NBS SPECIAL PUBLICATION 483

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

Index of U.S. Nuclear Standards

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The National Bureau of Standards[1] was established by an act of Congress March 3, 1901. The Bureau's overall goal is to strengthen and advance the Nation's science and technology and facilitate their effective application for public benefit. To this end, the Bureau conducts research and provides: (1) a basis for the Nation's physical measurement system, (2) scientific and technological services for industry and government, (3) a technical basis for equity in trade, and (4) technical services to promote public safety. The Bureau consists of the Institute for Basic Standards, the Institute for Materials Research, the Institute for Applied Technology, the Institute for Computer Sciences and Technology, the Office for Information Programs, and the Office of Experimental Technology Incentives Program.

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

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[1] Headquarters and Laboratories at Gaithersburg, Maryland, unless otherwise noted; mailing address Washington, D.C. 20234.

[2] 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

U.S. DEPARTMENT OF COMMERCE, Juanita M. Kreps, Secretary

Dr. Sidney Harman, Under Secretary
Jordan J. Baruch, Assistant Secretary for Science and Technology

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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			Beta Particle	Radioactivity of Water, Method of Test for (1973)	ASTM	ANSI	N151
			Beta Particle	Radioactivity of Water, Test for (1966) (R1971) $1.75		ASTM	D1890
			Alpha Particle	Radioactivity of Water, Test for (1966) (R1971) $1.75		ASTM	D1943
ogical Applications (1961) $3.00			a Manual of	Radioactivity Procedures (A) Stds. (B) Medical and Biol		NCRP	R28
			chemical, Mass Spectrometric, Spectrochemical, Nuclear and	Radiochemical Analysis of Nuclear Grade Plutonium 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.

SAMPLE ENTRIES—

ement of Patients Who Have Received Therapeutic Amounts of	Radionuclides (1970) $4.00	Precautions in the Manag	NCRP	R37
Support a Rule Making Petition Seeking an Exemption for A	Radionuclide-Containing Product (Revision 1, 6/76)	/O	NRC	RG 6.7
1970 $1.75	Radionuclides of	Radium in Water, Method of Test for (1973) ASTM D2460-	ANSI	N161
	Radionuclides of	Radium in Water, Test for (1970) $1.75	ASTM	D2460

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. Alphabetical by Acronym

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

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

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

5. Stop List

addenda	edition	method	relating	supersedes
additional	eight	methods	requirements	superseded
against	following	needed	revised	supplement
agrees	free	occur	revision	supplementary
amendment	have	only	section	test
all	inches	partial	see	testing
appendix	includes	per	separately	tests
between	including	practice	sold	through
booklet	issued	reasonably	specification	trial
comment	lbs.	received	standard	where
committee	leaf	recommended	subpart	which
draft	loose	redesignation	subsections	who

75 Fast Neutron Flux by Analysis of Molybdenum-99
Recommended Practice for Measurement of Low Level
Periodic Testing of Protection System
iodic Testing of Fuel Reprocessing Plant Protection System
.75 Test for Evaluating
ntended for Use in the Production, Processing, and / Food
s (1974) $1.75 Test for
Practice for Preparation of Metal Surfaces for
5 Peel or Stripping Strength of
Recommended Practice for Determination of Corrosivity of
or (1973) ASTM D1879-1970 $1.75 Exposure of
ice for (1970) $1.75 Exposure of
ratures (Metal-to-Metal), Meth/ Strength Properties of
Test for Fatigue Properties of
n (1969) $1.75 Testing
Test for Shear Strength and Shear Modulus of Structural
3) Guide for
ANS-3.2 $10.00
Shipping Nuclear Materials (1973) $3.50
ain NRC Requirements Over Radioactive Material Shipments/
ioactive Material (6/74)
ials (1973) $4.50
aging Requirements for Shipments of Radioactive Material/
ation Special Permits for Radioactive Materials Shipments,
de for Management) (1969) $4.25
for (1975) $1.75 Water Soluble Chlorides Present as
Sampling and Testing Fly Ash for Use as an
Specification for Air Entraining
Air Entraining
ompounds (10-73) Supersedes M16-1T, (6-72) Gas Phase
High Efficiency Gas Phase
Criteria for Atmosphere Cleanup System Air Filtration and
eview of Operating License App/ Information Needed by the
.00 Radiological Factors
as Used in Construct/ Practice for Inspection and Testing
Sodium Carbonate, Low Chloride Fire Extinguishing
hreshold Limit Values for Chemical Substances and Physical
-75) Supersedes M8-1T, (2-73) Helical
and Shape/ Specification for Hot Rolled and Cold Finished
test for (19/ Resistance to Abrasion of Small Size Coarse
1971) $1.75 Potential Alkali Reactivity of Cement-
Test for (1972) $1.75 Moisture Content of Soil and Soil
197/ Method of Test for Moisture Content of Soil and Soil
tests for (1971) $1.75 Density of Soil and Soil-
70) ASTM C87-1969 / Effect of Organic Impurities in Fine
Scratch Hardness of Coarse
Water Soluble Chlorides Present as Admixes in Graded
Method of Test for Lightweight Pieces in
method of Test for Specific Gravity and Absorption of Fine
thod of Test for Specific Gravity and Absorption of Coarse
e, Method of Test for (1973) $1.75 Soundness of
117-1969 / Materials Finer Than No. 200 Sieve in Mineral
Petrographic Examimation of
ve Nomenclature of (1973) Constituents of
(1973) $1.75
ve Nomenclature of (1975) ASTM C638-197/ Constituents of
tion for (1975) ASTM C637-1973 $1.75
1970) ASTM C330-1969 $1.75 Lightweight
ASTM C289-1971 $1.75 Potential Reactivity of
1.75 Sieve or Screen Analysis of Fine and Coarse
1.75 Clay Lumps and Friable Particles in
Recommended Practice for General Ambient
and Maximum Permissible Concentrations of Radionuclides in
particles (1972) $2.50 Efficiency Testing of
particles (1/73) Efficiency Testing of
Nuclear
ethod, Method of Test for (1975) $1.75
Method, Method of Test for (1975) $1.75
Test for Unit Weight, Yield, and
stems (3-71)
Laminar-Flow Clean
Specification for
$1.75
ng, and Maintenance Criteria for Atmosphere Cleanup System
r Power Plants (12/73) Additional Information:
ment 2 (12-72), Amendment 3 (11-73), Amendme/ Sodium to
sical Measurements, Method of Test for (1973)/ Density in
Test for Average Particle Size of Alumina and Silica by
pheric Contaminents, 4th Edition (1972) $12.50
Preoperational Testing of Instrument
equipment and Pipe Operating at Temperatures Above Ambient
equipment and Pipe Operating at Temperatures Above Ambient
uide to (1969) ISO 2889 $7.00 Sampling
or Measurement (1971) $1.75
r Materials and Prefabricated Silencers for Acoustical and
Test for

Activity from Uranium-238 Fission, Test for (1972) $1. ASTM E343
Activity in Water (1972T $1.75 ASTM D3085
Actuation Functions (Safety Guide 22, 2/17/72) NRC RG 1.22
Actuation Functions (6/74) Per NRC RG 3.22
Acute Toxicity of Water to Fresh Water Fishes (1970) $1 ASTM D1345
Additives, Subpart G. Radiation and Radiation Sources I FDA 21CFR 121
Adhesion or Cohesive Strength of Flame-Sprayed Coating ASTM C633
Adhesive Bonding (1973) ASTM D2651-1973 $1.75 ANSI Z197.28
Adhesive Bonds, Standard Method of Test for (1972) $1.7 ASTM D903
Adhesive Materials (1974) $1.75 ASTM D3310
Adhesive Specimens to High Energy Radiation, Practice F ANSI N141
Adhesive Specimens to High Energy Radiation, Rec. Pract ASTM D1879
Adhesives in Shear by Tension Loading at Elevated Tempe ANSI Z197.5
Adhesives in Shear by Tension Loading (1973) $1.75 ASTM D3166
Adhesives Relative to Their Use as Electrical Insulatio ASTM D1304
Adhesives (1970) $1.75 ASTM E229
Administration Practices in Radiation Monitoring (2/2/7 NRC RC 8.2
Administrative Controls for Nuclear Power Plants (1972) ANSI N18.7
Administrative Guide for Liability Insurance Aspects of ANSI N14 GUIDE
Administrative Guide for Obtaining Exemptions from Cert NRC RG 7.5
Administrative Guide for Packaging and Transporting Rad NRC RG 7.1
Administrative Guide for Transporting Radioactive Mater ANSI N14.10.1
Administrative Guide for Verifying Compliance with Pack ANSI N14.10.3
Administrative Guide for (1973) $3.00 /Nt of Transport ANSI N14.10.2
Administrative Practices in Radiation Monitoring (A Gui ANSI N13.2
Admixes in Graded Aggregate Road Mixes, Method of Test ASTM D1411
Admixture in Portland Cement Concrete (1974) $1.75 ASTM C311
Admixtures for Concrete (1974) $1.75 ASTM C260
Admixtures for Concrete, Testing (1973) $1.75 ASTM C233
Adsorbents for Trapping Radioactive Iodine and Iodine C ERDA RDT M16-1T
Adsorber Cells-Including Amendment 1973 (1972) $2.00 IES CS-8T
Adsorption Units of Light—Water Cooled Nuclear Power NRC RG 1.52
AEC Regulatory Staff in Connection with Its Antitrust R NRC RG 9.3
Affecting Decision Making in a Nuclear Attack (1974) $4 NCRP R42
Agencies for Concrete, Steel, and Bituminous Materials ANSI Z267.1
Agent (12-73) ERDA RDT M17-1T
Agents in the Workroom Environment with Intended Change ACGIH *1
Age-Hardenable Nickel-Chromium-Iron Alloy Springs (5 ERDA RDT M8-1T
Age-Hardening Stainless and Heat Resisting Steel Bars ASTM A564
Aggregate by Use of the Los Angeles Machine, Method of ANSI A37.7
Aggregate Combinations (Mortar-Bar Method), Test for (ASTM C227
Aggregate in Place by Nuclear Methods (Shallow Depths), ASTM D3017
Aggregate in Place by Nuclear Methods (Shallow Depth) (ANSI A37.184
Aggregate in Place by Nuclear Methods (Shallow Depth), ASTM D2922
Aggregate on Strength of Mortar, Method of Test for (19 ANSI A37.129
Aggregate Particles, Method of Test for (1968) $1.75 ASTM C235
Aggregate Road Mixes, Method of Test for (1975) $1.75 ASTM D1411
Aggregate (1970) ASTM C123-1969 $1.75 ANSI A37.25
Aggregate (1973) $1.75 ASTM C128
Aggregate (1974) ASTM C127-1973 $1.75 Me ANSI A37.5
Aggregates by Use of Sodium Sulfate or Magnesium Sulfat ASTM C88
Aggregates by Washing, Method of Test for (1970) ASTM C ANSI A37.4
Aggregates for Concrete, Rec. Practice for (1973) $1.75 ASTM C295
Aggregates for Radiation-Sheilding Concrete, Descripti ASTM C638
Aggregates for Radiation-Sheilding Concrete, Spec. for ASTM C637
Aggregates for Radiation-Shielding Concrete, Descripti ANSI N649
Aggregates for Radiation-Shielding Concrete, Specifica ANSI N648
Aggregates for Structural Concrete, Specification for (ANSI A37.88
Aggregates (Chemical Method), Method of Test for (1973) ANSI A37.133
Aggregates, Method of Test for (1973) ASTM C136-1971 $ ANSI A37.8
Aggregates, Method of Test for (1973) ASTM C142-1971 $ ANSI A37.28
Air Analyzer Procedures (1973T) $1.75 ASTM D3249
Air and in Water for Occupational Exposure (1959) $2.00 NCRP R22
Air Cleaning Systems Containing Devices for Removal of ANSI N101.1
Air Cleaning Systems Containing Devices for Removal of NRC RG 3.2
Air Cleaning Systems, Testing of (1975) $5.00 ANSI N510
Air Content of Freshly Mixed Concrete by the Pressure M ASTM C231
Air Content of Freshly Mixed Concrete by the Volumetric ASTM C173
Air Content (Gravimetric) of Concrete (1975) $1.75 ASTM C138
Air Cooled Heat Exchanger for Nuclear Steam Supplied Sy ERDA RDT E4-18T
Air Devices (1968) $1.50 IES CS-2T
Air Entraining Admixtures for Concrete (1974) $1.75 ASTM C260
Air Entraining Admixtures for Concrete, Testing (1973) ASTM C233
Air Filtration and Adsorption Units of Light—Water Co NRC RG 1.52
Air Filtration Systems and Containment Sumps for Nuclea NRC RG 1.70.2
Air Heat Exchanger (6-71), Amendment 1 (10-71), Amend ERDA RDT E4-7T
Air of Manufactured Carbon and Graphite Articles by Phy ANSI K90.2
Air Permeability (1972) $1.75 ASTM C721
Air Sampling Instruments Manual for Evaluation of Atmos ACGIH *4
Air Systems (6/74) NRC RG 1.80
Air (1972) $1.75 /D Reflective Insulation Systems for ASTM C667
Air (1974) ASTM C667-1972 $1.75 /Ulation Systems for ANSI Z98.48
Airborne Radioactive Materials in Nuclear Facilities, G ANSI N13.1
Airborne Sound Insulation in Buildings, Rec. Practice F ASTM E336
Airflow Performance, Testing (1973) $1.75 Duct Line ASTM E477
Airflow Resistance of Acoustical Materials (1969) $1.75 ASTM C522

Expansion Joint Containment Vessel
Inflatable Seal Containment Vessel
Gaskets Containment Vessel
Criticality Accident
Criticality Accident
Perimeter Intrusion
rtar-Bar Method), Test for (1971) $1.75 Potential
ce for Testing for Leaks Using the Halogen Leak Detectors
or General Requirements for (1974A) $1./ Carbon, Ferritic
aws A5.6-1969 $2.50 Copper and Copper-
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with Additional Requirements) (3-75)/ Nickel and Nickel-
Titanium and Titanium-
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t 1 (1/ 2-1/4-Percent-Chromium, 1-Percent-Molybdenum
or (1973) AWS A5.14-1969 $2.50 Nickel and Nickel-
or (1974) Nickel and Nickel-
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th Additional Requirements) (4-76) Sup/ Nickel-Chromium
istant Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-/ Spec. for
n for Hot Rolled and Cold Finished Zirconium and Zirconium
fic/ Hot Rolled and Cold Finished Zirconium and Zirconium
quirements) (1-72) Supersedes M/ Zirconium and Zirconium
Specification for Aluminum-
) (10-75) Supersedes M4-5/ Nickel-Molybdenum-Chromium
Cobalt-Chromium
Titanium and Titanium
Nickel and Nickel-Base
and Strip, Hot Rolled and Cold Rolled, High Strength, Low
for (1974) $1.75 Seamless Nickel and Nickel
dditional Requirements) (3-75) Supers/ Nickel and Nickel
73) AWS A5.11-1969 $2.50 Nickel and Nickel-
74) Nickel and Nickel-
5 Specification for Aluminum-
1.75 Aluminum-
Std. Spec. for Copper and Copper
angers, Specification for (1974) ASTM B234 197/ Aluminum-
.75 Aluminum-
9-75) 2-1/4-Percent-Chromium, 1-Percent-Molybdenum
m B221-73 $1.75 Specification for Aluminum-
Spec. for Copper and Copper
al Requirements) (1-72) Superse/ Zirconium and Zirconium
ts) (7-75) Supersedes M2-/ Nickel-Molybdenum-Chromium
Specification for Titanium and Titanium
Spec. for Titanium and Titanium
r (1973) $1.75 Zirconium and Zirconium-
(1974) ASTM B350-1973 $1.75 Zirconium and Zirconium
(1-72) Supersedes M10-1T, (5-/ Zirconium and Zirconium
Specification for Columbium and Columbium
Columbium and Columbium
on for (1975A) $1.75 Copper-Nickel
(1971) ASTM B509-/ Supplementary Requirements for Nickel
entary Requirements for (1970) $1.75 Nickel
Requirements) (/ Nickel-Chromium-Molybdenum-Columbium
onal Requirements) (1-75) Supers/ Nickel-Chromium-Iron
onal Requirements) (9-75) Supers/ Nickel-Iron-Chromium
al Requirements) (1-72) Superse/ Zirconium and Zirconium
irements) (8-75/ Nickel-Chromium-Molybdenum-Columbium
ASTM B168-1970 $1.75 Nickel-Chromium-Iron
(ASTM B443-197/ Nickel-Chromium-Molybdenum-Columbium
ASTM B409-1973 $1.75 Nickel-Iron-Chromium
upplementary Requirements for (1970) $1.75 Nickel
ments) (3-75) Supersedes M7-4T,/ Nickel-Chromium-Iron
ments) (9-75) Supersedes M/ Nickel-Molybdenum-Chromium
ments) (9-75) Supersedes M7-10T/ Nickel-Iron-Chromium
Specification for Nickel-Iron-Chromium
Specification for Copper-Silicon
75 Spec. for Copper
ecification for (1973) A/ Wrought Zirconium and Zirconium
ec. for (1971) $1.75 Wrought Zirconium and Zirconium
3) ASTM B394-1970 $1.75 Columbium and Columbium
fication for (1974A) $1.75 Copper and Copper-
stm B241 1973 $1.75 Specification for Aluminum-
specification for / Supplementary Requirements for Nickel
spec. for Supplementary Requirements for (1970) $/ Nickel
75 Specification for Nickel-Chromium-Iron
onal Requirements) (7-75) / Nickel-Molybdenum-Chromium
ional Requirements) (7-75) Super/ Nickel-Iron-Chromium
ents) (7-75) Su/ Nickel-Chromium-Molybdenum-Columbium
ents) (8-75) Su/ Nickel-Chromium-Molybdenum-Columbium
uirements) (4-76) Supersed/ Nickel-Molybdenum-Chromium

Airlock (3-72) Amendment 1 (8-73)	ERDA	RDT E10-5T
Airlock (6-72)	ERDA	RDT E14-5T
Airlock (6-72)	ERDA	RDT E14-6T
Alarm System (1969) ANS-8.5 $3.00	ANSI	N16.2
Alarm Systems (12/74)	NRC	RG 8.12
Alarm Systems (1/75)	NRC	RG 5.44
Alkali Reactivity of Cement-Aggregate Combinations (Mo	ASTM	C227
(Alkali-Ion Diode) (1971) $1.75 Recommended Practi	ASTM	E427
Alloy and Austenitic Alloy Steel Tubes, Specification F	ASTM	A450
Alloy Arc Welding Electrodes, Specification for (1973)	ANSI	W3.6
Alloy Arc Welding Electrodes, Specification for (1974)	ASME	SFA-5.6
Alloy Bare Welding Rods and Electrodes (ASME SFA-5.14	ERDA	RDT M1-11T
Alloy Bare Welding Rods and Electrodes (1970) $3.00	AWS	A5.16
Alloy Bare Welding Rods and Electrodes (7-75) Supersed	ERDA	RDT M1-15T
Alloy Bare Welding Rods and Electrodes (9-75) Amendmen	ERDA	RDT M1-23T
Alloy Bare Welding Rods and Electrodes, Specification F	ANSI	W3.14
Alloy Bare Welding Rods and Electrodes, Specification F	ASME	SFA-5.14
Alloy Bare Welding Rods (ASTM B 351 with Additional Req	ERDA	RDT M1-16T
Alloy Bars and Rods, Tantalum (90Ta-10W) (1975) $3.00	SAE	AMS7848A
Alloy Bars and Shapes (4-75) Supersedes M7-7T, (7-71	ERDA	RDT M7-7T
Alloy Bars, Forgings, and Forging Stock for High Temper	ANSI	G81.44
Alloy Bars, Forgings, and Forging Stock for High Temper	ANSI	G81.46
Alloy Bars, Forgings, and Forging Stock for High Temper	ERDA	RDT M2-18T
Alloy Bars, Forgings, and Forging Stock (ASME SA 637 Wi	ERDA	RDT M2-15T
Alloy Bars, Forgings, and Rings, Corrosion and Heat Res	ANSI	G87.146
Alloy Bars, Rod and Wire for Nuclear Application (1973)	ASTM	B351
Alloy Bars, Rod and Wire for Nuclear Application, Speci	ANSI	N122
Alloy Bars, Rod and Wire (ASTM B 351 with Additional Re	ERDA	RDT M7-9T
Alloy Bars, Rods, and Wire (1974) ASTM B211-1973 $1.75	ANSI	H38.4
Alloy Castings (ASTM a 494 with Additional Requirements	ERDA	RDT M4-5T
Alloy Castings (7-75) Supersedes M4-3T, (6-72)	ERDA	RDT M4-3T
Alloy Castings, Spec. for (1969) $1.75	ASTM	B367
Alloy Clad Steel Plate, Specification for (1974A) $1.75	ASTM	A265
Alloy Columbium and/or Vanadium, Specification for (197	ANSI	G24.32
Alloy Condenser and Heat Exchanger Tubes, Specification	ASTM	B163
Alloy Covered Welding Electrodes (ASME SFA-5.11 with a	ERDA	RDT M1-10T
Alloy Covered Welding Electrodes, Specification for (19	ANSI	W3.11
Alloy Covered Welding Electrodes, Specification for (19	ASME	SFA-5.11
Alloy Die and Hand Forgings (1974) ASTM B247-1973 $1.7	ANSI	H38.8
Alloy Die and Hand Forgings, Specification for (1974) $	ASTM	B247
Alloy Die Forgings (Hot Pressed) (1974) $1.75	ASTM	B283
Alloy Drawn Seamless Tubes for Condensers and Heat Exch	ANSI	H38.6
Alloy Drawn Seamless Tubes, Specification for (1975) $1	ASTM	B210
Alloy Electrodes and Fluxes for Submerged Arc Welding (	ERDA	RDT M1-22T
Alloy Extruded Bars, Rods, Shapes, and Tubes (1974) Ast	ANSI	H38.5
Alloy Forging Rod, Bar, and Shapes (1974) $1.75	ASTM	B124
Alloy Forgings and Extrusions (ASTM B 356 with Addition	ERDA	RDT M2-9T
Alloy Forgings (ASME SA-182 with Additional Requiremen	ERDA	RDT M2-11T
Alloy Forgings (1970) ASTM B381-1969 $1.75	ANSI	Z179.3
Alloy Forgings (1975) $1.75	ASTM	B381
Alloy Ingots for Nuclear Applications, Specification Fo	ASTM	B350
Alloy Ingots for Nuclear Application, Specification for	ANSI	N583
Alloy Ingots (ASTM B 350 with Additional Requirements)	ERDA	RDT M10-1T
Alloy Ingots (1973) ASTM B391-64 $1.75	ANSI	Z179.18
Alloy Ingots, Specification for (1964) $1.75	ASTM	B391
Alloy Plate and Sheet for Pressure Vessels, Specificati	ASTM	B402
Alloy Plate for Nuclear Applications, Specification for	ANSI	H34.33
Alloy Plate for Nuclear Applications, Spec. for Supplem	ASTM	B509
Alloy Plate, Sheet, and Strip (AMS 5596 with Additional	ERDA	RDT M5-21T
Alloy Plate, Sheet, and Strip (ASME SB-168 with Additi	ERDA	RDT M5-4T
Alloy Plate, Sheet, and Strip (ASME SB-409 with Additi	ERDA	RDT M5-7T
Alloy Plate, Sheet, and Strip (ASTM B 352 with Addition	ERDA	RDT M5-6T
Alloy Plate, Sheet, and Strip 5597 with Additional Requ	ERDA	RDT M5-20T
Alloy Plate, Sheet, and Strip, Specification for (1973)	ANSI	H34.10
Alloy Plate, Sheet, and Strip, Specification for (1973)	ANSI	H34.19
Alloy Plate, Sheet, and Strip, Specification for (1974)	ANSI	H34.40
Alloy Rod and Bar for Nuclear Applications, Spec. for S	ASTM	B510
Alloy Rod and Bar (ASME SB-166 with Additional Require	ERDA	RDT M7-4T
Alloy Rod and Bar (ASME SB-336 with Additional Require	ERDA	RDT M7-11T
Alloy Rod and Bar (ASME SB-408 with Additional Require	ERDA	RDT M7-10T
Alloy Rod and Bar, (1974) ASTM B408-1973 $1.75	ANSI	H34.39
Alloy Rod, Bar, and Shapes (1974A) $1.75	ASTM	B98
Alloy Sand Castings for General Applications (1974) $1.	ASTM	B584
Alloy Seamless and Welded Tubes for Nuclear Service, Sp	ANSI	N124
Alloy Seamless and Welded Tubes for Nuclear Service, Sp	ASTM	B353
Alloy Seamless and Welded Tubes, Specification for (197	ANSI	H53.1
Alloy Seamless Condenser Tubes and Ferrule Stock, Speci	ASTM	B111
Alloy Seamless Pipe and Seamless Extruded Tube (1974) a	ANSI	H38.7
Alloy Seamless Pipe and Tube for Nuclear Applications,	ANSI	H34.29
Alloy Seamless Pipe and Tube for Nuclear Applications,	ASTM	B513
Alloy Seamless Pipe and Tube (1973) ASTM B167-1970 $1.	ANSI	H34.3
Alloy Seamless Pipe and Tubes (ASME SB-167 with Additi	ERDA	RDT M3-10T
Alloy Seamless Pipe and Tubing (ASME SB-407 with Addit	ERDA	RDT M3-9T
Alloy Seamless Tubes (AMS 5589 with Additional Requirem	ERDA	RDT M3-29T
Alloy Seamless Tubes (AMS 5590 with Additional Requirem	ERDA	RDT M3-30T
Alloy Seamless Tubes (ASME SB -163 with Additional Req	ERDA	RDT M3-18T

irements) (7-75) Supersedes M3-4T, (1-74) Nickel
quirements) (1/-75) Supers/ Nickel-Molybdenum-Chromium
34-1971 $1.75 Nickel-Molybdenum-Chromium-Iron
09-1973 $1.75 Aluminum-
specification for (1973) ASTM B3/ Zirconium and Zirconium
specification for (1967) $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
974) ASTM B308-1973 $1.75 Specification for Aluminum-
Specification for Hot Rolled
Exchanger Tubes, Speci/ Seamless Ferritic and Austenitic
ce (ASME SA-193 with Additional Requirements) (2-75) S/
e (ASME SA-320 with Additional Requirements) (2-75) Su/
asme SA-540 with Additional Requirements) (2-75) Super/
Specification for (1970) $1.75
ation for (1975) $1.75 Quenched and Tempered
longitudinal-Beam Ultrasonic Inspection of Carbon and Low
Control of Stainless Steel Weld Cladding of Low
on for (1973) AWS A5.5-1969 $3.50 Low
on for (1974) Low
ith Additional Requirements) (3-75) Supersedes M1-/ Low
std. Spec. for Piping Fittings of Wrought Carbon Steel and
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)
irements) (7-75) Supersedes M2-8T, (7-71) Carbon and
Additional Requirements) (4-76) Supersedes / Carbon and
eci/ Seamless and Welded Carbon, Ferritic, and Austenitic
Temperature Service (ASME SA-194 with Additional Requi/
ge Outside Diameter Light-Wall Austenitic Chromium Nickel
ation for (1974A) $1.75 Seamless-Ferritic
ati/ Electric-Fusion-Welded Austenitic Chromium-Nickel
ation for (1975) $1.75 Centrifugally Cast Ferritic
ents) (4-76) Supersedes M3-16T, (8-75) Carbon and
ents) (4-76) Supersedes M3-12T, (12-/ Seamless Ferritic
Specification for Specialized Carbon and
for (1974A) $1.75 Molybdenum,
ements/ 2-1/4-Percent-Chromium, 1-Percent-Molybdenum
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
Specification for Seamless Ferritic-Austenitic
ional / 2-1/4-Percent-Chromium, 1-Percent-Molybdenum
ts 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,
num, Specification for (1972A) A/ Pressure Vessel Plates,
ification for (1974A) $1.75 Pressure Vessel Plates,
denum-Nickel, Specification For/ Pressure Vessel Plates,
, Specification for (1974) $1.75 Pressure Vessel Plates,
ent Nickel (1974)/ Std. Spec. for Pressure Vessel Plates,
um and Mangane/ Specification for Pressure Vessel Plates,
ybdenum-Chromium, Specification/ Pressure Vessel Plates,
ng Components/ Specification for Forgings, Carbon and Low
ASTM B265-1972 $1.75 Titanium and Titanium
Titanium and Titanium
(1973) ASTM B393-1964 $1.75 Columbium and Columbium
Descaling and Cleaning Titanium and Titanium
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/
umable Electrode or Vacuum Induction Melted 1750F (954.4C)
Tantalum and Tantalum
ments) (7-75) Supersedes M/ Nickel-Molybdenum-Chromium
b366-1972) $1./ Factory-Made Wrought Nickel and Nickel-
Factory Made Wrought Aluminum and Aluminum
or (1973) AWS A5.10-1969 $2.50 Aluminum and Aluminum
or (1974) Aluminum and Aluminum
1969 $2.50 Copper and Copper-
Copper and Copper-
n for (1974) $1.75 Nickel-Copper
Specification for Nickel-Copper
Specification for Nickel-Iron-Chromium
Specification for Nickel-Iron-Chromium
Specification for Nuclear Grade Silver-Indium-Cadmium
Specification for Nuclear Grade Silver-Indium-Cadmium
onents (197/ Specification for Steel Forgings, Carbon and
74) Piston Rings of High Strength

Alloy Seamless Tubes (ASME SB-163 with Additional Requ	ERDA	RDT M3-4T
Alloy Sheet and Plate (ASME SB -434 with Additional Re	ERDA	RDT M5-8T
Alloy Sheet and Plate, Specification for (1973) ASTM B4	ANSI	H34.44
Alloy Sheet and Plate, Specification for (1974) ASTM B2	ANSI	H38.2
Alloy Sheet, Strip, and Plate for Nuclear Application,	ANSI	N123
Alloy Sheet, Strip, and Plate for Nuclear Application,	ASTM	B352
Alloy Sheet, Strip, and Plate, Corrosion and Heat Resis	ANSI	G87.84
Alloy Sheet, Strip, and Plate, Corrosion and Heat Resis	ANSI	G87.85
Alloy Springs (5-75) Supersedes M8-1T, (2-73)	ERDA	RDT M8-1T
Alloy Standard Structural Shapes, Rolled or Extruded (1	ANSI	H38.10
Alloy Steel Bars (1976) ASTM A322—1975 $1.75	ANSI	G24.11
Alloy Steel Boiler, (1974B) $1.75 Superheater, and Heat	ASTM	A213
Alloy Steel Bolting Material for High Temperature Servi	ERDA	RDT M6-3T
Alloy Steel Bolting Material for Low Temperature Servic	ERDA	RDT M6-1T
Alloy Steel Bolting Material for Special Applications (	ERDA	RDT M6-5T
Alloy Steel Bolting Materials for Special Applications,	ASTM	A540
Alloy Steel Bolts for Structural Steel Joints, Specific	ASTM	A490
Alloy Steel Castings, Specification for (1973) ASTM A60	ANSI	G52.7
Alloy Steel Components (5/73)	NRC	RG 1.43
Alloy Steel Covered Arc Welding Electrodes, Specificati	ANSI	W3.5
Alloy Steel Covered Arc Welding Electrodes, Specificati	ASME	SFA-5.5
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
Alloy Steel for Use in Fuel Reprocessing Plants and in	NRC	RG 3.29
Alloy Steel Forged and Bored Pipe for High Temperature	ASTM	A369
Alloy Steel Forgings for Pressure Vessels (1974A) $1.75	ASTM	A508
Alloy Steel Forgings (ASME SA-182 with Additional Requ	ERDA	RDT M2-2T
Alloy Steel Forgings (ASME SA-336 with Additional Requ	ERDA	RDT M2-4T
Alloy Steel Forgings (ASME SA-541 with Additional Requ	ERDA	RDT M2-8T
Alloy Steel Forgings, Vacuum Treated (ASME SA-508 with	ERDA	RDT M2-7T
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	ASTM	A409
Alloy Steel Pipe for High Temperature Service, Specific	ASTM	A335
Alloy Steel Pipe for High Temperature Service, Specific	ASTM	A358
Alloy Steel Pipe for High Temperature Service, Specific	ASTM	A426
Alloy Steel Pipe (ASME SA-333 with Additional Requirem	ERDA	RDT M3-16T
Alloy Steel Pipe (ASME SA-335 with Additional Requirem	ERDA	RDT M3-12T
Alloy Steel Pipe (1975) $1.75	ASTM	A530
Alloy Steel Plates for Pressure Vessels, Specification	ASTM	A204
Alloy Steel Plates (ASME SA-387 with Additional Requir	ERDA	RDT M5-22T
Alloy Steel Plates (ASME SA-387 with Additional Requir	ERDA	RDT M5-5T
Alloy Steel Plates (ASME SA-533 with Additional Additi	ERDA	RDT M5-3T
Alloy Steel Seamless Tubes (ASME SA-213 with Additiona	ERDA	RDT M3-2T
Alloy Steel Seamless Tubes (ASME SA-213 with Additiona	ERDA	RDT M3-33T
Alloy Steel Tubes for Low Temperature Service, Specific	ASTM	A334
Alloy Steel Tubes (1974) ASTM A669-1972 $1.75	ANSI	B125.52
Alloy Steel Tubesheet Forgings (ASME SA-336 with Addit	ERDA	RDT M2-19T
Alloy Steel Tubes, Specification for General Requiremen	ASTM	A450
Alloy Steel Welded Pipe (ASME SA-155 with Additional R	ERDA	RDT M3-11T
Alloy Steel Welding Fittings (ASME SA-234 with Additio	ERDA	RDT M2-3T
Alloy Steel (5/73)	NRC	RG 1.50
Alloy Steel, Chromium-Molybdenum, Specification for (1	ASTM	A387
Alloy Steel, Five Percent Chromium, 0.5 Percent Molybde	ANSI	G35.16
Alloy Steel, High Strength, Quenched and Tempered, Spec	ASTM	A517
Alloy Steel, Manganese-Molybdenum and Manganese-Molyb	ASTM	A302
Alloy Steel, Quenched and Tempered Chromium-Molybdenum	ASTM	A542
Alloy Steel, Quenched and Tempered, Eight and Nine Perc	ASTM	A553
Alloy Steel, Quenched and Tempered, Manganese-Molybden	ASTM	A533
Alloy Steel, Quenched and Tempered, Nickel-Cobalt-Mol	ANSI	G35.26
Alloy Steel, Requiring Notch Toughness Testing for Pipi	ASTM	A350
Alloy Strip, Sheet, and Plate, Specification for (1973)	ANSI	Z179.1
Alloy Strip, Sheet, and Plate, Spec. for (1974) $1.75	ASTM	B265
Alloy Strip, Sheet, Foil, and Plate, Specification for	ANSI	Z179.20
Alloy Surfaces, Rec. Practice for (1974) $1.75	ASTM	B600
Alloy Tubes for Condensers and Heat Exchangers, Specifi	ASTM	B338
Alloy Tubes (ASTM B 353 with Additional Requirements) (	ERDA	RDT M3-8T
Alloy Tubing for Pressure Application at High Temperatu	ANSI	G82.1
Alloy Tubing (Seamless, Corrosion and Heat Resistant Ni	ANSI	G87.78
Alloy Tubing, Seamless, Corrosion and Heat Resistant Ni	ANSI	G87.77
Alloy Tubing, Specification for (1974) $1.75	ASTM	B521
Alloy Welded Pipe (ASME SA-358 with Additional Require	ERDA	RDT M3-17T
Alloy Welding Fittings, Specification for (1973) (ASTM	ANSI	H34.15
Alloy Welding Fittings, Spec. for (1973) $1.75	ASTM	B361
Alloy Welding Rods and Bare Electrodes, Specification F	ANSI	W3.10
Alloy Welding Rods and Bare Electrodes, Specification F	ASME	SFA-5.10
Alloy Welding Rods, Specification for (1973) AWS A5.7-	ANSI	W3.7
Alloy Welding Rods, Specification for (1974)	ASME	SFA-5.7
Alloy (UNS N04400) Plate, Sheet and Strip, Specificatio	ASTM	B127
Alloy (UNS N04400) Seamless Pipe and Tube (1971) $1.75	ASTM	B165
Alloy (UNS N08800) Rod and Bar, (1974) $1.75	ASTM	B408
Alloy (UNS N08800) Seamless Pipe and Tube (1974) $1.75	ASTM	B407
Alloy (1973) $1.75	ASTM	C752
Alloy (1974) ASTM C752-1973 $1.75	ANSI	N571
Alloy, Quenched and Tempered, for Pressure Vessel Comp	ASTM	A541
Alloys for Core Components for Liquid Metal Service (5-	ERDA	RDT E6-40T

nts and in Plutonium/ Welder Qualification for Welding in
Welder Qualification for
Selection of Material Balance Areas and Item Control
Visual Surveillance of Individuals in Material Access
ccess to Protected Areas, Vital Areas, and Material Access
Control of Personnel Access to Protected Areas, Vital
Control of Personnel Access to Protected
ial (Revision 1, 4/75) Specially Designed Vehicle and
Test for Hydrolyzable Chlorine Compounds in Chlorinated
sels (Ships and Barges) (1975) $1./ Special Construction,
t Components (1975) $4.40 Special Construction,
els (Ships and Barges) (1975) $2./ Special Consideration,
Storage of Explosives or Other Da/ Special Construction,
articles as Ships, Stores and Supp/ Special Construction,
Vessels (Ships and Barges) (1975)/ Special Construction,
Alternating Current Power Circuits, Surge
Transportation of Dangerous
Matter Nonmailable
on, Arrangement, and Other Provisions for Use of Dangerous
electrical Resistivity of Manufactured Carbon and Graphite
1973)/ Density in Air of Manufactured Carbon and Graphite
transportation or Storage of Explosives or Other Dangerous
transportation or Storage of Explosives or Other Dangerous
uctions Assisted by Grants from National Endowment for the
e Chlorine Compounds in Chlorinated Aromatic Hydrocarbons
Administrative Guide for Liability Insurance
Nondestructive Uranium-235 Enrichment
ssion Detection (6/74) Nondestructive
In situ
ray Spectrometry (9/74) Nondestructive
In situ
Calorimetric
aterials Control, Calibration Techniques Fo/ Calorimetric
d Waste (10/73) Nondestructive
Nondestructive
l Methods for the Analysis of Uranyl Nitrate Solutions for
-196/ Providing High Quality Zinc Coatings (Hot-Dip) on
A386-1973 $1.75 Zinc-Coating (Hot-Dip) on
ors (12/20/72) Serial Numbering of Fuel
mendment 1 (4-72), Amendment 2 (/ Electrical Penetration
-74) Simulated Core
Orifice
ment 1 (5-72) Fuel
3), Amendment 2 (1-74) Vapor Trap
Power Generating Stations (1973)/ Electrical Penetration
uclear Power Plants (10/73) Electric Penetration
ainless Steel Hexagonal Duct Tubes for Core Components and
Welding of Reactor Core Components and Test
dated Edition (Includes ANSI C37.20A-1970, C/ Switchgear
Sheathed (1-72) Thermocouple
Surveillance Program for New Fuel
Open Test
dment 2 (1-74) FFTF Closed Loop in Reactor
des E6-33T, (11-71) Amendment 1 (12-73), / Control Rod
(5-72) Supersedes E5-2T/ Electric Heater and Connector
sedes E4-5T, (12-70) Forced Circulation Cold Trap
Plugging Temperature Indicator
Fuel
Fuel and Control
ent 1 (8-73, Amend/ Gamma Compensated Ionization Chamber
Fission Type Neutron Detector
Driver Fuel
response Test for Sheathed, Mineral Insulated Thermocouple
athed, Magnesium / Thermocouple Material and Thermocouple
mentation for Light-Water-Cooled Nuclear Power Plants to
dividual Observed Values) (1974) $4.00
dividual Observed Values) (4/74)
nuclear Power Plants (1973/ Cleaning of Fluid Systems and
lity Assurance Requirements for Cleaning Fluid Systems and
7-73) Visual in Service Inspection System and
ications for Storage Only of Unirradiated Reactor Fuel and
values) (1974) $4.00 Assessment of the
values) (4/74) Assessment of the
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4) $1.75 Seamless and Welded
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69 $2.50 Aluminum and Aluminum Alloy Welding Rods and
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19T, (3-75) Nickel-Chromium-Molybdenum-Columbium
15T, (1-72) Amendme/ Nickel-Molybdenum-Chromium Alloy
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Specification for Copper-Silicon Alloy Rod,
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Bare Welding Rods (ASTM B 351 with Additional Requireme ERDA RDT M1-16T
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Bars (1976) ASTM A322—1975 $1.75 ANSI G24.11
Bars, Forgings, and Forging Stock for High Temperature ANSI G81.44
Bars, Forgings, and Forging Stock for High Temperature ANSI G81.45
Bars, Forgings, and Forging Stock for High Temperature ANSI G81.46
Bars, Forgings, and Forging Stock for High Temperature ERDA RDT M2-18T
Bars, Forgings, and Forging Stock (ASME SA 637 with Add ERDA RDT M2-15T
Bars, Forgings, and Rings, Corrosion and Heat Resistant ANSI G87.146
Bars, Forgings, and Rings, Nickel-19Cr-19Fe-3.1Mo-5 SAE AMS5662D
Bars, Rod and Wire for Nuclear Application (1973) $1.75 ASTM B351
Bars, Rod and Wire for Nuclear Application, Specificati ANSI N122
Bars, Rod and Wire (ASTM B 351 with Additional Requirem ERDA RDT M7-9T
Bars, Rods, and Wire (1974) ASTM B211-1973 $1.75 ANSI H38.4
Bars, Rods, Shapes, and Tubes (1974) ASTM B221-73 $1.7 ANSI H38.5
Bars, Shapes, and Forgings (ASME SA-564 with Additiona ERDA RDT M7-6T
Bar, and Shapes (1974A) $1.75 ASTM B98
Bar, and Shapes (1974) $1.75 ASTM B124
Bar, and Shapes (1974) $1.75 ASTM B150
Bar, Specification for (1974A) $1.75 ASTM B152
Bar, (1974) ASTM B408-1973 $1.75 ANSI H34.39
Bar, (1974) $1.75 Specifica ASTM B408
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Titanium and Titanium-
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Zirconium and Zirconium-
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.6 Are Contained in One Booklet Priced at $3.00
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(1065.6C) Solution Treated (1973) SAE AMS 5590-1966 3.00
eet, Strip, and Plate, Corrosion and Heat Resistant Nickel
eet, Strip, and Plate, Corrosion and Heat Resistant Nickel
lloy Tubing, Seamless, Corrosion and Heat Resistant Nickel
, Forgings, and Rings, Corrosion and Heat Resistant Nickel

) Design
o Shock and Vibration in Truck Transport (2-75) Design
fects of Postulated Pipe Ruptu/ Draft Standard for Design
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) $1.75 Thickness and Density of Blanket-Type or
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tes for Special Applications, Specification Fo/ Straight-
l Castings, Specification for (1973) ASTM / Longitudinal-
6) (R1973) A/ Flexural Strength of Concrete (Using Simple
75 Obtaining and Testing Drilled Cores and Sawed
to Intergranular Attack in Wrought Nickel-Rich, Chromium-
ings (1972) (ASTM D1194-1972) $1.75 Method of Test for
Proximity Measurement System (1-76) Liquid Sodium
libration Techniques Fo/ Calorimetric Assay of Plutonium-
holdup of Special Nuclear Material in Drying and Fluidized
(2/76) Guidance on
tm E290-1968 $1.75 Methods for Semi-Guided
$1.75 Method for Guided
-Cooled Nuclear Power Reactors (3/76) Cost-
Specification for Nuclear Grade
Specification for Nuclear Grade
and Spectrochemical Analysis Of, and Physical Tests on (/
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r (1973) ASTM D1890-1966 (1971) $1.75
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.00 Protection Against
.75 Specification for Deformed and Plain
Applications of
eptable Concepts, Models, Equations, and Assumptions for A
Measurement of Neutron Flux and Spectra for Physical and
nual of Radioactivity Procedures (A) Stds. (B) Medical and
packaging and Transportation of Radioactively Contaminated
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or (1972) ANS-6.3 $5.00 Testing
(5/73) Shield Test Program for Evaluation of Installed
$4.00 Krypton-85 in the Atmosphere Accumulation,
r Inspection and Testing Agencies for Concrete, Steel, and
stm D1603-1968 $1.75 Carbon
s, Test for (1970) $1.75 Thickness and Density of
Spec. for Mineral Fiber
tional Requirements) (6-71) Amendment / Calcium Silicate
972) $1.75 Calcium Silicate
) (R1973) ASTM C165-1/ Compressive Strength of Preformed
reaking Load and Calculated Flexural Strength of Preformed
Density of Preformed
ed Practice for Fabrication and Control of Steel Reference

) Fans,
Spec. for Mineral Fiber Block and
use of Dangerous Articles as Ships, Stores and Supplies on
angerous Articles or Substances and Combustible Liquids on
angerous Articles or Substances and Combustible Liquids on
ted to Predict Heated Effluent Dispersion in Natural Water
radionuclides in Air and in Water Fo/ Maximum Permissible
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inless and Heat Resisting Steel Bars and Shapes for Use in
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Heating
s, Specification for (1974A) $1./ Welded Austenitic Steel
ubes, Speci/ Seamless Ferritic and Austenitic Alloy Steel

Base Alloys (1975) $1.75	Phot	ASTM	E62
Base Alloys, Chemical Analysis of (1971) $1.75		ASTM	E120
Base Alloys, Chemical Analysis of (1973) $1.75	/Lectri	ASTM	E354
Base Alloys, Chemical Analysis of (1974) $1.75		ASTM	E146
Base Superalloy Bars, Forgings, and Forging Stock for H		ANSI	G81.45
Bases for GM Counter Tubes (1965) (R1971) $3.00 and N42		ANSI	N42.5
Bases for Systems That Perform Protective Functions in		ANSI	N18.8
Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50Al	/0 F	ANSI	G87.78
Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50Al Consum		ANSI	G87.84
Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50Al Consum		ANSI	G87.85
Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50Al Soluti		ANSI	G87.77
Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti-0.50Al-19-Fe		ANSI	G87.146
Basic Radiation Protection Criteria (1971) $4.00		NCRP	R39
Basis Floods for Nuclear Power Plants (Revision 1, 4/76		NRC	RG 1.59
Basis for Fuel and Irradiations Experiment Resistance T		ERDA	RDT F8-9T
Basis for Protection of Nuclear Power Plants Against Ef		ANSI	N176
Basis Tornado for Nuclear Power Plants (4/74)		NRC	RG 1.76
Basis (Revision 1, 12/75)		NRC	RG 1.13
Batteries, Rec. Practice for (1972) $5.40	/Ment of Lar	IEEE	450
Batt-Type Thermal Insulating Materials, Test for (1970		ASTM	C167
Beam Examination of Steel Plates, Specification for (19		ASTM	A577
Beam Ultrasonic Examination of Plain and Clad Steel Pla		ANSI	G35.25
Beam Ultrasonic Inspection of Carbon and Low Alloy Stee		ANSI	G52.7
Beam with Third Point Loading), Method of Test for (196		ANSI	A37.22
Beams of Concrete, Method of (1969) ASTM C42-1968 $1.		ANSI	A37.20
Bearing Alloys, Method of (1973) ASTM G28-1972 $1.75		ANSI	G80.4
Bearing Capacity of Soil for Static Load on Spread Foot		ANSI	A37.158
Bearing Film Thickness, Variable Reluctance Transducer,		ERDA	RDT C8-2T
Bearing Solids Applied to Nuclear Materials Control, Ca		ANSI	N15.22
Bed Operations (Revision 1, 5/74)	/Inimizing Residual	NRC	RG 5.8
Being Operator at the Controls of a Nuclear Power Plant		NRC	RG 1.114
Bend Test for Ductility of Metallic Materials (1969) as		ANSI	Z168.11
Bend Test for Ductility of Welds (1973) ASTM E190-1971		ANSI	Z115.4
Benefit Analysis for Radwaste Systems for Light-Water		NRC	RG 1.110
Beryllium Oxide Powder ASTM C708-72a (1973) $1.75		ANSI	N138
Beryllium Oxide Powder (1972A) $1.75		ASTM	C708
Beryllium Oxide Powders, Chemical, Mass Spectrometric,		ANSI	N140
Beryllium Oxide Powders, Chemical, Mass Spectrometric,		ASTM	C699
Beta Particle Radioactivity of Water, Method of Test Fo		ANSI	N151
Beta Particle Radioactivity of Water, Test for (1966) (		ASTM	D1890
Betatron-Synchrotron Radiation Up to 100 MeV (1954) $2		NCRP	R14
Billet-Steel Bars for Concrete Reinforcement (1975) $1		ASTM	A615
Bioassay for Uranium (6/74)		NRC	RG 8.11
Bioassay Program (9/73)	Acc	NRC	RG 8.9
Biological Applications (1960) $2.00		NCRP	R23
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Biological Materials (1973) $3.50		ANSI	N14.3
Biological Materials (6/74)		NRC	RG 7.2
Biological Sheilding in Nuclear Power Plants, Program F		ANSI	N18.9
Biological Shielding in Research and Training Reactors		NRC	RG 2.1
Biological Significance, and Control Technology (1975)		NCRP	R44
Bituminous Materials as Used in Construction (1973) Ast		ANSI	Z267.1
Black in Ethylene Plastics, Method of Test for (1971) a		ANSI	K65.89
Blanket-Type or Batt-Type Thermal Insulating Material		ASTM	C167
Block and Board Thermal Insulation (1970) $1.75		ASTM	C612
Block and Pipe Thermal Insulation (ASTM C 533 with Addi		ERDA	RDT M12-2T
Block and Pipe Thermal Insulation, Specification for (1		ASTM	C533
Block Type Thermal Insulation, Method of Test for (1963		ANSI	Z98.6
Block Type Thermal Insulation, Test for (1972) $1.75		ASTM	C203
Block Type Thermal Insulation, Test for (1972) $1.75		ASTM	C303
Blocks Used in Ultrasonic Inspection (1975) $1.75	/End	ASTM	E428
Blowdown Suppression Tank (5-72)		ERDA	RDT E10-7T
Blowers, and Compressors for Dry Gas Circulation (4-73		ERDA	RDT E9-7T
Board Thermal Insulation (1970) $1.75		ASTM	C612
Board Vessels (1975) $7.50	/ and Other Provisions for	USCG	46CFR147
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Bodies (5/74)	/Procedure for Mathematical Models Selec	NRC	RG 4.4
Body Burdens and Maximum Permissible Concentrations of		NCRP	R22
Boiler and Pressure Vessel Code—1977 Edition; Special		ASME	CODE-77
Boiler and Pressure Vessel Code, Section Iii, Subsectio		ERDA	RDT E15-2B
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Boiler and Pressure Vessel Code, Section Iii, Subsectio		ERDA	RDT E15-2E
Boiler and Pressure Vessel Code, Section IX) (8-74) Su		ERDA	RDT F6-5T
Boiler and Pressure Vessel Code, Section V) (10-75) Su		ERDA	RDT F3-6T
Boiler and Superheater Tubes (ASME SA-210 with Additio		ERDA	RDT M3-32T
Boiler and Superheater Tubes, Specification for (1973)		ASTM	A210
Boiler Tubes, Specification for (1973) $1.75		ASTM	A178
Boilers and Other Pressure Vessels (1975) $1.75	/R Sta	ASTM	A479
Boilers Material Specifications (1977) Bound ($40.00),		ASME	SEC-I
Boilers (1977) bd ($25.00), II ($30.00)		ASME	SEC-VI
Boilers (1977) bd ($25.00), II ($30.00)		ASME	SEC-VII
Boilers (1977) bd ($50.00), II ($70.00)		ASME	SEC-IV
Boiler, Superheater, Heat Exchanger, and Condenser Tube		ASTM	A249
Boiler, (1974B) $1.75 Superheater, and Heat Exchanger T		ASTM	A213

1-73)
m D3/ Absorbed Gamma and Electron Radiation Dose with the
ment Properties of Sealed Radioactive Sources Contained in
onstruction, and Use of Radioisotopic Power Generators for
ments/ Administrative Guide for Obtaining Exemptions from
Testing and
Nondestructive Testing Personnel Qualification and
1969 $1.75 Radioactive
Radioactive
1970 $1.75 Methods for Radiochemical Determination of
for (1970) $1.75 Radiochemical Determination of
aining (1974) $3.50 Cobalt-60 and
Std. Specifications for Electric
Std. Specifications for Hand Operated
Std. Specifications for Manually Lever Operated
) Amendment 1 (8-73, Amend/ Gamma Compensated Ionization
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
s (1969) ASTM E317-/ Practice for Evaluating Performance
Requirements for Inspection of Dimensional
fiber Electrometer Type Dosimeters and Companion Dosimeter
Stainless Steel
Cast Iron Swing
1973) ASTM C560-1969 $1.75
5) $1.75 Photometric Methods for
0) ASTM C114-1969 $1.75
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ium-Iron Alloys (1973) $1.75
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methods for (1973) (ASTM E195-1968) $1.75
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Titanium and Titanium-Base Alloys,
, and Other Similar Iron, Nickel, and Cobalt-Base Alloys,
Zirconium and Zirconium-Base Alloys,
silver—Cadmium Alloys, Methods for (1974) ASTM C760-1/
silver-Indium-Cadmium Alloys (1974) $1.75
Wrought Nonferrous Metals and Alloys for Determination of
th Lens Gaskets (1968) $4.00 High Pressure
1971 $1.75 Potential Reactivity of Aggregates
(1973) $1.75 ASTM D2187/ Methods of Test for Physical and
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gh Energy Radiation, Rec. Practice for Determ/ Changes in
ear Power Plant Control Room During a Postulated Hazardous
Environment with Intended Ch/ Threshold Limit Values for
Hygienic Guides (For Hazard Evaluation of Industrial
sis of / Uranium Dioxide Powders and Pellets, Methods for
sis O/ Plutonium Dioxide Powders and Pellets, Methods for
sis/ Nuclear Grade Mixed Oxides ($(U,Pu)O_{(2)}$), Methods for
sis Of, and Physical Tests on (/ Beryllium Oxide Powders,
sis O/ Nuclear Grade Uranium Dioxide Powders and Pellets,
sis/ Nuclear Grade Plutonium Dioxide Powders and Pellets,
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sis of Nuclear Grade Uranium Dioxid/ Standard Methods for
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and Radiochemical Analysis of Nuclear Grade Plutonium Me/
grade Plutonium Nitrate Solutions, Methods for (1974) As/
and Radiochemical Analysis of Uranium Hexafluoride, Meth/
and Radiochemical Analysi/ Nuclear Grade Plutonium Metal,
and Radiochemical, Analysis of (19/ Uranium Hexafluoride,
nitrate Solutions and Plutonium Metal Standard Methods for
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Analytical
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Sodium Carbonate, Low
Water and Waste Water, Tests for
ixes, Method of Test for (1975) $1.75 Water Soluble
ng (1972) $1/ Test for Hydrolyzable Chlorine Compounds in
(Askarels) by Refluxing (1972) $1/ Test for Hydrolyzable
Test for Residual
Tests for Residual
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73) $1.75 General Gas
volatile Organic Matter in Water by Aqueous-Injection Gas
s Insulated, and Sheathed Over Fi/ Thermocouple Material,

Ceramic-Insulated Magnet Wire (7-70)	ERDA	RDT M7-13T
Ceramographic Preparation Cf Mixed Oxide Fuel Pellets (	ERDA	RDT F11-6T
Ceric Sulfate Dosimeter, Method of Test for (1973) (Ast	ANSI	K65.230
Certain Devices to Be Distributed for Use Under General	NRC	RG 6.4
Certain Land and Sea Applications (3/74) Design, C	NRC	RG 6.3
Certain NRC Requirements Over Radioactive Material Ship	NRC	RG 7.5
Certification of Particulate Clean Rooms (1970) $5.00	IES	CS-6T
Certification, Recommended Practice for $10.50	ASNT	SNT-TC-1A
Cesium in Water, Method of Test for (1973) ASTM D2577-	ANSI	N165
Cesium in Water, Test for (1972) $1.75	ASTM	D2577
Cesium-137 in Nuclear Fuel Solutions (1973) ASTM E320-	ANSI	N117
Cesium-137 in Nuclear Fuel Solutions, Standard Method	ASTM	E320
Cesium-137 Teletherapy Equipment, Guidelines for Maint	ANSI	N449
Chain Hoists (1971) $0.50	HMI	400
Chain Hoists (1974) $0.50	HMI	200
Chain Hoists (1974) $0.50	HMI	300
Chamber Assembly (Fixed Electrical Compensation) (7-71	ERDA	RDT C15-7T
Chambers (1961) $2.00	NCRP	R27
Changes in Chemical Reactivity of Inorganic Material Ex	ASTM	E183
Changes (1975) $.75 /Alues for Chemical Substances and	ACGIH	*1
Channel (2-71)	ERDA	RDT C15-2T
Characteristics of Pulse Echo Ultrasonic Testing System	ANSI	Z166.21
Characteristics (8-73)	ERDA	RDT F3-15T
Chargers (1965) (R1971) $3.00 /Elationship of Quartz-	ANSI	N42.6
Check Valves (3-72) Amendment 1 (5-74)	ERDA	RDT E1-12T
Check Valves, Flanged and Threaded Ends (1970) $3.00	MSS	SP-71
Chemical Analysis of Carbon and Graphite, Methods for (	ANSI	K90.3
Chemical Analysis of Copper and Copper Base Alloys (197	ASTM	E62
Chemical Analysis of Hydraulic Cement, Methods for (197	ANSI	A1.5
Chemical Analysis of Industrial Metal Cleaning Composit	ASTM	D800
Chemical Analysis of Metals, Recommended Practice for (	ASTM	E60
Chemical Analysis of Nickel (1975) $1.75	ASTM	E39
Chemical Analysis of Nickel-Chromium and Nickel-Chrom	ASTM	E38
Chemical Analysis of Reactor and Commercial Columbium (	ASTM	E195
Chemical Analysis of Reactor and Commercial Columbium,	ANSI	Z258.1
Chemical Analysis of Steel, Cast Iron, Open-Hearth Iro	ASTM	E30
Chemical Analysis of (1971) $1.75	ASTM	E120
Chemical Analysis of (1973) $1.75 /Lectrical, Magnetic	ASTM	E354
Chemical Analysis of (1974) $1.75	ASTM	E146
Chemical and Spectrochemical Analysis of Nuclear Grade	ANSI	N574
Chemical and Spectrochemical Analysis of Nuclear Grade	ASTM	C760
Chemical Composition (1972) $1.75 Sampling	ASTM	E55
Chemical Industry Flanges and Threaded Stubs for Use Wi	MSS	SP-65
(Chemical Method), Method of Test for (1973) ASTM C289-	ANSI	A37.133
Chemical Properties of Particulate Ion Exchange Resins	ANSI	Z111.11
Chemical Properties of Particulate Ion Exchange Resins	ASTM	D2187
Chemical Reactivity of Inorganic Material Exposed to Hi	ASTM	E183
Chemical Release (6/74) /Ting the Habitability of Nucl	NRC	RG 1.78
Chemical Substances and Physical Agents in the Workroom	ACGIH	*1
Chemicals and Materials) (1955-1975) $1.00 ea.	AIHA	A-Z
Chemical, Mass Spectrometric, and Spectrochemical Analy	ANSI	N103
Chemical, Mass Spectrometric, and Spectrochemical Analy	ANSI	N104
Chemical, Mass Spectrometric, and Spectrochemical Analy	ANSI	N139
Chemical, Mass Spectrometric, and Spectrochemical Analy	ANSI	N140
Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C696
Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C697
Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C698
Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C699
Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C791
Chemical, Mass Spectrometric, and Spectrochemical Analy	NRC	RG 5.5
Chemical, Mass Spectrometric, and Spectrochemical Analy	NRC	RG 5.6
Chemical, Mass Spectrometric, Spectrochemical Nuclear a	ASTM	C759
Chemical, Mass Spectrometric, Spectrochemical, Nuclear	ANSI	N572
Chemical, Mass Spectrometric, Spectrochemical, Nuclear	ANSI	N573
Chemical, Mass Spectrometric, Spectrochemical, Nuclear	ANSI	N575
Chemical, Mass Spectrometric, Spectrochemical, Nuclear	ASTM	C758
Chemical, Mass Spectrometric, Spectrochemical, Nuclear	ASTM	C761
Chemical, Mass Spectrometric, Spectrochemical, Nuclear	NRC	RG 5.16
Chemistry Laboratories for Control Rod Absorber Materia	ERDA	RDT F2-8T
Chemistry Laboratories for Mixed Oxide Fuel Analysis (7	ERDA	RDT F2-6T
Chemistry Methods for Boron Carbide Absorber Material (	ERDA	RDT F11-2T
Chemistry Methods for Metallic Core Components (9-75)	ERDA	RDT F11-3T
Chemistry Methods for Mixed Oxide Fuel (7-73) Amendmen	ERDA	RDT F11-1T
Child Labor Regulations Section 57 Exposure to Radioact	DOL	29CFR 70
Chloride Fire Extinguishing Agent (12-73)	ERDA	RDT M17-1T
Chloride Ion in (1974) $1.75	ASTM	D512
Chlorides Present as Admixes in Graded Aggregate Road M	ASTM	D1411
Chlorinated Aromatic Hydrocarbons (Askarels) by Refluxi	ASTM	D2441
Chlorine Compounds in Chlorinated Aromatic Hydrocarbons	ASTM	D2441
Chlorine in Waste Water (1974) $1.75	ASTM	D1427
Chlorine in Water (1974) $1.75	ASTM	D1253
Chlorine Release (2/75) Protection of Nuclea	NRC	RG 1.95
Choice of Sample Size to Estimate the Average Quality O	ASTM	E122
Chromatography Procedures, Recommended Practice for (19	ASTM	E260
Chromatography (1974) $1.75 /Ecommended Practices for	ASTM	D2908
Chromel-P and Alumel, Solid Conductor (Bare, Fiberglas	ERDA	RDT C7-5T

nesium / Thermocouple Material and Thermocouple Assembly,
Supersedes M1-15T, (1-72) Amendme/ Nickel-Molybdenum-
t, (7-71) Cobalt-
sa 637 with Additional Requirements) (4-76) Sup/ Nickel-
uirements) (10-75) Supersedes M4-5/ Nickel-Molybdenum-
72) Cobalt-
equirements) (7-75) Supersedes M2-/ Nickel-Molybdenum-
th Additional Requirements) (9-75) Supers/ Nickel-Iron-
or (1974) ASTM B409-1973 $1.75 Nickel-Iron-
l Requirements) (9-75) Supersedes M/ Nickel-Molybdenum-
l Requirements) (9-75) Supersedes M7-10T/ Nickel-Iron-
5 Specification for Nickel-Iron-
th Additional Requirements) (7-75) / Nickel-Molybdenum-
ith Additional Requirements) (7-75) Super/ Nickel-Iron-
ional Requirements) (4-76) Supersed/ Nickel-Molybdenum-
tional Requirements) (1/-75) Supers/ Nickel-Molybdenum-
l Requirements) (7-75) Supersedes M/ Nickel-Molybdenum-
Specification for Nickel-Iron-
4) $1.75 Specification for Nickel-Iron-
ctrodes, Specification for (1973) A/ Corrosion-Resisting
ctrodes, Specification for (1974) Corrosion-Resisting
3.50 Flux Core Corrosion-Resisting
re Electrodes, Specification for (1/ Corrosion-Resisting
re Electrodes, Specification for (1/ Corrosion-Resisting
Chemical Analysis of Nickel-
tem/ Welded Large Outside Diameter Light-Wall Austenitic
on for (1974A) $1.75 Corrosion-Resisting
or (1975) $1.75 Stainless and Heat Resisting
ptibility to Intergranular Attack in Wrought Nickel-Rich,
168 with Additional Requirements) (1-75) Supers/ Nickel-
tion for (1973) ASTM B168-1970 $1.75 Nickel-
itional Requirements) (3-75) Supersedes M7-4T,/ Nickel-
B167-1970 $1.75 Specification for Nickel-
(1973) ASTM B434-1971 $1.75 Nickel-Molybdenum-
(2-73) Helical Age-Hardenable Nickel-
Chemical Analysis of Nickel-Chromium and Nickel-
Strip, Specification for (1973) (ASTM B443-197/ Nickel-
Strip 5597 with Additional Requirements) (8-75/ Nickel-
Strip (AMS 5596 with Additional Requirements) (/ Nickel-
ms 5589 with Additional Requirements) (7-75) Su/ Nickel-
ms 5590 with Additional Requirements) (8-75) Su/ Nickel-
lectrodes (6-75) Supersedes M1-19T, (3-75) Nickel-
Pressure Vessel Plates, Alloy Steel,
pressure Vessel Plates, Alloy Steel, Quenched and Tempered
service, Specificati/ Electric-Fusion-Welded Austenitic
tion at High Temperatures, Spec/ Centrifugally Cast Iron-
p for Fusion-Welded Unfired Pressure Ves/ Heat Resisting
ecification for (1974A) $1.75 Stainless
ification for (1973) A/ Corrosion-Resisting Chromium and
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Flux Core Corrosion-Resisting Chromium and
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, Specification for (1/ Corrosion-Resisting Chromium and
Steel, Quenched and Tempered, Nickel-Cobalt-Molybdenum-
72A) A/ Pressure Vessel Plates, Alloy Steel, Five Percent
s and Electrodes (9-75) Amendment 1 (1/ 2-1/4-Percent-
luxes for Submerged Arc Welding (9-75) 2-1/4-Percent-
me SA-387 with Additional Requirements/ 2-1/4-Percent-
ubes (ASME SA-213 with Additional Requ/ 2-1/4-Percent-
forgings (ASME SA-336 with Additional / 2-1/4-Percent-
0 Alternating Current Power
standard Criteria for Separation of Class 1E Equipment and
purities (1-76) Supersedes E4-5T, (12-70) Forced
Fans, Blowers, and Compressors for Dry Gas
$1.75 Corrosion-Resisting Chromium Steel
$1.75 Stainless Chromium-Nickel Steel
on Fo/ Straight-Beam Ultrasonic Examination of Plain and
Nickel and Nickel-Base Alloy
properties (197/ Practice for Examination of Fuel Element
properties, Rec. Practice for Examination O/ Fuel Element
Control of Stainless Steel Weld
Fast Flux Test Facility Driver Fuel Pin Seamless
$55.00), Il ($85.00)
and Pressure Vessel Code, Section Iii, Subsectio/ (NE-T)
Classification for Determination of Sound Transmission
55.00), Il ($85.00)
upplement to ASME Section I/ Guidance for Construction of
nerating Stations, Trial Use/ Draft Standard Type Test of
ear Power Generating Stati/ Type Tests of Continuous Duty
nd Pressure Vessel Code, Section Iii, Subsection/ (NB-T)
des E1-18T, (2-71)
ing Stations, (Trial Guide Issued for Use/ Draft Std. for
s for Nuclear Power Generating Stations (19/ Type Test of
Use and Comme/ Draft Standard Criteria for Separation of
Qualification of

Chromel-P Versus Alumel, Stainless Steel Sheathed, Mag ERDA RDT C7-6T
Chromium Alloy Bare Welding Rods and Electrodes (7-75) ERDA RDT M1-15T
Chromium Alloy Bars and Shapes (4-75) Supersedes M7-7 ERDA RDT M7-7T
Chromium Alloy Bars, Forgings, and Forging Stock (ASME ERDA RDT M2-15T
Chromium Alloy Castings (ASTM a 494 with Additional Req ERDA RDT M4-5T
Chromium Alloy Castings (7-75) Supersedes M4-3T, (6- ERDA RDT M4-3T
Chromium Alloy Forgings (ASME SA-182 with Additional R ERDA RDT M2-11T
Chromium Alloy Plate, Sheet, and Strip (ASME SB-409 Wi ERDA RDT M5-7T
Chromium Alloy Plate, Sheet, and Strip, Specification F ANSI H34.40
Chromium Alloy Rod and Bar (ASME SB-336 with Additiona ERDA RDT M7-11T
Chromium Alloy Rod and Bar (ASME SB-408 with Additiona ERDA RDT M7-10T
Chromium Alloy Rod and Bar, (1974) ASTM B408-1973 $1.7 ANSI H34.39
Chromium Alloy Seamless Pipe and Tubes (ASME SB-167 Wi ERDA RDT M3-10T
Chromium Alloy Seamless Pipe and Tubing (ASME SB-407 W ERDA RDT M3-9T
Chromium Alloy Seamless Tubes (ASME SB -163 with Addit ERDA RDT M3-18T
Chromium Alloy Sheet and Plate (ASME SB -434 with Addi ERDA RDT M5-8T
Chromium Alloy Welded Pipe (ASME SA-358 with Additiona ERDA RDT M3-17T
Chromium Alloy (UNS N08800) Rod and Bar, (1974) $1.75 ASTM B408
Chromium Alloy (UNS N08800) Seamless Pipe and Tube (197 ASTM B407
Chromium and Chromium-Nickel Steel Covered Welding Ele ANSI W3.4
Chromium and Chromium-Nickel Steel Covered Welding Ele ASME SFA-5.4
Chromium and Chromium-Nickel Steel Electrodes (1974) $ AWS A5.22
Chromium and Chromium-Nickel Steel Welding Rods and Ba ANSI W3.9
Chromium and Chromium-Nickel Steel Welding Rods and Ba ASME SFA-5.9
Chromium and Nickel-Chromium-Iron Alloys (1973) $1.75 ASTM E38
Chromium Nickel Alloy Steel Pipe for Corrosive or High ASTM A409
Chromium Steel Clad Plate, Sheet and Strip, Specificati ASTM A263
Chromium Steel Plate, Sheet, and Strip, Specification F ASTM A176
Chromium-Bearing Alloys, Method of (1973) ASTM G28-19 ANSI G80.4
Chromium-Iron Alloy Plate, Sheet, and Strip (ASME SB- ERDA RDT M5-4T
Chromium-Iron Alloy Plate, Sheet, and Strip, Specifica ANSI H34.10
Chromium-Iron Alloy Rod and Bar (ASME SB-166 with Add ERDA RDT M7-4T
Chromium-Iron Alloy Seamless Pipe and Tube (1973) ASTM ANSI H34.3
Chromium-Iron Alloy Sheet and Plate, Specification for ANSI H34.44
Chromium-Iron Alloy Springs (5-75) Supersedes M8-1T, ERDA RDT M8-1T
Chromium-Iron Alloys (1973) $1.75 ASTM E38
Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and ANSI H34.19
Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and ERDA RDT M5-20T
Chromium-Molybdenum-Columbium Alloy Plate, Sheet, and ERDA RDT M5-21T
Chromium-Molybdenum-Columbium Alloy Seamless Tubes (A ERDA RDT M3-29T
Chromium-Molybdenum-Columbium Alloy Seamless Tubes (A ERDA RDT M3-30T
Chromium-Molybdenum-Columbium Bare Welding Rods and E ERDA RDT M1-19T
Chromium-Molybdenum, Specification for (1974A) $1.75 ASTM A387
Chromium-Molybdenum, Specification for (1974) $1.75 ASTM A542
Chromium-Nickel Alloy Steel Pipe for High Temperature ASTM A358
Chromium-Nickel High Alloy Tubing for Pressure Applica ANSI G82.1
Chromium-Nickel Stainless Steel Plate, Sheet, and Stri ASTM A240
Chromium-Nickel Steel Clad Plate, Sheet, and Strip, Sp ASTM A264
Chromium-Nickel Steel Covered Welding Electrodes, Spec ANSI W3.4
Chromium-Nickel Steel Covered Welding Electrodes, Spec ASME SFA-5.4
Chromium-Nickel Steel Electrodes (1974) $3.50 AWS A5.22
Chromium-Nickel Steel Plate, Sheet, and Strip, Specifi ASTM A167
Chromium-Nickel Steel Welding Rods and Bare Electrodes ANSI W3.9
Chromium-Nickel Steel Welding Rods and Bare Electrodes ASME SFA-5.9
Chromium, Specification for (1973) ASTM A605-1972 $1.7 ANSI G35.26
Chromium, 0.5 Percent Molybdenum, Specification for (19 ANSI G35.16
Chromium, 1-Percent-Molybdenum Alloy Bare Welding Rod ERDA RDT M1-23T
Chromium, 1-Percent-Molybdenum Alloy Electrodes and F ERDA RDT M1-22T
Chromium, 1-Percent-Molybdenum Alloy Steel Plates (As ERDA RDT M5-22T
Chromium, 1-Percent-Molybdenum Alloy Steel Seamless T ERDA RDT M3-33T
Chromium, 1-Percent-Molybdenum Alloy Steel Tubesheet ERDA RDT M2-19T
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
Circulation (4-73) ERDA RDT E9-7T
Clad Plate, Sheet and Strip, Specification for (1974A) ASTM A263
Clad Plate, Sheet, and Strip, Specification for (1974A) ASTM A264
Clad Steel Plates for Special Applications, Specificati ANSI G35.25
Clad Steel Plate, Specification for (1974A) $1.75 ASTM A265
Cladding Including the Determination of the Mechanical ANSI N147
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Cladding of Low Alloy Steel Components (5/73) NRC RG 1.43
Cladding Tube (6-71) ERDA RDT E13-8T
Class MC Components for Nuclear Power Plant (1977) bd (ASME SEC-IIINE
Class MC Nuclear Components (Supplement to ASME Boiler ERDA RDT E15-2E
Class (1973) $1.75 ASTM E413
Class 1 Components for Nuclear Power Plant (1977) bd ($ ASME SEC-IIINB
Class 1 Components in Elevated-Temperature Reactors (S NRC RG 1.87
Class 1 Electrical Valve Operators for Nuclear Power Ge ANSI N41.6
Class 1 Motors Installed Inside the Containment of Nucl ANSI N41.9
Class 1 Nuclear Components (Supplement to ASME Boiler a ERDA RDT E15-2B
Class 1 Valves for Liquid Metal Service (5-75) Superse ERDA RDT E1-18T
Class 1E Control Switchboards for Nuclear Power Generat ANSI N41.17
Class 1E Electric Cables, Field Splices, and Connection ANSI N41.10
Class 1E Equipment and Circuits, (Trial Std. Issued for ANSI N41.14
Class 1E Equipment for Nuclear Power Plants (11/74) NRC RG 1.89

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ssay Program (9/73) Acceptable
ts for Installation, Inspection, and Testing of Structural
nts for Installation Inspection, and Testing of Structural
Nondestructive Examination of Welds in the Liners of
75) $1.75 Air Content of Freshly Mixed
1975) $1.75 Air Content of Freshly Mixed
ns in the Field, Method of (1970) ASTM/ Making and Curing
1/74) Inservice Inspection of Prestressed
Inservice Inspection of Ungrouted Tendons in Prestressed
denda A138.1A-1974 (ACI 301-1972) $3.50 Structural
$2.50
Creep of
.50

8/72) Structural Acceptance Test for
/73)

Post-Tensioned Prestressing Systems for
5.00), II ($100.00) Code for
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-1971 $1.75 Splitting Tensile Strength of Cylindrical
1972 $1.75 Compressive Strength of Cylindrical
asticity and Poisson's Ratio in Compression of Cylindrical
Testing of Reinforcing Bars for Category 1
anical (Cadweld) Splices in Reinforcing Bars of Category 1
973) ASTM C192-1969 $1.75 Making and Curing
method of Test for (1966) (R1973) A/ Flexural Strength of
Recommended Practice for Consolidation of
w or Calcined Natural Pozzolans for Use in Portland Cement
Specification for Air Entraining Admixtures for
testing Fly Ash for Use as an Admixture in Portland Cement
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
Constituents of Aggregates for Radiation-Sheilding
197/ Constituents of Aggregates for Radiation-Shielding
1963 $1.75 Ball Penetration in Fresh Portland Cement
Slump of Portland Cement
Sampling Fresh
$2.75 Proportions for Normal and Heavy Weight
Evaluation of Compression Test Results of Field
Selecting Proportions for Structural Lightweight
Measuring, Mixing, Transporting and Placing of
Selecting Proportions for No-Slump
5 Evaluation of Compression Test Results of Field
Petrographic Examination of Aggregates for
5 Lightweight Aggregates for Structural
5 Aggregates for Radiation-Shielding
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Aggregates for Radiation-Sheilding
nstruct/ Practice for Inspection and Testing Agencies for
Organic Impurities in Sand for
Air Entraining Admixtures for
Cold Weather
Hot Weather
reoperational and Initial Startup Testing of Feedwater and
1974) $1.75 Seamless Nickel and Nickel Alloy
974A) $1.75 Copper and Copper-Alloy Seamless
Seamless Cold Drawn Low Carbon Steel Heat Exchanger and
Austenitic Steel Boiler, Superheater, Heat Exchanger, and
) ASTM B234 197/ Aluminum-Alloy Drawn Seamless Tubes for
Seamless and Welded Titanium and Titanium Alloy Tubes for
Eddy Current Flowmeter Power Supply and Signal
Light-Water-Cooled Nuclear Power Plants to Assess Plant
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67) (R1969) ASTM C335-1969 $1.75 Thermal
Electrical
rmal Insulation, Flexible or Molded, High Temperature, Low
r Fibe/ Thermocouple Material, Iron and Constantan, Solid
r Fi/ Thermocouple Material, Copper and Constantan, Solid
r Fi/ Thermocouple Material, Chromel-P and Alumel, Solid
etermination of Insulation Compaction in Ceramic Insulated
plants (2/74)
1974) $2./ Finishes for Contact Faces of Pipe Flanges and
ping Valves (1969) $2.00
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Concepts and Principles of Calculation in Nuclear Mater NRC RG 5.18
Concepts, Models, Equations, and Assumptions for a Bioa NRC RG 8.9
Concrete and Structural Steel During the Construction P ANSI N45.2.5
Concrete and Structural Steel During the Construction P NRC RG 1.94
Concrete Barriers in Fuel Reprocessing Plants (5/75) NRC RG 3.27
Concrete by the Pressure Method, Method of Test for (19 ASTM C231
Concrete by the Volumetric Method, Method of Test for (ASTM C173
Concrete Compressive and Flexural Strength Test Specime ANSI A37.17
Concrete Containment Structures with Grouted Tendons (1 NRC RG 1.90
Concrete Containment Structures (Revision 2, 1/76) NRC RG 1.35
Concrete for Buildings, Specification For, Including Ad ANSI A138.1
Concrete Form Work, Practice for (1968) (ACI 347-1968 ANSI A145.1
Concrete in Compression, Test for (1974) $1.75 ASTM C512
Concrete Inspection, Recommended Practice for (1975) $7 ACI 311
Concrete Placement in Category 1 Structures (6/73) NRC RG 1.55
Concrete Primary Reactor Containments (Revision 1, 12/2 NRC RG 1.18
Concrete Radiation Shields for Nuclear Power Plants (12 NRC RG 1.69
Concrete Radiation Shields (1972) ANS-11.13 $10.00 ANSI N101.6
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Concrete Reactor Vessels and Containments (11/75) NRC RG 1.103
Concrete Reactor Vessels and Containments (1977) bd ($7 ASME SEC-III/2
Concrete Reinforcement (1975) $1.75 ASTM A615
Concrete Specimens, Method of Test for (1973) ASTM C496 ANSI A37.121
Concrete Specimens, Method of Test for (1974) ASTM C39- ANSI A37.18
Concrete Specimens, Method of Test (1967) (R1973) ASTM ANSI A37.94
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Concrete Structures (Revision 1, 1/2/73 Safety Guide 10 NRC RG 1.10
Concrete Test Specimens in the Laboratory, Method of (1 ANSI A37.81
Concrete (Using Simple Beam with Third Point Loading), ANSI A37.22
Concrete (1972) $9.50 ACI 309
Concrete (1973) ASTM C618—1972 $1.75 /Fly Ash and Ra ANSI A37.122
Concrete (1974) $1.75 ASTM C260
Concrete (1974) $1.75 Sampling and ASTM C311
Concrete (1975) $1.75 Tes ASTM C138
Concrete, Method of (1969) ASTM C42-1968 $1.75 ANSI A37.20
Concrete, Building Code Requirements for (1972) ACI 318 ANSI A89.1
Concrete, Descriptive Nomenclature of (1973) ASTM C638
Concrete, Descriptive Nomenclature of (1975) ASTM C638- ANSI N649
Concrete, Method of Test for (1964) (R1969) ASTM C360- ANSI A37.92
Concrete, Method of Test for (1974) $1.75 ASTM C143
Concrete, Method of (1973) ASTM C172-1971 $1.75 ANSI A37.30
Concrete, Practice for Selecting (1974) ACI 211.1-1974 ANSI A167.1
Concrete, Practice for (1968) ACI 214-1965 $1.75 ANSI B146.1
Concrete, Practice for (1971) ACI 211.2-1969 $2.75 ANSI A164.1
Concrete, Practice for (1973) ACI 304-1973 $2.75 ANSI A186.1
Concrete, Recommended Practice for (1975) $9.50 ACI 211.3
Concrete, Rec. Practice for (1968) (ACI 214-1965) $1.7 ANSI A146.1
Concrete, Rec. Practice for (1973) $1.75 ASTM C295
Concrete, Specification for (1970) ASTM C330-1969 $1.7 ANSI A37.88
Concrete, Specification for (1975) ASTM C637-1973 $1.7 ANSI N648
Concrete, Specifications for (1970) (R1975) ASTM C171- ANSI A37.79
Concrete, Spec. for (1973) $1.75 ASTM C637
Concrete, Steel, and Bituminous Materials as Used in Co ANSI Z267.1
Concrete, Test for (1973) $1.75 ASTM C40
Concrete, Testing (1973) $1.75 ASTM C233
Concreting, Practice for (1968) (ACI 306-1966) $1.50 ANSI A144.1
Concreting, Practice for (1972) ACI 305-1972 $2.50 ANSI A170.1
Condensate Systems for Boiling Water Reactor Power Plan NRC RG 1.68.1
Condenser and Heat Exchanger Tubes, Specification for (ASTM B163
Condenser Tubes and Ferrule Stock, Specification for (1 ASTM B111
Condenser Tubes, Specification for (1973) $1.75 ASTM A179
Condenser Tubes, Specification for (1974A) $1.75 /Lded ASTM A249
Condensers and Heat Exchangers, Specification for (1974 ANSI H38.6
Condensers and Heat Exchangers, Specification for (1974 ASTM B338
Conditioning Electronics (2-73) ERDA RDT C10-5T
Conditions During and Following an Accident (12/75) /R NRC RG 1.97
Conditions (1973) (ASTM D3080-1972) $1.75 /Od of Test ANSI A37.185
Conduct of Nuclear Material Physical Inventories (11/73 NRC RG 5.13
Conductance and Transmittance of Built-Up Sections by ANSI Z98.2
Conducted Through 1962 (1963) Estimates and Eval EPA FRC4
Conducting Drop-Weight Test to Determine Nil-Ductilit ANSI Z178.5
Conducting Subcritical Neutron Multiplication Measureme ANSI N16.3
Conductivity of Materials by Means of the Guarded Hot P ANSI Z98.1
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Conductivity of Pipe Insulation, Method of Test for (19 ANSI Z98.3
Conductivity of Water, Tests for (1971) $1.75 ASTM D1125
Conductivity (5-72) Amendment 1 (4-73) the ERDA RDT M12-5T
Conductor (Bare, Fiberglass Insulated, and Sheathed Ove ERDA RDT C7-1T
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Conductor (Bare, Fiberglass Insulated, and Sheathed Ove ERDA RDT C7-5T
Conductors (8/70) Amendment 1 (9/73) ERDA RDT C2-1T
Confinement Barriers and Systems for Fuel Reprocessing NRC RG 3.18
Connecting End Flanges of Ferrous Valves and Fittings (MSS SP-6
Connecting Flange Joint Between Tapping Sleeves and Tap MSS SP-60
Connection with Its Antitrust Review of Construction Pe NRC RG 9.2

Containers, Test for (1973) $1.75	ASTM	D998
Containers, Vibration Test for (1975) $1.75	ASTM	D999
Containing Alloy Bars, Forgings, and Forging Stock for	ANSI	G81.46
Containing Byproduct Material (6/74) Acceptance Sam	NRC	RG 6.6
Containing Components of Nuclear Power Plants (Revision	NRC	RG 1.26
Containing Components (11-70) Amendment 1 (7-70)	ERDA	RDT E10-2T
Containing Devices for Removal of Particles (1972) $2.5	ANSI	N101.1
Containing Devices for Removal of Particles (1/73)	NRC	RG 3.2
Containing Product (Revision 1, 6/76) /O Support a Rul	NRC	RG 6.7
Containing Sodium (8-74) Test Vehicl	ERDA	RDT E16-1T
Containment Facilities (1972) $3.00 Pr	ANSI	N101.2
Containment Following a Loss of Coolant Accident (Safet	NRC	RG 1.7
Containment Heat Removal System Pumps (Safety Guide 1,	NRC	RG 1.1
Containment Liner Welds (Revision 1, 8/11/72, of Safety	NRC	RG 1.19
Containment of Nuclear Power Generating Stations, Guide	ANSI	N41.9
Containment of Nuclear Power Plants (1/74) Qualificat	NRC	RG 1.73
Containment of Water Cooled Nuclear Power Plants (3/16/	NRC	RG 1.40
Containment Properties of Sealed Radioactive Sources Co	NRC	RG 6.4
Containment Spray Systems (6/74)	NRC	RG 1.82
Containment Structures Amendment 1 (4-72), Amendment 2	ERDA	RDT P3-1T
Containment Structures for Nuclear Fueled Power Generat	ANSI	N45.3
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Containment Structures for Water Cooled Nuclear Power P	NRC	RG 1.63
Containment Structures with Grouted Tendons (11/74)	NRC	RG 1.90
Containment Structures (Revision 2, 1/76) Inservi	NRC	RG 1.35
Containment Structures (11/75) Qual	NRC	RG 1.107
Containment Sumps for Nuclear Power Plants (12/73)	NRC	RG 1.70.2
Containment System Components (6/73) Design	NRC	RG 1.57
Containment Vessel Airlock (3-72) Amendment 1 (8-73)	ERDA	RDT E10-5T
Containment Vessel Airlock (6-72)	ERDA	RDT E14-5T
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Containment (Safety Guide 11, 3/10/71	NRC	RG 1.11
Containment (5/73)	NRC	RG 1.46
Containments (Revision 1, 12/28/72)	NRC	RG 1.18
Containments (11/75) Post-Tensi	NRC	RG 1.103
Containments (1977) bd ($75.00), ll ($100.00)	ASME	SEC-III/2
Contaminated Biological Materials (1973) $3.50	ANSI	N14.3
Contaminated Biological Materials (6/74)	NRC	RG 7.2
Contamination in Laboratories (1951) $2.00	NCRP	R8
Contamination (1965) Protective a	EPA	FRC7
Contaminents, 4th Edition (1972) $12.50 Air	ACGIH	*4
Content for the Special Nuclear Material Control and Ac	NRC	RG 5.45
Content of Activated Carbon, Test for (1970) $1.75	ASTM	D2866
Content of Austenitic Stainless Steel Weld Metal (1974)	AWS	A4.2
Content of Copper and Iron Powders, Test for (1974) $1.	ASTM	E194
Content of Freshly Mixed Concrete by the Pressure Metho	ASTM	C231
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Content of License Applications for Plutonium Processin	NRC	RG 3.39
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Content of Oxidizing Substances in the Atmosphere (1970	ASTM	D2912
Content of Safety Analysis Reports for Fuel Reprocessin	NRC	RG 3.26
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Content of Soil and Soil Aggregate in Place by Nuclear	ANSI	A37.184
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Content of Steel, Recommended Practice for (1974) $1.75	ASTM	E45
Content of Technical Specifications for Fuel Reprocessi	NRC	RG 3.6
Content Using a 14-MeV Neutron Activation and Direct C	ANSI	N637
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Content (Gravimetric) of Concrete (1975) $1.75	ASTM	C138
Contents of Applications for Uranium Milling Licenses (	NRC	RG 3.5
Contingency Measures for Uranium and Plutonium Fuel Man	NRC	RG 5.30
Continuity of Coatings in Glassed Steel Equipment by El	ANSI	Z167.8
Continuity Type Liquid Metal Leak Detector (10-72) Ame	ERDA	RDT C8-4T
Continuous Determination of Sodium in Water by Ion Sele	ASTM	D2791
Continuous Duty Class 1 Motors Installed Inside the Con	ANSI	N41.9
Continuously Monitoring Radioactivity in Effluents, Spe	ANSI	N13.10
Continuous-Duty Motors Installed Inside the Containmen	NRC	RG 1.40
Contracts (1975) $3.25	DOL	41CFR 50
Control Accountability (2/2/73) Statisti	NRC	RG 5.3
Control and Accountability of Plutonium in Waste Materi	NRC	RG 5.47
Control and Accounting Section of a Special Nuclear Mat	NRC	RG 5.45
Control and Removal of Radioactive Contamination in Lab	NCRP	R8
Control Areas (Revision 1, 4/75)	NRC	RG 5.26
Control Assembly Tag Gas (10-72)	ERDA	RDT M14-2T
Control Equipment Grounding and Sheilding Practices (1/	ERDA	RDT C1-1T
Control for Plate-Type Uranium-Aluminum Fuel Elements	ANSI	N398
Control for the Welding of Low Alloy Steel for Use in F	NRC	RG 3.29
Control Monitor, Port Plug (Fabrication Only) (10-73)	ERDA	RDT E6-10T
Control of Analytical Chemistry Laboratories for Contro	ERDA	RDT F2-8T
Control of Analytical Chemistry Laboratories for Mixed	ERDA	RDT F2-6T
Control of Combustible Gas Concentrations in Containmen	NRC	RG 1.7
Control of Electroslag Weld Properties (12/28/72)	NRC	RG 1.34
Control of Facilities and Special Nuclear Materials (11	NRC	RG 5.12
Control of Personnel Access to Protected Areas, Vital a	NRC	RG 5.7

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Preferred Limits and Fits for
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Effects of Residual Elements on Predicted Radiation
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construction, Arrangement, and Other Provisions for Use of
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74) Analysis and Use of Process
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Applying Statistics to Analysis of Corrosion
Recommended Practice for
Wide Range (10
Radiological Factors Affecting
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Dosimetry,
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Activated Carbon,
Radioactive Waste Categories,
Terms and Symbols Relating to Emission Spectroscopy,
nd Graphite (1975) $1.75 Standard
975A) $1.75 Methods and
e170-1963 (1968) $1.75
975B) $1.75 ANSI C59.75 (1973) Std.
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Terms Relating to Leak Testing,
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Experiments for Research Reactors (7/76)	NRC	RG 2.4
Experiments for (1974) ANS 15.6 $8.50	ANSI	N401
Experiments in Research Reactors (11/73)	NRC	RG 2.2
Experiments, Safety Guide for the Performance of (1975)	ANSI	N405
Explosions Postulated to Occur on Transportation Routes	NRC	RG 1.91
Explosives or Other Dangerous Articles or Substances an	DOT	46CFR 146
Explosives or Other Dangerous Articles or Substances an	USCG	46CFR146
Exposed to High Energy Radiation, Rec. Practice for Det	ASTM	E183
Exposure as Low as Is Reasonably Achievable (Nuclear Po	NRC	RG 8.8
Exposure as Low as Is Reasonably Achievable (Revision 1	NRC	RG 8.10
Exposure May Occur (1967) $3.25 Immediate Evacuation	ANSI	N2.3
Exposure of Adhesive Specimens to High Energy Radiation	ANSI	N141
Exposure of Adhesive Specimens to High Energy Radiation	ASTM	D1879
Exposure of Polymeric Materials to High Energy Radiatio	ANSI	C59.83
Exposure of Polymeric Materials to High Energy Radiatio	ASTM	D1672
Exposure Records Systems (5/73)	NRC	RG 8.7
Exposure Records Systems, Practice for (Reaffirmation a	ANSI	N13.6
Exposure to High Energy Nuclear Radiation, Methods of T	ANSI	J2.33
Exposure to High Energy Nuclear Radiation, Testing (196	ASTM	D2309
Exposure to Radioactive Substances and Ionizing Radiati	DOL	29CFR 70
Exposure (Revision 1, 11/75)	NRC	RG 8.13
Exposure (1959) $2.00 / Maximum Permissible Concentrat	NCRP	R22
Express Carriers Regulations (1975) $6.80	DOT	49CFR 175
Extinguishing Agent (12-73)	ERDA	RDT M17-1T
Extreme Pressure Properties of Lubricating Grease (Four	ASTM	D2596
Extruded Bars, Rods, Shapes, and Tubes (1974) ASTM B221	ANSI	H38.5
Extruded Tube (1974) ASTM B241 1973 $1.75 Sp	ANSI	H38.7
Extruded (1974) ASTM B308-1973 $1.75 Specification	ANSI	H38.10
Extrusion Materials, Specification for (1973) $1.75	ASTM	D789

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Maximum Pore Diameter and Permeability of Rigid Porous
Hepa
Hepa
and Maintenance Criteria for Atmosphere Cleanup System Air
wer Plants (12/73) Additional Information: Air
r (1970) ASTM C87-1969 / Effect of Organic Impurities in
Method of Test for Specific Gravity and Absorption of
stm C136-1971 $1.75 Sieve or Screen Analysis of
.75 Method of Test for Rockwell Hardness of
or (1974) $1.75
ng, Method of Test for (1970) ASTM C117-1969 / Materials
of Test for Moisture-Penetration Resistance Relations of
eel Bars and Shape/ Specification for Hot Rolled and Cold
re for Nuclear Application, Specific/ Hot Rolled and Cold
re for Nuclear App/ Specification for Hot Rolled and Cold
ng End Flanges of Ferrous Valves and Fittings (1974) $2./
Method of Test for the Cleanability of Surface
Mineral Fiber Hydraulic-Setting Thermal Insulating and
Mineral Fiber Hydraulic-Setting Thermal Insulating and
Austenitic Alloy Steel Heat Exchanger Tubes with Integral
Sodium Carbonate, Low Chloride
(2/74) Additional Information:
ater Cooled and Moderated Nuclear Power Generating Plants,
6) General
Fabrication Plants (1/74) General
76)
Nuclear Reactors, Recommended
Facilities Handling Radioactive Materials, Recommended
test for Evaluating Acute Toxicity of Water to Fresh Water

Glass Raschig Rings as a Neutron Absorber in Solutions of
Glass Raschig Rings as a Neutron Absorber in Solutions of
Nuclear Criticality Safety in the Storage of
2 (10-74) Current Pulse Preamplifiers for Use with
ctive Assay for Plutonium in Scrap Material by Spontaneous
ic Method), Method of Test for (1973) ASTM / Atom Percent
ic Method) (1974) $1.75 Test for Atom Percent
thod), Standard Method of Test for (1974) $/ Atom Percent
ethod) (1973) ASTM E321 / Method of Test for Atom Percent
of Test for (1973) ASTM E219-1969 $1.75 Atom Percent
d Method of Test for (1974) $1.75 Atom Percent
g Reactor Operation, Method For/ Delayed Neutron Emitting
g Reactor Operation, Measureme/ Delayed Neutron-Emitting
nt 1 (10-73)
1/ Method of Test for Spectrophotometric Determination of
x by Analysis of Molybdenum-99 Activity from Uranium-238
Fast Neutron Flux for Barium 140 Produced by Uranium-288
$10.00 Nuclear Criticality Safety in Operations with
Nuclear Criticality Safety in Operations with
Flux by Analysis of Barium-140 Produced by Uranium—238
x by Analysis of Molybdenum-99 Activity from Uranium-238
Preferred Limits and
74) ASTM A652-1/ Specification for Wrought Steel Welding
ecification for Special Requiremen/ Wrought Steel Welding
Cast Bronze Solder Joint
w Temperature Service (1975) $1.75 Std. Spec. for Piping
-75) Supersedes M2-3T, / Carbon and Alloy Steel Welding
-75) Supersedes M2-/ Austenitic Stainless Steel Welding
150 lb. Corrosion Resistant Cast Flanges and Flanged
Silver Brazing Joints for Cast and Wrought Solder Joint
Factory Made Wrought Steel Butt Welding
Wrought Stainless Steel Butt Welding
Steel Pipe Flanges, Flanged Valves and
e Flanges and Connecting End Flanges of Ferrous Valves and
Standard Marking System for Valves,
Forged Steel
High Test Wrought Welding
./ Factory-Made Wrought Nickel and Nickel-Alloy Welding
Factory Made Wrought Aluminum and Aluminum Alloy Welding
Dimensions of Plastic Pipe
73, Amend/ Gamma Compensated Ionization Chamber Assembly
Requirements for

sodium and Potassium in Water and Water Formed Deposits by
Test for Adhesion or Cohesive Strength of
74) $1.75
Unfired Pressure Vessel
(1969) $2.00 Connecting
Cast Iron Swing Check Valves,
Cast Iron Gate Valves,
150 lb. Corrosion Resistant Cast Flanges and
Steel Pipe Flanges,
150 lb. Corrosion Resistant Cast
d Fittings (1974) $2./ Finishes for Contact Faces of Pipe
150 lb. Corrosion Resistant Cast

Filtered Deposit) (1969) $1.75 Test Fo	ASTM	D1704
Filters for Laboratory Use, Test for (1969) $1.75	ASTM	E128
Filters (AACC CS1 with Additional Requirements) (8-74)	ERDA	RDT E9-1T
Filters (1968) $1.50	IES	CS-1T
Filtration and Adsorption Units of Light—Water Cooled	NRC	RG 1.52
Filtration Systems and Containment Sumps for Nuclear Po	NRC	RG 1.70.2
Fine Aggregate on Strength of Mortar, Method of Test Fo	ANSI	A37.129
Fine Aggregate (1973) $1.75	ASTM	C128
Fine and Coarse Aggregates, Method of Test for (1973) a	ANSI	A37.8
Fine Grained Graphite Materials (1974) ASTM C748-73 $1	ANSI	K90.14
Fineness of Portland Cement by the Turbidimeter, Test F	ASTM	C115
Finer Than No. 200 Sieve in Mineral Aggregates by Washi	ANSI	A37.4
Fine-Grained Soils (1972) (ASTM D1558-1971) $1.75 /D	ANSI	A37.157
Finished Age-Hardening Stainless and Heat Resisting St	ASTM	A564
Finished Zirconium and Zirconium Alloy Bars, Rod and Wi	ANSI	N122 ,
Finished Zirconium and Zirconium Alloy Bars, Rod and Wi	ASTM	B351
Finishes for Contact Faces of Pipe Flanges and Connecti	MSS	SP-6
Finishes (1973) $1.75	ASTM	C756
Finishing Cement (ASTM C 449 with Additional Requiremen	ERDA	RDT M12-3T
Finishing Cement, Specification for (1970) $1.75	ASTM	C449
Fins, Specification for (1973) $1.75 /N, Ferritic, and	ASTM	A498
Fire Extinguishing Agent (12-73)	ERDA	RDT M17-1T
Fire Protection Considerations for Nuclear Power Plants	NRC	RG 1.70.4
Fire Protection Criteria For, Issued for Trial Use and	ANSI	N18.10
Fire Protection Guide for Fuel Reprocessing Plants (6/7	NRC	RG 3.38
Fire Protection Guide for Plutonium Processing and Fuel	NRC	RG 3.16
Fire Protection Guidelines for Nuclear Power Plants (6/	NRC	RG 1.120
Fire Protection Practice for (1974) $3.50	NFPA	802
Fire Protection Practice for (1975) $2.50	NFPA	801
Fishes (1970) $1.75	ASTM	D1345
Fissile Material Symbol (1971) $2.75	ANSI	N12.1
Fissile Material (1971) ANS-8.3 $7.50 /F Borosilicate	ANSI	N16.4
Fissile Material (1/73) Use of Borosilicate-	NRC	RG 3.1
Fissile Materials, Guide for (1975) ANS-8.7 $12.00	ANSI	N16.5
Fission Counters (8-71) Amendment 1 (6-73), Amendment	ERDA	RDT C15-3T
Fission Detection (6/74) Nondestru	NRC	RG 5.34
Fission in Uranium and Plutonium Fuel (Mass Spectrometr	ANSI	N108
Fission in Uranium and Plutonium Fuel (Mass Spectrometr	ASTM	E244
Fission in Uranium and Plutonium Fuel (Neodymium 148 Me	ASTM	E321
Fission in Uranium and Plutonium Fuel (Neodymium-148 M	ANSI	N118
Fission in Uranium Fuel (Radiochemical Method), Method	ANSI	N107
Fission in Uranium Fuel (Radiochemical Method), Standar	ASTM	E219
Fission Products in Nuclear Reactor Coolant Water Durin	ANSI	N163
Fission Products in Nuclear Reactor Coolant Water Durin	ASTM	D2470
Fission Type Neutron Detector Assembly (12-71) Amendme	ERDA	RDT C15-5T
Fission Zirconium in Irradiated Nuclear Fuels (1973T) $	ASTM	E495
Fission (1974) ASTM E343-1972 $1.75 /Fast Neutron Flu	ANSI	N636
Fission (1974) ASTM E393-1973 $1.75 /Od for Measuring	ANSI	N638
Fissionable Materials Outside Reactors (1975) ANS-8.1	ANSI	N16.1
Fissionable Materials Outside Reactors (1/73)	NRC	RG 3.4
Fission, Measuring (1973) $1.75 Fast Neutron	ASTM	E393
Fission, Test for (1972) $1.75 Fast Neutron Flu	ASTM	E343
Fits for Cylindrical Parts (1967) (R1974) $4.00	ANSI	B4.1
Fittings for Nuclear and Other Special Applications (19	ANSI	N560
Fittings for Nuclear and Other Special Applications, Sp	ASTM	A652
Fittings for Sovent Drainage Systems (1973) $3.50	ANSI	B16.32
Fittings of Wrought Carbon Steel and Alloy Steel for Lo	ASTM	A420
Fittings (ASME SA-234 with Additional Requirements) (5	ERDA	RDT M2-3T
Fittings (ASME SA-403 with Additional Requirements) (1	ERDA	RDT M2-5T
Fittings (1965) $3.00	MSS	SP-51
Fittings (1970) $3.00	MSS	SP-73
Fittings (1971) $4.00	ANSI	B16.9
Fittings (1971) $4.00	MSS	SP-43
Fittings (1973) $12.00	ANSI	B16.5
Fittings (1974) $2.00 /Nishes for Contact Faces of Pip	MSS	SP-6
Fittings, Flanges and Unions (1964) $4.00	MSS	SP-25
Fittings, Socket-Welding and Threaded (1973) $3.00	ANSI	B16.11
Fittings, Specification for (1970) $4.00	MSS	SP-75
Fittings, Specification for (1973) (ASTM B366-1972) $1	ANSI	H34.15
Fittings, Spec. for (1973) $1.75	ASTM	B361
Fittings, Symbols for (1968) (R1973) $1.75	ASTM	D2749
(Fixed Electrical Compensation) (7-71) Amendment 1 (8-	ERDA	RDT C15-7T
Fixed Industrial Stairs (1968) $2.75	ANSI	A64.1
Fixed Ladders, Safety Requirements for (1974) $5.50	ANSI	A14.3
Flame Photometry, Tests for (1971) $1.75	ASTM	D1428
Flame-Sprayed Coatings (1974) $1.75	ASTM	C633
Flammability of Self-Supporting Plastics, Test for (19	ASTM	D635
Flange Dimensions (1969) $4.00	ANSI	B16.30
Flange Joint Between Tapping Sleeves and Tapping Valves	MSS	SP-60
Flanged and Threaded Ends (1970) $3.00	MSS	SP-71
Flanged and Threaded Ends (1970) $4.00	MSS	SP-70
Flanged Fittings (1965) $3.00	MSS	SP-51
Flanged Valves and Fittings (1973) $12.00	ANSI	B16.5
Flanged Valves (1959) $3.00	MSS	SP-42
Flanges and Connecting End Flanges of Ferrous Valves an	MSS	SP-6
Flanges and Flanged Fittings (1965) $3.00	MSS	SP-51

968) $4.00 High Pressure Chemical Industry
Standard Marking System for Valves, Fittings,
ishes for Contact Faces of Pipe Flanges and Connecting End
. for (1976) $1.75 Forged or Rolled Steel Pipe
Steel Pipe
stm A629-1971 $1.75 Std. Spec. for Tool Resisting Steel
1970 $1.75 Tantalum Ingots and
Tantalum Ingots and
mineral Fiber Thermal Insulation, High Temperature, Rigid,
1.75 Test for Water Vapor Transmission of
(5-72) Amendment 1 (4-73) Thermal Insulation,
Test for Leaks in Heat Sealed
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ation, Test for (1972) $1.7/ Breaking Load and Calculated
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Design Basis
Additional Information: Water Level
Requirements for (1973) $3.00
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Laminar-
Thermal Conductivity of Materials by Means of the Heat
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1973) $1.75 Measuring
Eddy Current Probe Type
-73) in Core Permanent Magnet
(1-71) Venturi
sedes C4-5T, (8-71) Permanent Magnet
in Core Permanent Magnet Flow Through Type
ics (2-73) Eddy Current
ign Limits and Loading Combinations for Seismic Category I
truction Phase of Nuclear Power Plants (1973/ Cleaning of
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Residual Holdup of Special Nuclear Material in Drying and
$3.00 Radiation Safety for X-Ray Diffraction and
72) $1.75
Microquantities of Uranium in Water by
erformance Std. (Ionizing Radiation Emitting Products) for
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ns (1960) $2.00 Measurement of Neutron
38 Fission, Measuring (1973) $1.75 Fast Neutron
m-238 Fission (1974) As/ Method of Test for Fast Neutron
m-238 Fission, Test for (1972) $1.75 Fast Neutron
970 $1.75 Method for Measuring Fast Neutron
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Fast Neutron
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70 $1.75 Method of Measuring Neutron
$1.75 Method for Measuring Fast Neutron
.75 Thermal Neutron
Neutron
ickel Steel Electrodes (1974) $3.50
tron Generators by Radioactivation Techniques, / Neutron-
Generators by Radioactivatio/ Method of Test for Neutron
973T) Measuring Neutron
Fast
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974) ASTM E393-1973 $/ Method for Measuring Fast Neutron
Fast Neutron
(1974) ASTM E418-1973 $1.75 Fast Neutron
(Fabrication Only) (7-72) Amendment 1 (7-73/ Low Level
Wide Range (10 Decade) Neutron
Logarithmic Count Rate Source Range Neutron
Direct Current Power Range Neutron
thmic Mean Square Voltage (MSV) Intermediate Range Neutron
71) Fast
71) Fast
let (6-71) Amendment 1 (12-74) Fast
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be (6-71) Fast
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dditional Requirements) (3-75/ Mild Steel Electrodes and
ent-Chromium, 1-Percent-Molybdenum Alloy Electrodes and
73) AWS A5.17-1969 $2.50 Bare Mild Steel Electrodes and
74) Mild Steel Electrodes and
l Requirements) (7-75) Supers/ Mild Steel Electrodes for
5.20-1969 $2.50 Mild Steel Electrodes for
Mild Steel Electrodes for

Flanges and Threaded Stubs for Use with Lens Gaskets (1 MSS SP-65
Flanges and Unions (1964) $4.00 MSS SP-25
Flanges of Ferrous Valves and Fittings (1974) $2.00 /N MSS SP-6
Flanges, and Valves and Parts for General Service, Spec ASTM A181
Flanges, Flanged Valves and Fittings (1973) $12.00 ANSI B16.5
Flat Bars and Shapes for Security Applications (1974) a ANSI G24.47
Flat Mill Products, Specification for (1973) ASTM B364- ANSI Z179.14
Flat Mill Products, Spec. for (1970) $1.75 ASTM B364
Flexible and Loose Fill (ASTM C 612 with Additional Req ERDA RDT M12-6T
Flexible Heat Sealed Packages for Dry Products (1972) $ ASTM D3079
Flexible or Molded, High Temperature, Low Conductivity ERDA RDT M12-5T
Flexible Packages (1972) $1.75 ASTM D3078
Flexural Strength of Concrete (Using Simple Beam with T ANSI A37.22
Flexural Strength of Preformed Block Type Thermal Insul ASTM C203
Flexural Strength Test Specimens in the Field, Method O ANSI A37.17
Flood Protection for Nuclear Power Plants (10/75 NRC RG 1.102
Floods for Nuclear Power Plants (Revision 1, 4/76) NRC RG 1.59
(Flood) Design for Nuclear Power Plants (5/74) NRC RG 1.70.5
Floor and Wall Openings, Railings and Toeboards, Safety ANSI A12.1
Floor Valve, Reactor Refueling and Maintenance for Lmfb ERDA RDT E1-36T
Flow Clean Air Devices (1968) $1.50 IES CS-2T
Flow Meter, Test for (1970) $1.75 ASTM C518
Flow Properties of Lubricating Greases at High Temperat ASTM D3232
Flow Rates of Thermoplastics by Extrusion Plastometer (ASTM D1238
Flow Sensor for Liquid Metal Service (6-73) ERDA RDT C4-7T
Flow Through Type Flowmeter for Liquid Metal Service (4 ERDA RDT C4-6T
Flow Tube for Liquid Sodium (8-74) Supersedes C4-4T, ERDA RDT C4-4T
Flowmeter for Liquid Metal Piping Systems (4-74) Super ERDA RDT C4-5T
Flowmeter for Liquid Metal Service (4-73) ERDA RDT C4-6T
Flowmeter Power Supply and Signal Conditioning Electron ERDA RDT C10-5T
Fluid System Components (5/73) Des NRC RG 1.48
Fluid Systems and Associated Components During the Cons ANSI N45.2.1
Fluid Systems and Associated Components of Water-Coole NRC RG 1.37
Fluidized Bed Operations (Revision 1, 5/74) /Inimizing NRC RG 5.8
Fluorescence Analysis Equipment (1971) NBS Handbook 111 ANSI N43.2
Fluoride Ion in Water, Standard Method of Tests for (19 ASTM D1179
Fluorometry, Test for (1975) $1.75 ASTM D2907
Fluoroscopic Equipment (1975) $2.95 BRH 21CFR1020E
Flush Mounted, Eddy Current Type, Inductive, Absolute O ERDA RDT C6-3T
Flux and Spectra for Physical and Biological Applicatio NCRP R23
Flux by Analysis of Barium-140 Produced by Uranium—2 ASTM E393
Flux by Analysis of Molybdenum-99 Activity from Uraniu ANSI N636
Flux by Analysis of Molybdenum-99 Activity from Uraniu ASTM E343
Flux by Radioactivation of Aluminum (1973) ASTM E266-1 ANSI N114
Flux by Radioactivation of Aluminum, Measuring (1970) $ ASTM E266
Flux by Radioactivation of Iron Measuring (1970) $1.75 ASTM E263
Flux by Radioactivation of Iron (1973) ASTM E263-1970 ANSI N111
Flux by Radioactivation of Nickel (1970) $1.75 ASTM E265
Flux by Radioactivation of Nickel (1973) ASTM E264-197 ANSI N112
Flux by Radioactivation of Nickel, Measuring (1970) $1. ASTM E264
Flux by Radioactivation of Sulfur (1973) ASTM E265-197 ANSI N113
Flux by Radioactivation Techniques (1973) ASTM E261-19 ANSI N109
Flux by Radioactivation Techniques (1973) ASTM E262-70 ANSI N110
Flux by Radioactivation Techniques, Measuring (1970) $1 ASTM E262
Flux by Radioactivation (1970) $1.75 ASTM E261
Flux Core Corrosion-Resisting Chromium and Chromium-N AWS A5.22
Flux Density and Average Energy from $^{3}H(d,n)^{4}He$ Neu ASTM E496
Flux Density and Average Energy from 3H(D, N)4He Neutron ANSI N580
Flux Density by Radioactivation of Cobalt and Silver (1 ASTM E481
Flux Facility Driver Fuel Pin End Caps (6-71) ERDA RDT E13-9T
Flux Facility Driver Fuel Pin (6-71) ERDA RDT E13-5T
Flux Facility Plutonium Nitrate Solution (6-71) ERDA RDT E13-4T
Flux for Barium 140 Produced by Uranium-288 Fission (1 ANSI N638
Flux Measurements by Track-Etch Technique (1973) $1.75 ASTM E418
Flux Measurements by Track-Etch Technique, Method for ANSI N639
Flux Monitor Mechanical System for Liquid Metal Service ERDA RDT E6-36T
Flux Monitoring Channel (2-71) ERDA RDT C15-2T
Flux Monitoring System (7-71) ERDA RDT C15-10
Flux Monitoring System (7-71) ERDA RDT C15-8T
Flux Monitoring System (7-71) Logari ERDA RDT C15-6T
Flux Test Facility Ceramic Grade Plutonium Dioxide (6- ERDA RDT E13-1T
Flux Test Facility Driver Fuel Pin Insulator Pellet (6- ERDA RDT E13-7T
Flux Test Facility Driver Fuel Pin Mixed Oxide Fuel Pel ERDA RDT E13-6T
Flux Test Facility Driver Fuel Pin Plenum Spacer (6-71 ERDA RDT E13-11
Flux Test Facility Driver Fuel Pin Plenum Spring (6-71 ERDA RDT E13-12
Flux Test Facility Driver Fuel Pin Reflectors (6-71) ERDA RDT E13-10
Flux Test Facility Driver Fuel Pin Seamless Cladding Tu ERDA RDT E13-8T
Flux Test Facility Driver Fuel Pin Wrap Wire (6-71) ERDA RDT E13-13
Flux Test Facility Uranyl Nitrate Solution (6-71) ERDA RDT E13-3T
Fluxes for Submerged Arc Welding (ASME SFA-5.17 with a ERDA RDT M1-17T
Fluxes for Submerged Arc Welding (9-75) 2-1/4-Perc ERDA RDT M1-22T
Fluxes for Submerged Arc Welding, Specification for (19 ANSI W3.17
Fluxes for Submerged Arc Welding, Specification for (19 ASME SFA-5.17
Flux-Cored Arc Welding (ASME SFA -5.20 with Additiona ERDA RDT M1-20T
Flux-Cored Arc Welding, Specification for (1973) AWS a ANSI W3.20
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rete (1974) $1.75 Sampling and Testing
Reactor Coolant Pump
Information for Safety Analysis Reports: Pump
Dose to Polymeric Materials and Application of Threshold-

64 $1.75 Columbium and Columbium Alloy Strip, Sheet,
ces Intended for Use in the Production, Processing, and /
omply (1975) $2.95

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est for Bearing Capacity of Soil for Static Load on Spread
1972 $3.00 Temperatures: Electromotive
dium Impurities (1-76) Supersedes E4-5T, (12-70)
Recommended Practice for
cification for (1975) $1.75 Ferritic Alloy Steel
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ts for General Service, Spec. for (1976) $1.75
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galvanized) Coatings on Products Fabricated/ Pressed, and
Tungsten Forgings-Pressed, Sintered, and
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
) (4-76) Sup/ Nickel-Chromium Alloy Bars, Forgings, and
tions (1974) ASTM A65/ Spec. for Special Requirements for
tions, Specification for Special Requirements for (1973)/
uirements) (1-72) Superse/ Zirconium and Zirconium Alloy
ional Requirements) (7-75) Supersedes M2-/ Carbon Steel
uenched and Tempered Vacuum Treated Carbon and Alloy Steel
vessel Components (1970) Ast/ Std. Spec. for Carbon Steel
-75) Supersedes / Martensitic Stainless Steel (Type 403)
-76) Supersedes M2-2T, (/ Stainless and Low Alloy Steel
-75) Supersedes M2-/ Nickel-Molybdenum-Chromium Alloy
1-74) Supersedes M2-4T, (4-72) Alloy Steel
nt-Chromium, 1-Percent-Molybdenum Alloy Steel Tubesheet
-75) Supersedes 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
Specification for Aluminum-Alloy Die and Hand
Std. Spec. for Stainless and Heat Resisting Steel
Spec. for Titanium and Titanium Alloy
Tungsten
Std. Spec. for Precipitation Hardening Nickel Alloy Bars,
ec. for Precipitation Hardening Iron Base Superalloy Bars,
for Precipitation Hardening Cobalt Containing Alloy Bars,
e (ASTM a 637/ Precipitation Hardening Nickel Alloy Bars,
l Requirements) (4-76) Sup/ Nickel-Chromium Alloy Bars,
l Base-19Cr-3.1Mo-5.1 (Cb+Ta)-/ Spec. for Alloy Bars,
&ta) 0.90Ti-0.50Al Consumable Electrode or Vacuum/ Bars,
Pressure Vessel Components (197/ Specification for Steel
oughness Testing for Piping Components/ Specification for
Magnetic Particle Examination of Steel
Ultrasonic Examination of Heavy Steel
Aluminum-Alloy Die and Hand
requirements) (4-76) Supersedes / Carbon and Alloy Steel
Concrete
trol and Accounting Section of a Special Nuclea/ Standard
m Processing and Fuel Fabrication Plants (1/76) Standard
only of Unirradiated Reactor Fuel and Associate/ Standard
reprocessing Plants (2/75) Standard
ar Power Plants (Revision 2, (9/75) Standard
um Enrichment Facilities (12/74) Standard
Recommended Practice for Standard Calibration and
1.75 Sodium and Potassium in Water and Water
Analysis of Solvent Systems Used for Removal of Water
ation for (1973) (ASTM B349-/ Zirconium Sponge and Other
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Unified Screw Threads (UN and UNR Thread
Remelted Lithium Metal in Ingot
ment of Extreme Pressure Properties of Lubricating Grease
74) $1.75 Test for Plane-Strain
71), Amendment 2 (12-71)
Rail
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Sampling
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Forged (1966) $3.00	SAE	AMS7897
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Forgings and Extrusions (ASTM B 356 with Additional Req	ERDA	RDT M2-9T
Forgings for Piping Components (ASME SA-105 with Addit	ERDA	RDT M2-1T
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Forgings (ASME SA-182 with Additional Requirements) (3	ERDA	RDT M2-6T
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Forgings (ASME SA-541 with Additional Requirements) (7	ERDA	RDT M2-8T
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Forgings (1970) ASTM B381-1969 $1.75	ANSI	Z179.3
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Forgings, and Forging Stock for High Temperature Servic	ANSI	G81.45
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Forgings, and Forging Stock for High Temperature Servic	ERDA	RDT M2-18T
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n Fuel Reprocessing Plants and in Plutonium Processing and
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treatment System Design Guide for Plutonium Processing and
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Fuel Fabrication Plants (1/74) NRC RG 3.16
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Fuel Fabrication Plants (3/73) Monitoring O NRC RG 3.7
Fuel Fabrication Plants (3/74) /Ive Coatings Applied T NRC RG 3.21
Fuel Fabrication Plants (5/75) / Alloy Steel for Use I NRC RG 3.29
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Fuel Fabrication Plants (6/73) Liquid Waste NRC RG 3.10
Fuel Fabrication Plants (8/73) General Design NRC RG 3.12
Fuel Fabrication Plants (8/75) /Lar Products for Use I NRC RG 3.36
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switchboards for Nuclear Power Generating Stations, (Trial
Nondestructive Assay Systems,
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processing Facilities, Nuclear Material Control Systems (A
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operators for Nuclear Power Generating Stations, Trial Use
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water Reactor Radioactive Gas Storage Tank Failure (Safety
acility for Boiling and Pressurized Water Reactors (Safety
nce Program Requirements (Design and Construction) (Safety
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Guide 19) Nondestructive Examination of Prima	NRC	RG 1.19
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Habitability of Nuclear Power Plant Control Room During	NRC	RG 1.78
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Handling of Radioactive Materials (1964) $2.00	NCRP	R30
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High Pressure Service, Specification for (1975) $1.75	ASTM	A155
High Quality Zinc Coatings (Hot-Dip) on Assembled Prod	ANSI	G8.17
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High Strength Bolts for Structural Steel Joints, Includ	ASTM	A325
High Strength Sheet Materials (1973) $1.75	ASTM	E338
High Strength, High Temperature Bolting Materials (ASME	ERDA	RDT M6-6T
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High Temperature Cable for Nuclear Detectors (8-71)	ERDA	RDT F3-39T
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High Temperatures, Measurement of (1973) $1.75	ASTM	D3232
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High Temperature, Electrical, Magnetic, and Other Simil	ASTM	E354
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High Test Wrought Welding Fittings, Specification for (	MSS	SP-75
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High Voltage Connectors for Nuclear Instruments (1971)	ANSI	N42.4
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Holdup of Special Nuclear Material in Equipment for Dry	NRC	RG 5.42
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Hot Plate, Method of Test for (1975) ASTM C177-1971 $1	ANSI	Z98.1
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Inspection of Metal Pipe and Tubing for Longitudinal Di	ASTM	E213
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Inspection of Prestressed Concrete Containment Structur	NRC	RG 1.90
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Inspection of Steel Plates for Pressure Vessels, Method	ASTM	A435
Inspection of Ungrouted Tendons in Prestressed Concrete	NRC	RG 1.35
Inspection Requirements for Materials Used in Reactor C	ERDA	RDT F3-7T
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Inspection Systems (1975) $2.95 Performance Std	BRH	21CFR1020G
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Inspection, Qualifications and Duties for (1975) $3.00	ANSI	N626.1
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Installations Where Radiation Exposure May Occur (1967)	ANSI	N2.3
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Installation, and Testing of Instrumentation and Electr	NRC	RG 1.30
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, Copper and Constantan, Solid Conductor (Bare, Fiberglass
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-74) Supersedes E4-6T, (1-72), Amendment 1 (1-72)
1) Logarithmic Mean Square Voltage (MSV)
ructural Quality, Specification for (1975) $1.75 Low and
4A) $1.75 Pressure Vessel Plates, Carbon Steel, Low and
ation for (1974/ Pressure Vessel Plates, Carbon Steel for

Information for Safety Analysis Reports:
loy Steel for Use in Fuel Reprocessing Plant/ Preheat and
Food and Drugs: Subpart B, Statements of Policy and
simeters and Companion Dosimeter Chargers (1965) (R1971)/
ents (1965) $5.00
Perimeter
Physical
Conduct of Nuclear Material Physical
m D1452-1966) $1.75 Method for Soil
est for (1973) ASTM C624-1971 $1.75 Delta-
971) $1.75 Delta-
, (6-72) Gas Phase Adsorbents for Trapping Radioactive
Gas Phase Adsorbents for Trapping Radioactive Iodine and

Instruments (1971) $3.00	ANSI	N42.4
Instruments, Specification of (1971) $4.40	ANSI	N13.4
Insulated Cable Bulk Material (2-73) Supersedes C7-14	ERDA	RDT C17-5T
Insulated Conductors (8/70) Amendment 1 (9/73)	ERDA	RDT C2-1T
Insulated Electrical Resistance Heater (3-75) Supersed	ERDA	RDT P4-3T
Insulated Magnet Wire (7-70)	ERDA	RDT M7-13T
Insulated Thermocouple Assembly (6-72)	ERDA	RDT C2-3T
Insulated (2-75) Supersedes C 7-6T, (4-72), Amendmen	ERDA	RDT C7-6T
Insulated, and Sheathed Over Fiberglass Insulation) (1-	ERDA	RDT C7-5T
Insulated, and Sheathed Over Fiberglass Insulation) (4-	ERDA	RDT C7-1T
Insulated, and Sheathed Over Fiberglass Insulation) (4/	ERDA	RDT C7-3T
Insulated, Sheathed (4-70) Supersedes C7-14T, (3-70)	ERDA	RDT C7-2T
Insulated, Sheathed (4-70) Supersedes C7-14T, (3-70)	ERDA	RDT C7-4T
Insulated, Stainless Steel Sheathed (1-72)	ERDA	RDT C7-16T
Insulating and Finishing Cement (ASTM C 449 with Additi	ERDA	RDT M12-3T
Insulating and Finishing Cement, Specification for (197	ASTM	C449
Insulating Materials for Use on Austenitic Stainless St	ERDA	RDT M12-1T
Insulating Materials Testing (1971) $1.75 /Ed Practice	ASTM	D2865
Insulating Materials (1973) $1.75 Test for	ASTM	D3151
Insulating Materials, Definition of Terms Relating to (	ASTM	C168
Insulating Materials, Test for (1970) $1.75 th	ASTM	C167
Insulation Compaction in Ceramic Insulated Conductors (	ERDA	RDT C2-1T
Insulation for Austenitic Stainless Steel (2/23/73)	NRC	RG 1.36
Insulation in Buildings, Rec. Practice for Measurement	ASTM	E336
Insulation Subjected to Soaking Heat (1963) (R1969) Ast	ANSI	Z98.19
Insulation Systems for Equipment and Pipe Operating at	ANSI	Z98.48
Insulation Systems for Equipment and Pipe Operating at	ASTM	C667
Insulation (ASTM C 533 with Additional Requirements) (6	ERDA	RDT M12-2T
Insulation (1-72) Amendment 1 (10-74)	ERDA	RDT M12-4T
Insulation (1969) $1.75	ASTM	D1304
Insulation (1969) (R1974) ASTM D1931—1973 $1.75 / Si	ANSI	C59.89
Insulation (1970) $1.75	ASTM	C612
Insulation (1970) (ASTM D1674-1967) $1.75 /Ods of Tes	ANSI	C59.47
Insulation (1972) $1.75	ASTM	C390
Insulation (1973) ASTM C447-1971 $1.75 Method of Tes	ANSI	Z98.28
Insulation (1975B) $1.75 ANSI C59.75 (1973)	ASTM	D1711
Insulations on Stainless Steel (1971) $1.75	ASTM	C692
Insulations (1973) $1.75 Recomm	ASTM	C755
Insulation) (1-73) /El-P and Alumel, Solid Conductor	ERDA	RDT C7-5T
Insulation) (4-70) /N and Constantan, Solid Conductor	ERDA	RDT C7-1T
Insulation) (4/70) /Er and Constantan, Solid Conductor	ERDA	RDT C7-3T
Insulation, Flexible or Molded, High Temperature, Low C	ERDA	RDT M12-5T
Insulation, High Temperature, Rigid, Flexible and Loose	ERDA	RDT M12-6T
Insulation, Method of Test for (1963) (R1969) ASTM C411	ANSI	Z98.23
Insulation, Method of Test for (1963) (R1973) ASTM C165	ANSI	Z98.6
Insulation, Method of Test for (1967) (R1969) ASTM C335	ANSI	Z98.3
Insulation, Practice for (1963) (R1975) (ASTM C312-195	ANSI	Z98.15
Insulation, Specification for (1972) $1.75	ASTM	C533
Insulation, Test for (1961) (R1973) $1.75	ASTM	C351
Insulation, Test for (1972) $1.75	ASTM	C302
Insulation, Test for (1972) $1.75	ASTM	C303
Insulation, Test for (1972) $1.75 /Reaking Load and Ca	ASTM	C203
Insulator Pellet (6-71)	ERDA	RDT E13-7T
Insulators (8-74) Supersedes C18-1T, (7-70)	ERDA	RDT C18-1T
Insurance Aspects of Shipping Nuclear Materials (1973)	ANSI	N14 GUIDE
Integral Fins, Specification for (1973) $1.75 /N, Ferr	ASTM	A498
Integrity and Test Specifications for Selected Brachyth	ANSI	N44.1
Integrity and Test Specifications for Selected Brachyth	NRC	RG 6.2
Integrity (Revision 1, 8/75)	NRC	RG 1.14
Integrity (4/75)	NRC	RG 1.70.30
Intended Changes (1975) $.75 /Alues for Chemical Subst	ACGIH	*1
Intended for Use in the Production, Processing, and Han	FDA	21CFR 121
Interchange of Digital Computer Programs (1971) $7.50	ANS	STD. 3
Intergranular Attack in Stainless Steels, Rec. Practice	ASTM	A262
Intergranular Attack in Wrought Nickel-Rich, Chromium-	ANSI	G80.4
Intergranular Corrosion and Stress Corrosion in Austeni	NRC	RG 3.37
Intermediate Heat Exchanger for Liquid Metal Systems (5	ERDA	RDT E4-6T
Intermediate Range Neutron Flux Monitoring System (7-7	ERDA	RDT C15-6T
Intermediate Tensile Strength Carbon Steel Plates of St	ASTM	A283
Intermediate—Tensile Strength, Specification for (197	ASTM	A285
Intermediate-and Higher-Temperature Service, Specific	ASTM	A515
Internal Emitters (1961) Free	NAS	NRC883
Internal Transfers of Special Nuclear Material (3/75)	NRC	RG 5.49
Internally Generated Missiles (6/75)	NRC	RG 1.70.35
Interpass Temperature Control for the Welding of Low Al	NRC	RG 3.29
Interpretation (1975) $2.95	BRH	21CFR1000B
Interrelationship of Quartz-Fiber Electrometer Type Do	ANSI	N42.6
Intrinsically Safe and Non Incendive Electrical Instrum	ISA	RP12.2
Intrusion Alarm Systems (1/75)	NRC	RG 5.44
Inventories of Nuclear Materials (1972) $3.25	ANSI	N15.3
Inventories (11/73)	NRC	RG 5.13
Investigation and Sampling by Auger Borings (1972) (Ast	ANSI	A37.147
In-Hours (DIH) Purity of Nuclear Graphite, Method of T	ANSI	K90.8
In-Hours (DIH) Purity of Nuclear Graphite, Test for (1	ASTM	C624
Iodine and Iodine Compounds (10-73) Supersedes M16-1T	ERDA	RDT M16-1T
Iodine Compounds (10-73) Supersedes M16-1T, (6-72)	ERDA	RDT M16-1T

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tests for (1973) $1.75 Radioactive
Recommendations for Waste Disposal of Phosphorus-32 and
Test for Strontium
esting for Leaks Using the Halogen Leak Detectors (Alkali-
Methods of Sampling of Particulate
f Test for Physical and Chemical Properties of Particulate
Tests for Physical and Chemical Properties of Particulate
Sulfate
Nitrate
Fluoride
Water and Waste Water, Tests for Chloride
Continuous Determination of Sodium in Water by
ion) (7-71) Amendment 1 (8-73, Amend/ Gamma Compensated
Systems (1975) $2.95 Performance Std.
Gas Discharge Tubes (1975) $2.95 Performance Std.
ray Systems and Their Major Components/ Performance Std.
equipment (1975) $2.95 Performance Std.
Radio Frequency Emitting Products (19/ Performance Std.
equipment (1975) $2.95 Performance Std.
ceivers (1975) $2.95 Performance Std.
Inspection Systems (1975) $2.95 Performance Std.
ulations Section 57 Exposure to Radioactive Substances and
53-1971) (1973) $1.7/ Polymeric Materials for Service in
.75 Polymeric Materials for Service in
dditional Requirements) (1-75) Supers/ Nickel-Chromium-
1973) ASTM B168-1970 $1.75 Nickel-Chromium-
quirements) (3-75) Supersedes M7-4T,/ Nickel-Chromium-
0 $1.75 Specification for Nickel-Chromium-
tm B434-1971 $1.75 Nickel-Molybdenum-Chromium-
Helical Age-Hardenable Nickel-Chromium-
hemical Analysis of Nickel-Chromium and Nickel-Chromium-
insulated, and Sheathed Over Fibe/ Thermocouple Material,
Zinc Coating (Hot-Dip) on
for High Temperat/ Std. Spec. for Precipitation Hardening
70) Supersedes C7-14T, (3-70), / Thermocouple Material,
0 Cast
for (1974) $1.75
Fast Neutron Flux by Radioactivation of
Acid Insoluble Content of Copper and
0) $3.00 Cast
$3.00 Malleable
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/ Nickel-
tion for (1974) ASTM B409-1973 $1.75 Nickel-
itional Requirements) (9-75) Supersedes M7-10T/ Nickel-
3 $1.75 Specification for Nickel-
407 with Additional Requirements) (7-75) Super/ Nickel-
1.75 Specification for Nickel-
e (1974) $1.75 Specification for Nickel-
pplication at High Temperatures, Spec/ Centrifugally Cast
-1969 $1.75
Chemical Analysis of Steel, Cast Iron, Open-Hearth
High Temperature, Electrical, Magnetic, and Other Similar
Chemical Analysis of Steel, Cast
r Spectrophotometric Determination of Fission Zirconium in
tm C625-1972 $1.75 Reporting
rting (1972) $1.75
on in Truck Transport (2-75) Design Basis for Fuel and
on 1, 6/76) Irreversible and
resources (Revision 1, 6/76)
er Reactor Nuclear Power Plants (Re/ Design of Main Steam
Carbon Steel
2-70) Amendment 1 (5-74) Valve,
Uranium and Plutonium Concentrations and
7-1970 $1.75 Uranium and Plutonium Concentrations and
ds for the Analysis of Uranyl Nitrate Solutions for Assay,
Selection of Material Balance Areas and
ce Sampling Procedures for Exempted and Generally Licensed
Packaging, Shipping, Receiving, Storage and Handling of
r Packaging, Shipping, Receiving, Storage, and Handling of
$2.00 Connecting Flange
-73) Expansion
Cast Bronze Solder
Silver Brazing Joints for Cast and Wrought Solder
) $3.00 Silver Brazing
1976) $1.50 Specification for Structural
ers, Specificat/ High Strength Bolts for Structural Steel
enched and Tempered Alloy Steel Bolts for Structural Steel
Carbon Steel Sheet, Cold Rolled, Drawing Quality, Special
ess, Rockwell Hardness, Rockwell Superficial Hardness, and
significance, and Control Technology (1975) $4.00

Iodine in Industrial Water and Industrial Waste Water,	ANSI	N159
Iodine in Industrial Water and Industrial Waste Water,	ASTM	D2334
Iodine-131 for Medical Use (1951) $2.00	NCRP	R9
Ion Brackish Water, Sea Water, and Brines (1974) $1.75	ASTM	D3352
Ion Diode) (1971) $1.75 Recommended Practice for T	ASTM	E427
Ion Exchange Materials (1973) ASTM D2687-1972 $1.75	ANSI	Z111.12
Ion Exchange Resins (1973) $1.75 ASTM D2187—1972 $1.7	ANSI	Z111.11
Ion Exchange Resins (1974) $1.75	ASTM	D2187
Ion Exchanger, Non Regenerative Type (5-72)	ERDA	RDT E11-1T
Ion in Water and Waste Water, Tests for (1974) $1.75	ASTM	D516
Ion in Water, Standard Method of Test for (1971) $1.75	ASTM	D992
Ion in Water, Standard Method of Tests for (1972) $1.75	ASTM	D1179
Ion in (1974) $1.75	ASTM	D512
Ion Selective Electrode (1973) $1.75	ASTM	D2791
Ionization Chamber Assembly (Fixed Electrical Compensat	ERDA	RDT C15-7T
(Ionizing Radiation Emitting Products) for Cabinet X-Ray	BRH	21CFR1020F
(Ionizing Radiation Emitting Products) for Cold-Cathode	BRH	21CFR1020B
(Ionizing Radiation Emitting Products) for Diagnostic X-	BRH	21CFR1020C
(Ionizing Radiation Emitting Products) for Fluoroscopic	BRH	21CFR1020E
(Ionizing Radiation Emitting Products) for Microwave and	BRH	21CFR1030
(Ionizing Radiation Emitting Products) for Radiographic	BRH	21CFR1020D
(Ionizing Radiation Emitting Products) for Television Re	BRH	21CFR1020A
(Ionizing Radiation Emitting Products) for X-Ray Baggage	BRH	21CFR1020G
Ionizing Radiations (1971) $6.85 Child Labor Reg	DOL	29CFR 70
Ionizing Radiation, Classification System for (ASTM D29	ANSI	N4.1
Ionizing Radiation, Classification System for (1971) $1	ASTM	D2953
Iron Alloy Plate, Sheet, and Strip (ASME SB-168 with a	ERDA	RDT M5-4T
Iron Alloy Plate, Sheet, and Strip, Specification for (	ANSI	H34.10
Iron Alloy Rod and Bar (ASME SB-166 with Additional Re	ERDA	RDT M7-4T
Iron Alloy Seamless Pipe and Tube (1973) ASTM B167-197	ANSI	H34.3
Iron Alloy Sheet and Plate, Specification for (1973) as	ANSI	H34.44
Iron Alloy Springs (5-75) Supersedes M8-1T, (2-73)	ERDA	RDT M8-1T
Iron Alloys (1973) $1.75	ASTM	E38
Iron and Constantan, Solid Conductor (Bare, Fiberglass	ERDA	RDT C7-1T
Iron and Steel Gas Welding Rods (1969) $2.50	AWS	A5.2
Iron and Steel Hardware, Specification for (1973) $1.75	ASTM	A153
Iron Base Superalloy Bars, Forgings, and Forging Stock	ANSI	G81.45
Iron Constantan, Mineral Oxide Insulated, Sheathed (4-	ERDA	RDT C7-2T
Iron Gate Valves, Flanged and Threaded Ends (1970) $4.0	MSS	SP-70
Iron in Water and Waste Water, Standard Method of Tests	ASTM	D1068
Iron Measuring (1970) $1.75	ASTM	E263
Iron Powders, Test for (1974) $1.75	ASTM	E194
Iron Swing Check Valves, Flanged and Threaded Ends (197	MSS	SP-71
Iron Threaded Pipe Unions 150, 250, and 300 lbs. (1970)	MSS	SP-76
Iron (1973) ASTM E263-1970 $1.75 Met	ANSI	N111
Iron (1975) $1.75 Chemical an	ASTM	E30
Iron-Chromium Alloy Plate, Sheet, and Strip (ASME SB-	ERDA	RDT M5-7T
Iron-Chromium Alloy Plate, Sheet, and Strip, Specifica	ANSI	H34.40
Iron-Chromium Alloy Rod and Bar (ASME SB-408 with Add	ERDA	RDT M7-10T
Iron-Chromium Alloy Rod and Bar, (1974) ASTM B408-197	ANSI	H34.39
Iron-Chromium Alloy Seamless Pipe and Tubing (ASME SB-	ERDA	RDT M3-9T
Iron-Chromium Alloy (UNS N08800) Rod and Bar, (1974) $	ASTM	B408
Iron-Chromium Alloy (UNS N08800) Seamless Pipe and Tub	ASTM	B407
Iron-Chromium-Nickel High Alloy Tubing for Pressure a	ANSI	G82.1
Iron-59 in Water, Method of Test for (1973) ASTM D2461	ANSI	N162
Iron-59 in Water, Test for (1969) (R1975) $1.75	ASTM	D2461
Iron, and Wrought Iron (1975) $1.75	ASTM	E30
Iron, Nickel, and Cobalt-Base Alloys, Chemical Analysi	ASTM	E354
Iron, Open-Hearth Iron, and Wrought Iron (1975) $1.75	ASTM	E30
Irradiated Nuclear Fuels (1973T) $1.75 /Hod of Test Fo	ASTM	E495
Irradiation Results on Graphite, Practice for (1973) as	ANSI	K90.9
Irradiation Results on Graphite, Rec. Practice for Repo	ASTM	C625
Irradiations Experiment Resistance to Shock and Vibrati	ERDA	RDT F8-9T
Irretrievable Commitments of Material Resources (Revisi	NRC	RG 4.10
Irreversible and Irretrievable Commitments of Material	NRC	RG 4.10
Isolation Valve Leakage Control Systems for Boiling Wat	NRC	RG 1.96
Isolation Valves (4-73) Amendment 1 (5-74)	ERDA	RDT E1-31T
Isolation, Butterfly Type (8-72)supersedes E1-13T, (1	ERDA	RDT E1-13T
Isotopic Abundances, Method of Test for (1970) $1.75	ASTM	E267
Isotopic Abundances, Method of Test for (1973) ASTM E26	ANSI	N115
Isotopic Distribution, and Impurity Determinations (12/	NRC	RG 5.39
Item Control Areas (Revision 1, 4/75)	NRC	RG 5.26
Items Containing Byproduct Material (6/74) Acceptan	NRC	RG 6.6
Items for Nuclear Power Plants (During the Construction	ANSI	N45.2.2
Items for Water Cooled Nuclear Power Plants (3/16/73)	NRC	RG 1.38
Joint Between Tapping Sleeves and Tapping Valves (1969)	MSS	SP-60
Joint Containment Vessel Airlock (3-72) Amendment 1 (8	ERDA	RDT E10-5T
Joint Fittings for Sovent Drainage Systems (1973) $3.50	ANSI	B16.32
Joint Fittings (1970) $3.00	MSS	SP-73
Joints for Cast and Wrought Solder Joint Fittings (1970	MSS	SP-73
Joints Using ASTM A325 or A490 Bolts (Approved February	AISC	S314
Joints, Including Suitable Nuts and Plain Hardened Wash	ASTM	A325
Joints, Specification for (1975) $1.75 Qu	ASTM	A490
Killed, Specification for (1975) $1.75	ASTM	A620
Knoop Hardness) (1973) ASTM E140-1972 $1.75 /Rs Hardn	ANSI	Z76.4
Krypton-85 in the Atmosphere Accumulation, Biological	NCRP	R44

n Nuclear Materials Control (1.74)
s in the Workroom Environment with Intended Ch/ Threshold
n Plutonium/ Welder Qualification for Welding in Areas of
Welder Qualification for Areas of
s of Figures Are to Be Considered Significant in Specified
.00 Preferred
or Containment System Components (6/73) Design
fluid System Components (5/73) Design
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 Duct
Nondestructive Examination of Primary Containment
(5/75) Nondestructive Examination of Welds in the
uide 11, 3/10/71 Instrument
y in Solid Wastes and Releases of Radioactive Materials in
lation of Releases of Radioactive Materials in Gaseous and
ly) (10-73) Amendment 1 (12-74) Temperature and
(11-71) Control Rod Absorber Pin for
(11-71) Amendment 1 (12-73), / Control Rod Assembly for
Electrical Continuity Type
3), Amendment 2 (6-74) Mixing Component for
(8-71) Permanent Magnet Flowmeter for
, Eddy Current Type, Inductive, Absolute or Gage (10-70/
nt 1 (7-73/ Low Level Flux Monitor Mechanical System for
dment 1 (12-74) Reactor Vessel for
nak Transmission High Temperature Pressure Transmitter for
ment 2 (1-74), Amendment 3 (5-/ Electromagnetic Pump for
Fabrication of Core Component Pot for
in Core Permanent Magnet Flow Through Type Flowmeter for
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
Fabrication and Installation of Piping Subassemblies for
ment 2 (5-74) Thermowell Systems for
) Amendment 1 (3-72), Amendment 2 (11-72), Amendm/ Tank
, Amendment 1 (1-72) Intermediate Heat Exchanger for
Inductive Level Measurement Sensor for Use in
Resistive Level Measurement Sensor for Use in
Reference Photographs for
Definitions of Terms Relating to
ASTM E165-1965 (1971) $1.75
5 Recommended Practice for
ce Transducer, Proximity Measurement System (1-76)
Electrochemical Oxygen Meter for Service in
Diffusion Carbon Meter for Service in
Oxygen-Hydrogen Meter Module for Service in
Carbon Meter Equilibration Module for Service in
(Or Multipurpose Sampler) for the Analysis of Nonmetals in
Venturi Flow Tube for
m Processing and Fuel Fabrication Plants (6/73)
5 Penetration of
or Other Dangerous Articles or Substances and Combustible
or Other Dangerous Articles or Substances and Combustible
Design Considerations: Systems for Measuring the Mass of
Commodity
1.75 Remelted
Austenitic Stainless Steel Tubing for
Electric Heaters: Simulated
Shield Plug and Closure Cap for Penetrations
Floor Valve, Reactor Refueling and Maintenance for
k Type Thermal Insulation, Test for (1972) $1.7/ 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
Automatic Spring
eth/ Strength Properties of Adhesives in Shear by Tension
ent System Components (6/73) Design Limits and
m Components (5/73) Design Limits and
st for Fatigue Properties of Adhesives in Shear by Tension
Additional Information: Wind and Tornado
l Strength of Concrete (Using Simple Beam with Third Point
Mechanical
pecial Nuclear Materials (11/73) General Use of
ring System (7-71)
e Neutron Flux Monitoring System (7-71)
(1973) IEEE 91-1973 $6.00
Protection System
d Practice for Standard Calibration and Format for Nuclear
(1969) ASTM E273-1/ Method for Ultrasonic Inspection of
Ultrasonic Inspection of Metal Pipe and Tubing for
Ultrasonic Testing by the Reflection Method, Using Pulsed
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/

Limit of Error Concepts and Principles of Calculation I	NRC	RG 5.18
Limit Values for Chemical Substances and Physical Agent	ACGIH	*1
Limited Accessibility in Fuel Reprocessing Plants and I	NRC	RG 3.28
Limited Accessibility (12/73)	NRC	RG 1.71
Limiting Values, Recommended Practice for (1973) $1.75	ASTM	E29
Limits and Fits for Cylindrical Parts (1967) (R1974) $4	ANSI	B4.1
Limits and Loading Combinations for Metal Primary React	NRC	RG 1.57
Limits and Loading Combinations for Seismic Category 1	NRC	RG 1.48
Line Break Accident for Boiling Water Reactors (Safety	NRC	RG 1.5
Linear Shrinkage of Preformed High Temperature Thermal	ANSI	Z98.19
Liner Materials and Prefabricated Silencers for Acousti	ASTM	E477
Liner Welds (Revision 1, 8/11/72, of Safety Guide 19)	NRC	RG 1.19
Liners of Concrete Barriers in Fuel Reprocessing Plants	NRC	RG 3.27
Lines Penetrating Primary Reactor Containment (Safety G	NRC	RG 1.11
Liquid and Gaseous Effluents from Light-Water-Cooled	NRC	RG 1.21
Liquid Effluents from Light-Water-Cooled Power Reacto	NRC	RG 1.112
Liquid Level Control Monitor, Port Plug (Fabrication on	ERDA	RDT E6-10T
Liquid Metal Fast Reactors (5-73) Supersedes E6-25T,	ERDA	RDT E6-25T
Liquid Metal Fast Reactors (5-73) Supersedes E6-33T,	ERDA	RDT E6-33T
Liquid Metal Leak Detector (10-72) Amendment 1 (6-73)	ERDA	RDT C8-4T
Liquid Metal Piping Systems (11-71) Amendment 1 (12-7	ERDA	RDT E7-4T
Liquid Metal Piping Systems (4-74) Supersedes C4-5T,	ERDA	RDT C4-5T
Liquid Metal Pressure Measurement System, Flush Mounted	ERDA	RDT C6-3T
Liquid Metal Service (Fabrication Only) (7-72) Amendme	ERDA	RDT E6-36T
Liquid Metal Service (12-73) Supersedes (10-72), Amen	ERDA	RDT E2-3T
Liquid Metal Service (3-71) Amendment 1 (5-71); Super	ERDA	RDT C6-1T
Liquid Metal Service (3-71) Amendment 1 (9-71), Amend	ERDA	RDT E3-9T
Liquid Metal Service (3-72) Amendment 1 (3-74)	ERDA	RDT E6-34T
Liquid Metal Service (4-73)	ERDA	RDT C4-6T
Liquid Metal Service (5-72)	ERDA	RDT E7-6T
Liquid Metal Service (5-74) Pi	ERDA	RDT E6-40T
Liquid Metal Service (5-75) Supersedes E1-18T, (2-71	ERDA	RDT E1-18T
Liquid Metal Service (6-73)	ERDA	RDT C4-7T
Liquid Metal Service (6-74) Supersedes E1-19T, (9/70)	ERDA	RDT E1-19T
Liquid Metal Service (8-71) Amendment 1 (11-72), Amen	ERDA	RDT F6-11T
Liquid Metal Service (8-72) Amendment 1 (8-73), Amend	ERDA	RDT C7-18T
Liquid Metal Service (9-71) Supersedes E10-3T, (9-70	ERDA	RDT E10-3T
Liquid Metal Systems (5-74) Supersedes E4-6T, (1-72)	ERDA	RDT E4-6T
Liquid Metal (3-75) Supersedes C5-1T, (4-70)	ERDA	RDT C5-1T
Liquid Metal (4-70) Amendment 1 (10-71)	ERDA	RDT C5-2T
Liquid Penetrant Inspection (1971) $1.75	ASTM	E433
Liquid Penetrant Inspection (1974) $1.75	ASTM	E270
Liquid Penetrant Inspection, Methods for (1969) (R1973)	ANSI	Z166.9
Liquid Phase Evaluation of Activated Carbon (1970) $1.7	ASTM	D2355
Liquid Sodium Bearing Film Thickness, Variable Reluctan	ERDA	RDT C8-2T
Liquid Sodium (1-72)	ERDA	RDT C8-5T
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Liquid Sodium (1-72) Amendment 1 (6-73) /Ion Device	ERDA	RDT C8-8T
Liquid Sodium (8-74) Supersedes C4-4T, (1-71)	ERDA	RDT C4-4T
Liquid Waste Treatment System Design Guide for Plutoniu	NRC	RG 3.10
Liquids into Submerged Containers, Test for (1973) $1.7	ASTM	D998
Liquids on Board Vessels (1975) $7.50 /E of Explosives	DOT	46CFR 146
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Liquids (2/75)	NRC	RG 5.48
List of Hazardous Materials (1975) $6.80	DOT	49CFR 172
Lithium Metal in Ingot Form, Specification for (1972) $	ASTM	B357
LMFBR Core Components (5-72)	ERDA	RDT M3-28T
LMFBR Fuel Pins (3-72)	ERDA	RDT P4-1T
LMFBR Reactor Vessel Head (4-73) Amendment 1 (1-74)	ERDA	RDT E2-4T
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Load on Spread Footings (1972) (ASTM D1194-1972) $1.75	ANSI	A37.158
Load Settlement Relationship for Individual Vertical Pi	ASTM	D1143
Load (1974) $1.75 Test for Load Settlement Rel	ASTM	D1143
Loaded Safety Valves (3-72) Amendment 1 (1-73)	ERDA	RDT E1-6T
Loading at Elevated Temperatures (Metal-to-Metal), M	ANSI	Z197.5
Loading Combinations for Metal Primary Reactor Containm	NRC	RG 1.57
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Loading (1973) $1.75 Te	ASTM	D3166
Loadings (11/74)	NRC	RG 1.70.10
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Logarithmic Mean Square Voltage (MSV) Intermediate Rang	ERDA	RDT C15-6T
Logic Diagrams (Two State Devices), Graphic Symbols for	ANSI	Y32.14
Logic (4-72) Amendment 1 (6-73)	ERDA	RDT C16-2T
Logs (1974) $1.00 Recommende	API	RP33
Longitudinal and Spiral Welds of Welded Pipe and Tubing	ANSI	Z166.18
Longitudinal Discontinuities, Method for (1974) $1.75	ASTM	E213
Longitudinal Waves Induced by Direct Contact, Practice	ANSI	Z166.3
Longitudinal Waves (1974) $1.75 /Nded Practice for Imm	ASTM	E214
Longitudinal-Beam Ultrasonic Inspection of Carbon and	ANSI	G52.7
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Material for Special Applications (ASME SA-540 with Ad	ERDA	RDT M6-5T
Material for the Development of Radiation (1964)	EPA	FRC5
Material Handling and Storage Facilities in a Reprocess	ANSI	N305
Material in Drying and Fluidized Bed Operations (Revisi	NRC	RG 5.8
Material in Equipment for Dry Process Operations (1/75)	NRC	RG 5.42
Material License Application (Including That for a Uran	NRC	RG 5.45
Material Licenses of Less Than Critical Mass Quantities	NRC	RG 10.3
Material Licenses (3/76) Guidanc	NRC	RG 10.2
Material Physical Inventories (11/73)	NRC	RG 5.13
Material Protection Measurements, Part I: Data Acquisit	NRC	RG 5.9
Material Resources (Revision 1, 6/76)	NRC	RG 4.10
Material Shipments (6/75) /Trative Guide for Obtaining	NRC	RG 7.5
Material Specifications (1977) Bound ($40.00), Loose-L	ASME	SEC-I
Material Symbol (1971) $2.75	ANSI	N12.1
Material Unaccounted for (6/74)	NRC	RG 5.33
Material (Revision 1, 4/75) Specially Designed Veh	NRC	RG 5.31
Material (10/73) / License Applications for Storage on	NRC	RG 3.15
Material (1971) ANS-8.3 $7.50 /F Borosilicate Glass R	ANSI	N16.4
Material (1/73) Use of Borosilicate-Glass R	NRC	RG 3.1
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Material (2-73) Supersedes C7-14T, (3-70), in Part a	ERDA	RDT C17-5T
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Material (6/74) Analysis and	NRC	RG 5.24
Material (6/74) Acceptance Sampling Procedures for	NRC	RG 6.6
Material (7-73)	ERDA	RDT F11-2T
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Materials by Means of the Guarded Hot Plate, Method of	ANSI	Z98.1
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Materials by Portable Hardness Testers (1974) ASTM E110	ANSI	Z115.9
Materials by Sonic Resonance (1974) $1.75 /Duli of Ela	ASTM	C747
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Materials Control Accountability (2/2/73)	NRC	RG 5.3
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Materials Control (1974) $3.00 Limit	ANSI	N15.16
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Materials Control, Calibration Techniques for the (1975	ANSI	N15.22
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Materials for Curing Concrete, Specifications for (1970	ANSI	A37.79
Materials for Engineered Safety Features (2/75)	NRC	RG 1.70.26
Materials for Instruments in Radiation Service (1957) $	ISA	RP25.1
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Materials for Strong Acid Removal (1972) $1.75	ASTM	D3087
Materials for Use on Austenitic Stainless Steel (10-72	ERDA	RDT M12-1T
Materials in Equipment for Wet Process Operations (6/74	NRC	RG 5.25
Materials in Gaseous and Liquid Effluents from Light-W	NRC	RG 1.112
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Materials in Nuclear Facilities, Guide to (1969) ISO 28	ANSI	N13.1
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Materials Management (1972) $3.00	ANSI	N15.5
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Materials Shipments, Administrative Guide for (1973) $3	ANSI	N14.10.2
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Materials (12/74)	NRC	RG 1.70.12
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Recommended Practice for Ultrasonic Velocity in
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Definitions of Terms Relating to Rubber and Rubber Like
Nonmailable Matter, Radioactive
Mailable Matter Under Special Rules, Radioactive
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Part A: Ferrous
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Thermal Insulating
Neutron Activation Detector
Selection of Neutron Activation Detector
Nuclear Criticality Safety in the Storage of Fissile
Shipping Packages for Type a Quantities of Radioactive
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Test for Plane-Strain Fracture Toughness of Metallic
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Fiberglass Insulated, and Sheathed Over Fi/ Thermocouple
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Pipe Hangers and Supports-
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Materials (1973) $1.75 Definition of Terms	ASTM	C634
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Materials (1975)	USPS	POSTL123.2
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Materials (1975) $4.50 / Guide for Verifying Complianc	ANSI	N14.10.3
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Materials (1977) bd ($90.00), ll ($125.00)	ASME	SEC-IIA
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Materials (4/75) Informati	NRC	RG 1.70.28
Materials (6/74) Packaging a	NRC	RG 7.2
Materials (6/74) Evaluation of Shippe	NRC	RG 5.28
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Materials, Guide for Selection of (1973) $1.75	ASTM	E419
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Materials, Practice for (1970) $1.75	ASTM	E21
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Materials, Recommended Fire Protection Practice for (19	NFPA	801
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Materials, Test for (1970) $1.75 Thickness and	ASTM	C167
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Mathematical Models Selected to Predict Heated Effluent	NRC	RG 4.4
Matter in the Atmosphere (Optical Density of Filtered D	ASTM	D1704
Matter in Water and Waste Water, Identification of (197	ASTM	D1128
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Matter in Water, Tests for (1974) $1.75	ASTM	D1888
Matter Nonmailable Articles and Substances Under Specia	USPS	POSTL124
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Maximum Permissible Concentrations of Radionuclides in	NCRP	R22
Maximum Pore Diameter and Permeability of Rigid Porous	ASTM	E128
Maximum Use Temperature of Preformed Insulation (1973)	ANSI	Z98.28
Mean Specific Heat of Thermal Insulation, Practice for	ANSI	Z98.15
Mean Specific Heat of Thermal Insulation, Test for (196	ASTM	C351
Mean Square Voltage (MSV) Intermediate Range Neutron Fl	ERDA	RDT C15-6T
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Measurement of Extreme Pressure Properties of Lubricati	ASTM	D2596
Measurement of Gamma Radioactivity of Water (1973) $1.7	ASTM	D1690
Measurement of Lattice Spacing of Nuclear Graphite, Met	ANSI	K90.1
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Measurement of Uranium Tetrafluoride (UF_4) and Uranium	NRC	RG 5.4
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Test for Shear Strength and Shear
Nuclear Methods (Shallow Depth) (197/ Method of Test for
Nuclear Methods (Shallow Depths), Test for (1972) $1.75
g) Rammer and 18 (457 mm) I/ Standard Methods of Test for

62-1969 $1.75
.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, Flexible or
4) $1.75 Polyethylene Plastics
3) $1.75 Nylon Injection
5) Amendment 1 (1/ 2-1/4-Percent-Chromium, 1-Percent-
c Welding (9-75) 2-1/4-Percent-Chromium, 1-Percent-
onal Requirements/ 2-1/4-Percent-Chromium, 1-Percent-
h Additional Requ/ 2-1/4-Percent-Chromium, 1-Percent-
with Additional / 2-1/4-Percent-Chromium, 1-Percent-
sel Plates, Alloy Steel, Quenched and Tempered, Manganese-
tion For/ Pressure Vessel Plates, Alloy Steel, Manganese-
odes (7-75) Supersedes M1-15T, (1-72) Amendme/ Nickel-
ditional Requirements) (10-75) Supersedes M4-5/ Nickel-
additional Requirements) (7-75) Supersedes M2-/ Nickel-

Mild Steel Covered Welding Electrodes (ASME SFA-5.1 Wi	ERDA	RDT M1-3T
Mild Steel Electrodes and Fluxes for Submerged Arc Weld	ANSI	W3.17
Mild Steel Electrodes and Fluxes for Submerged Arc Weld	ASME	SFA-5.17
Mild Steel Electrodes and Fluxes for Submerged Arc Weld	ERDA	RDT M1-17T
Mild Steel Electrodes for Flux-Cored Arc Welding (ASME	ERDA	RDT M1-20T
Mild Steel Electrodes for Flux-Cored Arc Welding, Spec	ANSI	W3.20
Mild Steel Electrodes for Flux-Cored Arc Welding, Spec	ASME	SFA-5.20
Mild Steel Electrodes for Gas Metal Arc Welding (ASME S	ERDA	RDT M1-6T
Mild Steel Electrodes for Gas Metal Arc Welding, Specif	ANSI	W3.18
Mild Steel Electrodes for Gas Metal Arc Welding, Specif	ASME	SFA-5.18
Military Facilities (9/74) Addi	NRC	RG 1.70.8
Milk (9/73) Measurements	NRC	RG 4.3
Mill Products, Specification for (1973) ASTM B364-1970	ANSI	Z179.14
Mill Products, Spec. for (1970) $1.75	ASTM	B364
Milling Licenses (2/73)	NRC	RG 3.5
Milling Waste Retention Systems (11/74)	NRC	RG 3.23
Milling Waste Retention Systems, Stablilzation of (1974	ANSI	N313
Mills (4/73)	NRC	RG 3.8
Mills (6/73) De	NRC	RG 3.11
Mineral Aggregates by Washing, Method of Test for (1970	ANSI	A37.4
Mineral Fiber Block and Board Thermal Insulation (1970)	ASTM	C612
Mineral Fiber Hydraulic-Setting Thermal Insulating and	ASTM	C449
Mineral Fiber Hydraulic-Setting Thermal Insulating and	ERDA	RDT M12-3T
Mineral Fiber Thermal Insulation, High Temperature, Rig	ERDA	RDT M12-6T
Mineral Insulated Cable Bulk Material (2-73) Supersede	ERDA	RDT C17-5T
Mineral Insulated Thermocouple Assembly (6-72)	ERDA	RDT C2-3T
Mineral Oxide Insulated, Sheathed (4-70) Supersedes C7	ERDA	RDT C7-2T
Mineral-Insulated Electrical Resistance Heater (3-75)	ERDA	RDT P4-3T
Mineral-Oxide Insulated, Sheathed (4-70) Supersedes C	ERDA	RDT C7-4T
Mines Operation (1973), Partial Revision of N7.1-1960	ANSI	N13.8
Minimizing Residual Holdup of Special Nuclear Material	NRC	RG 5.42
Minimizing Residual Holdup of Special Nuclear Material	NRC	RG 5.8
Minimizing Residual Holdup of Special Nuclear Materials	NRC	RG 5.25
Mining (1967)	EPA	FRC8
Missile Barrier Design Procedures (12/74)	NRC	RG 1.70.16
Missiles (3/76)	NRC	RG 1.115
Missiles (6/75) Inf	NRC	RG 1.70.35
Missiles-Issued for Trial Use and Comment ANS 58.1 $12	ANSI	N177
Mixed Concrete by the Pressure Method, Method of Test F	ASTM	C231
Mixed Concrete by the Volumetric Method, Method of Test	ASTM	C173
Mixed Oxide Fuel Analysis (7-73) Qualific	ERDA	RDT F2-6T
Mixed Oxide Fuel Pellet (6-71) Amendment 1 (12-74)	ERDA	RDT E13-6T
Mixed Oxide Fuel Pellets (1-73)	ERDA	RDT F11-6T
Mixed Oxide Fuel (7-73) Amendment 1 (12-74)	ERDA	RDT F11-1T
Mixed Oxides ($(U,Pu)O_2$) (5/73) /Nalysis of Nuclear Gra	NRC	RG 5.6
Mixed Oxides ($(U,Pu)O_{(2)}$), Chemical, Mass Spectrometric	ASTM	C698
Mixed Oxides ($(U,Pu)O_{(2)}$), Methods for Chemical, Mass S	ANSI	N139
Mixes, Method of Test for (1975) $1.75 Water Sol	ASTM	D1411
Mixing Component for Liquid Metal Piping Systems (11-7	ERDA	RDT E7-4T
Mixing, Transporting and Placing of Concrete, Practice	ANSI	A186.1
Mixtures of Neutrons and Gamma Rays (1961) $2.00	NCRP	R25
Modal Responses and Spatial Components in Seismic Respo	NRC	RG 1.92
Mode (1973) $1.75 Testing for Leaks Using	ASTM	E499
Mode (1973) $1.75 Tests for Leaks Using the	ASTM	E493
Mode (1973) $1.75 / Leaks Using the Mass Spectrometer	ASTM	E498
Models Selected to Predict Heated Effluent Dispersion I	NRC	RG 4.4
Models, Equations, and Assumptions for a Bioassay Progr	NRC	RG 8.9
Moderate and Lower Temperature Service, Specification F	ASTM	A516
Moderated Nuclear Power Generating Plants, Fire Protect	ANSI	N18.10
Modifications and Additional Requirements) (3-74)	ERDA	RDT M16-3T
Module for Service in Liquid Sodium (1-72)	ERDA	RDT E8-13T
Module for Service in Liquid Sodium (1-72)	ERDA	RDT E8-14T
Moduli of Elasticity and Fundamental Frequencies of Car	ASTM	C747
Moduli of Rock Core Specimens in Uniaxial Compression (	ASTM	D3148
Modulus of Elasticity and Poisson's Ratio in Compressio	ANSI	A37.94
Modulus of Structural Adhesives (1970) $1.75	ASTM	E229
Moisture Content of Soil and Soil Aggregate in Place by	ANSI	A37.184
Moisture Content of Soil and Soil Aggregate in Place by	ASTM	D3017
Moisture Density Relations of Soils Using 10 lb. (4.5 M	ASTM	D1557
Moisture in Activated Carbon, Test for (1970) $1.75	ASTM	D2867
Moisture in Graphite, Method of Test for (1973) ASTM C5	ANSI	K90.5
Moisture-Density Relations of Soils, Using 5.5-lb. (2	ASTM	D698
Moisture-Penetration Resistance Relations of Fine-Gra	ANSI	A37.157
Molded, High Temperature, Low Conductivity (5-72) Amen	ERDA	RDT M12-5T
Molding and Extrusion Materials, Specification for (197	ASTM	D1248
Molding and Extrusion Materials, Specification for (197	ASTM	D789
Molybdenum Alloy Bare Welding Rods and Electrodes (9-7	ERDA	RDT M1-23T
Molybdenum Alloy Electrodes and Fluxes for Submerged Ar	ERDA	RDT M1-22T
Molybdenum Alloy Steel Plates (ASME SA-387 with Additi	ERDA	RDT M5-22T
Molybdenum Alloy Steel Seamless Tubes (ASME SA-213 Wit	ERDA	RDT M3-33T
Molybdenum Alloy Steel Tubesheet Forgings (ASME SA-336	ERDA	RDT M2-19T
Molybdenum and Manganese-Molybdenum-Nickel Alloy, (19	ASTM	A533
Molybdenum and Manganese-Molybdenum-Nickel, Specifica	ASTM	A302
Molybdenum-Chromium Alloy Bare Welding Rods and Electr	ERDA	RDT M1-15T
Molybdenum-Chromium Alloy Castings (ASTM a 494 with Ad	ERDA	RDT M4-5T
Molybdenum-Chromium Alloy Forgings (ASME SA-182 with	ERDA	RDT M2-11T

th Additional Requirements) (9-75) Supersedes M/ Nickel-
e SB-167 with Additional Requirements) (7-75) / Nickel-
3 with Additional Requirements) (4-76) Supersed/ Nickel-
34 with Additional Requirements) (1/-75) Supers/ Nickel-
th Additional Requirements) (7-75) Supersedes M/ Nickel-
fication for (1973) ASTM B434-1971 $1.75 Nickel-
lates, Alloy Steel, Quenched and Tempered, Nickel-Cobalt-
s 5596 with Additional Requirements) (/ Nickel-Chromium-
7 with Additional Requirements) (8-75/ Nickel-Chromium-
ecification for (1973) (ASTM B443-197/ Nickel-Chromium-
th Additional Requirements) (7-75) Su/ Nickel-Chromium-
th Additional Requirements) (8-75) Su/ Nickel-Chromium-
(6-75) Supersedes M1-19T, (3-75) Nickel-Chromium-
ched and Tempered, Manganese-Molybdenum and Manganese-
Plates, Alloy Steel, Manganese-Molybdenum and Manganese-
) As/ Method of Test for Fast Neutron Flux by Analysis of
for (1972) $1.75 Fast Neutron Flux by Analysis of
ecification for (1974A) $1.75
el Plates, Alloy Steel, Five Percent Chromium, 0.5 Percent
Pressure Vessel Plates, Alloy Steel, Chromium-
essel Plates, Alloy Steel, Quenched and Tempered Chromium-
rication Only) (7-72) Amendment 1 (7-73/ Low Level Flux
Wide Range (10 Decade) Neutron Flux
Radiological
Processing and Fuel Fabrication Plants (3/73)
d Performance / On-Site Instrumentation for Continuously
er Plants (Revision 1, 2/75) Programs for
Logarithmic Count Rate Source Range Neutron Flux
Direct Current Power Range Neutron Flux
Mean Square Voltage (MSV) Intermediate Range Neutron Flux
Administrative Practices in Radiation
Guide for Administration Practices in Radiation
Special Nuclear Material Doorway
t 1 (12-74) Temperature and Liquid Level Control
(1973) $1.75 Compressive Strength of Hydraulic Cement
ntial Alkali Reactivity of Cement-Aggregate Combinations
ect of Organic Impurities in Fine Aggregate on Strength of
dment 1 (5-74) Vertical, Canned or Wet
ndment 1 (5-74) Horizontal, Electric
ersedes E3-3T, (10-70), Amendm/ Vertical, Shaft Sealed,
Thermal Overload Protection for Electric Motors on
Polyphase Induction
r Generating Stati/ Type Tests of Continuous Duty Class 1
Nuclear Power P/ Qualification Tests of Continuous-Duty
Thermal Overload Protection for Electric
(10-70/ Liquid Metal Pressure Measurement System, Flush
(7-71) Logarithmic Mean Square Voltage
Standard Test Procedure for Geiger-
e Std. 301-1970 $3.00 Geiger-
neutron Counters (12-75) Supersedes C10-3T, (3-72)
ns-8.6 $6.50 Conducting Subcritical Neutron
Scintillation Count/ Standard Test Procedures for Photo-
liquid Sodium (1-72) / Specimen Equilibration Device (Or
Shared Emergency and Shutdown Electric Systems for
for Liquid Metal Service (3-71) Amendment 1 (5-71); Su/
h Stds. on Projects or Productions Assisted by Grants from
) $5.00
1973) ASTM/ Specification for Fly Ash and Raw or Calcined
l Models Selected to Predict Heated Effluent Dispersion in
· of Explosions Postulated to Occur on Transportation Routes
ies (9/74) Additional Information:
Thyroid Radioiodine Uptake Measurements Using A
Time of Setting of Hydraulic Cement by Vicat
4) $/ Atom Percent Fission in Uranium and Plutonium Fuel
st for Atom Percent Fission in Uranium and Plutonium Fuel
d Containment Heat Removal System Pumps (Safety Guide 1,/
) ANS-8.3 / Use of Borosilicate Glass Raschig Rings as A
) Use of Borosilicate-Glass Raschig Rings as A
stimating the (1971) $1.75 Thermal
ethods for (1973) ASTM C626-1971/ Estimating the Thermal
d of Test for (1974) ASTM/ Oxygen Content Using a 14-Mev
d of Test for (1973) $1.7/ Oxygen Content Using a 14-Mev
ion of (1973) $1.75
ASTM E419-1973 $1.75 Selection of
Multiple Input Preamplifier/Discriminator for Use with
Fission Type
-72) BF3 Gamma Tolerant
threshold-Foil Measurements (1968) (R197/ Calculation of
(1976) $3.50 Personnel
Personnel
olant Water During Reactor Operation, Method For/ Delayed
Personnel Neutron Dosimeters
plications (1960) $2.00 Measurement of
nium—238 Fission, Measuring (1973) $1.75 Fast

Molybdenum-Chromium Alloy Rod and Bar (ASME SB-336 Wi ERDA RDT M7-11T
Molybdenum-Chromium Alloy Seamless Pipe and Tubes (Asm ERDA RDT M3-10T
Molybdenum-Chromium Alloy Seamless Tubes (ASME SB -16 ERDA RDT M3-18T
Molybdenum-Chromium Alloy Sheet and Plate (ASME SB -4 ERDA RDT M5-8T
Molybdenum-Chromium Alloy Welded Pipe (ASME SA-358 Wi ERDA RDT M3-17T
Molybdenum-Chromium-Iron Alloy Sheet and Plate, Speci ANSI H34.44
Molybdenum-Chromium, Specification for (1973) ASTM A60 ANSI G35.26
Molybdenum-Columbium Alloy Plate, Sheet, and Strip (Am ERDA RDT M5-21T
Molybdenum-Columbium Alloy Plate, Sheet, and Strip 559 ERDA RDT M5-20T
Molybdenum-Columbium Alloy Plate, Sheet, and Strip, Sp ANSI H34.19
Molybdenum-Columbium Alloy Seamless Tubes (AMS 5589 Wi ERDA RDT M3-29T
Molybdenum-Columbium Alloy Seamless Tubes (AMS 5590 Wi ERDA RDT M3-30T
Molybdenum-Columbium Bare Welding Rods and Electrodes ERDA RDT M1-19T
Molybdenum-Nickel Alloy, (1974) $1.75 /Alloy Steel, Quen ASTM A533
Molybdenum-Nickel, Specification for (1974A) $1.75 /L ASTM A302
Molybdenum-99 Activity from Uranium-238 Fission (1974 ANSI N636
Molybdenum-99 Activity from Uranium-238 Fission, Test ASTM E343
Molybdenum, Alloy Steel Plates for Pressure Vessels, Sp ASTM A204
Molybdenum, Specification for (1972A) ASTM A357-1972 $ ANSI G35.16
Molybdenum, Specification for (1974A) $1.75 ASTM A387
Molybdenum, Specification for (1974) $1.75 Pressure V ASTM A542
Monitor Mechanical System for Liquid Metal Service (Fab ERDA RDT E6-36T
Monitoring Channel (2-71) ERDA RDT C15-2T
Monitoring Methods and Instruments (1952) $2.00 NCRP R10
Monitoring of Combustible Gases and Vapors in Plutonium NRC RG 3.7
Monitoring Radioactivity in Effluents, Specification an ANSI N13.10
Monitoring Radioactivity in the Environs of Nuclear Pow NRC RG 4.1
Monitoring System (7-71) ERDA RDT C15-10
Monitoring System (7-71) ERDA RDT C15-8T
Monitoring System (7-71) Logarithmic ERDA RDT C15-6T
Monitoring (A Guide for Management) (1969) $4.25 ANSI N13.2
Monitoring (2/2/73) NRC RG 8.2
Monitors (6/74) NRC RG 5.27
Monitor, Port Plug (Fabrication Only) (10-73) Amendmen ERDA RDT E6-10T
Mortars (Using 2-in (50-mm) Cube Specimens), Test for ASTM C109
(Mortar-Bar Method), Test for (1971) $1.75 Pote ASTM C227
Mortar, Method of Test for (1970) ASTM C87-1969 $1.75 ANSI A37.129
Motor Driven Single Stage Centrifugal Pump (6-72) Amen ERDA RDT E3-1T
Motor Driven, Single Stage Centrifugal Pump (2-72) Ame ERDA RDT E3-6T
Motor Driven, Single Stage Centrifugal Pump (7-72) Sup ERDA RDT E3-3T
Motor Operated Valves (11/75) NRC RG 1.106
Motors and Generators (1972) $22.50 NEMA MG 1
Motors and Generators, Test Procedure for (1964) $3.80 IEEE 112A
Motors Installed Inside the Containment of Nuclear Powe ANSI N41.9
Motors Installed Inside the Containment of Water Cooled NRC RG 1.40
Motors on Motor Operated Valves (11/75) NRC RG 1.106
Mounted, Eddy Current Type, Inductive, Absolute or Gage ERDA RDT C6-3T
(MSV) Intermediate Range Neutron Flux Monitoring System ERDA RDT C15-6T
Muller Counters (5/73) NRC RG 8.6
Muller Counters, Test Procedures for (1969) (R1974) Iee ANSI N42.3
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
Multipurpose Sampler) for the Analysis of Nonmetals in ERDA RDT C8-8T
Multi-Unit Nuclear Power Plants (Revision 1, 1/75) NRC RG 1.81
Nak Transmission High Temperature Pressure Transmitter ERDA RDT C6-1T
National Electrical Code (1975) $5.50 NFPA 70
National Endowment for the Arts (1975) $6.85 /ND Healt DOL 29CFR 505
Natural Background Radiation in the United States (1975 NCRP R45
Natural Pozzolans for Use in Portland Cement Concrete (ANSI A37.122
Natural Water Bodies (5/74) /Procedure for Mathematica NRC RG 4.4
Near Nuclear Power Plant Sites (1/75) Evaluation NRC RG 1.91
Nearby Industrial, Transportation, and Military Facilit NRC RG 1.70.8
Neck Phantom (1973) $3.00 ANSI N44.3
Needle, Test for (1974) $1.75 ASTM C191
(Neodymium 148 Method), Standard Method of Test for (197 ASTM E321
(Neodymium-148 Method) (1973) ASTM E321—1969) $1.75 ANSI N118
Net Positive Suction Head for Emergency Core Cooling an NRC RG 1.1
Neutron Absorber in Solutions of Fissile Material (1971 ANSI N16.4
Neutron Absorber in Solutions of Fissile Material (1/73 NRC RG 3.1
Neutron Absorption Cross Section of Nuclear Graphite, E ASTM C626
Neutron Absorption Cross Section of Nuclear Graphite, M ANSI K90.10
Neutron Activation and Direct Counting Technique, Metho ANSI N637
Neutron Activation and Direct Counting Technique, Metho ASTM E385
Neutron Activation Detector Materials, Guide for Select ASTM E419
Neutron Activation Detector Materials, Guide for (1974) ANSI N640
Neutron Counters (12-75) Supersedes C10-3T, (3-72) ERDA RDT C10-3T
Neutron Detector Assembly (12-71) Amendment 1 (10-73) ERDA RDT C15-5T
Neutron Detector Tubes (12-75) Supersedes C15-11T, (8 ERDA RDT C15-11
Neutron Dose to Polymeric Materials and Application of ASTM D2365
Neutron Dosimeters (Neutron Energies) Less Than 20 MeV ANSI N319
Neutron Dosimeters (6/76) NRC RG 8.14
Neutron Emitting Fission Products in Nuclear Reactor Co ANSI N163
(Neutron Energies) Less Than 20 MeV (1976) $3.50 ANSI N319
Neutron Flux and Spectra for Physical and Biological Ap NCRP R23
Neutron Flux by Analysis of Barium-140 Produced by Ura ASTM E393

m Uranium-238 Fission (1974) As/ Method of Test for Fast
m Uranium-238 Fission, Test for (1972) $1.75 Fast
E266-1970 $1.75 Method for Measuring Fast
(1970) $1.75 Fast
) $1.75 Fast
3-1970 $1.75 Methods for Measuring Fast
Fast
264-1970 $1.75 Method for Measuring Fast
970) $1.75 Fast
265-1970 $1.75 Method for Measuring Fast
e261-1970 $1.75 Method of Measuring
e262-70 $1.75 Method for Measuring Fast
1970) $1.75 Thermal

Neutron Generators by Radioactivatio/ Method of Test for
ilver (1973T) Measuring
ssion (1974) ASTM E393-1973 $/ Method for Measuring Fast
3) $1.75 Fast
hod for (1974) ASTM E418-1973 $1.75 Fast
Wide Range (10 Decade)
Logarithmic Count Rate Source Range
Logarithmic Mean Square Voltage (MSV) Intermediate Range
Direct Current Power Range
or Neutron Flux Density and Average Energy from 3H(D, N)4He
utron-Flux Density and Average Energy from $^{3}H(d,n)^{4}He$
(1975) ANS-8.6 $6.50 Conducting Subcritical
Protection Against
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
oolant Water During Reactor Operation, Measureme/ Delayed
(4)he Neutron Generators by Radioactivation Techniques, /
Temperature Serv/ Std. Spec. for Precipitation Hardening
Temperature Service (ASTM a 637/ Precipitation Hardening
ication for (1974) $1.75 Seamless Nickel and
with Additional Requirements) (3-75) Supers/ Nickel and
ification for (1975A) $1.75 Copper-
ion for (1971) ASTM B509-/ Supplementary Requirements for
supplementary Requirements for (1970) $1.75
. for Supplementary Requirements for (1970) $1.75
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
pecificati/ Electric-Fusion-Welded Austenitic Chromium-
tempered, Manganese-Molybdenum and Manganese-
bes, Specification for (1974) $1.75 Seamless
e SFA-5.11 with Additional Requirements) (3-75) Supers/
es, Specification for (1973) AWS A5.14-1969 $2.50
es, Specification for (1974)
es (ASME SFA-5.14 with Additional Requirements) (3-75)/
ecification for (1973) AWS A5.11-1969 $2.50
ecification for (1974)
n for (1973) (ASTM B366-1972) $1./ Factory-Made Wrought
cation for (1974A) $1.75
4.4C) Alloy Tubing, Seamless, Corrosion and Heat Resistant
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
195/ Alloy Tubing (Seamless, Corrosion and Heat Resistant
gh Temperatures, Spec/ Centrifugally Cast Iron-Chromium-
Radioactive
1.75
Test for
Specification for Seamless Copper-
) $1.75
.75 Specification for
on-Welded Unfired Pressure Ves/ Heat Resisting Chromium-
n for (1974A) $1.75 Stainless Chromium-
for (1973) A/ Corrosion-Resisting Chromium and Chromium-
for (1974) Corrosion-Resisting Chromium and Chromium-
Flux Core Corrosion-Resisting Chromium and Chromium-
(1974) $1.75 Stainless and Heat Resisting Chromium-
ation for (1/ Corrosion-Resisting Chromium and Chromium-
ation for (1/ Corrosion-Resisting Chromium and Chromium-

Fast Neutron Flux by Radioactivation of
thod for Measuring Fast Neutron Flux by Radioactivation of
alloy Steel, Quenched and Tempered, Eight and Nine Percent
Chemical Analysis of
a-5.14 with Additional Requirements) (3-75)/ Nickel and
cation for (1973) AWS A5.14-1969 $2.50 Nickel and
cation for (1974) Nickel and
for (1973) AWS A5.11-1969 $2.50 Nickel and
for (1974) Nickel and
) (ASTM B366-1972) $1./ Factory-Made Wrought Nickel and

Neutron Flux by Analysis of Molybdenum-99 Activity Fro ANSI N636
Neutron Flux by Analysis of Molybdenum-99 Activity Fro ASTM E343
Neutron Flux by Radioactivation of Aluminum (1973) ASTM ANSI N114
Neutron Flux by Radioactivation of Aluminum, Measuring ASTM E266
Neutron Flux by Radioactivation of Iron Measuring (1970 ASTM E263
Neutron Flux by Radioactivation of Iron (1973) ASTM E26 ANSI N111
Neutron Flux by Radioactivation of Nickel (1970) $1.75 ASTM E265
Neutron Flux by Radioactivation of Nickel (1973) ASTM E ANSI N112
Neutron Flux by Radioactivation of Nickel, Measuring (I ASTM E264
Neutron Flux by Radioactivation of Sulfur (1973) ASTM E ANSI N113
Neutron Flux by Radioactivation Techniques (1973) ASTM ANSI N109
Neutron Flux by Radioactivation Techniques (1973) ASTM ANSI N110
Neutron Flux by Radioactivation Techniques, Measuring (ASTM E262
Neutron Flux by Radioactivation (1970) $1.75 ASTM E261
Neutron Flux Density and Average Energy from 3H(D, N)4He ANSI N580
Neutron Flux Density by Radioactivation of Cobalt and S ASTM E481
Neutron Flux for Barium 140 Produced by Uranium-288 Fi ANSI N638
Neutron Flux Measurements by Track-Etch Technique (197 ASTM E418
Neutron Flux Measurements by Track-Etch Technique, Met ANSI N639
Neutron Flux Monitoring Channel (2-71) ERDA RDT C15-2T
Neutron Flux Monitoring System (7-71) ERDA RDT C15-10
Neutron Flux Monitoring System (7-71) ERDA RDT C15-6T
Neutron Flux Monitoring System (7-71) ERDA RDT C15-8T
Neutron Generators by Radioactivation Techniques (1974) ANSI N580
Neutron Generators by Radioactivation Techniques, Test ASTM E496
Neutron Multiplication Measurements in Situ, Safety in ANSI N16.3
Neutron Radiation (1971) $5.00 NCRP R38
Neutron Reaction Rate Distributions and Reactivity of N ANSI N412
Neutrons and Gamma Rays (1961) $2.00 NCRP R25
Neutrons, and Mixtures of Neutrons and Gamma Rays (1961 NCRP R25
Neutron-Emitting Fission Products in Nuclear Reactor C ASTM D2470
Neutron-Flux Density and Average Energy from (3)h(D, N) ASTM E496
Nickel Alloy Bars, Forgings, and Forging Stock for High ANSI G81.44
Nickel Alloy Bars, Forgings, and Forging Stock for High ERDA RDT M2-18T
Nickel Alloy Condenser and Heat Exchanger Tubes, Specif ASTM B163
Nickel Alloy Covered Welding Electrodes (ASME SFA-5.11 ERDA RDT M1-10T
Nickel Alloy Plate and Sheet for Pressure Vessels, Spec ASTM B402
Nickel Alloy Plate for Nuclear Applications, Specificat ANSI H34.33
Nickel Alloy Plate for Nuclear Applications, Spec. for ASTM B509
Nickel Alloy Rod and Bar for Nuclear Applications, Spec ASTM B510
Nickel Alloy Seamless Pipe and Tube for Nuclear Applica ANSI H34.29
Nickel Alloy Seamless Pipe and Tube for Nuclear Applica 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
Nickel Alloy Steel Pipe for High Temperature Service, S ASTM A358
Nickel Alloy, (1974) $1.75 /Alloy Steel, Quenched and ASTM A533
Nickel and Nickel Alloy Condenser and Heat Exchanger Tu ASTM B163
Nickel and Nickel Alloy Covered Welding Electrodes (Asm ERDA RDT M1-10T
Nickel and Nickel-Alloy Bare Welding Rods and Electrod ANSI W3.14
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Nickel and Nickel-Alloy Covered Welding Electrodes, Sp ANSI W3.11
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Nickel and Nickel-Base Alloy Clad Steel Plate, Specifi ASTM A265
Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90Ti-0.50Al ANSI G87.77
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Nickel High Alloy Tubing for Pressure Application at Hi ANSI G82.1
Nickel in Water (1974T) $1.75 ASTM D3357
Nickel in Water, Standard Methods of Tests for (1971) $ ASTM D1886
Nickel on Steel by Photometric Analysis (1972) $1.75 ASTM C715
Nickel Pipe and Tube (1975) $1.75 ASTM B466
Nickel Plate, Sheet, and Strip, Specification for (1974 ASTM B162
Nickel Seamless Pipe and Tube (1971) ASTM B167-1970 $1 ANSI H34.1
Nickel Stainless Steel Plate, Sheet, and Strip for Fusi ASTM A240
Nickel Steel Clad Plate, Sheet, and Strip, Specificatio ASTM A264
Nickel Steel Covered Welding Electrodes, Specification ANSI W3.4
Nickel Steel Covered Welding Electrodes, Specification ASME SFA-5.4
Nickel Steel Electrodes (1974) $3.50 AWS A5.22
Nickel Steel Plate, Sheet, and Strip, Specification for ASTM A167
Nickel Steel Welding Rods and Bare Electrodes, Specific ANSI W3.9
Nickel Steel Welding Rods and Bare Electrodes, Specific ASME SFA-5.9
Nickel Wire (3-70) ERDA RDT M7-12T
Nickel (1970) $1.75 ASTM E265
Nickel (1973) ASTM E264-1970 $1.75 Me ANSI N112
Nickel (1974) $1.75 /Pec. for Pressure Vessel Plates, ASTM A553
Nickel (1975) $1.75 ASTM E39
Nickel-Alloy Bare Welding Rods and Electrodes (ASME Sf ERDA RDT M1-11T
Nickel-Alloy Bare Welding Rods and Electrodes, Specifi ANSI W3.14
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3) $1.75 Chemical Analysis of
sme SB-168 with Additional Requirements) (1-75) Supers/
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M8-1T, (2-73) Helical Age-Hardenable
Chemical Analysis of Nickel-Chromium and
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sme SB-409 with Additional Requirements) (9-75) Supers/
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with Additional Requirements) (9-75) Supersedes M7-10T/
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asme SB-407 with Additional Requirements) (7-75) Super/
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and Tube (1974) $1.75 Specification for
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Specification for Plutonium
Impurity Det/ General Methods for the Analysis of Uranyl
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Ammonia
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Intrinsically Safe and
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Spontaneous Fission Detection (6/74)
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Welds (Revision 1, 8/11/72, of Safety Guide 19)
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Standard Welding and
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Part B:
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materials, Platinum and Platinum 10 Percent Rhodium Wires,
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Nickel-Chromium and Nickel-Chromium-Iron Alloys (197	ASTM	E38
Nickel-Chromium-Iron Alloy Plate, Sheet, and Strip (A	ERDA	RDT M5-4T
Nickel-Chromium-Iron Alloy Plate, Sheet, and Strip, S	ANSI	H34.10
Nickel-Chromium-Iron Alloy Rod and Bar (ASME SB-166	ERDA	RDT M7-4T
Nickel-Chromium-Iron Alloy Seamless Pipe and Tube (19	ANSI	H34.3
Nickel-Chromium-Iron Alloy Springs (5-75) Supersedes	ERDA	RDT M8-1T
Nickel-Chromium-Iron Alloys (1973) $1.75	ASTM	E38
Nickel-Chromium-Molybdenum-Columbium Alloy Plate, Sh	ANSI	H34.19
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Nickel-Chromium-Molybdenum-Columbium Alloy Seamless	ERDA	RDT M3-29T
Nickel-Chromium-Molybdenum-Columbium Alloy Seamless	ERDA	RDT M3-30T
Nickel-Chromium-Molybdenum-Columbium Bare Welding Ro	ERDA	RDT M1-19T
Nickel-Cobalt-Molybdenum-Chromium, Specification for	ANSI	G35.26
Nickel-Copper Alloy (UNS N04400) Plate, Sheet and Stri	ASTM	B127
Nickel-Copper Alloy (UNS N04400) Seamless Pipe and Tub	ASTM	B165
Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip (A	ERDA	RDT M5-7T
Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip, S	ANSI	H34.40
Nickel-Iron-Chromium Alloy Rod and Bar (ASME SB-408	ERDA	RDT M7-10T
Nickel-Iron-Chromium Alloy Rod and Bar, (1974) ASTM B	ANSI	H34.39
Nickel-Iron-Chromium Alloy Seamless Pipe and Tubing (	ERDA	RDT M3-9T
Nickel-Iron-Chromium Alloy (UNS N08800) Rod and Bar,	ASTM	B408
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Nickel-Molybdenum-Chromium Alloy Bare Welding Rods an	ERDA	RDT M1-15T
Nickel-Molybdenum-Chromium Alloy Castings (ASTM a 494	ERDA	RDT M4-5T
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Nickel-Molybdenum-Chromium Alloy Seamless Pipe and Tu	ERDA	RDT M3-10T
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Nickel-Molybdenum-Chromium Alloy Sheet and Plate (Asm	ERDA	RDT M5-8T
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Nickel-Molybdenum-Chromium-Iron Alloy Sheet and Plat	ANSI	H34.44
Nickel-Rich, Chromium-Bearing Alloys, Method of (1973	ANSI	G80.4
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Nickel, Measuring (1970) $1.75	ASTM	E264
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Nitrate Solution (6-71)	ERDA	RDT E13-3T
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Nitrate Solutions ASTM C710-72 (1973) $1.75	ANSI	N137
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Nitrate Solutions, Nuclear and Radiochemical Analysis O	ASTM	C799
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Nondestructive Assay Systems, Guide to Calibrating (197	ANSI	N15.20
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Nondestructive Examination (1977) bd ($50.00), ll ($70.	ASME	SEC-V
Nondestructive Symbols Testing (1976) $5.00	AWS	A2.4
Nondestructive Testing Personnel Qualification and Cert	ASNT	SNT-TC-1A
Nondestructive Uranium-235 Enrichment Assay by Gamma-	NRC	RG 5.21
Nonferrous Materials (1977) bd ($90.00), ll ($125.00)	ASME	SEC-IIB
Nonferrous Metals and Alloys for Determination of Chemi	ASTM	E55
Noninsulated, Std. Grade (8-72) Amendment 1 (11-74)	ERDA	RDT C7-7T
Nonmailable Articles and Substances Under Special Rules	USPS	POSTL124
Nonmailable Matter: Written, Printed and Graphic Matter	USPS	POSTL123
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Nonmedical Sealed Gamma-Ray Sources (6/74)	NRC	RG 6.5
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Zirconium and Zirconium Alloy Sheet, Strip, and Plate for
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Internal Transfers of Special
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Statistical Terminology and Notation for Special
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Limit of Error Concepts and Principles of Calculation in
Volume Calibration Techniques for
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Statistical Terminology and Notation for
Auditing
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Physical Inventories of
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	standard Format and Content of Safety Analysis Reports for	Nuclear Power Plants (Revision 2, (9/75)	NRC RG 1.70
	Ultimate Heat Sink for	Nuclear Power Plants (Revision 2, 1/76)	NRC RG 1.27
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	Damping Values for Seismic Design of	Nuclear Power Plants (10/73)	NRC RG 1.61
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	its Antitrust Review of Operating License Applications for	Nuclear Power Plants (10/74) /Taff in Connection with	NRC RG 9.3
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	Additional Information: Water Level (Flood) Design for	Nuclear Power Plants (5/74)	NRC RG 1.70.5
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Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020E
Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020F
Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1020G
Performance Std. (Ionizing Radiation Emitting Products)	BRH	21CFR1030
Performance Test Code for Centrifugal Pumps (1965) $5.0	ASME	PTC8.2
Performance Test Code for Displacement Pumps (1962) $4.	ASME	PTC7.1
Performance, Criteria for (1972) $4.25	ANSI	N13.7
Performance, Specification for (1972) $3.00 /G and Ind	ANSI	N13.5
Performance, Testing (1973) $1.75 Duct Liner Materi	ASTM	E477
Performance, Testing, and Procedural Specifications for	ANSI	N545
Perimeter Intrusion Alarm Systems (1/75)	NRC	RG 5.44
Periodic Testing of Electrical Power and Protection Sys	NRC	RG 1.118
Periodic Testing of Fuel Reprocessing Plant Protection	NRC	RG 3.22
Periodic Testing of Nuclear Power Generating Station Pr	IEEE	338
Periodic Testing of Protection System Actuation Functio	NRC	RG 1.22
Permanent Magnet Flow Through Type Flowmeter for Liquid	ERDA	RDT C4-6T
Permanent Magnet Flowmeter for Liquid Metal Piping Syst	ERDA	RDT C4-5T

.75 Test for Consumption of Potassium
f Test for (1973) ASTM D2033-1/ Consumption of Potassium
, Test for (1969) $1.75 Maximum Pore Diameter and
Test for Hydrogen
est for Average Particle Size of Alumina and Silica by Air
trations of Radionuclides in Air and in Water Fo/ Maximum
in Water Fo/ Maximum Permissible Body Burdens and Maximum
ff in Connection with Its Antitrust Review of Construction
tive Guid/ Obtaining Department of Transportation Special
aterial Access Areas (6/73) Control of
Std. Relating to
00 Selection and Training of
la/ Qualifications of Inspection, Examination and Testing
an 20 MeV (1976) $3.50

practice for $10.50 Nondestructive Testing

ity Safety Controls in Operations Where Shielding Protects
f Nuclear Power Plant Inspection, Examination, and Testing
Complication of Reporting Requirements for
ration of an Environmental Report to Support a Rule Making
c. Practice for (1973) $1.75
Thyroid Radioiodine Uptake Measurements Using a Neck
dine Compounds (10-73) Supersedes M16-1T, (6-72) Gas
2.00 High Efficiency Gas
Recommended Practice for Liquid
ural Concrete and Structural Steel During the Construction
Housekeeping During the Construction
on, Examination and Testing Personnel for the Construction
Systems and Associated Components During the Construction
ural Concrete and Structural Steel During the Construction
g of Mechanical Equipment and Systems for the Construction
fety Analysis Reports: Quality Assurance During Operations
of Items for Nuclear Power Plants (During the Construction
ure as Low as Is Reasonably Achievable (Revisi/ Operating
Review of the Current State of Radiation Protection
2.00 Recommendations for Waste Disposal of
2—1962 (1968) $1.75
Analysis of
5 Reference
gnetic Particle Indications on Ferrous Castings, Reference
Metals and Alloys (Including M/ Recommended Practice for
Test for Nickel on Steel by
Copper Base Alloys (1975) $1.75
commended Practice for (1974) $1.75
and Potassium in Water and Water Formed Deposits by Flame
ary for Scintillation Count/ Standard Test Procedures for
ed Ch/ Threshold Limit Values for Chemical Substances and
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
Safety Color Code for Marking
1, 1/75)

Conduct of Nuclear Material
ity in Air of Manufactured Carbon and Graphite Articles by
, Mass Spectrometric, and Spectrochemical Analysis Of, and
, Mass Spectrometric, and Spectrochemical Analysis Of, and
al (5/75) Procedures for
Method of Test for Lightweight
t for Load Settlement Relationship for Individual Vertical
-71.) Absorber
Fast Flux Facility Driver Fuel
6-25T, (11-71) Control Rod Absorber
Fast Flux Test Facility Driver Fuel
) Fast Flux Test Facility Driver Fuel
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Fast Flux Test Facility Driver Fuel
Fast Flux Test Facility Driver Fuel
Fast Flux Facility Driver Fuel
Electric Heaters: Simulated LMFBR Fuel
1.75 Specification for Aluminum-Alloy Seamless
or / Supplementary Requirements for Nickel Alloy Seamless
ementary Requirements for (1970) $/ Nickel Alloy Seamless
Specification for Nickel Seamless
ecification for Nickel-Copper Alloy (UNS N04400) Seamless
Specification for Nickel-Chromium-Iron Alloy Seamless
ion for Nickel-Iron-Chromium Alloy (UNS N08800) Seamless
Specification for Seamless Copper-Nickel
ts) (7-75) / Nickel-Molybdenum-Chromium Alloy Seamless
d for (1974) $1.75 Ultrasonic Inspection of Metal
ons, Specification for (1974) A/ Special Requirements for
ons / Standard Specification for Special Requirements for
nts) (7-75) Super/ Nickel-Iron-Chromium Alloy Seamless

Permanganate by Impurities in Deuterium Oxide (1973) $1	ASTM	D2033
Permanganate by Impurities in Deuterium Oxide, Method O	ANSI	N154
Permeability of Rigid Porous Filters for Laboratory Use	ASTM	E128
Permeability of Rubber Coated Fabrics (1973) $1.75	ASTM	D815
Permeability (1972) $1.75	ASTM	C721
Permissible Body Burdens and Maximum Permissible Concen	NCRP	R22
Permissible Concentrations of Radionuclides in Air and	NCRP	R22
Permit Applications for Nuclear Power Plants (Revision	NRC	RG 9.2
Permits for Radioactive Materials Shipments, Administra	ANSI	N14.10.2
Personnel Access to Protected Areas, Vital Areas, and M	NRC	RG 5.7
Personnel Dosimeter Service (1971) $0.50	NSF	16
Personnel for Nuclear Power Plants (1971) ANS-3.1 $10.	ANSI	N18.1
Personnel for the Construction Phase of Nuclear Power P	ANSI	N45.2.6
Personnel Neutron Dosimeters (Neutron Energies) Less th	ANSI	N319
Personnel Neutron Dosimeters (6/76)	NRC	RG 8.14
Personnel Qualification and Certification, Recommended	ASNT	SNT-TC-1A
Personnel Selection and Training (Revision 1, 1/9/75)	NRC	RG 1.8
Personnel (1975) ANS 8.10 $8.00 / for Nuclear Critical	ANSI	N16.8
Personnel (8/73) Qualification O	NRC	RG 1.58
Persons Subject to NRC Regulations (Revision 2, 8/75)	NRC	RG 10.1
Petition Seeking an Exemption for a Radionuclide-Conta	NRC	RG 6.7
Petrographic Examination of Aggregates for Concrete, Re	ASTM	C295
Phantom (1973) $3.00	ANSI	N44.3
Phase Adsorbents for Trapping Radioactive Iodine and Io	ERDA	RDT M16-1T
Phase Adsorber Cells-Including Amendment 1973 (1972) $	IES	CS-8T
Phase Evaluation of Activated Carbon (1970) $1.75	ASTM	D2355
Phase of Nuclear Power Plants (Revision 1, 4/76) /Ruct	NRC	RG 1.94
Phase of Nuclear Power Plants (1973) $4.00	ANSI	N45.2.3
Phase of Nuclear Power Plants (1973) $4.00 /F Inspecti	ANSI	N45.2.6
Phase of Nuclear Power Plants (1973) $4.00 /G of Fluid	ANSI	N45.2.1
Phase of Nuclear Power Plants (1974) $4.50 / of Struct	ANSI	N45.2.5
Phase of Nuclear Power Plants, Supplementary Quality as	ANSI	N45.2.8
Phase (12/74) Information for SA	NRC	RG 1.70.11
Phase) (1972) $4.50 / Receiving, Storage and Handling	ANSI	N45.2.2
Philosophy for Maintaining Occupational Radiation Expos	NRC	RG 8.10
Philosophy (1975) $3.00	NCRP	R43
Phosphorus-32 and Iodine-131 for Medical Use (1951) $	NCRP	R9
Phosphorus-32, Methods for Analysis of (1973) ASTM E18	ANSI	N149
Phosphorus-32, Methods for (1974) $1.75	ASTM	E182
Photographs for Liquid Penetrant Inspection (1971) $1.7	ASTM	E433
Photographs for (1969) (R1973) ASTM E125-1963 $1.75	ANSI	Z166.4
Photography as Applied to Preparation of Micrographs of	ASTM	E2
Photometric Analysis (1972) $1.75	ASTM	C715
Photometric Methods for Chemical Analysis of Copper and	ASTM	E62
Photometric Methods for Chemical Analysis of Metals, Re	ASTM	E60
Photometry, Tests for (1971) $1.75 Sodium	ASTM	D1428
Photo-Multipliers for Scintillation Counting and Gloss	ANSI	N42.9
Physical Agents in the Workroom Environment with Intend	ACGIH	*1
Physical and Biological Applications (1960) $2.00	NCRP	R23
Physical and Chemical Properties of Particulate Ion Exc	ANSI	Z111.11
Physical and Chemical Properties of Particulate Ion Exc	ASTM	D2187
Physical Hazards (1971) $3.00	ANSI	Z53.1
Physical Independence of Electric Systems (Revision	NRC	RG 1.75
Physical Inventories of Nuclear Materials (1972) $3.25	ANSI	N15.3
Physical Inventories (11/73)	NRC	RG 5.13
Physicai Measurements, Method of Test for (1973) ASTM C	ANSI	K90.2
Physical Tests on (1972) $1.75 /Xide Powders, Chemical	ASTM	C699
Physical Tests on (1973) ASTM C699-1972 $1.75 /Emical	ANSI	N140
Picking Up and Receiving Packages of Radioactive Materi	NRC	RG 7.3
Pieces in Aggregate (1970) ASTM C123-1969 $1.75	ANSI	A37.25
Piles Under Static Axial Load (1974) $1.75 Tes	ASTM	D1143
Pin Boron Carbide Pellet (5-73) Supersedes E6-30T, (8	ERDA	RDT E6-30T
Pin End Caps (6-71)	ERDA	RDT E13-9T
Pin for Liquid Metal Fast Reactors (5-73) Supersedes E	ERDA	RDT E6-25T
Pin Insulator Pellet (6-71)	ERDA	RDT E13-7T
Pin Mixed Oxide Fuel Pellet (6-71) Amendment 1 (12-74	ERDA	RDT E13-6T
Pin Plenum Spacer (6-71)	ERDA	RDT E13-11
Pin Plenum Spring (6-71)	ERDA	RDT E13-12
Pin Reflectors (6-71)	ERDA	RDT E13-10
Pin Seamless Cladding Tube (6-71)	ERDA	RDT E13-8T
Pin Wrap Wire (6-71)	ERDA	RDT E13-13
Pin (6-71)	ERDA	RDT E13-5T
Pins (3-72)	ERDA	RDT P4-1T
Pipe and Seamless Extruded Tube (1974) ASTM B241 1973 $	ANSI	H38.7
Pipe and Tube for Nuclear Applications, Specification F	ANSI	H34.29
Pipe and Tube for Nuclear Applications, Spec. for Suppl	ASTM	B513
Pipe and Tube (1971) ASTM B167-1970 $1.75	ANSI	H34.1
Pipe and Tube (1971) $1.75 Sp	ASTM	B165
Pipe and Tube (1973) ASTM B167-1970 $1.75	ANSI	H34.3
Pipe and Tube (1974) $1.75 Specificat	ASTM	B407
Pipe and Tube (1975) $1.75	ASTM	B466
Pipe and Tubes (ASME SB-167 with Additional Requiremen	ERDA	RDT M3-10T
Pipe and Tubing for Longitudinal Discontinuities, Metho	ASTM	E213
Pipe and Tubing for Nuclear and Other Special Applicati	ANSI	N564
Pipe and Tubing for Nuclear and Other Special Applicati	ASTM	A655
Pipe and Tubing (ASME SB-407 with Additional Requireme	ERDA	RDT M3-9T

onic Inspection of Longitudinal and Spiral Welds of Welded
$1.75 Density of Preformed
Dimensions of Plastic
es and Fittings (1974) $2./ Finishes for Contact Faces of
Spec. for (1976) $1.75 Forged or Rolled Steel
Steel
A671-/ Specification for Electric-Fusion-Welded Steel
iameter Light-Wall Austenitic Chromium Nickel Alloy Steel
) $1.75 Electric-Fusion-Welded Steel
ification for (1974) $1.75 Seamless Austenitic Steel
974A) $1.75 Seamless-Ferritic Alloy Steel
ic-Fusion-Welded Austenitic Chromium-Nickel Alloy Steel
975) $1.75 Ferritic Alloy Steel Forged and Bored
975) $1.75 Centrifugally Cast Ferritic Alloy Steel
975) $1.75 Austenitic Steel Forged and Bored
975) $1.75 Centrifugally Cast Austenitic Steel
Specification for Seamless and Welded Steel
ture (1967) $4.00
966) $4.00
rvice (5-72)
C335-1969 $1.75 Thermal Conductivity of
rements) (4-75) Super/ Austenitic Stainless Steel Welded
fabricated Reflective Insulation Systems for Equipment and
fabricated Reflective Insulation Systems for Equipment and
tion of Nuclear Power Plants Against Effects of Postulated
uirements) (6-71) Amendment / Calcium Silicate Block and
Calcium Silicate Block and
Malleable Iron Threaded
Protection Against
) Supersedes M3-1T, (5-73) Carbon Steel Seamless
) Supersedes M 3-11T,/ Carbon and Low Alloy Steel Welded
) Supersedes M3-6T, (11-73) Austenitic Stainless Steel
) Supersedes M3-16T, (8-75) Carbon and Alloy Steel
) Supersedes M3-12T, (12-/ Seamless Ferritic Alloy Steel
) Supersedes M/ Nickel-Molybdenum-Chromium Alloy Welded
4) Supersedes M3-3T/ Austenitic Stainless Steel Seamless
) Supersedes M3-31T,/ Stainless Steel Centrifugally Cast
$1.75 Electric-Fusion (Arc)-Welded Steel Plate
Specification for Electric-Resistance-Welded Steel
Specification for Welded and Seamless Steel
Specification for Specialized Carbon and Alloy Steel
Specification for Standard Sizes of Seamless Copper
Seamless and Welded Austenitic Stainless Steel
Qualification of Welding Procedures and Welders for
ments) (7-75) Supersedes M2-/ Carbon Steel Forgings for
and Low Alloy Steel, Requiring Notch Toughness Testing for
for Low Temperature Service (1975) $1.75 Std. Spec. for
Nuclear Power
mendment 1 (11-72), Ame/ Fabrication and Installation of
3.00 Identification of
2 (6-74) Mixing Component for Liquid Metal
Permanent Magnet Flowmeter for Liquid Metal
Nuclear Power
Spray Pond Plastic
Power
Nuclear Power
Nuclear Power
s for Liquid Metal Service (5-74)
Test for Average Velocity in a Duct
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 Density of Soil and Soil-Aggregate in
1971) $1.75 Method of Test for Density of Soil in
Concrete
pecified Limiting Values, Recommended P/ Indicating Which
$2.75 Measuring, Mixing, Transporting and
pecification Fo/ Straight-Beam Ultrasonic Examination of
75) $1.75 Specification for Deformed and
s for Structural Steel Joints, Including Suitable Nuts and
Method of (1974) $1.75 Test for
Emergency
57-1967 $1.75 Rec. Practice for
Information for Safety Analysis Reports: Emergency
Acceptance Sampling
e, Testing, and Replacement of Large Stationary Type Power
ll ($65.00) General Requirements for Nuclear Power
0) Nuclear Power
Rules for Inservice Inspection of Nuclear Power
Appendices to Sec. III Div. 1, Nuclear Power
on for Light-Water-Cooled Nuclear Power Plants to Assess
sumptions for Evaluating the Habitability of Nuclear Power
rine Release (2/75) Protection of Nuclear Power
Comment ANS 58.1 $12.00 Draft Standard for
/73) Qualification of Nuclear Power
Information for Safety Analysis Reports:

Pipe and Tubing (1969) ASTM E273-1968 $1.75 /R Ultras	ANSI	Z166.18
Pipe Covering Type Thermal Insulation, Test for (1972)	ASTM	C302
Pipe Fittings, Symbols for (1968) (R1973) $1.75	ASTM	D2749
Pipe Flanges and Connecting End Flanges of Ferrous Valv	MSS	SP-6
Pipe Flanges, and Valves and Parts for General Service,	ASTM	A181
Pipe Flanges, Flanged Valves and Fittings (1973) $12.00	ANSI	B16.5
Pipe for Atmospheric and Lower Temperatures (1974) ASTM	ANSI	B125.53
Pipe for Corrosive or High Temperature Service, Specifi	ASTM	A409
Pipe for High Pressure Service, Specification for (1975	ASTM	A155
Pipe for High Temperature Central Station Service, Spec	ASTM	A376
Pipe for High Temperature Service, Specification for (1	ASTM	A335
Pipe for High Temperature Service, Specification for (1	ASTM	A358
Pipe for High Temperature Service, Specification for (1	ASTM	A369
Pipe for High Temperature Service, Specification for (1	ASTM	A426
Pipe for High Temperature Service, Specification for (1	ASTM	A430
Pipe for High Temperature Service, Specification for (1	ASTM	A451
Pipe for Low Temperature Service (1975) $1.75	ASTM	A333
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	ERDA	RDT E7-6T
Pipe Insulation, Method of Test for (1967) (R1969) ASTM	ANSI	Z98.3
Pipe Large Diameter (ASME SA-358 with Additional Requi	ERDA	RDT M3-7T
Pipe Operating at Temperatures Above Ambient Air (1972)	ASTM	C667
Pipe Operating at Temperatures Above Ambient Air (1974)	ANSI	Z98.48
Pipe Rupture (Issued for Trial Use and Comment) ANS 55.	ANSI	N176
Pipe Thermal Insulation (ASTM C 533 with Additional Req	ERDA	RDT M12-2T
Pipe Thermal Insulation, Specification for (1972) $1.75	ASTM	C533
Pipe Threads (Except Dryseal) (1968) $4.75	ANSI	B2.1
Pipe Unions 150, 250, and 300 lbs. (1970) $3.00	MSS	SP-76
Pipe Whip Inside Containment (5/73)	NRC	RG 1.46
Pipe (ASME SA-106 with Additional Requirements) (7-75	ERDA	RDT M3-1T
Pipe (ASME SA-155 with Additional Requirements) (5-75	ERDA	RDT M3-11T
Pipe (ASME SA-312 with Additional Requirements) (3-75	ERDA	RDT M3-6T
Pipe (ASME SA-333 with Additional Requirements) (4-76	ERDA	RDT M3-16T
Pipe (ASME SA-335 with Additional Requirements) (4-76	ERDA	RDT M3-12T
Pipe (ASME SA-358 with Additional Requirements) (7-75	ERDA	RDT M3-17T
Pipe (ASME SA-376 with Additional Requirements) (11-7	ERDA	RDT M3-3T
Pipe (ASME SA-451 with Additional Requirements) (4-76	ERDA	RDT M3-31T
Pipe (Sizes 16 in. and Over), Specification for (1974)	ASTM	A134
Pipe (1973A) $1.75	ASTM	A135
Pipe (1973) $1.75	ASTM	A53
Pipe (1975) $1.75	ASTM	A530
Pipe (1975) $1.75	ASTM	B42
Pipe, Specification for (1974) $1.75	ASTM	A312
Piping and Tubing, Standard for (1969) $6.00	AWS	D10.9
Piping Components (ASME SA-105 with Additional Require	ERDA	RDT M2-1T
Piping Components (1974) $1.75 / for Forgings, Carbon	ASTM	A350
Piping Fittings of Wrought Carbon Steel and Alloy Steel	ASTM	A420
Piping Sold Separately (1971) $4.25	ANSI	B31.7C
Piping Subassemblies for Liquid Metal Service (8-71) a	ERDA	RDT F6-11T
Piping Systems by Color Coding, Scheme for the (1975) $	ANSI	A13.1
Piping Systems (11-71) Amendment 1 (12-73), Amendment	ERDA	RDT E7-4T
Piping Systems (4-74) Supersedes C4-5T, (8-71)	ERDA	RDT C4-5T
Piping with Addenda (1969) $19.00	ANSI	B31.7
Piping (12/73)	NRC	RG 1.72
Piping (1973) $40.00	ANSI	B31.1
Piping, Sold Separately (1971) $4.25	ANSI	B31.7B
Piping, Sold Separately (1972) $1.25	ANSI	B31.7A
Piston Rings of High Strength Alloys for Core Component	ERDA	RDT E6-40T
(Pitot Tube Method) (1972) $1.75	ASTM	D3154
Place by Nuclear Methods (Shallow Depths), Test for (19	ASTM	D3017
Place by Nuclear Methods (Shallow Depth) (1972) $1.75 (	ANSI	A37.184
Place by Nuclear Methods (Shallow Depth), Tests for (19	ASTM	D2922
Place by the Drive Cylinder Method (1972) (ASTM D2937-	ANSI	A37.181
Placement in Category 1 Structures (6/73)	NRC	RG 1.55
Places of Figures Are to Be Considered Significant in S	ASTM	E29
Placing of Concrete, Practice for (1973) ACI 304-1973	ANSI	A186.1
Plain and Clad Steel Plates for Special Applications, S	ANSI	G35.25
Plain Billet-Steel Bars for Concrete Reinforcement (19	ASTM	A615
Plain Hardened Washers, Specification for (1974) $1.75	ASTM	A325
Plane-Strain Fracture Toughness of Metallic Materials,	ASTM	E399
Planning for Nuclear Power Plants (11/75)	NRC	RG 1.101
Planning the Sampling of the Atmosphere (1973) ASTM D13	ANSI	Z257.1
Planning (12/74)	NRC	RG 1.70.14
Plans (11-73)	ERDA	RDT F2-7T
Plant and Substation Lead Storage Batteries, Rec. Pract	IEEE	450
Plant Components Div. I and Div. 2 (1977) bd ($40.00),	ASME	SEC-III-R
Plant Components Supports (1977) bd ($30.00), ll ($40.0	ASME	SEC-IIINF
Plant Components (1977) bd ($60.00); ll ($90.00)	ASME	SEC-XI
Plant Components (1977) bd ($70.00) ll ($90.00)	ASME	SEC-III-A
Plant Conditions During and Following an Accident (12/7	NRC	RG 1.97
Plant Control Room During a Postulated Hazardous Chemic	NRC	RG 1.78
Plant Control Room Operators Against an Accidental Chlo	NRC	RG 1.95
Plant Design Against Missiles-Issued for Trial Use and	ANSI	N177
Plant Inspection, Examination, and Testing Personnel (8	NRC	RG 1.58
Plant Procedures (5/75)	NRC	RG 1.70.31

Guidance on the License Application, Siting, Design, and	Plant Protection for an Independent Spent Fuel Storage	NRC	RG 3.24
Periodic Testing of Fuel Reprocessing	Plant Protection System Actuation Functions (6/74)	NRC	RG 3.22
Supplementary Criteria and Requirements for RDT Reactor	Plant Protection Systems (12-69)	ERDA	RDT C16-1T
lication of the Single-Failure Criterion to Nuclear Power	Plant Protection Systems (6/73) App	NRC	RG 1.53
Collection, Storage, and Maintenance of Nuclear Power	Plant Quality Assurance Records (Revision 1, 12/75)	NRC	RG 1.88
ypassed and Inoperable Status Indication for Nuclear Power	Plant Safety Systems (5/73)	NRC	RG 1.47
	Plant Security Duties (1/75)	NRC	RG 5.43
lated to Occur on Transportation Routes Near Nuclear Power	Plant Sites (1/75) Evaluation of Explosions Postu	NRC	RG 1.91
material Handling and Storage Facilities in a Reprocessing	Plant (1975) $7.50 /Ives for Highly Radioactive Solid	ANSI	N305
Class 1 Components for Nuclear Power	Plant (1977) bd ($55.00), ll ($85.00)	ASME	SEC-IIINB
Class 3 Components for Nuclear Power	Plant (1977) bd ($55.00), ll ($85.00)	ASME	SEC-IIIND
Class MC Components for Nuclear Power	Plant (1977) bd ($55.00), ll ($85.00)	ASME	SEC-IIINE
Class 2 Components for Nuclear Power	Plant (1977) bd ($55.00), ($85.00)	ASME	SEC-IIINC
dance on Being Operator at the Controls of a Nuclear Power	Plant (2/76) Gui	NRC	RG 1.114
Standard for Design Basis for Protection of Nuclear Power	Plants Against Effects of Postulated Pipe Rupture (Issu	ANSI	N176
Protection of Nuclear	Plants Against Industrial Sabotage (Revision 1, 6/73)	NRC	RG 1.17
ality Assurance Program Requirements for Fuel Reprocessing	Plants and for Plutonium Processing and Fuel Fabricatio	NRC	RG 3.3
ing in Areas of Limited Accessibility in Fuel Reprocessing	Plants and in Plutonium Processing and Fuel Fabrication	NRC	RG 3.28
he Welding of Low Alloy Steel for Use in Fuel Reprocessing	Plants and in Plutonium Processing and Fuel Fabrication	NRC	RG 3.29
amination of Tubular Products for Use in Fuel Reprocessing	Plants and in Plutonium Processing and Fuel Fabrication	NRC	RG 3.36
Seismic Requirements for Design of Nuclear Power	Plants and Test Facilities (1-74)	ERDA	RDT F9-2T
ments for Protective Coatings Applied to Fuel Reprocessing	Plants and to Plutonium Processing and Fuel Fabrication	NRC	RG 3.21
Safety Considerations for Nuclear Power	Plants on Merchant Ships (1965) $7.50	SNAME	3-18
a/ Instrumentation for Light-Water-Cooled Nuclear Power	Plants to Assess Plant Conditions During and Following	NRC	RG 1.97
receiving, Storage and Handling of Items for Nuclear Power	Plants (During the Construction Phase) (1972) $4.50 /	ANSI	N45.2.2
pated Transients Without Trip on Pressurized Water Reactor	Plants (Issued for Trial Use and Comment) $10.00 /Tici	ANSI	N661
ge Control Systems for Boiling Water Reactor Nuclear Power	Plants (Revision 1, (6/76) /Team Isolation Valve Leaka	NRC	RG 1.96
Power Levels of Nuclear Power	Plants (Revision 1, 12/73)	NRC	RG 1.49
esign Response Spectra for Seismic Design of Nuclear Power	Plants (Revision 1, 12/73)	NRC	RG 1.60
information: Hydrological Considerations for Nuclear Power	Plants (Revision 1, 1/75) Additional	NRC	RG 1.70.1
nd Shutdown Electric Systems for Multi-Unit Nuclear Power	Plants (Revision 1, 1/75) Shared Emergency a	NRC	RG 1.81
Monitoring Radioactivity in the Environs of Nuclear Power	Plants (Revision 1, 2/75) Programs for	NRC	RG 4.1
g Plants and for Plutonium Processing and Fuel Fabrication	Plants (Revision 1, 3/74) /Ements for Fuel Reprocessin	NRC	RG 3.3
Design Basis Floods for Nuclear Power	Plants (Revision 1, 4/76)	NRC	RG 1.59
tural Steel During the Construction Phase of Nuclear Power	Plants (Revision 1, 4/76) /Ructural Concrete and Struc	NRC	RG 1.94
r Safety-Related Electric Power Systems for Nuclear Power	Plants (Revision 1, 6/73) Criteria Fo	NRC	RG 1.32
Gaseous Effluents from Light-Water-Cooled Nuclear Power	Plants (Revision 1, 6/74) /Ive Materials in Liquid and	NRC	RG 1.21
Nuclear Material Control Systems for Nuclear Power	Plants (Revision 1, 6/75)	NRC	RG 5.29
view of Construction Permit Applications for Nuclear Power	Plants (Revision 1, 6/76) /Ction with Its Antitrust Re	NRC	RG 9.2
and Adsorption Units of Light—Water Cooled Nuclear Power	Plants (Revision 1, 7/76) /Anup System Air Filtration	NRC	RG 1.52
rance Program Requirements for the Design of Nuclear Power	Plants (Revision 2, (6/76) Quality Assu	NRC	RG 1.64
t and Content of Safety Analysis Reports for Nuclear Power	Plants (Revision 2, (9/75) Standard Forma	NRC	RG 1.70
Ultimate Heat Sink for Nuclear Power	Plants (Revision 2, 1/76)	NRC	RG 1.27
radioactive-Waste-Containing Components of Nuclear Power	Plants (Revision 3, 2/76) / for Water-, Steam-, and	NRC	RG 1.26
Damping Values for Seismic Design of Nuclear Power	Plants (10/73)	NRC	RG 1.61
ide for Acceptable Waste Storage Methods at UF_6 Production	Plants (10/73) Gu	NRC	RG 3.13
assification for Plutonium Processing and Fuel Fabrication	Plants (10/73) Seismic Design Cl	NRC	RG 3.14
s in Containment Structures for Water Cooled Nuclear Power	Plants (10/73) Electric Penetration Assemblie	NRC	RG 1.63
review of Operating License Applications for Nuclear Power	Plants (10/74) /Taff in Connection with Its Antitrust	NRC	RG 9.3
Flood Protection for Nuclear Power	Plants (10/75	NRC	RG 1.102
Qualification of Class 1E Equipment for Nuclear Power	Plants (11/74)	NRC	RG 1.89
Emergency Planning for Nuclear Power	Plants (11/75)	NRC	RG 1.101
Concrete Radiation Shields for Nuclear Power	Plants (12/73)	NRC	RG 1.69
filtration Systems and Containment Sumps for Nuclear Power	Plants (12/73) Additional Information: Air	NRC	RG 1.70.2
ty Analysis Reports: Industrial Security for Nuclear Power	Plants (12/74) Information for Safe	NRC	RG 1.70.15
Environmental Technical Specifications for Nuclear Power	Plants (12/75)	NRC	RG 4.8
ter and Condensate Systems for Boiling Water Reactor Power	Plants (12/75) / and Initial Startup Testing of Feedwa	NRC	RG 1.68.1
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Earthquake Instrumentation Criteria for Nuclear Power	Plants (1974) ANS 2.2 $10.00	ANSI	N18.5
maintenance of Quality Assurance Records for Nuclear Power	Plants (1974) $4.00 /Nts for Collection, Storage, and	ANSI	N45.2.9
tural Steel During the Construction Phase of Nuclear Power	Plants (1974) $4.50 / of Structural Concrete and Struc	ANSI	N45.2.5
ity Assurance Requirements for the Design of Nuclear Power	Plants (1974) $5.50 Qual	ANSI	N45.2.11
ria for the Design of Stationary Pressurized Water Reactor	Plants (1975) $5.50 Standard Nuclear Safety Crite	ANSI	N18.2A
ection Guide for Plutonium Processing and Fuel Fabrication	Plants (1/74) General Fire Prot	NRC	RG 3.16
perators Installed Inside the Containment of Nuclear Power	Plants (1/74) Qualification Tests of Electric Valve O	NRC	RG 1.73
applications for Plutonium Processing and Fuel Fabrication	Plants (1/76) Standard Format and Content of License	NRC	RG 3.39
Earthquake Instrumentation for Fuel Reprocessing	Plants (2/74)	NRC	RG 3.17
Confinement Barriers and Systems for Fuel Reprocessing	Plants (2/74)	NRC	RG 3.18
Reporting of Operating Information for Fuel Reprocessing	Plants (2/74)	NRC	RG 3.19
Process Offgas Systems for Fuel Reprocessing	Plants (2/74)	NRC	RG 3.20
ormation: Fire Protection Considerations for Nuclear Power	Plants (2/74) Additional Inf	NRC	RG 1.70.4
d Content of Safety Analysis Reports for Fuel Reprocessing	Plants (2/75) Standard Format an	NRC	RG 3.26
Overhead Crane Handling Systems for Nuclear Power	Plants (2/76)	NRC	RG 1.104
Housekeeping Requirements for Water Cooled Nuclear Power	Plants (3/16/73)	NRC	RG 1.39
rage, and Handling of Items for Water Cooled Nuclear Power	Plants (3/16/73) / Packaging, Shipping, Receiving, Sto	NRC	RG 1.38
alled Inside the Containment of Water Cooled Nuclear Power	Plants (3/16/73) /Ests of Continuous-Duty Motors Inst	NRC	RG 1.40

s and Associated Components of Water-Cooled Nuclear Power Plants (3/16/73)
es and Vapors in Plutonium Processing and Fuel Fabrication Plants (3/73)
ng Plants and to Plutonium Processing and Fuel Fabrication Plants (3/74)
smic Qualification of Electric Equipment for Nuclear Power Plants (3/76)
Content of Technical Specifications for Fuel Reprocessing Plants (4/73)
Design Basis Tornado for Nuclear Power Plants (4/74)
Information: Water Level (Flood) Design for Nuclear Power Plants (5/74)
ds in the Liners of Concrete Barriers in Fuel Reprocessing Plants (5/75)
ng Plants and in Plutonium Processing and Fuel Fabrication Plants (5/75)
ng Plants and in Plutonium Processing and Fuel Fabrication Plants (5/75)
design Guide for Plutonium Processing and Fuel Fabrication Plants (6/73)
Protective Coatings Applied to Water Cooled Nuclear Power Plants (6/73)
ency Measures for Uranium and Plutonium Fuel Manufacturing Plants (6/74)
tion of Protective Coatings (Paints) for Fuel Reprocessing Plants (6/75)
Fire Protection Guidelines for Nuclear Power Plants (6/76)
General Fire Protection Guide for Fuel Reprocessing Plants (6/76)
ation Systems of Plutonium Processing and Fuel Fabrication Plants (8/73)
Geography and Demography Considerations for Nuclear Power Plants (8/74)
ng Plants and in Plutonium Processing and Fuel Fabrication Plants (8/75)
Emergency Water Supply Systems for Fuel Reprocessing Plants (9/75)
austenitic Stainless Steel Components of Fuel Reprocessing Plants (9/75)
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ments) (12-74) Supersedes M5-3T, (5-7/ Low Alloy Steel Plates (ASME SA-533 with Additional Additional Require
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Molybdenum, Specification for (1972A) A/ Pressure Vessel Plates, Alloy Steel, Five Percent Chromium, 0.5 Percent
ed, Specification for (1974A) $1.75 Pressure Vessel Plates, Alloy Steel, High Strength, Quenched and Temper
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lybdenum, Specification for (1974) $1.75 Pressure Vessel Plates, Alloy Steel, Quenched and Tempered Chromium-Mo
ine Percent Nickel (1974)/ Std. Spec. for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered, Eight and N
molybdenum and Mangane/ Specification for Pressure Vessel Plates, Alloy Steel, Quenched and Tempered, Manganese-
alt-Molybdenum-Chromium, Specification/ Pressure Vessel Plates, Alloy Steel, Quenched and Tempered, Nickel-Cob
on Products Fabricated/ Pressed, and Forged Steel Shapes, Plates, Bars and Strip, Zinc (Hot Galvanized) Coatings
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Service, Specification for (1974A) $1.7/ Pressure Vessel Plates, Carbon Steel for Moderate and Lower Temperature
pecification for (1974A) $1.75 Pressure Vessel Plates, Carbon Steel, Improved Transition Properties, S
rength, Specification for (1974A) $1.75 Pressure Vessel Plates, Carbon Steel, Low and Intermediate—Tensile St
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Austenitic Stainless Steel Plate, Sheet, and Strip for Core Components (3-73)
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equirements) (1-75) Supers/ Nickel-Chromium-Iron Alloy Plate, Sheet, and Strip (ASME SB-168 with Additional R
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/Quirements for Cleaning Fluid System	NRC	RG 1.37
Monitoring of Combustible Gas	NRC	RG 3.7
/Ive Coatings Applied to Fuel Reprocessi	NRC	RG 3.21
Sei	NRC	RG 1.100
	NRC	RG 3.6
	NRC	RG 1.76
Additional	NRC	RG 1.70.5
Nondestructive Examination of Wel	NRC	RG 3.27
/ Alloy Steel for Use in Fuel Reprocessi	NRC	RG 3.29
/Imited Accessibility in Fuel Reprocessi	NRC	RG 3.28
Liquid Waste Treatment System	NRC	RG 3.10
Quality Assurance Requirements for	NRC	RG 1.54
Materials Protection Conting	NRC	RG 5.30
Selection, Application, and Inspec	NRC	RG 3.30
	NRC	RG 1.120
	NRC	RG 3.38
General Design Guide for Ventil	NRC	RG 3.12
Additional Information:	NRC	RG 1.70.7
/Lar Products for Use in Fuel Reprocessi	NRC	RG 3.36
	NRC	RG 3.31
/Ular Corrosion and Stress Corrosion in	NRC	RG 3.37
	ANSI	N212
	ANSI	N18.10
	ANSI	N18.9
	ANSI	N45.2.8
	ASTM	D2749
	NRC	RG 1.72
	ASME	SEC-X
	ASTM	D1248
	ANSI	K65.89
	ANSI	K65.226
	ASTM	D635
	ASTM	D1238
	ASTM	B402
	ANSI	H34.33
	ASTM	B509
	ASTM	B352
	ANSI	N123
	ASTM	A134
	ANSI	Z168.12
	ERDA	RDT M5-8T
	NRC	RG 5.38
	ANSI	N559
	ASTM	A647
	ASTM	A435
	ASTM	A20
	ASTM	A204
	ANSI	G35.25
	ASTM	A283
	ERDA	RDT M5-22T
	ERDA	RDT M5-5T
	ERDA	RDT M5-2T
	ERDA	RDT M5-3T
	ASTM	A387
	ANSI	G35.16
	ASTM	A517
	ASTM	A302
	ASTM	A542
	ASTM	A553
	ASTM	A533
	ANSI	G35.26
	ANSI	G8.1
	ASTM	A515
	ASTM	A516
	ASTM	A442
	ASTM	A285
	ASTM	A299
	ASTM	A537
	ASTM	A577
	NRC	RG 2.3
	ANSI	N398
	ASTM	B152
	ANSI	G87.84
	ANSI	G87.85
	ANSI	Z98.1
	ASTM	A263
	ASTM	B127
	ERDA	RDT M5-19T
	ASTM	A240
	ERDA	RDT M5-21T
	ERDA	RDT M5-1T
	ERDA	RDT M5-4T
	ERDA	RDT M5-7T
	ERDA	RDT M5-6T
	ERDA	RDT M5-20T
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b409-1973 $1.75 Nickel-Iron-Chromium Alloy
Stainless and Heat Resisting Chromium-Nickel Steel
Nickel
Stainless and Heat Resisting Chromium Steel
Titanium and Titanium Alloy Strip, Sheet, and
Columbium and Columbium Alloy Strip, Sheet, Foil, and
Nickel-Molybdenum-Chromium-Iron Alloy Sheet and
Nickel and Nickel-Base Alloy Clad Steel
Aluminum-Alloy Sheet and
Titanium and Titanium Alloy Strip, Sheet, and
rmal Conductivity of Materials by Means of the Guarded Hot
lated, Std. Grade (8-72) Amendm/ Thermocouple Materials,
17T, (3-73)
rade (8-72) Amendm/ Thermocouple Materials, Platinum and
Fast Flux Test Facility Driver Fuel Pin
Fast Flux Test Facility Driver Fuel Pin
sel Head (4-73) Amendment 1 (1-74) Shield
Temperature and Liquid Level Control Monitor, Port
ice Supersedes E4-19T, (8-71)
Classification of Unirradiated
d of Test for (1973) ASTM E267-1970 $1.75 Uranium and
d of Test for (1970) $1.75 Uranium and
Methods for the Accountability of
Specification for Nuclear Grade Sinterable
ectrometric, and Spectrochemical Analysis of Nuclear Grade
pectrometric, and Spectrochemical Analysis/ Nuclear Grade
ical, Mass Spectrometric, and Spectrochemical Analysis O/
Fast Flux Test Facility Ceramic Grade
Materials Protection Contingency Measures for Uranium and
Test for Atom Percent Fission in Uranium and
est for (1973) ASTM / Atom Percent Fission in Uranium and
of Test for (1974) $/ Atom Percent Fission in Uranium and
/ Method of Test for Atom Percent Fission in Uranium and
ction (6/74) Nondestructive Assay for
radionuclides in the Environment: Sampling and Analysis of
Control and Accountability of
ctrometric, Spectr/ Grade Plutonium Nitrate Solutions and
hemical, Nuclear and Radiochemical Analysi/ Nuclear Grade
mical, Nuclear and Radiochemical Analysis of Nuclear Grade
72 $1.75 Nuclear Grade
Nuclear Grade
Fast Flux Facility
d Methods for Chemical, Mass Spectrometric, Spectr/ Grade
Specification for
emical Nuclear and Radiochemical Analysis of Nuclear Grade
Methods for the Accountability of
emical, Mass Spectrometric, Spectrochemical, Nuclear Grade
1.75
Program Requirements for Fuel Reprocessing Plants and for
) Seismic Design Classification for
General Fire Protection Guide for
Standard Format and Content of License Applications for
Monitoring of Combustible Gases and Vapors in
ective Coatings Applied to Fuel Reprocessing Plants and to
f Limited Accessibility in Fuel Reprocessing Plants and in
low Alloy Steel for Use in Fuel Reprocessing Plants and in
Liquid Waste Treatment System Design Guide for
General Design Guide for Ventilation Systems of
ubular Products for Use in Fuel Reprocessing Plants and in
In Situ Assay of
Unirradiated
Calorimetric Assay of
control, Calibration Techniques Fo/ Calorimetric Assay of
Differential Pressure Transmitter,
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Direct-Reading and Indirect-Reading
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for (1968) (R1973) ASTM D1672-1966 (1971) $/ Exposure of
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nsulation (1970) (ASTM D1674-1967) $/ Methods of Testing
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Spray
for Laboratory Use, Test for (1969) $1.75 Maximum
pressive Strength of Undrained Rock Core Specimens Without
5 Maximum Pore Diameter and Permeability of Rigid
74) Temperature and Liquid Level Control Monitor,
rial Contained, Method of Marking (1954) (R1971) CGA C4 /
of Test for Indentation Hardness of Metallic Materials by

Plate, Sheet, and Strip, Specification for (1973) (ASTM	ANSI	H34.19
Plate, Sheet, and Strip, Specification for (1974A) $1.7	ASTM	A264
Plate, Sheet, and Strip, Specification for (1974) ASTM	ANSI	H34.40
Plate, Sheet, and Strip, Specification for (1974) $1.75	ASTM	A167
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Plate, Spec. for (1974) $1.75	ASTM	B265
Plate, Test for (1971) $1.75 the	ASTM	C177
Platinum and Platinum 10 Percent Rhodium Wires, Noninsu	ERDA	RDT C7-7T
Platinum Resistance Thermometer (4-75) Supersedes C7-	ERDA	RDT C7-17T
Platinum 10 Percent Rhodium Wires, Noninsulated, Std. G	ERDA	RDT C7-7T
Plenum Spacer (6-71)	ERDA	RDT E13-11
Plenum Spring (6-71)	ERDA	RDT E13-12
Plug and Closure Cap for Penetrations LMFBR Reactor Ves	ERDA	RDT E2-4T
Plug (Fabrication Only) (10-73) Amendment 1 (12-74)	ERDA	RDT E6-10T
Plugging Temperature Indicator Assembly for Sodium Serv	ERDA	RDT E4-19T
Plutonium and Uranium Scrap (12/20/72)	NRC	RG 5.2
Plutonium Concentrations and Isotopic Abundances, Metho	ANSI	N115
Plutonium Concentrations and Isotopic Abundances, Metho	ASTM	E267
Plutonium Dioxide Powder (12/74)	NRC	RG 5.40
Plutonium Dioxide Powder (1974A) $1.75	ASTM	C757
Plutonium Dioxide Powders and Pellets and Nuclear Grade	NRC	RG 5.6
Plutonium Dioxide Powders and Pellets, Chemical, Mass S	ASTM	C697
Plutonium Dioxide Powders and Pellets, Methods for Chem	ANSI	N104
Plutonium Dioxide (6-71)	ERDA	RDT E13-1T
Plutonium Fuel Manufacturing Plants (6/74)	NRC	RG 5.30
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Plutonium Fuel (Mass Spectrometric Method), Method of T	ANSI	N108
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Plutonium Fuel (Neodymium-148 Method) (1973) ASTM E321	ANSI	N118
Plutonium in Scrap Material by Spontaneous Fission Dete	NRC	RG 5.34
Plutonium in Soil (5/74) Measurements of	NRC	RG 4.5
Plutonium in Waste Material (2/75)	NRC	RG 5.47
Plutonium Metal Standard Methods for Chemical, Mass Spe	NRC	RG 5.16
Plutonium Metal, Chemical, Mass Spectrometric, Spectroc	ASTM	C758
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Plutonium Nitrate Solution (6-71)	ERDA	RDT E13-4T
Plutonium Nitrate Solutions and Plutonium Metal Standar	NRC	RG 5.16
Plutonium Nitrate Solutions ASTM C710-72 (1973) $1.75	ANSI	N137
Plutonium Nitrate Solutions (1973) $1.75 /C, Spectroch	ASTM	C759
Plutonium Nitrate Solutions (1/74)	NRC	RG 5.19
Plutonium Nitrate Solutions, Methods for (1974) ASTM C7	ANSI	N573
Plutonium Nitrate Solutions, Specification for (1973) $	ASTM	C710
Plutonium Processing and Fuel Fabrication Plants (Revis	NRC	RG 3.3
Plutonium Processing and Fuel Fabrication Plants (10/73	NRC	RG 3.14
Plutonium Processing and Fuel Fabrication Plants (1/74)	NRC	RG 3.16
Plutonium Processing and Fuel Fabrication Plants (1/76)	NRC	RG 3.39
Plutonium Processing and Fuel Fabrication Plants (3/73)	NRC	RG 3.7
Plutonium Processing and Fuel Fabrication Plants (3/74)	NRC	RG 3.21
Plutonium Processing and Fuel Fabrication Plants (5/75)	NRC	RG 3.28
Plutonium Processing and Fuel Fabrication Plants (5/75)	NRC	RG 3.29
Plutonium Processing and Fuel Fabrication Plants (6/73)	NRC	RG 3.10
Plutonium Processing and Fuel Fabrication Plants (8/73)	NRC	RG 3.12
Plutonium Processing and Fuel Fabrication Plants (8/75)	NRC	RG 3.36
Plutonium Residual Holdup (5/74)	NRC	RG 5.23
Plutonium Scrap, Classification of (1972) $4.25	ANSI	N15.10
Plutonium (6/74)	NRC	RG 5.35
Plutonium-Bearing Solids Applied to Nuclear Materials	ANSI	N15.22
Pneumatic or Electric Output Signal (4-74)	ERDA	RDT C6-2T
Pocket Dosimeters for X and Gamma Radiation, Performanc	ANSI	N13.5
Pocket Dosimeters (2/26/73)	NRC	RG 8.4
Point Loading), Method of Test for (1966) (R1973) ASTM	ANSI	A37.22
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on 1, 7/75) Inservice Inspection of NRC RG 1.83
eoperational Testing of Emergency Core Cooling Systems for NRC RG 1.79
adiological Consequences of a Loss of Coolant Accident for NRC RG 1.4
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Radioactive Material (5/75) NRC RG 7.3
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Effluents from Light-Water-Cooled Powe/ Calculation of
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as Low as Is Reasonably Achievable (Nuclear/ Information
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Standard Format and Content of Safety Analysis

Redundant Standby (Onsite) Power Sources and Between th	NRC	RG 1.6
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Reflection Method, Using Pulsed Longitudinal Waves Indu	ANSI	Z166.3
Reflective Insulation Systems for Equipment and Pipe Op	ANSI	Z98.48
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Reflective Insulation (1-72) Amendment 1 (10-74)	ERDA	RDT M12-4T
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Reflectors (6-71)	ERDA	RDT E13-10
Refluxing (1972) $1.75 /T for Hydrolyzable Chlorine Co	ASTM	D2441
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Refueling and Maintenance for LMFBR(6-72) Amendment 1	ERDA	RDT E1-36T
Regenerative Type (5-72)	ERDA	RDT E11-1T
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Regulations (Revision 2, 8/75) Complic	NRC	RG 10.1
Regulations (1975) $6.80	DOT	49CFR 171
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Regulatory Staff in Connection with Its Antitrust Revie	NRC	RG 9.3
Regulatory Staff Position Statement on Antitrust Matter	NRC	RG 9.1
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Reinforcing Bars of Category 1 Concrete Structures (Rev	NRC	RG 1.10
Related Electric Power Systems for Nuclear Power Plants	NRC	RG 1.32
Related Equipment (8-72) Amendment 1 (10-72), Amendme	ERDA	RDT F8-6T
Related Systems, Structures and Equipment for Water Coo	ANSI	N18.10
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(Relationship Between Brinell Hardness, Vickers Hardness	ANSI	Z76.4
Relationship for Individual Vertical Piles Under Static	ASTM	D1143
Relative Density of Cohesionless Soils (1972) (ASTM D20	ANSI	A37.169
Relative to Their Use as Electrical Insulation (1969) $	ASTM	D1304
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Release (6/74) /Ting the Habitability of Nuclear Power	NRC	RG 1.78
Releases for the Purpose of Implementing Appendix I (5/	NRC	RG 1.113
Releases from Light-Water-Cooled Reactors (3/76) /Ri	NRC	RG 1.111
Releases of Radioactive Materials in Gaseous and Liquid	NRC	RG 1.112
Releases of Radioactive Materials in Liquid and Gaseous	NRC	RG 1.21
Releases of Reactor Effluents for the Purpose of Evalua	NRC	RG 1.109
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Removal of Particles (1972) $2.50 Efficie	ANSI	N101.1
Removal of Particles (1/73) Efficie	NRC	RG 3.2
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Removal (1972) $1.75 Operati	ASTM	D3087
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Replacement of Electronic Products (1975) $2.95	BRH	21CFR1004
Replacement of Large Stationary Type Power Plant and Su	IEEE	450
Report to Support a Rule Making Petition Seeking an Exe	NRC	RG 6.7
Reporting Irradiation Results on Graphite, Practice for	ANSI	K90.9
Reporting of Operating Information for Fuel Reprocessin	NRC	RG 3.19
Reporting of Operating Information: Appendix a Technica	NRC	RG 1.16
Reporting Procedure for Mathematical Models Selected to	NRC	RG 4.4
Reporting Radioactivity in Solid Wastes and Releases of	NRC	RG 1.21
Reporting Requirements for Persons Subject to NRC Regul	NRC	RG 10.1
Reporting Results of Analysis of Waste Water, Standard	ASTM	D596
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Reports for Fuel Reprocessing Plants (2/75)	NRC	RG 3.26

Standard Format and Content of Safety Analysis
Preparation of Environmental
Records and
Standard Format and Content of Safety Analysis
Preparation of Environmental
Food and Drugs: Records and
5) Preparation of Unusual Occurrence
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Information for Safety Analysis
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12/74) Information for Safety Analysis
Information for Safety Analysis
3 Components (2/75) Information for Safety Analysis
Information for Safety Analysis
Information for Safety Analysis
Information for Safety Analysis
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Information for Safety Analysis
Information for Safety Analysis
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Information for Safety Analysis
74) Information for Safety Analysis
Information for Safety Analysis
Inservice Inspection (1/ Information for Safety Analysis
Information for Safety Analysis
Information for Safety Analysis
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Earthquake Instrumentation for Fuel
Confinement Barriers and Systems for Fuel
Reporting of Operating Information for Fuel
Process Offgas Systems for Fuel
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In Situ Assay of Plutonium
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Reports for Uranium Mills (4/73)	NRC	RG 3.8
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Reports: Emergency Planning (12/74)	NRC	RG 1.70.14
Reports: Environmental Design of Mechanical and Electri	NRC	RG 1.70.24
Reports: Fuel System Design (5/75)	NRC	RG 1.70.34
Reports: Hydrologic Engineering (1/75)	NRC	RG 1.70.17
Reports: Industrial Security for Nuclear Power Plants (	NRC	RG 1.70.15
Reports: Initial Test Programs (5/75)	NRC	RG 1.70.33
Reports: Inservice Inspection of ASME Code Class 2 and	NRC	RG 1.70.25
Reports: Instrumentation and Controls (2/75)	NRC	RG 1.70.22
Reports: Internally Generated Missiles (6/75)	NRC	RG 1.70.35
Reports: Mechanical Systems and Components (1/75)	NRC	RG 1.70.18
Reports: Metallic Materials for Engineered Safety Featu	NRC	RG 1.70.26
Reports: Meteorology (4/75)	NRC	RG 1.70.29
Reports: Missile Barrier Design Procedures (12/74)	NRC	RG 1.70.16
Reports: Plant Procedures (5/75)	NRC	RG 1.70.31
Reports: Pressurizer Relief Discharge System (6/75)	NRC	RG 1.70.37
Reports: Pump Flywheel Integrity (4/75)	NRC	RG 1.70.30
Reports: Quality Assurance During Operations Phase (12/	NRC	RG 1.70.11
Reports: Radioactive Waste Management (4/75)	NRC	RG 1.70.27
Reports: Reactor Coolant Pressure Boundary Materials and	NRC	RG 1.70.20
Reports: Reactor Materials (12/74)	NRC	RG 1.70.12
Reports: Reactor Vessels (1975)	NRC	RG 1.70.21
Reports: Reactor Water Cleanup System (5/75)	NRC	RG 1.70.32
Reports: Seismic Qualification of Instrumentation and E	NRC	RG 1.70.23
Reports: Steam and Feedwater System Materials (4/75)	NRC	RG 1.70.28
Reports: Steam Generators (1/75)	NRC	RG 1.70.19
Reports: Training (6/75)	NRC	RG 1.70.38
Reprocessing Facilities, Guide to Principle Design Crit	ANSI	N101.3
Reprocessing Facilities, Nuclear Material Control Syste	ANSI	N15.13
Reprocessing Plant Protection System Actuation Function	NRC	RG 3.22
Reprocessing Plant (1975) $7.50 /Ives for Highly Radio	ANSI	N305
Reprocessing Plants and for Plutonium Processing and Fu	NRC	RG 3.3
Reprocessing Plants and in Plutonium Processing and Fue	NRC	RG 3.28
Reprocessing Plants and in Plutonium Processing and Fue	NRC	RG 3.29
Reprocessing Plants and in Plutonium Processing and Fue	NRC	RG 3.36
Reprocessing Plants and to Plutonium Processing and Fue	NRC	RG 3.21
Reprocessing Plants (2/74)	NRC	RG 3.17
Reprocessing Plants (2/74)	NRC	RG 3.18
Reprocessing Plants (2/74)	NRC	RG 3.19
Reprocessing Plants (2/74)	NRC	RG 3.20
Reprocessing Plants (2/75) Stand	NRC	RG 3.26
Reprocessing Plants (4/73)	NRC	RG 3.6
Reprocessing Plants (5/75) Nondestructive Exami	NRC	RG 3.27
Reprocessing Plants (6/75) Selection, Applicatio	NRC	RG 3.30
Reprocessing Plants (6/76)	NRC	RG 3.38
Reprocessing Plants (9/75)	NRC	RG 3.31
Reprocessing Plants (9/75) /Ular Corrosion and Stress	NRC	RG 3.37
Reprocessing Systems (9/75)	NRC	RG 3.32
Repurchase, Repairs, or Replacement of Electronic Produ	BRH	21CFR1004
Requiring Notch Toughness Testing for Piping Components	ASTM	A350
Research and Training Reactors (5/73) Shield Test P	NRC	RG 2.1
Research Reactors (Revision 1, 7/76) /Ty Verification	NRC	RG 2.3
Research Reactors (11/73)	NRC	RG 2.2
Research Reactors (1974) ANS 15.3 $8.50	ANSI	N399
Research Reactors (7/76)	NRC	RG 2.4
Research Reactors, Development of Technical Specificati	ANSI	N378
Research Reactors, Review of Experiments for (1974) ANS	ANSI	N401
Residual Chlorine in Waste Water (1974) $1.75	ASTM	D1427
Residual Chlorine in Water (1974) $1.75	ASTM	D1253
Residual Elements on Predicted Radiation Damage to Reac	NRC	RG 1.99
Residual Gas Analyzer in the Tracer Probe Mode (1973) $	ASTM	E498
Residual Holdup of Special Nuclear Material in Drying a	NRC	RG 5.8
Residual Holdup of Special Nuclear Material in Equipmen	NRC	RG 5.42
Residual Holdup of Special Nuclear Materials in Equipme	NRC	RG 5.25
Residual Holdup (5/74)	NRC	RG 5.23
Residual Holdup (8/74)	NRC	RG 5.37
Resins (1973) $1.75 ASTM D2187—1972 $1.75 /St for pH	ANSI	Z111.11
Resins (1974) $1.75 Tests for pH	ASTM	D2187
Resistance and Potential Gradients in the Earth, Guide	IEEE	81
Resistance Heater (3-75) Supersedes P4-3T, (2-74)	ERDA	RDT P4-3T
Resistance Heaters, for Nuclear or Other Specialized Se	ANSI	N143
Resistance Heaters, for Nuclear or Other Specialized Se	ASTM	E420
Resistance of Acoustical Materials (1969) $1.75	ASTM	C522
Resistance Relations of Fine-Grained Soils (1972) (Ast	ANSI	A37.157
Resistance Thermometer (4-75) Supersedes C7-17T, (3-	ERDA	RDT C7-17T
Resistance to Abrasion of Small Size Coarse Aggregate B	ANSI	A37.7
Resistance to Shock and Vibration in Truck Transport (2	ERDA	RDT F8-9T
Resistance-Welded Carbon Steel Boiler Tubes, Specifica	ASTM	A178

Specification for Electric- 150 lb. Corrosion
0 150 lb. Corrosion
1750F (954.4C) Alloy Tubing, Seamless, Corrosion and Heat
ti-0./ Alloy Sheet, Strip, and Plate, Corrosion and Heat
ti-0./ Alloy Sheet, Strip, and Plate, Corrosion and Heat
c. for Alloy Bars, Forgings, and Rings, Corrosion and Heat
on Melted 195/ Alloy Tubing (Seamless, Corrosion and Heat
-1969 $3.00 Steel Sheet, Corrosion
elding Electrodes, Specification for (1973) A/ Corrosion-
elding Electrodes, Specification for (1974) Corrosion-
s (1974) $3.50 Flux Core Corrosion-
ods and Bare Electrodes, Specification for (1/ Corrosion-
ods and Bare Electrodes, Specification for (1/ Corrosion-
pecification for (1974A) $1.75 Corrosion-
fication for (1975) $1.75 Stainless and Heat
, and Strip for Fusion-Welded Unfired Pressure Ves/ Heat
p, Specification for (1974) $1.75 Stainless and Heat
s (1974) ASTM A628-1973 $1.75 Std. Spec. for Tool
other Pressure Vess/ Specification for Stainless and Heat
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
Std. Spec. for Stainless and Heat
tal (4-70) Amendment 1 (10-71)
s at Room Temperature, Method of Test for (19/ Electrical
Ultrasonic Testing by the
ventions, and References Relating to (1/ Nuclear Magnetic
ntal Frequencies of Carbon and Graphite Materials by Sonic
Irreversible and Irretrievable Commitments of Material
ombining Modal Responses and Spatial Components in Seismic
ants (Revision 1, 12/73) Design
ple Assembly (6-72) Time
alysis (Revision 1, 2/76) Combining Modal
tion Only) (10-72) Amendment 1 (3-74) Core
actice for Presentation of Constant Amplitude Fatigue Test
(1974) $1.75 Reporting
1965 $1.75 Evaluation of Compression Test
i 214-1965) $1.75 Evaluation of Compression Test
2 $1.75 Reporting Irradiation
$1.75 Irradiation
g (1974) $1.75 Dosimetry
Design Stability of Embankment
Stabilization of Uranium-Thorium Milling Waste
Uranium-Thorium Milling Waste
Test for Sound Absorption of Acoustical Materials in
n Needed by the NRC Staff in Connection with Its Antitrust

Research Reactors,
the AEC Regulatory Staff in Connection with Its Antitrust
losophy (1975) $3.00
Thermocouple Materials, Platinum and Platinum 10 Percent
Susceptibility to Intergranular Attack in Wrought Nickel-
-72) Amendment 1 (10-72), Amendment 2 (7-/ Hoisting and
) $1.75 Maximum Pore Diameter and Permeability of
nal / Mineral Fiber Thermal Insulation, High Temperature,
erial (1971) ANS-8.3 / Use of Borosilicate Glass Raschig
erial (1/73) Use of Borosilicate-Glass Raschig
iquid Metal Service (5-74) Piston
3.1Mo-5.1 (Cb+Ta)-/ Spec. for Alloy Bars, Forgings, and
.50A1 Consumable Electrode or Vacuum/ Bars, Forgings, and
Test for
r Soluble Chlorides Present as Admixes in Graded Aggregate
4/75) Specially Designed Vehicle and Armed Guards for
5 Test for Elastic Moduli of
(197/ Test for Triaxial Compressive Strength of Undrained
Method of Test for Direct Tensile Strength of
Method of Test for Unconfined Compressive Strength of
on of Pulse Velocities and Ultrasonic Elastic Constants of
metallic Materials, Methods of Test for (1974) $1.75
974) ASTM C748-73 $1.75 Method of Test for
(Relationship Between Brinell Hardness, Vickers Hardness,
thods of Test for (1974) $1.75 Rockwell Hardness and
een Brinell Hardness, Vickers Hardness, Rockwell Hardness,
d Control of Analytical Chemistry Laboratories for Control
Supersedes E6-25T, (11-71) Control
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 M7-10T/ Nickel-Iron-Chromium Alloy
Specification for Nickel-Iron-Chromium Alloy
pecification for Nickel-Iron-Chromium Alloy (UNS N08800)
lled and Cold Finished Zirconium and Zirconium Alloy Bars,
lled and Cold Finished Zirconium and Zirconium Alloy Bars,
(1-72) Supersedes M/ Zirconium and Zirconium Alloy Bars,
Tantalum

Resistance-Welded Steel Pipe (1973A) $1.75	ASTM	A135
Resistant Cast Flanged Valves (1959) $3.00	MSS	SP-42
Resistant Cast Flanges and Flanged Fittings (1965) $3.0	MSS	SP-51
Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90	ANSI	G87.77
Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90	ANSI	G87.84
Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb & Ta)-0.90	ANSI	G87.85
Resistant Nickel Base-19Cr-3.1Mo-5.1 (Cb+Ta)-0.90Ti	ANSI	G87.146
Resistant Nickel Consumable Electrode or Vacuum Inducti	ANSI	G87.78
Resistant, Laminated Surface Bonded (1973) SAE AMS5500A	ANSI	G87.1
Resisting Chromium and Chromium-Nickel Steel Covered W	ANSI	W3.4
Resisting Chromium and Chromium-Nickel Steel Covered W	ASME	SFA-5.4
Resisting Chromium and Chromium-Nickel Steel Electrode	AWS	A5.22
Resisting Chromium and Chromium-Nickel Steel Welding R	ANSI	W3.9
Resisting Chromium and Chromium-Nickel Steel Welding R	ASME	SFA-5.9
Resisting Chromium Steel Clad Plate, Sheet and Strip, S	ASTM	A263
Resisting Chromium Steel Plate, Sheet, and Strip, Speci	ASTM	A176
Resisting Chromium-Nickel Stainless Steel Plate, Sheet	ASTM	A240
Resisting Chromium-Nickel Steel Plate, Sheet, and Stri	ASTM	A167
Resisting Composite Steel Bars for Security Application	ANSI	G24.46
Resisting Steel Bars and Shapes for Use in Boilers and	ASTM	A479
Resisting Steel Bars and Shapes (1974) $1.75 /for Hot	ASTM	A564
Resisting Steel Bars for Security Applications (1974) a	ANSI	G24.45
Resisting Steel Flat Bars and Shapes for Security Appli	ANSI	G24.47
Resisting Steel Forgings (1975) $1.75	ASTM	A473
Resistive Level Measurement Sensor for Use in Liquid Me	ERDA	RDT C5-2T
Resistivity of Manufactured Carbon and Graphite Article	ANSI	K90.7
Resonance Method, Practice for (1974) $1.75	ASTM	E113
Resonance (NMR) Spectroscopy, Definitions, Symbols, Con	ASTM	E386
Resonance (1974) $1.75 /Duli of Elasticity and Fundame	ASTM	C747
Resources (Revision 1, 6/76)	NRC	RG 4.10
Response Analysis (Revision 1, 2/76)	NRC	RG 1.92
Response Spectra for Seismic Design of Nuclear Power Pl	NRC	RG 1.60
Response Test for Sheathed, Mineral Insulated Thermocou	ERDA	RDT C2-3T
Responses and Spatial Components in Seismic Response an	NRC	RG 1.92
Restraint Mechanism for Sodium Cooled Reactors (Fabrica	ERDA	RDT E6-17T
Results for Metallic Materials (1972T) $1.75 /Ended Pr	ASTM	E468
Results of Analysis of Waste Water, Standard Method for	ASTM	D596
Results of Field Concrete, Practice for (1968) ACI 214-	ANSI	B146.1
Results of Field Concrete, Rec. Practice for (1968) (Ac	ANSI	A146.1
Results on Graphite, Practice for (1973) ASTM C625-197	ANSI	K90.9
Results on Graphite, Rec. Practice for Reporting (1972)	ASTM	C625
Results on Nuclear Graphite, Rec. Practice for Reportin	ASTM	E525
Retention Systems for Uranium Mills (6/73)	NRC	RG 3.11
Retention Systems (11/74)	NRC	RG 3.23
Retention Systems, Stablilzation of (1974) $1.50	ANSI	N313
Reverberation Rooms (1972) $1.75	ASTM	C423
Review of Construction Permit Applications for Nuclear	NRC	RG 9.2
Review of Experiments for Research Reactors (7/76)	NRC	RG 2.4
Review of Experiments for (1974) ANS 15.6 $8.50	ANSI	N401
Review of Operating License Applications for Nuclear Po	NRC	RG 9.3
Review of the Current State of Radiation Protection Phi	NCRP	R43
Rhodium Wires, Noninsulated, Std. Grade (8-72) Amendme	ERDA	RDT C7-7T
Rich, Chromium-Bearing Alloys, Method of (1973) ASTM G	ANSI	G80.4
Rigging of Critical Components and Related Equipment (8	ERDA	RDT F8-6T
Rigid Porous Filters for Laboratory Use, Test for (1969	ASTM	E128
Rigid, Flexible and Loose Fill (ASTM C 612 with Additio	ERDA	RDT M12-6T
Rings as a Neutron Absorber in Solutions of Fissile Mat	ANSI	N16.4
Rings as a Neutron Absorber in Solutions of Fissile Mat	NRC	RG 3.1
Rings of High Strength Alloys for Core Components for L	ERDA	RDT E6-40T
Rings, Corrosion and Heat Resistant Nickel Base-19Cr-	ANSI	G87.146
Rings, Nickel-19Cr-19Fe-3.1Mo-5.1 (Cb+Ta) 0.90Ti-0	SAE	AMS5662D
Rinsing Properties of Metal Cleaners (1972) $1.75	ASTM	D1281
Road Mixes, Method of Test for (1975) $1.75 Wate	ASTM	D1411
Road Shipment of Special Nuclear Material (Revision 1,	NRC	RG 5.31
Rock Core Specimens in Uniaxial Compression (1972) $1.7	ASTM	D3148
Rock Core Specimens Without Pore Pressure Measurements	ASTM	D2664
Rock Core Specimens (1972) (ASTM D2936-1971) $1.75	ANSI	A37.180
Rock Core Specimens (1972) (ASTM D2938-1971A) $1.75	ANSI	A37.182
Rock (1972) (ASTM D2845-1969) $1.75 /Tory Determinati	ANSI	A37.176
Rockwell Hardness and Rockwell Superficial Hardness of	ASTM	E18
Rockwell Hardness of Fine Grained Graphite Materials (1	ANSI	K90.14
Rockwell Hardness, Rockwell Superficial Hardness, and K	ANSI	Z76.4
Rockwell Superficial Hardness of Metallic Materials, Me	ASTM	E18
Rockwell Superficial Hardness, and Knoop Hardness) (197	ANSI	Z76.4
Rod Absorber Material Analysis (7-73) /Alification an	ERDA	RDT F2-8T
Rod Absorber Pin for Liquid Metal Fast Reactors (5-73)	ERDA	RDT E6-25T
Rod and Bar for Nuclear Applications, Spec. for Supplem	ASTM	B510
Rod and Bar (ASME SB-166 with Additional Requirements)	ERDA	RDT M7-4T
Rod and Bar (ASME SB-336 with Additional Requirements)	ERDA	RDT M7-11T
Rod and Bar (ASME SB-408 with Additional Requirements)	ERDA	RDT M7-10T
Rod and Bar, (1974) ASTM B408-1973 $1.75	ANSI	H34.39
Rod and Bar, (1974) $1.75	ASTM	B408
Rod and Wire for Nuclear Application (1973) $1.75 / Ro	ASTM	B351
Rod and Wire for Nuclear Application, Specification for	ANSI	N122
Rod and Wire (ASTM B 351 with Additional Requirements)	ERDA	RDT M7-9T
Rod and Wire, Spec. for (1970) $1.75	ASTM	B365

ersedes E6-33T, (11-71) Amendment 1 (12-73), / Control
t 1 (12-72), Amen/ Collapsible Rotor, Roller Nut Control
ent 1 (3-74) Fabrication of Control
/74) Assumptions Used for Evaluating a Control
Requirements) (3-75) Supersede/ Stainless Steel Welding
a5.10-1969 $2.50 Aluminum and Aluminum Alloy Welding
ion-Resisting Chromium and Chromium-Nickel Steel Welding
Aluminum and Aluminum Alloy Welding
ion-Resisting Chromium and Chromium-Nickel Steel Welding
uirements) (3-75)/ Nickel and Nickel-Alloy Bare Welding
Composite Surfacing Welding
Titanium and Titanium-Alloy Bare Welding
Nickel-Chromium-Molybdenum-Columbium Bare Welding
Amendme/ Nickel-Molybdenum-Chromium Alloy Bare Welding
rcent-Chromium, 1-Percent-Molybdenum Alloy Bare Welding
-1970 $3.00 Surface Welding
-1969 $2.50 Nickel and Nickel-Alloy Bare Welding
Nickel and Nickel-Alloy Bare Welding
al Requirements) (3-75) Supersedes M1-5T, (7-/ Welding
supersedes M1/ Zirconium and Zirconium Alloy Bare Welding
Iron and Steel Gas Welding
Specification for Aluminum-Alloy Bars,
ll ($40.00) Part C-Welding
Specification for Aluminum-Alloy Extruded Bars,
Copper and Copper-Alloy Welding
Copper and Copper-Alloy Welding
Alloy Bars and
Specification for Copper-Silicon Alloy
Spec. for Copper and Copper Alloy Forging
Specification for Aluminum Bronze
Specification for Hot
eat Resisting Steel Bars and Shape/ Specification for Hot
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
Copper, Sheet, Strip, Plate, and
cation for (1972) $1.75 Cold
cification for Aluminum-Alloy Standard Structural Shapes,
eral Service, Spec. for (1976) $1.75 Forged or
Std. Spec. for Steel, Carbon, Cold
for (1975) $1.75 Carbon Steel Sheet, Cold
ium, Specific/ Steel Sheet and Strip, Hot Rolled and Cold
zinc (Hot Galvanized) Coatings on Products Fabricated from
ce (3-71) Amendment 1 (12-72), Amen/ Collapsible Rotor,
evaluating the Habitability of Nuclear Power Plant Control
2/75) Protection of Nuclear Power Plant Control
esistivity of Manufactured Carbon and Graphite Articles at
Testing and Certification of Particulate Clean
Sound Absorption of Acoustical Materials in Reverberation
Std. Specifications for Electric Wire
Recommended Practice for
m Service (3-71) Amendment 1 (12-72), Amen/ Collapsible
uation of Explosions Postulated to Occur on Transportation
mating Aquatic Dispersion of Effluents from Accidental and
mospheric Transport and Dispersion of Gaseous Effluents in
f Evaluating Com/ Calculation of Annual Doses to Man from
Definitions of Terms Relating to
Test for Evaluating Pressure Sealing Properties of
Test for Hydrogen Permeability of
ulation (1969) (R197/ Std. Spec. for Fully Cured Silicone
, Methods of Test / Compression Set Induced in Vulcanized
, Testing (1968) (/ Compression Set Induced in Vulcanized
Method of Tests for Stress Relaxation of Vulcanized
Nomenclature for Rubbers and
Definitions of Terms Relating to Rubber and
Sponge and Expanded Cellular
ethod of Test for Accelerated Ozone Cracking of Vulcanized
Nomenclature for
t for Evaluating Pressure Sealing Properties of Rubber and
clid/ Preparation of an Environmental Report to Support A
bd ($25.00), II ($30.00) Recommended
($30.00) Recommended
Pressure Storage Tanks (1973) $4.00 Recommended
omponents (1977) bd ($60.00); II ($90.00)
Matter Nonmailable Articles and Substances Under Special
Pressure Vessels Division 2: Alternative
Mailable Matter Under Special
ad Traveling Cranes (1974) $3.00 Spec. for Top
s (1974) $3.00 Spec. for Top Running and Under
of Nuclear Power Plants Against Effects of Postulated Pipe
Protection of Nuclear Plants Against Industrial
.00 Intrinsically

d Structural Steel Products and Procedure for Detecting /
/75) Standard Format and Content of
ion 2, (9/75) Standard Format and Content of

Rod Assembly for Liquid Metal Fast Reactors (5-73) Sup	ERDA	RDT E6-33T
Rod Drive Mechanism for Sodium Service (3-71) Amendmen	ERDA	RDT E6-5T
Rod Driveline for Sodium Cooled Reactors (4-73) Amendm	ERDA	RDT E6-26T
Rod Ejection Accident for Pressurized Water Reactors (5	NRC	RG 1.77
Rods and Bare Electrodes (ASME SFA-5.9 with Additional	ERDA	RDT M1-2T
Rods and Bare Electrodes, Specification for (1973) AWS	ANSI	W3.10
Rods and Bare Electrodes, Specification for (1973) AWS	ANSI	W3.9
Rods and Bare Electrodes, Specification for (1974)	ASME	SFA-5.10
Rods and Bare Electrodes, Specification for (1974) /Os	ASME	SFA-5.9
Rods and Electrodes (ASME SFA-5.14 with Additional Req	ERDA	RDT M1-11T
Rods and Electrodes (1970) $2.50	AWS	A5.21
Rods and Electrodes (1970) $3.00	AWS	A5.16
Rods and Electrodes (6-75) Supersedes M1-19T, (3-75)	ERDA	RDT M1-19T
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
Rods and Electrodes, Specification for (1973) AWS A5.13	ANSI	W3.13
Rods and Electrodes, Specification for (1973) AWS A5.14	ANSI	W3.14
Rods and Electrodes, Specification for (1974)	ASME	SFA-5.14
Rods and Electrodes, Surfacing (AWS A5.13 with Addition	ERDA	RDT M1-5T
Rods (ASTM B 351 with Additional Requirements) (1-72)	ERDA	RDT M1-16T
Rods (1969) $2.50	AWS	A5.2
Rods, and Wire (1974) ASTM B211-1973 $1.75	ANSI	H38.4
Rods, Electrodes and Filler Metals (1977) bd ($30.00),	ASME	SEC-IIC
Rods, Shapes, and Tubes (1974) ASTM B221-73 $1.75	ANSI	H38.5
Rods, Specification for (1973) AWS A5.7-1969 $2.50	ANSI	W3.7
Rods, Specification for (1974)	ASME	SFA-5.7
Rods, Tantalum (90Ta-10W) (1975) $3.00	SAE	AMS7848A
Rod, Bar, and Shapes (1974A) $1.75	ASTM	B98
Rod, Bar, and Shapes (1974) $1.75	ASTM	B124
Rod, Bar, and Shapes (1974) $1.75	ASTM	B150
Rolled Alloy Steel Bars (1976) ASTM A322—1975 $1.75	ANSI	G24.11
Rolled and Cold Finished Age-Hardening Stainless and H	ASTM	A564
Rolled and Cold Finished Zirconium and Zirconium Alloy	ANSI	N122
Rolled and Cold Finished Zirconium and Zirconium Alloy	ASTM	B351
Rolled and Cold Rolled, High Strength, Low Alloy Columb	ANSI	G24.32
Rolled Bar, Specification for (1974A) $1.75	ASTM	B152
Rolled Carbon Steel Sheets, Commercial Quality, Specifi	ASTM	A366
Rolled or Extruded (1974) ASTM B308-1973 $1.75 Spe	ANSI	H38.10
Rolled Steel Pipe Flanges, and Valves and Parts for Gen	ASTM	A181
Rolled, Commercial Quality (1974) ASTM A366-1972 $1.75	ANSI	G24.34
Rolled, Drawing Quality, Special Killed, Specification	ASTM	A620
Rolled, High Strength, Low Alloy Columbium and/or Vanad	ANSI	G24.32
Rolled, Specification for (1974) ASTM A123-1973 $1.75	ANSI	G8.1
Roller Nut Control Rod Drive Mechanism for Sodium Servi	ERDA	RDT E6-5T
Room During a Postulated Hazardous Chemical Release (6/	NRC	RG 1.78
Room Operators Against an Accidental Chlorine Release (	NRC	RG 1.95
Room Temperature, Method of Test for (1973) ASTM C611-	ANSI	K90.7
Rooms (1970) $5.00	IES	CS-6T
Rooms (1972) $1.75 Test for	ASTM	C423
Rope Hoists (1974) $3.00	HMI	100
Rotameter Calibration (1973) $1.75	ASTM	D3195
Rotor, Roller Nut Control Rod Drive Mechanism for Sodiu	ERDA	RDT E6-5T
Routes Near Nuclear Power Plant Sites (1/75) Eval	NRC	RG 1.91
Routine Reactor Releases for the Purpose of Implementin	NRC	RG 1.113
Routine Releases from Light-Water-Cooled Reactors (3/	NRC	RG 1.111
Routine Releases of Reactor Effluents for the Purpose O	NRC	RG 1.109
Rubber and Rubber Like Materials (1975A) $1.75	ASTM	D1566
Rubber and Rubber-Like Materials (1974) $1.75	ASTM	D1081
Rubber Coated Fabrics (1973) $1.75	ASTM	D815
Rubber Coated Glass Fabric and Tapes for Electrical Ins	ANSI	C59.89
Rubber During Exposure to High Energy Nuclear Radiation	ANSI	J2.33
Rubber During Exposure to High Energy Nuclear Radiation	ASTM	D2309
Rubber in Compression (1971) ASTM D1390 1968 $1.75	ANSI	J2.23
Rubber Latices, Practice for (1972B) $1.75	ASTM	D1418
Rubber Like Materials (1975A) $1.75	ASTM	D1566
Rubber Products, Specification for (1973) $1.75	ASTM	D1056
Rubber (1971) ASTM D1149-1970 $1.75	ANSI	J4.5
Rubbers and Rubber Latices, Practice for (1972B) $1.75	ASTM	D1418
Rubber-Like Materials (1974) $1.75 Tes	ASTM	D1081
Rule Making Petition Seeking an Exemption for a Radionu	NRC	RG 6.7
Rules for Care and Operation of Heating Boilers (1977)	ASME	SEC-VI
Rules for Care of Power Boilers (1977) bd ($25.00), II	ASME	SEC-VII
Rules for Design and Construction of Large, Welded, Low	API	STD. 620
Rules for Inservice Inspection of Nuclear Power Plant C	ASME	SEC-XI
Rules (1975)	USPS	POSTL124
Rules (1977) bd ($65.00), II ($95.00)	ASME	SEC-VIII/2
Rules, Radioactive Materials (1975)	USPS	POSTL124.2
Running and Under Running Single Girder Electric Overhe	CMAA	74
Running Single Girder Electric Overhead Traveling Crane	CMAA	74
Rupture (Issued for Trial Use and Comment) ANS 55.2 $8.	ANSI	N176
Sabotage (Revision 1, 6/73)	NRC	RG 1.17
Safe and Non Incendive Electrical Instruments (1965) $5	ISA	RP12.2
Safe Handling of Radioactive Materials (1964) $2.00	NCRP	R30
Safeguarding Against Embrittlement of Hot Dip Galvanize	ASTM	A143
Safety Analysis Reports for Fuel Reprocessing Plants (2	NRC	RG 3.26
Safety Analysis Reports for Nuclear Power Plants (Revis	NRC	RG 1.70

Safety Analysis Reports for Uranium Enrichment Faciliti	NRC	RG 3.25
Safety Analysis Reports: Code Cases Applicable to React	NRC	RG 1.70.13
Safety Analysis Reports: Electric Power (6/75)	NRC	RG 1.70.36
Safety Analysis Reports: Emergency Planning (12/74)	NRC	RG 1.70.14
Safety Analysis Reports: Environmental Design of Mechan	NRC	RG 1.70.24
Safety Analysis Reports: Fuel System Design (5/75)	NRC	RG 1.70.34
Safety Analysis Reports: Hydrologic Engineering (1/75)	NRC	RG 1.70.17
Safety Analysis Reports: Industrial Security for Nuclea	NRC	RG 1.70.15
Safety Analysis Reports: Initial Test Programs (5/75)	NRC	RG 1.70.33
Safety Analysis Reports: Inservice Inspection of ASME C	NRC	RG 1.70.25
Safety Analysis Reports: Instrumentation and Controls (	NRC	RG 1.70.22
Safety Analysis Reports: Internally Generated Missiles	NRC	RG 1.70.35
Safety Analysis Reports: Mechanical Systems and Compone	NRC	RG 1.70.18
Safety Analysis Reports: Metallic Materials for Enginee	NRC	RG 1.70.26
Safety Analysis Reports: Meteorology (4/75)	NRC	RG 1.70.29
Safety Analysis Reports: Missile Barrier Design Procedu	NRC	RG 1.70.16
Safety Analysis Reports: Plant Procedures (5/75)	NRC	RG 1.70.31
Safety Analysis Reports: Pressurizer Relief Discharge S	NRC	RG 1.70.37
Safety Analysis Reports: Pump Flywheel Integrity (4/75)	NRC	RG 1.70.30
Safety Analysis Reports: Quality Assurance During Opera	NRC	RG 1.70.11
Safety Analysis Reports: Radioactive Waste Management (	NRC	RG 1.70.27
Safety Analysis Reports: Reactor Coolant Pressure Bounda	NRC	RG 1.70.20
Safety Analysis Reports: Reactor Materials (12/74)	NRC	RG 1.70.12
Safety Analysis Reports: Reactor Vessels (1975)	NRC	RG 1.70.21
Safety Analysis Reports: Reactor Water Cleanup System (	NRC	RG 1.70.32
Safety Analysis Reports: Seismic Qualification of Instr	NRC	RG 1.70.23
Safety Analysis Reports: Steam and Feedwater System Mat	NRC	RG 1.70.28
Safety Analysis Reports: Steam Generators (1/75)	NRC	RG 1.70.19
Safety Analysis Reports: Training (6/75)	NRC	RG 1.70.38
Safety and Health Stds. for Federal Supply Contracts (1	DOL	41CFR 50
Safety and Health Stds. on Projects or Productions Assi	DOL	29CFR 505
Safety Color Code for Marking Physical Hazards (1971) $	ANSI	Z53.1
Safety Considerations for Nuclear Power Plants on Merch	SNAME	3-18
Safety Controls in Operations Where Shielding Protects	ANSI	N16.8
Safety Criteria for the Design of Stationary Boiling Wa	ANSI	N212
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Low Level Flux Monitor Mechanical System for Liquid Metal
Filter for Sodium
Tank for Gas
74) Reactor Vessel for Liquid Metal
Materials for Instruments in Radiation
Std. Relating to Personnel Dosimeter
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loy Bars, Forgings, and Forging Stock for High Temperature
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1) Freeze Vent for Sodium
e Rotor, Roller Nut Control Rod Drive Mechanism for Sodium
ion High Temperature Pressure Transmitter for Liquid Metal
), Amendment 3 (5-/ Electromagnetic Pump for Liquid Metal
Fabrication of Core Component Pot for Liquid Metal
) Vapor Trap Assemblies for Sodium
manent Magnet Flow Through Type Flowmeter for Liquid Metal
Pipe Hangers, Supports and Snubbers for Liquid Metal
High Strength Alloys for Core Components for Liquid Metal
Class 1 Valves for Liquid Metal
Eddy Current Probe Type Flow Sensor for Liquid Metal
Class 2 Valves for Liquid Metal
and Installation of Piping Subassemblies for Liquid Metal
) Thermowell Systems for Liquid Metal
(3-72), Amendment 2 (11-72), Amendm/ Tank Liquid Metal
sign and Construction of Nonmetallic Gaskets for Corrosive
rical Resistance Heaters, for Nuclear or Other Specialized
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Seamless-Ferritic Alloy Steel Pipe for High Temperature
el Plates, Carbon Steel for Moderate and Lower Temperature
es, Carbon Steel for Intermediate-and Higher-Temperature
s and Welded Austenitic Stainless Steel Tubing for General
austenitic Steel Pipe for High Temperature Central Station
nd Welded Carbon and Alloy Steel Tubes for Low Temperature
Electric-Fusion-Welded Steel Pipe for High Pressure
ustenitic Steel Forged and Bored Pipe for High Temperature
trifugally Cast Austenitic Steel Pipe for High Temperature
tic Alloy Steel Forged and Bored Pipe for High Temperature
ugally Cast Ferritic Alloy Steel Pipe for High Temperature
tic Chromium-Nickel Alloy Steel Pipe for High Temperature
Nickel Alloy Steel Pipe for Corrosive or High Temperature
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, 3/10/71) Selection of Diesel Generator
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Instrument Spans and
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1974) $1.75 Time of
449 with Additional Requiremen/ Mineral Fiber Hydraulic-
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mp (7-72) Supersedes E3-3T, (10-70), Amendm/ Vertical,
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$1.75 Std. Spec. for Tool Resisting Steel Flat Bars and
cification for Stainless and Heat Resisting Steel Bars and
74) Supersedes M7-3T, (10-73/ Stainless Steel Bars and
Specification for Copper-Silicon Alloy Rod, Bar, and
Spec. for Copper and Copper Alloy Forging Rod, Bar, and
Specification for Aluminum Bronze Rod, Bar, and
age-Hardening Stainless and Heat Resisting Steel Bars and
Cobalt-Chromium Alloy Bars and
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Specification for Aluminum-Alloy Extruded Bars, Rods,
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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Test for Fatigue Properties of Adhesives in
Test for Shear Strength and
s (1970) $1.75 Test for
ns (1973) (ASTM D3080-1972) $/ Method of Test for Direct
other Specialized Service (1973) ASTM / Specification for
other Specialized Service, Specification for (1971) $1.7/
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nstantan, Solid Conductor (Bare, Fiberglass Insulated, and
nstantan, Solid Conductor (Bare, Fiberglass Insulated, and
d Life Test of Electrical Grade Magnesium Oxide as Used in
le Assemblies, Magnesium-Oxide Insulated, Stainless Steel
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
2) Time Response Test for
er (3-75) Supersedes P4-3T, (2-74) Metal
ity Applications, Specification for (1967/ Thermocouples,
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ents) (1/-75) Supers/ Nickel-Molybdenum-Chromium Alloy
71 $1.75 Nickel-Molybdenum-Chromium-Iron Alloy
73 $1.75 Aluminum-Alloy
gth, Low Alloy Columbium and/or Vanadium, Specific/ Steel

Service (1975) $1.75 Specificat	ASTM	A333
Service (1975) $1.75 Std. Spec. for Piping Fittings O	ASTM	A420
Service (2-71) Amendment 1 (9-71), Amendment 2 (12-7	ERDA	RDT E4-13T
Service (3-71) Amendment 1 (12-72), Amendment 2 (8-7	ERDA	RDT E6-5T
Service (3-71) Amendment 1 (5-71); Superseded by Amen	ERDA	RDT C6-1T
Service (3-71) Amendment 1 (9-71), Amendment 2 (1-74	ERDA	RDT E3-9T
Service (3-72) Amendment 1 (3-74)	ERDA	RDT E6-34T
Service (4-72) Amendment 1 (5-73), Amendment 2 (1-74	ERDA	RDT E4-14T
Service (4-73) in Core Per	ERDA	RDT C4-6T
Service (5-72)	ERDA	RDT E7-6T
Service (5-74) Piston Rings of	ERDA	RDT E6-40T
Service (5-75) Supersedes E1-18T, (2-71)	ERDA	RDT E1-18T
Service (6-73)	ERDA	RDT C4-7T
Service (6-74) Supersedes E1-19T, (9/70)	ERDA	RDT E1-19T
Service (8-71) Amendment 1 (11-72), Amendment 2 (6-7	ERDA	RDT F6-11T
Service (8-72) Amendment 1 (8-73), Amendment 2 (5-74	ERDA	RDT C7-18T
Service (9-71) Supersedes E10-3T, (9-70) Amendment 1	ERDA	RDT E10-3T
Service, Practice for (1971) $1.75 De	ASTM	F336
Service, Specification for (1971) $1.75 /Heathed Elect	ASTM	E420
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Service, Specification for (1974A) $1.75	ASTM	A335
Service, Specification for (1974A) $1.75 /Ressure Vess	ASTM	A516
Service, Specification for (1974B) $1.75 / Vessel Plat	ASTM	A515
Service, Specification for (1974) $1.75 Seamles	ASTM	A269
Service, Specification for (1974) $1.75 Seamless	ASTM	A376
Service, Specification for (1974) $1.75 Seamless a	ASTM	A334
Service, Specification for (1975) $1.75	ASTM	A155
Service, Specification for (1975) $1.75	ASTM	A430
Service, Specification for (1975) $1.75 Cen	ASTM	A451
Service, Specification for (1975) $1.75 Ferri	ASTM	A369
Service, Specification for (1975) $1.75 Centrif	ASTM	A426
Service, Specification for (1975) $1.75 /Elded Austeni	ASTM	A358
Service, Specification for (1975) $1.75 /Itic Chromium	ASTM	A409
Service, Spec. for (1971) $1.75 Wrought Zirconium	ASTM	B353
Service, Spec. for (1976) $1.75 Forged or R	ASTM	A181
Set Capacity for Standby Power Supplies (Safety Guide 9	NRC	RG 1.9
Set Induced in Vulcanized Rubber During Exposure to Hig	ANSI	J2.33
Set Induced in Vulcanized Rubber During Exposure to Hig	ASTM	D2309
Setpoints (11/75)	NRC	RG 1.105
Sets for Reactor Design Calculations (1975) ANS-19.1 $	ANSI	N411
Setting of Hydraulic Cement by Vicat Needle, Test for (	ASTM	C191
Setting Thermal Insulating and Finishing Cement (ASTM C	ERDA	RDT M12-3T
Setting Thermal Insulating and Finishing Cement, Specif	ASTM	C449
Settlement Relationship for Individual Vertical Piles U	ASTM	D1143
Shaft Sealed, Motor Driven, Single Stage Centrifugal Pu	ERDA	RDT E3-3T
(Shallow Depths), Test for (1972) $1.75 Moisture Conte	ASTM	D3017
(Shallow Depth) (1972) $1.75 (ASTM D3017-1972) $1.75	ANSI	A37.184
(Shallow Depth), Tests for (1971) $1.75 Densit	ASTM	D2922
Shapes for Security Applications (1974) ASTM A629-1971	ANSI	G24.47
Shapes for Use in Boilers and Other Pressure Vessels (1	ASTM	A479
Shapes (ASME SA-479 with Additional Requirements) (11-	ERDA	RDT M7-3T
Shapes (1974A) $1.75	ASTM	B98
Shapes (1974) $1.75	ASTM	B124
Shapes (1974) $1.75	ASTM	B150
Shapes (1974) $1.75 /for Hot Rolled and Cold Finished	ASTM	A564
Shapes (4-75) Supersedes M7-7T, (7-71)	ERDA	RDT M7-7T
Shapes, and Forgings (ASME SA-564 with Additional Requ	ERDA	RDT M7-6T
Shapes, and Tubes (1974) ASTM B221-73 $1.75	ANSI	H38.5
Shapes, Plates, Bars and Strip, Zinc (Hot Galvanized) C	ANSI	G8.1
Shapes, Rolled or Extruded (1974) ASTM B308-1973 $1.75	ANSI	H38.10
Shared Emergency and Shutdown Electric Systems for Mult	NRC	RG 1.81
Sharp-Notch Tension Testing of High Strength Sheet Mat	ASTM	E338
Shear by Tension Loading at Elevated Temperatures (Meta	ANSI	Z197.5
Shear by Tension Loading (1973) $1.75	ASTM	D3166
Shear Modulus of Structural Adhesives (1970) $1.75	ASTM	E229
Shear Strength and Shear Modulus of Structural Adhesive	ASTM	E229
Shear Test of Soils Under Consolidated Drained Conditio	ANSI	A37.185
Sheathed Electrical Resistance Heaters, for Nuclear or	ANSI	N143
Sheathed Electrical Resistance Heaters, for Nuclear or	ASTM	E420
Sheathed Over Fiberglass Insulation) (1-73) /El-P an	ERDA	RDT C7-5T
Sheathed Over Fiberglass Insulation) (4-70) /N and Co	ERDA	RDT C7-1T
Sheathed Over Fiberglass Insulation) (4/70) /Er and Co	ERDA	RDT C7-3T
Sheathed Type Electric Heating Elements (1970) $1.75	ASTM	D2900
Sheathed (1-72) Thermocoup	ERDA	RDT C7-16T
Sheathed (4-70) Supersedes C7-14T, (3-70), in Part a	ERDA	RDT C7-2T
Sheathed (4-70) Supersedes C7-14T, (3-70), in Part a	ERDA	RDT C7-4T
Sheathed, Magnesium Oxide Insulated (2-75) Supersedes	ERDA	RDT C7-6T
Sheathed, Mineral Insulated Cable Bulk Material (2-73)	ERDA	RDT C17-5T
Sheathed, Mineral Insulated Thermocouple Assembly (6-7	ERDA	RDT C2-3T
Sheathed, Mineral-Insulated Electrical Resistance Heat	ERDA	RDT P4-3T
Sheathed, Type K for Nuclear or for Other High Reliabil	ASTM	E235
Sheathed, Type K, for Nuclear or for Other High Reliabi	ANSI	N142
Sheet and Plate (ASME SB -434 with Additional Requirem	ERDA	RDT M5-8T
Sheet and Plate, Specification for (1973) ASTM B434-19	ANSI	H34.44
Sheet and Plate, Specification for (1974) ASTM B209-19	ANSI	H38.2
Sheet and Strip, Hot Rolled and Cold Rolled, High Stren	ANSI	G24.32

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Nickel-Copper Alloy (UNS N04400) Plate,
1.75 Copper-Nickel Alloy Plate and
(1970) (R1975) ASTM C171-1969 (1975) $1.75
Sharp-Notch Tension Testing of High Strength
5 Std. Spec. for Carbon Steel
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972 $1.75 Titanium and Titanium Alloy Strip,
Titanium and Titanium Alloy Strip,
Austenitic Stainless Steel Plate,
s/ Heat Resisting Chromium-Nickel Stainless Steel Plate,
) (/ Nickel-Chromium-Molybdenum-Columbium Alloy Plate,
ents) (11-74) Supersedes M5-1T,/ Stainless Steel Plate,
ents) (1-75) Supers/ Nickel-Chromium-Iron Alloy Plate,
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ts) (1-72) Superse/ Zirconium and Zirconium Alloy Plate,
75/ Nickel-Chromium-Molybdenum-Columbium Alloy Plate,
970 $1.75 Nickel-Chromium-Iron Alloy Plate,
197/ Nickel-Chromium-Molybdenum-Columbium Alloy Plate,
Stainless Chromium-Nickel Steel Clad Plate,
973 $1.75 Nickel-Iron-Chromium Alloy Plate,
stainless and Heat Resisting Chromium-Nickel Steel Plate,
Nickel Plate,
Stainless and Heat Resisting Chromium Steel Plate,
ecification for (1975) $1.75 Carbon Steel
973) SAE AMS5500A-1969 $3.00 Steel
393-1964 $1.75 Columbium and Columbium Alloy Strip,
ication for (1973) ASTM B3/ Zirconium and Zirconium Alloy
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(1974A) $1.75 Copper,
Constituents of Aggregates for Radiation-
Aggregates for Radiation-
Gamma Ray Protection for Energies Up to 10 MeV Structural
tions (1964) $2.00
ns-6.3 $5.00 Testing Biological
Instrumentation and Control Equipment Grounding and
(4-72), Amendment 2 (7-73), Amendment 3 (3/ Core Radial
tor Vessel Head (4-73) Amendment 1 (1-74)
cal Shielding in Research and Training Reactors (5/73)
Foil
(8-73) Amendment 1 (11-73)
astm C638-197/ Constituents of Aggregates for Radiation-
1973 $1.75 Aggregates for Radiation-
shield Test Program for Evaluation of Installed Biological
or Nuclear Criticality Safety Controls in Operations Where
Concrete Radiation
Concrete Radiation
Concrete Radiation
Amend/ Packaging, Packing, and Marking of Components for
and Commen/ Draft Std. for Leakage Tests on Packages for
Leakage Tests on Packages for
Specially Designed Vehicle and Armed Guards for Road
e for Verifying Compliance with Packaging Requirements for
ns from Certain NRC Requirements Over Radioactive Material
f Transportation Special Permits for Radioactive Materials

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Large
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Recommended Practice for Controlled Shock Input Tests for

Cylindrical
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Water Coo/ Quality Assurance Requirements for Packaging,
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Classification of Nuclear
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n Basis for Fuel and Irradiations Experiment Resistance to
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/70) Thermal
Operating Manuals for Fuel
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Plants (Revision 1, 1/75) Shared Emergency and

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Sheet and Strip, Specification for (1974) $1.75 ASTM B127
Sheet for Pressure Vessels, Specification for (1975A) $ ASTM B402
Sheet Materials for Curing Concrete, Specifications for ANSI A37.79
Sheet Materials (1973) $1.75 ASTM E338
Sheets for Pressure Vessels (1972) ASTM A414-1971 $1.7 ANSI G33.4
Sheets, Commercial Quality, Specification for (1972) $1 ASTM A366
Sheet, and Plate, Specification for (1973) ASTM B265-1 ANSI Z179.1
Sheet, and Plate, Spec. for (1974) $1.75 ASTM B265
Sheet, and Strip for Core Components (3-73) ERDA RDT M5-19T
Sheet, and Strip for Fusion-Welded Unfired Pressure Ve ASTM A240
Sheet, and Strip (AMS 5596 with Additional Requirements ERDA RDT M5-21T
Sheet, and Strip (ASME SA-240 with Additional Requirem ERDA RDT M5-1T
Sheet, and Strip (ASME SB-168 with Additional Requirem ERDA RDT M5-4T
Sheet, and Strip (ASME SB-409 with Additional Requirem ERDA RDT M5-7T
Sheet, and Strip (ASTM B 352 with Additional Requirmen ERDA RDT M5-6T
Sheet, and Strip 5597 with Additional Requirements) (8- ERDA RDT M5-20T
Sheet, and Strip, Specification for (1973) ASTM B168-1 ANSI H34.10
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Sheet, and Strip, Specification for (1974A) $1.75 ASTM A264
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Sheet, Cold Rolled, Drawing Quality, Special Killed, Sp ASTM A620
Sheet, Corrosion Resistant, Laminated Surface Bonded (1 ANSI G87.1
Sheet, Foil, and Plate, Specification for (1973) ASTM B ANSI Z179.20
Sheet, Strip, and Plate for Nuclear Application, Specif ANSI N123
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Sheilding Concrete, Spec. for (1973) $1.75 ASTM C637
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Sheilding in Nuclear Power Plants, Program for (1972) a ANSI N18.9
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Shield for Sodium Cooled Reactors (12-71) Amendment 1 ERDA RDT E6-23T
Shield Plug and Closure Cap for Penetrations LMFBR Reac ERDA RDT E2-4T
Shield Test Program for Evaluation of Installed Biologi NRC RG 2.1
Shielded Instrumentation Cable (6-74) ERDA RDT C17-9T
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Shielding Concrete, Specification for (1975) ASTM C637- ANSI N648
Shielding in Research and Training Reactors (5/73) NRC RG 2.1
Shielding Protects Personnel (1975) ANS 8.10 $8.00 / F ANSI N16.8
Shields for Nuclear Power Plants (12/73) NRC RG 1.69
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Shipment of Radioactive Materials (6/75) NRC RG 7.4
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Shipments of Radioactive Materials (1975) $4.50 / Guid ANSI N14.10.3
Shipments (6/75) /Trative Guide for Obtaining Exemptio NRC RG 7.5
Shipments, Administrative Guide for (1973) $3.00 /Nt O ANSI N14.10.2
Shippers Regulations (1975) $6.80 DOT 49CFR 173
Shipper-Receiver Differences in the Transfer of Specia ANSI N15.17
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Shipping Cases and Crates, Testing (1973) $1.75 ASTM D1083
Shipping Cask for Spent Reactor Fuel Elements (8-73) a ERDA RDT E12-4T
Shipping Container Tiedown for Truck Transport (1-75) ERDA RDT F8-11T
Shipping Containers by Cycle Method, of Test for (1973) ASTM D1276
Shipping Containers (1-75) ERDA RDT E12-7T
Shipping Containers (1971) $1.75 ASTM D2956
Shipping Containers, Drop Test for (1973) $1.75 ASTM D775
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Shipping Containers, Incline Impact Test for (1973) $1. ASTM D880
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Shipping Nuclear Materials (1973) $3.50 ANSI N14 GUIDE
Shipping Packages for Type a Quantities of Radioactive ANSI N14.7
Shipping, Receiving, Storage and Handling of Items for ANSI N45.2.2
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(Ships and Barges) (1975) $1.95 /Ecial Construction, Ar USCG 46CFR99
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Ships, Guide for the (1962) $1.00 ABS *1
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Shock and Vibration in Truck Transport (2-75) Desig ERDA RDT F8-9T
Shock Input Tests for Shipping Containers (1971) $1.75 ASTM D2956
Shock to Reactor Pressure Vessels (Safety Guide 2, 11/2 NRC RG 1.2
Shopping Containers (1-75) ERDA RDT E12-5T
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Method of Test for (1973) ASTM C136-1971 $1.75
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Std. Spec. for Precision Electroformed
Eddy Current Flowmeter Power Supply and
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Thermocouple
Immediate Evacuation
rential Pressure Transmitter, Pneumatic or Electric Output
Krypton-85 in the Atmosphere Accumulation, Biological
Indicating Which Places of Figures Are to Be Considered
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Test for Average Particle Size of Alumina and
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Specification for Copper-
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Pressure Vessel Plates, Carbon Steel, Manganese-
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Fittings (1970) $3.00
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ring Neutron Flux Density by Radioactivation of Cobalt and
Specification for Nuclear Grade
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or (1966) (R1973) A/ Flexural Strength of Concrete (Using
amendment 1 (12-74)
Electric Heaters:
ation Protection Syste/ Draft Standard Application of the
$3.00 Spec. for Top Running and Under Running
4) Horizontal, Electric Motor Driven,
4) Vertical, Canned or Wet Motor Driven
, (10-70), Amendm/ Vertical, Shaft Sealed, Motor Driven,
tion Systems (6/73) Application of the
Ultimate Heat
Specification for Nuclear Grade
Specification for Nuclear Grade
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Tungsten Forgings-Pressed,
ctivity in Effluents, Specification and Performance / On-
evision 1, 11/75) General
to Occur on Transportation Routes Near Nuclear Power Plant
Spent Fuel Storage/ Guidance on the License Application,
In
In
ducting Subcritical Neutron Multiplication Measurements in
, Method of Test for (19/ Resistance to Abrasion of Small
r (1970) $1.75 Particle
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Estimating the Average Grain
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Electric-Fusion (Arc)-Welded Steel Plate Pipe
Connecting Flange Joint Between Tapping
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Pipe Hangers, Supports and
Total Immersion Corrosion Test for
preformed High Temperature Thermal Insulation Subjected to
Forged Steel Fittings,
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8-73), Amendment 2 (3-74) Instrument Tree for
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dment 1 (3-74) Core Restraint Mechanism for
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6T, (5-72)
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1T, (4-73)

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Sieve or Screen Analysis of Fine and Coarse Aggregates, ANSI A37.8
Sieves for Testing Purposes, Specification for (1973) a ANSI Z23.1
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Signal for Use in Industrial Installations Where Radiat ANSI N2.3
Signal Transmitter (11-71) ERDA RDT C10-1T
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Significance, and Control Technology (1975) $4.00 NCRP R44
Significant in Specified Limiting Values, Recommended P ASTM E29
Silencers for Acoustical and Airflow Performance, Testi ASTM E477
Silica by Air Permeability (1972) $1.75 ASTM C721
Silicate Block and Pipe Thermal Insulation (ASTM C 533 ERDA RDT M12-2T
Silicate Block and Pipe Thermal Insulation, Specificati ASTM C533
Silicon Alloy Rod, Bar, and Shapes (1974A) $1.75 ASTM B98
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Silicon, Specification for (1974A) $1.75 ASTM A299
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Simple Beam with Third Point Loading), Method of Test F ANSI A37.22
Simulated Core Assemblies for Nuclear Reactors (3-73) ERDA RDT E6-11T
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Situ Assay of Enriched Uranium Residual Holdup (8/74) NRC RG 5.37
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Sleeves and Tapping Valves (1969) $2.00 MSS SP-60
Slump Concrete, Recommended Practice for (1975) $9.50 ACI 211.3
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ear Grade Boron Carbide, Chemical, Mass Spectrometric, and
beryllium Oxide Powders, Chemical, Mass Spectrometric, and
beryllium Oxide Powders, Chemical, Mass Spectrometric, and
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nuclear Grade Plutonium Me/ Chemical, Mass Spectrometric,
uranium Hexafluoride, Meth/ Chemical, Mass Spectrometric,
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m Metal Standard Methods for Chemical, Mass Spectrometric,
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small Components (2-72) Mass
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grade Uranium Dioxid/ Standard Methods for Chemical, Mass
grade Plutonium Diox/ Standard Methods for Chemical, Mass
rade Mixed Oxides ($(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
1.75 Nuclear Grade Boron Carbide, Chemical, Mass
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assay of High Enrichment Uranium Fuel Plates by Gamma-Ray
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Metals in Water and Waste Water by Atomic Absorption
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Terms and Symbols Relating to Emission
ferences Relating to (1/ Nuclear Magnetic Resonance (NMR)
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-1/ Method for Ultrasonic Inspection of Longitudinal and
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Titanium
Nondestructive Assay for Plutonium in Scrap Material by
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
Automatic
Fast Flux Test Facility Driver Fuel Pin Plenum
Helical Age-Hardenable Nickel-Chromium-Iron Alloy
nitoring System (7-71) Logarithmic Mean
Protective Action Guides for Environmental
Protective Action Guides for Environmental Sr-89,
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on Systems (11/74)
Uranium-Thorium Milling Waste Retention Systems,
1.75 Std. Method for Sampling
uction Permit Applications/ Information Needed by the NRC
Spectra for Seismic Design of Nuclear Power Plants (Rev NRC RG 1.60
Spectrochemical Analysis of Nuclear Grade Plutonium Dio NRC RG 5.6
Spectrochemical Analysis of Nuclear Grade Silver—Cadm ANSI N574
Spectrochemical Analysis of Nuclear Grade Silver-Indiu ASTM C760
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Spectrochemical Analysis of Nuclear Grade (1973) ASTM C ANSI N103
Spectrochemical Analysis of Nuclear Grade (1973) ASTM C ANSI N104
Spectrochemical Analysis of (1970) $1.75 Uranium Oxi ASTM E402
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Spectrochemical, Nuclear and Radiochemical Analysis of NRC RG 5.16
Spectrochemical, Nuclear and Radiochemical, Analysis of ASTM C761
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Spectrometer Leak Detector in the Detector Probe Mode (ASTM E499
Spectrometer Leak Detector in the Inside-Out Testing M ASTM E493
Spectrometer Leak Detector or Residual Gas Analyzer in ASTM E498
Spectrometric Method) (1974) $1.75 Test Fo ASTM E244
Spectrometric Method), Method of Test for (1973) ASTM E ANSI N108
Spectrometric, and Spectrochemical Analysis of Nuclear ANSI N103
Spectrometric, and Spectrochemical Analysis of Nuclear ANSI N104
Spectrometric, and Spectrochemical Analysis of Nuclear NRC RG 5.5
Spectrometric, and Spectrochemical Analysis of Nuclear NRC RG 5.6
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Spectrometric, Spectrochemical Nuclear and Radiochemica ASTM C759
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Spectrometric, Spectrochemical, Nuclear and Radiochemic ASTM C758
Spectrometric, Spectrochemical, Nuclear and Radiochemic ASTM C761
Spectrometric, Spectrochemical, Nuclear and Radiochemic NRC RG 5.16
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Spectrometry of Water, Recommended Practice for (1972T) ASTM D3084
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Spray Systems (6/74) NRC RG 1.82
Sprayed Coatings (1974) $1.75 ASTM C633
Spread Footings (1972) (ASTM D1194-1972) $1.75 Meth ANSI A37.158
Spring Loaded Safety Valves (3-72) Amendment 1 (1-73) ERDA RDT E1-6T
Spring (6-71) ERDA RDT E13-12
Springs (5-75) Supersedes M8-1T, (2-73) ERDA RDT M8-1T
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Stabilization of Uranium-Thorium Milling Waste Retenti NRC RG 3.23
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Staff in Connection with Its Antitrust Review of Constr NRC RG 9.2

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Vertical, Canned or Wet Motor Driven Single
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with Additional Requirements) (4-76) Supersedes M3-2T,/
t, and Strip, Specification for (1975) $1.75
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Strip, Specification for (1974A) $1.75
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Wrought
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ith Additional Requirements) (4-76) Supersedes M3-31T,/
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intergranular Corrosion and Stress Corrosion in Austenitic
.4 with Additional Requirements) (3-75) Supersedes M1-/
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Seamless and Welded Austenitic
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Thermocouple Assemblies, Magnesium-Oxide Insulated,
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8 with Additional Requirements) (4-75) Super/ Austenitic
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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
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Selection of Diesel Generator Set Capacity for
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Boiling Water Reactor Power / Preoperational and Initial
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Regulatory Staff Position
Food and Drugs: Subpart B,
Auditing Nuclear Materials
Estimates and Evaluations of Fallout in the United
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00 Periodic Testing of Nuclear Power Generating
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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

Staff in Connection with Its Antitrust Review of Operat NRC RG 9.3
Staff Position Statement on Antitrust Matters (12/73) NRC RG 9.1
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Stainless and Low Alloy Steel Forgings (ASME SA-182 Wi ERDA RDT M2-2T
Stainless Chromium-Nickel Steel Clad Plate, Sheet, and ASTM A264
Stainless Steel Bar for Core Components (3-73) Amendme ERDA RDT M7-23T
Stainless Steel Bars and Shapes (ASME SA-479 with Addi ERDA RDT M7-3T
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Stainless Steel Butt Welding Fittings (1971) $4.00 MSS SP-43
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Stainless Steel Sheathed (1-72) ERDA RDT C7-16T
Stainless Steel Sheathed, Magnesium Oxide Insulated (2- ERDA RDT C7-6T
Stainless Steel Tubing for General Service, Specificati ASTM A269
Stainless Steel Tubing for LMFBR Core Components (5-72 ERDA RDT M3-28T
Stainless Steel Tubing (ASTM a 632 with Additional Requ ERDA RDT M3-27T
Stainless Steel Tubing (Small-Diameter) for General Se ANSI B125.49
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Stainless Steel Weld Metal (1974) $3.00 /Agnetic Instr AWS A4.2
Stainless Steel Welded Pipe Large Diameter (ASME SA-35 ERDA RDT M3-7T
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Stainless Steel Welding Rods and Bare Electrodes (ASME ERDA RDT M1-2T
Stainless Steel Welding (Revision 1, 6/73) NRC RG 1.31
Stainless Steel Wire for Core Components (3-73) ERDA RDT M7-24T
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Requirements) (3-75) Supersedes / Martensitic Stainless
ermal Insulating Materials for Use on Austenitic Stainless
n Effect of Wicking-Type Thermal Insulations on Stainless
Nonmetallic Thermal Insulation for Austenitic Stainless
Control of the Use of Sensitized Stainless
Control of Preheat Temperature for Welding of Low Alloy
etermine Nil-Ductility Transition Temperature of Ferritic
Drop-Weight Tear Tests of Ferritic
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practice for Inspection and Testing Agencies for Concrete,
stm A366-1972 $1.75 Std. Spec. for
1975) $1.75 Chemical Analysis of
$1.75 Pressure Vessel Plates, Alloy
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Nickel, Specification For/ Pressure Vessel Plates, Alloy
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End-Quench Test for Hardenability of
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Mangane/ Specification for Pressure Vessel Plates, Alloy
m-Chromium, Specification/ Pressure Vessel Plates, Alloy
Determining Inclusion Content of
ponents/ Specification for Forgings, Carbon and Low Alloy
Electrodeposited Coatings of Zinc on
Structural
itation Hardening Nickel Alloy Bars, Forgings, and Forging
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hardening Iron Base Superalloy Bars, Forgings, and Forging
dening Cobalt Containing Alloy Bars, Forgings, and Forging
) Sup/ Nickel-Chromium Alloy Bars, Forgings, and Forging
per and Copper-Alloy Seamless Condenser Tubes and Ferrule
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(During the Construction/ Packaging, Shipping, Receiving,
t of Large Stationary Type Power Plant and Substation Lead
ectives for Highly Radioactive Solid Material Handling and
Fuel
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design, and Plant Protection for an Independent Spent Fuel
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aging, Packing, and Marking of Components for Shipment and
assurance Requirements for Packaging, Shipping, Receiving,
Assurance Records (Revision 1, 12/75) Collection,
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Steel Sheets, Commercial Quality, Specification for (19	ASTM	A366
Steel Sheet, Cold Rolled, Drawing Quality, Special Kill	ASTM	A620
Steel Sheet, Corrosion Resistant, Laminated Surface Bon	ANSI	G87.1
Steel Tanks for Oil Storage (1973) $4.00	API	STD.
Steel Tubes for Low Temperature Service, Specification	ASTM	A334
Steel Tubes (1974) ASTM A669-1972 $1.75	ANSI	B125.52
Steel Tubesheet Forgings (ASME SA-336 with Additional	ERDA	RDT M2-19T
Steel Tubes, Specification for General Requirements for	ASTM	A450
Steel Tubing for General Service, Specification for (19	ASTM	A269
Steel Tubing for LMFBR Core Components (5-72)	ERDA	RDT M3-28T
Steel Tubing (ASTM a 632 with Additional Requirements)	ERDA	RDT M3-27T
Steel Tubing (Small-Diameter) for General Service (197	ANSI	B125.49
Steel Tubular Products with Magnetic Saturation, Practi	ANSI	Z166.27
Steel Valves (1961) $3.00	MSS	SP-61
Steel Weld Cladding of Low Alloy Steel Components (5/73	NRC	RG 1.43
Steel Weld Metal (1974) $3.00 /Agnetic Instruments to	AWS	A4.2
Steel Welded Pipe Large Diameter (ASME SA-358 with Add	ERDA	RDT M3-7T
Steel Welded Pipe (ASME SA-155 with Additional Require	ERDA	RDT M3-11T
Steel Welded Tubing (ASME SA-249 with Additional Requi	ERDA	RDT M3-5T
Steel Welding Fittings for Nuclear and Other Special Ap	ANSI	N560
Steel Welding Fittings for Nuclear and Other Special Ap	ASTM	A652
Steel Welding Fittings (ASME SA-234 with Additional Re	ERDA	RDT M2-3T
Steel Welding Fittings (ASME SA-403 with Additional Re	ERDA	RDT M2-5T
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
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Steel Welding (Revision 1, 6/73)	NRC	RG 1.31
Steel Wire for Core Components (3-73)	ERDA	RDT M7-24T
Steel (Type 403) Bars (ASTM a 276 with Additional Requi	ERDA	RDT M7-1T
Steel (Type 403) Forgings (ASME SA-182 with Additional	ERDA	RDT M2-6T
Steel (10-72) Supersedes M12-1T, (2-69) /Nts for th	ERDA	RDT M12-1T
Steel (1971) $1.75 Evaluating Stress Corrosio	ASTM	C692
Steel (2/23/73)	NRC	RG 1.36
Steel (5/73)	NRC	RG 1.44
Steel (5/73)	NRC	RG 1.50
Steels (1970) ASTM E208-1969 $1.75 / Weight Test to D	ANSI	Z178.5
Steels, Method for (1974) $1.75	ASTM	E436
Steels, Rec. Practices for (1975) $1.75 Det	ASTM	A262
Steel, and Bituminous Materials as Used in Construction	ANSI	Z267.1
Steel, Carbon, Cold Rolled, Commercial Quality (1974) a	ANSI	G24.34
Steel, Cast Iron, Open-Hearth Iron, and Wrought Iron (	ASTM	E30
Steel, Chromium-Molybdenum, Specification for (1974A)	ASTM	A387
Steel, Five Percent Chromium, 0.5 Percent Molybdenum, S	ANSI	G35.16
Steel, High Strength, Quenched and Tempered, Specificat	ASTM	A517
Steel, Improved Transition Properties, Specification Fo	ASTM	A442
Steel, Low and Intermediate—Tensile Strength, Specifi	ASTM	A285
Steel, Manganese-Molybdenum and Manganese-Molybdenum-	ASTM	A302
Steel, Manganese-Silicon, Specification for (1974A) $1	ASTM	A299
Steel, Method of (1974) ASTM A255-1974 $1.75	ANSI	G58.1
Steel, Quenched and Tempered Chromium-Molybdenum, Spec	ASTM	A542
Steel, Quenched and Tempered, Eight and Nine Percent Ni	ASTM	A553
Steel, Quenched and Tempered, Manganese-Molybdenum and	ASTM	A533
Steel, Quenched and Tempered, Nickel-Cobalt-Molybdenu	ANSI	G35.26
Steel, Recommended Practice for (1974) $1.75	ASTM	E45
Steel, Requiring Notch Toughness Testing for Piping Com	ASTM	A350
Steel, Specification for ASTM A164-1971 $1.75	ANSI	G53.1
Steel, Specification for (1975) $1.75	ASTM	A36
Stock for High Temperature Service (ASTM a 637 with Add	ERDA	RDT M2-18T
Stock for High Temperature Service (1973) ASTM A637-19	ANSI	G81.44
Stock for High Temperature Service (1973) ASTM A638-19	ANSI	G81.45
Stock for High Temperature Service (1973) ASTM A639-19	ANSI	G81.46
Stock (ASME SA 637 with Additional Requirements) (4-76	ERDA	RDT M2-15T
Stock, Specification for (1974A) $1.75 Cop	ASTM	B111
Stopping Powers for Use with Cavity Chambers (1961) $2.	NCRP	R27
Storage and Handling of Items for Nuclear Power Plants	ANSI	N45.2.2
Storage Batteries, Rec. Practice for (1972) $5.40 /Men	IEEE	450
Storage Facilities in a Reprocessing Plant (1975) $7.50	ANSI	N305
Storage Facility Design Basis (Revision 1, 12/75)	NRC	RG 1.13
Storage Facility for Boiling and Pressurized Water Reac	NRC	RG 1.25
Storage Installation (12/74) /Se Application, Siting,	NRC	RG 3.24
Storage Methods at UF_6 Production Plants (10/73)	NRC	RG 3.13
Storage of Explosives or Other Dangerous Articles or Su	DOT	46CFR 146
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Storage of Fissile Materials, Guide for (1975) ANS-8.7	ANSI	N16.5
Storage of Special Nuclear Materials (7/73) /Ction and	NRC	RG 5.10
Storage Only of Unirradiated Reactor Fuel and Associate	NRC	RG 3.15
Storage Tank Failure (Safety Guide 24, 3/23/72) /Cal C	NRC	RG 1.24
Storage Tanks (1973) $4.00 Recommended Rules	API	STD. 620
Storage (1973) $4.00	API	STD. 650
Storage (9-75) Supersedes F7-2T, (2-69) Amendment 1	ERDA	RDT F7-2T
Storage, and Handling of Items for Water Cooled Nuclear	NRC	RG 1.38
Storage, and Maintenance of Nuclear Power Plant Quality	NRC	RG 1.88
Storage, and Maintenance of Quality Assurance Records F	ANSI	N45.2.9
Stores and Supplies on Board Vessels (1975) $7.50 / an	USCG	46CFR147
Straight or U Tube (6-73)	ERDA	RDT E4-2T
Straight or U Tube (7-71)	ERDA	RDT E4-17T

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Nuclear Power Ge/ Draft Standard Safety Related Systems,
(1973)/ Electrical Penetration Assemblies in Containment
Leakage-Rate Testing of Containment
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Inservice Inspection of Prestressed Concrete Containment
Testing of Reinforcing Bars for Category 1 Concrete
adweld) Splices in Reinforcing Bars of Category 1 Concrete
n of Ungrouted Tendons in Prestressed Concrete Containment
Additional Information: Design of Seismic Category 1
or Cement Grouting for Prestressing Tendons in Containment
Core Support
Concrete Placement in Category 1
High Pressure Chemical Industry Flanges and Threaded
Terrestrial Environmental
Materials and Inspection for Reactor Vessel Closure
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equirements) (3-75/ Mild Steel Electrodes and Fluxes for
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17-1969 $2.50 Bare Mild Steel Electrodes and Fluxes for
Mild Steel Electrodes and Fluxes for
Penetration of Liquids into
on or Storage of Explosives or Other Dangerous Articles or
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child Labor Regulations Section 57 Exposure to Radioactive
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Test for Content of Oxidizing
Matter Nonmailable Articles and
, and Replacement of Large Stationary Type Power Plant and
Heat Removal System Pumps (Safety Guide 1,/ Net Positive
on 1, 11/75) General Site
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Absorbed Gamma and Electron Radiation Dose with the Ceric
d Electron Radiation Dose with the Ferrous Sulfate-Cupric
$1.75
$1.75 Soundness of Aggregates by Use of Sodium
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systems (6/74)
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Electrical and Electronics Diagrams (1966) Includes
Air Cooled Heat Exchanger for Nuclear Steam
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Eddy Current Flowmeter Power
Safety and Health Stds. for Federal
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Nuclear Steam
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Flammability of Self-
Pipe Hangers,
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Blowdown
Steel Sheet, Corrosion Resistant, Laminated
Method of Test for the Cleanability of
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Descaling and Cleaning Titanium and Titanium Alloy
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Composite
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Alternating Current Power Circuits,

Structural Steel, Specification for (1975) $1.75	ASTM	A36
Structural Welding Code (1975) $24.00	AWS	D1.1
Structure for Sodium Cooled Reactors (Fabrication Only)	ERDA	RDT E6-13T
Structures Amendment 1 (4-72), Amendment 2 (3-73), Am	ERDA	RDT P3-1T
Structures and Equipment for Water Cooled and Moderated	ANSI	N18.10
Structures for Nuclear Fueled Power Generating Stations	ANSI	N45.3
Structures for Nuclear Reactors (1971) ANS-7.60 $7.50	ANSI	N45.4
Structures for Water Cooled Nuclear Power Plants (10/73	NRC	RG 1.63
Structures with Grouted Tendons (11/74)	NRC	RG 1.90
Structures (Revision 1, 12/28/72)	NRC	RG 1.15
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Structures (Revision 2, 1/76) Inservice Inspectio	NRC	RG 1.35
Structures (11/74)	NRC	RG 1.70.9
Structures (11/75) Qualifications F	NRC	RG 1.107
Structures (1977) bd ($40.00), ll ($70.00)	ASME	SEC-IIING
Structures (6/73)	NRC	RG 1.55
Stubs for Use with Lens Gaskets (1968) $4.00	MSS	SP-65
Studies for Nuclear Power Stations (7/76)	NRC	RG 4.11
Studs (10/73)	NRC	RG 1.65
Subassemblies for Liquid Metal Service (8-71) Amendmen	ERDA	RDT F6-11T
Subcritical Neutron Multiplication Measurements in Situ	ANSI	N16.3
Subject to NRC Regulations (Revision 2, 8/75)	NRC	RG 10.1
Subjected to Soaking Heat (1963) (R1969) ASTM C356-196	ANSI	Z98.19
Submerged Arc Welding (ASME SFA-5.17 with Additional R	ERDA	RDT M1-17T
Submerged Arc Welding (9-75) 2-1/4-Percent-Chromi	ERDA	RDT M1-22T
Submerged Arc Welding, Specification for (1973) AWS A5.	ANSI	W3.17
Submerged Arc Welding, Specification for (1974)	ASME	SFA-5.17
Submerged Containers, Test for (1973) $1.75	ASTM	D998
Substances and Combustible Liquids on Board Vessels (19	DOT	46CFR 146
Substances and Combustible Liquids on Board Vessels (19	USCG	46CFR146
Substances and Ionizing Radiations (1971) $6.85	DOL	29CFR 70
Substances and Physical Agents in the Workroom Environm	ACGIH	*1
Substances in the Atmosphere (1970) $1.75	ASTM	D2912
Substances Under Special Rules (1975)	USPS	POSTL124
Substation Lead Storage Batteries, Rec. Practice for (1	IEEE	450
Suction Head for Emergency Core Cooling and Containment	NRC	RG 1.1
Suitability Criteria for Nuclear Power Stations (Revisi	NRC	RG 4.7
Suitable Nuts and Plain Hardened Washers, Specification	ASTM	A325
Sulfate Dosimeter, Method of Test for (1973) (ASTM D295	ANSI	K65.229
Sulfate Dosimeter, Method of Test for (1973) (ASTM D300	ANSI	K65.230
Sulfate Dosimeter, Test for (1971) Absorbed Gamma an	ASTM	D2954
Sulfate Ion in Water and Waste Water, Tests for (1974)	ASTM	D516
Sulfate or Magnesium Sulfate, Method of Test for (1973)	ASTM	C88
Sulfate-Cupric Sulfate Dosimeter, Method of Test for (	ANSI	K65.229
Sulfate-Cupric Sulfate Dosimeter, Test for (1971)	ASTM	D2954
Sulfate, Method of Test for (1973) $1.75 Sou	ASTM	C88
Sulfur (1973) ASTM E265-1970 $1.75 Me	ANSI	N113
Sumps for Emergency Core Cooling and Containment Spray	NRC	RG 1.82
Sumps for Nuclear Power Plants (12/73) Addi	NRC	RG 1.70.2
Superalloy Bars, Forgings, and Forging Stock for High T	ANSI	G81.45
Superficial Hardness of Metallic Materials, Methods of	ASTM	E18
Superficial Hardness, and Knoop Hardness) (1973) ASTM E	ANSI	Z76.4
Superheater Tubes (ASME SA-210 with Additional Require	ERDA	RDT M3-32T
Superheater Tubes, Specification for (1973) $1.75	ASTM	A210
Superheater, and Heat Exchanger Tubes, Specification Fo	ASTM	A213
Superheater, Heat Exchanger, and Condenser Tubes, Speci	ASTM	A249
Supplements Y14.15a and Y14.15B $8.00	ANSI	Y14.15
Supplied Systems (3-71)	ERDA	RDT E4-18T
Supplies for Nuclear Power Generating Stations, Trial U	ANSI	N41.13
Supplies on Board Vessels (1975) $7.50 / and Other Pro	USCG	46CFR147
Supplies (Safety Guide 9, 3/10/71) Se	NRC	RG 1.9
Supply and Signal Conditioning Electronics (2-73)	ERDA	RDT C10-5T
Supply Contracts (1975) $3.25	DOL	41CFR 50
Supply Systems for Fuel Reprocessing Plants (9/75)	NRC	RG 3.31
Supply Systems (1974) $5.50	ASME	PTC32.1
Support a Rule Making Petition Seeking an Exemption for	NRC	RG 6.7
Support Structure for Sodium Cooled Reactors (Fabricati	ERDA	RDT E6-13T
Support Structures (1977) bd ($40.00), ll ($70.00)	ASME	SEC-IIING
Supporting Plastics, Test for (1974) $1.75	ASTM	D635
Supports and Snubbers for Liquid Metal Service (5-72)	ERDA	RDT E7-6T
Supports (1977) bd ($30.00), ll ($40.00)	ASME	SEC-IIINF
Supports-Material, Design and Manufacture (1967) $4.00	MSS	SP-58
Supports-Selection and Application (1966) $4.00	MSS	SP-69
Suppression Tank (5-72)	ERDA	RDT E10-7T
Surface Bonded (1973) SAE AMS5500A-1969 $3.00	ANSI	G87.1
Surface Finishes (1973) $1.75	ASTM	C756
Surface for Core Components (5-73) Amendment 1 (9-73)	ERDA	RDT E6-38T
Surface Performance of High Temperature Thermal Insulat	ANSI	Z98.23
Surface Texture (1962) (R1971) $4.50	ANSI	B46.1
Surface Welding Rods and Electrodes, Specification for	ANSI	W3.13
Surfaces for Adhesive Bonding (1973) ASTM D2651-1973 $	ANSI	Z197.28
Surfaces, Rec. Practice for (1974) $1.75	ASTM	B600
Surface, Sodium Pump with Electrical Drive (5-71) Amen	ERDA	RDT E3-2T
Surfacing Welding Rods and Electrodes (1970) $2.50	AWS	A5.21
Surfacing (AWS A5.13 with Additional Requirements) (3-	ERDA	RDT M1-5T
Surge Arresters for (1975) IEEE 28-1974 $5.00	ANSI	C62.1

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Dimensions of Plastic Pipe Fittings,
Logic Diagrams (Two State Devices), Graphic
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Protection Against Betatron-
Periodic Testing of Protection
Periodic Testing of Fuel Reprocessing Plant Protection
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mits and Loading Combinations for Seismic Category 1 Fluid
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Preparation of
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Information for Safety Analysis Reports: Fuel
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Protection
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Direct Current Power Range Neutron Flux Monitoring
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System and Associated Equipment for the Reactor Enclosure
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Information for Safety Analysis Reports: Mechanical
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ionizing Radiation Emitting Products) for Diagnostic X-Ray
Identification of Piping
72) $2.50 Efficiency Testing of Air Cleaning
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(Re/ Design of Main Steam Isolation Valve Leakage Control
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971) $4.50 Nuclear Material Control
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Confinement Barriers and
Process Offgas
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General Design Guide for Ventilation
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Design Considerations:
1, 1/75) Shared Emergency and Shutdown Electric
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Criteria for Safety-Related Electric Power
Nuclear Material Control
Overhead Crane Handling
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Design Stability of Embankment Retention
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Surveillance of Individuals in Material Access Areas (1	NRC	RG 5.14
Surveillance Program for New Fuel Assembly Designs (6/7	NRC	RG 1.119
Surveillance Tests for Nuclear Reactor Vessels (1973) a	ANSI	N146
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Survey Instruments, Specification of (1971) $4.40	ANSI	N13.4
Susceptibility to Intergranular Attack in Stainless Ste	ASTM	A262
Susceptibility to Intergranular Attack in Wrought Nicke	ANSI	G80.4
Swing Check Valves, Flanged and Threaded Ends (1970) $3	MSS	SP-71
Switchboards for Nuclear Power Generating Stations, (Tr	ANSI	N41.17
Switchgear Assemblies, Including Metal Enclosed Bus (19	ANSI	C37.20
Switchgear (10-75) Supersedes P2-5T, (2-73)	ERDA	RDT P2-5T
Symbol (1969) $2.75	ANSI	N2.1
Symbol (1971) $2.75	ANSI	N12.1
Symbol (2/2/73)	NRC	RG 8.1
Symbols and Identification (1975) $7.00	ISA	S 5.1
Symbols for (1968) (R1973) $1.75	ASTM	D2749
Symbols for (1973) IEEE 91-1973 $6.00	ANSI	Y32.14
Symbols for (1975) IEEE 315-1975 $8.00	ANSI	Y32.2
Symbols Relating to Emission Spectroscopy, Definition O	ASTM	E135
Symbols Testing (1976) $5.00	AWS	A2.4
Symbols, Conventions, and References Relating to (1974)	ASTM	E386
Synchrotron Radiation Up to 100 MeV (1954) $2.00	NCRP	R14
System Actuation Functions (Safety Guide 22, 2/17/72)	NRC	RG 1.22
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System Air Filtration and Adsorption Units of Light—W	NRC	RG 1.52
System and Associated Equipment for the Reactor Enclosu	ERDA	RDT E8-12T
System Comparator (4-72) Amendment 1 (6-73)	ERDA	RDT C16-4T
System Components at Elevated Temperature (9-74) Super	ERDA	RDT F9-5T
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System Components (5/73) Design Li	NRC	RG 1.48
System Components (6/73) Design Limits and	NRC	RG 1.57
System Design Descriptions (12-75) Supersedes (3-72)	ERDA	RDT F1-2T
System Design Guide for Plutonium Processing and Fuel F	NRC	RG 3.10
System Design (5/75)	NRC	RG 1.70.34
System Failure in a Boiling Water Reactor (3/76) /He P	NRC	RG 1.98
System for Liquid Metal Service (Fabrication Only) (7-	ERDA	RDT E6-36T
System for Valves, Fittings, Flanges and Unions (1964)	MSS	SP-25
System for (ASTM D2953-1971) (1973) $1.75 /Olymeric M	ANSI	N4.1
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System (1969) ANS-8.5 $3.00	ANSI	N16.2
System (5/75) Info	NRC	RG 1.70.32
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System (7-71)	ERDA	RDT C15-8T
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Stabilization of Uranium-Thorium Milling Waste Retention
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Criticality Accident Alarm
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Industrial Controls and
Cast Bronze Solder Joint Fittings for Sovent Drainage
Nuclear Steam Supply
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Perimeter Intrusion Alarm
Air Cooled Heat Exchanger for Nuclear Steam Supplied
Purity Requirements for Operating Sodium Reactor
Permanent Magnet Flowmeter for Liquid Metal Piping
(1-72) Intermediate Heat Exchanger for Liquid Metal
Reactor Coolant Pressure Boundary Leakage Detection
Occupational Radiation Exposure Records
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Preoperational Testing of Instrument Air
Sumps for Emergency Core Cooling and Containment Spray
Periodic Testing of Electrical Power and Protection
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Orifice Assemblies for Nuclear
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Temperatures: Electromotive Force (EMF)
Fuel and Control Assembly
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Total Immersion Corrosion Test for Soak
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Blowdown Suppression
Welded Steel
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Tantalum and
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c. for Fully Cured Silicone Rubber Coated Glass Fabric and
Connecting Flange Joint Between
Connecting Flange Joint Between Tapping Sleeves and
Drop-Weight
actors (11/73) Development of
4/73) Content of
5) Environmental
Research Reactors, Development of
Reporting of Operating Information: Appendix A
Fast Neutron Flux Measurements by Track-Etch
Volume Calibration
g Solids Applied to Nuclear Materials Control, Calibration
Dielectric Tests,
Nuclear Material Control, Mass Calibration
Calibration of Thermocouples by Comparison
Method of Measuring Neutron Flux by Radioactivation
Method for Measuring Fast Neutron Flux by Radioactivation
ergy from 3H(D, N)4He Neutron Generators by Radioactivation
Testing for Leaks Using Bubble Emission
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Glossary of Terms in Nuclear Science and
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Systems (A Guide to Practice) (1974) $3.00	ANSI	N15.13
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Systems (5-74) Supersedes E4-6T, (1-72), Amendment 1	ERDA	RDT E4-6T
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Systems (5/73)	NRC	RG 8.7
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Systems (6/76) /Ity Assurance Requirements for Install	NRC	RG 1.116
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Activated Carbon, Definition of
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Abbreviations for Use in Drawings and in
Surface
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/73) Nonmetallic
of Test for Linear Shrinkage of Preformed High Temperature
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Spec. for Mineral Fiber Block and Board
Sampling Preformed
Evaluating Stress Corrosion Effect of Wicking-Type
Recommended Practice for Selection of Vapor Barriers for
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Mean Specific Heat of
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ainless Steel Sheathed (1-72)
Time Response Test for Sheathed, Mineral Insulated
ess Steel Sheathed, Magnesium / Thermocouple Material and
3) Thermocouple Connectors and
ls (1-72) Amendment 1 (1-73)
l-P Versus Alumel, Stainless Steel Sheathed, Magnesium /
t Rhodium Wires, Noninsulated, Std. Grade (8-72) Amendm/
ductor (Bare, Fiberglass Insulated, and Sheathed Over Fi/
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de Insulated, Sheathed (4-70) Supersedes C7-14T, (3-7/
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Temperature Measurement
Temperatures: Electromotive Force (EMF) Tables for
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Measuring Flow Rates of
Industrial Laminated
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Steel Castings Up to 2 Inches in

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Thermal Insulating Materials for Use on Austenitic Stai ERDA RDT M12-1T
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Thermal Insulating Materials, Test for (1970) $1.75 ASTM C167
Thermal Insulation for Austenitic Stainless Steel (2/23 NRC RG 1.36
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s Cold Drawn Low Carbon Steel Heat Exchanger and Condenser
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pec/ Centrifugally Cast Iron-Chromium-Nickel High Alloy
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mless and Welded Small Diameter Austenitic Stainless Steel
onsumable Electrode or Vacuum Induction Melted 195/ Alloy
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
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or (1970) $1.75 Thickness and Density of Blanket-
Maintenance, Testing, and Replacement of Large Stationary
lear Power Generating Stations, Trial Use/ Draft Standard
nd Connections for Nuclear Power Generating Stations (19/
inside the Containment of Nuclear Power Generating Stati/
5 Thickness and Density of Blanket-Type or Batt-
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Density of Preformed Pipe Covering
Density of Preformed Block
g Load and Calculated Flexural Strength of Preformed Block
h Reactors (Revision 1, / Quality Verification for Plate-
.50 Quality Control for Plate-
lon Exchanger, Non Regenerative
-74) Valve, Isolation, Butterfly
) (4-75) Supersedes M7-1T/ Martensitic Stainless Steel
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Tubes, Specification for (1973) $1.75	ASTM	A210
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Tubing for General Service, Specification for (1974) $1	ASTM	A269
Tubing for LMFBR Core Components (5-72)	ERDA	RDT M3-28T
Tubing for Longitudinal Discontinuities, Method for (19	ASTM	E213
Tubing for Nuclear and Other Special Applications (1973	ASTM	A655
Tubing for Nuclear and Other Special Applications, Spec	ANSI	N564
Tubing for Pressure Application at High Temperatures, S	ANSI	G82.1
Tubing (ASME SA-249 with Additional Requirements) (7-	ERDA	RDT M3-5T
Tubing (ASME SB-407 with Additional Requirements) (7-	ERDA	RDT M3-9T
Tubing (ASTM a 632 with Additional Requirements) (4-76	ERDA	RDT M3-27T
Tubing (Seamless, Corrosion and Heat Resistant Nickel C	ANSI	G87.78
Tubing (Small-Diameter) for General Service (1974) Ast	ANSI	B125.49
Tubing (1969) ASTM E273-1968 $1.75 /R Ultrasonic Insp	ANSI	Z166.18
Tubing, Seamless, Corrosion and Heat Resistant Nickel B	ANSI	G87.77
Tubing, Specification for (1974) $1.75	ASTM	A511
Tubing, Specification for (1974) $1.75	ASTM	B521
Tubing, Standard for (1969) $6.00 Qual	AWS	D10.9
Tubular Products for Use in Fuel Reprocessing Plants an	NRC	RG 3.36
Tubular Products with Magnetic Saturation, Practice for	ANSI	Z166.27
Tubular Products (10/73)	NRC	RG 1.66
Tungsten Arc Welding Electrodes (1969) $2.00	AWS	A5.12
Tungsten Forgings-Pressed, Sintered, and Forged (1966)	SAE	AMS7897
Turbidimeter, Test for (1974) $1.75	ASTM	C115
Turbidity of Water, Standard Method of Tests for (1971)	ASTM	D1889
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Type a Quantities of Radioactive Materials, Guide to De	ANSI	N14.7
Type Dosimeters and Companion Dosimeter Chargers (1965)	ANSI	N42.6
Type Electric Heating Elements (1970) $1.75 /D Life Te	ASTM	D2900
Type Flow Sensor for Liquid Metal Service (6-73)	ERDA	RDT C4-7T
Type Flowmeter for Liquid Metal Service (4-73)	ERDA	RDT C4-6T
Type K for Nuclear or for Other High Reliability Applic	ASTM	E235
Type K, for Nuclear or for Other High Reliability Appli	ANSI	N142
Type Liquid Metal Leak Detector (10-72) Amendment 1 (6	ERDA	RDT C8-4T
Type Neutron Detector Assembly (12-71) Amendment 1 (10	ERDA	RDT C15-5T
Type or Batt-Type Thermal Insulating Materials, Test F	ASTM	C167
Type Power Plant and Substation Lead Storage Batteries,	IEEE	450
Type Test of Class 1 Electrical Valve Operators for Nuc	ANSI	N41.6
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
Type Thermal Insulating Materials, Test for (1970) $1.7	ASTM	C167
Type Thermal Insulations on Stainless Steel (1971) $1.7	ASTM	C692
Type Thermal Insulation, Method of Test for (1963) (R19	ANSI	Z98.6
Type Thermal Insulation, Test for (1972) $1.75	ASTM	C302
Type Thermal Insulation, Test for (1972) $1.75	ASTM	C303
Type Thermal Insulation, Test for (1972) $1.75 /Reakin	ASTM	C203
Type Uranium-Aluminum Fuel Elements for Use in Researc	NRC	RG 2.3
Type Uranium-Aluminum Fuel Elements (1974) ANS 15.2 $8	ANSI	N398
Type (5-72)	ERDA	RDT E11-1T
Type (8-72)supersedes E1-13T, (12-70) Amendment 1 (5	ERDA	RDT E1-13T
(Type 403) Bars (ASTM a 276 with Additional Requirements	ERDA	RDT M7-1T
(Type 403) Forgings (ASME SA-182 with Additional Requir	ERDA	RDT M2-6T
Types of Microorganisms and Microscopic Matter in Water	ASTM	D1128
Type, Inductive, Absolute or Gage (10-70) Amendment 1	ERDA	RDT C6-3T
Ultimate Heat Sink for Nuclear Power Plants (Revision 2	NRC	RG 1.27
Ultrasonic Angle-Beam Examination of Steel Plates, Spe	ASTM	A577
Ultrasonic Contact Examination of Weldments, Method for	ASTM	E164
Ultrasonic Elastic Constants of Rock (1972) (ASTM D2845	ANSI	A37.176
Ultrasonic Examination of Heavy Steel Forgings, Practic	ANSI	G60.7
Ultrasonic Examination of Plain and Clad Steel Plates F	ANSI	G35.25
Ultrasonic Inspection of Carbon and Low Alloy Steel Cas	ANSI	G52.7
Ultrasonic Inspection of Longitudinal and Spiral Welds	ANSI	Z166.18
Ultrasonic Inspection of Metal Pipe and Tubing for Long	ASTM	E213
Ultrasonic Inspection of Steel Plates for Pressure Vess	ASTM	A435
Ultrasonic Inspection (1975) $1.75 /Ended Practice for	ASTM	E428
Ultrasonic Testing by Reflection Method Using Pulsed Lo	ASTM	E214
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Ultrasonic Testing by the Resonance Method, Practice Fo	ASTM	E113
Ultrasonic Testing Systems (1969) ASTM E317-1968 $1.75	ANSI	Z166.21
Ultrasonic Testing (1974) $1.75	ASTM	E500
Ultrasonic Velocity in Materials (1973) $1.75	ASTM	E494
Unaccounted for (6/74)	NRC	RG 5.33
Unconfined Compressive Strength of Cohesive Soil (1972)	ANSI	A37.148
Unconfined Compressive Strength of Rock Core Specimens	ANSI	A37.182
Unconsolidated, Undrained Strength of Cohesive Soils in	ANSI	A37.177
Undrained Rock Core Specimens Without Pore Pressure Mea	ASTM	D2664
Undrained Strength of Cohesive Soils in Triaxial Compre	ANSI	A37.177
Unfired Pressure Vessel Flange Dimensions (1969) $4.00	ANSI	B16.30
Unfired Pressure Vessels, Specification for (1975) $1.7	ASTM	A240
Ungrouted Tendons in Prestressed Concrete Containment S	NRC	RG 1.35
Uniaxial Compression (1972) $1.75	ASTM	D3148
Unified Screw Threads (UN and UNR Thread Form) (1974) $	ANSI	B1.1

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Unions 150, 250, and 300 lbs. (1970) $3.00	MSS	SP-76
Unirradiated Plutonium and Uranium Scrap (12/20/72)	NRC	RG 5.2
Unirradiated Plutonium Scrap, Classification of (1972)	ANSI	N15.10
Unirradiated Reactor Fuel and Associated Radioactive Ma	NRC	RG 3.15
Unirradiated Uranium Scrap, Classification of (1970) $3	ANSI	N15.1
Unit Nuclear Power Plants (Revision 1, 1/75)	NRC	RG 1.81
Unit Weight, Yield, and Air Content (Gravimetric) of Co	ASTM	C138
United States from Weapons Test. Conducted Through 1962	EPA	FRC4
United States (1975) $5.00	NCRP	R45
Units Applied as Standby Power Supplies for Nuclear Pow	ANSI	N41.13
Units for Nuclear Materials Control (1971) $3.25	ANSI	N15.2
Units of Light—Water Cooled Nuclear Power Plants (Rev	NRC	RG 1.52
UNR Thread Form) (1974) $15.00	ANSI	B1.1
(UNS N04400) Plate, Sheet and Strip, Specification for (	ASTM	B127
(UNS N04400) Seamless Pipe and Tube (1971) $1.75	ASTM	B165
(UNS N08800) Rod and Bar, (1974) $1.75	ASTM	B408
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Unusual Occurrence Reports (2-74) Amendment 1 (1-75),	ERDA	RDT F1-3T
Uptake Measurements Using a Neck Phantom (1973) $3.00	ANSI	N44.3
Uranium and Plutonium Concentrations and Isotopic Abund	ANSI	N115
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Uranium and Plutonium Fuel Manufacturing Plants (6/74)	NRC	RG 5.30
Uranium and Plutonium Fuel (Mass Spectrometric Method)	ASTM	E244
Uranium and Plutonium Fuel (Mass Spectrometric Method),	ANSI	N108
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Uranium by Controlled Potential Coulometry, Method of T	ASTM	E217
Uranium by Controlled-Potential Coulometry, Method of	ANSI	N106
Uranium Castings (1975) $3.00	SAE	AMS7730B
Uranium Dioxide Powder (1973) $1.75	ASTM	C753
Uranium Dioxide Powder (1974) ASTM C753-1973 $1.75	ANSI	N567
Uranium Dioxide Powder (1975) ASTM C757-1974a $1.75	ANSI	N568
Uranium Dioxide Powders and Pellets (2/9/73) / Mass Sp	NRC	RG 5.5
Uranium Dioxide Powders and Pellets, Chemical, Mass Spe	ASTM	C696
Uranium Dioxide Powders and Pellets, Methods for Chemic	ANSI	N103
Uranium Dioxide (6-71) Amendment 1 (12-74)	ERDA	RDT E13-2T
Uranium Enrichment Facilities (Revision 1, 10/75)	NRC	RG 4.9
Uranium Enrichment Facilities (12/74)	NRC	RG 3.25
Uranium Enrichment Facility) (12/74) /on of a Special	NRC	RG 5.45
Uranium Fuel Plates by Gamma-Ray Spectrometry (9/74)	NRC	RG 5.38
Uranium Fuel (Radiochemical Method), Method of Test for	ANSI	N107
Uranium Fuel (Radiochemical Method), Standard Method of	ASTM	E219
Uranium Hexafluoride for Transport, Packaging of (1971)	ANSI	N14.1
Uranium Hexafluoride (UF_6) 2/2/73) /Rd Analytical Meth	NRC	RG 5.4
Uranium Hexafluoride, Analytical Procedures for (1972)	ANSI	N15.7
Uranium Hexafluoride, Chemical, Mass Spectrometric, Spe	ASTM	C761
Uranium Hexafluoride, Methods for (1974) ASTM C761-197	ANSI	N575
Uranium in Aqueous Solutions Standard Method for (1975)	ASTM	E318
Uranium in Aqueous Solutions (1973) ASTM E318-1969 $1.	ANSI	N116
Uranium in Water by Fluorometry, Test for (1975) $1.75	ASTM	D2907
Uranium Milling Licenses (2/73)	NRC	RG 3.5
Uranium Mills (4/73)	NRC	RG 3.8
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Uranium Mines Operation (1973), Partial Revision of N7.	ANSI	N13.8
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Uranium Oxide by Gallium Oxide Carrier DC Arc Technique	ANSI	Z128.27
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Uranium Residual Holdup (8/74)	NRC	RG 5.37
Uranium Scrap (12/20/72)	NRC	RG 5.2
Uranium Scrap, Classification of (1970) $3.25	ANSI	N15.1
Uranium Tetrafluoride (UF_4) and Uranium Hexafluoride (U	NRC	RG 5.4
Uranium Tetrafluoride, Analytical Procedures for (1972)	ANSI	N15.6
Uranium—238 Fission, Measuring (1973) $1.75	ASTM	E393
Uranium (6/74)	NRC	RG 8.11
Uranium-Aluminum Fuel Elements for Use in Research Rea	NRC	RG 2.3
Uranium-Aluminum Fuel Elements (1974) ANS 15.2 $8.50	ANSI	N398
Uranium-Thorium Milling Waste Retention Systems (11/74	NRC	RG 3.23
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Uranium-235 Enrichment Assay by Gamma-Ray Spectrometr	NRC	RG 5.21
Uranium-238 Fission (1974) ASTM E343-1972 $1.75 /Fas	ANSI	N636
Uranium-238 Fission, Test for (1972) $1.75 Fas	ASTM	E343
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Uranyl Nitrate Solution (6-71)	ERDA	RDT E13-3T
Uranyl Nitrate Solutions for Assay, Isotopic Distributi	NRC	RG 5.39
Uranyl Nitrate Solutions, Nuclear and Radiochemical Ana	ASTM	C799
Vacuum Induction Melted Solution Heat Treated (1975) $3	SAE	AMS5662D
Vacuum Induction Melted 1750 F (954.4 C) Solution Heat	ANSI	G87.146
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Vacuum Treated Carbon and Alloy Steel Forgings for Pres	ASTM	A508
Vacuum Treated (ASME SA-508 with Additional Requiremen	ERDA	RDT M2-7T
Validation of Calculational Methods for Nuclear Critica	ANSI	N16.9
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Information for Safety Analysis Reports: Reactor
teel Bars and Shapes for Use in Boilers and Other Pressure
Dangerous Articles as Ships, Stores and Supplies on Board
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Stabilization of Uranium-Thorium Milling
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Vessel Plates, Alloy Steel, Quenched and Tempered, Nick	ANSI	G35.26
Vessel Plates, Carbon Steel for Intermediate-and Highe	ASTM	A515
Vessel Plates, Carbon Steel for Moderate and Lower Temp	ASTM	A516
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Vessel Plates, Carbon Steel, Low and Intermediate—Ten	ASTM	A285
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Vessel (12-73)	ERDA	RDT E10-8T
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Vessels and Containments (11/75)	NRC	RG 1.103
Vessels and Containments (1977) bd ($75.00), II ($100.0	ASME	SEC-III/2
Vessels Division 1 (1977) bd ($65.00), II ($95.00)	ASME	SEC-VIII/1
Vessels Division 2: Alternative Rules (1977) bd ($65.00	ASME	SEC-VIII/2
Vessels (Safety Guide 2, 11/2/70)	NRC	RG 1.2
Vessels (Ships and Barges) (1975) $1.95 /Ecial Constru	USCG	46CFR99
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Vessels (1972) ASTM A414-1971 $1.75	ANSI	G33.4
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Vessels (1974A) $1.75 /Ec. for Quenched and Tempered V	ASTM	A508
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Vessels (1975) $1.75 /R Stainless and Heat Resisting S	ASTM	A479
Vessels (1975) $7.50 / and Other Provisions for Use of	USCG	46CFR147
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Vessels (1977) bd ($40.00), II ($60.00)	ASME	SEC-X
Vessels, Method and Inspection for (1974A) $1.75 /Dina	ASTM	A435
Vessels, Rec. Practice for (1973) $1.75	ASTM	E185
Vessels, Specification for General Requirements for (19	ASTM	A20
Vessels, Specification for (1974A) $1.75	ASTM	A204
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Veterinary Medicine (1970) $4.00	NCRP	R36
Vibration in Truck Transport (2-75) Design Basis Fo	ERDA	RDT F8-9T
Vibration Test for (1975) $1.75	ASTM	D999
Vibration Testing of Vulcanizates (1971) $1.75	ASTM	D2231
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Vickers Hardness of Metallic Materials, Method of Test	ANSI	Z115.7
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Virgin Metal for Nuclear Application, Specification for	ANSI	N121
Virgin Metal for Nuclear Application, Spec. for (1973)	ASTM	B349
Visual in Service Inspection System and Associated Equi	ERDA	RDT E8-12T
Visual Method, Quality Standard for Steel Castings (197	MSS	SP-55
Visual Surveillance of Individuals in Material Access a	NRC	RG 5.14
Vital Areas, and Material Access Areas (6/73)	NRC	RG 5.7
Volatile Organic Matter in Water by Aqueous-Injection	ASTM	D2908
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Voltage Connectors for Nuclear Instruments (1971) $3.00	ANSI	N42.4
Voltage Switchgear (10-75) Supersedes P2-5T, (2-73)	ERDA	RDT P2-5T
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Volume Calibration Techniques for Nuclear Materials Con	ANSI	N15.19
Volumetric Method, Method of Test for (1975) $1.75	ASTM	C173
Vulcanizates (1971) $1.75	ASTM	D2231
Vulcanized Rubber During Exposure to High Energy Nuclea	ANSI	J2.33
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Vulcanized Rubber in Compression (1971) ASTM D1390 1968	ANSI	J2.23
Vulcanized Rubber (1971) ASTM D1149-1970 $1.75	ANSI	J4.5
Wall Austenitic Chromium Nickel Alloy Steel Pipe for Co	ASTM	A409
Wall Openings, Railings and Toeboards, Safety Requireme	ANSI	A12.1
Walled (2 to 4-1/2 in.) Steel Castings (1974) ASTM E18	ANSI	Z166.10
Walled (4-1/2 to 12 in.) Steel Castings (1973) ASTM E2	ANSI	Z166.19
Washers, Specification for (1974) $1.75 /for Structura	ASTM	A325
Washing, Method of Test for (1970) ASTM C117-1969 $1.7	ANSI	A37.4
Waste Categories, Definition of (1967) $3.00	ANSI	N5.8
Waste Disposal in the Ocean (1954) $2.00	NCRP	R16
Waste Disposal of Phosphorus-32 and Iodine-131 for Me	NCRP	R9
Waste Management (4/75)	NRC	RG 1.70.27
Waste Material (2/75)	NRC	RG 5.47
Waste Retention Systems (11/74)	NRC	RG 3.23
Waste Retention Systems, Stablilzation of (1974) $1.50	ANSI	N313
Waste Storage Methods at UF_6 Production Plants (10/73)	NRC	RG 3.13
Waste Treatment System Design Guide for Plutonium Proce	NRC	RG 3.10
Waste Water by Atomic Absorption Spectrophotometry (197	ASTM	D2576
Waste Water (1974) $1.75	ASTM	D1427
Waste Water (1974) $1.75	ASTM	D1589
Waste Water, Identification of (1974) $1.75	ASTM	D1128
Waste Water, Method for Measurement of (1973) ASTM D169	ANSI	N150
Waste Water, Method of Test for (1973) ASTM D2038-1968	ANSI	N155
Waste Water, Method of Test for (1973) ASTM D2333-1968	ANSI	N158
Waste Water, Methods of Test for (1973) ASTM D2334-196	ANSI	N159
Waste Water, Standard Method for (1974) $1.75	ASTM	D596
Waste Water, Standard Method of Tests for (1974) $1.75	ASTM	D1068
Waste Water, Test for (1970) $1.75	ASTM	D1293

Tests for Residual Chlorine in Water (1974) $1.75 ASTM D1253
Test for Residual Chlorine in Waste Water (1974) $1.75 ASTM D1427
Tests for Dissolved Oxygen in Waste Water (1974) $1.75 ASTM D1589
Test for Evaluating Inhibitory Toxicity of Waters to Diatoms (1973) $1.75 ASTM D2037
itions During and Following A/ Instrumentation for Light-Water-Cooled Nuclear Power Plants to Assess Plant Cond NRC RG 1.97
tive Materials in Liquid and Gaseous Effluents from Light-Water-Cooled Nuclear Power Plants (Revision 1, 6/74) NRC RG 1.21
ts for Cleaning Fluid Systems and Associated Components of Light-Water-Cooled Nuclear Power Plants (3/16/73) /Quiremen NRC RG 1.37
Serial Numbering of Fuel Assemblies for Light-Water-Cooled Nuclear Power Reactors (12/20/72) NRC RG 5.1
tive Materials in Gaseous and Liquid Effluents from Light-Water-Cooled Power Reactors (4/76) /Leases of Radioac NRC RG 1.112
rsion of Gaseous Effluents in Routine Releases from Light-Water-Cooled Reactors (3/76) /Ric Transport and Dispe NRC RG 1.111
mponents/ Quality Group Classifications and Standards for Water-, Steam-, and Radioactive-Waste-Containing Co NRC RG 1.26
Test for Strontium Ion Brackish Water, Sea Water, and Brines (1974) $1.75 ASTM D3352
f Microorganisms and Microscopic Matter in Water and Waste Water, Identification of (1974) $1.75 Types O ASTM D1128
mma Radioactivity of Industrial Water and Industrial Waste Water, Method for Measurement of (1973) ASTM D1690-196 ANSI N150
$1.75 Alpha Particle Radioactivity of Water, Method of Measurement of (1973) ASTM D1943-1966 ANSI N152
Gamma Spectrometry of Water, Method of Test for ASTM D2459—1969 $1.75 ANSI N160
) $1.75 Beta Particle Radioactivity of Water, Method of Test for (1973) ASTM D1890-1966 (1971 ANSI N151
adioactive Barium in Industrial Water and Industrial Waste Water, Method of Test for (1973) ASTM D2038-1968 $1.75 ANSI N155
Radioactive Manganese in Water, Method of Test for (1973) ASTM D2039-1971 $1.75 ANSI N156
Thorium in Water and Waste Water, Method of Test for (1973) ASTM D2333-1968 $1.75 ANSI N158
Radionuclides of Radium in Water, Method of Test for (1973) ASTM D2460-1970 $1.75 ANSI N161
Iron-59 in Water, Method of Test for (1973) ASTM D2461-1969 $1.75 ANSI N162
Radioactive Tritium in Water, Method of Test for (1973) ASTM D2476-1970 $1.75 ANSI N164
Radioactive Cesium in Water, Method of Test for (1973) ASTM D2577-1969 $1.75 ANSI N165
adioactive Iodine in Industrial Water and Industrial Waste Water, Methods of Test for (1973) ASTM D2334-1968 $1.7 ANSI N159
Alpha Spectrometry of Water, Recommended Practice for (1972T) $1.75 ASTM D3084
Test for Strontium Ion Brackish Water, Sea Water, and Brines (1974) $1.75 ASTM D3352
Reporting Results of Analysis of Waste Water, Standard Method for (1974) $1.75 ASTM D596
Nitrate Ion in Water, Standard Method of Test for (1971) $1.75 ASTM D992
Turbidity of Water, Standard Method of Tests for (1971) $1.75 ASTM D1889
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Iron in Water and Waste Water, Standard Method of Tests for (1974) $1.75 ASTM D1068
Dissolved and Gaseous Hydrogen in Water, Standard Method of Tests for (1974) $1.75 ASTM D1588
Nickel in Water, Standard Methods of Tests for (1971) $1.75 ASTM D1886
Heat Exchanger, Class 1, Water to Water, Straight or U Tube (6-73) ERDA RDT E4-2T
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Beta Particle Radioactivity of Water, Test for (1966) (R1971) $1.75 ASTM D1890
Alpha Particle Radioactivity of Water, Test for (1966) (R1971) $1.75 ASTM D1943
Iron-59 in Water, Test for (1969) (R1975) $1.75 ASTM D2461
pH of Water and Waste Water, Test for (1970) $1.75 ASTM D1293
Radionuclides of Radium in Water, Test for (1970) $1.75 ASTM D2460
Hydrazine in Water, Test for (1972) $1.75 ASTM D1385
Gamma Spectrometry of Water, Test for (1972) $1.75 ASTM D2459
Radioactive Cesium in Water, Test for (1972) $1.75 ASTM D2577
adioactive Barium in Industrial Water and Industrial Waste Water, Test for (1974) $1.75 ASTM D2038
Radioactive Manganese in Water, Test for (1974) $1.75 ASTM D2039
Thorium in Water and Waste Water, Test for (1974) $1.75 ASTM D2333
Water and Waste Water, Tests for Chloride Ion in (1974) $1.75 ASTM D512
Electrical Conductivity of Water, Tests for (1971) $1.75 ASTM D1125
Dissolved Oxygen in Water, Tests for (1971) $1.75 ASTM D888
adioactive Iodine in Industrial Water and Industrial Waste Water, Tests for (1973) $1.75 ASTM D2334
Ammonia Nitrogen in Water, Tests for (1974) $1.75 ASTM D1426
Particulate and Dissolved Matter in Water, Tests for (1974) $1.75 ASTM D1888
Sulfate Ion in Water and Waste Water, Tests for (1974) $1.75 ASTM D516
Vessels, Method and Inspection for (1974A/ Longitudinal- Wave Ultrasonic Inspection of Steel Plates for Pressure ASTM A435
esting by the Reflection Method, Using Pulsed Longitudinal Waves Induced by Direct Contact, Practice for (1969) (R ANSI Z166.3
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$1.50 Cold Weather Concreting, Practice for (1968) (ACI 306-1966) ANSI A144.1
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1-1974 $2.75 Proportions for Normal and Heavy Weight Concrete, Practice for Selecting (1974) ACI 211. ANSI A167.1
$1.75 Drop- Weight Tear Tests of Ferritic Steels, Method for (1974) ASTM E436
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Control of Stainless Steel Weld Cladding of Low Alloy Steel Components (5/73) NRC RG 1.43
e the Delta Ferritic Content of Austenitic Stainless Steel Weld Metal (1974) $3.00 /Agnetic Instruments to Measur AWS A4.2
Control of Electroslag Weld Properties (12/28/72) NRC RG 1.34
Specification for Welded and Seamless Steel Pipe (1973) $1.75 ASTM A53
High Temperature Service, Specificati/ Electric-Fusion- Welded Austenitic Chromium-Nickel Alloy Steel Pipe for ASTM A358
or (1974) $1.75 Seamless and Welded Austenitic Stainless Steel Pipe, Specification F ASTM A312
rvice, Specification for (1974) $1.75 Seamless and Welded Austenitic Stainless Steel Tubing for General Se ASTM A269
er) for General Service (/ Specification for Seamless and Welded Austenitic Stainless Steel Tubing (Small-Diamet ANSI B125.49
nger, and Condenser Tubes, Specification for (1974A) $1./ Welded Austenitic Steel Boiler, Superheater, Heat Excha ASTM A249
Service, Specification for (1974) $1.75 Seamless and Welded Carbon and Alloy Steel Tubes for Low Temperature ASTM A334
73) $1.75 Electric-Resistance- Welded Carbon Steel Boiler Tubes, Specification for (19 ASTM A178
t Exchanger Tubes with Integral Fins, Speci/ Seamless and Welded Carbon, Ferritic, and Austenitic Alloy Steel Hea ASTM A498
romium Nickel Alloy Steel Pipe for Corrosive or High Tem/ Welded Large Outside Diameter Light-Wall Austenitic Ch ASTM A409
Ultrasonic Inspection of Longitudinal and Spiral Welds of Welded Pipe and Tubing (1969) ASTM E273-1968 $1.75 /R ANSI Z166.18
l Requirements) (4-75) Super/ Austenitic Stainless Steel Welded Pipe Large Diameter (ASME SA-358 with Additiona ERDA RDT M3-7T
(5-75) Supersedes M 3-11T,/ Carbon and Low Alloy Steel Welded Pipe (ASME SA-155 with Additional Requirements) ERDA RDT M3-11T
(7-75) Supersedes M/ Nickel-Molybdenum-Chromium Alloy Welded Pipe (ASME SA-358 with Additional Requirements) ERDA RDT M3-17T
(ASTM a 632 with Additional Requirements) / Seamless and Welded Small Diameter Austenitic Stainless Steel Tubing ERDA RDT M3-27T
s (1974) ASTM A671-/ Specification for Electric-Fusion- Welded Steel Pipe for Atmospheric and Lower Temperature ANSI B125.53
ion for (1975) $1.75 Electric-Fusion- Welded Steel Pipe for High Pressure Service, Specificat ASTM A155

.75 Specification for Seamless and
Specification for Electric-Resistance-
ication for (1974) $1.75 Electric-Fusion (Arc)-

and Heat Exchangers, Specification for (19/ Seamless and
73) A/ Wrought Zirconium and Zirconium Alloy Seamless and
5 Wrought Zirconium and Zirconium Alloy Seamless and
$1.75 Columbium and Columbium Alloy Seamless and
s) (7-75) Supersedes M3-5T,/ Austenitic Stainless Steel
nickel Stainless Steel Plate, Sheet, and Strip for Fusion-
Recommended Rules for Design and Construction of Large,
(12/73)
cessibility in Fuel Reprocessing Plants and in Plutonium/
0 Qualification of Welding Procedures and
boiler and Pressure Vessel Code, Section IX) (8-74) Sup/
ll ($55.00)

Standard
Forged Steel Fittings, Socket-
Structural
rements) (3-75) Supersedes M1-3T, (/ Mild Steel Covered
irements) (3-75) Supers/ Nickel and Nickel Alloy Covered
rements) (3-75) Supersedes M1-/ Stainless Steel Covered
rements) (3-75) Supersedes M1-/ Low Alloy Steel Covered
Tungsten Arc
1969 $3.50 Mild Steel Covered Arc
1969 $2.50 Nickel and Nickel-Alloy Covered
ion-Resisting Chromium and Chromium-Nickel Steel Covered
1969 $3.50 Low Alloy Steel Covered Arc
1969 $2.50 Copper and Copper-Alloy Arc
Mild Steel Covered Arc
Nickel and Nickel-Alloy Covered
Low Alloy Steel Covered Arc
Copper and Copper-Alloy Arc
ion-Resisting Chromium and Chromium-Nickel Steel Covered
Butt
ions (1974) ASTM A652-1/ Specification for Wrought Steel
ions, Specification for Special Requiremen/ Wrought Steel
ents) (5-75) Supersedes M2-3T, / Carbon and Alloy Steel
ents) (1-75) Supersedes M2-/ Austenitic Stainless Steel
Factory Made Wrought Steel Butt
Wrought Stainless Steel Butt
High Test Wrought
1972) $1./ Factory-Made Wrought Nickel and Nickel-Alloy
Factory Made Wrought Aluminum and Aluminum Alloy
cessing Plants and in Plutonium/ Welder Qualification for
ndment 1 (5-75) Consumable
Plant/ Preheat and Interpass Temperature Control for the
Control of Preheat Temperature for
(7-73)
nal Requirements) (6-73)
tandard for (1969) $6.00 Qualification of
Socket-
ditional Requirements) (3-75) Supersede/ Stainless Steel
73) AWS A5.10-1969 $2.50 Aluminum and Aluminum Alloy
Corrosion-Resisting Chromium and Chromium-Nickel Steel
74) Aluminum and Aluminum Alloy
Corrosion-Resisting Chromium and Chromium-Nickel Steel
onal Requirements) (3-75)/ Nickel and Nickel-Alloy Bare
Composite Surfacing
Titanium and Titanium-Alloy Bare
(3-75) Nickel-Chromium-Molybdenum-Columbium Bare
(1-72) Amendme/ Nickel-Molybdenum-Chromium Alloy Bare
1/4-Percent-Chromium, 1-Percent-Molybdenum Alloy Bare
ws A5.13-1970 $3.00 Surface
ws A5.14-1969 $2.50 Nickel and Nickel-Alloy Bare
Nickel and Nickel-Alloy Bare
additional Requirements) (3-75) Supersedes M1-5T, (7-/
(1-72) Supersedes M1/ Zirconium and Zirconium Alloy Bare
Iron and Steel Gas
30.00), II ($40.00) Part C-
2.50 Copper and Copper-Alloy
Copper and Copper-Alloy
(7-75) Supers/ Mild Steel Electrodes for Flux-Cored Arc
3-75/ Mild Steel Electrodes and Fluxes for Submerged Arc
4-75) Supersede/ Mild Steel Electrodes for Gas Metal Arc
Control of Stainless Steel
-Molybdenum Alloy Electrodes and Fluxes for Submerged Arc
Bare Mild Steel Electrodes and Fluxes for Submerged Arc
Mild Steel Electrodes for Gas Metal Arc
Mild Steel Electrodes for Flux-Cored Arc
Mild Steel Electrodes and Fluxes for Submerged Arc
Mild Steel Electrodes for Gas Metal Arc
Mild Steel Electrodes for Flux-Cored Arc
Ultrasonic Contact Examination of
essing Plants (5/75) Nondestructive Examination of

Welded Steel Pipe for Low Temperature Service (1975) $1	ASTM	A333
Welded Steel Pipe (1973A) $1.75	ASTM	A135
Welded Steel Plate Pipe (Sizes 16 in. and Over), Specif	ASTM	A134
Welded Steel Tanks for Oil Storage (1973) $4.00	API	STD.
Welded Titanium and Titanium Alloy Tubes for Condensers	ASTM	B338
Welded Tubes for Nuclear Service, Specification for (19	ANSI	N124
Welded Tubes for Nuclear Service, Spec. for (1971) $1.7	ASTM	B353
Welded Tubes, Specification for (1973) ASTM B394-1970	ANSI	H53.1
Welded Tubing (ASME SA-249 with Additional Requirement	ERDA	RDT M3-5T
Welded Unfired Pressure Vessels, Specification for (197	ASTM	A240
Welded, Low Pressure Storage Tanks (1973) $4.00	API	STD. 620
Welder Qualification for Areas of Limited Accessibility	NRC	RG 1.71
Welder Qualification for Welding in Areas of Limited Ac	NRC	RG 3.28
Welders for Piping and Tubing, Standard for (1969) $6.0	AWS	D10.9
Welding and Brazing Qualifications (Supplement to ASME	ERDA	RDT F6-5T
Welding and Brazing Qualifications (1977) bd ($40.00),	ASME	SEC-IX
Welding and Cutting, Safety in (1973) $5.00	ANSI	Z49.1
Welding and Nondestructive Symbols Testing (1976) $5.00	AWS	A2.4
Welding and Threaded (1973) $3.00	ANSI	B16.11
Welding Code (1975) $24.00	AWS	D1.1
Welding Electrodes (ASME SFA-5.1 with Additional Requi	ERDA	RDT M1-3T
Welding Electrodes (ASME SFA-5.11 with Additional Requ	ERDA	RDT M1-10T
Welding Electrodes (ASME SFA-5.4 with Additional Requi	ERDA	RDT M1-1T
Welding Electrodes (ASME SFA-5.5 with Additional Requi	ERDA	RDT M1-4T
Welding Electrodes (1969) $2.00	AWS	A5.12
Welding Electrodes, Specification for (1973) AWS A5.1-	ANSI	W3.1
Welding Electrodes, Specification for (1973) AWS A5.11-	ANSI	W3.11
Welding Electrodes, Specification for (1973) AWS A5.4—	ANSI	W3.4
Welding Electrodes, Specification for (1973) AWS A5.5-	ANSI	W3.5
Welding Electrodes, Specification for (1973) AWS A5.6-	ANSI	W3.6
Welding Electrodes, Specification for (1974)	ASME	SFA-5.1
Welding Electrodes, Specification for (1974)	ASME	SFA-5.11
Welding Electrodes, Specification for (1974)	ASME	SFA-5.5
Welding Electrodes, Specification for (1974)	ASME	SFA-5.6
Welding Electrodes, Specification for (1974) Corros	ASME	SFA-5.4
Welding Ends (1972) $4.00	ANSI	B16.25
Welding Fittings for Nuclear and Other Special Applicat	ANSI	N560
Welding Fittings for Nuclear and Other Special Applicat	ASTM	A652
Welding Fittings (ASME SA-234 with Additional Requirem	ERDA	RDT M2-3T
Welding Fittings (ASME SA-403 with Additional Requirem	ERDA	RDT M2-5T
Welding Fittings (1971) $4.00	ANSI	B16.9
Welding Fittings (1971) $4.00	MSS	SP-43
Welding Fittings, Specification for (1970) $4.00	MSS	SP-75
Welding Fittings, Specification for (1973) (ASTM B366-	ANSI	H34.15
Welding Fittings, Spec. for (1973) $1.75	ASTM	B361
Welding in Areas of Limited Accessibility in Fuel Repro	NRC	RG 3.28
Welding Inserts (3-75) Supersedes M1-21T, (4-74) Ame	ERDA	RDT M1-21T
Welding of Low Alloy Steel for Use in Fuel Reprocessing	NRC	RG 3.29
Welding of Low Alloy Steel (5/73)	NRC	RG 1.50
Welding of Reactor Core Components and Test Assemblies	ERDA	RDT F6-2T
Welding of Structural Components (AWS D1.1 with Additio	ERDA	RDT F6-6T
Welding Procedures and Welders for Piping and Tubing, S	AWS	D10.9
Welding Reducer Inserts (1974) $4.00	MSS	SP-79
Welding Rods and Bare Electrodes (ASME SFA-5.9 with Ad	ERDA	RDT M1-2T
Welding Rods and Bare Electrodes, Specification for (19	ANSI	W3.10
Welding Rods and Bare Electrodes, Specification for (19	ANSI	W3.9
Welding Rods and Bare Electrodes, Specification for (19	ASME	SFA-5.10
Welding Rods and Bare Electrodes, Specification for (19	ASME	SFA-5.9
Welding Rods and Electrodes (ASME SFA-5.14 with Additi	ERDA	RDT M1-11T
Welding Rods and Electrodes (1970) $2.50	AWS	A5.21
Welding Rods and Electrodes (1970) $3.00	AWS	A5.16
Welding Rods and Electrodes (6-75) Supersedes M1-19T,	ERDA	RDT M1-19T
Welding Rods and Electrodes (7-75) Supersedes M1-15T,	ERDA	RDT M1-15T
Welding Rods and Electrodes (9-75) Amendment 1 (10-75	ERDA	RDT M1-23T
Welding Rods and Electrodes, Specification for (1973) a	ANSI	W3.13
Welding Rods and Electrodes, Specification for (1973) a	ANSI	W3.14
Welding Rods and Electrodes, Specification for (1974)	ASME	SFA-5.14
Welding Rods and Electrodes, Surfacing (AWS A5.13 with	ERDA	RDT M1-5T
Welding Rods (ASTM B 351 with Additional Requirements)	ERDA	RDT M1-16T
Welding Rods (1969) $2.50	AWS	A5.2
Welding Rods, Electrodes and Filler Metals (1977) bd ($	ASME	SEC-IIC
Welding Rods, Specification for (1973) AWS A5.7-1969 $	ANSI	W3.7
Welding Rods, Specification for (1974)	ASME	SFA-5.7
Welding (ASME SFA -5.20 with Additional Requirements)	ERDA	RDT M1-20T
Welding (ASME SFA-5.17 with Additional Requirements) (	ERDA	RDT M1-17T
Welding (ASME SFA-5.18 with Additional Requirements) (	ERDA	RDT M1-6T
Welding (Revision 1, 6/73)	NRC	RG 1.31
Welding (9-75) 2-1/4-Percent-Chromium, 1-Percent	ERDA	RDT M1-22T
Welding, Specification for (1973) AWS A5.17-1969 $2.50	ANSI	W3.17
Welding, Specification for (1973) AWS A5.18-1969 $2.50	ANSI	W3.18
Welding, Specification for (1973) AWS A5.20-1969 $2.50	ANSI	W3.20
Welding, Specification for (1974)	ASME	SFA-5.17
Welding, Specification for (1974)	ASME	SFA-5.18
Welding, Specification for (1974)	ASME	SFA-5.20
Weldments, Method for (1974) $1.75	ASTM	E164
Welds in the Liners of Concrete Barriers in Fuel Reproc	NRC	RG 3.27

cthod for Ultrasonic Inspection of Longitudinal and Spiral
Nondestructive Examination of Primary Containment Liner
Method for Guided Bend Test for Ductility of
Reference Radiographs for Steel Fusion
Standard Methods for Mechanical Testing of

amendment 1 (5-74) Vertical, Canned or
idual Holdup of Special Nuclear Materials in Equipment for
Protection Against Pipe
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
supersedes M/ Zirconium and Zirconium Alloy Bars, Rod and
Specification for Aluminum-Alloy Bars, Rods, and
Nickel
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
e Service (1975) $1.75 Std. Spec. for Piping Fittings of
mical Analysis of Steel, Cast Iron, Open-Hearth Iron, and
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
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Factory Made
ecial Applications (1974) ASTM A652-1/ Specification for
ecial Applications, Specification for Special Requiremen/
0 High Test
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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/ Static
cification for (1973) $1.75
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) (1-72) Supersedes M1/ Zirconium and
ion, Specific/ Hot Rolled and Cold Finished Zirconium and
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/ Zirconium and
ervice, Specification for (1973) A/ Wrought Zirconium and
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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/
clear Application, Specific/ 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/ Wrought
for Nuclear Service, Spec. for (1971) $1.75 Wrought
or Nuclear Application, Specification for (1973) ASTM B3/
or Nuclear Application, Specification for (1967) $1.75
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75 Aqueous Corrosion Testing of Samples of

Welds of Welded Pipe and Tubing (1969) ASTM E273-1968	ANSI	Z166.18
Welds (Revision 1, 8/11/72, of Safety Guide 19)	NRC	RG 1.19
Welds (1973) ASTM E190-1971 $1.75	ANSI	Z115.4
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Wet Process Operations (6/74) /Ions for Minimizing Res	NRC	RG 5.25
Whip Inside Containment (5/73)	NRC	RG 1.46
Wicking-Type Thermal Insulations on Stainless Steel (I	ASTM	C692
Wide Range (10 Decade) Neutron Flux Monitoring Channel	ERDA	RDT C15-2T
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Wire for Core Components (3-73)	ERDA	RDT M7-24T
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Wire (6-71)	ERDA	RDT E13-13
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Wires, Noninsulated, Std. Grade (8-72) Amendment 1 (11	ERDA	RDT C7-7T
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Written, Printed and Graphic Matter (1975)	USPS	POSTL123
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Zinc Coating (Hot-Dip) on Iron and Steel Hardware, Spe	ASTM	A153
Zinc Coatings (Hot-Dip) on Assembled Products, Specifi	ANSI	G8.17
Zinc on Steel, Specification for ASTM A164-1971 $1.75	ANSI	G53.1
Zinc (Hot Galvanized) Coatings on Products Fabricated F	ANSI	G8.1
Zinc-Coating (Hot-Dip) on Assembled Steel Products, S	ANSI	G8.18
Zirconium Alloy Bare Welding Rods (ASTM B 351 with Addi	ERDA	RDT M1-16T
Zirconium Alloy Bars, Rod and Wire for Nuclear Applicat	ANSI	N122
Zirconium Alloy Bars, Rod and Wire for Nuclear Applicat	ASTM	B351
Zirconium Alloy Bars, Rod and Wire (ASTM B 351 with Add	ERDA	RDT M7-9T
Zirconium Alloy Forgings and Extrusions (ASTM B 356 Wit	ERDA	RDT M2-9T
Zirconium Alloy Ingots for Nuclear Application, Specifi	ANSI	N583
Zirconium Alloy Ingots (ASTM B 350 with Additional Requ	ERDA	RDT M10-1T
Zirconium Alloy Plate, Sheet, and Strip (ASTM B 352 Wit	ERDA	RDT M5-6T
Zirconium Alloy Seamless and Welded Tubes for Nuclear S	ANSI	N124
Zirconium Alloy Seamless and Welded Tubes for Nuclear S	ASTM	B353
Zirconium Alloy Sheet, Strip, and Plate for Nuclear App	ANSI	N123
Zirconium Alloy Sheet, Strip, and Plate for Nuclear App	ASTM	B352
Zirconium Alloy Tubes (ASTM B 353 with Additional Requi	ERDA	RDT M3-8T
Zirconium Alloys, Practice for (1974) $1.75	ASTM	G2
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Zirconium and Zirconium Alloy Ingots for Nuclear Applic	ANSI	N583
Zirconium and Zirconium Alloy Ingots (ASTM B 350 with a	ERDA	RDT M10-1T
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Zirconium and Zirconium Alloy Seamless and Welded Tubes	ANSI	N124
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