

Standards Manager Web Standards List
ISA-Instrument society of America

Id	Number	Title	Year	Organization	Page
1	TR84.00.04 Part 1	Guidelines for the Implementation of ANSI/ISA-61511-1:2018	2020	ISA	
2	95.00.08	Enterprise-Control System Integration ? Part 8: Information Exchange Profiles	2020	ISA	
3	62443-3-2	Security for industrial automation and control systems, Part 3-2: Security risk assessment for system design	2020	ISA	
4	TR84.00.03	Guidance for Testing of Process Sector Safety Instrumented Functions (SIF) Implemented as or within Safety Instrumented Systems (SIS)	2019	ISA	0
5	TR101.02	HMI Usability and Performance	2019	ISA	0
6	96.03.01	Guidelines for the Specification of Heavy Duty Pneumatically Powered Quarter Turn Valve Actuators	2019	ISA	
7	96.03.04	Guidelines for the Specification of Linear Piston Pneumatic Actuators	2019	ISA	
8	TR77.00.01	Fossil Fuel Power Plant Definitions and Basic Control Concepts	2019	ISA	
9	67.01.01	Transducer and Transmitter Installation for Nuclear Safety Applications	2019	ISA	0
10	75.05.01	Control Valve Terminology	2019	ISA	0
11	77.42.01	Fossil Fuel Power Plant Feedwater Control System - Drum Type	2019	ISA	0
12	77.82.01	Selective Catalytic Reduction (SCR) Control Systems	2019	ISA	0
13	95.00.02	Enterprise-Control System Integration - Part 2: Object Model Attributes	2018	ISA	0
14	95.00.04	Enterprise-Control System Integration- Part 4: Objects and Attributes for Manufacturing Operations Management Integration	2018	ISA	0
15	95.00.05	Enterprise-Control System Integration Part 5: Business-to-Manufacturing Transactions	2018	ISA	0
16	67.04.01	Setpoints for Nuclear Safety-Related Instrumentation	2018	ISA	0
17	62443-4-1	Security for industrial automation and control systems Part 4-1: Product security development life-cycle requirements	2018	ISA	0
18	TR84.00.07	Guidance on the Evaluation of Fire, Combustible Gas and Toxic Gas System Effectiveness	2018	ISA	0
19	TR95.01	Enterprise-Control System Integration ? TR01: Master Data Profile Template	2018	ISA	0
20	TR18.2.1	Alarm Philosophy	2018	ISA	0
21	62443-4-2	Security for industrial automation and control systems, Part 4-2: Technical security requirements for IACS components	2018	ISA	0
22	62443-2-4	Security for industrial automation and control systems, Part 2-4: Security program requirements for IACS service providers	2018	ISA	0
23	61511-3	Functional Safety Safety Instrumented Systems for the Process Industry Sector Part 3: Guidelines for the determination of the required safety integrity levels	2018	ISA	0
24	61511-1	Functional Safety Safety Instrumented Systems for the Process Industry Sector Part 1: Framework, definitions, system, hardware and application programming requirements	2018	ISA	0
25	61511-2	Functional Safety Safety Instrumented Systems for the Process Industry Sector Part 2: Guidelines for the application of IEC 61511-1:2016	2018	ISA	0
26	TR84.00.08	Guidance for Application of Wireless Sensor Technology to Non-SIS Independent Protection Layers	2017	ISA	0
27	TR96.05.01	Partial Stroke Testing of Automated Block Valves	2017	ISA	0
28	TR106.00.02	Procedure Automation for Continuous Process Operations û Work Processes	2017	ISA	0
29	95.00.07	Enterprise-Control System Integration - Part 7: Alias Service Model	2017	ISA	0
30	RP105.00.01	Management of a Calibration Program for Industrial Automation and Control Systems	2017	ISA	0
31	62769-109-1	Field device integration (FDI) û Part 109-1: Profiles û HART« and WirelessHART«	2016	ISA	0

32	75.05.01	Control Valve Terminology	2016	ISA	0
33	TR18.2.2	NULL	2016	ISA	0
34	75.08.09	Face-to-Face Dimensions for Sliding Stem Flangeless Control Valves (Classes 150 300 and 600)	2016	ISA	0
35	18.2	Management of Alarm Systems for the Process Industries	2016	ISA	0
36	75.08.01	FAce-to-Face Dimensions for Integral Flanged Globe-Style Control Valve Bodies (Classes 125 150 250 300 and 600)	2016	ISA	0
37	75.08.05	Face-to-Face Dimensions for Butt-weld-End Globe-Style Control Valves (Class 150 300 600 900 1500 and 2500)	2016	ISA	0
38	96.02.01	Guidelines for the Specification of Electric Valve Actuators	2016	ISA	0
39	61010-1	SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE Part 1: General requirements - 82.02.01	2015	ISA	0
40	TR84.00.02	Safety Integrity Level (SIL) Verification of Safety Instrumented Functions	2015	ISA	0
41	96.03.02	Guidelines for the Specification of Pneumatic Rack and Pinion Valve Actuators	2015	ISA	0
42	12.10.03	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Enclosures "tD"	2015	ISA	0
43	TR88.00.02	Machine and Unit States: An Implementation Example of ISA-88	2015	ISA	0
44	75.08.08	Face-to-Centerline Dimensions for Flanged Globe-Style Angle Control Valve Bodies (Classes 150, 300, and 600)	2015	ISA	0
45	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	2015	ISA	0
46	75.10.03	Installed Face-to-Face Dimensions for Shell and Tube Flanged Pinch Valves (Classes 125 and 150)	2015	ISA	0
47	101.01	Human Machine Interfaces for Process Automation Systems	2015	ISA	0
48	TR18.2.3	Basic Alarm Design	2015	ISA	0
49	TR84.00.04 PART 1	Guidelines for the Implementation of ANSI/ISA-84.00.01-2004	2015	ISA	0
50	TR108.1	Intelligent Device Management Part 1: Concepts and Terminology	2015	ISA	0
51	TR62443-2-3	Security for industrial automation and control systems Part 2-3: Patch management in the IACS environment	2015	ISA	0
52	TR77.30.01	NULL	2015	ISA	0
53	95.00.06	Part 6: Messaging Service Model	2014	ISA	0
54	77.43.01	Fossil Fuel Power Plant Unit/ Plant Demand Development	2014	ISA	0
55	77.70.02	Fossil Fuel Power Plant Instrument Piping Installation	2014	ISA	0
56	97.00.01	Face-to-face Dimensions of Flanged Vortex Flowmeters	2014	ISA	0
57	92.00.04	Performance Requirements for Open Path Toxic Gas Detectors	2014	ISA	0
58	96.06.01	Guidelines for the Specification of Self Contained Electro-Hydraulic Valve Actuators	2014	ISA	0
59	RP77.60.02	Fossil Fuel Power Plant Human-Machine Interface: Hard Panel Alarms	2014	ISA	0
60	TR77.42.02	Fossil Fuel Power Plant Compensated Differential Pressure Based Drum Level Measurement	2014	ISA	0
61	TR92.00.03	Guide for Toxic Gas Detection as a Method of Personnel Protection	2014	ISA	0
62	12.02.02	Recommendations for the Preparation, Content, and Organization of Intrinsic Safety Control Drawings	2014	ISA	0
63	67.02.01	Nuclear Safety-Related Instrument-Sensing Line Piping and Tubing Standard for Use in Nuclear Power Plants	2014	ISA	0
64	75.10.02	Installed Face-to-Face Dimensions for Dual Pinch Flanged Clamp or Pinch Valves (Classes 125 and 150)	2014	ISA	0
65	60079-10-1	Explosive Atmospheres Part 10-1: Classification of areas Explosive gas atmospheres - 12.24.01	2014	ISA	0
66	60079-10-2	Explosive Atmospheres Part 10-2: Classification of areas - Combustible dust atmospheres - 12.10.05	2013	ISA	0
67	60079-11	Explosive Atmospheres - Part 11: Equipment protection by intrinsic safety â Edition 6.2; 12.02.01	2013	ISA	0
68	60079-15	Explosive atmospheres Part 15: Equipment protection by type of protection "n" - Edition 4; 12.12.02	2013	ISA	0
69	60079-29-1	Explosive Atmospheres Part 29-1: Gas detectors Performance requirements of detectors for flammable gases - 12.13.01; Second Printing March 12, 2014	2013	ISA	0

70	60079-31	Explosive Atmospheres Part 31: Equipment Dust Ignition Protection by Enclosure - Edition 1.1; 12.10.03	2013	ISA	0
71	75.11.01	Inherent Flow Characteristic and Rangeability of Control Valves	2013	ISA	0
72	75.13.01	Method of Evaluating the Performance of Positioners with Analog Input Signals and Pneumatic Output	2013	ISA	0
73	75.19.01	Hydrostatic Testing of Control Valves	2013	ISA	0
74	92.00.02	Installation, Operation, and Maintenance of Toxic Gas-Detection Instruments	2013	ISA	0
75	71.04	Environmental Conditions for Process Measurement and Control Systems: Airborne Contaminants	2013	ISA	0
76	75.10.01	General Requirements for Clamp or Pinch Valves	2013	ISA	0
77	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	2013	ISA	0
78	12.01.01	Definitions and Information Pertaining to Electrical Equipment in Hazardous (Classified) Locations	2013	ISA	0
79	TR106.00.01	Procedure Automation for Continuous Process Operations Models and Terminology	2013	ISA	0
80	TR77.60.04	Fossil Fuel Power Plant Human-Machine Interface - Electronic Screen Displays	2013	ISA	0
81	TR84.00.09	Security Countermeasures Related to Safety Instrumented Systems (SIS)	2013	ISA	0
82	107.1	Industry Standard File Format for Revolution-Based Tip Timing Data	2013	ISA	0
83	60079-6	Explosive Atmospheres Part 6: Equipment Protection by Oil Immersion - Third Edition; 12.00.05	2013	ISA	0
84	62443-3-3	Security for industrial automation and control systems Part 3-3: System security requirements and security levels - 99.03.03	2013	ISA	0
85	95.00.03	Enterprise-Control System Integration - Part 3: Activity Models of Manufacturing Operations Management	2013	ISA	0
86	95.00.05	Enterprise-Control System Integration - Part 5: Business-to-Manufacturing Transactions	2013	ISA	0
87	96.03.03	Guidelines for the Specification of Pneumatic Vane Type Valve Actuators	2013	ISA	0
88	12.04.04	NULL	2012	ISA	0
89	61010-2-030	NULL	2012	ISA	0
90	96.03.01	NULL	2012	ISA	0
91	95.00.04	NULL	2012	ISA	0
92	84.91.01	NULL	2012	ISA	0
93	62381	Automation Systems in the Process Industry - Factory Acceptance Test (FAT), Site Acceptance Test (SAT), and Site Integration Test (SIT)	2012	ISA	0
94	62382	Automation Systems in the Process Industry - Electrical and Instrumentation Loop Check	2012	ISA	0
95	61010-1	SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE Part 1: General requirements - 82.02.01	2012	ISA	0
96	75.01.01	Flow Equations for Sizing Control Valves	2012	ISA	0
97	77.20.01	Fossil Fuel Power Plant Simulators: Functional Requirements	2012	ISA	0
98	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	2012	ISA	0
99	TR84.00.03	Guidance for Testing of Process Sector Safety Instrumented Functions (SIF) Implemented as or within Safety Instrumented Systems (SIS)	2012	ISA	0
100	TR18.2.4	NULL	2012	ISA	0
101	TR18.2.5	NULL	2012	ISA	0
102	TR18.2.6	NULL	2012	ISA	0
103	60079-28	NULL	2012	ISA	0
104	60079-29-2	NULL	2012	ISA	0
105	TR100.15.01	NULL	2012	ISA	0
106	TR5.1.01 TR77.40.01	NULL	2012	ISA	0

107	TR100.14.01 PART 1	NULL	2011	ISA	0
108	62381	Automation Systems in the Process Industry û Factory Acceptance Test (FAT), Site Acceptance Test (SAT), and Site Integration Test (SIT)	2011	ISA	0
109	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	2011	ISA	0
110	12.27.01	Requirements for Process Sealing Between Electrical Systems and Flammable or Combustible Process Fluids	2011	ISA	0
111	77.82.01	Selective Catalytic Reduction (SCR) Control Systems	2011	ISA	0
112	12.00.03	Electrical Apparatus for Use in Class I, Zone 0 Hazardous (Classified) Locations	2011	ISA	0
113	12.02.05	Explosive Atmospheres - Part 25: Intrinsically safe electrical systems	2011	ISA	0
114	TR12.12.04	Electrical Equipment in a Class I, Division 2/Zone 2 Hazardous Location	2011	ISA	0
115	100.11a	Wireless systems for industrial automation: Process control and related applications	2011	ISA	0
116	TR100.00.03	Wireless User Requirements for Factory Automation	2011	ISA	0
117	TR100.14.01	Trustworthiness in Wireless Industrial Automation: Part I û Information for End Users and Regulators	2011	ISA	0
118	TR84.00.04Part 1	Guidelines for the Implementation of ANSI/ISA-84.00.01-2004 (IEC 61511 Mod)	2011	ISA	0
119	60079-25	NULL	2011	ISA	0
120	60079-26	NULL	2011	ISA	0
121	62453-1	NULL	2011	ISA	0
122	62453-2	NULL	2011	ISA	0
123	62453-301	NULL	2011	ISA	0
124	62453-302	NULL	2011	ISA	0
125	62453-303-1	NULL	2011	ISA	0
126	62453-303-2	NULL	2011	ISA	0
127	62453-306	NULL	2011	ISA	0
128	62453-309	NULL	2011	ISA	0
129	62453-315	NULL	2011	ISA	0
130	12.12.03	NULL	2011	ISA	0
131	60079-2	Explosive Atmospheres Part 2: Equipment protection by pressurized enclosures â pã - 12.04.01	2010	ISA	0
132	88.00.01	NULL	2010	ISA	0
133	92.00.01	NULL	2010	ISA	0
134	TR84.00.07	Guidance on the Evaluation of Fire, Combustible Gas and Toxic Gas System Effectiveness	2010	ISA	0
135	TR77.70.01	Tracking and Reporting of Instrument and Control Data	2010	ISA	0
136	RP67.04.02	Methodologies for the Determination of Setpoints for Nuclear Safety-Related Instrumentation-Equivalent to ISA - RP67.04 Part II - 1994	2010	ISA	0
137	RP77.60.02	Fossil Fuel Power Plant Human-Machine Interface: Alarms	2010	ISA	0
138	95.00.01	Enterprise-Control System Integration - Part 1: Models and Terminology	2010	ISA	0
139	95.00.02	Enterprise-Control System Integration - Part 2: Object Model Attributes	2010	ISA	0
140	77.41.01	Fossil Fuel Power Plant Boiler Combustion Controls-Formerly ISA-S77.41 - 1992	2010	ISA	0
141	77.70.02	Fossil Fuel Power Plant Instrument Piping Installation	2010	ISA	0
142	77.14.01	Fossil Fuel Power Plant Steam Turbine Controls	2010	ISA	0
143	TR104.00.03	NULL	2010	ISA	0
144	TR100.00.02	NULL	2009	ISA	0

145	60079-31	Explosive Atmospheres Part 31: Equipment Dust Ignition Protection by Enclosure - Edition 1.1; 12.10.03	2009	ISA	0
146	TR77.42.02	Fossil Fuel Power Plant Compensated Differential Pressure Based Drum Level Measurement	2009	ISA	0
147	18.02	Management of Alarm Systems for the Process Industries	2009	ISA	0
148	75.08.02	Face-to-Face Dimensions for Flangeless Control Valves (Classes 150 300 and 600)	2009	ISA	0
149	12.00.02	Certificate Standard for AEx Equipment for Hazardous (Classified) Locations	2009	ISA	0
150	12.00.05	Explosive Atmospheres - Part 6: Equipment Protection by Oil Immersion	2009	ISA	0
151	12.12.02	Electrical Apparatus for Use in Class I, Zone 2 Hazardous (Classified) Locations - Type of Protection "n"	2009	ISA	0
152	12.20.01	General Requirements for Electrical Ignition Systems for Internal Combustion Engines in Class I, Division 2 or Zone 2, Hazardous (Classified) Locations	2009	ISA	0
153	12.22.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Flameproof "d" IEC 79-1 Mod	2009	ISA	0
154	12.23.01	Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations Type of Protection - Encapsulation "m" IEC 79-18 Mod	2009	ISA	0
155	12.10.03	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Enclosures "tD"	2009	ISA	0
156	12.00.01	Electrical Apparatus for Use in Class I, Zones 0, 1 & 2 Hazardous (Classified) Locations: General Requirements	2009	ISA	0
157	100.11a	Wireless systems for industrial automation: Process control and related applications	2009	ISA	0
158	TR12.13.03	Guide for Combustible Gas Detection as a Method of Protection	2009	ISA	0
159	TR84.00.05	Guidance on the Identification of Safety Instrumented Functions (SIF) in Burner Management Systems (BMS)	2009	ISA	0
160	TR84.00.06	Safety Fieldbus Design Considerations for Process Industry Sector Applications	2009	ISA	0
161	62443-2-1	Security for Industrial Automation and Control Systems: Establishing an Industrial Automation and Control Systems Security Program - 99.02.01	2009	ISA	0
162	60079-0	NULL	2009	ISA	0
163	60079-1	NULL	2009	ISA	0
164	5.1	Instrumentation Symbols and Identification	2009	ISA	0
165	12.01.01	Definitions and Information Pertaining to Electrical Equipment in Hazardous (Classified) Locations	2009	ISA	0
166	12.02.01	Electrical Apparatus for Use in Class I, Zones 0, 1, & 2 Hazardous (Classified) Locations	2009	ISA	0
167	18.2	Management of Alarm Systems for the Process Industries	2009	ISA	0
168	99.02.01	Security for Industrial Automation and Control Systems: Establishing an Industrial Automation and Control Systems Security Program	2009	ISA	0
169	12.00.04	Explosive Atmospheres - Part 5: Equipment Protection by Powder Filling	2009	ISA	0
170	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	2008	ISA	0
171	TR96.05.01	Partial Stroke Testing of Automated Block Valves	2008	ISA	0
172	TR88.0.02	Machine and Unit States: An Implementation Example of ISA-88	2008	ISA	0
173	TR77.60.04	Fossil Fuel Power Plant Human-Machine Interface - Human-Machine Interface - Electronic Screen Displays	2008	ISA	0
174	TR77.42.02	Fossil Fuel Power Plant Compensated Differential Pressure Based Drum Level Measurement	2008	ISA	0
175	77.43.01	Fossil Fuel Power Plant Unit/Plant Demand Development - Drum Type	2008	ISA	0
176	12.00.03	Electrical Apparatus for Use in Class I, Zone 0 Hazardous (Classified) Locations	2008	ISA	0
177	77.13.01	Fossil Fuel Power Plant Steam Turbine Bypass System	2008	ISA	0
178	60079-7	NULL	2008	ISA	0
179	TR88.00.02	Machine and Unit States: An Implementation Example of ISA-88	2008	ISA	0
180	TR88.95.01	Using ISA-88 and ISA-95 Together	2008	ISA	0
181	75.10.01	General Requirements for Clamp or Pinch Valves	2008	ISA	0

182	TR85.95.01	Using ISA-88 and ISA-95 Together	2008	ISA	0
183	75.02.01	Control Valve Capacity Test Procedures	2008	ISA	0
184	TR92.06.03	Feasibility of Chlorine Detection Instrument Testing	2008	ISA	0
185	TR61804-4	NULL	2007	ISA	0
186	62443-1-1	NULL	2007	ISA	0
187	61804-3	NULL	2007	ISA	0
188	75.08.08	Face-to-Centerline Dimensions for Flanged Globe-Style Angle Control Valve Bodies (Classes 150, 300, and 600)	2007	ISA	0
189	75.10.02	Installed Face-to-Face Dimensions for Dual Pinch Flanged Clamp or Pinch Valves (Classes 125 and 150)	2007	ISA	0
190	67.01.01	Transducer and Transmitter Installation for Nuclear Safety Applications	2007	ISA	0
191	TR99.00.01	Security Technologies for Industrial Automation and Control Systems	2007	ISA	0
192	TR104.00.02	Function Blocks (FB) for Process Control - Part 4: EDD Interoperability Guideline	2007	ISA	0
193	92.04.01 PART I	NULL	2007	ISA	0
194	61010-031	NULL	2007	ISA	0
195	75.13.01	Method of Evaluating the Performance of Positioners with Analog Input Signals and Pneumatic Output-Second Printing	2007	ISA	0
196	75.19.01	Hydrostatic Testing of Control Valves	2007	ISA	0
197	75.08.04	Face-To-Face Dimensions for Butt weld-End Globe-Style Control Valves (Class 4500)	2007	ISA	0
198	75.08.05	Face-to-Face Dimensions for Butt weld-End Globe-Style Control Valves (Class 150 300 600 900 1500 and 2500)	2007	ISA	0
199	75.08.06	Face-to-Face Dimensions for Flanged Globe-Style Control Valve Bodies (Classes 900 1500 and 2500)-Formerly ISA 75.16	2007	ISA	0
200	75.08.07	Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (Classes 150 300 and 600)	2007	ISA	0
201	75.01.01	Flow Equations for Sizing Control Valves	2007	ISA	0
202	75.08.01	Face-to-Face Dimensions for Integral Flanged Globe-Style Control Valve Bodies (Classes 125 150 250 300 and 600)	2007	ISA	0
203	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)	2007	ISA	0
204	5.06.01	Functional Requirements Documentation for Control Software Applications	2007	ISA	0
205	12.02.04	Fieldbus Intrinsically Safe Concept (FISCO) and Fieldbus Non-Incendive Concept (FNICO)	2007	ISA	0
206	12.10.03	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Enclosures "tD"	2007	ISA	0
207	12.10.04	Electrical Apparatus for Use in Zone 20, Zone 21 and Zone 22 Hazardous (Classified) Locations ? Protection by Intrinsic Safety δ iD \square	2007	ISA	0
208	12.10.06	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Pressurization "pD"	2007	ISA	0
209	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	2007	ISA	0
210	12.13.04	Performance Requirements for Open Path Combustible Gas Detectors	2007	ISA	0
211	77.44.01	Fossil Fuel Power Plant - Steam Temperature Controls	2007	ISA	0
212	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	2007	ISA	0
213	104.00.01	Function Blocks (FB) For Process Control - Part 2: Electronic Device Description Language (EDDL)	2007	ISA	0
214	95.00.05	Enterprise-Control System Integration Part 3: Activity Models of Manufacturing Operations Management	2007	ISA	0
215	96.02.01	Guidelines for the Specification of Electric Valve Actuators	2007	ISA	0
216	92.04.01PartI	Performance Requirements for Instruments Used to Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres	2007	ISA	0
217	99.00.01	Security for Industrial Automation and Control Systems Part 1: Terminology Concepts and Models	2007	ISA	0

218	TR20.00.01	Specification Forms for Process Measurement and Control Instruments Part 1: General Considerations	2007	ISA	0
219	RP77.60.05	Fossil Fuel Power Plant Human Machine Interface: Task Analysis	2007	ISA	0
220	TR20.00.01	Specification Forms for Process Measurement and Control Instruments Part 1: General Considerations	2006	ISA	0
221	TR52.00.01	Recommended Environments for Standards Laboratories	2006	ISA	0
222	TR75.04.01	Control Valve Position Stability	2006	ISA	0
223	TR98.00.02	Skill Standards for Control System Technicians	2006	ISA	0
224	TR100.00.01	The Automation Engineer-s Guide to Wireless Technology Part 1 - The Physics of Radio a Tutorial	2006	ISA	0
225	88.00.04	Batch Control Part 4: Batch Production Records	2006	ISA	0
226	88.01	Batch Control Part 1: Models and Terminology	2006	ISA	0
227	77.42.01	Fossil Fuel Power Plant Feedwater Control System - Drum Type-Formerly ANSI/ISA-S77.42.01-1999	2006	ISA	0
228	12.10.06	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Pressurization "pD"	2006	ISA	0
229	12.10.07	Electrical Apparatus for Use in Zone 20, Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Encapsulation "mD"	2006	ISA	0
230	12.10.02	Electrical Apparatus for Use in Zone 20, Zone 21 and Zone 22 Hazardous (Classified) Locations - General Requirements	2006	ISA	0
231	12.10.03	Electrical Apparatus for Use in Zone 21 and Zone 22 Hazardous (Classified) Locations - Protection by Enclosures "tD"	2006	ISA	0
232	12.02.04	Fieldbus Intrinsically Safe Concept (FISCO) and Fieldbus Non-Incendive Concept (FNICO)	2006	ISA	0
233	67.04.01	Setpoints for Nuclear Safety-Related Instrumentation	2006	ISA	0
234	75.26.01	Control Valve Diagnostic Data Acquisition and Reporting	2006	ISA	0
235	61241-0	NULL	2006	ISA	0
236	61241-1	NULL	2006	ISA	0
237	61241-2	NULL	2006	ISA	0
238	61241-11	NULL	2006	ISA	0
239	61241-18	NULL	2006	ISA	0
240	60079-27	NULL	2006	ISA	0
241	SP100.14	Wireless Network Optimized for Industrial Monitoring	2006	ISA	0
242	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	0
243	TR12.13.03	Guide for Combustible Gas Detection as a Method of Protection	2005	ISA	0
244	TR84.00.04 PART 2	NULL	2005	ISA	0
245	75.05.01	Control Valve Terminology-Replaces 75.05-1983	2005	ISA	0
246	12.00.01	Electrical Apparatus for Use in Class I, Zones 0, 1 & 2 Hazardous (Classified) Locations: General Requirements	2005	ISA	0
247	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	0
248	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	0
249	77.20	Fossil Fuel Power Plant Simulators - Functional Requirements	2005	ISA	0
250	77.41.01	Fossil Fuel Power Plant Boiler Combustion Controls-Formerly ISA-S77.41 - 1992	2005	ISA	0
251	77.70	Fossil Fuel Power Plant Instrument Piping Installation	2005	ISA	0
252	95.00.03	Enterprise-Control System Integration Part 3: Activity Models of Manufacturing Operations Management	2005	ISA	0
253	TR84.00.04Part 1	Guidelines for the Implementation of ANSI/ISA-84.00.01-2004 (IEC 61511 Mod)	2005	ISA	0

254	TR67.04.09	Graded Approaches To Setpoint Determination	2005	ISA	0
255	TR12.13.02	Investigation of Fire and Explosion Accidents in the Fuel-Related Industries - A Manual by Kuchta	2005	ISA	0
256	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	0
257	RP77.60.02	Fossil Fuel Power Plant Human-Machine Interface: Alarms	2005	ISA	0
258	TR12.13.01	Flammability Characteristics of Combustible Gases and Vapors	2005	ISA	0
259	RP77.60.04	Fossil Fuel Power Plant Human-Machine Interface û CRT Displays	2004	ISA	0
260	TR12.21.01	Use of Fiber Optic Systems in Class I Hazardous (Classified) Locations	2004	ISA	0
261	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	0
262	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	0
263	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	0
264	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	0
265	18.1	Annunciator Sequences and Specifications-Formerly ANSI/ISA - S18.1-1979	2004	ISA	0
266	12.04.01	Electrical Apparatus for Explosive Gas Atmospheres - Part 2 Pressurized Enclosures "p"-IEC 60079-2 MOD	2004	ISA	0
267	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	0
268	75.08.09	Face-to-Face Dimensions for Sliding Stem Flangeless Control Valves (Classes 150 300 and 600)	2004	ISA	0
269	75.08.02	Face-to-Face Dimensions for Flangeless Control Valves (Classes 150 300 and 600)	2003	ISA	0
270	12.12.02	Electrical Apparatus for Use in Class I, Zone 2 Hazardous (Classified) Locations - Type of Protection "n"	2003	ISA	0
271	12.13.01	Performance Requirements for Combustible Gas Detectors-IEC 61779-1 through 5 Mod	2003	ISA	0
272	12.13.02	NULL	2003	ISA	0
273	12.27.01	Requirements for Process Sealing Between Electrical Systems and Flammable or Combustible Process Fluids	2003	ISA	0
274	88.00.03	Batch Control Part 3: General and Site Recipe Models and Representation	2003	ISA	0
275	RP12.06.01	Recommended Practice for Wiring Methods for Hazardous (Classified) Locations Instrumentation Part 1: Intrinsic Safety	2003	ISA	0
276	RP12.13.02	Recommended Practice for the Installation Operation and Maintenance of Combustible Gas Detection Instruments-IEC 61779-6 MOD	2003	ISA	0
277	TR91.00.02	Criticality Classification Guideline for Instrumentation	2003	ISA	0
278	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	0
279	TR84.00.02Part 1	Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation Techniques Part 1: Introduction	2002	ISA	0
280	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	0
281	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	0
282	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	0
283	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	0
284	TR84.00.03	Guidance for Testing of Process Sector Safety Instrumented Functions (SIF) Implemented as or within Safety Instrumented Systems (SIS)	2002	ISA	0

285	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	0
286	98.00.01	Qualifications and Certification of Control System Technicians	2002	ISA	0
287	77.43.01	Fossil Fuel Power Plant Unit/Plant Demand Development - Drum Type	2002	ISA	0
288	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	0
289	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	0
290	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	0
291	37.16.01	A Guide for the Dynamic Calibration of Pressure Transducers	2002	ISA	0
292	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	0
293	67.01.01	Transducer and Transmitter Installation for Nuclear Safety Applications	2002	ISA	0
294	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	0
295	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	0
296	67.06.01	Performance Monitoring for Nuclear Safety-Related Instrument Channels in Nuclear Power Plants	2002	ISA	0
297	75.01.01	Flow Equations for Sizing Control Valves	2002	ISA	0
298	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	0
299	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	0
300	75.11.01	Inherent Flow Characteristic and Rangeability of Control Valves-Formerly ISA - S75.11 - 1985 (R1997)	2002	ISA	0
301	75.08.01	Face-to-Face Dimensions for Integral Flanged Globe-Style Control Valve Bodies (Classes 125 150 250 300 and 600)	2002	ISA	0
302	76.00.02	Modular Component Interfaces for Surface-Mount Fluid Distribution Components - Part 1: Elastomeric Seals	2002	ISA	0
303	TR84.00.02 PART 1	NULL	2002	ISA	0
304	TR84.00.02 PART 2	NULL	2002	ISA	0
305	TR84.00.02 PART 3	NULL	2002	ISA	0
306	TR84.00.02 PART 4	NULL	2002	ISA	0
307	TR84.00.02 PART 5	NULL	2002	ISA	0
308	20.00.03	NULL	2001	ISA	0
309	75.25	Test Procedure for Control Valve Response Measurement from Step Inputs	2001	ISA	0
310	75.19.01	Hydrostatic Testing of Control Valves	2001	ISA	0
311	75.08.07	Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (Classes 150 300 and 600)	2001	ISA	0
312	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	0
313	75.08.04	Face-To-Face Dimensions for Butt-weld-End Globe-Style Control Valves (Class 4500)	2001	ISA	0
314	77.44.02	Fossil Fuel Power Plant Steam Temperature Control System Once-Through Type	2001	ISA	0
315	88.00.02	Batch Control Part 2: Data Structures and Guidelines for Languages	2001	ISA	0

316	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	0
317	95.00.01	Enterprise-Control System Integration - Part 1: Models and Terminology	2001	ISA	0
318	95.00.02	Enterprise-Control System Integration - Part 2: Object Model Attributes	2001	ISA	0
319	95.00.03	Enterprise-Control System Integration Part 3: Activity Models of Manufacturing Operations Management	2001	ISA	0
320	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	0
321	RP77.60.05	Fossil Fuel Power Plant Human Machine Interface: Task Analysis	2001	ISA	0
322	RP42.00.01	Nomenclature for Instrument Tube Fittings	2001	ISA	0
323	RP67.04.02	Methodologies for the Determination of Setpoints for Nuclear Safety-Related Instrumentation-Equivalent to ISA - RP67.04 Part II - 1994	2000	ISA	0
324	RP77.60.02	Fossil Fuel Power Plant Human-Machine Interface: Alarms	2000	ISA	0
325	TR50.02Part3&4	Fieldbus Standard for Use in Industrial Control Systems, Parts 3 & 4: Technical Report for Fieldbus Data Link Layer ù Tutorial	2000	ISA	0
326	TR50.02Part9	Fieldbus Standard for Use in Industrial Control Systems: User Layer Technical Report	2000	ISA	0
327	TR75.25.02	Control Valve Response Measurement from Step Inputs	2000	ISA	0
328	95.00.01	Enterprise-Control System Integration - Part 1: Models and Terminology	2000	ISA	0
329	77.44.01	Fossil Fuel Power Plant - Steam Temperature Controls	2000	ISA	0
330	75.05.01	Control Valve Terminology-Replaces 75.05-1983	2000	ISA	0
331	67.14.01	Qualifications and Certification of Instrumentation and Control Technicians in Nuclear Facilities-Formerly ANSI/ISA - S67.14.01 - 2000	2000	ISA	0
332	67.04.01	Setpoints for Nuclear Safety-Related Instrumentation	2000	ISA	0
333	75.25.01	Test Procedure for Control Valve Response Measurement from Step Inputs	2000	ISA	0
334	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	0
335	12.13.01	Performance Requirements for Combustible Gas Detectors-IEC 61779-1 through 5 Mod	2000	ISA	0
336	TR50.02, PART 9	NULL	2000	ISA	0
337	TR50.02, PARTS 3&4	NULL	2000	ISA	0
338	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	0
339	12.01.01	Definitions and Information Pertaining to Electrical Equipment in Hazardous (Classified) Locations	1999	ISA	0
340	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	0
341	77.13.01	Fossil Fuel Power Plant Steam Turbine Bypass System	1999	ISA	0
342	75.04.01	Control Valve Position Stability	1999	ISA	0
343	75.08	Installed Face-To-Face Dimensions for Flanged Clamp or Pinch Valves-Formerly ANSI/ISA - S75.08 - 1999	1999	ISA	0
344	77.42.01	Fossil Fuel Power Plant Feedwater Control System - Drum Type-Formerly ANSI/ISA-S77.42.01-1999	1999	ISA	0
345	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	0
346	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	0
347	RP92.03.02	Installation, Operation, and Maintenance of Ammonia Detection Instruments (25-500 ppm Full Scale)	1999	ISA	0

348	TR92.06.03	Feasibility of Chlorine Detection Instrument Testing	1999	ISA	0
349	TR12.13.02	Investigation of Fire and Explosion Accidents in the Fuel-Related Industries - A Manual by Kuchta	1999	ISA	0
350	TR12.06.01	Electrical Equipment in a Class I Division 2/Zone 2 Hazardous Location	1999	ISA	0
351	TR12.13.01	Flammability Characteristics of Combustible Gases and Vapors	1999	ISA	0
352	RP92.03.02	Installation Operation and Maintenance of Ammonia Detection Instruments (25-500 ppm Full Scale)	1999	ISA	0
353	RP92.06.02	Installation Operation and Maintenance of Chlorine Detection Instruments (0.5-30 ppm Full Scale)	1999	ISA	0
354	RP92.0.02PARTII	NULL	1998	ISA	0
355	RP92.02.02PARTII	Installation Operation and Maintenance of Carbon Monoxide Detection Instruments (50-1000 ppm Full Scale)	1998	ISA	0
356	RP76.0.01	Analyzer System Inspection and Acceptance	1998	ISA	0
357	TR75.04.01	Control Valve Position Stability	1998	ISA	0
358	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	0
359	92.06.01	Performance Requirements for Chlorine Detection Instruments (0.5-30 ppm Full Scale)-Formerly ISA-S92.06.01-1998	1998	ISA	0
360	92.0.01PartI	Performance Requirements for Toxic Gas-Detection Instruments: Hydrogen Sulfide	1998	ISA	0
361	92.02.01PartI	Performance Requirements for Toxic Gas-Detection Instruments: Hydrogen Sulfide	1998	ISA	0
362	92.03.01	Performance Requirements for Ammonia Detection Instruments (25-500 ppm)-Formerly ISA-S92.03.01-1998	1998	ISA	0
363	50.02PART5	Fieldbus Standard for Use in Industrial Control Systems Part 5: Application Layer Service Definition	1998	ISA	0
364	50.02PART6	Fieldbus Standard for Use in Industrial Control Systems Part 6: Application Layer Protocol Specifications	1998	ISA	0
365	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	0
366	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	0
367	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	0
368	50.02PART3	Fieldbus Standard for Use in Industrial Control Systems Part 3: Data Link Service Definition	1997	ISA	0
369	50.02PART4	Fieldbus Standard for Use in Industrial Control Systems Part 4: Data Link Protocol Specification	1997	ISA	0
370	75.07	Laboratory Measurement of Aerodynamic Noise Generated by Control Valves-Formerly ISA - S75.07 - 1997	1997	ISA	0
371	75.02	Control Valve Capacity Test Procedures	1996	ISA	0
372	75.13	Method of Evaluating the Performance of Positioners with Analog Input Signals and Pneumatic Output Formerly ISA S75.13 - 1996	1996	ISA	0
373	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	0
374	7.0.01	Quality Standard for Instrument Air-Formerly ANSI/ISA S7.0.01-1996	1996	ISA	0
375	92.04.01PartI	Performance Requirements for Instruments Used to Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres	1996	ISA	0
376	RP12.2.02	Recommendations for the Preparation Content and Organization of Intrinsic Safety Control Drawings	1996	ISA	0
377	RP12.4	Pressurized Enclosures	1996	ISA	0
378	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	0
379	84.01	Application of Safety Instrumented Systems for the Process Industries Formerly ANSI/ISA S84.01 - 1996	1996	ISA	0
380	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	0
381	75.21	Process Data Presentation for Control Valves	1996	ISA	0

382	TR67.04.08	Setpoints for Sequenced Actions	1996	ISA	0
383	TR77.60.04	Fossil Fuel Power Plant Human-Machine Interface - Human-Machine Interface - Electronic Screen Displays	1996	ISA	0
384	TR88.0.03	Possible Recipe Procedure Presentation Formats	1996	ISA	0
385	RP75.21	Process Data Presentation for Control Valves	1996	ISA	0
386	RP92.04.02PA RTII	Installation Operation and Maintenance of Instruments Used to Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres	1996	ISA	0
387	RP92.04.02 PART II	NULL	1996	ISA	0
388	TR12.2	Intrinsically Safe System Assessment Using the Entity Concept	1995	ISA	0
389	RP75.23	Considerations for Evaluating Control Valve Cavitation	1995	ISA	0
390	RP37.2	Guide for Specifications and Tests for Piezoelectric Acceleration Transducers for Aerospace Testing	1995	ISA	0
391	RP60.2	Control Center Design Guide and Terminology	1995	ISA	0
392	TR77.81.05	Standard Software Interfaces for CEMS Relative Accuracy Test Audit Data	1995	ISA	0
393	77.44	Fossil Fuel Plant Steam Temperature Control System ù Drum Type	1995	ISA	0
394	91.01	Identification of Emergency Shutdown Systems and Controls That Are Critical to Maintaining Safety in Process Industries	1995	ISA	0
395	88.01	Batch Control Part 1: Models and Terminology	1995	ISA	0
396	77.70	Fossil Fuel Power Plant Instrument Piping Installation	1995	ISA	0
397	RP12.6	Wiring Practices for Hazardous (Classified) Locations Instrumentation Part I: Intrinsic Safety	1995	ISA	0
398	37.5	Specifications and Tests for Strain Gage Linear Acceleration Transducers	1995	ISA	0
399	37.8	Specifications and Tests for Strain Gage Force Transducers	1995	ISA	0
400	12.13PartI	Performance Requirements, Combustible Gas Detectors	1995	ISA	0
401	37.3	Specifications and Tests for Strain Gage Pressure Transducers-Formerly ISA - S37.3-1982 (R1995)	1995	ISA	0
402	37.5	Specifications and Tests for Strain Gage Linear Accelerator Transducers-Formerly ISA - S37.5-1982 (R1995)	1995	ISA	0
403	37.6	Specifications and Tests for Potentiometric Pressure Transducers-Formerly ISA - S37.6-1982 (R1995)	1995	ISA	0
404	37.8	Specifications and Tests for Strain Gage Force Transducers-Formerly ISA - S37.8-1982 (R1995)	1995	ISA	0
405	37.10	Specifications and Tests for Piezoelectric Pressure and Sound Pressure Transducers-Formerly ISA - S37.10-1982 (R1995)	1995	ISA	0
406	37.12	Specifications and Tests for Potentiometric Displacement Transducers-Formerly ISA - S37.12-1982 (R1995)	1995	ISA	0
407	75.19	Hydrostatic Testing of Control Valves	1995	ISA	0
408	75.23	Considerations for Evaluating Control Valve Cavitation	1995	ISA	0
409	75.14	Face-To-Face Dimensions for Butt weld-End Globe-Style Control Valves (ANSI Class 4500)	1995	ISA	0
410	75.04	Face-to-Face Dimensions for Flangeless Control Valves (ANSI Classes 150, 300, and 600)	1995	ISA	0
411	75.01	Flow Equations for Sizing Control Valves	1995	ISA	0
412	71.03	Environmental Conditions for Process Measurement and Control Systems: Mechanical Influences-Formerly ANSI/ISA S71.03 - 1995	1995	ISA	0
413	72.02	Manufacturing Message Specification: Companion Standard for Process Control Formerly ANSI/ISA S72.02 - 1993; Identical to ISO/IEC 9506-6	1994	ISA	0
414	67.10	Sample-Line Piping and Tubing Standard for Use in Nuclear Power Plants	1994	ISA	0
415	67.14	Qualifications and Certification of Instrumentation and Control Technicians in Nuclear Facilities	1994	ISA	0
416	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	0
417	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	0

418	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	0
419	77.20	Fossil Fuel Power Plant Simulators - Functional Requirements	1994	ISA	0
420	67.01	Transducer and Transmitter Installation for Nuclear Safety Applications Formerly ANSI/ISA S67.01 - 1994	1994	ISA	0
421	67.04PartI	Setpoints for Nuclear Safety-Related Instrumentation	1994	ISA	0
422	50.02	Fieldbus Standard for Use in Industrial Control Systems Part 2: Physical Layer Specification and Service Definition	1994	ISA	0
423	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	0
424	77.70	Fossil Fuel Power Plant Instrument Piping Installation	1994	ISA	0
425	82.01	Safety Standard for Electrical and Electronic Test, Measuring, Controlling, and Related Equipment - General Requirements	1994	ISA	0
426	77.43	Fossil Fuel Power Plant Unit/Plant Demand Development Drum Type-Formerly ANSI/ISA S77.43 - 1994	1994	ISA	0
427	RP67.04PartII	Methodologies for the Determination of Setpoints for Nuclear Safety-Related Instrumentation	1994	ISA	0
428	51.1	Process Instrumentation Terminology	1993	ISA	0
429	51.1	Process Instrumentation Terminology-Formerly ANSI/ISA S51.1 - 1979 (R1993)	1993	ISA	0
430	75.14	Face-To-Face Dimensions for Butt-weld-End Globe-Style Control Valves (ANSI Class 4500)	1993	ISA	0
431	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	0
432	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	0
433	50.02PART2	Fieldbus Standard for Use in Industrial Control Systems Part 2: Physical Layer Specification and Service Definition	1992	ISA	0
434	50.1	Compatibility of Analog Signals for Electronic Industrial Process Instruments Formerly ANSI/ISA 50.1-1982 (R1992)	1992	ISA	0
435	18.1	Annunciator Sequences and Specifications-Formerly ANSI/ISA - S18.1-1979	1992	ISA	0
436	5.1	Instrumentation Symbols and Identification	1992	ISA	0
437	5.2	Binary Logic Diagrams for Process Operations-Formerly ANSI/ISA 5.2-1976 (R1992)	1992	ISA	0
438	50.1	Compatibility of Analog Signals for Electronic Industrial Process Instruments	1992	ISA	0
439	181	Annunciator Sequences and Specifications	1992	ISA	0
440	77.41	Fossil Fuel Power Plant Boiler Combustion Controls Formerly ISA S77.41 - 1992	1992	ISA	0
441	RP42.1	(Withdrawn)Nomenclature for Instrument Tube Fittings	1992	ISA	0
442	RP60.11	Crating Shipping and Handling for Control Centers	1991	ISA	0
443	5.4	Instrument Loop Diagrams-Formerly ANSI/ISA 5.4-1991	1991	ISA	0
444	12.1	Definitions and Information Pertaining to Electrical Instruments in Hazardous (Classified) Locations	1991	ISA	0
445	71.02	Environmental Conditions for Process Measurement and Control Systems: Power-Formerly ISA S71.02 - 1991	1991	ISA	0
446	75.11	Inherent Flow Characteristic and Rangeability of Control Valves-Formerly ISA - S75.11 - 1985 (R1997)	1991	ISA	0
447	75.17	Control Valve Aerodynamic Noise Prediction-Formerly ANSI/ISA S75.17 - 1989	1991	ISA	0
448	75.20	Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (ANSI Classes 150, 300, and 600)	1991	ISA	0
449	12.15PartI	Performance Requirements for Hydrogen Sulfide Detection Instruments (10-100 ppm)	1990	ISA	0
450	RP60.1	Control Center Facilities	1990	ISA	0
451	RP60.4	Documentation for Control Centers	1990	ISA	0
452	RP12.15PartII	Installation, Operation, and Maintenance of Hydrogen Sulfide Detection Instruments	1990	ISA	0

453	75.17	Control Valve Aerodynamic Noise Prediction-Formerly ANSI/ISA S75.17 - 1989	1989	ISA	0
454	75.02	Control Valve Capacity Test Procedures	1988	ISA	0
455	12.10	Area Classification in Hazardous (Classified) Dust Locations-Formerly ISA - S12.10-1988	1988	ISA	0
456	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	0
457	77.42	Fossil Fuel Plant Feedwater Control System - Drum-Type	1987	ISA	0
458	RP12.13partII	Installation, Operation, and Maintenance of Combustible Gas Detection Instruments	1987	ISA	0
459	75.07	Laboratory Measurement of Aerodynamic Noise Generated by Control Valves-Formerly ISA - S75.07 - 1997	1987	ISA	0
460	75.05	Control Valve Terminology	1986	ISA	0
461	72.01	PROWAY-LAN Industrial Data Highway Formerly ISA S72.01 - 1985	1986	ISA	0
462	71.04	Environmental Conditions for Process Measurement and Control Systems: Airborne Contaminants-Formerly ISA - S71.04 - 1985	1985	ISA	0
463	71.01	Environmental Conditions for Process Measurement and Control Systems: Temperature and Humidity-Formerly ISA S71.01 - 1985	1985	ISA	0
464	75.08	Installed Face-To-Face Dimensions for Flanged Clamp or Pinch Valves-Formerly ANSI/ISA - S75.08 - 1999	1985	ISA	0
465	5.5	Graphic Symbols for Process Displays-Formerly ISA S5.5 - 1985	1985	ISA	0
466	RP60.3	Human Engineering for Control Centers	1985	ISA	0
467	RP60.6	Nameplates Labels and Tags for Control Centers	1984	ISA	0
468	RP74.01	Application and Installation of Continuous-Belt Weighbridge Scales	1984	ISA	0
469	67.06	Response Time Testing of Nuclear Safety-Related Instrument Channels in Nuclear Power Plants Formerly ISA S67.06 - 1984	1984	ISA	0
470	5.3	Graphic Symbols for Distributed Control/Shared Display Instrumentation Logic and Computer Systems-Formerly ISA - S5.3 - 1983	1983	ISA	0
471	RP55.1	Hardware Testing of Digital Process Computers R(1983)	1983	ISA	0
472	MC96.1	Temperature Measurement Thermocouples	1982	ISA	0
473	37.1	Electrical Transducer Nomenclature and Terminology	1982	ISA	0
474	37.1	Electrical Transducer Nomenclature and Terminology-Formerly ANSI MC 6.1-1975; Formerly ISA - S37.1-1975 (R1982)	1982	ISA	0
475	67.03	Light Water Reactor Coolant Pressure Boundary Leak Detection-Formerly ISA S67.03 - 1982	1982	ISA	0
476	37.3	Specifications and Tests for Strain Gage Pressure Transducers-Formerly ISA - S37.3-1982 (R1995)	1982	ISA	0
477	37.5	Specifications and Tests for Strain Gage Linear Accelerator Transducers-Formerly ISA - S37.5-1982 (R1995)	1982	ISA	0
478	37.6	Specifications and Tests for Potentiometric Pressure Transducers-Formerly ISA - S37.6-1982 (R1995)	1982	ISA	0
479	37.8	Specifications and Tests for Strain Gage Force Transducers-Formerly ISA - S37.8-1982 (R1995)	1982	ISA	0
480	37.10	Specifications and Tests for Piezoelectric Pressure and Sound Pressure Transducers-Formerly ISA - S37.10-1982 (R1995)	1982	ISA	0
481	37.12	Specifications and Tests for Potentiometric Displacement Transducers-Formerly ISA - S37.12-1982 (R1995)	1982	ISA	0
482	RP37.2	Guide for Specifications and Tests for Piezoelectric Acceleration Transducers for Aerospace Testing	1982	ISA	0
483	RP60.9	Piping Guide for Control Centers	1981	ISA	0
484	20	Specification Forms for Process Measurement and Control Instruments Primary Elements and Control Valves-Formerly ISA - S20-1981	1981	ISA	0
485	RP75.06	Control Valve Manifold Designs	1981	ISA	0
486	51.1	Process Instrumentation Terminology-Formerly ANSI/ISA S51.1 - 1979 (R1993)	1979	ISA	0
487	18.1	Annunciator Sequences and Specifications-Formerly ANSI/ISA - S18.1-1979	1979	ISA	0
488	RP60.8	Electrical Guide for Control Centers	1978	ISA	0
489	RP60.9	Piping Guide for Control Centers	1978	ISA	0

490	RP2.1	Manometer Tables	1978	ISA	0
491	RP31.1	Specification Installation and Calibration of Turbine Flowmeters	1977	ISA	0
492	5.2	Binary Logic Diagrams for Process Operations-Formerly ANSI/ISA 5.2-1976 (R1992)	1976	ISA	0
493	37.1	Electrical Transducer Nomenclature and Terminology-Formerly ANSI MC 6.1-1975; Formerly ISA - S37.1-1975 (R1982)	1975	ISA	0
494	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	0
495	RP52.1	Recommended Environments for Standards Laboratories	1975	ISA	0
496	75.07	Laboratory Measurement of Aerodynamic Noise Generated by Control Valves-Formerly ISA - S75.07 - 1997	1975	ISA	0
497	26	Dynamic Response Testing of Process Control Instrumentation Formerly ISA - S26-1968	1968	ISA	0
498	RP16.5	Installation, Operation, Maintenance Instructions for Glass Tube Variable Area Meters (Rotameters)	1961	ISA	0
499	RP16.6	Methods and Equipment for Calibration of Variable Area Meters (Rotameters)	1961	ISA	0
500	RP16.4	Nomenclature and Terminology for Extension - Type Variable Area Meters (Rotameters)	1960	ISA	0
501	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	0

Hercules Ebooks Institute

www.herculesebooks.com info@herculesebooks.com +989141908737