         B338
                                                                                                                                                                                                          AWS
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                                                                                                       Titanium and Titanium-Base Alloys, Chemical Analysis O
Titanium Sponge, Spec. for (1974) $1.75
 f (1971) $1.75
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                                                                                                                                                                                                                         E120
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                                                                                                      Titanium-Alloy Bare Welding Rods and Electrodes (1970)
Titanium-Base Alloys, Chemical Analysis of (1971) $1.7
Toeboards, Safety Requirements for (1973) $3.00
Tolerancing for Engineering Drawings (1973) $10.00
Tolerant Neutron Detector Tubes (12-75) Supersedes C15
$3.00
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                                                                               Titanium and
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                                                                       Dimensioning and
-11T, (8-72)
ations (1974) ASTM A628-1973 $1.75
T4) ASTM A627-1968 $1.75
Std. Spec. for Homogeneous applications (1974) ASTM A629-1971 $1.75
Std. Spec. for Homogeneous Std. Spec. for erhead Traveling Cranes (1974) $3.00
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                                                                                                       Total Ash Content of Activated Carbon, Test for (1970)
$1.75
                                                                                                                                                                                                          ASTM
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ners (1972) $1.75
                                                                                                       Total Immersion Corrosion Test for Soak Tank Metal Clea
                                                                                                                                                                                                          ASTM
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                                                                                                      Total Mercury in Water (1973) $1.75
Toughness of Metallic Materials, Method of (1974) $1.75
Toughness Testing for Piping Components (1974) $1.75
Toxicity of Water to Fresh Water Fishes (1970) $1.75
                                                                      Method of Test for
                                                                                                                                                                                                          ASTM
                                                                                                                                                                                                                         D3223
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                                                                                                                                                                                                          ASTM
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                                                                                                                                                                                                          ANSI
                                                                                                                                                                                                                         Z197.5
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Track-Etch Technique (1973) $1.75
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                                                                                                                                                                    / Leaks Using the Mass
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3 $1.75
                                                                                                                                                                                                          ANSI
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                                                                             Selection and
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Transducer Nomenclature and Terminology (1975) $5.00
Transducer, Proximity Measurement System (1-76)
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Transition Temperature of Ferritic Steels (1970) ASTM E
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rded Hot Box, Method of Test For/ Thermal Conductance and
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**ERDA** 

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  erials (1975) $5.00
                                                                                                                                                         Transportation of Dangerous Articles and Magnetized Mat
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   Materials (1973) $3.50
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 s Shipments, Administrative Guid/
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                                                                                                                                                                                                                                                                                                              ANSI
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                                                                                                                                                                                                                                                                                                              ANSI
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                                                                                                                                                         Transporting Radioactive Materials (1973) $4.50
Transport, Packaging of (1971) $6.75
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                                                                                                                                                                                                                                                                                                                                     N14.10.1
                                                                                            Administrative Guide for
                                                                                                                                                                                                                                                                                                              ANSI
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                                                                                                                                                                                                                                                                                                              ASTM
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 1975) $1.75
                                                                                   Pressure Vessel Plates, Heat
                                                                                                                                                                                                                                                                                                                                     A537
                                                                                                                                                                                                                                                                                                              ASTM
       S) Supersedes / Carbon and Alloy Steel Forgings, Vacuum trode or Vacuum Induction Melted 1950 F (1065.6C) Solution
   76) Supersedes /
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                    RDT M2-7T
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    G87.78
       or Vacuum Induction Melted 1750 F (954.4 C) Solution Heat rode or Vacuum Induction Melted 1950 F (1065.6 C) Solution or Vacuum Induction Melted 1750 F (954.4 C) Solution Heat
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    G87.84
                                                                                                                                                                                                                                                                           /Le Electrode
                                                                                                                                                        Treated (1973) SAE AMS 5597A-1967 $3.00
Treated (1973) SAE AMS 5662C-1972 $3.00
Treated (1973) (SAE AMS 5589-1966 $3.00
                                                                                                                                                                                                                                                                          /Umable Elect
                                                                                                                                                                                                                                                                                                             ANSI
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                                                                                                                                                                                                                                                                          /Le Electrode
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    G87.146
       Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50A1 Solution heat sumable Electrode or Vacuum Induction Melted Solution Heat
                                                                                                                                                                                                                                                                             /Stant Nickel
                                                                                                                                                                                                                                                                                                             ANS1
                                                                                                                                                                                                                                                                                                                                    G87.77
                                                                                                                                                        Treated (1975) $3.00 /-5.1 (Cb+Ta) 0.90Ti-0.50A1 Con
Treatment System Design Guide for Plutonium Processing
                                                                                                                                                                                                                                                                                                             SAE
NRC
                                                                                                                                                                                                                                                                                                                                    AMS5662D
 and Fuel Fabrication Plants (6/73)
                                                                                                                    Liquid Waste
                                                                                                                                                                                                                                                                                                                                    RG 3.10
                                      Test Vehicles for Transient Reactor Test Facility
                                                                                                                                                       (Treat) Experiments Containing Sodium (8-74)
                                                                                                                                                                                                                                                                                                                                    RDT E16-17
                                                                                                                                                                                                                                                                                                             ERDA
 dment 1 (8-73), Amendment 2 (3-74)
                                                                                                                          Instrument
                                                                                                                                                         Tree for Sodium Cooled Reactors (Fabrication Only) Amen
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                    RDT E6-18T
              or Unconsolidated, Undrained Strength of Cohesive Soils in
                                                                                                                                                        Triaxial Compression (1972) (ASTM D2850-1970) $1.75
                                                                                                                                                                                                                                                                                                                                    A37.177
                                                                                                                                                                                                                                                                                                             ANSI
 ecimens Without Pore Pressure Measurements (197/
                                                                                                                                                         Triaxial Compressive Strength of Undrained Rock Core Sp
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                                                                                                                    D2664
               raft Standard Evaluation of Anticipated Transients Without
                                                                                                                                                         Trip on Pressurized Water Reactor Plants (Issued for Tr
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    N661
   1970 $1.75
                                                                                                                        Radioactive
                                                                                                                                                         Tritium in Water, Method of Test for (1973) ASTM D2476-
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    N164
                                                                                                                                                        Truck Identification Markings (1/74)
Truck Transport (1-75)
                                                                                                                                                                                                                                                                                                                                   RG 5.17
RDT F8-11T
                                                                                                                                                                                                                                                                                                             NRC
             Fuel Shipping Container Tiedown for radiations Experiment Resistance to Shock and Vibration in
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                        Truck Transport (2-75)

Design Basis for Fuel and Ir

Trucks Low Lift and High Lift, Safety Std. for (1975) $

Tube for Liquid Sodium (8-74) Supersedes C4-4T, (1-7)
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                    RDT F8-9T
                                                                                                       Powered Industrial
                                                                                                                                                                                                                                                                                                             ANSI
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                                                                                                                                                                                                                                                                                                                                    RDT C4-4T
                                                                                                                      Venturi Flow
                                                                                                                                                                                                                                                                                                             ERDA
plementary Requirements for Nickel Alloy Seamless Pipe and requirements for (1970) $/ Nickel Alloy Seamless Pipe and or Impedance and Absorption of Acoustical Materials by the Test for Average Velocity in a Duct (Pitot Specification for Nickel Seamless Pipe and on for Nickel-Copper Alloy (UNS N04400) Seamless Pipe and instance of the Nickel Seamless Pipe and on for Nickel Seamless Pipe and One of the Nickel Sea
                                                                                                                                                        Tube for Nuclear Applications, Specification for (1971)
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    H34.29
                                                                                                                                                         Tube for Nuclear Applications, Spec. for Supplementary
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                                                                                                                    B513
                                                                                                                                                        Tube Method (1972) $1.75
Tube Method) (1972) $1.75
Tube (1971) ASTM B167-1970 $1.75
Tube (1971) $1.75
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                                                                                                                                                                                                                                                                                  Specificati
                                                                                                                                                                                                                                                                                                            ASTM
                                                                                                                                                                                                                                                                                                                                    B165
         ication for Nickel-Chromium-Iron Alloy Seamless Pipe and on for Aluminum-Alloy Seamless Pipe and Seamless Extruded ickel-Iron-Chromium Alloy (UNS N08800) Seamless Pipe and
                                                                                                                                                         Tube (1973) ASTM B167-1970 $1.75
                                                                                                                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                                                                                                                                    H34.3
                                                                                                                                                                                                                                                                                  Specificati
                                                                                                                                                        Tube (1974) ASTM B241 1973 $1.75
Tube (1974) $1.75
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                    H38.7
                                                                                                                                                                                                                                                                Specification for N
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                                                                                                                    B407
 Fast Flux Test Facility Driver Fuel Pin Seamless Cladding
Heat Exchanger, Class 1, Water to Water, Straight or U
Heat Exchanger, Class 2, Water to Water, Straight or U
Copper and Copper-Alloy Seamless Condenser
for (1974) ASTM B234 197/ Aluminum-Alloy Drawn Seamless
for (1974) Seamless and Waldad Titanium and Titani
                                                                                                                                                                                                                                                                                                                                   B466
                                                                                                                                                        Tube (1975) $1.75
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                         Tube (6-71)
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RDT E4-17T
                                                                                                                                                        Tube (6-73)
Tube (7-71)
                                                                                                                                                                                                                                                                                                             ERDA
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                                                                                                                                                        Tubes and Ferrule Stock, Specification for (1974A) $1.7 Tubes for Condensers and Heat Exchangers, Specification
                                                                                                                                                                                                                                                                                                                                   B111
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                   H38.6
                                                                                                                                                        Tubes for Condensers and Heat Exchangers, Specification Tubes for Core Components and Assemblies (5-76) Supers
  for (19/
                               Seamless and Welded Titanium and Titanium Alloy
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                                                                                                                    B338
 edes E6-20T, /
                                                   Austenitic Stainless Steel Hexagonal Duct
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                    RDT E6-20T
974) $1.75
                                             Seamless and Welded Carbon and Alloy Steel
                                                                                                                                                        Tubes for Low Temperature Service, Specification for (1
                                                                                                                                                                                                                                                                                                             ASTM
                                                                                                                                                                                                                                                                                                                                    A334
                                                                                                                                                       Tubes for Nuclear Service, Specification for (1973) Ast Tubes for Nuclear Service, Specification for (1973) Ast Tubes for Nuclear Service, Spec. for (1971) $1.75 Tubes with Integral Fins, Specification for (1973) $1.7 Tubes (AMS 5589 with Additional Requirements) (7-75) S Tubes (AMS 5590 with Additional Requirements) (8-75) S Tubes (ASME SA-210 with Additional Requirements) (7-75) S Tubes (ASME SA-210 with Additional R
      Wrought Zirconium and Zirconium Alloy Seamless and Welded Wrought Zirconium and Zirconium Alloy Seamless and Welded arbon, Ferritic, and Austenitic Alloy Steel Heat Exchanger Nickel-Chromium-Molybdenum-Columbium Alloy Seamless
                                                                                                                                                                                                                                                                                                             ANSI
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                                                                                                                                                                                                                                                                                                                                   RDT M3-29T
RDT M3-30T
                                                                                                                                                                                                                                                                                                             ERDA
              Nickel-Chromium-Molybdenum-Columbium Alloy Seamless
                                                                                                                                                                                                                                                                                                             ERDA
5) S/
                        Seamless Medium Carbon Steel Boiler and Superheater
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                    RDT M3-32T
ent-Chromium, 1-Percent-Molybdenum Alloy Steel Seamless
6) Supersedes M3-2T,/ Stainless and Alloy Steel Seamless
76) Supersed/ Nickel-Molybdenum-Chromium Alloy Seamless
5) Supersedes M3-4T, (1-74) Nickel Alloy Seamless
                                                                                                                                                        Tubes (ASME SA-213 with Additional Requirements) (2-7
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                    RDT M3-33T
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RDT M3-18T
                                                                                                                                                        Tubes (ASME SA-213 with Additional Requirements) (4-7
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                        Tubes (ASME SB -163 with Additional Requirements) (4-
Tubes (ASME SB-163 with Additional Requirements) (7-7
Tubes (ASME SB-167 with Additional Requirements) (7-7
5) Supersed/ Nickel-Molybdenum-Chromium Alloy Seamless
5) Supersedes M3-4T, (1-74) Nickel Alloy Seamless
5) / Nickel-Molybdenum-Chromium Alloy Seamless Pipe and
Supersedes M3-8T, (5-70/ Zirconium and Zirconium Alloy
ce Inspection of Pressurized Water Reactor Steam Generator
                                                                                                                                                                                                                                                                                                             ERDA
                                                                                                                                                                                                                                                                                                                                   RDT M3-4T
RDT M3-10T
                                                                                                                                                                                                                                                                                                             ERDA
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                                                                                                                                                        Tubes (ASTM B 353 with Additional Requirements) (1-72)
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                                                                                                                                                                                                                                                                                                                                   RDT M3-8T
                                                                                                                                                        Tubes (Revision 1, 7/75)
                                                                                                                                                                                                                                                                                                            NRC
                                                                                                                                                                                                                                                                                                                                   RG 1.83
                                                        BF3 Gamma Tolerant Neutron Detector
                                                                                                                                                         Tubes (12-75) Supersedes C15-11T, (8-72)
                                                                                                                                                                                                                                                                                                                                   RDT C15-11
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ne Booklet Priced at $3.00
                                                                                             Bases for GM Counter
                                                                                                                                                        Tubes (1965) (R1971) $3.00 and N42.6 Are Contained in O
                                                                                                                                                                                                                                                                                                                                    N42.5
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                        Tubes (1974) ASTM A669-1972 $1.75
Tubes (1974) ASTM B221-73 $1.75
Tubes (1975) $2.95 Perfo
                       pecification for Seamless Ferritic-Austenitic Alloy Steel
                                                                                                                                                                                                                                                                                                             ANSI
                                                                                                                                                                                                                                                                                                                                   B125.52
             ation for Aluminum-Alloy Extruded Bars, Rods, Shapes, and
                                                                                                                                                                                                                                                                                                            ANSI
                                                                                                                                                                                                                                                                                                                                   H38.5
             diation Emitting Products) for Cold-Cathode Gas Discharge 1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy Steel teel Boiler, (1974B) 1.75 Superheater, and Heat Exchanger Carbon, Ferritic Alloy and Austenitic Alloy Steel Columbium and Columbium Alloy Seamless and Welded
                                                                                                                                                                                                                                    Performance Std. (Ionizing Ra
                                                                                                                                                                                                                                                                                                            BRH
                                                                                                                                                                                                                                                                                                                                   21CFR1020B
                                                                                                                                                        Tubesheet Forgings (ASME SA-336 with Additional Requir
Tubes, Specification for /Ritic and Austenitic Alloy S
                                                                                                                                                                                                                                                                                                             ERDA
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                                                                                                                                                                                                                                                                                                                                   A213
A450
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                                                                                                                                                        Tubes, Specification for General Requirements for (1974
                                                                                                                                                                                                                                                                                                            ASTM
a) $1./
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                                                                                                                                                        Tubes, Specification for (1973) ASTM B394-1970 $1.75
                                        Electric-Resistance-Welded Carbon Steel Boiler
                                                                                                                                                       Tubes, Specification for (1973) $1.75
                                                                                                                                                                                                                                                                                                             ASTM
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Seamless Medium-Carbon Steel Boiler and Superheater
                                                                                                                          Tubes, Specification for (1973) $1.75
                                                                                                                                                                                                                                                  ASTM
                                                                                                                                                                                                                                                                    A210
   s Cold Drawn Low Carbon Steel Heat Exchanger and Condenser
                                                                                                                          Tubes, Specification for (1973) $1.75
                                                                                                                                                                                                                                Seamles
                                                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                                                    A179
                                                                                                                                                                                                                                                                    A249
       c Steel Boiler, Superheater, Heat Exchanger, and Condenser
mless Nickel and Nickel Alloy Condenser and Heat Exchanger
Aluminum-Alloy Drawn Seamless
                                                                                                                           Tubes, Specification for (1974A) $1.75
                                                                                                                                                                                                                   /Lded Austeniti ASTM
                                                                                                                          Tubes, Specification for (1974) $1.75
Tubes, Specification for (1975) $1.75
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                                                                                                                                                                                                                                        Sea
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                                                                                                                                                                                                                                                                    B210
                                                                                                                          Tubing for General Service, Specification for (1974) $1 Tubing for LMFBR Core Components (5-72)
                                 Seamless and Welded Austenitic Stainless Steel
                                                                                                                                                                                                                                                                    A269
                                                                        Austenitic Stainless Steel
                                                                                                                                                                                                                                                  ERDA
                                                                                                                                                                                                                                                                    RDT M3-28T
                                                                                                                          Tubing for Longitudinal Discontinuities, Method for (19 Tubing for Nuclear and Other Special Applications (1973 Tubing for Nuclear and Other Special Applications, Spec Tubing for Pressure Application at High Temperatures, S Tubing (ASME SA-249 with Additional Requirements) (7-Tubing (ASME SA-249 
                                              Ultrasonic Inspection of Metal Pipe and
                                                                                                                                                                                                                                                  ASTM
                                                                                                                                                                                                                                                                    E213
 andard Specification for Special Requirements for Pipe and iffication for (1974) A/ Special Requirements for Pipe and
                                                                                                                                                                                                                                                                    A655
                                                                                                                                                                                                                                                  ASTM
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                    N564
ification for (1974) A/ Special Requirements for Pipe and pec/ Centrifugally Cast Iron-Chromium-Nickel High Alloy 75) Supersedes M3-5T./ Austenitic Stainless Steel Welded 75) Super/ Nickel-Iron-Chromium Alloy Seamless Pipe and mless and Welded Small Diameter Austenitic Stainless Steel
                                                                                                                                                                                                                                                  ANSI
                                                                                                                                                                                                                                                                    G82.1
                                                                                                                                                                                                                                                  ERDA
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                                                                                                                           Tubing (ASME SB-407 with Additional Requirements) (7-
                                                                                                                                                                                                                                                  ERDA
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                                                                                                                          Tubing (ASTM a 632 with Additional Requirements) (4-76
                                                                                                                                                                                                                                                 ERDA
                                                                                                                                                                                                                                                                   RDT M3-27T
 onsumable Electrode or Vacuum Induction Melted 195/
                                                                                                                           Tubing (Seamless, Corrosion and Heat Resistant Nickel C
                                                                                                                                                                                                                                                 ANS1
                                                                                                                                                                                                                                                                    G87.78
      ication for Seamless and Welded Austenitic Stainless Steel
ection of Longitudinal and Spiral Welds of Welded Pipe and
Electrode or Vacuum Induction Melted 1750F (954.4C) Alloy
Seamless Stainless Steel Mechanical
                                                                                                                          Tubing (Small-Diameter) for General Service (1974) Ast
Tubing (1969) ASTM E273-1968 $1.75 /R Ultrasonic Insp
                                                                                                                                                                                                                                                                    B125.49
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                                                                                                                                                                                                                                                                    Z166.18
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                                                                                                                          Tubing, Specification for (1974) $1.75
Tubing, Specification for (1974) $1.75
Tubing, Specification for (1974) $1.75
Tubing, Standard for (1969) $6.00
                                                                                                                                                                                                                                                 ANSI
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                                                                                                                                                                                                                                                                    A511
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                                                                                                                                                                                                                                                                    B521
                                                               Tantalum and Tantalum Alloy
           ification of Welding Procedures and Welders for Piping and
                                                                                                                                                                                                                                      Qual AWS
                                                                                                                                                                                                                                                                    D10.9
d in Plutonium Processing / (1973) ASTM E309-1971 $/
                                                              Nondestructive Examination of
                                                                                                                           Tubular Products for Use in Fuel Reprocessing Plants an
                                                                                                                                                                                                                                                 NRC
                                                                                                                                                                                                                                                                    RG 3.36
                                                                                                                                                                                                                                                  ANSI
                                                                Eddy-Current Testing of Steel
                                                                                                                          Tubular Products with Magnetic Saturation, Practice for
                                                                                                                                                                                                                                                                    Z166.27
                                                                                                                          Tubular Products (10/73)
Tungsten Arc Welding Electrodes (1969) $2.00
Tungsten Forgings-Pressed, Sintered, and Forged (1966)
Turbidity of Water, Standard Method of Tests for (1971)
                                                                                                                                                                                                                                                 NRC
                                                                                                                                                                                                                                                                   RG 1.66
                                                              Nondestructive Examination of
                                                                                                                                                                                                                                                 AWS
                                                                                                                                                                                                                                                                    A5.12
  $3.00
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                                                      Fineness of Portland Cement by the
                                                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                                 ASTM
  $1.75
                                                                                                                                                                                                                                                                   D1889
                                                                                                                                                                                                                                                                   RG 1.115 /
                                                       Protection Against Low Trajectory
                                                                                                                          Turbine Missiles (3/76)
                                                                                                                                                                                                                                                 NRC
        and Use of (1975) $5.00 Shipping Packages for 1971)/ Interrelationship of Quartz-Fiber Electrometer st of Electrical Grade Magnesium Oxide as Used in Sheathed
  1973 $6.00
                                                                                                                        (Two State Devices), Graphic Symbols for (1973) IEEE 91-
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                    Y32.14
sign and Use of (1975) $5.00 (R1971)/ Interrelati
                                                                                                                           Type a Quantities of Radioactive Materials, Guide to De
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                   N14.7
                                                                                                                          Type Dosimeters and Companion Dosimeter Chargers (1965)
Type Electric Heating Elements (1970) $1.75 /D Life
Type Flow Sensor for Liquid Metal Service (6-73)
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                   N42 6
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                                                                                 Eddy Current Probe
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                                           in Core Permanent Magnet Flow Through
                                                                                                                          Type Flowmeter for Liquid Metal Service (4-73)
                                                                                                                                                                                                                                                                   RDT C4-6T
                                                                                                                                                                                                                                                 ERDA
                                                                     Thermocouples, Sheathed, Thermocouples, Sheathed,
 ations, Specification for (1967/
                                                                                                                           Type K for Nuclear or for Other High Reliability Applic
                                                                                                                                                                                                                                                 ASTM
 cations, Specification for (197/
                                                                                                                          Type K, for Nuclear or for Other High Reliability Appli
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                   N142
                                                                                                                          Type Liquid Metal Leak Detector (10-72) Amendment 1 (6
Type Neutron Detector Assembly (12-71) Amendment 1 (10
Type or Batt-Type Thermal Insulating Materials, Test F
Type Power Plant and Substation Lead Storage Batteries,
 -73)
                                                                                Electrical Continuity
                                                                                                                                                                                                                                                 ERDA
                                                                                                                                                                                                                                                                   RDT C8-4T
-73)
                                                                                                                                                                                                                                                                   RDT C15-5T
                                                                                                        Fission
                                                                                                                                                                                                                                                 ERDA
or (1970) $1.75
                                                       Thickness and Density of Blanket-
                                                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                                                   C167
Maintenance, Testing, and Replacement of Large Stationary lear Power Generating Stations, Trial Use/

Draft Standard
                                                                                                                                                                                                                                                                   450
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                                                                                                                          Type Test of Class 1 Electrical Valve Operators for Nuc
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                   N41.6
           nd Connections for Nuclear Power Generating Stations (19) inside the Containment of Nuclear Power Generating Stati/
                                                                                                                           Type Test of Class 1E Electric Cables, Field Splices, a
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                   N41.10
                                                                                                                          Type Tests of Continuous Duty Class 1 Motors Installed
                                                                                                                                                                                                                                                 ANSI
                                                                                                                                                                                                                                                                   N41.9
                                Thickness and Density of Blanket-Type or Batt-
Evaluating Stress Corrosion Effect of Wicking-
1/ Compressive Strength of Preformed Block
                                                                                                                          Type Thermal Insulating Materials, Test for (1970) $1.7
                                                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                                                   C167
                                                                                                                         Type Thermal Insulations on Stainless Steel (1971) $1.7
Type Thermal Insulation, Method of Test for (1963) (R19
Type Thermal Insulation, Test for (1972) $1.75
Type Thermal Insulation, Test for (1972) $1.75
                                                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                                                   C692
73) ASTM C165-1/
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                                                                                                                                                                                                                                                                   Z98.6
                                                    Density of Preformed Pipe Covering
Density of Preformed Block
                                                                                                                                                                                                                                                                   C302
                                                                                                                                                                                                                                                 ASTM
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                                                                                                                                                                                                                                                 ASTM
         g Load and Calculated Flexural Strength of Preformed Block
                                                                                                                           Type Thermal Insulation, Test for (1972) $1.75
                                                                                                                                                                                                                                                 ASTM
                                                                                                                                                                                                                                                                   C203
                                                                                                                                                                                                                               /Reakin
 h Reactors (Revision 1, /
                                                               Quality Verification for Plate-
                                                                                                                          Type Uranium-Aluminum Fuel Elements for Use in Researc
                                                                                                                                                                                                                                                 NRC
                                                                                                                                                                                                                                                                   RG 2.3
                                                         Quality Control for Plate-
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 1973) ASTM D2334-1968 /
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                                           Radioactive Barium in Industrial
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                                            Radioactive Iodine in Industrial
metry (1970) $1.75
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Types of Microorganisms and Microscopic Matter in 2333-1968 $1.75
                                                                        Metals in
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 74) $1.75
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                                                                                       Water and Waste Water, Test for (1970) $1.75
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                                                                            pH of
                                                                                       Water and Waste Water, Test for (1974) $1.75
Water and Waste Water, Tests for Chloride Ion in (1974)
Water and Waste Water, Tests for (1974) $1.75
                                                                     Thorium in
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                                                                                       Water and Water Formed Deposits by Flame Photometry, Te ASTN Water Bodies (5/74) / Procedure for Mathematical Models NRC
sts for (1971) $1.75
                                                   Sodium and Potassium in
                                                                                                                                                                            ASTM
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                                                                                        Water by Aqueous-Injection Gas Chromatography (1974) $
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                                                                                                                                                                                         D2908
                                                                                       Water by Atomic Absorption Spectrophotometry (1970) $1. Water by Fluorometry, Test for (1975) $1.75
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                                             Microquantities of Uranium in
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                                                                                       Water by Ion Selective Electrode (1973) $1.75
                                 Continuous Determination of Sodium in
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                                                                                       Water Cleanup System (5/75)
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                                                                                       Water Cooled Nuclear Power Plants (3/16/73)
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                                                                                       Water Cooled Nuclear Power Plants (3/16/73)
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Water Cooled Nuclear Reactor Vessels (1974) ASTM E509-
Water Cooled Nuclear Reactor Vessels (1974) $1.75
        Assurance Requirements for Protective Coatings Applied to
                                                                                                                                                                Quality
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                     Guide for in Service Annealing of Recommended Guide for in Service Annealing of
74 $1.75
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                                                                                                                                                                                         E509
                                                                                       Water Cooled Nuclear Reactor Vessels (19/4) $1.75
Water Cooled Power Reactors (11/73)
Water During Reactor Operation, Measurement of (1970) $
Water During Reactor Operation, Method for Measurement
Water Fishes (1970) $1.75
         Preoperational and Initial Startup Test Programs for tron-Emitting Fission Products in Nuclear Reactor Coolant
                                                                                                                                                                            NRC
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          Permissible Concentrations of Radionuclides in Air and in
                                                                                       Water for Occupational Exposure (1959) $2.00
                                                                                                                                                                                         R22
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                                                                                       Water Formed Deposits by Flame Photometry, Tests for (1 Water Formed (1973) $1.75
                                     Sodium and Potassium in Water and
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971) $1.75
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                     Analysis of Solvent Systems Used for Removal of
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                                                                                       Water Level (Flood) Design for Nuclear Power Plants (5/
Water Nuclear Reactor Containment Facilities (1972) $3.
Water Purity in Boiling Water Reactors (6/73)
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tion of Anticipated Transients Without Trip on Pressurized
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                                                                                       Water Reactor Plants (Issued for Trial Use and Comment)
Water Reactor Plants (1973) ANS-51.1 $30.50
Water Reactor Plants (1975) $5.50
Standard I
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            r Safety Criteria for the Design of Stationary Pressurized
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                                                                                       Water Reactor Plants: Issued for Trial Use and Comment
Water Reactor Power Plants (12/75) / and Init
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        consequences of a Loss of Coolant Accident for Pressurized
                                                                                                                                                                            NRC
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       cal Consequences of a Loss of Coolant Accident for Boiling
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                                                                                                                                                                            NRC
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           Handling and Storage Facility for Boiling and Pressurized
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        ter and Connector Assembly for Pressurizer for Pressurized
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                                                                                       Water Reactors (5/74)
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Water Soluble Chlorides Present as Admixes in Graded Ag
                                 Maintenance of Water Purity in Boiling
                                                                                                                                                                            NRC
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                                                                                                                                                                            ASTM
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                                                                                       Water Supply Systems for Fuel Reprocessing Plants (9/75)
Water to Fresh Water Fishes (1970) $1.75
                                                                     Emergency
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                                   Test for Evaluating Acute Toxicity of
Heat Exchanger, Class 1,
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                                                                                                                                                                            ERDA
                                                                                       Water Vapor Transmission of Flexible Heat Sealed Packag
es for Dry Products (1972) $1.75
                                                                                                                                                                            ASTM
                                                                                       Water Vapor Transmission of Shipping Containers by Cycl
e Method, of Test for (1973) $1.75
                                                                                                                                                                            ASTM
                                                                                                                                                                                         D1276
                                                                                       Water—Cooled Nuclear Power Reactors (3/76)
Water (1970) $1.75
Water (1972T $1.75
               Cost-Benefit Analysis for Radwaste Systems for Light-
                                                                                                                                                                            NRC
                                                                                                                                                                                         RG 1.110
                              Test for Oxidation-Reduction Potential of
                                                                                                                                                                            ASTM
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                                                                                                                                                                     Rec
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      etermination of Precision of Methods of Committee D-19 on
                                                                                       Water (1972) $1.75
                                                                                                                                   Recommended Practice for D
                                                                                                                                                                           ASTM
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                          Method of Test of Radioactive Zirconium in
                                                                                       Water (1973T) $1.75
                                                                                                                                                                            ASTM
                                                                                                                                                                                         D3315
                    Test for Measurement of Gamma Radioactivity of
                                                                                       Water (1973) $1.75
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                                                                                                                                                                                         D1690
                                    Method of Test for Total Mercury in
                                                                                       Water (1973) $1.75
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                                                                                       Water (1974T) $1.75
                                                       Radioactive Nickel in
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                                           Definition of Terms Relating to
                                                                                       Water (1974) $1.75
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Tests for Residual Chlorine in
                                                                                  Water (1974) $1.75
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                                    Test for Residual Chlorine in Waste
                                                                                  Water (1974) $1.75
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                                   Tests for Dissolved Oxygen in Waste
                                                                                  Water (1974) $1.75
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                              Test for Evaluating Inhibitory Toxicity of
                                                                                  Waters to Diatoms (1973) $1.75
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 itions During and Following A/
                                               Instrumentation for Light-
                                                                                  Water-Cooled Nuclear Power Plants to Assess Plant Cond
                                                                                                                                                                 NRC
                                                                                                                                                                            RG 1.97
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                                                                                  Water-Cooled Nuclear Power Plants (Revision 1, 6/74)
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                                                                                 Water-Cooled Nuclear Power Plants (3/16/73)
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                                                                                                                                                                NRC
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                                                                                  Water-Cooled Nuclear Power Reactors (12/20/72)
                                                                                                                                                                NRC
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                                                                                  Water-Cooled Power Reactors (4/76)
                                                                                                                                        /Leases of Radioac
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         rsion of Gaseous Effluents in Routine Releases from Light-
                                                                                 Water-Cooled Reactors (3/76)
                                                                                                                                                                            RG 1.111
                     Quality Group Classifications and Standards for
Test for Strontium Ion Brackish Water, Sea
                                                                                 Water-, Steam-, and Radioactive-Waste-Containing Co
                                                                                                                                                                NRC
                                                                                                                                                                            RG 1.26
                                                                                 Water, and Brines (1974) $1.75
Water, Identification of (1974) $1.75
                                                                                                                                                                 ASTM
                                                                                                                                                                            D3352
     f Microorganisms and Microscopic Matter in Water and Waste
                                                                                                                                                     Types O ASTM
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        mma Radioactivity of Industrial Water and Industrial Waste
                                                                                  Water, Method for Measurement of (1973) ASTM D1690-196
                                                                                                                                                                ANSI
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                                                                                 Water, Method of Measurement of (1973) ASTM D1943-1966 Water, Method of Test for ASTM D2459—1969 $1.75
                                         Alpha Particle Radioactivity of
                                                                                                                                                                ANSI
                                                                                                                                                                            N152
                                                 Gamma Spectrometry of
                                                                                                                                                                ANSI
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 ) $1.75
                                           Beta Particle Radioactivity of
                                                                                 Water, Method of Test for (1973) ASTM D1890-1966 (1971
                                                                                                                                                                ANS1
                                                                                                                                                                            N151
         adioactive Barium in Industrial Water and Industrial Waste
                                                                                 Water, Method of Test for (1973) ASTM D2038-1968 $1.75
                                                                                                                                                                ANSI
                                                                                                                                                                            N155
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Water, Method of Test for (1973) ASTM D2039-1971 $1.75
Water, Method of Test for (1973) ASTM D2333-1968 $1.75
Water, Method of Test for (1973) ASTM D2460-1970 $1.75
Water, Method of Test for (1973) ASTM D2476-1970 $1.75
Water, Method of Test for (1973) ASTM D2476-1970 $1.75
Water, Method of Test for (1973) ASTM D2577-1969 $1.75
                                               Radioactive Manganese in
                                                                                                                                                                ANSI
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                                                                                                                                                                ANSI
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                                                                                                                                                                ANSI
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                                                    Radioactive Tritium in
                                                                                                                                                                ANS1
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                                                   Radioactive Cesium in
                                                                                                                                                                ANS1
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          adioactive lodine in Industrial Water and Industrial Waste
                                                                                  Water, Methods of Test for (1973) ASTM D2334-1968 $1.7
                                                                                                                                                                ANSI
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                                        Alpha Spectrometry of Test for Strontium Ion Brackish
                                                                                 Water, Recommended Practice for (1972T) $1.75
                                                                                                                                                                ASTM
                                                                                                                                                                            D3084
                                                                                                                                                                ASTM
                                                                                 Water, Sea Water, and Brines (1974) $1.75
                                                                                                                                                                            D3352
                                                                                 Water, Standard Method for (1974) $1.75
Water, Standard Method of Test for (1971) $1.75
                                Reporting Results of Analysis of Waste
                                                                                                                                                                            D596
                                                                                                                                                                ASTM
                                                              Nitrate Ion in
                                                                                                                                                                ASTM
                                                                                                                                                                            D992
                                                                                 Water, Standard Method of Tests for (1971) $1.75
                                                               Turbidity of
                                                                                                                                                                            D1889
                                                                                                                                                                ASTM
                                                            Fluoride Ion in
                                                                                 Water, Standard Method of Tests for (1972) $1.75
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                                                Iron in Water and Waste
                                                                                 Water, Standard Method of Tests for (1974) $1.75
                                                                                                                                                                ASTM
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                                    Dissolved and Gaseous Hydrogen in
                                                                                 Water, Standard Method of Tests for (1974) $1.75
                                                                                                                                                                ASTM
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                                                                                 Water, Standard Methods of Tests for (1971) $1.75
                                                                                                                                                                            D1886
                                                                   Nickel in
                                                                                                                                                                ASTM
                                     Heat Exchanger, Class 1, Water to
Heat Exchanger, Class 2, Water to
Beta Particle Radioactivity of
                                                                                 Water, Straight or U Tube (6-73)
Water, Straight or U Tube (7-71)
Water, Test for (1966) (R1971) $1.75
Water, Test for (1966) (R1971) $1.75
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                                          Alpha Particle Radioactivity of
                                                                                                                                                                ASTM
                                                                                                                                                                            D1943
                                                                                 Water, Test for (1969) (R1975) $1.75
Water, Test for (1970) $1.75
                                                                 Iron-59 in
                                                                                                                                                                ASTM
                                                                                                                                                                            D2461
                                                  pH of Water and Waste
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                                                                                 Water, Test for (1970) $1.75
Water, Test for (1972) $1.75
                                             Radionuclides of Radium in
                                                                                                                                                                            D2460
                                                                                                                                                                ASTM
                                                              Hydrazine in
                                                                                                                                                                ASTM
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                                                 Gamma Spectrometry of
                                                                                 Water, Test for (1972) $1.75
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                                                   Radioactive Cesium in
                                                                                 Water, Test for (1972) $1.75
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         adioactive Barium in Industrial Water and Industrial Waste
                                                                                 Water, Test for (1974) $1.75
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                                               Radioactive Manganese in
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                                           Thorium in Water and Waste
                                                                                 Water, Test for (1974) $1.75
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                                                                                 Water, Tests for Chloride lon in (1974) $1.75
Water, Tests for (1971) $1.75
                                                          Water and Waste
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                                                Electrical Conductivity of
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                                                                                 Water, Tests for (1971) $1.75
Water, Tests for (1973) $1.75
          Dissolved Oxygen in adioactive Iodine in Industrial Water and Industrial Waste
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ASTM
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                                                    Ammonia Nitrogen in
                                                                                 Water, Tests for (1974) $1.75
                                                                                                                                                                ASTM
                                                                                                                                                                            D1426
                                    Particulate and Dissolved Matter in
                                                                                 Water, Tests for (1974) $1.75
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                                        Sulfate Ion in Water and Waste
                                                                                 Water, Tests for (1974) $1.75
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 Vessels, Method and Inspection for (1974A/
                                                             Longitudinal-
                                                                                 Wave Ultrasonic Inspection of Steel Plates for Pressure
                                                                                                                                                                ASTM
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       esting by the Reflection Method, Using Pulsed Longitudinal nic Testing by Reflection Method Using Pulsed Longitudinal mates and Evaluations of Fallout in the United States from
                                                                                 Waves Induced by Direct Contact, Practice for (1969) (R
Waves (1974) $1.75 /Nded Practice for Immersed Ultraso
Weapons Test. Conducted Through 1962 (1963)
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Weapons Test. Through 1961 (1962)
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EPA
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                          Health Implications of Fallout from Nuclear
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       Requirements for Materials Used in Reactor Coolant System
                                                                                 Wear Applications (10-67)
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                                                                                 Weather Concreting, Practice for (1968) (ACI 306-1966)
 $1.50
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2.50
                                                                                 Weather Concreting, Practice for (1972) ACI 305-1972 $
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                                                                         Hot
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1-1974 $2.75
                                     Proportions for Normal and Heavy
                                                                                 Weight Concrete, Practice for Selecting (1974) ACI 211.
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                                                                       Drop-
 $1.75
                                                                                 Weight Tear Tests of Ferritic Steels, Method for (1974)
                                                                                                                                                                ASTM
                                                                                                                                                                            E436
                                                                                 Weight Test to Determine Nil-Ductility Transition Temp
Weight, Yield, and Air Content (Gravimetric) of Concret
Weld Cladding of Low Alloy Steel Components (5/73)
Weld Metal (1974) $3.00 /Agnetic Instruments to
erature of Ferritic Steels (1970) ASTM /
                                                        Conducting Drop-
                                                                                                                                                                ANS1
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                                                              Test for Unit
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e (1975) $1.75
                                                Control of Stainless Steel
                                                                                                                                                                NRC
                                                                                                                                                                            RG 1.43
           e the Delta Ferritic Content of Austenitic Stainless Steel
                                                                                                                                                                AWS
                                                                                                                        /Agnetic Instruments to Measur
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                                                                                 Weld Properties (12/28/72)
                                                                                                                                                                NRC
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Electric-Fusion-
                                                                                 Welded and Seamless Steel Pipe (1973) $1.75
                                                                                                                                                                ASTM
                                                                                                                                                                            A53
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                                                                                                                                                                ASTM
                                                                                                                                                                            A358
 High Temperature Service, Specificati/
or (1974) $1.75
                                                              Seamless and
                                                                                 Welded Austenitic Stainless Steel Pipe, Specification F
                                                                                                                                                                ASTM
                                                                                                                                                                            A312
Seamless and nger, and Condenser Tubes, Specification for (1974A) $1./5 Service, Specification for (1974) $1.75
rvice, Specification for (1974) $1.75
                                                                                 Welded Austenitic Stainless Steel Tubing for General Se
                                                                                                                                                                ASTM
                                                                                                                                                                            A269
                                                                                 Welded Austenitic Stainless Steel Tubing (Small-Diamet
er) for General Service (/
                                                                                                                                                                ANSI
                                                                                                                                                                            B125.49
                                                                                 Welded Austenitic Steel Boiler, Superheater, Heat Excha
Welded Carbon and Alloy Steel Tubes for Low Temperature
                                                                                                                                                                ASTM
                                                                                                                                                                            A249
                                                                                                                                                                            A334
A178
                                                                                                                                                                ASTM
73) $1.75
                                                                                 Welded Carbon Steel Boiler Tubes, Specification for (19
                                                                                                                                                                ASTM
t Exchanger Tubes with Integral Fins, Speci/ Seamless and romium Nickel Alloy Steel Pipe for Corrosive or High Tem/
Ultrasonic Inspection of Longitudinal and Spiral Welds of
                                                                                 Welded Carbon, Ferritic, and Austenitic Alloy Steel Hea
                                                                                                                                                                            A498
                                                                                                                                                                ASTM
                                                                                 Welded Large Outside Diameter Light-Wall Austenitic Ch
Welded Pipe and Tubing (1969) ASTM E273-1968 $1.75
                                                                                                                                                                            A409
Z166.18
                                                                                                                                                                ASTM
                                                                                                                                                                ANSI
I Requirements) (4-75) Super/
                                               Austenitic Stainless Steel
                                                                                 Welded Pipe Large Diameter (ASME SA-358 with Additiona
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT M3-7T
                                           Carbon and Low Alloy Steel
                                                                                                                                                                            RDT M3-11T
(5-75) Supersedes M 3-11T,/
                                                                                 Welded Pipe (ASME SA-155 with Additional Requirements)
                                                                                                                                                                ERDA
(7-75) Supersedes M/ Nickel-Molybdenum-
(ASTM a 632 with Additional Requirements) /
                             Nickel-Molybdenum-Chromium Alloy
                                                                                 Welded Pipe (ASME SA-358 with Additional Requirements)
                                                                                                                                                                ERDA
                                                                                                                                                                            RDT M3-17T
                                                                                                                                                                ERDA
                                                             Seamless and
                                                                                 Welded Small Diameter Austenitic Stainless Steel Tubing
                                                                                                                                                                            RDT M3-27T
                                      Specification for Electric-Fusion-
                                                                                 Welded Steel Pipe for Atmospheric and Lower Temperature
Welded Steel Pipe for High Pressure Service, Specificat
                                                                                                                                                                            B125.53
s (1974) ASTM A671-/
                                                                                                                                                                ANSI
ion for (1975) $1.75
                                                           Electric-Fusion-
                                                                                                                                                                ASTM
                                                                                                                                                                            A155
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.75
                                            Specification for Seamless and
                                                                                     Welded Steel Pipe for Low Temperature Service (1975) $1
                                                                                                                                                                       ASTM
                                                                                                                                                                                   A333
                                    Specification for Electric-Resistance-
                                                                                     Welded Steel Pipe (1973A) $1.75
                                                                                                                                                                       ASTM
                                                                                                                                                                                   A135
                                                                                    Welded Steel Plate Pipe (1973A) $1.75
Welded Steel Plate Pipe (Sizes 16 in. and Over), Specif
Welded Steel Tanks for Oil Storage (1973) $4.00
Welded Titanium and Titanium Alloy Tubes for Condensers
Welded Tubes for Nuclear Service, Specification for (19
Welded Tubes, Specification for (1973) ASTM B394-1970
Welded Tubics (ASME SA 240 with Additional Requirement
                                                                                                                                                                                   A134
 ication for (1974) $1.75
                                                                                                                                                                       ASTM
                                                     Electric-Fusion (Arc)-
                                                                                                                                                                       AP1
                                                                                                                                                                                   STD.
 and Heat Exchangers, Specification for (19/
                                                                                                                                                                                   B338
                                                                                                                                                                       ASTM
                                                                 Seamless and
              Wrought Zirconium and Zirconium Alloy Seamless and
                                                                                                                                                                       ANSI
 73) A/
                                                                                                                                                                                   N124
              Wrought Zirconium and Zirconium Alloy Seamless and
                                                                                                                                                                       ASTM
                                                                                                                                                                                   B353
 $1.75
                      Columbium and Columbium Alloy Seamless and
                                                                                                                                                                       ANS1
                                                                                                                                                                                   H53.1
s) (7-75) Supersedes M3-5T,/ Austenitic Stainless Steel nickel Stainless Steel Plate, Sheet, and Strip for Fusion-
                                                                                    Welded Tubing (ASME SA-249 with Additional Requirement Welded Unfired Pressure Vessels, Specification for (197 Welded, Low Pressure Storage Tanks (1973) $4.00
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M3-5T
                                                                                                                                                                       ASTM
                                                                                                                                                                                   A240
                                                                                                                                                                                   STD. 620
RG 1.71
        Recommended Rules for Design and Construction of Large,
                                                                                                                                                                       API
                                                                                    Welder Qualification for Areas of Limited Accessibility
Welder Qualification for Welding in Areas of Limited Ac
Welders for Piping and Tubing, Standard for (1969) $6.0
                                                                                                                                                                       NRC
 (12/73)
            cessibility in Fuel Reprocessing Plants and in Plutonium/
Qualification of Welding Procedures and
                                                                                                                                                                       NRC
                                                                                                                                                                                   RG 3.28
                                                                                                                                                                       AWS
                                                                                                                                                                                   D10.9
                                                                                    Welding and Brazing Qualifications (Supplement to ASME Welding and Brazing Qualifications (1977) bd ($40.00), Welding and Cutting, Safety in (1973) $5.00
           boiler and Pressure Vessel Code, Section 1X) (8-74) Sup/
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT F6-5T
 11 ($55.00)
                                                                                                                                                                       ASME
                                                                                                                                                                                   SEC-IX
                                                                                                                                                                       ANS1
                                                                                                                                                                                   Z49.1
                                                                                    Welding and Nondestructive Symbols Testing (1976) $5.00 Welding and Threaded (1973) $3.00 Welding Code (1975) $24.00 Welding Electrodes (ASME SFA-5.1 with Additional Requi
                                                                                                                                                                       AWS
                                                                                                                                                                                   A2.4
                                                                      Standard
                                            Forged Steel Fittings, Socket-
Structural
                                                                                                                                                                       ANSI
                                                                                                                                                                                   B16.11
                                                                                                                                                                       AWS
                                                                                                                                                                                   D1.1
rements) (3-75) Supersedes M1-3T, (/
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-3T
                                                         Mild Steel Covered
irements) (3-75) Supers/ Nickel and Nickel Alloy Covered rements) (3-75) Supersedes M1-/ Stainless Steel Covered
                                                                                    Welding Electrodes (ASME SFA-5.11 with Additional Requ
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-10T
                                                   Stainless Steel Covered
                                                                                    Welding Electrodes (ASME SFA-5.4 with Additional Requi
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-1T
                                                  Low Alloy Steel Covered
rements) (3-75) Supersedes M1-/
                                                                                    Welding Electrodes (ASME SFA-5.5 with Additional Requi
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-4T
                                                                Tungsten Arc
                                                                                    Welding Electrodes (1969) $2.00
                                                                                                                                                                       AWS
                                                                                                                                                                                   A5.12
                                                    Mild Steel Covered Arc
 1969 $3.50
                                                                                    Welding Electrodes, Specification for (1973) AWS A5.1-
                                                                                                                                                                                   W3.1
                                                                                                                                                                       ANS1
                                                                                    Welding Electrodes, Specification for (1973) AWS A5.11-Welding Electrodes, Specification for (1973) AWS A5.4—
 1969 $2.50
                                        Nickel and Nickel-Alloy Covered
                                                                                                                                                                                   W3.11
                                                                                                                                                                       ANSI
     ion-Resisting Chromium and Chromium-Nickel Steel Covered
                                                                                                                                                                       ANSI
                                                                                                                                                                                   W3.4
                                                                                    Welding Electrodes, Specification for (1973) AWS A5.5-
                                                                                                                                                                                   W3.5
                                            Low Alloy Steel Covered Arc
                                                                                                                                                                       ANSI
 1969 $2.50
                                            Copper and Copper-Alloy Arc
                                                                                    Welding Electrodes, Specification for (1973) AWS A5.6-
                                                                                                                                                                                   W3.6
                                                                                                                                                                       ANSI
                                                   Mild Steel Covered Arc
                                                                                    Welding Electrodes, Specification for (1974)
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.1
                                        Nickel and Nickel-Alloy Covered
                                                                                    Welding Electrodes, Specification for (1974)
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.11
                                            Low Alloy Steel Covered Arc
Copper and Copper-Alloy Arc
                                                                                    Welding Electrodes, Specification for (1974)
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.5
                                                                                    Welding Electrodes, Specification for (1974)
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.6
                                                                                    Welding Electrodes, Specification for (1974)
Welding Ends (1972) $4.00
     ion-Resisting Chromium and Chromium-Nickel Steel Covered
                                                                                                                                                            Corros ASME
                                                                                                                                                                                   SFA-5.4
                                                                                                                                                                                   B16.25
                                                                                                                                                                       ANSI
                                                                                    Welding Fittings for Nuclear and Other Special Applicat
 ions (1974) ASTM A652-1/
                                          Specification for Wrought Steel
                                                                                                                                                                       ANS1
                                                                                                                                                                                   N560
ions, Specification for Special Requiremen/
                                                            Wrought Steel
                                                                                    Welding Fittings for Nuclear and Other Special Applicat
                                                                                                                                                                       ASTM
                                                                                                                                                                                   A652
ents) (5-75) Supersedes M2-3T, /
                                                    Carbon and Alloy Steel
                                                                                    Welding Fittings (ASME SA-234 with Additional Requirem
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M2-3T
ents) (1-75) Supersedes M2-/
                                                  Austenitic Stainless Steel
                                                                                    Welding Fittings (ASME SA-403 with Additional Requirem
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M2-5T
                                       Factory Made Wrought Steel Butt
Wrought Stainless Steel Butt
                                                                                    Welding Fittings (1971) $4.00
Welding Fittings (1971) $4.00
                                                                                                                                                                       ANS1
                                                                                                                                                                                   B16.9
                                                                                                                                                                       MSS
                                                                                                                                                                                   SP-43
                                                        High Test Wrought
                                                                                    Welding Fittings, Specification for (1970) $4.00
Welding Fittings, Specification for (1973) (ASTM B366-
Welding Fittings, Spec. for (1973) $1.75
                                                                                                                                                                                   SP-75
                                                                                                                                                                       MSS
            ./ Factory-Made Wrought Nickel and Nickel-Alloy
Factory Made Wrought Aluminum and Aluminum Alloy
                                                                                                                                                                                   H34.15
                                                                                                                                                                       ANS1
 1972) $1./
                                                                                                                                                                       ASTM
                                                                                                                                                                                   B361
                                                                                    Welding in Areas of Limited Accessibility in Fuel Repro
Welding Inserts (3-75) Supersedes M1-21T, (4-74) Ame
cessing Plants and in Plutonium/
                                                   Welder Qualification for
                                                                                                                                                                       NRC
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-21T
ndment 1 (5-75)
                  Preheat and Interpass Temperature Control for the
Control of Preheat Temperature for
                                                                                    Welding of Low Alloy Steel for Use in Fuel Reprocessing
                                                                                                                                                                       NRC
                                                                                                                                                                                   RG 3.29
 Plant/
                                                                                    Welding of Low Alloy Steel (5/73)
Welding of Reactor Core Components and Test Assemblies
                                                                                                                                                                       NRC
                                                                                                                                                                                   RG 1.50
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT F6-2T
                                                                                    Welding of Structural Components (AWS D1.1 with Addition Welding Procedures and Welders for Piping and Tubing, S
                                                                                                                                                                                   RDT F6-6T
nal Requirements) (6-73)
                                                                                                                                                                       ERDA
                                                                                                                                                                       AWS
                                                                                                                                                                                   D10.9
tandard for (1969) $6.00
                                                              Qualification of
                                                                                    Welding Reducer Inserts (1974) $4.00
                                                                                                                                                                       MSS
                                                                                                                                                                                   SP-79
                                                                       Socket-
ditional Requirements) (3-75) Supersede/73) AWS A5.10-1969 $2.50 Aluminu
                                                                Stainless Steel
                                                                                    Welding Rods and Bare Electrodes (ASME SFA-5.9 with Ad
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-2T
                                         Aluminum and Aluminum Alloy
                                                                                    Welding Rods and Bare Electrodes, Specification for (19
                                                                                                                                                                       ANSI
                                                                                                                                                                                   W3.10
        Corrosion-Resisting Chromium and Chromium-Nickel Steel
                                                                                    Welding Rods and Bare Electrodes, Specification for (19
                                                                                                                                                                       ANSI
                                                                                                                                                                                   W 3 9
                                                                                    Welding Rods and Bare Electrodes, Specification for (19
                                         Aluminum and Aluminum Alloy
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.10
Corrosion-Resisting Chromium and Chromium-Nickel Steel onal Requirements) (3-75)/ Nickel and Nickel-Alloy Bare
                                                                                    Welding Rods and Bare Electrodes, Specification for (19 Welding Rods and Electrodes (ASME SFA-5.14 with Additi
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.9
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-11T
                                                       Composite Surfacing
                                                                                    Welding Rods and Electrodes (1970) $2.50
                                                                                                                                                                       AWS
                                                                                                                                                                                   A5.21
                                      Titanium and Titanium-Alloy Bare
                                                                                    Welding Rods and Electrodes (1970) $3.00
                                                                                                                                                                       AWS
                                                                                                                                                                                   A5.16
                                                                                    Welding Rods and Electrodes (6-75) Supersedes M1-19T,
Welding Rods and Electrodes (7-75) Supersedes M1-15T,
Welding Rods and Electrodes (9-75) Amendment 1 (10-75)
                    Nickel-Chromium-Molybdenum-Columbium Bare
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-19T
 (3-75)
 (1-72) Amendme/ Nickel-Molybdenum-Chromium Alloy Bare
1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy Bare
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-15T
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-23T
                                                                                    Welding Rods and Electrodes, Specification for (1973) a
Welding Rods and Electrodes, Specification for (1973) a
Welding Rods and Electrodes, Specification for (1974)
Welding Rods and Electrodes, Surfacing (AWS A5.13 with
ws A5.13-1970 $3.00
                                                                                                                                                                                   W3.13
W3.14
                                                                       Surface
                                                                                                                                                                       ANSI
                                            Nickel and Nickel-Alloy Bare
ws A5.14-1969 $2.50
                                                                                                                                                                       ANS1
                                            Nickel and Nickel-Alloy Bare
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.14
           additional Requirements) (3-75) Supersedes M1-5T, (7-/
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-5T
                               Zirconium and Zirconium Alloy Bare
                                                                                    Welding Rods (ASTM B 351 with Additional Requirements)
(1-72) Supersedes M1/
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-16T
                                                          Iron and Steel Gas
                                                                                    Welding Rods (1969) $2.50
                                                                                                                                                                       AWS
                                                                                                                                                                                   A5.2
                                                                                    Welding Rods, Electrodes and Filler Metals (1977) bd ($ Welding Rods, Specification for (1973) AWS A5.7-1969 $
                                                                                                                                                                       ASME
                                                                                                                                                                                   SEC-IIC
30.00), 11 ($40.00)
                                                                       Part C-
                                                 Copper and Copper-Alloy
                                                                                                                                                                       ANS1
                                                                                                                                                                                   W3.7
                                                                                    Welding Rods, Specification for (1974)
Welding (ASME SFA -5.20 with Additional Requirements)
                                                                                                                                                                                   SFA-5.7
RDT M1-20T
                                                 Copper and Copper-Alloy
                                                                                                                                                                       ASME
                              Mild Steel Electrodes for Flux-Cored Arc
                                                                                                                                                                       ERDA
(7-75) Supers/
                                                                                    Welding (ASME SFA-5.17 with Additional Requirements) (
              Mild Steel Electrodes and Fluxes for Submerged Arc
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-17T
3-75/
                                                                                    Welding (ASME SFA-5.18 with Additional Requirements) (
4-75) Supersede/
                               Mild Steel Electrodes for Gas Metal Arc
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-6T
                                                  Control of Stainless Steel
                                                                                    Welding (Revision 1, 6/73)
                                                                                                                                                                       NRC
                                                                                                                                                                                   RG 1.31

    -Molybdenum Alloy Electrodes and Fluxes for Submerged Arc
Bare Mild Steel Electrodes and Fluxes for Submerged Arc

                                                                                                                         2-1/4-Percent-Chromium, 1-Percent
                                                                                    Welding (9-75)
                                                                                                                                                                       ERDA
                                                                                                                                                                                   RDT M1-22T
                                                                                    Welding, Specification for (1973) AWS A5.17-1969 $2.50 Welding, Specification for (1973) AWS A5.18-1969 $2.50 Welding, Specification for (1973) AWS A5.20-1969 $2.50
                                                                                                                                                                       ANSI
                                                                                                                                                                                   W3.17
                               Mild Steel Electrodes for Gas Metal Arc
                                                                                                                                                                       ANSI
                                                                                                                                                                                   W3.18
                              Mild Steel Electrodes for Flux-Cored Arc
                                                                                                                                                                       ANSI
                                                                                                                                                                                   W3.20
                                                                                    Welding, Specification for (1974)
                Mild Steel Electrodes and Fluxes for Submerged Arc
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.17
                                                                                    Welding, Specification for (1974)
Welding, Specification for (1974)
                             Mild Steel Electrodes for Gas Metal Arc
Mild Steel Electrodes for Flux-Cored Arc
                                                                                                                                                                                   SFA-5.18
                                                                                                                                                                       ASME
                                                                                                                                                                                   SFA-5.20
                                                                                                                                                                       ASME
                                                                                    Weldments, Method for (1974) $1.75
                                                                                                                                                                       ASTM
                                      Ultrasonic Contact Examination of
                                                                                                                                                                                   E164
                                                                                    Welds in the Liners of Concrete Barriers in Fuel Reproc
                                           Nondestructive Examination of
                                                                                                                                                                       NRC
                                                                                                                                                                                   RG 3.27
essing Plants (5/75)
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Standard Methods for Mechanical Testing of
 amendment 1 (5-74)
       dment 1 (5-74)
idual Holdup of Special Nuclear Materials in Equipment for
Protection Against Pipe
                                                     Vertical, Canned or
 971) $1.75
                                 Evaluating Stress Corrosion Effect of
(2-71)
                                                 Additional Information:
                                               Austenitic Stainless Steel
      Cold Finished Zirconium and Zirconium Alloy Bars, Rod and
      Cold Finished Zirconium and Zirconium Alloy Bars, Rod and
                                         Std. Specifications for Electric
                      Zirconium and Zirconium Alloy Bars, Rod and
supersedes M/
                  Specification for Aluminum-Alloy Bars, Rods, and
                        Fast Flux Test Facility Driver Fuel Pin Wrap
     Ceramic-Insulated Magnet couple Materials, Platinum and Platinum 10 Percent Rhodium
for (1973) ASTM E11-1970 $1.75
                                                      Tantalum Rod and
                                      Safety Requirements for Portable
        Values for Chemical Substances and Physical Agents in the
                                                          Concrete Form
                               Fast Flux Test Facility Driver Fuel Pin
                                                   Nonmailable Matter:
pec. for (1973) $1.75
                                                           Factory Made
         re (1975) $1.75 Std. Spec. for Piping Fittings of mical Analysis of Steel, Cast Iron, Open-Hearth Iron, and
e Service (1975) $1.75
ification for (1973) (ASTM B366-1972) $1./
                                                          Factory-Made
of (/ Detecting Susceptibility to Intergranular Attack in of Chemical Composition (1972) $1.75 Sampling
                                     Silver Brazing Joints for Cast and
.00
                                                           Factory Made
ecial Applications (1974) ASTM A652-1/
                                                        Specification for
          ecial Applications, Specification for Special Requiremen/
                                                                High Test
         ed Tubes for Nuclear Service, Specification for (1973) A/
ed Tubes for Nuclear Service, Spec. for (1971) $1.75
v: Equipment Design and Use (1968) $3.00
                                                                  Medical
v Structural Sheilding Design and Evaluation (19/ Medical mev, General Safety Sta/ Installations Using Non-Medical erformance Std. (Ionizing Radiation Emitting Products) for 1971) NBS Handbook 111 $3.00 Radiation Safety for
         std. (Ionizing Radiation Emitting Products) for Diagnostic
        ce Std. (Ionizing Radiation Emitting Products) for Cabinet
 $1.75
                                                  Test for Unit Weight,
mpression of Cylindrical Concrete Specimens, Meth/cification for (1973) $1.75
                                                                    Static
cation for (R1973) ASTM A385-196/
                                                 Providing High Quality
                                          Electrodeposited Coatings of
          Pressed, and Forged Steel Shapes, Plates, Bars and Strip,
pecification for (1974) ASTM A386-1973 $1.75
tional Requirements) (I-72) Supersedes MI/
                                                          Zirconium and
                     Hot Rolled and Cold Finished Zirconium and
ion, Specific/
       ecification for Hot Rolled and Cold Finished Zirconium and
itional Requirements) (1-72) Supersedes M/
                                                          Zirconium and
h Additional Requirements) (1-72) Superse/
                                                           Zirconium and
cation for (1974) ASTM B350-1973 $1.75
                                                          Zirconium and
irements) (1-72) Supersedes M10-1T, (5-/
                                                          Zirconium and
h Additional Requirements) (1-72) Superse/ervice, Specification for (1973) A/Wrervice, Spec. for (1971) $1.75 Wrlication, Specification for (1973) ASTM B3/
                                                          Zirconium and
                                               Wrought Zirconium and
                                               Wrought Zirconium and
                                                          Zirconium and
lication, Specification for (1967) $1.75
                                                          Zirconium and
rements) (1-72) Supersedes M3-8T, (5-70/
                                                          Zirconium and
          Aqueous Corrosion Testing of Samples of Zirconium and
        351 with Additional Requirements) (1-72) Supersedes M1/
                                       Hot Rolled and Cold Finished
clear Application, Specific/
                     Specification for Hot Rolled and Cold Finished
clear App/ Specification for Hot Rolled and Cold Finished
b 351 with Additional Requirements) (1-72) Supersedes M/
       astm B 356 with Additional Requirements) (1-72) Superse/
ation, Specification for (1974) ASTM B350-1973 $1.75
          dditional Requirements) (1-72) Supersedes M10-1T, (5-/
       astm B 352 with Additional Requirements) (1-72) Superse/
for Nuclear Service, Specification for (1973) A/
for Nuclear Service, Spec. for (1971) $1.75
                                                                 Wrought
                                                                 Wrought
      or Nuclear Application, Specification for (1973) ASTM B3/
or Nuclear Application, Specification for (1967) $1.75
ditional Requirements) (1-72) Supersedes M3-8T, (5-70)
75
                           Aqueous Corrosion Testing of Samples of
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cthod for Ultrasonic Inspection of Longitudinal and Spiral

Reference Radiographs for Steel Fusion

Nondestructive Examination of Primary Containment Liner

Method for Guided Bend Test for Ductility of

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Welds of Welded Pipe and Tubing (1969) ASTM E273-1968 Welds (Revision 1, 8/11/72, of Safety Guide 19) Welds (1973) ASTM E190-1971 $1.75 Welds (1973) ASTM E390—1969 $1.75 Welds (1974) $5.00
                                                                                 ANSI
                                                                                             Z166.18
                                                                                 NRC
                                                                                             RG 1.19
                                                                                 ANSI
                                                                                             Z115.4
                                                                                             Z166.24
                                                                                 ANSI
                                                                                 AWS
                                                                                             B4.0
 Wet Magnetic Particle Inspection (1971) $1.75
                                                                                 ASTM
 Wet Motor Driven Single Stage Centrifugal Pump (6-72)
                                                                                 ERDA
                                                                                             RDT E3-1T
                                                                                             RG 5.25
RG 1.46
 Wet Process Operations (6/74)
                                                 /Ions for Minimizing Res
                                                                                 NRC
NRC
 Whip Inside Containment (5/73)
 Wicking-Type Thermal Insulations on Stainless Steel (I
                                                                                 ASTM
                                                                                             C692
                                                                                             RDT C15-2T
 Wide Range (10 Decade) Neutron Flux Monitoring Channel
                                                                                 ERDA
 Wind and Tornado Loadings (11/74)
                                                                                             RG 1.70.10
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BIBLIOGRAPHIC DATA SHEET	NBS SP-483	2. Gov't Accession No.	3. Recipient	's Accession No.		
4. TITLE AND SUBTITLE	1		5. Publication Date			
Index of U.S. Nuclear Standards			August	t 1977		
		6. Performing Organization Code				
7. AUTHOR(S) William J. Slattery		8. Performing Organ. Report No.				
9. PERFORMING ORGANIZATION NAME AND ADDRESS		10. Project/T	Task/Work Unit No.			
NATIONAL BUREAU OF STANDARDS DEPARTMENT OF COMMERCE WASHINGTON, D.C. 20234			11. Contract/Grant No.			
12. Sponsoring Organization Name and Complete Address (Street, City, State, ZIP)			13. Type of Report & Period Covered Final			
Same as item No. 9.			14. Sponsoring Agency Code			
15. SUPPLEMENTARY NOTES						
16. ABSTRACT (A 200-word or less factual summary of most significant information. If document includes a significant bibliography or literature survey, mention it here.)  This Index contains the permuted titles of more than 1,200 nuclear and nuclear-related standards, specifications, test methods, codes and recommended practices published by 34 U.S. Government agencies, technical societies, professional organizations, and trade associations. Each title can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. Each entry includes the date of publication or last revision, the standard number, an acronym designating the standards-issuing organization, any cross reference standard number, and price.						
17. KEY WORDS (six to twelve entries; alphabetical order; capitalize only the first letter of the first key word unless a proper name; separated by semicolons)  Engineering standards, index of; index of nuclear standards; nuclear standards;						
KWIC index of sta		19. SECURIT	Y CLASS	21. NO. OF PAGES		
18. AVAILABILITY	XX Unlimited	(THIS RE				
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