

Standards Manager Web Standards List
ISA-Instrument Society of America

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254	12.10.02	Electrical Apparatus for Use in Zone 20, Zone 21 and Zone 22 Hazardous (Classified) Locations - General Requirements	2006	ISA	72
255	12.10.03	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Enclosures "tD"	2006	ISA	26
256	12.02.04	Fieldbus Intrinsically Safe Concept (FISCO) and Fieldbus Non-Incendive Concept (FNICO)	2006	ISA	26
257	67.04.01	Setpoints for Nuclear Safety-Related Instrumentation	2006	ISA	23
258	75.26.01	Control Valve Diagnostic Data Acquisition and Reporting	2006	ISA	20
259	61241-0	NULL	2006	ISA	74
260	61241-1	NULL	2006	ISA	28
261	61241-2	NULL	2006	ISA	38
262	61241-11	NULL	2006	ISA	30
263	61241-18	NULL	2006	ISA	46
264	60079-27	NULL	2006	ISA	26
265	SP100.14	Wireless Network Optimized for Industrial Monitoring	2006	ISA	24
266	TR84.00.04Part 2	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 2: Determining the SIL of a SIF via Simplified Equations	2005	ISA	84
267	TR12.13.03	Guide for Combustible Gas Detection as a Method of Protection	2005	ISA	20
268	TR84.00.04 PART 2	NULL	2005	ISA	84
269	75.05.01	Control Valve Terminology-Replaces 75.05-1983	2005	ISA	34
270	12.00.01	Electrical Apparatus for Use in Class I, Zones 0, 1 & 2 Hazardous (Classified) Locations: General Requirements	2005	ISA	124
271	12.22.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Flameproof "d" IEC 79-1 Mod	2005	ISA	114
272	12.23.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Encapsulation "m" IEC 79-18 Mod	2005	ISA	50
273	77.20	Fossil Fuel Power Plant Simulators - Functional Requirements	2005	ISA	46
274	77.41.01	Fossil Fuel Power Plant Boiler Combustion Controls-Formerly ISA-S77.41 - 1992	2005	ISA	34
275	77.70	Fossil Fuel Power Plant Instrument Piping Installation	2005	ISA	34
276	95.00.03	Enterprise-Control System Integration Part 3: Activity Models of Manufacturing Operations Management	2005	ISA	104
277	TR84.00.04Part 1	Guidelines for the Implementation of ANSI/ISA-84.00.01-2004 (IEC 61511 Mod)	2005	ISA	220
278	TR67.04.09	Graded Approaches To Setpoint Determination	2005	ISA	22
279	TR12.13.02	Investigation of Fire and Explosion Accidents in the Fuel-Related Industries - A Manual by Kuchta	2005	ISA	106
280	TR12.24.01	Recommended Practice for Classification of Locations for Electrical Installations Classified as Class I Zone 0 Zone 1 or Zone 2-IEC 60079-10 Mod	2005	ISA	216
281	RP77.60.02	Fossil Fuel Power Plant Human-Machine Interface: Alarms	2005	ISA	28
282	TR12.13.01	Flammability Characteristics of Combustible Gases and Vapors	2005	ISA	216
283	RP77.60.04	Fossil Fuel Power Plant Human-Machine Interface û CRT Displays	2004	ISA	38
284	TR12.21.01	Use of Fiber Optic Systems in Class I Hazardous (Classified) Locations	2004	ISA	30
285	82.02.01	Safety Standard for Electrical and Electronic Test, Measuring, Controlling, and Related Equipment - General Requirements Formerly ANSI/ISA-S82.01-1999; (IEC 1010-1 Mod); Harmonized Standard to IEC Publication	2004	ISA	156
286	84.00.01P1	Functional Safety: Safety Instrumented Systems for the Process Industry Sector - Part 1: Framework Definitions System Hardware and Software Requirements-IEC 61511-1 Mod	2004	ISA	94
287	84.00.01P2	Functional Safety: Safety Instrumented Systems for the Process Industry Sector - Part 2: Guidelines for the Application of ANSI/ISA-84.00.01-2004 Part 1 (IEC 61511-1 Mod) - Informative-IEC 61511-2 Mod	2004	ISA	92

288	84.00.01P3	Functional Safety: Safety Instrumented Systems for the Process Industry Sector - Part 3: Guidance for the Determination of the Required Safety Integrity Levels - Informative-IEC 61511-3 Mod	2004	ISA	66
289	18.1	Annunciator Sequences and Specifications-Formerly ANSI/ISA - S18.1-1979	2004	ISA	54
290	12.04.01	Electrical Apparatus for Explosive Gas Atmospheres - Part 2 Pressurized Enclosures "p"-IEC 60079-2 MOD	2004	ISA	70
291	12.10.05	Electrical Apparatus for Use in Zone 20, Zone 21 and Zone 22 Hazardous (Classified) Locations - Classification of Zone 20, Zone 21 and Zone 22 Hazardous (Classified) Locations	2004	ISA	40
292	75.08.09	Face-to-Face Dimensions for Sliding Stem Flangeless Control Valves (Classes 150 300 and 600)	2004	ISA	16
293	75.08.02	Face-to-Face Dimensions for Flangeless Control Valves (Classes 150 300 and 600)	2003	ISA	16
294	12.12.02	Electrical Apparatus for Use in Class I, Zone 2 Hazardous (Classified) Locations - Type of Protection "n"	2003	ISA	60
295	12.13.01	Performance Requirements for Combustible Gas Detectors-IEC 61779-1 through 5 Mod	2003	ISA	108
296	12.13.02	NULL	2003	ISA	72
297	12.27.01	Requirements for Process Sealing Between Electrical Systems and Flammable or Combustible Process Fluids	2003	ISA	18
298	88.00.03	Batch Control Part 3: General and Site Recipe Models and Representation	2003	ISA	82
299	RP12.06.01	Recommended Practice for Wiring Methods for Hazardous (Classified) Locations Instrumentation Part 1: Intrinsic Safety	2003	ISA	60
300	RP12.13.02	Recommended Practice for the Installation Operation and Maintenance of Combustible Gas Detection Instruments-IEC 61779-6 MOD	2003	ISA	72
301	TR91.00.02	Criticality Classification Guideline for Instrumentation	2003	ISA	30
302	TR84.00.04Part 2	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 2: Determining the SIL of a SIF via Simplified Equations	2002	ISA	44
303	TR84.00.02Part 1	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 1: Introduction	2002	ISA	108
304	TR84.00.02Part 2	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 2: Determining the SIL of a SIF via Simplified Equations	2002	ISA	44
305	TR84.00.02Part 3	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 3: Determining the SIL of a SIF via Fault Tree Analysis	2002	ISA	72
306	TR84.00.02Part 4	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 4: Determining the SIL of a SIF via Markov Analysis	2002	ISA	58
307	TR84.00.02Part 5	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 5: Determining the PFD of SIS Logic Solvers via Markov Analysis	2002	ISA	106
308	TR84.00.03	Guidance for Testing of Process Sector Safety Instrumented Functions (SIF) Implemented as or within Safety Instrumented Systems (SIS)	2002	ISA	222
309	RP12.12.03	Recommended Practice for Portable Electronic Products Suitable for Use in Class I and II Division 2 Class I Zone 2 and Class III Division 1 and 2 Hazardous (Classified) Locations	2002	ISA	26
310	98.00.01	Qualifications and Certification of Control System Technicians	2002	ISA	38
311	77.43.01	Fossil Fuel Power Plant Unit/Plant Demand Development - Drum Type	2002	ISA	32
312	12.23.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Encapsulation "m" IEC 79-18 Mod; Formerly ANSI/ISA - S12.23.01-1998	2002	ISA	50
313	12.16.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Increased Safety "e" IEC 79-7 Mod; Formerly ANSI/ISA - S12.16.01-1998	2002	ISA	106
314	12.22.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Flameproof "d" IEC 79-1 Mod; Formerly ANSI/ISA - S12.22.01-1998	2002	ISA	90
315	37.16.01	A Guide for the Dynamic Calibration of Pressure Transducers	2002	ISA	56
316	50.00.01	Compatibility of Analog Signals for Electronic Industrial Process Instruments-Formerly ANSI/ISA 50.1-1982 (R1992); Formerly ANSI/ISA-50.1-1975 (R1992) Per ANSI had to do back to 1975 doc.	2002	ISA	24
317	67.01.01	Transducer and Transmitter Installation for Nuclear Safety Applications	2002	ISA	28

318	12.02.01	Electrical Apparatus for Use in Class I, Zones 0, 1,& 2 Hazardous (Classified) Locations - Intrinsic Safety "i" IEC 60079-11 Mod; Formerly ISA - S12.02.01-1999	2002	ISA	146
319	12.00.01	Electrical Apparatus for Use in Class I, Zones 0, 1, & 2 Hazardous (Classified) Locations - General Requirements IEC 60079-0 Mod; Formerly ISA - S12.00.01-1999	2002	ISA	116
320	67.06.01	Performance Monitoring for Nuclear Safety-Related Instrument Channels in Nuclear Power Plants	2002	ISA	70
321	75.01.01	Flow Equations for Sizing Control Valves	2002	ISA	76
322	75.08.06	Face-to-Face Dimensions for Flanged Globe-Style Control Valve Bodies (Classes 900 1500 and 2500)-Formerly ISA 75.16	2002	ISA	16
323	75.08.05	Face-to-Face Dimensions for Butt weld-End Globe-Style Control Valves (Class 150 300 600 900 1500 and 2500)	2002	ISA	16
324	75.11.01	Inherent Flow Characteristic and Rangeability of Control Valves-Formerly ISA - S75.11 - 1985 (R1997)	2002	ISA	16
325	75.08.01	Face-to-Face Dimensions for Integral Flanged Globe-Style Control Valve Bodies (Classes 125 150 250 300 and 600)	2002	ISA	16
326	76.00.02	Modular Component Interfaces for Surface-Mount Fluid Distribution Components - Part 1: Elastomeric Seals	2002	ISA	16
327	TR84.00.02 PART 1	NULL	2002	ISA	108
328	TR84.00.02 PART 2	NULL	2002	ISA	44
329	TR84.00.02 PART 3	NULL	2002	ISA	72
330	TR84.00.02 PART 4	NULL	2002	ISA	58
331	TR84.00.02 PART 5	NULL	2002	ISA	106
332	20.00.03	NULL	2001	ISA	30
333	75.25	Test Procedure for Control Valve Response Measurement from Step Inputs	2001	ISA	32
334	75.19.01	Hydrostatic Testing of Control Valves	2001	ISA	34
335	75.08.07	Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (Classes 150 300 and 600)	2001	ISA	12
336	75.08.03	Face-to-Face Dimensions for Socket Weld-End and Screwed-End Globe-Style Control Valves (Classes 150 300 600 900 1500 and 2500)	2001	ISA	16
337	75.08.04	Face-To-Face Dimensions for Butt weld-End Globe-Style Control Valves (Class 4500)	2001	ISA	14
338	77.44.02	Fossil Fuel Power Plant Steam Temperature Control System Once-Through Type	2001	ISA	44
339	88.00.02	Batch Control Part 2: Data Structures and Guidelines for Languages	2001	ISA	124
340	91.00.01	Identification of Emergency Shutdown Systems and Controls That are Critical to Maintaining Safety in Process Industries- Reaffirmation and Redesignation of ANSI/ISA - S91.01 - 1995	2001	ISA	12
341	95.00.01	Enterprise-Control System Integration - Part 1: Models and Terminology	2001	ISA	152
342	95.00.02	Enterprise-Control System Integration - Part 2: Object Model Attributes	2001	ISA	104
343	95.00.03	Enterprise-Control System Integration Part 3: Activity Models of Manufacturing Operations Management	2001	ISA	51
344	TR20.00.01	Specification Forms for Process Measurement and Control Instruments Part 1: General Considerations; Updated with 27 new specification forms in 2004-2006-ALSO INCLUDES ISA 20.00.03:2001	2001	ISA	108
345	RP77.60.05	Fossil Fuel Power Plant Human Machine Interface: Task Analysis	2001	ISA	24
346	RP42.00.01	Nomenclature for Instrument Tube Fittings	2001	ISA	22
347	RP67.04.02	Methodologies for the Determination of Setpoints for Nuclear Safety-Related Instrumentation-Equivalent to ISA - RP67.04 Part II - 1994	2000	ISA	156
348	RP77.60.02	Fossil Fuel Power Plant Human-Machine Interface: Alarms	2000	ISA	28
349	TR50.02Part3& 4	Fieldbus Standard for Use in Industrial Control Systems, Parts 3 & 4: Technical Report for Fieldbus Data Link Layer Tutorial	2000	ISA	126
350	TR50.02Part9	Fieldbus Standard for Use in Industrial Control Systems: User Layer Technical Report	2000	ISA	996

351	TR75.25.02	Control Valve Response Measurement from Step Inputs	2000	ISA	40
352	95.00.01	Enterprise-Control System Integration - Part 1: Models and Terminology	2000	ISA	142
353	77.44.01	Fossil Fuel Power Plant - Steam Temperature Controls	2000	ISA	38
354	75.05.01	Control Valve Terminology-Replaces 75.05-1983	2000	ISA	32
355	67.14.01	Qualifications and Certification of Instrumentation and Control Technicians in Nuclear Facilities-Formerly ANSI/ISA - S67.14.01 - 2000	2000	ISA	26
356	67.04.01	Setpoints for Nuclear Safety-Related Instrumentation	2000	ISA	28
357	75.25.01	Test Procedure for Control Valve Response Measurement from Step Inputs	2000	ISA	32
358	12.12.01	Nonincendive Electrical Equipment for Use in Class I and II Division 2 and Class III Divisions 1 and 2 Hazardous (Classified) Locations	2000	ISA	48
359	12.13.01	Performance Requirements for Combustible Gas Detectors-IEC 61779-1 through 5 Mod	2000	ISA	38
360	TR50.02, PART 9	NULL	2000	ISA	996
361	TR50.02, PARTS 3&4	NULL	2000	ISA	126
362	67.02.01	Nuclear Safety-Related Instrument-Sensing Line Piping and Tubing Standard for Use in Nuclear Power Plants-Formerly ANSI/ISA - 67.02.01 - 1999	1999	ISA	44
363	12.01.01	Definitions and Information Pertaining to Electrical Equipment in Hazardous (Classified) Locations	1999	ISA	81
364	75.22	Face-to-Centerline Dimensions for Flanged Globe-Style Angle Control Valve Bodies (ANSI Classes 150, 300, and 600) Formerly ANSI/ISA-S75.22-1999	1999	ISA	14
365	77.13.01	Fossil Fuel Power Plant Steam Turbine Bypass System	1999	ISA	42
366	75.04.01	Control Valve Position Stability	1999	ISA	20
367	75.08	Installed Face-To-Face Dimensions for Flanged Clamp or Pinch Valves-Formerly ANSI/ISA - S75.08 - 1999	1999	ISA	14
368	77.42.01	Fossil Fuel Power Plant Feedwater Control System - Drum Type-Formerly ANSI/ISA-S77.42.01-1999	1999	ISA	34
369	82.02.01	Safety Standard for Electrical and Electronic Test, Measuring, Controlling, and Related Equipment - General Requirements Formerly ANSI/ISA-S82.01-1999; (IEC 1010-1 Mod); Harmonized Standard to IEC Publication	1999	ISA	146
370	93.00.01	Standard Method for the Evaluation of External Leakage of Manual and Automated On-Off Valves-Formerly ANSI/ISAS-93.00.01-1999	1999	ISA	26
371	RP92.03.02	Installation, Operation, and Maintenance of Ammonia Detection Instruments (25-500 ppm Full Scale)	1999	ISA	30
372	TR92.06.03	Feasibility of Chlorine Detection Instrument Testing	1999	ISA	30
373	TR12.13.02	Investigation of Fire and Explosion Accidents in the Fuel-Related Industries - A Manual by Kuchta	1999	ISA	104
374	TR12.06.01	Electrical Equipment in a Class I Division 2/Zone 2 Hazardous Location	1999	ISA	18
375	TR12.13.01	Flammability Characteristics of Combustible Gases and Vapors	1999	ISA	206
376	RP92.03.02	Installation Operation and Maintenance of Ammonia Detection Instruments (25-500 ppm Full Scale)	1999	ISA	30
377	RP92.06.02	Installation Operation and Maintenance of Chlorine Detection Instruments (0.5-30 ppm Full Scale)	1999	ISA	30
378	RP92.0.02PART II	NULL	1998	ISA	34
379	RP92.02.02PART II	Installation Operation and Maintenance of Carbon Monoxide Detection Instruments (50-1000 ppm Full Scale)	1998	ISA	36
380	RP76.0.01	Analyzer System Inspection and Acceptance	1998	ISA	24
381	TR75.04.01	Control Valve Position Stability	1998	ISA	20
382	TR12.24.01	Recommended Practice for Classification of Locations for Electrical Installations Classified as Class I Zone 0 Zone 1 or Zone 2-IEC 60079-10 Mod	1998	ISA	66
383	92.06.01	Performance Requirements for Chlorine Detection Instruments (0.5-30 ppm Full Scale)-Formerly ISA-S92.06.01-1998	1998	ISA	38

384	92.0.01PartI	Performance Requirements for Toxic Gas-Detection Instruments: Hydrogen Sulfide	1998	ISA	40
385	92.02.01PartI	Performance Requirements for Toxic Gas-Detection Instruments: Hydrogen Sulfide	1998	ISA	40
386	92.03.01	Performance Requirements for Ammonia Detection Instruments (25-500 ppm)-Formerly ISA-S92.03.01-1998	1998	ISA	38
387	50.02PART5	Fieldbus Standard for Use in Industrial Control Systems Part 5: Application Layer Service Definition	1998	ISA	234
388	50.02PART6	Fieldbus Standard for Use in Industrial Control Systems Part 6: Application Layer Protocol Specifications	1998	ISA	308
389	12.16.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Increased Safety "e" IEC 79-7 Mod; Formerly ANSI/ISA - S12.16.01-1998	1998	ISA	90
390	12.25.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Powder Filling "q" IEC 60079-5 Mod; Formerly ANSI/ISA - S12.25.01-1998; Second Printing: September 1999	1998	ISA	40
391	12.26.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Oil Immersion "o" IEC 60079-6 Mod; Formerly ANSI/ISA - S12.26.01-1998; Second Printing: September 1999	1998	ISA	32
392	50.02PART3	Fieldbus Standard for Use in Industrial Control Systems Part 3: Data Link Service Definition	1997	ISA	152
393	50.02PART4	Fieldbus Standard for Use in Industrial Control Systems Part 4: Data Link Protocol Specification	1997	ISA	442
394	75.07	Laboratory Measurement of Aerodynamic Noise Generated by Control Valves-Formerly ISA - S75.07 - 1997	1997	ISA	20
395	75.02	Control Valve Capacity Test Procedures	1996	ISA	28
396	75.13	Method of Evaluating the Performance of Positioners with Analog Input Signals and Pneumatic Output Formerly ISA S75.13 - 1996	1996	ISA	46
397	67.02.01	Nuclear Safety-Related Instrument-Sensing Line Piping and Tubing Standard for Use in Nuclear Power Plants-Formerly ANSI/ISA - 67.02.01 - 1999	1996	ISA	34
398	7.0.01	Quality Standard for Instrument Air-Formerly ANSI/ISA S7.0.01-1996	1996	ISA	34
399	92.04.01PartI	Performance Requirements for Instruments Used to Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres	1996	ISA	38
400	RP12.2.02	Recommendations for the Preparation Content and Organization of Intrinsic Safety Control Drawings	1996	ISA	18
401	RP12.4	Pressurized Enclosures	1996	ISA	28
402	82.02.02	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use Formerly ANSI/ISA S82.02.02 - 1996; (IEC 61010-2-031); Identical to IEC 61010-2-031	1996	ISA	34
403	84.01	Application of Safety Instrumented Systems for the Process Industries Formerly ANSI/ISA S84.01 - 1996	1996	ISA	110
404	82.02.04	Safety Requirements for Electrical Equipment for Measurement Control and Laboratory Use-Formerly ANSI/ISA S82.02.04 - 1996; (IEC 61010-2-032); Identical to IEC 61010-2-032	1996	ISA	24
405	75.21	Process Data Presentation for Control Valves	1996	ISA	18
406	TR67.04.08	Setpoints for Sequenced Actions	1996	ISA	34
407	TR77.60.04	Fossil Fuel Power Plant Human-Machine Interface - Human-Machine Interface - Electronic Screen Displays	1996	ISA	36
408	TR88.0.03	Possible Recipe Procedure Presentation Formats	1996	ISA	22
409	RP75.21	Process Data Presentation for Control Valves	1996	ISA	18
410	RP92.04.02PARTII	Installation Operation and Maintenance of Instruments Used to Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres	1996	ISA	36
411	RP92.04.02PART II	NULL	1996	ISA	36
412	TR12.2	Intrinsically Safe System Assessment Using the Entity Concept	1995	ISA	27
413	RP75.23	Considerations for Evaluating Control Valve Cavitation	1995	ISA	60
414	RP37.2	Guide for Specifications and Tests for Piezoelectric Acceleration Transducers for Aerospace Testing	1995	ISA	36
415	RP60.2	Control Center Design Guide and Terminology	1995	ISA	24
416	TR77.81.05	Standard Software Interfaces for CEMS Relative Accuracy Test Audit Data	1995	ISA	26
417	77.44	Fossil Fuel Plant Steam Temperature Control System - Drum Type	1995	ISA	40
418	91.01	Identification of Emergency Shutdown Systems and Controls That Are Critical to Maintaining Safety in Process Industries	1995	ISA	8

419	88.01	Batch Control Part 1: Models and Terminology	1995	ISA	92
420	77.70	Fossil Fuel Power Plant Instrument Piping Installation	1995	ISA	32
421	RP12.6	Wiring Practices for Hazardous (Classified) Locations Instrumentation Part I: Intrinsic Safety	1995	ISA	49
422	37.5	Specifications and Tests for Strain Gage Linear Acceleration Transducers	1995	ISA	29
423	37.8	Specifications and Tests for Strain Gage Force Transducers	1995	ISA	30
424	12.13PartI	Performance Requirements, Combustible Gas Detectors	1995	ISA	31
425	37.3	Specifications and Tests for Strain Gage Pressure Transducers-Formerly ISA - S37.3-1982 (R1995)	1995	ISA	42
426	37.5	Specifications and Tests for Strain Gage Linear Accelerator Transducers-Formerly ISA - S37.5-1982 (R1995)	1995	ISA	34
427	37.6	Specifications and Tests for Potentiometric Pressure Transducers-Formerly ISA - S37.6-1982 (R1995)	1995	ISA	42
428	37.8	Specifications and Tests for Strain Gage Force Transducers-Formerly ISA - S37.8-1982 (R1995)	1995	ISA	34
429	37.10	Specifications and Tests for Piezoelectric Pressure and Sound Pressure Transducers-Formerly ISA - S37.10-1982 (R1995)	1995	ISA	36
430	37.12	Specifications and Tests for Potentiometric Displacement Transducers-Formerly ISA - S37.12-1982 (R1995)	1995	ISA	42
431	75.19	Hydrostatic Testing of Control Valves	1995	ISA	29
432	75.23	Considerations for Evaluating Control Valve Cavitation	1995	ISA	60
433	75.14	Face-To-Face Dimensions for Butt weld-End Globe-Style Control Valves (ANSI Class 4500)	1995	ISA	12
434	75.04	Face-to-Face Dimensions for Flangeless Control Valves (ANSI Classes 150, 300, and 600)	1995	ISA	14
435	75.01	Flow Equations for Sizing Control Valves	1995	ISA	52
436	71.03	Environmental Conditions for Process Measurement and Control Systems: Mechanical Influences-Formerly ANSI/ISA S71.03 - 1995	1995	ISA	18
437	72.02	Manufacturing Message Specification: Companion Standard for Process Control Formerly ANSI/ISA S72.02 - 1993; Identical to ISO/IEC 9506-6	1994	ISA	137
438	67.10	Sample-Line Piping and Tubing Standard for Use in Nuclear Power Plants	1994	ISA	25
439	67.14	Qualifications and Certification of Instrumentation and Control Technicians in Nuclear Facilities	1994	ISA	20
440	75.15	Face-to-Face Dimensions for Butt weld-End Globe-Style Control Valves (ANSI Classes 150 300 600 900 1500 and 2500)- Formerly ANSI/ISA S75.15-1994	1994	ISA	14
441	75.16	Face-to-Face Dimensions for Flanged Globe-Style Control Valve Bodies (ANSI Classes 900, 1500, and 2500) Formerly ANSI/ISA S75.16 - 1994	1994	ISA	12
442	75.12	Face-to-Face Dimensions for Socket Weld-End and Screwed-End Globe-Style Control Valves (ANSI Classes 150, 300, 600, 900, 1500, and 2500)	1994	ISA	16
443	77.20	Fossil Fuel Power Plant Simulators - Functional Requirements	1994	ISA	41
444	67.01	Transducer and Transmitter Installation for Nuclear Safety Applications Formerly ANSI/ISA S67.01 - 1994	1994	ISA	22
445	67.04PartI	Setpoints for Nuclear Safety-Related Instrumentation	1994	ISA	22
446	50.02	Fieldbus Standard for Use in Industrial Control Systems Part 2: Physical Layer Specification and Service Definition	1994	ISA	103
447	12.12	Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations	1994	ISA	40
448	77.70	Fossil Fuel Power Plant Instrument Piping Installation	1994	ISA	32
449	82.01	Safety Standard for Electrical and Electronic Test, Measuring, Controlling, and Related Equipment - General Requirements	1994	ISA	122
450	77.43	Fossil Fuel Power Plant Unit/Plant Demand Development Drum Type-Formerly ANSI/ISA S77.43 - 1994	1994	ISA	22
451	RP67.04PartII	Methodologies for the Determination of Setpoints for Nuclear Safety-Related Instrumentation	1994	ISA	147
452	51.1	Process Instrumentation Terminology	1993	ISA	68
453	51.1	Process Instrumentation Terminology-Formerly ANSI/ISA S51.1 - 1979 (R1993)	1993	ISA	68
454	75.14	Face-To-Face Dimensions for Butt weld-End Globe-Style Control Valves (ANSI Class 4500)	1993	ISA	12

455	75.12	Face-to-Face Dimensions for Socket Weld-End and Screwed- End Globe-Style Control Valves (ANSI Classes 150, 300, 600, 900, 1500, and 2500)	1993	ISA	9
456	75.03	Face-to-Face Dimensions for Integral Flanged Globe-Style Control Valve Bodies (ANSI Classes 125 150 250 300 and 600)-Formerly ISA S75.03 - 1992; Formerly ISA S4.0.01	1992	ISA	14
457	50.02PART2	Fieldbus Standard for Use in Industrial Control Systems Part 2: Physical Layer Specification and Service Definition	1992	ISA	106
458	50.1	Compatibility of Analog Signals for Electronic Industrial Process Instruments Formerly ANSI/ISA 50.1-1982 (R1992) R(1992)	1992	ISA	20
459	18.1	Annunciator Sequences and Specifications-Formerly ANSI/ISA - S18.1-1979	1992	ISA	50
460	5.1	Instrumentation Symbols and Identification	1992	ISA	72
461	5.2	Binary Logic Diagrams for Process Operations-Formerly ANSI/ISA 5.2-1976 (R1992)	1992	ISA	28
462	50.1	Compatibility of Analog Signals for Electronic Industrial Process Instruments	1992	ISA	16
463	181	Annunciator Sequences and Specifications	1992	ISA	54
464	77.41	Fossil Fuel Power Plant Boiler Combustion Controls Formerly ISA S77.41 - 1992	1992	ISA	28
465	RP42.1	(Withdrawn)Nomenclature for Instrument Tube Fittings	1992	ISA	13
466	RP60.11	Crating Shipping and Handling for Control Centers	1991	ISA	40
467	5.4	Instrument Loop Diagrams-Formerly ANSI/ISA 5.4-1991	1991	ISA	22
468	12.1	Definitions and Information Pertaining to Electrical Instruments in Hazardous (Classified) Locations	1991	ISA	69
469	71.02	Environmental Conditions for Process Measurement and Control Systems: Power-Formerly ISA S71.02 - 1991	1991	ISA	16
470	75.11	Inherent Flow Characteristic and Rangeability of Control Valves-Formerly ISA - S75.11 - 1985 (R1997)	1991	ISA	12
471	75.17	Control Valve Aerodynamic Noise Prediction-Formerly ANSI/ISA S75.17 - 1989	1991	ISA	32
472	75.20	Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (ANSI Classes 150, 300, and 600)	1991	ISA	12
473	12.15PartI	Performance Requirements for Hydrogen Sulfide Detection Instruments (10-100 ppm)	1990	ISA	35
474	RP60.1	Control Center Facilities	1990	ISA	22
475	RP60.4	Documentation for Control Centers	1990	ISA	30
476	RP12.15PartII	Installation, Operation, and Maintenance of Hydrogen Sulfide Detection Instruments	1990	ISA	36
477	75.17	Control Valve Aerodynamic Noise Prediction-Formerly ANSI/ISA S75.17 - 1989	1989	ISA	32
478	75.02	Control Valve Capacity Test Procedures	1988	ISA	22
479	12.10	Area Classification in Hazardous (Classified) Dust Locations-Formerly ISA - S12.10-1988	1988	ISA	46
480	82.03	Safety Standard for Electrical and Electronic Test Measuring Controlling and Related Equipment-Formerly ISA S82.03 - 1988; Partial Revision and Redesignation of ANSI C39.5-1974	1988	ISA	30
481	77.42	Fossil Fuel Plant Feedwater Control System ù Drum-Type	1987	ISA	28
482	RP12.13partII	Installation, Operation, and Maintenance of Combustible Gas Detection Instruments	1987	ISA	28
483	75.07	Laboratory Measurement of Aerodynamic Noise Generated by Control Valves-Formerly ISA - S75.07 - 1997	1987	ISA	12
484	75.05	Control Valve Terminology	1986	ISA	43
485	72.01	PROWAY-LAN Industrial Data Highway Formerly ISA S72.01 - 1985	1986	ISA	199
486	71.04	Environmental Conditions for Process Measurement and Control Systems: Airborne Contaminants-Formerly ISA - S71.04 - 1985	1985	ISA	22
487	71.01	Environmental Conditions for Process Measurement and Control Systems: Temperature and Humidity-Formerly ISA S71.01 - 1985	1985	ISA	22
488	75.08	Installed Face-To-Face Dimensions for Flanged Clamp or Pinch Valves-Formerly ANSI/ISA - S75.08 - 1999	1985	ISA	11
489	5.5	Graphic Symbols for Process Displays-Formerly ISA S5.5 - 1985	1985	ISA	48

490	RP60.3	Human Engineering for Control Centers	1985	ISA	22
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493	67.06	Response Time Testing of Nuclear Safety-Related Instrument Channels in Nuclear Power Plants Formerly ISA S67.06 - 1984	1984	ISA	18
494	5.3	Graphic Symbols for Distributed Control/Shared Display Instrumentation Logic and Computer Systems-Formerly ISA - S5.3 - 1983	1983	ISA	22
495	RP55.1	Hardware Testing of Digital Process Computers R(1983)	1983	ISA	94
496	MC96.1	Temperature Measurement Thermocouples	1982	ISA	72
497	37.1	Electrical Transducer Nomenclature and Terminology	1982	ISA	23
498	37.1	Electrical Transducer Nomenclature and Terminology-Formerly ANSI MC 6.1-1975; Formerly ISA - S37.1-1975 (R1982)	1982	ISA	28
499	67.03	Light Water Reactor Coolant Pressure Boundary Leak Detection-Formerly ISA S67.03 - 1982	1982	ISA	46
500	37.3	Specifications and Tests for Strain Gage Pressure Transducers-Formerly ISA - S37.3-1982 (R1995)	1982	ISA	42
501	37.5	Specifications and Tests for Strain Gage Linear Accelerator Transducers-Formerly ISA - S37.5-1982 (R1995)	1982	ISA	34
502	37.6	Specifications and Tests for Potentiometric Pressure Transducers-Formerly ISA - S37.6-1982 (R1995)	1982	ISA	42
503	37.8	Specifications and Tests for Strain Gage Force Transducers-Formerly ISA - S37.8-1982 (R1995)	1982	ISA	34
504	37.10	Specifications and Tests for Piezoelectric Pressure and Sound Pressure Transducers-Formerly ISA - S37.10-1982 (R1995)	1982	ISA	36
505	37.12	Specifications and Tests for Potentiometric Displacement Transducers-Formerly ISA - S37.12-1982 (R1995)	1982	ISA	42
506	RP37.2	Guide for Specifications and Tests for Piezoelectric Acceleration Transducers for Aerospace Testing	1982	ISA	36
507	RP60.9	Piping Guide for Control Centers	1981	ISA	18
508	20	Specification Forms for Process Measurement and Control Instruments Primary Elements and Control Valves-Formerly ISA - S20-1981	1981	ISA	98
509	RP75.06	Control Valve Manifold Designs	1981	ISA	17
510	51.1	Process Instrumentation Terminology-Formerly ANSI/ISA S51.1 - 1979 (R1993)	1979	ISA	68
511	18.1	Annunciator Sequences and Specifications-Formerly ANSI/ISA - S18.1-1979	1979	ISA	54
512	RP60.8	Electrical Guide for Control Centers	1978	ISA	18
513	RP60.9	Piping Guide for Control Centers	1978	ISA	18
514	RP2.1	Manometer Tables	1978	ISA	58
515	RP31.1	Specification Installation and Calibration of Turbine Flowmeters	1977	ISA	38
516	5.2	Binary Logic Diagrams for Process Operations-Formerly ANSI/ISA 5.2-1976 (R1992)	1976	ISA	28
517	37.1	Electrical Transducer Nomenclature and Terminology-Formerly ANSI MC 6.1-1975; Formerly ISA - S37.1-1975 (R1982)	1975	ISA	28
518	50.00.01	Compatibility of Analog Signals for Electronic Industrial Process Instruments-Formerly ANSI/ISA 50.1-1982 (R1992); Formerly ANSI/ISA-50.1-1975 (R1992) Per ANSI had to do back to 1975 doc.	1975	ISA	24
519	RP52.1	Recommended Environments for Standards Laboratories	1975	ISA	28
520	75.07	Laboratory Measurement of Aerodynamic Noise Generated by Control Valves-Formerly ISA - S75.07 - 1997	1975	ISA	20
521	26	Dynamic Response Testing of Process Control Instrumentation Formerly ISA - S26-1968	1968	ISA	44
522	RP16.5	Installation, Operation, Maintenance Instructions for Glass Tube Variable Area Meters (Rotameters)	1961	ISA	11
523	RP16.6	Methods and Equipment for Calibration of Variable Area Meters (Rotameters)	1961	ISA	13
524	RP16.4	Nomenclature and Terminology for Extension - Type Variable Area Meters (Rotameters)	1960	ISA	6
525	RP16.1,2,3	Terminology, Dimensions and Safety Practices for Indicating Variable Area Meters (Rotameters) RP16.1 Glass Tube; RP16.2 Metal Tube; RP16.3 Extension Type Glass Tube	1959	ISA	10

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