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Rev. 4/17/12

	Publication Number	Rev	Title
<input type="checkbox"/>	A1.1	01	METRIC PRACTICE GUIDE FOR THE WELDING INDUSTRY
<input type="checkbox"/>	A2.4	12	STANDARD SYMBOLS FOR WELDING, BRAZING AND NONDESTRUCTIVE EXAMINATION (AWS A2.4)
<input type="checkbox"/>	A3.0	10	STANDARD WELDING TERMS AND DEFINITIONS; INCLUDING TERMS FOR ADHESIVE BONDING, BRAZING, SOLDERING, THERMAL CUTTING, AND THERMALSPRAYING
<input type="checkbox"/>	A4.2M/A4.2	06	CALIBRATING MAGNETIC INSTRUMENTS TO MEASURE DELTA FERRITE CONTENT OF AUSTENITIC AND DUPLEX FERRITIC-AUSTENITIC STAINLESS STEEL WELD METAL
<input type="checkbox"/>	A4.3	93R	STANDARD METHODS FOR DETERMINATION OF THE DIFFUSIBLE HYDROGEN CONTENT OF MARTENSITIC, BAINITIC, AND FERRITIC STEEL WELD METAL PRODUCED BY ARC WELDING
<input type="checkbox"/>	A4.4M	01	STANDARD PROCEDURES FOR DETERMINATION OF MOISTURE CONTENT OF WELDING FLUXES AND WELDING ELECTRODE FLUX COVERINGS
<input type="checkbox"/>	A4.5M/A4.5	12	Standard Methods for Classification Testing of Positional Capacity and Root Penetration of Welding Consumables in a Fillet Weld
<input type="checkbox"/>	A5.1/A5.1M	04	SPECIFICATION FOR CARBON STEEL ELECTRODES FOR SHIELDED METAL ARC WELDING
<input type="checkbox"/>	A5.01M/A5.01	08	FILLER METAL PROCUREMENT GUIDELINES
<input type="checkbox"/>	A.02/A5.02M	07	SPECIFICATION FOR FILLER METAL STANDARD SIZES, PACKAGING, AND PHYSICAL ATTRIBUTES
<input type="checkbox"/>	A5.2	07	SPECIFICATION FOR CARBON AND LOW ALLOY STEEL RODS FOR OXYFUEL GAS WELDING
<input type="checkbox"/>	A5.3/A5.3M	99	SPECIFICATION FOR ALUMINUM AND ALUMINUM-ALLOY ELECTRODES FOR SHIELDED METAL ARC WELDING
<input type="checkbox"/>	A5.4/A5.4M	06	SPECIFICATION FOR STAINLESS STEEL ELECTRODES FOR SHIELDED METAL ARC WELDING
<input type="checkbox"/>	A5.5/A5.5M	06	LOW-ALLOY STEEL ELECTRODES FOR SHIELDED METAL ARC WELDING
<input type="checkbox"/>	A5.6	08	COVERED COPPER & COPPER ALLOY ARC WELDING ELECTRODES
<input type="checkbox"/>	A5.7	07	SPECIFICATION FOR COPPER AND COPPER ALLOY BARE WELDING RODS AND ELECTRODES
<input type="checkbox"/>	A5.8/A5.8M	11	SPECIFICATION FOR FILLER METALS FOR BRAZING AND BRAZE WELDING
<input type="checkbox"/>	A5.9/A5.9M	12	Specification for Bare Stainless Steel Welding Electrodes and Rods.
<input type="checkbox"/>	A5.10/A5.10M	99	SPECIFICATION FOR BARE ALUMINUM AND ALUMINUM-ALLOY WELDING ELECTRODES AND RODS
<input type="checkbox"/>	A5.11/A5.11M	10	SPECIFICATION FOR NICKEL AND NICKEL ALLOY WELDING ELECTRODES FOR SHIELDED METAL ARC WELDING
<input type="checkbox"/>	A5.12/A5.12M	09	SPECIFICATION FOR TUNGSTEN AND TUNGSTEN ALLOY ELECTRODES FOR ARC WELDING AND CUTTING
<input type="checkbox"/>	A5.13	10	SPECIFICATION FOR SURFACING ELECTRODES FOR SHIELDED METAL ARC WELDING
<input type="checkbox"/>	A5.14/A5.14M	11	SPECIFICATION FOR NICKEL AND NICKEL-ALLOY BARE WELDING ELECTRODES AND RODS
<input type="checkbox"/>	A5.15	90R	SPECIFICATION FOR WELDING ELECTRODES AND RODS FOR CAST IRON
<input type="checkbox"/>	A5.16/A5.16M	07	SPECIFICATION FOR TITANIUM AND TITANIUM-ALLOY WELDING ELECTRODES AND RODS
<input type="checkbox"/>	A5.17/A5.17M	97	CARBON STEEL ELECTRODES AND FLUXES FOR SUBMERGED ARC WELDING, SPECIFICATION FOR
<input type="checkbox"/>	A5.18/A5.18M	05	SPECIFICATION FOR CARBON STEEL ELECTRODES AND RODS FOR GAS SHIELDED ARC WELDING
<input type="checkbox"/>	A5.19	92R	SPECIFICATION FOR MAGNESIUM ALLOY WELDING ELECTRODES AND RODS
<input type="checkbox"/>	A5.20/A5.20M	05	CARBON STEEL ELECTRONICS FOR FLUX CORED ARC WELDING
<input type="checkbox"/>	A5.21	11	SPECIFICATION FOR BARE ELECTRODES AND RODS FOR SURFACING
<input type="checkbox"/>	A5.22	12	SPECIFICATION FOR STAINLESS STEEL ELECTRODES FOR FLUX CORED ARC WELDING AND STAINLESS STEEL FLUX CORED RODS FOR GAS TUNGSTEN ARC WELDING
<input type="checkbox"/>	A5.23/A5.23M	11	LOW ALLOY STEEL ELECTRODES AND FLUXES FOR SUBMERGED ARC WELDING
<input type="checkbox"/>	A5.24/A5.24M	05	SPECIFICATION FOR ZIRCONIUM AND ZIRCONIUM-ALLOY WELDING ELECTRODES AND RODS
<input type="checkbox"/>	A5.25/A5.25M	97R09	SPECIFICATION FOR CARBON AND LOW ALLOY STEEL ELECTRODES AND FLUXESFOR ELECTROSLAG WELDING
<input type="checkbox"/>	A5.26/A5.26M	97R09	SPECIFICATION FOR CARBON AND LOW ALLOY STEEL ELECTRODES FOR ELECTROGAS WELDING
<input type="checkbox"/>	A5.28/A5.28M	05	SPECIFICATION FOR LOW-ALLOY STEEL ELECTRODES AND RODS FOR GAS SHIELDED ARC WELDING
<input type="checkbox"/>	A5.29/A5.29M	10	SPECIFICATION FOR LOW-ALLOY STEEL ELECTRODES FOR FLUX CORED ARC WELDING
<input type="checkbox"/>	A5.30/A5.30M	07	SPECIFICATION FOR CONSUMABLE INSERTS
<input type="checkbox"/>	A5.31	92R03	SPECIFICATION FOR FLUXES FOR BRAZING AND BRAZE WELDING
<input type="checkbox"/>	A5.32/A5.32M	11	Welding Consumables -- Gases and Gas Mixtures for Fusion Welding and Allied Processes
<input type="checkbox"/>	A5.34/A5.34M	07	SPECIFICATION FOR NICKEL-ALLOY ELECTRODES FOR FLUX CORED FOR ARC WELDING
<input type="checkbox"/>	A5.36/A5.36M	12	Specification for Carbon and Low-Alloy Steel Flux Cored Electrodes for Flux Cored Arc Welding and Metal Cored Electrodes for Gas Metal Arc Welding.
<input type="checkbox"/>	A10.1M	07	SPECIFICATION FOR CALIBRATION AND PERFORMANCE TESTING OF SECONDARY CURRENT SENSING COILS AND WELD CURRENT MONITORS USED IN SINGLE-PHASE AC RESISSTANCE WELDING
<input type="checkbox"/>	B1.10	09	GUIDE FOR THE NONDESTRUCTIVE EXAMINATION OF WELDS
<input type="checkbox"/>	B1.11	00	GUIDE FOR THE VISUAL EXAMINATION OF WELDS (AWS B1.11)
<input type="checkbox"/>	B2.1	09	SPECIFICATION FOR WELDING PROCEDURE AND PERFORMANCE QUALIFICATION
<input type="checkbox"/>	B2.2	10	BRAZING PROCEDURE AND PERFORMANCE QUALIFICATION

<input type="checkbox"/>	B2.3/B2.3M	08	SPECIFICATION FOR SOLDERING PROCEDURE AND PERFORMANCE QUALIFICATION
<input type="checkbox"/>	B2.4	12	Specification for Welding Procedure and Performance Qualification for Thermoplastics
<input type="checkbox"/>	B4.0	07	STANDARD METHODS FOR MECHANICAL TESTING OF WELDS
<input type="checkbox"/>	B5.1	03	SPECIFICATION FOR THE QUALIFICATION OF WELDING INSPECTORS
<input type="checkbox"/>	B5.2	01	SPECIFICATION FOR THE QUALIFICATION OF WELDING INSPECTOR SPECIALISTS AND WELDING INSPECTOR ASSISTANTS
<input type="checkbox"/>	B5.4	05	SPECIFICATION FOR THE QUALIFICATION OF WELDER TEST FACILITIES
<input type="checkbox"/>	B5.5	11	SPECIFICATION FOR THE QUALIFICATION OF WELDING EDUCATORS
<input type="checkbox"/>	B5.9	06	SPECIFICATION FOR THE QUALIFICATION OF WELDING SUPERVISORS
<input type="checkbox"/>	B5.14	09	SPECIFICATION FOR THE QUALIFICATION OF WELDING SALES REPRESENTATIVES
<input type="checkbox"/>	B5.15	10	SPECIFICATION FOR THE QUALIFICATION OF RADIOGRAPHIC INTERPRETERS
<input type="checkbox"/>	B5.16	06	SPECIFICATION FOR THE QUALIFICATION OF WELDING ENGINEERS
<input type="checkbox"/>	B5.17	08	SPECIFICATION FOR THE QUALIFICATION OF WELDING FABRICATORS
<input type="checkbox"/>	C1.1M/C1.1	00R06	RECOMMENDED PRACTICES FOR RESISTANCE WELDING
<input type="checkbox"/>	C1.4M/C1.4	09	SPECIFICATION FOR RESISTANCE WELDING OF CARBON AND LOW-ALLOY STEELS
<input type="checkbox"/>	C1.5	09	SPECIFICATION FOR THE QUALIFICATION OF RESISTANCE WELDING TECHNICIAN
<input type="checkbox"/>	C2.16/C2.16M	02	GUIDE FOR THERMAL-SPRAY OPERATOR QUALIFICATION
<input type="checkbox"/>	C2.18	93	GUIDE FOR THE PROTECTION OF STEEL WITH THERMAL SPRAYED COATINGS OF ALUMINUM AND ZINC AND THEIR ALLOYS AND COMPOSITES
<input type="checkbox"/>	C2.20/C2.20M	02	SPECIFICATION FOR THERMAL SPRAYING ZINC ANODES ON STEEL REINFORCED CONCRETE
<input type="checkbox"/>	C2.21M/C2.21	03	SPECIFICATION FOR THERMAL SPRAY EQUIPMENT ACCEPTANCE INSPECTION
<input type="checkbox"/>	C2.23M/C2.23	03	SPECIFICATION FOR THE APPLICATION OF THERMAL SPRAY COATINGS (METALLIZING) OF ALUMINUM, ZINC, AND THEIR ALLOYS AND COMPOSITES FOR THE CORROSION PROTECTION OF STEEL
<input type="checkbox"/>	C2.25/C2.25M	02	SPECIFICATION FOR THERMAL SPRAY FEEDSTOCK - SOLID AND COMPOSITE WIRE AND CERAMIC RODS
<input type="checkbox"/>	C3.2M/C3.2	08	STANDARD METHOD FOR EVALUATING THE STRENGTH OF BRAZED JOINTS
<input type="checkbox"/>	C3.3	08	RECOMMENDED PRACTICES FOR THE DESIGN, MANUFACTURE, AND EXAMINATION OF CRITICAL BRAZED COMPONENTS
<input type="checkbox"/>	C3.4M	07	SPECIFICATION FOR TORCH BRAZING
<input type="checkbox"/>	C3.5	07	SPECIFICATION FOR INDUCTION BRAZING
<input type="checkbox"/>	C3.6/C3.6M	08	SPECIFICATION FOR FURNACE BRAZING
<input type="checkbox"/>	C3.7	11	SPECIFICATION FOR ALUMINUM BRAZING
<input type="checkbox"/>	C3.8M/C3.8	11	SPECIFICATION FOR THE ULTRASONIC EXAMINATION OF BRAZED JOINTS
<input type="checkbox"/>	C3.9M/C3.9	09	SPECIFICATION FOR RESISTANCE BRAZING
<input type="checkbox"/>	C3.11M/C3.11	11	Specification for Torch Soldering
<input type="checkbox"/>	C4.2/C4.2M	09	RECOMMENDED PRACTICES FOR SAFE OXYFUEL GAS CUTTING TORCH OPERATION
<input type="checkbox"/>	C4.3/C4.3M	07	RECOMMENDED PRACTICES FOR SAFE AND OXYFUEL GAS HEATING TORCH OPERATION
<input type="checkbox"/>	C4.4/C4.4M	07	RECOMMENDED PRACTICES FOR HEAT SHAPING AND STRAIGHTENING WITH OXYFUEL GAS HEATING TORCHES
<input type="checkbox"/>	C4.5M	06	UNIFORM DESIGNATION SYSTEM FOR OXYFUEL NOZZLES
<input type="checkbox"/>	C4.6M	06	THERMAL CUTTING - CLASSIFICATION OF THERMAL CUTS - GEOMETRIC PRODUCT SPECIFICATION AND QUALITY TOLERANCES
<input type="checkbox"/>	C5.1	73	RECOMMENDED PRACTICES FOR PLASMA-ARC WELDING
<input type="checkbox"/>	C5.10/C5.10M	03	RECOMMENDED PRACTICES FOR SHIELDING GASES FOR WELDING AND CUTTING
<input type="checkbox"/>	C5.2	01	RECOMMENDED PRACTICES FOR PLASMA ARC CUTTING AND GOUGING
<input type="checkbox"/>	C5.3	00	RECOMMENDED PRACTICES FOR AIR CARBON ARC GOUGING AND CUTTING
<input type="checkbox"/>	C5.4	93	RECOMMENDED PRACTICES FOR STUD WELDING
<input type="checkbox"/>	C5.5/C5.5M	03	RECOMMENDED PRACTICES FOR GAS TUNGSTEN ARC WELDING
<input type="checkbox"/>	C5.6	89	RECOMMENDED PRACTICES FOR GAS METAL ARC WELDING
<input type="checkbox"/>	C5.7	00	RECOMMENDED PRACTICES FOR ELECTROGAS WELDING
<input type="checkbox"/>	C6.1	89	RECOMMENDED PRACTICES FOR FRICTION WELDING
<input type="checkbox"/>	C6.2/C6.2M	06	SPECIFICATION FOR FRICTION WELDING OF METALS
<input type="checkbox"/>	C7.1M/C7.1	04	RECOMMENDED PRACTICES FOR ELECTRON BEAM WELDING
<input type="checkbox"/>	C7.2	10	RECOMMENDED PRACTICES FOR LASER BEAM WELDING, CUTTING, AND DRILLING
<input type="checkbox"/>	C7.3	99	PROCESS SPECIFICATION FOR ELECTRON BEAM WELDING
<input type="checkbox"/>	C7.4	08	PROCESS SPECIFICATION AND OPERATOR QUALIFICATION FOR LASER BEAM WELDING
<input type="checkbox"/>	D1.1/D1.1M	10	STRUCTURAL WELDING CODE-STEEL
<input type="checkbox"/>	D1.2/D1.2M	08	STRUCTURAL WELDING CODE-- ALUMINUM
<input type="checkbox"/>	D1.3/D1.3M	08	STRUCTURAL WELDING CODE-SHEET STEEL (AWS D1.3)
<input type="checkbox"/>	D1.4/D1.4M	11	STRUCTURAL WELDING CODE-REINFORCING STEEL
<input type="checkbox"/>	D1.5M/D1.5	10	BRIDGE WELDING CODE
<input type="checkbox"/>	D1.6	07	STRUCTURAL WELDING CODE - STAINLESS STEEL (AWS D1.6)
<input type="checkbox"/>	D1.7	10	GUIDE FOR STRENGTHENING AND REPAIRING EXISTING STRUCTURES
<input type="checkbox"/>	D1.8	09	STRUCTURAL WELDING CODE - SEISMIC SUPPLEMENT
<input type="checkbox"/>	D1.9	07	STRUCTURAL WELDING CODE - TITANIUM
<input type="checkbox"/>	D3.5	93	GUIDE FOR STEEL HULL WELDING
<input type="checkbox"/>	D3.6M	10	SPECIFICATION FOR UNDERWATER WELDING
<input type="checkbox"/>	D3.7	04	GUIDE FOR ALUMINUM HULL WELDING
<input type="checkbox"/>	D3.9	10	Specification for Classification of Weld-Through Paint Primers
<input type="checkbox"/>	D8.1M	07	SPECIFICATION FOR AUTOMOTIVE WELD QUALITY - RESISTANCE SPOT WELDING OF STEEL
<input type="checkbox"/>	D8.6	05	AUTOMOTIVE RESISTANCE SPOT WELDING ELECTRODES
<input type="checkbox"/>	D8.7M	05	RECOMMENDED PRACTICES FOR AUTOMOTIVE WELD QUALITY - RESISTANCE SPOT WELDING
<input type="checkbox"/>	D8.8M	07	SPECIFICATION FOR AUTOMOTIVE FOR AUTOMOTIVE WELD QUALITY - ARC WELDING OF STEEL
<input type="checkbox"/>	AWS/SAE D8.9M	12	Test Methods for Evaluating the Resistance Spot Welding Behavior of Automotive Sheet Steel Materials.
<input type="checkbox"/>	D8.14M/D8.14	08	SPECIFICATION FOR AUTOMOTIVE AND LIGHT TRUCK COMPONENTS WELD QUALITY - ALUMINUM ARC WELDING
<input type="checkbox"/>	D9.1M/D9.1	06	SHEET METAL WELDING CODE
<input type="checkbox"/>	D10.4	86	WELDING AUSTENITIC CHROMIUM - NICKEL STAINLESS STEEL PIPING AND TUBING
<input type="checkbox"/>	D10.6/D10.6M	00	RECOMMENDED PRACTICES FOR GAS TUNGSTEN ARC WELDING OF TITANIUM PIPING AND TUBING
<input type="checkbox"/>	D10.7M/D10.7	08	GUIDE FOR GAS SHEILDED ARC WELDING OF ALUMINUM AND ALUMINUM ALLOY PIPE

□	D10.8	96	RECOMMENDED PRACTICES FOR WELDING OF CHROMIUM-MOLYBDENUM STEEL PIPING AND TUBING
□	D10.10/D10.10M	99	RECOMMENDED PRACTICES FOR LOCAL HEATING OF WELDS IN PIPING AND TUBING
□	D10.11M/D10.11	07	RECOMMENDED PRACTICES FOR ROOT PASS WELDING OF PIPE WITHOUT BACKING
□	D10.12M/D10.12	00	GUIDE FOR WELDING MILD STEEL PIPE
□	D10.13/D10.13M	01	RECOMMENDED PRACTICES FOR THE BRAZING OF COPPER TUBING AND FITTINGS FOR MEDICAL GAS SYSTEMS
□	D10.14M/D10.14	10	Guide for Multipass Orbital Machine Pipe Groove Welding
□	D10.18M/D10.18	08	GUIDE FOR WELDING FERRITIC/AUSTENITIC DUPLEX STAINLESS STEEL PIPING AND TUBING
□	D11.2	89	GUIDE FOR WELDING IRON CASTINGS
□	D14.1/D14.1M	05	SPECIFICATION FOR WELDING OF INDUSTRIAL AND MILL CRANES AND OTHER MATERIAL HANDLING EQUIPMENT
□	D14.3/D14.3M	10	SPECIFICATION FOR WELDING EARTHMOVING AND CONSTRUCTION EQUIPMENT
□	D14.4/D14.4M	05	SPECIFICATION FOR WELDED JOINTS IN MACHINERY AND EQUIPMENT
□	D14.5	09	SPECIFICATION FOR WELDING OF PRESSES AND PRESS COMPONENTS
□	D14.6/D14.6M	12	Specification for Welding of Rotating Elements of Equipment.
□	D14.7/14.7M	05	RECOMMENDED PRACTICES FOR SURFACING AND RECONDITIONING OF INDUSTRIAL MILL ROLLS
□	D14.8	09	Standard Methods for the Avoidance of Cold Cracks
□	D15.1/D15.1M	07	RAILROAD WELDING SPECIFICATION - CARS AND LOCOMOTIVES
□	D15.2	03	RECOMMENDED PRACTICES FOR THE WELDING OF RAILS AND RELATED RAIL COMPONENTS FOR USE BY RAIL VEHICLES
□	D16.1M/D16.1	04	SPECIFICATION FOR ROBOTIC ARC WELDING SAFETY
□	D16.2M/D16.2	07	GUIDE FOR COMPONENTS OF ROBOTIC AND AUTOMATIC ARC WELDING INSTALLATIONS
□	D16.3M/D16.3	09	RISK ASSESSMENT GUIDE FOR ROBOTIC ARC WELDING
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□	D17.1	10	SPECIFICATION FOR FUSION WELDING FOR AEROSPACE APPLICATIONS
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□	D18.1	09	SPECIFICATION FOR WELDING OF AUSTENITIC STAINLESS STEEL TUBE AND PIPE SYSTEMS IN SANITARY (HYGIENIC) APPLICATIONS
□	D18.3/D18.3M	05	SPECIFICATION FOR WELDING OF TANKS, VESSELS, AND OTHER EQUIPMENT IN SANITARY (HYGIENIC) APPLICATIONS
□	F1.1M	06	METHOD FOR SAMPLING AIRBORNE PARTICULATES GENERATED BY WELDING AND ALLIED PROCESSES
□	F1.2M	06	LABORATORY METHOD FOR MEASURING FUME GENERATION RATE AND TOTAL FUME EMISSION OF WELDING AND ALLIED PROCESSES
□	F1.3	06	A SAMPLING STRATEGY GUIDE FOR EVALUATING CONTAMINANTS IN THE WELDING ENVIRONMENT
□	F1.5M	03	METHODS FOR SAMPLING AND ANALYZING GASES FROM WELDING AND ALLIED PROCESSES
□	F1.6	03	GUIDE FOR ESTIMATING WELDING EMISSIONS FOR EPA AND VENTILATION PERMIT REPORTING
□	F2.3M	11	SPECIFICATION FOR USE AND PERFORMANCE OF TRANSPARENT WELDING CURTAINS AND SCREENS
□	F3.2M/F3.2	01	VENTILATION GUIDE FOR WELD FUME
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□	G1.1M/G1.1	06	GUIDE TO ULTRASONIC ASSEMBLY OF THERMOPLASTICS
□	G1.10M	01	GUIDE FOR THE EVALUATION OF HOT GAS, HOT GAS EXTRUSION, AND HEATED TOOL BUTT THERMOPLASTIC WELDS
□	G1.2M/G1.2	99	SPECIFICATION FOR STANDARDIZED ULTRASONIC WELDING TEST SPECIMEN FOR THERMOPLASTICS
□	G1.6	06	SPECIFICATION FOR THE QUALIFICATION OF PLASTICS WELDING INSPECTORS FOR HOT GAS, HOT GAS EXTRUSION, AND HEATED TOOL BUTT THERMOPLASTIC WELDS
□	G2.1M/G2.1	02	GUIDE FOR THE JOINING OF WROUGHT NICKEL-BASED ALLOYS
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□	G2.4/G2.4M	07	GUIDE FOR THE FUSION WELDING OF TITANIUM AND TITANIUM ALLOYS
□	G2.5/G2.5M	12	Guide for the Fusion Welding of Zirconium and Zirconium Alloys