

Standards Manager Web Standards List

ASA-Acoustical society of America

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4	S3.55 PART 8	Electroacoustics û Simulators of human head and ear - Part 8: Acoustic coupler for high-frequency measurements of hearing aids and earphones coupled to the ear by means of ear inserts	2023	ASA	
5	S1.22	Scales and Sizes for Frequency Characteristics and Polar Diagrams in Acoustics	2021	ASA	0
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10	S1.15 PART 5	Electroacoustics û Measurement microphones û Part 5: Methods for pressure calibration of working standard microphones by comparison	2021	ASA	0
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12	S1.15 PART 7	Electroacoustics û Measurement microphones - Part 7: Values for the difference between free field and pressure sensitivity levels of laboratory standard microphones	2021	ASA	0
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14	S12.79	Acoustics û Test methods for the qualification of freefield environments	2021	ASA	
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16	S12.6	Methods for Measuring the Real-Ear Attenuation of Hearing Protectors	2020	ASA	0
17	S1.42	Design Response of Weighting Networks for Acoustical Measurements	2020	ASA	0
18	S1.45	IEEE Standard Letter Symbols and Abbreviations for Quantities Used in Acoustics	2020	ASA	0
19	S12.61	Declaration and Verification of Noise Emission Values of Machinery, Equipment, and Products	2020	ASA	0
20	S12.72	Procedure for Measuring the Ambient Noise Level in a Room	2020	ASA	0
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22	S2.80 PART 2	Mechanical vibration Measurement and evaluation of machine vibration Part 2: Land-based gas turbines, steam turbines and generators in excess of 40 MW, with fluid-film bearings and rated speeds of 1 500 r/min, 1 800 r/min, 3 000 r/min and 3 600 r/min	2019	ASA	0
23	S2.81 PART 2	Mechanical vibration Rotor balancing Part 2: Vocabulary	2019	ASA	0
24	S2.81 PART 11	Mechanical vibration Rotor balancing Part 11: Procedures and tolerances for rotors with rigid behaviour	2019	ASA	0
25	S2.81 PART 12	Mechanical vibration Rotor balancing Part 12: Procedures and tolerances for rotors with flexible behaviour	2019	ASA	0
26	S2.81 PART 14	Mechanical vibration Rotor balancing Part 14: Procedures for assessing balance errors	2019	ASA	0
27	S12.60 PART 2	Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools, Part 2: Relocatable Classroom Factors	2019	ASA	0
28	S3.71	Methods for Measuring the Effect of Head-worn Devices on Directional Sound Localization in the Horizontal Plane	2019	ASA	0
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32	S2.9	American National Standard Parameters for Specifying Damping Properties of Materials and System Damping	2018	ASA	0
33	TR S12.9 PART 6	Rationale for Withdrawing ANSI/ASA S12.9-2008/Part 6	2018	ASA	0
34	S1.18	Method for Determining the Acoustic Impedance of Ground Surfaces - Includes Access to Additional Content	2018	ASA	0
35	S12.71	American National Standard Performance Criteria for Systems that Estimate the Attenuation of Passive Hearing Protectors for Individual Users	2018	ASA	0
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43	S12.51	AMERICAN NATIONAL STANDARD Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure Precision methods for reverberation test rooms (a Nationally Adopted International Standard)	2017	ASA	0
44	S12.12	American National Standard Engineering Method for the Determination of Sound Power Levels of Noise Sources Using Sound Intensity	2017	ASA	0
45	S12.9 PART 5	American National Standard Quantities and Procedures for Description and Measurement of Environmental Sound Part 5: Sound Level Descriptors for Determination of Compatible Land Use	2017	ASA	0
46	S12.68	American National Standard Methods of Estimating Effective A-Weighted Sound Pressure Levels When Hearing Protectors are Worn - Includes Access to Additional Content	2017	ASA	0
47	S3.42	American National Standard Testing Hearing Aids with a Broad-Band Noise Signal	2017	ASA	0
48	S3.42 PART 2	American National Standard Testing Hearing Aids Part 2: Methods for characterizing signal processing in hearing aids with a speech-like signal (a nationally adopted international standard)	2017	ASA	0
49	S1.25	American National Standard Specification for Personal Noise Dosimeters	2017	ASA	0
50	S12.50	American National Standard Acoustics Determination of sound power levels of noise sources Guidelines for the use of basic standards - Nationally Adopted International Standards	2017	ASA	0
51	S2.8	American National Standard Technical Information Used for Resilient Mounting Applications - Includes Erratum	2017	ASA	0
52	S3.37	American National Standard Preferred Earhook Nozzle Thread for Postauricular Hearing Aids	2017	ASA	0
53	S12.62	American National Standard Acoustics Attenuation of sound during propagation outdoors Part 2: General method of calculation - Nationally Adopted International Standards	2017	ASA	0
54	S3.4	AMERICAN NATIONAL STANDARD Procedure for the Computation of Loudness of Steady Sounds	2017	ASA	0
55	S12.44	American National Standard Methods for Calculation of Sound Emitted by Machinery and Equipment at Workstations and Other Specified Positions from Sound Power Level	2017	ASA	0
56	S3.5	American National Standard Methods for Calculation of the Speech Intelligibility Index	2017	ASA	0
57	S2.75 PART 1	AMERICAN NATIONAL STANDARD Shaft Alignment Methodology, Part 1: General Principles, Methods, Practices, and Tolerances	2017	ASA	0

58	S2.75 PART 2	American National Standard Shaft Alignment Methodology, Part 2: Vocabulary	2017	ASA	0
59	S12.43	American National Standard Methods for Measurement of Sound Emitted by Machinery and Equipment at Workstations and Other Specified Positions	2017	ASA	0
60	S12.76	AMERICAN NATIONAL STANDARD Methods for Measurement of Supersonic Jet Noise from Uninstalled Military Aircraft Engines	2017	ASA	0
61	S12.9 PART 7	American National Standard Quantities and Procedures for Description and Measurement of Environmental Sound, Part 7: Measurement of Low-frequency Noise and Infrasound Outdoors in the Presence of Wind and Indoors in Occupied Spaces	2016	ASA	0
62	S12.5	American National Standard Acoustics - Requirements for the performance and calibration of reference sound sources used for the determination of sound power levels (a nationally adopted international standard)	2016	ASA	0
63	S12.19	American National Standard Measurement of Occupational Noise Exposure	2016	ASA	0
64	S2.26	American National Standard Vibration Testing Requirements and Acceptance Criteria for Shipboard Equipment	2016	ASA	0
65	S12.23	American National Standard Method for the Designation of Sound Power Emitted by Machinery and Equipment	2016	ASA	0
66	S2.70	AMERICAN NATIONAL STANDARD Guide for the Measurement and Evaluation of Human Exposure to Vibration Transmitted to the Hand	2016	ASA	0
67	S12.57	AMERICAN NATIONAL STANDARD Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure Engineering/survey methods for use in situ in a reverberant environment - Nationally Adopted International Standards	2016	ASA	0
68	S3.52	American National Standard Measurements of the Threshold of Hearing and Signal Detectability in a Sound Field	2016	ASA	0
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70	S12.56	AMERICAN NATIONAL STANDARD Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure Survey method using an enveloping measurement surface over a reflecting plane - Nationally Adopted International Standar	2016	ASA	0
71	TR S12.13	Evaluating the Effectiveness of Hearing Conservation Programs through Audiometric Data Base Analysis	2016	ASA	0
72	S1.40	AMERICAN NATIONAL STANDARD Specifications and Verification Procedures for Sound Calibrators	2016	ASA	0
73	S1.8	American National Standard Reference Values for Levels Used in Acoustics and Vibrations	2016	ASA	0
74	S1.15 PART 1	AMERICAN NATIONAL STANDARD MEASUREMENT MICROPHONES â__ PART 1: SPECIFICATIONS FOR LABORATORY STANDARD MICROPHONES	2016	ASA	0
75	S1.6	American National Standard Preferred Frequencies and Filter Band Center Frequencies for Acoustical Measurements	2016	ASA	0
76	S3.7	American National Standard Method for Measurement and Calibration of Earphones	2016	ASA	0
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78	S12.6	American National Standard Methods for Measuring the Real-Ear Attenuation of Hearing Protectors	2016	ASA	0
79	S1.42	American National Standard Design Response of Weighting Networks for Acoustical Measurements	2016	ASA	0
80	S12.70	American National Standard Criteria for Evaluating Speech Privacy in Healthcare Facilities	2016	ASA	0
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82	S2.24	American National Standard Graphical Presentation of the Complex Modulus of Viscoelastic Materials	2016	ASA	0
83	S12.15	AMERICAN NATIONAL STANDARD For Acoustics Portable Electric Power Tools, Stationary and Fixed Electric Power Tools, and Gardening Appliances Measurement of Sound Emitted	2016	ASA	0
84	S12.1	American National Standard Guidelines for Preparation of Standard Procedures to Determine the Noise Emission from Sources	2016	ASA	0
85	S12.54	American National Standard Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Engineering methods for an essentially free field over a reflecting plane - Nationally Adopted International Standar	2016	ASA	0

86	S12.3	American National Standard Statistical Methods for Determining and Verifying Stated Noise Emission Values of Machinery and Equipment	2016	ASA	0
87	S2.2	American National Standard Methods for the Calibration of Shock and Vibration Pickups	2016	ASA	0
88	S3.44 PART 1	American National Standard Acoustics - Estimation of Noiseâinduced Hearing Loss-Part 1: Method for Calculating Expected Noiseâinduced Permanent Threshold Shift (a modified nationally adopted international standard)	2016	ASA	0
89	S12.17	American National Standard Impulse Sound Propagation for Environmental Noise Assessment	2016	ASA	0
90	S2.16	American National Standard Vibratory Noise Measurements and Acceptance Criteria of Shipboard Equipment	2016	ASA	0
91	S2.46	American National Standard Characteristics to be Specified for Seismic Transducers	2015	ASA	0
92	S12.9 PART 4	American National Standard Quantities and Procedures for Description and Measurement of Environmental Sound Part 4: Noise Assessment and Prediction of Long-term Community Response	2015	ASA	0
93	S12.7	American National Standard Methods for Measurement of Impulse Noise	2015	ASA	0
94	S3.55 PART 3	AMERICAN NATIONAL STANDARD Electroacoustics Simulators of Human Head and Ear Part 3: Acoustic Coupler for the Calibration of Supra-aural Earphones Used in Audiometry (a nationally adopted international standard)	2015	ASA	0
95	S2.34	American National Standard Guide to the Experimental Determination of Rotational Mobility Properties and the Complete Mobility Matrix	2015	ASA	0
96	S1.15 PART 2	American National Standard Measurement Microphones Part 2: Primary Method for Pressure Calibration of Laboratory Standard Microphones by the Reciprocity Technique	2015	ASA	0
97	S3.41	American National Standard Audible Emergency Evacuation Signal	2015	ASA	0
98	S12.72	American National Standard Procedure for Measuring the Ambient Noise Level in a Room	2015	ASA	0
99	S1.16	American National Standard Method for Measuring the Performance of Noise Discriminating and Noise Canceling Microphones	2015	ASA	0
100	S3.35	American National Standard Method of Measurement of Performance Characteristics of Hearing Aids Under Simulated Real-Ear Working Conditions	2015	ASA	0
101	S3.20	American National Standard Bioacoustical Terminology	2015	ASA	0
102	S12.53 PART 2	American National Standard Acoustics Determination of sound power levels of noise sources using sound pressure Engineering methods for small, movable sources in reverberant fields - Part 2: Methods for special reverberation test rooms - Nationally Adopted	2015	ASA	0
103	S12.60 PART 1	American National Standard Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools, Part 1: Permanent Schools - Includes Interpretations : March 2014	2015	ASA	0
104	S12.69	American National Standard Procedure for Testing Railroad Horns ex situ	2015	ASA	0
105	S2.61	American National Standard Guide to the Mechanical Mounting of Accelerometers	2015	ASA	0
106	S1.4 PART 3	American National Standard Electroacoustics - Sound Level Meters - Part 3: Periodic Tests (a nationally adopted international standard)	2014	ASA	0
107	S1.11 PART 1	American National Standard Electroacoustics Octave-band and Fractional-octave-band Filters Part 1: Specifications (a nationally adopted international standard)	2014	ASA	0
108	S1.4 PART 2	American National Standard Electroacoustics Sound Level Meters Part 2: Pattern Evaluation Tests (a nationally adopted international standard)	2014	ASA	0
109	S2.28	American National Standard Guide for the Measurement and Evaluation of Broadband Vibration of Surface Ship Auxiliary Rotating Machinery	2014	ASA	0
110	S3.55 PART 1	American National Standard Electroacoustics Simulators of Human Head and Ear Part 1: Ear Simulator for the Measurement of Supra-aural and Circumaural Earphones (a nationally adopted international standard)	2014	ASA	0
111	S3.2	American National Standard Method for Measuring the Intelligibility of Speech over Communication Systems	2014	ASA	0
112	S2.32	American National Standard Methods for the Experimental Determination of Mechanical Mobility. Part II: Measurements Using Single-Point Translational Excitation	2014	ASA	0
113	S3/SC1.4 TR	Sound Exposure Guidelines for Fishes and Sea Turtles	2014	ASA	0
114	S3.25	American National Standard For an Occluded Ear Simulator	2014	ASA	0

115	S1.17 PART 1	American National Standard Microphone Windscreens Part 1: Test Procedures for Measurements of Insertion Loss in Still Air	2014	ASA	0
116	S1.26	American National Standard Methods for Calculation of the Absorption of Sound by the Atmosphere	2014	ASA	0
117	S2.27	American National Standard Guidelines for the Measurement and Evaluation of Vibration of Ship Propulsion Machinery	2014	ASA	0
118	S3.47	American National Standard Specification of Performance Measurement of Hearing Assistance Devices/Systems	2014	ASA	0
119	S3.22	American National Standard Specification of Hearing Aid Characteristics	2014	ASA	0
120	S3.46	American National Standard Methods of Measurement of Real-Ear Performance Characteristics of Hearing Aids	2014	ASA	0
121	S12.64 PART 1	American National Standard Quantities and Procedures for Description and Measurement of Underwater Sound from Ships Part 1: General Requirements	2014	ASA	0
122	S12.60 PART 2	American National Standard Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools, Part 2: Relocatable Classroom Factors	2014	ASA	0
123	S2.62	American National Standard Shock Test Requirements for Equipment in a Rugged Shock Environment - Includes Access to Additional Content	2014	ASA	0
124	S3.55 PART 5	American National Standard Electroacoustics Simulators of Human Head and Ear Part 5: 2 cm3 Coupler for the Measurement of Hearing Aids and Earphones Coupled to the Ear by Means of Ear Inserts (a modified nationally adopted international standard)	2014	ASA	0
125	S3/SC1.100/S1 2.100	American National Standard Methods to Define and Measure the Residual Sound in Protected Natural and Quiet Residential Areas	2014	ASA	0
126	S2.4	American National Standard Method for Specifying the Characteristics of Auxiliary Analog Equipment for Shock and Vibration Measurements	2014	ASA	0
127	S2.25	American National Standard Guide for the Measurement, Reporting, and Evaluation of Hull and Superstructure Vibration in Ships	2014	ASA	0
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129	S2.73	American National Standard Mechanical Vibration and Shock Hand-arm Vibration Measurement and Evaluation of the Vibration Transmissibility of Gloves at the Palm of the Hand (a nationally adopted international standard)	2014	ASA	0
130	S3.45	American National Standard Procedures for Testing Basic Vestibular Function	2014	ASA	0
131	S2.31	American National Standard Methods for the Experimental Determination of Mechanical Mobility. Part I: Basic Definitions and Transducers	2014	ASA	0
132	S2.1	American National Standard Mechanical vibration, shock and condition monitoring Vocabulary - Nationally Adopted International Standards	2014	ASA	0
133	S12.8	American National Standard Methods for Determining the Insertion Loss of Outdoor Noise Barriers	2013	ASA	0
134	S2.29	American National Standard Guide for the Measurement and Evaluation of Vibration of Machine Shafts on Shipboard Machinery	2013	ASA	0
135	S1.1	American National Standard Acoustical Terminology	2013	ASA	0
136	S3.1	American National Standard Maximum Permissible Ambient Noise Levels for Audiometric Test Rooms	2013	ASA	0
137	S12.16	American National Standard Guidelines for the Specification of Noise of New Machinery	2013	ASA	0
138	S1.14	American National Standard Recommendations for Specifying and Testing the Susceptibility of Acoustical Instruments to Radiated Radio-Frequency Electromagnetic Fields, 25 MHz to 1 GHz	2013	ASA	0
139	S12.67	American National Standard Pre-Installation Airborne Sound Measurements and Acceptance Criteria of Shipboard Equipment	2013	ASA	0
140	S2.23	American National Standard Single Cantilever Beam Method for Measuring the Dynamic Mechanical Properties of Viscoelastic Materials	2012	ASA	0
141	S1.20	American National Standard Procedures for Calibration of Underwater Electroacoustic Transducers	2012	ASA	0
142	S12.75	American National Standard Methods for the Measurement of Noise Emissions from High Performance Military Jet Aircraft	2012	ASA	0

143	S12.55	American National Standard Acoustics Determination of sound power levels and sound energy levels of noise sources using sound pressure Precision methods for anechoic rooms and hemi-anechoic rooms - Nationally Adopted International Standards	2012	ASA	0
144	S2.72 PART 1 AMD 1	American National Standard Mechanical vibration and shock Evaluation of human exposure to whole-body vibration Part 1: General requirements, AMENDMENT 1 - Nationally Adopted International Standards	2012	ASA	0
145	S2.22	American National Standard Resonance Method for Measuring the Dynamic Mechanical Properties of Viscoelastic Materials	2012	ASA	0
146	S2.71	American National Standard Guide to the Evaluation of Human Exposure to Vibration in Buildings	2012	ASA	0
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149	S2.21	American National Standard Method for Preparation of a Standard Material for Dynamic Mechanical Measurements	2012	ASA	0
150	S2.72 PART 4	American National Standard Mechanical Vibration and Shock Evaluation of Human Exposure to Whole Body Vibration Part 4: Guidelines for the Evaluation of the Effects of Vibration and Rotational Motion on Passenger and Crew Comfort in Fixed-Guideway Transpor	2012	ASA	0
151	S3.39	American National Standard Specifications for Instruments to Measure Aural Acoustic Impedance and Admittance (Aural Acoustic Immittance)	2012	ASA	0
152	S3.13	American National Standard Mechanical Coupler for Measurement of Bone Vibrators	2012	ASA	0
153	S12.14	American National Standard Methods for the Field Measurement of the Sound Output of Audible Public Warning Devices Installed at Fixed Locations Outdoors	2012	ASA	0
154	S2.72 PART 1	American National Standard Mechanical vibration and shock Evaluation of human exposure to whole-body vibration Part 1: General requirements - Nationally Adopted International Standards	2012	ASA	0
155	S12.65	American National Standard For Rating Noise with Respect to Speech Interference	2011	ASA	0
156	S12.10 PART 2	American National Standard Acoustics - Measurement of Airborne Noise Emitted by Information Technology and Telecommunications Equipment - Part 2: Declaration of Noise Emission Levels	2011	ASA	0
157	S2.20	American National Standard Estimating Airblast Characteristics for Single Point Explosions in Air, with a Guide to Evaluation of Atmospheric Propagation and Effects	2011	ASA	0
158	S1.13	American National Standard Measurement of Sound Pressure Levels in Air	2010	ASA	0
159	S12.42	American National Standard Methods for the Measurement of Insertion Loss of Hearing Protection Devices in Continuous or Impulsive Noise Using Microphone-in-Real-Ear or Acoustic Test Fixture Procedures	2010	ASA	0
160	S1.18	American National Standard Method for Determining the Acoustic Impedance of Ground Surfaces - Includes Access to Additional Content	2010	ASA	0
161	S3.6	American National Standard Specification for Audiometers	2010	ASA	0
162	S12.10 PART 1	American National Standard Acoustics - Measurement of Airborne Noise Emitted by Information Technology and Telecommunications Equipment - Part 1: Determination of Sound Power Level and Emission Sound Pressure Level	2010	ASA	0
163	S1.11	American National Standard Specification for Octave-Band and Fractional-Octave-Band Analog and Digital Filters - Errata: 2005	2009	ASA	0
164	S12.18	American National Standard Procedures for Outdoor Measurement of Sound Pressure Level	2009	ASA	0
165	S3.21	American National Standard Methods for Manual Pure-Tone Threshold Audiometry	2009	ASA	0
166	S12.60	American National Standard Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools	2009	ASA	0
167	S12.2	American National Standard Criteria for Evaluating Room Noise	2008	ASA	0
168	S1.43	American National Standard Specifications for Integrating-Averaging Sound Level Meters	2007	ASA	0
169	S1.24 TR	American National Standard Bubble Detection and Cavitation Monitoring	2007	ASA	0
170	S1.22	American National Standard Scales and Sizes for Frequency Characteristics and Polar Diagrams in Acoustics	2007	ASA	0

171	S12.10	American National Standard Acoustics Measurement of airborne noise emitted by information technology and telecommunications equipment	2007	ASA	0
172	S1.4	American National Standard Specification for Sound Level Meters - Amendment S1.4A: 1985	2006	ASA	0
173	S2.48	American National Standard Servo-Hydraulic Test Equipment for Generating Vibration - Methods of Describing Characteristics	2006	ASA	0
174	S3.44	American National Standard Determination of Occupational Noise Exposure and Estimation of Noise-Induced Hearing Impairment	2006	ASA	0
175	S1.9	American National Standard Instruments for the Measurement of Sound Intensity	2006	ASA	0
176	S2.43	American National Standard Criteria for Evaluating Flexible Rotor Balance	2005	ASA	0
177	S2.60	American National Standard Balancing Machines - Enclosures and Other Safety Measures	2005	ASA	0
178	S2.7	American National Standard Balancing Terminology	2004	ASA	0
179	S2.19	American National Standard Mechanical Vibration - Balance Quality Requirements of Rigid Rotors, Part 1: Determination of Possible Unbalance, Including Marine Applications	2004	ASA	0
180	S2.42	American National Standard Procedures for Balancing Flexible Rotors	2004	ASA	0
181	S2.17	American National Standard Techniques of Machinery Vibration Measurement	2004	ASA	0
182	S3.18 PART 4	American National Standard Mechanical Vibration and Shock - Evaluation of Human Exposure to Whole Body Vibration - Part 4: Guidelines for the Evaluation of the Effects of Vibration and Rotational Motion on Passenger and Crew Comfort in Fixed-Guideway Tran	2003	ASA	0
183	S3.40	American National Standard Mechanical Vibration and ShockHand-Arm VibrationMethod for the Measurement and Evaluation of the Vibration Transmissibility of Gloves at the Palm of the Hand	2002	ASA	0
184	S3.18	American National Standard Mechanical Vibration and ShockEvaluation of Human Exposure to Whole-Body VibrationPart 1: General Requirements	2002	ASA	0
185	S12.30	American National Standard Guidelines for the Use of Sound Power Standards and for the Preparation of Noise Test Codes	2002	ASA	0
186	S12.31	American National Standard Precision Methods for the Determination of Sound Power Levels of Broad-Band Noise Sources in Reverberation Rooms	2001	ASA	0
187	S2.47	American National Standard Vibration of Buildings - Guidelines for the Measurement of Vibrations and Evaluation of Their Effects on Buildings	2001	ASA	0
188	S2.38	American National Standard Field Balancing Equipment - Description and Evaluation	2001	ASA	0
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190	S12.35	American National Standard Precision Methods for the Determination of Sound Power Levels of Noise Sources in Anechoic and Hemi-Anechoic Rooms	2001	ASA	0
191	S2.58	American National Standard Auxiliary Tables for Vibration Generators - Methods of Describing Equipment Characteristics	2001	ASA	0
192	S3.29	American National Standard Guide to the Evaluation of Human Exposure to Vibration in Buildings - Erratum 1998	2001	ASA	0
193	S2.13 PART 1	American National Standard Mechanical Vibration of Non-Reciprocating Machines - Measurements on Rotating Shafts and Evaluation - Part 1: General Guidelines	2001	ASA	0
194	S12.32	American National Standard Precision Methods for the Determination of Sound Power Levels of Discrete-Frequency and Narrow-Band Noise Sources in Reverberation Rooms	2001	ASA	0
195	S2.40	American National Standard Mechanical Vibration of Rotating and Reciprocating Machinery - Requirements for Measuring Vibration Severity	2001	ASA	0
196	S2.41	American National Standard Mechanical Vibration of Large Rotating Machines with Speed Range from 10 to 200 Rev/s - Measurement and Evaluation of Vibration Severity In Situ	2001	ASA	0
197	S3.32	American National Standard Mechanical Vibration and Shock Affecting Man - Vocabulary	1999	ASA	0
198	S12.33	American National Standard Engineering Methods for the Determination of Sound Power Levels of Noise Sources in a Special Reverberation Test Room	1997	ASA	0
199	S12.36	American National Standard Survey Methods for the Determination of Sound Power Levels of Noise Sources	1997	ASA	0

200	S1.12	American National Standard Laboratory Standard Microphones, Specs. for	1997	ASA	0
201	S12.11	American National Standard Method for the Measurement of Noise Emitted by Small Air-Moving Devices	1997	ASA	0
202	S3.14	American National Standard Rating Noise with Respect to Speech Interference	1997	ASA	0
203	S12.34	American National Standard Engineering Methods for the Determination of Sound Power Levels of Noise Sources for Essentially Free-Field Conditions over a Reflecting Plane	1997	ASA	0
204	S3.34	American National Standard Guide for the Measurement and Evaluation of Human Exposure to Vibration Transmitted to the Hand	1997	ASA	0
205	S12.4	American National Standard Assessment of High-Energy Impulsive Sounds with Respect to Residential Communities	1993	ASA	0
206	S3.43	American National Standard Standard Reference Zero for the Calibration of Pure-Tone Bone- Conduction Audiometers	1992	ASA	0
207	S12.40	American National Standard Sound Level Descriptors for Determination of Compatible Land Use	1990	ASA	0
208	S3.19	American National Standard Method for Measurement of Real-Ear Protection of Hearing Protectors and Physical Attenuation of Ear Muffs	1990	ASA	0
209	S3.3	American National Standard Methods for Measurement of Electroacoustical Characteristics of Hearing Aids	1990	ASA	0
210	S3.28	American National Standard Methods for the Evaluation of the Potential Effect on Human Hearing of Sounds with Peak A-Weighted Sound Pressure Levels Above 120 Decibels and Peak C-Weighted Sound Pressure Levels Below 140 Decibels Draft	1986	ASA	0
211	B28.1	SAFETY SPECIFICATIONS FOR MILLS AND CALENDERS IN THE RUBBER AND PLASTICS INDUSTRIES	1972	ASA	0
212	A42.4	Specifications for Interior Lathing and Furring	1967	ASA	0
213	C50.4	American National Standard Direct-Current Generators, Direct-Current Motors, and Direct-Current Commutating Machines in General	1965	ASA	0
214	A42.1	American National Standard Gypsum Plastering	1964	ASA	0
215	A14.1	American National Standard Portable Wood Ladders	1959	ASA	0
216	B28.1	American National Standard Mills and Calenders in the Rubber Industry	1959	ASA	0
217	A42.4	American National Standard Interior Lathing and Furring	1950	ASA	0
218	A14	American National Standard Construction, Care, and Use of Ladders	1935	ASA	0

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