

SL.#	PS #	TITLE
1.	PS-291-1963 IEC-65 -1961	Safety requirements for electric mains operated electronic radio receiving apparatus. (Withdrawn & superseded by PS-1007/1974)
2.	PS-301-1963 IEC-50 (07)-1956	Electronics. (Withdrawn & superseded by PS-2111(521)1990 and PS-2111(531) 1990)
3.	PS-302-1963 IEC-50(08)-1960	Electroacoustics. (Withdrawn & superseded by PS-2111(801)1990 and PS-2111(806)/1990)
4.	PS-310-1963 IEC-50(31)/1959	Signalling and security apparatus for railways. (Withdrawn)
5.	PS-315-1963 IEC-50(62)/1961	Waveguides. (Withdrawn & superseded by PS-2111(726)/1990)
6.	PS-316-1963 IEC-50(70)/1959	Electrobiology. (Withdrawn & superseded by PS-2111(881)/1990)
7.	PS-481-1965	Low-cost low-sensitivity single-band medium wave radio receivers for a.c. mains or battery operation.
8.	PS-482-1965	Medium sensitivity single-band medium-wave radio receivers for a.c. mains or battery operation.
9.	PS-483-1965	Medium and short wave radio receivers for a.c. mains or battery operation.
10.	PS-1003-1974 IEC-27-2/1972	Letter symbols to be used in electrical technology. Telecommunications and electronics. (Withdrawn)
11.	PS-1005-1994 IEC-62/1992	Marking codes for resistors and capacitors. (1 st Revision) (Withdrawn & superseded by PS:IEC 60062-2015 (2 nd Revision)
12.	PS-1006-1974 IEC-63/1963	Preferred number series for resistors and capacitors. (Withdrawn)
13.	PS-1007-1974 IEC-65/1972	Safety requirements for mains operated electronic and related equipment for domestic and similar general use. (Replaced PS-291/1963) (Withdrawn & superseded by PS: IEC 60065-2001)
14.	PS-1008-1974 IEC-67/1966	Dimensions of electronic tubes and valves. (Withdrawn)
15.	PS-1036-1974 IEC-78/1967	Characteristic impedances and dimensions of radio frequency coaxial cables. (Withdrawn & superseded by PS-2998/1991)
16.	PS-1037/1974 IEC-80/1964	Fixed capacitors for direct current using impregnated paper or paper / plastic film dielectric. (Withdrawn)
17.	PS-1038/1974 IEC-91/1958	Recommended methods of measurement on receivers for frequency-modulation broadcast transmissions. (Withdrawn & superseded by PS-1275-4/1998)
18.	PS-1040/1974 IEC-94/1968	Magnetic tape sound recording and reproducing systems. Dimensions and characteristics.

		(Withdrawn & superseded by PS-3360-1/1994)
19.	PS-1041/1974 IEC-96-0/1970	Radio-frequency cables. Guide to the design of detailed specifications. (Withdrawn)
20.	PS-1042/1974 IEC-96-1/1971	Radio-frequency cables. General requirements and measuring methods. (Withdrawn)
21.	PS-1043/1974 IEC-96-2/1961	Radio-frequency cables. Relevant cable specifications. (Withdrawn & superseded by PS-3542-2/1998)
22.	PS-1044/1974 IEC-98/1964	Processed disk records and reproducing equipment. (Withdrawn & superseded by PS-4502/1999)
23.	PS-1047/1974 IEC-100/1962	Methods for the measurement of direct interelectrode capacitances of electronic tubes and valves. (Withdrawn)
24.	PS-1048/1974	Aluminum electrolytic capacitors for long life (type 1) and for general purpose application (type 2).
25.	PS-1049/1974 IEC-106/1974	Recommended methods of measurement of radiated and conducted interference from receivers for amplitude-modulation, frequency-modulation and television broadcast transmissions. (Withdrawn & superseded by PS-2898/1990)
26.	PS-1050/1974 IEC-107/1960	Recommended methods of measurement of receivers for television broadcast transmissions. (Withdrawn & superseded by PS-4123-1/1998, PS-4123-2/1998, PS-4123-3/1998, PS-4123-4/1998, PS-4123-5/1998 and PS-4123-6/1998)
27.	PS-1051/1974 IEC-108/1967	Ceramic dielectric capacitors. Type 1. (Withdrawn & superseded by PS-4496-8/1999)
28.	PS-1053-1/1989	Fixed resistors for use in electronic equipment- Part 1: Generic specification. (1 st Revision) (Based on IEC-115-1/1982)
29.	PS-1053-2/1990	Fixed resistors for use in electronic equipment- Part 2: Sectional specification. Fixed low-power, non-wirewound resistors. (Replaced PS-1054/1974) (Based on IEC-115-2/1982)
30.	PS-1053-2-1/1990	Fixed resistors for use in electronic equipment- Part 2: Blank detail specification: Fixed low-power non-wirewound resistors. Assessment level E. (Replaced PS-1054/1974) (Based on IEC-115-2-1/1982)
31.	PS-1053-4/1990	Fixed resistors for use in electronic equipment- Part 4: Sectional specification: Fixed power resistors. (Based on IEC-115-4/1982)
32.	PS-1053-4-1/1990	Fixed resistors for use in electronic equipment- Part 4: Blank detail specification: Fixed power resistors. Assessment level E. (Based on IEC-115-4-1/1983)
33.	PS-1053-4-2/2001	Fixed resistors for use in electronic equipment-

		Part 4: Blank detail specification: Fixed power resistors. Assessment level F. (Based on IEC-115-4-2/1992)
34.	PS-1053-4-3/2001	Fixed resistors for use in electronic equipment- Part 4: Blank detail specification: Fixed power resistors, heat-sink types. Assessment level H. (Based on IEC-115-4-3/1993)
35.	PS-1053-5/1991	Fixed resistors for use in electronic equipment- Part 5: Sectional specification: Fixed precision resistors. (Based on IEC-115-5/1982)
36.	PS-1053-5-1/1991	Fixed resistors for use in electronic equipment- Part 5: Blank detail specification: Fixed precision resistors. Assessment level E. (Based on IEC-115-5-1/1983)
37.	PS-1053-6/1991	Fixed resistors for use in electronic equipment- Part 6: Sectional specification: Fixed resistor networks with individually measurable resistors. (Based on IEC-115-6/1983)
38.	PS-1053-6-1/1991	Fixed resistors for use in electronic equipment- Part 6: Blank detail specification: Fixed resistor networks with individually measurable resistors, all of equal value and equal dissipation. Assessment level E. (Based on IEC-115-6-1/1983)
39.	PS-1053-6-2/1992	Fixed resistors for use in electronic equipment- Part 6: Blank detail specification: Fixed resistor networks with individually measurable resistors, of either different resistance values or different rated dissipations. Assessment level E. (Based on IEC-115-6-2/1983)
40.	PS-1053-7/1993	Fixed resistors for use in electronic equipment- Part 7: Sectional specification: Fixed resistor networks in which not all resistors are individually measurable. (Based on IEC-115-7/1984)
41.	PS-1053-7-1/1993	Fixed resistors for use in electronic equipment- Part 7: Blank detail specification: Fixed resistor networks in which not all resistors are individually measurable. Assessment level E. (Based on IEC-115-7-1/1984)
42.	PS-1053-8/1995	Fixed resistors for use in electronic equipment. Part 8: Sectional specification: Fixed chip resistors. (Based on IEC-115-8/1989)
43.	PS-1053-8-1/1995	Fixed resistors for use in electronic equipment. Part 8: Blank detail specification: Fixed chip resistors. Assessment level E. (Based on IEC-115-8-1/1989)
44.	PS-1053-9/2012	Fixed resistors for use in electronic equipment – Part 9: Sectional specification: Fixed surface mount resistor networks with individually measurable resistors. (Based on IEC-60115-9/2003)

45.	PS-1053-9-1/2012	Fixed resistors for use in electronic equipment – Part 9-1: Blank detail specification: Fixed surface mount resistor network with individually measurable resistors - Assessment level EZ. (Based on IEC-60115-9-1/2003)
46.	PS-1054/1974 IEC-115-2/1972	Fixed low power non-wirewound resistors.- Selection of methods of test and general requirements. (Withdrawn & superseded by PS-1053-2/ 1990 and PS-1053-2-1/ 1990)
47.	PS-1055/1974 IEC-115-3/1971	Wirewound resistors. Type – 1. Selection of methods of test and general requirements. (Withdrawn)
48.	PS-1056/1974 IEC-115-3-1/1971	Wirewound resistors. Type – 1. Detail specification. (Withdrawn)
49.	PS-1057/1974 IEC-116/1959	Recommendations for receiver-type metallized mica capacitors for use in electronic equipment. (Withdrawn & superseded by PS-4496-5/1999)
50.	PS-1064/1974 IEC-117-6/1964	Recommended graphical symbols. Variability, examples of resistors, elements of electronic tubes, valves and rectifiers. (Withdrawn)
51.	PS-1065/1974 IEC-117-7/1971	Recommended graphical symbols. Semiconductor devices. Capacitors. (Withdrawn)
52.	PS-1066/1974 IEC-117-8/1971	Recommended graphical symbols. Symbols for architectural diagrams. (Withdrawn)
53.	PS-1067/1974 IEC-117-9/1968	Recommended graphical symbols. Telephony, telegraphy and transducers. (Withdrawn & superseded by PS-2342)
54.	PS-1068/1974 IEC-117-10/1968	Recommended graphical symbols. Aerials (Antennas) and radio stations. (Withdrawn & superseded by PS-2342)
55.	PS-1069/1974 IEC-117-11/1968	Recommended graphical symbols. Microwave technology. (Withdrawn & superseded by PS-2342)
56.	PS-1070/1974 IEC-117-12/1968	Recommended graphical symbols. Frequency spectrum diagrams. (Withdrawn & superseded by PS-2342)
57.	PS-1071/1974 IEC-117-13/1968	Recommended graphical symbols. Block symbols for transmission and miscellaneous applications. (Withdrawn & superseded by PS-2342)
58.	PS-1072/1974 IEC-117-14/1968	Recommended graphical symbols. Telecommunication lines and accessories. (Withdrawn)
59.	PS-1073/1974	Recommended graphical symbols.

	IEC-117-15/1972	Binary logic elements. (Withdrawn & superseded by PS-2342)
60.	PS-1074/1974 IEC-117-16/1972	Recommended graphical symbols. Symbols for ferrite cores and magnetic storage matrices. (Withdrawn & superseded by PS-2342)
61.	PS-1075/1974 IEC-118/1959	Recommended methods for measurements of the electro-acoustical characteristics of hearing aids. (Withdrawn)
62.	PS-1076/1974 IEC-119/1960	Recommendations for polycrystalline semiconductor rectifier stacks and equipment. (Withdrawn & superseded by PS-4127/1998)
63.	PS-1077/1974 IEC-122-1/1962	Quartz crystal units for frequency control and selection. Section One: Standard values and conditions. Section Two: Test conditions. (Withdrawn & superseded by PS-3148-1/1992)
64.	PS-1078/1974 IEC-122-3/1962	Quartz crystal units for frequency control and selection. Section Three: Guide to the use of quartz oscillators, crystals. (Withdrawn & superseded by PS-3148-2/1998)
65.	PS-1079/1974 IEC-122-4/1962	Quartz crystal units for frequency control and selection. Section Four: Standard outlines. (Withdrawn & superseded by PS-3148-3/1998)
66.	PS-1080/1974 IEC-123/1961	Recommendations for sound level meters. (Withdrawn)
67.	PS-1081/1974 IEC-125/1961	General classification of ferromagnetic oxide materials and definitions of terms. (Withdrawn & superseded by PS-2111(901)/ 1990)
68.	PS-1082/1974 IEC-126/1973	PS reference coupler for the measurement of hearing aids using earphones coupled to the ear by means of ear inserts. (Withdrawn)
69.	PS-1083/1974 IEC-130-0/1970	Connectors for frequencies below 3 MHz. Guide to drawing information in detail specifications. (Withdrawn)
70.	PS-1084/1974 IEC-130-1/1962	Connectors for frequencies below 3 MHz. General requirements and measuring methods. (Withdrawn)
71.	PS-1085/1974 IEC-130-2/1965	Connectors for frequencies below 3 MHz. Connectors for radio receivers and associated sound equipment. (Withdrawn)
72.	PS-1086/1974 IEC-130-3/1965	Connectors for frequencies below 3 MHz. Battery connectors. (Withdrawn)
73.	PS-1087/1974 IEC-130-4/1966	Connectors for frequencies below 3 MHz. Circular multipole connectors with threaded coupling. (Withdrawn)
74.	PS-1088/1974	Connectors for frequencies below 3 MHz.

	IEC-130-5/1966	Rectangular multipole connectors with blade contacts. (Withdrawn)
75.	PS-1089/1974 IEC-130-6/1965	Connectors for frequencies below 3 MHz. Rectangular miniature multipole connectors with blade contacts. (Withdrawn)
76.	PS-1090/1974 IEC-130-7/1971	Connectors for frequencies below 3 MHz. Circular multipole connectors with bayonet or push-pull coupling. (Withdrawn)
77.	PS-1091/1974 IEC-130-8/1969	Connectors for frequencies below 3 MHz. Concentric connectors for audio circuits in radio receivers. (Withdrawn)
78.	PS-1092/1974 IEC-130-9/1971	Connectors for frequencies below 3 MHz. Circular connectors for radio and associated sound equipment. (Withdrawn)
79.	PS-1093/1974 IEC-130-10/1971	Connectors for frequencies below 3 MHz. Connectors for coupling an external low-voltage power supply to portable entertainment equipment. (Withdrawn)
80.	PS-1094/1974 IEC-130-11/1971	Connectors for frequencies below 3 MHz. Edge socket connectors with closed ends and having a contact spacing of 2.54 mm (0.1 in) mating either with board mounted connectors or printed wiring boards with edge board contacts. (Withdrawn)
81.	PS-1095/1974 IEC-130-12/1973	Connectors for frequencies below 3 MHz. Link and test connectors. (Withdrawn)
82.	PS-1096/1974 IEC-130-13/1971	Connectors for frequencies below 3 MHz. Edge socket connectors with open ends, off-centre guide, having a contact spacing of 2.54 mm (0.1 in). (Withdrawn)
83.	PS-1100/1974 IEC-132-1/1962	Rotary wafer switches (low current rating)- General requirements and measuring methods. (Withdrawn)
84.	PS-1101/1974 IEC-132-2/1963	Rotary wafer switches (low current rating)- Rotary wafer switches with central mounting. (Withdrawn)
85.	PS-1102/1974 IEC-132-3/1963	Rotary wafer switches (low current rating)- Rotary wafer switches with two-hole mounting. (Withdrawn)
86.	PS-1103/1974 IEC-132-4/1966	Rotary wafer switches (low current rating)- Rotary wafer switches with central mounting; maximum 12 positions; maximum diameter 40 mm. (Withdrawn)
87.	PS-1104/1974 IEC-132-5/1966	Rotary wafer switches (low current rating)- Rotary wafer switches with two-hole mounting; maximum 26 positions; maximum diameter 60 mm.

		(Withdrawn)
88.	PS-1105/1974 IEC-133/1967	Dimensions of pot-cores made of ferromagnetic oxides and associated parts. (Withdrawn)
89.	PS-1106/1974 IEC-134/1961	Rating systems for electronic tubes and valves and analogous semiconductor devices. (Withdrawn)
90.	PS-1107/1974 IEC-135/1961	Numbering of electrodes and designation of units in electronic tubes and valves. (Withdrawn)
91.	PS-1108/1974 IEC-138/1962	Methods of measurement of essential electrical properties of receiving aerials in the frequency range from 30 MHz to 1000 MHz. (Withdrawn & superseded by PS-2996-2/1992, PS-2996-3/1992 and PS-2996-4/1992)
92.	PS-1109/1974 IEC-139/1962	Preparation of outline drawings of oscilloscope and picture tubes. (Withdrawn)
93.	PS-1111/1974 IEC-146/1973	Semiconductor convertors. (Withdrawn & superseded by PS-2899-4/1990)
94.	PS-1112/1974 IEC-147-0/1966	Essential ratings and characteristics of semiconductor devices and general principles of measuring methods. General and terminology. (Withdrawn & superseded by PS-2345/1990)
95.	PS-1113/1974 IEC-147-1/1972	Essential ratings and characteristics of semiconductor devices and general principles of measuring methods. Essential ratings and characteristics. (Withdrawn & superseded by PS-2345/1990)
96.	PS-1114/1974 IEC-147-2/1963	Essential ratings and characteristics of semiconductor devices and general principles of measuring methods. General principles of measuring methods. (Withdrawn & superseded by PS-2345/1990)
97.	PS-1115/1974 IEC-147-3/1970	Essential ratings and characteristics of semiconductor devices and general principles of measuring methods. Reference methods of measurement. (Withdrawn & superseded by PS-2345/1990)
98.	PS-1116/1974 IEC-148/1969	Letter symbols for semiconductor devices and integrated microcircuits. (Withdrawn)
99.	PS-1117/1974 IEC-149-1/1963	Sockets and accessories for electronic plug-in devices. General requirements and methods of test. (Withdrawn)
100.	PS-1118/1974 IEC-149-2/1965	Sockets and accessories for electronic plug-in devices. Specification sheets for sockets and dimensions of wiring jigs and pin straighteners. (Withdrawn)

101.	PS-1119/1974 IEC-151-0/1966	Measurements of the electrical properties of electronic tubes. Precautions relating to methods of measurement of electronic tubes and valves. (Withdrawn)
102.	PS-1120/1974 IEC-151-1/1963	Measurements of the electrical properties of electronic tubes. Measurement of electrode current. (Withdrawn)
103.	PS-1121/1974 IEC-151-2/1963	Measurements of the electrical properties of electronic tubes. Measurement of heater or filament current. (Withdrawn)
104.	PS-1122/1974 IEC-151-3/1963	Measurements of the electrical properties of electronic tubes. Measurement of equivalent input and output admittances. (Withdrawn)
105.	PS-1123/1974 IEC-151-4/1963	Measurements of the electrical properties of electronic tubes. Methods of measuring noise factor. (Withdrawn)
106.	PS-1124/1974 IEC-151-5/1964	Measurements of the electrical properties of electronic tubes. Methods of measuring hiss and hum. (Withdrawn)
107.	PS-1125/1974 IEC-151-6/1965	Measurements of the electrical properties of electronic tubes. Methods of application of mechanical shock (impulse) excitation to electronic tubes and valves. (Withdrawn)
108.	PS-1126/1974 IEC-151-7/1964	Measurements of the electrical properties of electronic tubes. Measurement of equivalent noise resistance. (Withdrawn)
109.	PS-1127/1974 IEC-151-8/1966	Measurements of the electrical properties of electronic tubes. Measurement of cathode heating time and heater warm-up time. (Withdrawn)
110.	PS-1128/1974 IEC-151-9/1966	Measurements of the electrical properties of electronic tubes. Methods of measuring the cathode-interface impedance. (Withdrawn)
111.	PS-1129/1974 IEC-151-10/1966	Measurements of the electrical properties of electronic tubes. Methods of measurement of audio-frequency output power and distortion. (Withdrawn)
112.	PS-1130/1974 IEC-151-11/1966	Measurements of the electrical properties of electronic tubes. Methods of measurement of radio-frequency output power. (Withdrawn)
113.	PS-1131/1974 IEC-151-12/1966	Measurements of the electrical properties of electronic tubes. Methods of measuring electrode resistance, transconductance, amplification factor, conversion resistance and conversion transconductance. (Withdrawn)
114.	PS-1132/1974 IEC-151-13/1966	Measurements of the electrical properties of electronic tubes. Methods of measurement of emission current from hot cathodes for

		high vacuum electronic tubes and valves. (Withdrawn)
115.	PS-1133/1974 IEC-151-14/1975	Measurements of the electrical properties of electronic tubes. Methods of measurement of radar and oscilloscope cathode-ray tubes. (Withdrawn)
116.	PS-1134/1974 IEC-151-15/1967	Measurements of the electrical properties of electronic tubes. Methods of measurement of spurious and unwanted electrode currents. (Withdrawn)
117.	PS-1135/1974 IEC-151-16/1968	Measurements of the electrical properties of electronic tubes. Methods of measurement for television picture tubes. (Withdrawn)
118.	PS-1136/1974 IEC-151-17/1969	Measurements of the electrical properties of electronic tubes. Methods of measurement of gas filled tubes and valves. (Withdrawn)
119.	PS-1137/1974 IEC-151-18/1968	Measurements of the electrical properties of electronic tubes. Methods of measurement of noises due to mechanical or acoustic excitations. (Withdrawn)
120.	PS-1138/1974 IEC-151-19/1969	Measurements of the electrical properties of electronic tubes. Methods of measurement on corona stabilizers. (Withdrawn)
121.	PS-1139/1974 IEC-151-20/1969	Measurements of the electrical properties of electronic tubes. Methods of measurement of thyatron pulse modulators. (Withdrawn)
122.	PS-1140/1974 IEC-151-21/1969	Measurements of the electrical properties of electronic tubes. Methods of measurement of cross-modulation in electronic tubes and valves. (Withdrawn)
123.	PS-1141/1974 IEC-151-22/1970	Measurements of the electrical properties of electronic tubes. Methods of measurement for cold cathode counting and indicator tubes. (Withdrawn)
124.	PS-1142/1974 IEC-151-23/1970	Measurements of the electrical properties of electronic tubes. Methods of measurement of vacuum pulse modulator tubes and valves. (Withdrawn)
125.	PS-1143/1974 IEC-151-24/1971	Measurements of the electrical properties of electronic tubes. Methods of measurement of cathode-ray charge-storage tubes. (Withdrawn)
126.	PS-1144/1974 IEC-151-25/1971	Measurements of the electrical properties of electronic tubes. Methods of measurement of Geiger-Muller counter tubes. (Withdrawn)

127.	PS-1145/1974 IEC-151-26/1971	Measurements of the electrical properties of electronic tubes. Methods of measurement for camera tubes. (Withdrawn)
128.	PS-1146/1974 IEC-153-1/1964	Hollow metallic waveguides. General requirements and measuring methods. (Withdrawn & superseded by PS-3681-1/1995)
129.	PS-1147/1974 IEC-153-2/1974)	Hollow metallic waveguides. Relevant specifications for ordinary rectangular waveguides. (Withdrawn & superseded by PS-3681-2/1995)
130.	PS-1148/1974 IEC-153-3/1964	Hollow metallic waveguides. Relevant specifications for flat rectangular waveguides. (Withdrawn & superseded by PS-3681-3/1996)
131.	PS-1149/1974 IEC-153-4/1973	Hollow metallic waveguides. Relevant specifications for circular waveguides. (Withdrawn & superseded by PS-3681-4/1998)
132.	PS-1150/1974 IEC-153-5/1968)	Hollow metallic waveguides. Relevant specifications for rectangular waveguides with circular outside cross section. (Withdrawn)
133.	PS-1151/1974 IEC-153-6/1967	Hollow metallic waveguides. Relevant specifications for medium flat rectangular waveguides. (Withdrawn & superseded by PS-3681-6/1998)
134.	PS-1152/1974 IEC-154-1/1964	Flanges for waveguides. General requirements and measuring methods. (Withdrawn & superseded by PS-4163-1/1998)
135.	PS-1153/1974 IEC-154-2/1968	Flanges for waveguides. Relevant specifications for flanges for ordinary rectangular waveguides. (Withdrawn & superseded by PS-4163-2/1998)
136.	PS-1154/1974 IEC-154-3/1968	Flanges for waveguides. Relevant specifications for flanges for flat rectangular waveguides. (Withdrawn & superseded by PS-4163-3/1998)
137.	PS-1155/1974 IEC-154-4/1969	Flanges for waveguides. Relevant specifications for flanges for circular waveguides. (Withdrawn & superseded by PS-4163-4/1998)
138.	PS-1156/1974 IEC-159/1964	Dimensions of the mating parts of radio-frequency connectors. (Withdrawn)
139.	PS-1157/1974 IEC-161/1965	Capacitors for radio interference suppression. (Withdrawn)
140.	PS-1158/1974 IEC-163-1/1968	Sensitive switches. General requirements and measuring methods. (Withdrawn)
141.	PS-1160/1974 IEC-166/1965	Fixed metallized paper dielectric capacitors for direct current. (Withdrawn)

142.	PS-1161/1974 IEC-169-1/1965	Radio-frequency connectors. General requirements and measuring methods. (Withdrawn & superseded by PS-4182-1/1998)
143.	PS-1162/1974 IEC-169-2/1965	Radio-frequency connectors. Coaxial un-matched connectors. (Withdrawn & superseded by PS-4182-2/1998)
144.	PS-1163/1974 IEC-169-3/1965	Radio-frequency connectors. Two-pin connectors for twin balanced aerial feeders. (Withdrawn & superseded by PS-4182-3/1998)
145.	PS-1164/1974 IEC-169-4/1967	Radio-frequency connectors. RF coaxial connectors for cables 1043, PS: 50-12. (Withdrawn & superseded by PS-4182-4/1998)
146.	PS-1165/1974 IEC-169-5/1970	Radio-frequency connectors. RF coaxial connectors for cables 1043, PS: 50-17 and larger. (Withdrawn & superseded by PS-4182-5/1998)
147.	PS-1166/1974 IEC-169-6/1971	Radio-frequency connectors. RF coaxial connectors for cables 1043, PS: 75-17 and larger. (Withdrawn & superseded by PS-4182-6/1998)
148.	PS-1167/1974 IEC-171/1964	Fundamental parameters of connectors for printed wiring boards. (Withdrawn)
149.	PS-1170/1974 IEC-177/1965	Pure tone audiometers for general for general diagnostic purposes. (Withdrawn)
150.	PS-1171/1974 IEC-179/1973	Precision sound level meters. (Withdrawn)
151.	PS-1178/1974 IEC-187/1965	Ceramic dielectric capacitors Type 2. (Withdrawn)
152.	PS-1179/1974 IEC-189-1/1965	Low-frequency cables and wires with PVC insulation and PVC sheath. General tests and measuring methods. (Withdrawn & superseded by PS-3362-1/2002)
153.	PS-1180/1974 IEC-189-2/1972	Low-frequency cables and wires with PVC insulation and PVC sheath. Cables in pairs, triples, quads and quintuples for inside installations. (Withdrawn & superseded by PS-3362-2/1994)
154.	PS-1181/1974 IEC-189-3/1967	Low-frequency cables and wires with PVC insulation and PVC sheath. Equipment wires with solid or stranded conductors, PVC insulated in singles, pairs and triples. (Withdrawn & superseded by PS-3362-3/1994)
155.	PS-1182/1974 IEC-189-4/1968	Low-frequency cables and wires with PVC insulation and PVC sheath. Distribution wires with solid conductors, PVC insulated in pairs and triples, quads and quintuples. (Withdrawn & superseded by PS-3362-4/1996)

156.	PS-1183/1974 IEC-189-5/1969	Low-frequency cables and wires with PVC insulation and PVC sheath. Equipment wires with solid or stranded conductors, PVC insulated screened, single or one pair. (Withdrawn & superseded by PS-3362-5/1996)
157.	PS-1184/1974 IEC-189-6/1969	Low-frequency cables and wires with PVC insulation and PVC sheath. Signalling cables in singles for telecommunication equipment and installation. (Withdrawn)
158.	PS-1185/1974 IEC-189-7/1971	Low-frequency cables and wires with PVC insulation and PVC sheath. Distribution wires with solid conductors, PVC insulated polyamide coated, in singles, pairs, triples, quads and quintuples. (Withdrawn)
159.	PS-1186/1974 IEC-190/1966	Non-wirewound potentiometers Type 2. (Withdrawn)
160.	PS-1187/1974 IEC-191-1/1966	Mechanical standardization of semiconductor devices. Part 1: Preparation of drawings of semiconductor devices. (Withdrawn & superseded by PS-4160-1/1998)
161.	PS-1188/1974 IEC-191-2/1966	Mechanical standardization of semiconductor devices. Part 2: Dimensions. (Withdrawn & superseded by PS-4160-2/1998)
162.	PS-1189/1974 IEC-194/1965	Terms and definitions of printed circuits. (Withdrawn & superseded by PS-2347/1989)
163.	PS-1190/1974 IEC-195/1965	Method of measurement of current noise generated in fixed resistors. (Withdrawn)
164.	PS-1192/1974 IEC-197/1965	High-voltage connecting wire with flame retarding insulation for use in television receivers. (Withdrawn & superseded by PS-4161/1998)
165.	PS-1193/1974 IEC-202/1965	Polyester film dielectric capacitors for direct current. (Withdrawn)
166.	PS-1194/1974 IEC-203/1966	Dimensions of the crimp area of machined crimp type contacts. (Withdrawn)
167.	PS-1195/1974 IEC-205/1966	Calculations of the effective parameters of magnetic piece parts. (Withdrawn)
168.	PS-1196/1974 IEC-206/1966	Designation of the quantities characterizing the magnetic and electric properties of vacuum and a substance. (Withdrawn)
169.	PS-1197/1974 IEC-215-1/1966	Safety requirements for radio transmitting equipment. Requirements. (Withdrawn & superseded by PS-2912/1990)
170.	PS-1198/1974 IEC-215-2/1967	Safety requirements for radio transmitting equipment. Test methods. (Withdrawn & superseded by PS-2912/1990)
171.	PS-1200/1974 IEC-217/1967	Electronic voltmeters. (Withdrawn)

172.	PS-1201/1974 IEC-218/1966	Guide for the drafting of performance specifications for cores of tuned transformers and inductors of ferromagnetic oxides for telecommunication. (Withdrawn)
173.	PS-1202/1974 IEC-219/1966	Guide for the drafting of performance specifications for cores of broad-band transformers and inductors of ferromagnetic oxides for telecommunication. (Withdrawn)
174.	PS-1203/1974 IEC-220/1966	Dimensions of tubes, pins and rods of ferromagnetic oxides. (Withdrawn)
175.	PS-1204/1974 IEC-221/1966	Dimensions of screw cores made of ferromagnetic oxides. (Withdrawn)
176.	PS-1205/1974 IEC-222/1966	Methods for specifying the characteristics of auxiliary equipment for shock and vibration measurement. (Withdrawn)
177.	PS-1206/1974 IEC-223/1966	Dimensions of aerial rods and slabs of ferromagnetic oxides. (Withdrawn)
178.	PS-1207/1974 IEC-224/1966	Marking of control setting on hearing aids. (Withdrawn)
179.	PS-1208/1974 IEC-225/1966	Octave, half-octave and third-octave band filters intended for analysis of sounds and vibrations. (Withdrawn)
180.	PS-1209/1974 IEC-226/1967	Dimensions of cross cores (X – cores) made of ferromagnetic oxides and associated parts. (Withdrawn)
181.	PS-1213/1974 IEC-231/1967	General principles of nuclear reactor instrumentation. (Withdrawn)
182.	PS-1214/1974 IEC-234/1967	Dimensions of ceramic dielectric capacitors of the plate type. (Withdrawn)
183.	PS-1215/1974 IEC-235-1/1972	Measurement of the electrical properties of microwave tubes. Terminology. (Withdrawn)
184.	PS-1216/1974 IEC-235-2/1972	Measurement of the electrical properties of microwave tubes. General measurements. (Withdrawn)
185.	PS-1217/1974 IEC-235-3/1972	Measurement of the electrical properties of microwave tubes. Disk seal tubes.
186.	PS-1218/1974 IEC-235-4/1972	Measurement of the electrical properties of microwave tubes. Magnetrons. (Withdrawn)
187.	PS-1219/1974 IEC-235-5/1972	Measurement of the electrical properties of microwave tubes. Low-power oscillator klystrons. (Withdrawn)
188.	PS-1220/1974 IEC-235-6/1972	Measurement of the electrical properties of microwave tubes. High-power klystrons.

		(Withdrawn)
189.	PS-1221/1974 IEC-235-7/1972	Measurement of the electrical properties of microwave tubes. Gas-filled microwave switching devices. (Withdrawn)
190.	PS-1222/1974 IEC-235-8/1972	Measurement of the electrical properties of microwave tubes. Backward-wave oscillator tubes- "O" type. (Withdrawn)
191.	PS-1223/1974 IEC-236/1974	Methods for the designation of electrostatic deflecting electrodes of cathode-ray tubes. (Withdrawn)
192.	PS-1224/1974 IEC-237/1967	Ignitrons to be used in welding machine control. (Withdrawn)
193.	PS-1225/1974 IEC-244-1/1968	Methods of measurement for radio transmitters. General conditions of measurement, frequency, output power and power consumption. (Withdrawn & superseded by PS-4113-1/1998)
194.	PS-1226/1974 IEC-244-2/1969	Methods of measurement for radio transmitters. Band width, out-of-band power and power of non-essential oscillations. (Withdrawn & superseded by PS-4113-2/1998)
195.	PS-1227/1974 IEC-244-3/1972	Methods of measurement for radio transmitters. Wanted and unwanted modulation. (Withdrawn & superseded by PS-4113-3/1998)
196.	PS-1228/1974 IEC-244-4/1973	Methods of measurement for radio transmitters. Amplitude/frequency characteristics and non-linearity distortion in transmitters for radio-telephony and sound broadcasting. (Withdrawn & superseded by PS-4113-4/1998)
197.	PS-1229/1974 IEC-244-5/1971	Methods of measurement for radio transmitters. Measurements particular to transmitters and transposers for monochrome and colour television. (Withdrawn & superseded by PS-4113-5/1998)
198.	PS-1230/1974 IEC-249-1/1968	Base materials for printed circuits. Test methods. (Withdrawn & superseded by PS-2348-1/1989)
199.	PS-1231/1974 IEC-249-2/1970	Base materials for printed circuits. Specifications. (Withdrawn & superseded by PS-2348-2-1/1989 to PS-2348-2-19/1989)
200.	PS-1232/1974 IEC-249-3/1973	Base materials for printed circuits. Special materials used in connection with printed boards. (Withdrawn & superseded by PS-2348-3-1/1989 and PS-2348-3-3/1999)

201.	PS-1233/1974	Recommended methods for the determination of the dissipation factor of electrical insulating materials at power, audio and radio frequencies including meter wave lengths.
202.	PS-1238/1974 IEC-261/1968	Sealing test for pressurized waveguide tubing and assemblies. (Withdrawn & superseded by PS-4166/1998)
203.	PS-1239/1974 IEC-263/1968	Scales and sizes for plotting frequency characteristics and polar diagrams. (Withdrawn)
204.	PS-1244/1974 IEC-268-1/1968	Sound system equipment. General. (Withdrawn)
205.	PS-1245/1974 IEC-268-2/1971	Sound system equipment. Explanation of general terms. (Withdrawn)
206.	PS-1246/1974 IEC-268-3/1969	Sound system equipment. Sound system amplifiers. (Withdrawn)
207.	PS- 1247/1974 PS- 1247 – 4/2014	Sound system equipment. Part 4: Microphones. (Withdrawn & superseded by PS-1247-4/2014) Sound system equipment – Part 4: Microphones. (1 st Revision) (Based on IEC-60268-4/2010)
208.	PS-1248/1974 IEC-268-5/1972	Sound system equipment. Loudspeakers. (Withdrawn)
209.	PS-1249/1974 IEC-268-6/1971	Sound system equipment. Auxilliary passive elements. (Withdrawn)
210.	PS-1250/1974 IEC-268-8/1973	Sound system equipment. Automatic gain control devices. (Withdrawn)
211.	PS-1251/1974 IEC-268-14/1971	Sound system equipment. Mechanical design features. (Withdrawn)
212.	PS-1252/1974 IEC-271/1969	Preliminary list of basic terms and definitions for the reliability of electronic equipment and the components (or parts) used therein. (Withdrawn)
213.	PS-1253/1974 IEC-275/1968	Polystyrene film dielectric capacitors. (Withdrawn & superseded by PS-4496-7/1999)
214.	PS-1254/1974 IEC-278/1968	Documentation to be supplied with electronic measuring apparatus. (Withdrawn)
215.	PS-1255/1974 IEC-283/1968	Methods for the measurement of frequency and equivalent resistance of unwanted resonances of filter crystal units. (Withdrawn & superseded by PS-4199/1998)
216.	PS-1256/1974 IEC-284/1968	Rules of behaviour with respect to possible hazards when dealing with electronic equipment and equipment employing similar techniques.

		(Withdrawn)
217.	PS-1260/1974 IEC-288-1/1969	Tube and valve shields. General requirements and methods of test. (Withdrawn)
218.	PS-1261/1974 IEC-288-2/1969	Tube and valve shields. Specification sheets for shields for tubes and valves and dimensions of testing devices and gauges for shields. (Withdrawn)
219.	PS-1263/1974 IEC-293/1968	Supply voltages for transistorized nuclear instruments. (Withdrawn)
220.	PS-1264/1974 IEC-297/1969	Dimensions of panels and racks (for nuclear electronic instruments) (Withdrawn & superseded by PS-3680-1/1995 and PS-3680-2/1995)
221.	PS-1265/1974 IEC-301/1971	Preferred diameters of wire terminations of capacitors and resistors. (Withdrawn)
222.	PS-1266/1974 IEC-302/1969	Standard definitions and methods of measurement for piezoelectric vibrators operating over the frequency range upto 30 MHz. (Withdrawn & superseded by PS-3005/1991)
223.	PS-1267/1974 IEC-303/1970	PS provisional reference coupler for the calibration of earphones used in audiometry. (Withdrawn)
224.	PS-1268/1974 IEC-304/1969	Standard colours for PVC insulation for low-frequency cables and wires. (Withdrawn & superseded by PS-4175/1998)
225.	PS-1269/1974 IEC-306/1969	Measurement of photosensitive devices. Basic recommendations. (Withdrawn)
226.	PS-1270/1974 IEC-306-2/1969	Measurement of photosensitive devices. Methods of measurement of phototubes. (Withdrawn)
227.	PS-1271/1974 IEC-306-3/1970	Measurement of photosensitive devices. Methods of measurement of photoconductive cells for use in the visible spectrum. (Withdrawn)
228.	PS-1272/1974 IEC-306-4/1971	Measurement of photosensitive devices. Methods of measurement of photomultipliers. (Withdrawn)
229.	PS-1273/1974 IEC-313/1969	Coaxial cable connectors used in nuclear instrumentation. (Withdrawn & superseded by PS-3999/1997)
230.	PS-1274/1974 IEC-314/1970	Temperature control devices for quartz crystal units. (Withdrawn & superseded by PS-3150/1992)
231.	PS-1275-1/1990	Methods of measurement on radio receivers for various classes of emission. Part 1: General considerations and methods of measurement, including audio-frequency measurements. (1 st Revision) (Replaced PS-1276/1974) (Based on IEC-315-1/1988)

232.	PS-1275-3/1998 IEC-315-3/1989	Methods of measurement on radio receivers for various classes of emission. Part 3: Receivers for amplitude-modulated sound-broadcasting emissions. (Replaced PS-1277/1974) (Withdrawn)
233.	PS-1275-4/1998 IEC-315-4/1997	Methods of measurement on radio receivers for various classes of emission. Part 4: Receivers for frequency-modulated sound-broadcasting emissions. (Replaced PS-1038/1974) (Withdrawn)
234.	PS-1275-5/1991	Methods of measurement on radio receivers for various classes of emission. Part 5: Specialized radio-frequency measurements. Measurement on frequency-modulated receivers of the response to impulsive interference. (Replaced PS-1278/1974) (Based on IEC-315-5/1971)
235.	PS-1275-6/1998 IEC-315-6/1991	Methods of measurement on radio receivers for various classes of emission. Part 6: General purpose communication receivers. (Withdrawn)
236.	PS-1275-7/1998 IEC-315-7/1995	Methods of measurement on radio receivers for various classes of emission. Part 7: Methods of measurement on digital satellite radio (DSR) receivers. (Withdrawn)
237.	PS-1275-8/1991	Methods of measurement on radio receivers for various classes of emission. Part 8: Radio-frequency measurements on professional receivers for frequency-modulated telegraphy systems. (Based on IEC-315-8/1975)
238.	PS-1275-9/1998 IEC-315-9/1996	Methods of measurement on radio receivers for various classes of emission. Part 9: Measurement of the characteristics relevant to Radio Data System (RDS) reception. (Withdrawn)
239.	PS-1276/1974 IEC-315-2/1971	Methods of measurement on radio receivers for various classes of emission. Measurements particularly related to the audio-frequency part of a receiver. (Withdrawn & superseded by PS-1275-1/1990)
240.	PS-1277/1974 IEC-315-3/1973	Methods of measurement on radio receivers for various classes of emission. Radio-frequency measurements on receivers for amplitude-

		modulated emissions. (Withdrawn & superseded by PS-1275-3/1998)
241.	PS-1278/1974 IEC-315-5/1971	Methods of measurement on radio receivers for various classes of emission. Specialized radio-frequency measurements. Measurement on frequency-modulated receivers of the response to impulsive interference. (Withdrawn & superseded by PS-1275-5/1991)
242.	PS-1290/1974 IEC-318/1970	PS artificial ear, of the wideband type, for the calibration of earphones used in audiometry. (Withdrawn)
243.	PS-1291/1974 IEC-319/1970	Presentation of reliability data on electronic components (or parts). (Withdrawn)
244.	PS-1292/1974 IEC-321/1970	Guidance for the design and use of components intended for mounting on boards with printed wiring and printed circuits. (Withdrawn & superseded by PS-4474-3/1999)
245.	PS-1293/1974 IEC-323/1970	Analogue voltage ranges and logic levels for mains operated nuclear instruments. (Withdrawn)
246.	PS-1294/1974 IEC-324/1970	Ceramic dielectric capacitors. Type 3. (Withdrawn)
247.	PS-1295/1974 IEC-326/1970	General requirements and measuring methods for printed wiring boards. (Withdrawn & superseded by PS-2349-1/1989)
248.	PS-1296/1974 IEC-327/1971	Precision method for pressure calibration of one-inch standard condenser microphones by the reciprocity technique. (Withdrawn)
249.	PS-1297/1974 IEC-329/1971	Strip-wound cut cores of grain oriented silicon-iron alloy, for electronic and telecommunication equipment. (Withdrawn)
250.	PS-1298/1974 IEC-333/1970	Test procedures for semiconductor detectors for ionizing radiation. (Withdrawn & superseded by PS-3553/1994)
251.	PS-1302/1974 IEC-339-1/1971	General purpose rigid coaxial transmission lines and their associated flange connectors. General requirements and measuring methods. (Withdrawn & superseded by PS-4167-1/1998)
252.	PS-1303/1974 IEC-339-2/1972	General purpose rigid coaxial transmission lines and their associated flange connectors. Detail specifications. (Withdrawn & superseded by PS-4183-2/1998)
253.	PS-1304/1974 IEC-340/1970	Test procedures for amplifiers and preamplifiers for semiconductor detectors for ionizing radiation. (Withdrawn)
254.	PS-1305/1974 IEC-341-1/1970	Push button switches- General requirements and measuring methods.

		(Withdrawn)
255.	PS-1306/1974 IEC-341-2/1973	Push button switches- General rules for drafting specification sheets for push button switches of the multi-cell type. (Withdrawn & superseded by PS-3144-3/1992)
256.	PS-1307/1974 IEC-347/1972	Transverse track recorders. (Withdrawn & superseded by PS-4504/1999)
257.	PS-1308/1974 IEC-348/1971	Safety requirements for electronic measuring apparatus. (Withdrawn)
258.	PS-1309/1974 IEC-351/1971	Expression of the properties of cathode-ray oscilloscopes. (Withdrawn)
259.	PS-1310/1974 IEC-352-1/1971	Solderless connections. Part 1: Solderless wrapped connections. General requirements, test methods and practical guidance. (Withdrawn & superseded by PS-2997-1/1991)
260.	PS-1313/1974 IEC-359/1971	Expression of the functional performance of electronic measuring equipment. (Withdrawn)
261.	PS-1314/1974 IEC-361/1971	Fixed tantalum capacitors with liquid or solid electrolyte. (Withdrawn)
262.	PS-1315/1974 IEC-362/1971	Guide for the collection of reliability, availability and maintainability of data from field performance of electronic items. (Withdrawn)
263.	PS-1316/1974 IEC-367-1/1971	Cores for inductors and transformers for telecommunications. Measuring methods. (Withdrawn)
264.	PS-1317/1974 IEC-368/1971	Piezoelectric filters. (Withdrawn)
265.	PS-1318/1974 IEC-374/1971	Guide for choosing modular dimensions for waveguide components. (Withdrawn & superseded by PS-4168/1998)
266.	PS-1320/1974 IEC-384-1/1972	Fixed capacitors for use in electronic equipment. Terminology and methods of tests. (Withdrawn)
267.	PS-1321/1974 IEC-388-1/1972	Thermal time delay switches for use in equipment for telecommunication and in electronic applications employing similar techniques. General requirements and measuring methods. (Withdrawn)
268.	PS-1322/1974 IEC-389-1/1972	Thermostatic switches primarily for use in equipment for telecommunication and in electronic applications employing similar techniques. General requirements and measuring methods. (Withdrawn)
269.	PS-1323/1974 IEC-390/1972	Dimensions of spindle ends for manually operated electronic components. (Withdrawn)

270.	PS-1324/1974 IEC-392/1972	Guide for the drafting of specifications for microwave ferrites. (Withdrawn)
271.	PS-1325/1974 IEC-401/1972	Information on ferrite materials appearing in manufacturers catalogues of transformer and inductor cores. (Withdrawn & superseded by PS-3155/1992)
272.	PS-1326/1974 IEC-402/1972	Simplified method for pressure calibration of one-inch condense microphones by the reciprocity technique. (Withdrawn)
273.	PS-1327/1974 IEC-403/1972	Audio frequency generators. (Withdrawn)
274.	PS-2111(55)/1990	Electrotechnical Vocabulary. Chapter-55. Telegraphy and telephony. (Withdrawn)
275.	PS-2111(60)/1998 IEC-50(60)/1970	Electrotechnical Vocabulary. Radiocommunications. (Withdrawn)
276.	PS-2111(301)/1998 IEC-50(301)/1983	Electrotechnical Vocabulary. Chapter 301: General terms on measurements in electricity- Chapter 302: Electrical measuring Instruments- Chapter 303: Electronic measuring instruments. (Withdrawn)
277.	PS-2111(371)/1990 IEC-50(371)/1984	Electrotechnical Vocabulary. Chapter-371. Telecontrol. (Withdrawn)
278.	PS-2111(521)/1990 IEC-50(521)/1984	Electrotechnical Vocabulary. Chapter-521: Semiconductor devices and integrated circuits. (Replaced PS-301/1963) (Withdrawn)
279.	PS-2111(531)/1990 IEC-50(531)/1974	Electrotechnical Vocabulary. Chapter-531: Electronic tubes. (Replaced PS-301/1963) (Withdrawn)
280.	PS-2111(551)/1990 IEC-50(551)/1982	Electrotechnical Vocabulary- Power electronics. (Withdrawn & superseded by PS: IEC 60050(551)-2002)
281.	PS-2111(581)/1990 IEC-50(581)/1978	Electrotechnical Vocabulary. Chapter-581: Electromechanical components for electronic equipment. (Withdrawn)
282.	PS-2111(701)/1990 IEC-50(701)/1988	Electrotechnical Vocabulary. Chapter-701: Telecommunications, channels and networks. (Withdrawn)
283.	PS-2111(702)/1998 IEC-50(702)/1992	Electrotechnical Vocabulary. Chapter 702: Oscillations, signals and related devices. (Withdrawn)
284.	PS-2111(712)/1998 IEC-50(712)/1992	Electrotechnical Vocabulary. Chapter 712: Antennas. (Withdrawn)
285.	PS-2111(714)/1998 IEC-50(714)/1992	Electrotechnical Vocabulary. Chapter 714: Switching and signalling in telecommunications.

		(Withdrawn)
286.	PS-2111(715)/1998 IEC-50(715)/1996	Electrotechnical Vocabulary. Chapter 715: Telecommunication networks, teletraffic and operation. (Withdrawn)
287.	PS-2111(716-1)/1998 IEC-50(716-1)/1995	Electrotechnical Vocabulary. Chapter 716-1: Integrated services digital network (ISDN)- Part 1: General aspects. (Withdrawn)
288.	PS-2111(721)/1998 IEC-50(721)/1991	Electrotechnical Vocabulary. Chapter 721: Telegraphy, facsimile and data communication. (Withdrawn)
289.	PS-2111(722)/1998 IEC-50(722)/1993	Electrotechnical Vocabulary. Chapter 722: Telephony. (Withdrawn)
290.	PS-2111(725)/1990 IEC-50(725)/1982	Electrotechnical Vocabulary. Chapter-725: Space radiocommunications. (Withdrawn)
291.	PS-2111(726)/1990 IEC-50(726)/1982	Electrotechnical Vocabulary. Chapter-726: Transmission lines and waveguides. (Replaced PS-315/1963) (Withdrawn)
292.	PS-2111(731)/1998 IEC-50(731)/1991	Electrotechnical Vocabulary. Chapter 731: Optical fibre communication. (Withdrawn)
293.	PS-2111(801)/1990 IEC-50(801)/1984	Electrotechnical Vocabulary- Chapter 801: Acoustics and electroacoustics. (Withdrawn & superseded by PS: IEC 60050(801)-2002)
294.	PS-2111(806)/1990 IEC-50(806)/1975	Electrotechnical Vocabulary. Chapter-806: Recording and reproduction of sound and video. (Replaced PS-302/1963) (Withdrawn)
295.	PS-2111(881)/1990 IEC-50(881)/1983	Electrotechnical Vocabulary. Chapter-881: Radiology and radiological physics. (Replaced PS-316/1963) (Withdrawn)
296.	PS-2111(901)/1990	Electrotechnical Vocabulary. Chapter-901: Magnetism. (Replaced PS-1081/1974) (Withdrawn)
297.	PS-2111(902)/1990 IEC-50(902)/1973	Electrotechnical Vocabulary. Chapter-902: Radio-interference. (Withdrawn)
298.	PS-2340/1989	General principles for the creation of graphical symbols for use on equipment. (Based on IEC-416/1988)
299.	PS-2341-1/1989	Diagrams, charts, tables. Part 1: Definitions and classification. (Based on IEC-113-1/1971)

300.	PS-2341-3/1990	Diagrams, charts, tables. Part 3: General recommendations for the preparation of diagrams. (Based on IEC-113-3/1974)
301.	PS-2341-5/1990	Diagrams, charts, tables. Part 5: Preparation of interconnection diagrams and tables. (Based on IEC-113-5/1975)
302.	PS-2341-6/1990	Diagrams, charts, tables. Part 6: Preparation of unit wiring diagrams and tables. (Based on IEC-113-6/1976)
303.	PS-2341-7/1992	Diagrams, charts, tables. Part 7: Preparation of logic diagrams. (Based on IEC-113-7/1981)
304.	PS-2342-1/1990 IEC-617-1/1985	Graphical symbols for diagrams- Part-1: General information, general index. Cross reference tables. (Withdrawn)
305.	PS-2342-2/1991	Graphical symbols for diagrams. Part 2: Symbol elements qualifying symbols and other symbols having general application. (Based on IEC-617-2/1983)
306.	PS-2342-3/1990	Graphical symbols for diagrams. Part 3: Conductors and connecting devices. (Based on IEC-617-3/1983)
307.	PS-2342-4/1999	Graphical symbols for diagrams- Part 4: Basic passive components. (1 st Revision) (Based on IEC-617-4/1996)
308.	PS-2342-5/1994	Graphical symbols for diagrams. Part 5: Semiconductors and electron tubes. (Based on IEC-617-5/1983)
309.	PS-2342-8/1991	Graphical symbols for diagrams. Part 8: Measuring instruments, lamps and signalling devices. (Based on IEC-617-8/1983)
310.	PS-2342-9/1993	Graphical symbols for diagrams. Part 9: Telecommunications: Switching and peripheral equipment. (Based on IEC-617-9/1983)
311.	PS-2342-10/1996	Graphical symbols for diagrams. Part 10: Telecommunications: Transmission. (Based on IEC-617-10/1983)
312.	PS-2342-11/1994	Graphical symbols for diagrams. Part 11: Architectural and topographical installation plans and diagrams. (Based on IEC-617-11/1983)
313.	PS-2342-12/1992 IEC-617-12/1991	Graphical symbols for diagrams- Part-12: Binary logic elements. (Withdrawn)
314.	PS-2342-13/1992	Graphical symbols for diagrams. Part 13: Analogue elements.

		(Based on IEC-617-13/1978)
315.	PS-2343-1/1989	Stabilized power supplies, d. c. output. Part 1: Terms and definitions. (Based on IEC-478-1/1974)
316.	PS-2343-2/1991	Stabilized power supplies, d. c. output. Part 2: Rating and performance. (Based on IEC-478-2/1986)
317.	PS-2343-3/1994	Stabilized power supplies, d. c. output. Part 3: Reference levels and measurement of conducted electromagnetic interference (EMI). (1 st Revision) (Based on IEC-478-3/1989)
318.	PS-2343-4/1990	Stabilized power supplies, d. c. output. Part 4: Tests other than radio-frequency interference. (Based on IEC-478-4/1976)
319.	PS-2343-5/1997	Stabilized power supplies, d. c. output- Part 5: Measurement of the magnetic component of the reactor near field. (Based on IEC-478-5/1993)
320.	PS-2344-1/1989	Analogue signals for process control systems. Part 1: Direct current signals. (Based on IEC-381-1/1982)
321.	PS-2344-2/1989	Analogue signals for process control systems. Part 2: Direct voltage signals. (Based on IEC-381-2/1978)
322.	PS: 2345-1/1992 PS: 2345-1/2014	Semiconductor devices – Part 1: General. (Withdrawn & superseded by PS-2345-1/2014) Semiconductor devices – Part 1: General. (1 st Revision) (Based on IEC-60747-1/2010)
323.	PS-2345-2/1998 IEC-747-2/1983	Semiconductor devices- Discrete devices- Part 2: Rectifier diodes. (Withdrawn)
324.	PS-2345-2-1/1998 IEC-747-2-1/1989	Semiconductor devices- Discrete devices- Part 2: Rectifier diodes. Section One: Blank detail specification for rectifier diodes (including avalanche rectifier diodes), ambient and case- rated, up to 100 A. (Withdrawn)
325.	PS-2345-2-2/1998 IEC-747-2-2/1993	Semiconductor devices- Discrete devices- Part 2: Rectifier diodes. Section Two: Blank detail specification for rectifier diodes (including avalanche rectifier diodes), ambient and case- rated, for currents greater than 100 A. (Withdrawn)
326.	PS-2345-3/1998 IEC-747-3/1985	Semiconductor devices- Discrete devices- Part 3: Signal (including switching) and regulator diodes. (Withdrawn)

327.	PS-2345-3-1/1990	Semiconductor devices. Discrete devices. Part 3: Signal (including switching) and regulator diodes: Section One: Blank detail specification for signal diodes, switching diodes and controlled-avalanche diodes. (Based on IEC-747-3-1/1986)
328.	PS-2345-3-2/1990	Semiconductor devices. Discrete devices. Part 3: Signal (including switching) and regulator diodes: Section Two: Blank detail specification for voltage regulator diodes and voltage-reference diodes, excluding temperature-compensated precision reference diodes. (Based on IEC-747-3-2/1986)
329.	PS-2345-4/1998 IEC-747-4/1991	Semiconductor devices- Discrete devices- Part 4: Microwave diodes and transistors. (Withdrawn)
330.	PS-2345-5/1989	Semiconductor devices. Discrete devices. Part 5: Optoelectronic devices. (Based on IEC-747-5/1984)
331.	PS-2345-6/1997 IEC-747-6/1983	Semiconductor devices. Discrete devices- Part 6: Thyristors -Section One: Blank detail specification for reverse blocking triode thyristors, ambient and case-rated, up to 100 A. (Based on IEC-747-6-1/1989) (Withdrawn)
332.	PS-2345-6-1/1997	Semiconductor devices- Discrete devices- Part 6: Thyristors - Section Three: Blank detail specification for reverse blocking triode thyristors, ambient and case- rated, for currents greater than 100 A.
333.	PS-2345-6-3/1998 IEC-747-6-3/1993	Semiconductor devices- Discrete devices- Part 6: Thyristors - Section Three: Blank detail specification for reverse blocking triode thyristors, ambient and case- rated, for currents greater than 100 A. (Withdrawn)
334.	PS-2345-7/1998 IEC-747-7/1988	Semiconductor devices- Discrete devices- Part 7: Bipolar transistors. (Withdrawn)
335.	PS-2345-7-1/1998 IEC-747-7-1/1989	Semiconductor devices- Discrete devices- Part 7: Bipolar transistors- Section One: Blank detail specification for ambient-rated bipolar transistors for low and high-frequency amplification. (Withdrawn)
336.	PS-2345-7-2/1998 IEC-747-7-2/1989	Semiconductor devices- Discrete devices- Part 7: Bipolar transistors- Section Two: Blank detail specification

		for case-rated bipolar transistors for low-frequency amplification. (Withdrawn)
337.	PS-2345-7-3/1998 IEC-747-7-3/1991	Semiconductor devices- Discrete devices- Part 7: Bipolar transistors- Section Three: Blank detail specification for bipolar transistors for switching applications. (Withdrawn)
338.	PS-2345-7-4/1998 IEC-747-7-4/1991	Semiconductor devices- Discrete devices- Part 7: Bipolar transistors- Section Four: Blank detail specification for case-rated bipolar transistors for high-frequency amplification. (Withdrawn)
339.	PS-2345-8/1991	Semiconductor devices. Discrete devices. Part 8: Field-effect transistors. (Based on IEC-747-8/1984)
340.	PS-2345-8-1/1991	Semiconductor devices. Discrete devices. Part 8-1: Field-effect transistors. Section One- Blank detail specification for single-gate field-effect transistors up to 5 W and 1 GHz. (Based on IEC-747-8-1/1987)
341.	PS-2345-8-2/1998 IEC-747-8-2/1993	Semiconductor devices- Discrete devices- Part 8: Field-effect transistors- Section Two: Blank detail specification for field-effect transistors for case-rated power amplifier applications. (Withdrawn)
342.	PS-2345-8-3/1998 IEC-747-8-3/1995	Semiconductor devices- Discrete devices- Part 8: Field-effect transistors- Section Three: Blank detail specification for case-rated field-effect transistors for switching applications. (Withdrawn)
343.	PS-2345-10/1990 IEC-747-10/1984	Semiconductor devices. Discrete devices. Part-10: Generic specification for discrete devices and integrated circuits. (Withdrawn)
344.	PS-2345-11/1990 IEC-747-11/1985	Semiconductor devices. Discrete devices. Part-11: Sectional specification for discrete devices. (Withdrawn)
345.	PS-2345-12/1998 IEC-747-12/1991	Semiconductor devices- Part 12: Sectional specification for optoelectronic devices. (Withdrawn)
346.	PS-2345-12-1/1998 IEC-747-12-1/1995	Semiconductor devices- Part 12: Optoelectronic devices- Section 1: Blank detail specification for light emitting / infrared emitting diodes with / without pigtail for fibre optic systems and sub-systems. (Withdrawn)
347.	PS-2345-12-2/1998 IEC-747-12-2/1995	Semiconductor devices- Part 12: Optoelectronic devices- Section 2: Blank detail specification for laser diode modules with pigtail for fibre optic systems and sub-systems.

348.	PS-2345-12-4/1999	Semiconductor devices – Part –12-4: Optoelectronic devices. Blank detail specification for pin-FET Modules with / without pigtail, for fibre optic systems or sub-systems. (Based on IEC-747-12-4/1997)
349.	PS-2345-12-5/1999	Semiconductor devices – Part-12-5: Optoelectronic devices – Blank detail specification for pin – Photodiodes with / without pigtail for fibre optic systems or subsystems. (Based on IEC-747-12-5/1997)
350.	PS-2345-12-6/1999	Semiconductor devices – Part-12-6: Optoelectronic devices – Blank detail specification for avalanche photodiodes with /without pigtail for fibre optic systems or sub systems. (Based on IEC-747-12-6/1997)
351.	PS-2345-14-1/2012	Semiconductor devices – Part 14-1: Semiconductor sensors – Generic specification for sensors. (Based on IEC-60747-14-1/2010)
352.	PS-2345-14-3/2012	Semiconductor devices – Part 14-3: Semiconductor sensors –Pressure sensors. (Based on IEC-60747-14-3/2009)
353.	PS-2346/1996	Grid systems for printed circuits. (1 st Revision) (Based on IEC-97/1991) (Replaced PS: 2346/1989)
354.	PS-2347/1989 IEC-194/1988	Terms and definitions for printed circuits. (Replaced PS-1189/1974) (Withdrawn)
355.	PS-2348-1/1989 IEC-249-1/1982	Base materials for printed circuits. Part-1: Test methods. (Replaced PS-1230/1974) (Withdrawn & superseded by PS: IEC 249-1/2002)
356.	PS-2348-2-1/1989 IEC-249-2-1/1985	Base materials for printed circuits. Part-2: Specifications. Specification 1: Phenolic cellulose paper copper-clad laminated sheet high electrical quality. (Replaced PS-1231/1974) (Withdrawn)
357.	PS-2348-2-2/1989 IEC-249-2-2/1985	Base materials for printed circuits. Part-2: Specifications. Specification 2: Phenolic cellulose paper copper-clad laminated sheet, economic quality. (Replaced PS-1231/1974) (Withdrawn)
358.	PS-2348-2-3/1989 IEC-249-2-3/1987	Base materials for printed circuits. Part-2: Specifications. Specification 3: Epoxide cellulose paper copper-clad

		laminated sheet of defined flammability (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
359.	PS-2348-2-4/1999 IEC:249-2-4/87	Base materials for printed circuits – Part-2: Specifications. Specification No.4: Epoxide woven glass fabric copper-clad laminated sheet, general purpose grade. (Replaced PS-1231/1974) (Withdrawn)
360.	PS-2348-2-5/1999 IEC:249-2-5/87	Base materials for printed circuits: Part 2: Specifications. Specification No. 5: Epoxide woven glass fabric copper-clad laminated sheet of defined flammability (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
361.	PS-2348-2-6/1999 IEC:249-2-6/85	Base materials for printed circuits. Part 2: Specifications. Specification No. 6: Phenolic cellulose paper copper-clad laminated sheet of defined flammability (horizontal burning test). (Replaced PS-1231/1974) (Withdrawn)
362.	PS-2348-2-7/1989 IEC-249-2-7/1987	Base materials for printed circuits. Part-2: Specifications. Specification 7: Phenolic cellulose paper copper-clad laminated sheet of defined flammability (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
363.	PS-2348-2-8/1989 IEC-249-2-8/1987	Base materials for printed circuits. Part-2: Specifications. Specification 8: Flexible copper-clad polyester (PETP) film. (Replaced PS-1231/1974) (Withdrawn)
364.	PS-2348-2-9/1989 IEC-249-2-9/1987	Base materials for printed circuits. Part-2: Specifications. Specification 9: Epoxide cellulose paper core, epoxide glass cloth surface copper-clad laminated sheet of defined flammability (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
365.	PS-2348-2-10/1989 IEC-249-2-10/1987	Base materials for printed circuits. Part-2: Specifications. Specification 10: Epoxide non-woven / woven glass reinforced copper-clad laminated sheet of defined flammability (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
366.	PS-2348-2-11/1989	Base materials for printed circuits.

	IEC-249-2-11/1987	Part-2: Specifications. Specification 11: Thin epoxide woven glass fabric copper-clad laminated sheet general purpose grade for use in the fabrication of multi layer printed boards. (Replaced PS-1231/1974) (Withdrawn)
367.	PS-2348-2-12/1989 IEC-249-2-12/1987	Base materials for printed circuits. Part-2: Specifications. Specification 12: Thin epoxide woven glass fabric copper-clad laminated sheet of defined flammability, for use in the fabrication of multi layer printed boards. (Replaced PS-1231/1974) (Withdrawn)
368.	PS-2348-2-13/1989 IEC-249-2-13/1987	Base materials for printed circuits. Part-2: Specifications. Specification 13: Flexible copper-clad polyimide film, general purpose grade. (Replaced PS-1231/1974) (Withdrawn)
369.	PS-2348-2-14/1999 IEC:249-2-14/88	Base materials for printed circuits. Part 2: Specifications. Specification No. 14: Phenolic cellulose paper copper-clad laminated sheet of defined flammability (vertical burning test), economic quality. (Replaced PS-1231/1974) (Withdrawn)
370.	PS-2348-2-15/1989 IEC-249-2-15/1987	Base materials for printed circuits. Part-2: Specifications. Specification No.15: Flexible copper-clad polyimide film of defined flammability. (Replaced PS-1231/1974) (Withdrawn)
371.	PS-2348-2-16/1999 IEC:249-2-16/92	Base materials for printed circuits – Part 2: Specifications. Specification No. 16. Polyimide woven glass fabric copper-clad laminated sheet of defined flammability. (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
372.	PS-2348-2-17/1999 IEC:249-2-17/92	Base materials for printed circuits – Part 2: Specifications – Specification No. 17: Thin polyimide woven glass fabric copper-clad laminated sheet of defined flammability for use in the fabrication of multilayer printed boards. (Replaced PS-1231/1974) (Withdrawn)
373.	PS-2348-2-18/1999 IEC:249-2-18/92	Base materials for printed circuits – Part 2: Specifications.- Specification No. 18:Bismaleimide / triazine

		modified epoxide woven glass fabric copper-clad laminated sheet of defined flammability (vertical burning test). (Replaced PS-1231/1974) (Withdrawn)
374.	PS-2348-2-19/1999 IEC:249-2-19/92	Base material for printed circuits – Part 2: Specifications-Specification No.19:Thin bismaleimide / triazine modified epoxide woven glass fabric copper-clad laminated sheet of defined flammability for use in the fabrication of multilayer printed boards. (Replaced PS-1231/1974) (Withdrawn)
375.	PS-2348-3-1/1989 IEC-249-3-1/1981	Base materials for printed circuits. Part-3: Special materials used in connection with printed circuits. Specification 1: Prepreg for use as bonding sheet material in the fabrication of multi layer printed boards. (Replaced PS-1232/1974) (Withdrawn)
376.	PS-2348-3-3/1999 IEC:249-3-3/91	Base materials for printed circuits – Part 3: Special materials used in connection with printed circuits – Specification No. 3: Permanent polymer coating materials (solder resist) for use in the fabrication of printed boards. (Replaced PS-1232/1974) (Withdrawn)
377.	PS-2349-1/1989 IEC-326-1/1984	Printed boards. Part-1: General information for the specification writer. (Replaced PS-1295/1974) (Withdrawn)
378.	PS-2349-2/1989 IEC-326-2/1976	Printed boards- Part 2: Test methods. (Replaced PS-1295/1974) (Withdrawn)
379.	PS-2349-3/1989 IEC-326-3/1980	Printed boards. Part-3: Design and use of printed boards. (Withdrawn)
380.	PS-2349-5/1999 IEC:326-5/80	Printed boards Part 5: Specification for single and double sided printed boards with plated-through holes. (Withdrawn)
381.	PS-2349-7/1994 IEC-326-7/1981	Printed boards. Part 7: Specification for single and double sided flexible printed boards without through connections. (Based on IEC-326-7/1981) (Withdrawn)
382.	PS-2349-8/1995 IEC-326-8/1981	Printed boards. Part 8: Specification for single and double sided flexible printed boards with through connections. (Based on IEC-326-8/1981) (Withdrawn)

383.	PS-2349-9/1999 IEC:326-9/91	Printed boards – Part 9: Specification for flexible multilayer printed boards with through connections. (Withdrawn)
384.	PS-2349-10/1999 IEC:326-10/91	Printed boards - Part 10: Specification for flex-rigid double-sided printed boards with through connections. (Withdrawn)
385.	PS-2349-11/1999 IEC:326-11/91	Printed boards - Part 11: Specification for flex-rigid multilayer printed boards with through connections. (Withdrawn)
386.	PS-2349-12/1999 IEC:326-12/92	Printed boards - Part 12: Specification for mass lamination panels (semi -manufactured multilayer printed boards). (Withdrawn)
387.	PS-2898/1990 IEC-106/1974	Recommended methods of measurement of radiated and conducted interference from receivers for amplitude-modulation, frequency modulation and television broadcast transmissions. (Replaced PS-1049/1974) (Withdrawn)
388.	PS-2899-1-1/1998 IEC-146-1-1/1991	Semiconductor convertors - General requirements and line commutated convertors- Part 1-1: Specification for basic requirements. (Withdrawn)
389.	PS-2899-1-2/1998 IEC-146-1-2/1991	Semiconductor convertors - General requirements and line commutated convertors- Part 1-2: Application guide. (Withdrawn)
390.	PS-2899-1-3/1998 IEC-146-1-3/1991	Semiconductor convertors. General requirements and line commutated convertors- Part 1-3: Transformers and reactors. (Withdrawn)
391.	PS-2899-2/1990	Semiconductor convertors. Part 2: Semiconductor self-commutated convertors. (Based on IEC-146-2/1974)
392.	PS-2899-3/1991	Semiconductor convertors. Part 3: Semiconductor direct d. c. convertors (d. c. chopper convertors) (Based on IEC-146-3/1977)
393.	PS-2899-4/1990 IEC-146-4/1986	Semiconductor convertors- Part-4: Method of specifying the performance and test requirement of uninterruptible power system. (Replaced PS-1111/1974) (Withdrawn)
394.	PS-2899-5/1991	Semiconductor convertors. Part 5: Switches for uninterruptible power systems (UPS switches) (Based on IEC-146-5/1988)
395.	PS-2899-6/1996	Semiconductor convertors. Part 6: Application guide for the protection of semiconductor convertors against over current by fuses. (Based on IEC-146-6/1992)

396.	PS-2900/1990 IEC-633/1978	Terminology for high voltage direct current transmission. (Withdrawn)
397.	PS-2901/1990 IEC-700/1981	Testing of semiconductor valves for high voltage d.c. power transmission. (Withdrawn)
398.	PS-2902/1990 IEC-770/1984	Method of evaluating the performance of transmitters for use in industrial-process control systems. (Replaced PS-2199/1989) (Withdrawn)
399.	PS-2902-2/1998 IEC-770-2/1989	Transmitters for use in industrial-process control system- Part 2: Guidance for inspection and routine testing. (Withdrawn)
400.	PS-2903/1990 IEC-902/1987	Industrial-process measurement and control- Terms and definitions. (Withdrawn)
401.	PS-2904-1/1990 IEC-393-1/1989	Potentiometers- Part-1: Terms and methods of test. (Withdrawn)
402.	PS-2904-2/1990 IEC-393-2/1976	Potentiometers- Part-2: Sectional specification: Lead-screw actuated preset potentiometers. Selection of methods of test and general requirements. (Withdrawn & superseded by PS-3541-2/1994)
403.	PS-2904-3/1990 IEC-393-3/1977	Potentiometers- Part-3: Sectional specification: Single turn rotary wirewound precision potentiometers. Selection of methods of test and general requirements. (Withdrawn & superseded by PS-3541-3/1994)
404.	PS-2904-4/1990 IEC-393-4/1978	Potentiometers- Part-4: Sectional specification: Single turn rotary power potentiometers. Selection of methods of test and general requirements. (Withdrawn & superseded by PS-3541-4/1995)
405.	PS-2904-5/1990 IEC-393-5/1978	Potentiometers- Part-5: Sectional specification: Single turn rotary low-power wirewound and non-wirewound potentiometers. Selection of methods of test and general requirements. (Withdrawn)
406.	PS-2905-1/1990 IEC-415-1/1973	Plastic film dielectric rotary variable tuning capacitors Grade 2. Part-1: General requirements for tests and measuring methods. (Withdrawn)
407.	PS-2906-1/1990 IEC-418-1/1974	Variable capacitors- Part-1: Terms and method of test. (Withdrawn)
408.	PS-2907/1990	Guide for the choice of colours to be used for the marking of

	IEC-425/1973	capacitors and resistors. (Withdrawn)
409.	PS-2908/1990 IEC-440/1973	Method of measurement of non-linearity in resistors. (Withdrawn)
410.	PS-2909-1/1990 IEC-499-1/1974	Ceramic dielectric disk-style rotary variable preset capacitor: Grade-2. Part 1: General requirements for tests and measuring methods. (Withdrawn)
411.	PS-2910/1990 IEC-717/1981	Method for the determination of the space required by capacitors and resistors with unidirectional terminations. (Withdrawn)
412.	PS-2911-1/1990 IEC-748-1/1984	Semiconductor devices. Integrated circuits. Part 1: General. (Based on IEC-748-1/1984) (Withdrawn)
413.	PS-2911-2/1990 IEC-748-2/1985	Semiconductor devices. Integrated circuits. Part-2: Digital integrated circuits. (Withdrawn)
414.	PS-2911-2-1/1998 IEC-748-2-1/1991	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section One: Blank detail specification for bipolar monolithic digital integrated circuit gates (excluding Uncommitted logic arrays). (Withdrawn)
415.	PS-2911-2-2/1998 IEC-748-2-2/1992	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Two: Family specification for HCMOS digital integrated circuits, (series 54/74 HC, 54/74 HCT, 54/74 HCU). (Withdrawn)
416.	PS-2911-2-3/1998 IEC-748-2-3/1992	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Three: Blank detail specification for HCMOS digital integrated circuits (series 54/74 HC, 54/74 HCT, 54/74 HCU). (Withdrawn)
417.	PS-2911-2-4/1998 IEC-748-2-4/1992	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Four: Family specification for complementary MOS digital integrated circuits, (series 4000 B and 4000 UB). (Withdrawn)
418.	PS-2911-2-5/1998 IEC-748-2-5/1992	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Five: Blank detail specification for complementary MOS digital integrated circuits (series 4000 B and 4000 UB). (Withdrawn)
419.	PS-2911-2-6/1998 IEC-748-2-6/1991	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Six: Blank detail specification for microprocessor integrated circuits.

		(Withdrawn)
420.	PS-2911-2-7/1998 IEC-748-2-7/1992	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Seven: Blank detail specification for integrated circuit fusible-link programmable bipolar read-only memories. (Withdrawn)
421.	PS-2911-2-8/1998 IEC-748-2-8/1993	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section Eight: Blank detail specification for integrated circuit static read / write memories. (Withdrawn)
422.	PS-2911-2-9/1998 IEC-748-2-9/1994	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section 9: Blank detail specification for MOS ultraviolet light erasable electrically programmable read-only memories. (Withdrawn)
423.	PS-2911-2-10/1998 IEC-748-2-10/1994	Semiconductor devices- Integrated circuits- Part 2: Digital integrated circuits- Section 10: Blank detail specification for integrated circuit dynamic read / write memories. (Withdrawn)
424.	PS-2911-3/1990 IEC-748-3/1986	Semiconductor devices. Integrated circuits. Part-3: Analogue integrated circuits. (Withdrawn)
425.	PS-2911-3-1/1998 IEC-748-3-1/1991	Semiconductor devices- Integrated circuits- Part 3: Analogue integrated circuits- Section One: Blank detail specification for monolithic integrated operational amplifiers. (Withdrawn)
426.	PS-2911-4/1990 IEC-748-4/1987	Semiconductor devices. Integrated circuits. Part-4: Interface integrated circuits. (Withdrawn)
427.	PS-2911-4-1/1998 IEC-748-4-1/1993	Semiconductor devices- Integrated circuits- Part 4: Interface integrated circuits- Section 1: Blank detail specification for linear digital-to-analogue converters (DAC). (Withdrawn)
428.	PS-2911-4-2/1998 IEC-748-4-2/1993	Semiconductor devices- Integrated circuits- Part 4: Interface integrated circuits- Section 1: Blank detail specification for linear analogue-to-digital converters (ADC). (Withdrawn)
429.	PS-2911-11/1993	Semiconductor devices. Integrated circuits. Part 11: Sectional specification for semiconductor integrated circuits excluding hybrid circuits. (Based on IEC-748-11/1990)
430.	PS-2911-11-1/1998 IEC-748-11-1/1992	Semiconductor devices- Integrated circuits- Part 11:Section 1: Internal visual examination for semiconductor integrated circuits excluding hybrid circuits. (Withdrawn)

431.	PS-2911-20/1994	Semiconductor devices. Integrated circuits. Part 20: Generic specification for film integrated circuits and hybrid film integrated circuits. (Based on IEC-748-20/1988)
432.	PS-2911-20-1/1998 IEC-748-20-1/1994	Semiconductor devices- Integrated circuits- Part 20: Generic specification for film integrated circuits and hybrid film integrated circuits- Section 1: Requirements for internal visual examination. (Withdrawn)
433.	PS-2911-21/1995 IEC-748-21/1991	Semiconductor devices. Integrated circuits. Part 21: Sectional specification for film integrated circuits and hybrid film integrated circuits on the basis of qualification approval procedures. (Based on IEC-748-21/1991) (Withdrawn)
434.	PS-2911-21-1/1995 IEC-748-21-1/1991	Semiconductor devices. Integrated circuits. Part 21-1: Section One: Blank detail specification for film integrated circuits and hybrid film integrated circuits on the basis of qualification approval procedures. (Based on IEC-748-21-1/1991) (Withdrawn)
435.	PS-2911-22/1998 IEC-748-22/1997	Semiconductor devices- Integrated circuits- Part 22: Sectional specification for film integrated circuits and hybrid film integrated circuits on the basis of the capability approval procedures. (Withdrawn)
436.	PS-2911-22-1/1998 IEC-748-22-1/1997	Semiconductor devices- Integrated circuits- Part 22-1: Blank detail specification for film integrated circuits and hybrid film integrated circuits on the basis of the capability approval procedures. (Withdrawn)
437.	PS-2912/1990	Safety requirements for radio transmitting equipment. (Replaced PS-1197/1974) (Based on IEC-215/1987)
438.	PS-2996-1/1991	Aerials for the reception of sound and television broadcasting in the frequency range 30 MHz to 1 GHz. Part 1: Electrical and mechanical characteristics. (Based on IEC-597-1/1977)
439.	PS-2996-2/1992	Aerials for the reception of sound and television broadcasting in the frequency range 30 MHz to 1 GHz. Part 2: Methods of measurement of electrical performance parameters. (Replaced PS-1108/1974) (Based on IEC-597-2/1977)
440.	PS-2996-3/1992	Aerials for the reception of sound and television broadcasting in the frequency range 30 MHz to 1 GHz.

		Part 3: Methods of measurement of mechanical properties, vibration and environmental tests. (Replaced PS-1108/1974) (Based on IEC-597-3/1983)
441.	PS-2996-4/1992	Aerials for the reception of sound and television broadcasting in the frequency range 30 MHz to 1 GHz. Part 4: Guide for the preparation of aerial performance specifications- Detailed specification sheet format. (Replaced PS-1108/1974) (Based on IEC-597-4/1983)
442.	PS-2997-1/1991	Solderless connections. Part 1: Solderless wrapped connections. General requirements, test methods and practical guidance. (Replaced PS-1310/1974) (Based on IEC-352-1/1983)
443.	PS-2998/1991	Characteristic impedances and dimensions of radio-frequency coaxial cables. (Replaced PS-1036/1974) (Based on IEC-78/1967)
444.	PS-3005/1991	Standard definitions and methods of measurement for piezoelectric vibrators operating over the frequency range up to 30 MHz. (Replaced PS-1266/1974) (Based on IEC-302/1969)
445.	PS-3006/1991	Portable X or gamma radiation exposure rate meters and monitors for use in radiological protection. (Based on IEC-395/1972)
446.	PS-3007/1991	Dimensions for magnetic oxide cores intended for use in power supplies (EC – cores) (Based on IEC-647/1979)
447.	PS-3008/1991	Stabilized power supplies, a. c. output. (Based on IEC-686/1980)
448.	PS: 3143-1/1992 PS: 3143-1/2014	Fibre optic branching devices- Part-1: Generic specification. (Withdrawn & superseded by PS-3143-1/2014) Fibre optic interconnecting devices and passive components – Non-wavelength- selective fibre optic branching devices – Part 1: Generic specification. (1 st Revision). (Based on IEC-60875-1/2010)
449.	PS-3143-2/1993	Fibre optic branching devices. Part 2: Sectional specification: Transmission star coupler. (Based on IEC-875-2/1986)
450.	PS-3144-3/1992	Push-button switches. Part 3: Push-button switches of the multi-cell type. (Replaced PS-1306/1974)

		(Based on IEC-341-3/1978)
451.	PS-3145-1/1992	Connectors for frequencies below 3 MHz for use with printed boards. Part 1: General rules and guide for the preparation of detail specification. (Based on IEC-603-1/1981)
452.	PS-3145-2/1993	Connectors for frequencies below 3 MHz for use with printed boards. Part 2: Two-part connectors or printed boards for basic grid of 2.54 mm (0.1 in) with common mounting features. (Based on IEC-603-2/1988)
453.	PS-3145-3/1994	Connectors for frequencies below 3 MHz for use with printed boards. Part 3: Two-part connectors for printed boards having contacts spaced at 2.54 mm (0.1 in) centers and staggered terminations at that same spacing. (Based on IEC-603-3/1987)
454.	PS-3145-4/1994	Connectors for frequencies below 3 MHz for use with printed boards. Part 4: Two-part connectors for printed boards having contacts spaced at 1.91 mm (0.075 in) centers and staggered terminations at that same spacing. (Based on IEC-603-4/1987)
455.	PS-3146/1992	Dimensions of copper conductors in local cables. (Based on IEC-488/1974)
456.	PS-3147/1992	Calculation of maximum external diameter of cables for indoor installations. (Based on IEC-649/1979)
457.	PS-3148-1/1992	Quartz crystal units for frequency control and selection. Part 1: Standard values and test conditions. (Replaced PS-1077/1974) (Based on IEC-122-1/1976)
458.	PS-3148-2/1998 IEC-122-2/1983	Quartz crystal units for frequency control and selection. Part 2: Guide to the use of quartz crystal units for frequency control and selection. (Replaced PS-1078/1974) (Withdrawn)
459.	PS-3148-2-1/1998 IEC-122-2-1/1991	Quartz crystal units for frequency control and selection. Part 2: Guide to the use of quartz crystal units for frequency control and selection. Section One: Quartz crystal units for microprocessor clock supply. (Withdrawn)
460.	PS:3148-3/1992	Quartz crystal units for frequency control and selection. Part 3: Standard outlines and pin connections. (Withdrawn & superseded by PS-3148-3/2014)

	PS:3148-3/2014	Quartz crystal units of assessed quality – Part 3: Standard outlines and lead connections. (2nd Revision) (Based on IEC-60122-3/2010)
461.	PS-3149/1998 IEC-758/1993	Synthetic quartz crystal - Specifications and guide to the use. (1 st Revision) (Replaced PS-3149/1992) (Withdrawn)
462.	PS-3150/1992	Temperature control devices for frequency control and selection. (Replaced PS-1274/1974) (Based on IEC-314/1970)
463.	PS-3151/1992	Dimensions of optical fibres. (Based on IEC-693/1980)
464.	PS-3152-1-1/1997 PS-3152-1-1/2013	Optical Fibres – Part 1: Generic specification- Section 1: General. (Withdrawn & superseded by PS-3152-1-1/2013) Optical Fibres – Part 1-1: Measurement methods and test procedures – General and guidance. (1 st Revision) (Based on IEC-60793-1-1/2008)
465.	PS-3152-2/1997	Optical fibres- Part 2: Product specifications. (1 st Revision) (Based on IEC-793-2/1992) (Replaced PS-3152-2/1992)
466.	PS-3153/1992	Hand and / or foot contamination monitors and warning assemblies. (Based on IEC-504/1975)
467.	PS-3154/1992	Installed exposure rate meters, warning assemblies and monitors for X or gamma radiation of energy between 80 keV and 3 MeV. (Based on IEC-532/1976)
468.	PS-3155/1992	Information on ferrite materials appearing in manufacturers catalogues of transformer and inductor cores. (Replaced PS-1325/1974) (Based on IEC-401/1972)
469.	PS-3156/1992	Laminations for transformers and inductors for use in telecommunication and electronic equipment. (Based on IEC-740/1982)
470.	PS-3351-1/1994	Piezoelectric filters. Part 1: General information, standard values and test conditions. (Replaced PS-1317/1974)
471.	PS-3351-2-1/1995	Piezoelectric filters. Part 2: Guide to the use of piezoelectric filters. Section One – Quartz crystal filters. (Based on IEC-368-2-1/1988)
472.	PS-3351-2-2/1998 IEC-368-2-2/1996	Piezoelectric filters- Part 2: Guide to the use of piezoelectric filters- Section Two: Piezoelectric ceramic filters.

		(Withdrawn)
473.	PS-3356/1993	Item designation in electrotechnology. (Based on IEC-750/1983)
474.	PS-3357/1993	Non-ionizing radiation hazards in the frequency range from 10 MHz to 300000 MHz. (Based on IEC-657/1979)
475.	PS-3358-1/1993	Methods of measurement for radio equipment used in satellite earth stations. Part 1: General. (Based on IEC-510-1/1975)
476.	PS-3358-1-2/1993	Methods of measurement for radio equipment used in satellite earth stations. Part 1: Measurements common to sub-systems and combinations of sub-systems. Section Two: Measurements in the r. f. range. (Based on IEC-510-1-2/1984)
477.	PS-3358-1-3/1993	Methods of measurement for radio equipment used in satellite earth stations. Part 1: Measurements common to sub-systems and combinations of sub-systems. Section Three: Measurements in the i.f. range. (Based on IEC-510-1-3/1980)
478.	PS-3358-1-4/1994	Methods of measurement for radio equipment used in satellite earth stations. Part 1: Measurements common to sub-systems and combinations of sub-systems. Section Four: Measurements in the base band. (Based on IEC-510-1-4/1986)
479.	PS-3358-1-5/1994	Methods of measurement for radio equipment used in satellite earth stations. Part 1: Measurements common to sub-systems and combinations of sub-systems. Section Five: Noise temperature measurements. (Based on IEC-510-1-5/1988)
480.	PS-3358-2-1/1997	Methods of measurement for radio equipment used in satellite earth stations. Part 2: Measurement for sub-systems. Section One: General – Section Two: Antenna (including feed network) (Based on IEC-510-2-1/1978)
481.	PS-3358-2-3/1998 IEC-510-2-3/1989	Methods of measurement for radio equipment used in satellite earth stations. Part 2: Measurements for sub-systems. Section Three: Low noise amplifier. (Withdrawn)
482.	PS-3358-2-4/1995	Methods of measurement for radio equipment used in satellite earth stations.

		Part 2: Measurements for sub-systems. Section Four- Up and- down-convertors. (Based on IEC-510-2-4/1988)
483.	PS-3358-2-5/1995	Methods of measurement for radio equipment used in satellite earth stations. Part 2: Measurements for sub-systems- Section Five: Frequency modulators. (Based on IEC-510-2-5/1992)
484.	PS-3358-2-6/1996	Methods of measurement for radio equipment used in satellite earth stations. Part 2: Measurements for sub-systems- Section six: Frequency demodulators. (Based on IEC-510-2-6/1992)
485.	PS-3358-2-7/1996	Methods of measurement for radio equipment used in satellite earth stations. Part 2: Measurements for sub-systems- Section seven: High-power amplifier. (Based on IEC-510-2-7/1989)
486.	PS-3358-3-1/1997	Methods of measurement for radio equipment used in satellite earth stations. Part 3: Methods of measurement on combinations of sub-systems. Section One: General. (Based on IEC-510-3-1/1981)
487.	PS-3358-3-2/1999	Methods of measurement for radio equipment used in satellite earth stations. Part 3: Methods of measurement on combinations of sub-systems. Section Two: Measurement of the figure of merit (G/T) of the receiving system in the 4 GHz to 6 GHz range. (Based on IEC-510-3-2/1980)
488.	PS-3358-3-3/1998 IEC-510-3-3/1988	Methods of measurement for radio equipment used in satellite earth stations. Part 3: Methods of measurement on combinations of sub-systems. Section Three: Measurements for monochrome and colour television transmission. (Withdrawn)
489.	PS-3358-3-4/2001	Methods of measurement for radio equipment used in satellite earth stations- Part 3: Methods of measurement of combinations of sub-systems- Section Four: Measurements for frequency division multiplex (f.d.m.) transmission. (Based on IEC-510-3-4/1992)
490.	PS-3359/1993	Semiconductor devices. Mechanical and climatic test methods. (Based on IEC-749/1984)
491.	PS-3359-14/2012	Semiconductor devices –Mechanical and climatic test methods – Part 14: Robustness of terminations (lead integrity). (Based on IEC-60749-14/2003)
492.	PS-3360-1/1994	Magnetic tape sound recording and reproducing systems. Part 1: General conditions and requirements. (Replaced PS-1040/1974)

		(Based on IEC-94-1/1981)
493.	PS-3360-2/1993	Magnetic tape sound recording and reproducing systems. Part 2: Calibration tapes. (Based on IEC-94-2/1975)
494.	PS-3360-3/1994	Magnetic tape sound recording and reproducing systems. Part 3: Methods of measuring the characteristics of recording and reproducing equipment for sound on magnetic tape. (Based on IEC-94-3/1979)
495.	PS-3360-4/1995	Magnetic tape sound recording and reproducing systems. Part 4: Mechanical magnetic tape properties. (Based on IEC-94-4/1986)
496.	PS-3360-5/1995	Magnetic tape sound recording and reproducing systems. Part 5: Electrical magnetic tape properties. (Based on IEC-94-5/1988)
497.	PS-3360-6/1999 IEC: 94-6/1985	Magnetic tape sound recording and reproducing systems- Part 6: Reel to reel systems. (Withdrawn)
498.	PS-3360-7/1999 IEC: 94-7/1986	Magnetic tape sound recording and reproducing systems- Part 7: Cassette for commercial tape records and domestic use. (Withdrawn)
499.	PS-3360-8/1996	Magnetic tape sound recording and reproducing systems. Part 8: Eight track magnetic tape cartridge for commercial tape records and domestic use. (Based on IEC-94-8/1987)
500.	PS-3360-9/1996	Magnetic tape sound recording and reproducing systems. Part 9: Magnetic tape cartridge for professional use. (Based on IEC-94-9/1988)
501.	PS-3360-10/1996	Magnetic tape sound recording and reproducing systems. Part 10: Time and address codes. (Based on IEC-94-10/1988)
502.	PS-3360-11/1997	Magnetic tape sound recording and reproducing systems. Part 11: Address code for compact cassettes. (Based on IEC-94-11/1988)
503.	PS-3361/1993	Guide to the calculation of resistance of plain and coated copper conductors of low-frequency cables and wires. (Based on IEC-344/1980)

504.	PS: 3362-1/2002 PS: 3362-1/2014	Low-frequency cables and wires with PVC insulation and PVC sheath – Part 1: General testS and measuring methods. (1 st Revision). (Withdrawn & superseded by PS-3362-1/2014) Low-frequency cables and wires with PVC insulation and PVC sheath – Part 1: General test and measuring methods. (2 nd Revision). (Based on IEC-60189-1/2007)
505.	PS: 3362-2/1994 PS: 3362-2/2014	Low-frequency cables and wires with PVC insulation and PVC sheath – Part 2: Cables in pairs, triples, quads and quintuples for inside installations. (Withdrawn & superseded by PS-3362-2/2014) Low-frequency cables and wires with PVC insulation and PVC sheath – Part 2: Cables in pairs, triples, quads and quintuples for inside installations. (1 st Revision) (Based on IEC-60189-2/2007)
506.	PS: 3362-3/1994 PS: 3362-3/2014	Low-frequency cables and wires with PVC insulation and PVC sheath – Part 3: Equipment wires with solid or stranded conductors, PVC insulated, in singles, pairs and triples. (Withdrawn & superseded by PS-3362-3/2014) Low-frequency cables and wires with PVC insulation and PVC sheath – Part 3: Equipment wires with solid or stranded conductor wires, PVC insulated, in singles, pairs and triples. (1 st Revision) (Based on IEC-60189-3/2007)
507.	PS-3362-4/1996	Low-frequency cables and wires with p.v c. insulation and p.v.c. sheath. Part 4: Distribution wires with solid conductors, P.V.C. insulated, in pairs, triples, quads and quintuples. (Replaced PS-1182/1974) (Based on IEC-189-4/1980)
508.	PS-3362-5/1996	Low-frequency cables and wires with p.v c. insulation and p.v.c. sheath. Part 5: Equipment wires and cables with solid or stranded conductors, p.v.c. insulated, screened, single or one pair. (Replaced PS-1183/1974) (Based on IEC-189-5/1980)

509.	PS-3363-2/1993	Optical fibre cables. Part 2: Product specifications. (Based on IEC-794-2/1989)
510.	PS-3363-3/1997	Optical fibre cables- Part 3: Telecommunication cables- Sectional specification. (Based on IEC-794-3/1994)
511.	PS-3364/1993	Alpha, beta and alpha-beta contamination meters and monitors. (Based on IEC-325/1981)
512.	PS-3365/1993	Warning equipment for criticality accidents. (Based on IEC-860/1987)
513.	PS-3366-1/1993	Outline dimensions of transformers and inductors for use in telecommunication and electronic equipment. Part 1: Transformers and inductors using YEI – 1 laminations. (Based on IEC-852-1/1986)
514.	PS-3540-2/1994	Operating conditions for industrial-process measurement and control equipment. Part 2: Power. (Based on IEC-654-2/1979)
515.	PS-3540-3/1996	Operating conditions for industrial-process measurement and control equipment. Part 3: Mechanical influences. (Based on IEC-654-3/1983)
516.	PS-3540-4/1994	Operating conditions for industrial-process measurement and control equipment. Part 4: Corrosive and erosive influences. (Based on IEC-654-4/1987)
517.	PS-3541-2/1994	Potentiometers for use in electronic equipment- Part 2: Sectional specification: Lead-screw actuated and rotary preset potentiometers. (Replaced PS-2904-2/1990) (Based on IEC-393-2/1989)
518.	PS-3541-3/1994	Potentiometers for use in electronic equipment- Part 3: Sectional specification: Rotary precision potentiometers. (Replaced PS-2904-3/1990) (Based on IEC-393-3/1992)

519.	PS-3541-3-1/1994	Potentiometers for use in electronic equipment- Part 3: Blank detail specification: Rotary precision potentiometers. Assessment level E. (Based on IEC-393-3-1/1992)
520.	PS-3541-4/1995	Potentiometers for use in electronic equipment. Part 4: Sectional specification: Single-turn rotary power potentiometers. (Replaced PS-2904-4/1990) (Based on IEC-393-4/1992)
521.	PS-3542-0-1/1994	Radio-frequency cables. Part 0: Guide to the design of detail specification. Section One: Coaxial cables. (Based on IEC-96-0-1/1990)
522.	PS-3542-2/1998 IEC-96-2/1961	Radio-frequency cables- Part 2: Relevant cable specifications. (Withdrawn)
523.	PS-3542-3/1997	Radio-frequency cables. Part 3: General requirements and tests for single-unit coaxial cables for use in cabled distribution systems. (Based on IEC-96-3/1982)
524.	PS-3543-1/1998 IEC-679-1/1997	Quartz crystal controlled oscillators of assessed quality- Part 1: Generic specification. (Withdrawn)
525.	PS-3543-2/1994	Quartz crystal controlled oscillators. Part 2: Guide to the use of quartz crystal controlled oscillators. (Based on IEC-679-2/1981)
526.	PS-3543-5/2000	Quartz crystal controlled oscillators of assessed quality- Part-5: Sectional specification- Qualification approval. (Based on IEC-679-5/1998)
527.	PS-3543-5-1/2000	Quartz crystal controlled oscillators of assessed quality- Part-5-1: Blank detail specification- Qualification approval. (Based on IEC-679-5-1/1998)
528.	PS: 3544-1/1994 PS: 3544-1/2014	Fibre optic switches – Part 1: Generic specification. (Withdrawn & superseded by PS-3544-1/2014) Fibre optic interconnecting devices and passive components – Fibre optic spatial switches –

		Part 1: Generic specification. (1 st Revision) (Based on IEC-60876-1/2012)
529.	PS-3545/1994	Low-energy X or gamma radiation portable exposure rate meters and monitors for use in radiological protection. (Based on IEC-463/1974)
530.	PS-3546-1/1994	Portable, transportable or installed X or gamma radiation rate meters for environmental monitoring. Part 1: Rate meters. (Based on IEC-1017-1/1991)
531.	PS-3547-1/1994	Inductor and transformer cores for telecommunications. Part 1: Generic specification. (Based on IEC-723-1/1982)
532.	PS-3547-2/1995	Inductor and transformer cores for telecommunications. Part 2: Sectional specification: Magnetic oxide cores for inductor applications. (Based on IEC-723-2/1983)
533.	PS-3547-2-1/1995	Inductor and transformer cores for telecommunications. Part 2: Blank detail specification: Magnetic oxide cores for inductor applications. Assessment level A. (Based on IEC-723-2-1/1983)
534.	PS-3547-4/1997	Inductor and transformer cores for telecommunications. Part 4: Sectional specification: Magnetic oxide cores for transformers and chokes for power applications. (Based on IEC-723-4/1987)
535.	PS-3547-4-1/1997	Inductor and transformer cores for telecommunications. Part 4: Blank detail specification: Magnetic oxide cores for transformers and chokes for power applications. Assessment level A. (Based on IEC-723-4-1/1987)
536.	PS-3548-1/1994	Laminated core packages for transformers and inductors used in telecommunication and electronic equipment. Part 1: Dimensions. (Based on IEC-1021-1/1990)
537.	PS-3549/1994	Information processing – ISO 8-bit code for information interchange- Structure and rules for implementation. (Based on ISO/IEC-4873/1991)

538.	PS-3550-1/1994	Potentiometers for use in electronic equipment. Part 1: Generic specification.
539.	PS-3551-1/1994	Piezoelectric filters. Part 1: General information, standard values and test conditions.
540.	PS-3551-3/1994	Piezoelectric filters. Part 3: Standard outlines. (Withdrawn)
541.	PS-3552-3/1994	Quartz crystal controlled oscillators. Part 3: Standard outlines and lead connectors.
542.	PS-3553/1994 IEC-333/1993	Nuclear instrumentation- Semiconductor charged-particle detectors- Test procedures. (Replaced PS-1298/1974) (Withdrawn)
543.	PS-3677/1995	Mechanical structures for electronic equipment. Terminology. (Based on IEC-916/1988)
544.	PS-3678/1995	PS terminology in the nuclear reactor field. (Based on IEC-557/1982)
545.	PS-3679-1/1995	Standardization of interconnections between broadcasting transmitters or transmitting systems and supervisory equipment. Part 1: Interface standards for systems using dedicated interconnections. (Based on IEC-864-1/1986)
546.	PS-3680-1/1995	Dimensions of mechanical structures of the 482.6 mm (19 in) series. Part 1: Panels and racks. (Replaced PS-1264/1974) (Based on IEC-297-1/1986)
547.	PS-3680-2/1995	Dimensions of mechanical structures of the 482.6 mm (19 in) series. Part 2: Cabinets and pitches of rack structures. (Replaced PS-1264/1974) (Based on IEC-297-2/1982)
548.	PS-3681-1/1995	Hollow metallic waveguides- Part-1: General requirements and measuring methods. (Replaced PS-1146/1974) (Based on IEC-153-1/1964)
549.	PS-3681-2/1995	Hollow metallic waveguides- Part-2: Relevant specifications for ordinary rectangular waveguides. (Replaced PS-1147/1974) (Based on IEC-153-2/1974)
550.	PS-3681-3/1996	Hollow metallic waveguides- Part-3: Relevant specifications for flat rectangular waveguides.

		(Replaced PS-1148/1974) (Based on IEC-153-3/1964)
551.	PS-3681-4/1998	Hollow metallic waveguides- Part 4: Relevant specifications for circular waveguides. (Replaced PS-1149/1974)
552.	PS-3681-6/1998 IEC-153-6/1967	Hollow metallic waveguides- Part 6: Relevant specifications for medium flat rectangular waveguides. (Replaced PS-1151/1974) (Withdrawn)
553.	PS-3681-7/1998 IEC-153-7/1972	Hollow metallic waveguides- Part 7: Relevant specifications for square waveguides. (Withdrawn)
554.	PS: 3682/1995 PS: 3682/2014	Measurements and test methods for 32 kHz quartz crystal units for wrist watches and standard values. (Withdrawn & superseded by PS-3682/2014) Measurement and test methods for tuning fork quartz crystal units in range from 10 kHz to 200 kHz and standard values. (1 st Revision) (Based on IEC-689/2008)
555.	PS-3683-1/1995	Transformers and inductors for use in electronic equipment. Designations for cores and assemblies. Part 1: Laminated cores. (Based on IEC-1186-1/1992)
556.	PS-3684/1995	Information technology – software product evaluation – Quality characteristics and guidelines for their use. (Based on ISO/IEC-9126/1991)
557.	PS-3783-2/1996	Varistors for use in electronic equipment. Part 2: Sectional specification for surge suppression varistors. (Based on IEC-1051-2/1991)
558.	PS-3783-2-1/1997	Varistors for use in electronic equipment. Part 2: Blank detail specification for silicon carbide surge suppression varistors. Assessment level E. (Based on IEC-1051-2-1/1991)
559.	PS-3784/1996	Modular order for the development of mechanical structures for electronic equipment practices. (Based on IEC-917/1988)
560.	PS-3785/1996	Piezoelectric ceramic resonators and resonator units for frequency control and selection. Chapter I: Standard values and conditions. Chapter II: Measuring and test conditions.

		(Based on IEC-642/1979)
561.	PS-3785-2/1998 IEC-642-2/1994	Piezoelectric ceramic resonator units- Part 2: Guide to the use of piezoelectric ceramic resonator units. (Withdrawn)
562.	PS-3785-3/1997	Piezoelectric ceramic resonators- Part 3: Standard outlines. (Based on IEC-642-3/1992)
563.	PS-3786/1996	Fibre optics – Safety guide. (Based on IEC-1218/1993)
564.	PS-3787/1996	Dimensions of square cores (RM-cores) made of magnetic oxides and associated parts. (Based on IEC-431/1983)
565.	PS-3788-1/1996	Information processing systems- Fibre Distributed Data Interface (FDDI) – Part 1: Token Ring Physical Layer Protocol (PHY). (Based on ISO-9314-1/1989)
566.	PS-3788-2/1999 ISO/IEC:9314-2/ 89	Information processing systems – Fibre distributed data interface (FDDI) Part-2: Token ring media access control (MAC). (Withdrawn)
567.	PS-3788-3/1999 ISO/IEC:9314-3/ 90	Information processing systems – Fibre distributed data interface (FDDI) Part 3: Physical layer medium dependent (PMD). (Withdrawn)
568.	PS-3789/1996 IEC-513/1994	Fundamental aspects of safety standards for medical electrical equipment. (Withdrawn)
569.	PS-3790-1/1998 IEC-601-1/1988	Medical electrical equipment- Part 1: General requirements for safety. (Withdrawn)
570.	PS-3790-1-2/1997	Medical electrical equipment- Part 1: General requirements for safety- 2 : Collateral standard: Electromagnetic compatibility-Requirements and tests. (Based on IEC-601-1-2/1993)
571.	PS-3790-1-3/1996 IEC-601-1-3/1994	Medical electrical equipment. Part 1: General requirements for safety- 3. Collateral standards: General requirements for radiation protection in diagnostic X-ray equipment. (Withdrawn)
572.	PS-3790-2-39/2002	Medical electrical equipment-

		Part 2-39: Particular requirements for the safety of peritoneal dialysis equipment. (Based on IEC-601-2-39/1999)
573.	PS-3790-2-45/2000	Medical electrical equipment – Part-2-45: Particular requirements for the safety of mammographic X-ray equipment and mammographic stereotactic devices. (Based on IEC-601-2-45/1998)
574.	PS-3790-2-46/2000	Medical electrical equipment- Part-2-46: Particular requirements for the safety of operating tables. (Based on IEC-601-2-46/1998)
575.	PS-3994/1997	Terminal markings for valve device stacks and assemblies and for power convertor equipment. (Based on IEC-1148/1992)
576.	PS-3995-1/1997	Packaging of components for automatic handling. Part 1: Tape packaging of components with axial leads on continuous tapes. (Replaced PS-1259/1974) (Based on IEC-286-1/1997)
577.	PS-3995-2/1997	Packaging of electronic components for automatic handling. Part 2: Specification for tape packaging of components with unidirectional leads on continuous tapes. (Replaced PS-1259/1974) (Based on BS-6062-2/1988)
578.	PS-3995-3/1999 IEC: 286-3/1997	Packaging of components for automatic handling – Part 3: Packaging of leadless components on continuous tapes. (Withdrawn)
579.	PS-3995-4/1999 IEC: 286-4/1997	Packaging of components for automatic handling – Part 4: Stick magazines for electronic components encapsulated in packages of form E and G. (Withdrawn)
580.	PS-3995-5/1999 IEC: 286-5/1995	Packaging of components for automatic handling – Part 5: Matrix trays. (Withdrawn)
581.	PS-3995-6/2000	Packaging of components for automatic handling – Part 6: Bulk case packaging for surface mounting components. (Based on IEC-286-6/1998)
582.	PS-3996-1/1997	Electromechanical components for electronic equipment- Basic testing procedures and measuring methods- Part 1: General.

		(Based on IEC-512-1/1994)
583.	PS-3996-1-3/1999	Electromechanical components for electronic equipment- Basic testing procedures and measuring methods – Part 1: General examination- Section 3: Test 1c - Electrical engagement length. (Based on IEC-512-1-3/1997)
584.	PS-3996-1-4/1999	Electromechanical components for electronic equipment – Basic testing procedures and measuring methods- Part –1: General- Section 4: Test 1d: Contact protection effectiveness (scoop-proof). (Based on IEC-512-1-4/1997)
585.	PS-3996-6-5/1999	Electromechanical components for electronic equipment. Basic testing procedures and measuring methods – Part-6: Dynamic stress tests – Section 5: Test 6 e: Random vibration. (Based on IEC-512-6-5/1997)
586.	PS-3996-7/2000	Electromechanical components for electronic equipment. Basic testing procedures and measuring methods. Part 7: Mechanical operating tests and sealing tests. (Based on IEC-512-7/1993)
587.	PS-3997/1997	Sampling rate and source encoding for professional digital audio recording. (Based on IEC-899/1987)
588.	PS-3998/1997	Copper alloy used for equipment wires. (Based on IEC-798/1984)
589.	PS-3999/1997	Coaxial cable connectors used in nuclear instrumentation. (Replaced PS-1273/1974) (Based on IEC-313/1983)
590.	PS-4000-1/1997 IEC-1136-1/1992	Semiconductor power convertors- Adjustable speed electrical drive systems- General requirements- Part 1: Rating specifications, particularly for d. c. motor drives. (Withdrawn)
591.	PS-4001/1997 IEC-848/1988	Preparation of function charts for control systems. (Withdrawn)
592.	PS-4002/1997	Terminology related to microprocessors. (Based on IEC-824/1988)
593.	PS-4003/1997	Wires for wire wrapping applications. (Based on IEC-979/1989)

594.	PS-4111/1998 IEC-417/1973	Graphical symbols for use on equipment. Index, survey and compilation of the single sheets. (Withdrawn)
595.	PS-4111-0/1998 IEC-417-0/1996	Graphical symbols for use on specific equipment. Supplement. (Withdrawn)
596.	PS-4111 L/1998 IEC-417 L/1993	Graphical symbols for use on specific equipment. Eleventh supplement. (Withdrawn)
597.	PS-4111 M/1998 IEC-417 M/1994	Graphical symbols for use on specific equipment. Twelfth supplement. (Withdrawn)
598.	PS-4111 N/1998 IEC-417 N/1995	Graphical symbols for use on specific equipment. Thirteenth supplement. (Withdrawn)
599.	PS-4112-1/1998 IEC-1360-1/1995	Standard data element types with associated classification scheme for electric components- Part 1: Definitions-Principles and methods. (Withdrawn)
600.	PS-4112-3/1998 IEC-1360-3/1995	Standard data element types with associated classification scheme for electric components- Part 3: Maintenance and validation procedures. (Withdrawn)
601.	PS-4113-1/1998 IEC-244-1/1968	Methods of measurement for radio transmitters- Part 1: General conditions of measurement, frequency, output power and power consumption. (Replaced PS-1225/1974) (Withdrawn)
602.	PS-4113-1A/1998 IEC-244-1A/1968	Methods of measurement for radio transmitters- Part 1: General conditions of measurement, frequency, output power and power consumption. First supplement: Appendices. (Withdrawn)
603.	PS-4113-2/1998 IEC-244-2/1969	Methods of measurement for radio transmitters- Part 2: Bandwidth, out-of-band power and power of non-essential oscillations. (Replaced PS-1226/1974) (Withdrawn)
604.	PS-4113-2 A/1998 IEC-244-2A/1969	Methods of measurement for radio transmitters- Part 2: Bandwidth, out-of-band power and power of non-essential oscillations. First supplement: Appendices. (Withdrawn)
605.	PS-4113-2 B/1998 IEC-244-2B/1969	Methods of measurement for radio transmitters- Part 2: Bandwidth, out-of-band power and power of non-essential oscillations.

		Second supplement: Modulating signals for the measurement of bandwidth and out-of-band power of transmitters for telephony and sound broadcasting. (Withdrawn)
606.	PS-4113-3/1998 IEC-244-3/1972	Methods of measurement for radio transmitters- Part 3: Wanted and unwanted modulation. (Replaced PS-1227/1974) (Withdrawn)
607.	PS-4113-3A/1998 IEC-244-3A/1971	Methods of measurement for radio transmitters- Part 3: Wanted and unwanted modulation- First supplement: Appendices. (Withdrawn)
608.	PS-4113-3B/1998 IEC-244-3B/1972	Methods of measurement for radio transmitters- Part 3: Wanted and unwanted modulation- Second supplement: Unwanted modulation, including hum and noise modulation. (Withdrawn)
609.	PS-4113-4/1998 / IEC-244-4/1973	Methods of measurement for radio transmitters- Part 4: Amplitude/ frequency characteristics and non-linearity distortion in transmitters for radiotelephony and sound broadcasting. (Replaced PS-1228/1974) (Withdrawn)
610.	PS-4113-4A/1998 IEC-244-4A/1976	Methods of measurement for radio transmitters- Part 4: Amplitude/ frequency characteristics and non-linearity distortion in transmitters for radiotelephony and sound broadcasting. First supplement: Section Three. (Withdrawn)
611.	PS-4113-5/1998 IEC-244-5/1992	Methods of measurement for radio transmitters- Part 5: Performance characteristics of television transmitters. (Replaced PS-1229/1974) (Withdrawn)
612.	PS-4113-6/1998 IEC-244-6/1976	Methods of measurement for radio transmitters- Part 6: Cabinet radiation at frequencies between 130 kHz and 1 GHz. (Withdrawn)
613.	PS-4113-7/1998 IEC-244-7/1979	Methods of measurement for radio transmitters- Part 7: Cabinet radiation at frequencies above 1 GHz. (Withdrawn)
614.	PS-4113-7A/1998 IEC-244-7A/1980	Methods of measurement for radio transmitters- Part 7: Cabinet radiation at frequencies above 1 GHz. First supplement: Section Four: Medium-sized transmitters- Section Five: Large transmitters. (Withdrawn)
615.	PS-4113-8/1998 IEC-244-8/1993	Methods of measurement for radio transmitters- Part 8: Performance characteristics of vestigial-sideband demodulators used for testing television transmitters and transposers.

		(Withdrawn)
616.	PS-4113-9/1998 IEC-244-9/1993	Methods of measurement for radio transmitters- Part 9: Performance characteristics for television transposers. (Withdrawn)
617.	PS-4113-10/1998 IEC-244-10/1986	Methods of measurement for radio transmitters- Part 10: Methods of measurement for television transmitters and transposers employing insertion test signals. (Withdrawn)
618.	PS-4113-11/1998 IEC-244-11/1989	Methods of measurement for radio transmitters- Part 11: Transposers for FM sound broadcasting. (Withdrawn)
619.	PS-4113-12-1/1998 IEC-244-12-1/1989	Methods of measurement for radio transmitters- Part 12: Guideline for drawing up descriptive leaflets for transmitters and transposers for sound and television broadcasting- Characteristic to be specified. (Withdrawn)
620.	PS-4113-12-2/1998 IEC-244-12-2/1989	Methods of measurement for radio transmitters- Part 12: Guideline for drawing up descriptive leaflets for transmitters and transposers for sound and television broadcasting- Specification sheets. (Withdrawn)
621.	PS-4113-13/1998 IEC-244-13/1991	Methods of measurement for radio transmitters- Part 13: Performance characteristics for FM sound broadcasting. (Withdrawn)
622.	PS-4113-14/1999	Methods of measurement for radio transmitters – Part 14: External intermodulation products, caused by two or more transmitters using the same or adjacent antennas. (Based on IEC-244-14/1997)
623.	PS-4114-1/1998 IEC-1079-1/1992	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band- Part 1: Radio-frequency measurements on outdoor units. (Withdrawn)
624.	PS-4114-2/1998 IEC-1079-2/1992	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band- Part 2: Electrical measurements on DBS tuner units. (Withdrawn)
625.	PS-4114-3/1998 IEC-1079-3/1993	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band- Part 3: Electrical measurements of overall performance of receiver systems comprising an outdoor unit and DBS tuner units. (Withdrawn)
626.	PS-4114-4/1998 IEC-1079-4/1993	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band- Part 4: Electrical measurements on sound / data decoder units for the digital subcarrier NTSC system. (Withdrawn)

627.	PS-4114-5/1998 IEC-1079-5/1993	Methods of measurement on receivers for satellite broadcast transmissions in the 12 GHz band- Part 5: Electrical measurements on decoder units for MAC / packet systems. (Withdrawn)
628.	PS-4115-1/1998 IEC-1114-1/1992	Methods of measurement of receiving antennas for satellite broadcast transmissions in the 12 GHz band – Part 1: Electrical measurements on DBS receiving antennas. (Withdrawn)
629.	PS-4116-1/1998 IEC-487-1/1984	Methods of measurement for equipment used in terrestrial radio-relay systems. Part 1: Measurements common to sub-systems and simulated radio-relay systems. (Withdrawn)
630.	PS-4116-2-1/1998 IEC-487-2-1/1981	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section One: General. (Withdrawn)
631.	PS-4116-2-2/1998 IEC-487-2-2/1981	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Two: Stand-by channel switching equipment. (Withdrawn)
632.	PS-4116-2-3/1998	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Three: R.F. Branching networks. (Withdrawn)
633.	PS-4116-2-4/1998 IEC-487-2-4/1984	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Four: Frequency modulators. (Withdrawn)
634.	PS-4116-2-5/1998 IEC-487-2-5/1984	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Five: Frequency demodulators. (Withdrawn)
635.	PS-4116-2-6/1998 IEC-487-2-6/1984	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Six: Diversity, twin-path and hot stand-by equipment. (Withdrawn)
636.	PS-4116-2-7/1998 IEC-487-2-7/1986	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Seven: Radio transmitters. (Withdrawn)
637.	PS-4116-2-8/1998 IEC-487-2-8/1986	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 2: Measurements for sub-systems. Section Eight: Radio receivers. (Withdrawn)
638.	PS-4116-3/1998 IEC-487-3/1975	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 3: Simulated systems.

		(Withdrawn)
639.	PS-4116-3-2/1998 IEC-487-3-2/1981	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 3: Simulated systems. Section Two: Measurements in the baseband. (Withdrawn)
640.	PS-4116-3-3/1998 IEC-487-3-3/1981	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 3: Simulated systems. Section Three: Measurements for monochrome and colour television transmission. (Withdrawn)
641.	PS-4116-3-4/1998 IEC-487-3-4/1982	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 3: Simulated systems. Section Four: Measurements for f.d.m transmission. (Withdrawn)
642.	PS-4116-3-5/1998 IEC-487-3-5/1982	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 3: Simulated systems. Section Five: Measurement of mutual interference. (Withdrawn)
643.	PS-4116-3-6/1998 IEC-487-3-6/1984	Methods of measurements for equipment used in terrestrial radio-relay systems. Part 3: Simulated systems. Section Six: Measurements for sound programme transmission. (Withdrawn)
644.	PS-4117-1-1/1998 IEC-835-1-1/1990	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations- Section One: General. (Withdrawn)
645.	PS-4117-1-2/1998 IEC-835-1-2/1992	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations- Section 2: Basic characteristics. (Withdrawn)
646.	PS-4117-1-3/1998 IEC-835-1-3/1992	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations- Section 3: Transmission characteristics. (Withdrawn)
647.	PS-4117-1-4/1998 IEC-835-1-4/1992	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 1: Measurements common to terrestrial radio-relay systems and satellite earth stations- Section 4: Transmission performance. (Withdrawn)

648.	PS-4117-2-1/1998 IEC-835-2-1/1990	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems – Section One: General. (Withdrawn)
649.	PS-4117-2-2/1998 IEC-835-2-2/1994	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems- Section 2: Antennas. (Withdrawn)
650.	PS-4117-2-3/1998 IEC-835-2-3/1992	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 3: R. F. branching networks. (Withdrawn)
651.	PS-4117-2-4/1998 IEC-835-2-4/1993	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 4: Transmitter / receiver including modulator / demodulator. (Withdrawn)
652.	PS-4117-2-5/1998 IEC-835-2-5/1993	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 5: Digital signal processing sub-systems. (Withdrawn)
653.	PS-4117-2-6/1998 IEC-835-2-6/1995	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 6: Protection switching. (Withdrawn)
654.	PS-4117-2-7/1998 IEC-835-2-7/1994	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 7: Diversity switching and combining equipment. (Withdrawn)
655.	PS-4117-2-8/1998 IEC-835-2-8/1993	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 8: Adaptive equalizer. (Withdrawn)
656.	PS-4117-2-9/1998 IEC-835-2-9/1995	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 9: Service channels. (Withdrawn)
657.	PS-4117-2-10/1998	Methods of measurement for equipment used in digital microwave

	IEC-835-2-10/1992	radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 10: Overall system performance. (Withdrawn)
658.	PS-4117-2-11/1998 IEC-835-2-11/1996	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 2: Measurements on terrestrial radio-relay systems - Section 11: Cross-polarization interference canceller. (Withdrawn)
659.	PS-4117-3-1/1998 IEC-835-3-1/1990	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 1: General. (Withdrawn)
660.	PS-4117-3-2/1998 IEC-835-3-2/1995	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 2: Antennas. (Withdrawn)
661.	PS-4117-3-4/1998 IEC-835-3-4/1993	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 4: Low noise amplifier. (Withdrawn)
662.	PS-4117-3-5/1998 IEC-835-3-5/1994	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 5: Up- and down-convertors. (Withdrawn)
663.	PS-4117-3-6/1998 IEC-835-3-6/1996	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 6: High power amplifiers. (Withdrawn)
664.	PS-4117-3-7/1998 IEC-835-3-7/1995	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 7: Figure-of-merit of receiving system. (Withdrawn)
665.	PS-4117-3-9/1998 IEC-835-3-9/1993	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 9: Terminal equipment- SCPC-PSK. (Withdrawn)
666.	PS-4117-3-10/1998 IEC-835-3-10/1994	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations-

		Section 10: Terminal equipment- TDMA traffic earth station. (Withdrawn)
667.	PS-4117-3-11/1998 IEC-835-3-11/1995	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 11: Service channel equipment for SCPS-PSK transmission. (Withdrawn)
668.	PS-4117-3-12/1998 IEC-835-3-12/1993	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 12: Overall system performance. (Withdrawn)
669.	PS-4117-3-13/1998 IEC-835-3-13/1996	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 13: VSAT systems. (Withdrawn)
670.	PS-4117-3-14/1998 IEC-835-3-14/1996	Methods of measurement for equipment used in digital microwave radio transmission systems. Part 3: Measurements on satellite earth stations- Section 14: Earth stations for satellite news gathering (SNG). (Withdrawn)
671.	PS-4118-1/1998 IEC-728-1/1986	Cabled distribution systems. Part 1: Systems primarily intended for sound and television signals operating between 30 MHz and 1 GHz. (Withdrawn)
672.	PS-4118-4/2000 IEC-728-4/1997	Cabled distribution systems for television and sound signals- Part –4: Passive coaxial wide band distribution equipment. (Based on IEC-728-4/1997) (Withdrawn)
673.	PS-4119-1/1998 IEC-489-1/1983	Methods of measurement for radio equipment used in the mobile services. Part 1: General definitions and standard conditions of measurement. (Withdrawn)
674.	PS-4119-2/1998 IEC-489-2/1991	Methods of measurement for radio equipment used in the mobile services. Part 2: Transmitters employing A3E, F3E, or G3E emissions. (Withdrawn)
675.	PS-4119-3/1998 IEC-489-3/1988	Methods of measurement for radio equipment used in the mobile services. Part 3: Receivers for A3E or F3E emissions. (Withdrawn)
676.	PS-4119-4/1998 IEC-489-4/1991	Methods of measurement for radio equipment used in the mobile services. Part 4: Transmitters employing single-sideband emissions

		(R3E, H3E or J3E). (Withdrawn)
677.	PS-4119-5/1998 IEC-489-5/1987	Methods of measurement for radio equipment used in the mobile services. Part 5: Receivers employing single-sideband techniques (R3E, H3E or J3E). (Withdrawn)
678.	PS-4119-6/1998 IEC-489-6/1987	Methods of measurement for radio equipment used in the mobile services. Part 6: Selective calling and data equipment. (Withdrawn)
679.	PS-4119-8/1998 IEC-489-8/1984	Methods of measurement for radio equipment used in the mobile services. Part 8: Antennas. (Withdrawn)
680.	PS-4120/1998 IEC-1149/1995	Guide for safe handling and operation of mobile radio equipment. (Withdrawn)
681.	PS-4121-8/1998	Method for measurement for radio equipment used in the mobile services. Part 8: Antennas. (Withdrawn)
682.	PS-4122-2/1998 IEC-1114-2/1996	Methods of measurement on receiving antennas for satellite broadcast transmissions in the 12 GHz band. Part 2: Mechanical and environmental tests on DBS receiving antennas. (Withdrawn)
683.	PS-4123-1/1998 IEC-107-1/1997	Methods of measurement on receivers for television broadcast transmissions. Part 1: General considerations. Measurements at radio and video frequencies. (Replaced PS-1050/1974) (Withdrawn)
684.	PS-4123-2/1998 IEC-107-2/1997	Methods of measurement on receivers for television broadcast transmissions. Part 2: Audio channels- General methods and methods for monophonic channels. (Replaced PS-1050/1974) (Withdrawn)
685.	PS-4123-3/1998 IEC-107-3/1988	Recommended methods of measurement on receivers for television broadcast transmissions. Part 3: Electrical measurements on multichannel sound television receivers using subcarrier systems. (Replaced PS-1050/1974)

		(Withdrawn)
686.	PS-4123-4/1998 IEC-107-4/1988	Recommended methods of measurement on receivers for television broadcast transmissions. Part 4: Electrical measurements on multichannel sound television receivers using the two-carrier FM systems. (Replaced PS-1050/1974) (Withdrawn)
687.	PS-4123-5/1998 IEC-107-5/1992	Recommended methods of measurement on receivers for television broadcast transmissions. Part 5: Electrical measurements on multichannel sound television receivers using the NICAM two-channel digital sound-systems. (Replaced PS-1050/1974) (Withdrawn)
688.	PS-4123-6/1998 IEC-107-6/1989	Recommended methods of measurement on receivers for television broadcast transmissions. Part 6: Measurement under conditions different from broadcast signal standards. (Replaced PS-1050/1974) (Withdrawn)
689.	PS-4124/1998 IEC-543/1976	Informative guide for subjective listening tests. (Withdrawn)
690.	PS-4125/1998 IEC-569/1977	Informative guide for subjective tests on television receivers. (Withdrawn)
691.	PS-4126/1998 IEC-1022/1989	Interconnection of radio and T.V receivers to feeder systems outlets. (Withdrawn)
692.	PS-4127/1998 IEC-119/1960	Recommendations for polycrystalline semiconductor rectifier stacks and equipment. (Replaced PS-1076/1974) (Withdrawn)
693.	PS-4128-1/1998 IEC-919-1/1988	Performance of high-voltage d.c. (HVDC) systems. Part 1: Steady-state conditions. (Withdrawn)
694.	PS-4128-2/1998 IEC-919-2/1990	Performance of high-voltage d.c. (HVDC) systems. Part 2: Faults and switching. (Withdrawn)
695.	PS-4129/1998 IEC-971/1989	Semiconductor convertors. Identification code for convertor connections. (Withdrawn)
696.	PS-4130/1998 IEC-1204/1993	Low-voltage power supply devices, d.c. output – Performance characteristics and safety requirements. (Withdrawn)
697.	PS-4131-3/1998 IEC-1800-3/1996	Adjustable speed electrical power drive systems- Part 3: EMC - Product standard including specific test methods. (Withdrawn)

698.	PS-4132-2/1998 IEC-411-2/1978	Power convertors for electric traction. Part 2: Additional technical information. (Withdrawn)
699.	PS-4133-1/1998 IEC-1287-1/1995	Power convertors installed on board rolling stock- Part 1: Characteristics and test methods. (Withdrawn)
700.	PS-4134/1998 IEC-873/1986	Methods of evaluating the performance of electrical and pneumatic analogue chart recorders for use in industrial- process control systems. (Replaced PS-2200/1989) (Withdrawn)
701.	PS-4135/1998 IEC-877/1986	Procedures for ensuring the cleanliness of industrial – process measurement and control equipment in oxygen service. (Withdrawn)
702.	PS-4136/1998 IEC-955/1989	Process data highway, Type C (PROWAYC) for distributed process control systems. (Withdrawn)
703.	PS-4137-1/1998 IEC-1003-1/1991	Industrial-process control systems- Instruments with analogue inputs and two- or multi-state outputs- Part 1: Methods of evaluating the performance. (Withdrawn)
704.	PS-4138/1998 IEC-1081/1991	Pneumatic instruments driven by associated process gas – Safe installations and operating procedures- Guidelines. (Withdrawn)
705.	PS-4139-1/1998 IEC-625-1/1993	Programmable measuring instruments- Interface system (byte serial, bit parallel) – Part 1: Functional, electrical and mechanical specifications, system applications and requirements for the designer and user. (Withdrawn)
706.	PS-4139-2/1998 IEC-625-2/1993	Programmable measuring instruments- Interface system (byte serial, bit parallel) – Part 2: Codes, formats, protocols and common commands. (Withdrawn)
707.	PS-4140-2/1998	Programmable measuring instruments – Interface system (byte serial, bit parallel). Part 2: Codes, formats protocols and common commands. (Withdrawn)
708.	PS-4141-1/1998 IEC-801-1/1984	Electromagnetic compatibility for industrial-process measurement and control equipment. Part 1: General introduction. (Withdrawn)
709.	PS-4142-1/1998 IEC-1069-1/1991	Industrial-process measurement and control- Evaluation of system properties for the purpose of system assessment- Part 1: General considerations and methodology. (Withdrawn)

710.	PS-4142-2/1998 IEC-1069-2/1993	Industrial-process measurement and control- Evaluation of system properties for the purpose of system assessment- Part 2: Assessment methodology. (Withdrawn)
711.	PS-4142-3/1998 IEC-1069-3/1996	Industrial-process measurement and control- Evaluation of system properties for the purpose of system assessment- Part 3: Assessment of system functionality. (Withdrawn)
712.	PS-4142-5/1998 IEC-1069-5/1994	Industrial-process measurement and control- Evaluation of system properties for the purpose of system assessment- Part 5: Assessment of system dependability. (Withdrawn)
713.	PS-4142-6/2000 IEC-1069-6/1998	Industrial –process measurement and control- Evaluation of system properties for the purpose of system assessment – Part-6: Assessment of system operability. (Based on IEC-1069-6/1998) (Withdrawn)
714.	PS-4143-1/1998 IEC-1131-1/1992	Programmable controllers- Part 1: General information. (Withdrawn)
715.	PS-4143-2/1998 IEC-1131-2/1992	Programmable controllers- Part 2: Equipment requirements and tests. (Withdrawn)
716.	PS-4143-3/1998 IEC-1131-3/1993	Programmable controllers- Part 3: Programming languages. (Withdrawn)
717.	PS-4143-4/1998 IEC-1131-4/1995	Programmable controllers- Part 4: User guidelines. (Withdrawn)
718.	PS-4144-1/1998 PS-4144-1/2012 IEC-534-1/2005	Industrial-process control valves. Part 1: Control valve terminology and general considerations. (Withdrawn & superseded by PS-4144-1/2012) Industrial-process control valves - Part 1: Control valve terminology and general considerations. (1 st Revision) (Based on IEC-534-1/2005)
719.	PS-4144-2/1998 IEC-534-2/1978	Industrial-process control valves. Part 2: Flow capacity: Section One: Sizing equations for incompressible fluid flow under installed conditions. (Withdrawn)
720.	PS-4144-2-2/1998 IEC-534-2-2/1980	Industrial-process control valves. Part 2: Flow capacity:

		Section Two: Sizing equations for incompressible fluid flow under installed conditions. (Withdrawn)
721.	PS-4144-2-3/1998 IEC-534-2-3/1997	Industrial-process control valves. Part 2: Flow capacity: Section Three: Test procedures. (Replaced PS-2197-2-3/1989) (Withdrawn)
722.	PS-4144-2-4/1998 IEC-534-2-4/1989	Industrial-process control valves. Part 2: Flow capacity: Section Four: Inherent flow characteristics and rangeability. (Withdrawn)
723.	PS-4144-3/1998 IEC-534-3/1976	Industrial-process control valves. Part 3: Dimensions- Section One: Face-to-face dimensions for flanged, two-way, globe-type control valves. (Withdrawn)
724.	PS-4144-3-2/1998 IEC-534-3-2/1984	Industrial-process control valves. Part 3: Dimensions- Section Two: Face-to-face dimensions for flangeless control valves except water butterfly valves. (Withdrawn)
725.	PS-4144-3-3/2000 IEC-534-3-3/1998	Industrial-process control valves – Part-3-3: Dimensions- End-to-end dimensions for buttweld, two-way, globe-type straight pattern control valves. (Based on IEC-534-3-3/1998) (Withdrawn)
726.	PS-4144-4/1998 IEC-534-4/1982	Industrial-process control valves. Part 4: Inspection and routine testing. (Replaced PS-2197-4/1989) (Withdrawn)
727.	PS-4144-5/1998 IEC-534-5/1982	Industrial-process control valves. Part 5: Marking. (Withdrawn)
728.	PS-4144-6/1998 IEC-534-6/1985	Industrial-process control valves. Part 6: Mounting details for attachment of positioners to control valve actuators. (Withdrawn)
729.	PS-4144-6-1/1999 IEC-534-6-1/1997	Industrial – process control valves. Part 6: Mounting details for attachments of positioners to control valves- Section 1: Positioner mounting on linear actuators. (Based on IEC-534-6-1/1997) (Withdrawn)
730.	PS-4144-7/1998 IEC-534-7/1989	Industrial-process control valves. Part 7: Control valve data sheet.

		(Withdrawn)
731.	PS-4144-8-1/1998 IEC-534-8-1/1986	Industrial-process control valves. Part 8: Noise considerations- Section 1: Laboratory measurement of noise generated by aerodynamic flow through control valves. (Withdrawn)
732.	PS-4144-8-2/1998 IEC-534-8-2/1991	Industrial-process control valves. Part 8: Noise considerations- Section 2: Laboratory measurement of noise generated by hydrodynamic flow through control valves. (Withdrawn)
733.	PS-4144-8-3/1998 IEC-534-8-3/1995	Industrial-process control valves. Part 8: Noise considerations- Section 3: Control valves aerodynamic noise prediction method. (Withdrawn)
734.	PS-4144-8-4/1998 IEC-534-8-4/1994	Industrial-process control valves. Part 8: Noise considerations- Section 4: Prediction of noise generated by hydrodynamic flow. (Withdrawn)
735.	PS-4145-1/1998 IEC-546-1/1987	Controllers with analogue signals for use in industrial-process control systems- Part 1: Methods for evaluating the performance. (Replaced PS-2198-1/1989) (Withdrawn)
736.	PS-4145-2/1998 IEC-546-2/1987	Controllers with analogue signals for use in industrial-process control systems- Part 2: Guidance for inspection and routine testing. (Withdrawn)
737.	PS-4146-1/1998 IEC-584-1/1995	Thermocouples- Part 1: Reference tables. (Withdrawn)
738.	PS-4146-2/1998 IEC-584-2/1982	Thermocouples- Part 2: Tolerances. (Withdrawn)
739.	PS-4146-3/1998 IEC-584-3/1989	Thermocouples- Part 3: Extension and compensating cables. Tolerances and identification system. (Withdrawn)
740.	PS-4147/1998 IEC-1152/1992	Dimensions of metal-sheathed thermometer elements. (Withdrawn)
741.	PS-4148/1998 IEC-1515/1995	Mineral insulated thermocouple cables and thermocouples. (Withdrawn)
742.	PS-4149-1/1998 IEC-1298-1/1995	Process measurement and control devices- General methods and procedures for evaluating performance- Part 1: General considerations. (Withdrawn)

743.	PS-4149-2/1998 IEC-1298-2/1995	Process measurement and control devices- General methods and procedures for evaluating performance- Part 2: Tests under reference conditions. (Withdrawn)
744.	PS-4149-4/1998 IEC-1298-4/1995	Process measurement and control devices- General methods and procedures for evaluating performance- Part 4: Evaluation report content. (Withdrawn)
745.	PS-4150-2/1998 IEC-1158-2/1993	Fieldbus standard for use in industrial control systems- Part 2: Physical layer specification and service definition. (Withdrawn)
746.	PS-4151/1998 IEC-528/1975	Expressions of performance of air quality infra-red analyzers. (Withdrawn)
747.	PS-4152/1998 IEC-1285/1994	Industrial-process control – Safety of analyzer houses. (Withdrawn)
748.	PS-4153-1/1998 IEC-746-1/1982	Expression of performance of electrochemical analyzers- Part 1: General. (Withdrawn & superseded by PS: IEC 60746-1-2009)
749.	PS-4153-2/1998 IEC-746-2/1982	Expression of performance of electrochemical analyzers- Part 2: pH value. (Withdrawn & superseded by PS: IEC 60746-2-2009)
750.	PS-4153-3/1998 IEC-746-3/1985	Expression of performance of electrochemical analyzers- Part 3: Electrolytic conductivity. (Withdrawn)
751.	PS-4153-4/1998 IEC-746-4/1992	Expression of performance of electrochemical analyzers- Part 4: Dissolved oxygen in water measured by membrane covered amperometric sensors. (Withdrawn)
752.	PS-4153-5/1998 IEC-746-5/1992	Expression of performance of electrochemical analyzers- Part 5: Oxidation reduction potential or redox potential. (Withdrawn)
753.	PS-4154-1/1998 IEC-1207-1/1994	Expression of performance of gas analyzers- Part 1: General. (Withdrawn)
754.	PS-4154-2/1998 IEC-1207-2/1994	Expression of performance of gas analyzers- Part 2: Oxygen in gas (utilizing high-temperature electrochemical sensors). (Withdrawn)
755.	PS-4154-6/1998 IEC-1207-6/1994	Expression of performance of electrochemical analyzers- Part 6: Photometric analyzers. (Withdrawn)
756.	PS-4155/1998 IEC-1115/1992	Expression of performance of sample handling systems for process analyzers. (Withdrawn)

757.	PS-4156-3/1998	Programmable controllers. Part 3: Programming languages. (Withdrawn)
758.	PS-4156-4/1998	Programmable controllers. Part 4: User guidelines. (Withdrawn)
759.	PS-4157/1998 IEC-1153/1992	Electrical and pneumatic analogue chart recorders for use in industrial – process control systems – Guidance for inspection and routine testing. (Withdrawn)
760.	PS-4158/1998 IEC-1297/1995	Industrial–process control systems- Classification of adoptive controllers for the purpose of evaluation. (Withdrawn)
761.	PS-4159/1998 IEC-1739/1996	Integrated circuits – Part –1: Procedures for manufacturing line approval and quality management. (Withdrawn)
762.	PS-4160-1/1998 IEC-191-1/1966	Mechanical standardization of semiconductor devices- Part 1: Preparation of drawings of semiconductor devices- (Replaced PS-1187/1974) (Withdrawn)
763.	PS-4160-1A/1998 IEC-191-1A/1969	Mechanical standardization of semiconductor devices- Part 1: Preparation of drawings of semiconductor devices- First supplement. (Withdrawn)
764.	PS-4160-1B/1998 IEC-191-1B/1970	Mechanical standardization of semiconductor devices- Part 1: Preparation of drawings of semiconductor devices- Second supplement. (Withdrawn)
765.	PS-4160-1C/1998 IEC-191-1C/1974	Mechanical standardization of semiconductor devices- Part 1: Preparation of drawings of semiconductor devices- Third supplement. (Withdrawn)
766.	PS-4160-2/1998 IEC-191-2/1966	Mechanical standardization of semiconductor devices- Part 2: Dimensions. (Replaced PS-1188/1974) (Withdrawn)
767.	PS-4160-2R/1998 IEC-191-2R/1995	Mechanical standardization of semiconductor devices- Part 2: Dimensions, Sixteenth supplement. (Withdrawn)
768.	PS-4160-2S/1998 IEC-191-2S/1995	Mechanical standardization of semiconductor devices- Part 2: Dimensions, Seventeenth supplement. (Withdrawn)
769.	PS-4160-2T/1998 IEC-191-2T/1996	Mechanical standardization of semiconductor devices- Part 2: Dimensions, Eighteenth supplement.

		(Withdrawn)
770.	PS-4160-3/1998 IEC-191-3/1974	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits. (Withdrawn)
771.	PS-4160-3A/1998 IEC-191-3A/1976	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits- First supplement. (Withdrawn)
772.	PS-4160-3B/1998 IEC-191-3B/1978	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits- Second supplement. (Withdrawn)
773.	PS-4160-3C/1998 IEC-191-3C/1987	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits- Third supplement. (Withdrawn)
774.	PS-4160-3D/1998 IEC-191-3D/1988	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits- Fourth supplement. (Withdrawn)
775.	PS-4160-3E/1998 IEC-191-3E/1976	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits- Fifth supplement. (Withdrawn)
776.	PS-4160-3F/1998 IEC-191-3F/1990	Mechanical standardization of semiconductor devices- Part 3: General rules for the preparation of outline drawings of integrated circuits- Sixth supplement. (Withdrawn)
777.	PS-4160-4/1998 IEC-191-4/1987	Mechanical standardization of semiconductor devices- Part 4: Coding systems and classification into forms of package outlines for semiconductor devices. (Withdrawn)
778.	PS-4160-5/1998 IEC-191-5/1987	Mechanical standardization of semiconductor devices- Part 5: Recommendations applying to tape automated bonding (TAB) of integrated circuits. (Withdrawn)
779.	PS-4160-6/1998 IEC-191-6/1990	Mechanical standardization of semiconductor devices- Part 6: General rules for the preparation of outline drawings of surface mounted semiconductor device packages. (Withdrawn)
780.	PS-4161/1998 IEC-197/1965	High-voltage connecting wires with flame retarding insulation for use in television receivers. (Replaced PS-1192/1974) (Withdrawn)
781.	PS-4162/1998	Connecting wires having a rated voltage of 20 kV and 25 kV d. c.

	IEC-246/1967	and a maximum working temperature of 105 °C for use in television receivers. (Withdrawn)
782.	PS-4163-1/1998 IEC-154-1/1982	Flanges for waveguides- Part 1: General requirements. (Replaced PS-1152/1974) (Withdrawn)
783.	PS-4163-2/1998 IEC-154-2/1980	Flanges for waveguides- Part 2: Relevant specification for flanges for ordinary rectangular waveguides. (Replaced PS-1153/1974) (Withdrawn)
784.	PS-4163-3/1998 IEC-154-3/1982	Flanges for waveguides- Part 3: Relevant specification for flanges for flat rectangular waveguides. (Replaced PS-1154/1974) (Withdrawn)
785.	PS-4163-4/1998 IEC-154-4/1969	Flanges for waveguides- Part 4: Relevant specification for flanges for circular waveguides. (Replaced PS-1155/1974) (Withdrawn)
786.	PS-4163-6/1998 IEC-154-6/1983	Flanges for waveguides- Part 6: Relevant specification for flanges for medium flat rectangular waveguides. (Withdrawn)
787.	PS-4163-7/1998 IEC-154-7/1974	Flanges for waveguides- Part 7: Relevant specification for flanges for square waveguides. (Withdrawn)
788.	PS-4164-2/1998	Flanges for waveguides. Part 2: Relevant specification for flanges for ordinary rectangular waveguides. (Replaced PS:1153-1974). (Withdrawn)
789.	PS-4165-2/1998	Radio-frequency cables. Part 2: Relevant cable specifications. (Withdrawn)
790.	PS-4166/1998 IEC-261/1989	Sealing test for pressurized waveguide tubing and assemblies. (Replaced PS-1238/1974) (Withdrawn)
791.	PS-4167-1/1998 IEC-339-1/1971	General purpose rigid coaxial transmission lines and their associated flange connectors- Part 1: General requirements and measuring methods. (Replaced PS-1302/1974) (Withdrawn)
792.	PS-4167-2/1998 IEC-339-2/1996	General purpose rigid coaxial transmission lines and their associated flange connectors- Part 2: Detail specifications. (Replaced PS-1303/1974) (Withdrawn)
793.	PS-4168/1998 IEC-374/1971	Guide for choosing modular dimensions for waveguide components. (Replaced PS-1318/1974) (Withdrawn)
794.	PS-4169/1998 IEC-636/1979	Flexible waveguide assembly performance. (Withdrawn)
795.	PS-4170-1/1998 IEC-966-1/1988	Radio-frequency and coaxial cable assemblies- Part 1: Generic specification- General requirements and test

		methods. (Withdrawn)
796.	PS-4170-2-1/1998 IEC-966-2-1/1991	Radio-frequency and coaxial cable assemblies- Part 2-1: Sectional specification for flexible coaxial cable assemblies. (Withdrawn)
797.	PS-4170-2-2/1998 IEC-966-2-2/1992	Radio-frequency and coaxial cable assemblies- Part 2-2: Blank detail specification for flexible coaxial cable assemblies. (Withdrawn)
798.	PS-4170-2-3/1998 IEC-966-2-3/1996	Radio-frequency and coaxial cable assemblies- Part 2-3: Detail specification for flexible coaxial cable assembly. (Withdrawn)
799.	PS-4170-2-4/1999	Radio frequency and coaxial cable assemblies. Part-2-4: Detail specification for cable assemblies for radio and T.V. receivers (Frequency range 0 to 3000 MHz, IEC- 60169-2 connectors). (Based on IEC-966-2-4/1997)
800.	PS-4170-2-5/2000	Radio frequency and coaxial cable assemblies – Part- 2-5: Detail specification for cable assemblies for radio and T.V. receivers – (Frequency range 0 to 1000 MHz, IEC-60169-2 connectors.) (Based on IEC-966-2-5/1998)
801.	PS-4170-2-6/2000	Radio frequency and coaxial cable assemblies – Part 2-6: Detail specifications for cable assemblies for radio and T.V. receivers- (Frequency range 0 to 3000 MHz, IEC-60169-24 connectors.) (Based on IEC-966-2-6/1998)
802.	PS-4170-3/1998 IEC-966-3/1992	Radio-frequency and coaxial cable assemblies- Part 3: Sectional specification for semi-flexible coaxial cable assemblies. (Withdrawn)
803.	PS-4170-3-1/1998 IEC-966-3-1/1992	Radio-frequency and coaxial cable assemblies- Part 3-1: Blank detail specification for semi-flexible coaxial cable assemblies. (Withdrawn)
804.	PS-4170-3-2/1998 IEC-966-3-2/1996	Radio-frequency and coaxial cable assemblies- Part 3-2: Detail specification for a semi-flexible coaxial cable assembly for GSM use (0.8 GHz – 1 GHz). (Withdrawn)
805.	PS: 4170-4/2000 PS: 4170-4/2014	Radio-frequency and coaxial cable assemblies – Part 4: Sectional specification for semi-rigid coaxial cable assemblies. (Withdrawn & superseded by PS: 4170-4/2014) Radio-frequency and coaxial cable assemblies – Part 4: Sectional specification for semi-rigid coaxial cable

		assemblies. (1 st Revision). (Based on IEC-60966-4/2003)
806.	PS: 4170-4-1/1998 PS: 4170-4-1/2014	Radio-frequency and coaxial cable assemblies – Part 4-1: Blank detail specification for semi-rigid coaxial cable assemblies. (Based on IEC-60966-4-1/1998) (Withdrawn & superseded by PS: 4170-4-1/2014) Radio-frequency and coaxial cable assemblies – Part 4-1: Blank detail specification for semi-rigid coaxial cable assemblies. (1 st Revision) (Based on IEC-60966-4-1/2003)
807.	PS-4171-1/1998 IEC-1196-1/1995 PS: 4171-1/2014	Radio-frequency cables- Part 1: Generic specification- General, definitions, requirements and test methods. (Withdrawn & superseded by PS: 4171-1/2014) Coaxial communication cables – Part 1: Generic specification – General, definitions and requirements. (1 st Revision) (Based on IEC-61196-1/2005)
808.	PS-4171-2/1998 IEC-1196-2/1995	Radio-frequency cables- Part 2: Sectional specification for semi-rigid radio-frequency and coaxial cables with poly-tetrafluoroethylene (PTFE) insulation. (Withdrawn)
809.	PS-4171-3-1/1998 IEC-1196-3-1/1995	Radio-frequency cables- Part 3: Coaxial cables for digital communication in horizontal floor wiring- Section 1: Detail specification for cables of 500 m reach and up to 10 Mb /s. (Withdrawn)
810.	PS: 4171-4/2014	Coaxial communication cables – Part 4: Sectional specification for radiating cables. (1 st Revision) (Based on IEC-61196-4/2004)
811.	PS-4172/1998 IEC-1580/1995	Measurement of return loss on waveguide and waveguide assemblies. (Withdrawn)
812.	PS-4172-1/1998 IEC-1580-1/1996	Methods of measurement for waveguides- Part 1: Decoupling and rotation of the plane of polarization. (Withdrawn)
813.	PS-4172-2/1998 IEC-1580-2/1996	Methods of measurement for waveguides- Part 2: Level of intermodulation products. (Withdrawn)
814.	PS-4172-7/1998 IEC-1580-7/1996	Methods of measurement for waveguides- Part 7: Graphical method for the determination of waveguide performance. (Withdrawn)
815.	PS-4172-8/1998	Methods of measurement for waveguides- Part 8: Waveguide

	IEC-1580-8/1996	power holding capability. (Withdrawn)
816.	PS-4172-9/1998 IEC-1580-9/1996	Methods of measurement for waveguides- Part 9: Reflection coefficient at rectangular waveguide interfaces. (Withdrawn)
817.	PS-4173/1998 IEC-1726/1995	Cable assemblies, cables, connectors and passive microwave components-Screening attenuation measurement by the reverberation chamber method. (Withdrawn)
818.	PS-4174-1/1999 IEC-61156-1/94	Multicore and symmetrical pair/quad cables for digital communications. Part 1: Generic specification. (Withdrawn)
819.	PS-4174-2/1998 IEC-1156-2/1995	Multicore and symmetrical pair/quad cables for digital communications- Part 2: Horizontal floor wiring- Sectional specification. (Withdrawn)
820.	PS-4174-2-1/1998 IEC-1156-2-1/1995	Multicore and symmetrical pair/quad cables for digital communications- Part 2: Horizontal floor wiring- Section 1: Blank detail specification. (Withdrawn)
821.	PS-4174-3/1998 IEC-1156-3/1995	Multicore and symmetrical pair/quad cables for digital communications- Part 3: Work area wiring – Sectional specification. (Withdrawn)
822.	PS-4174-3-1/1998 IEC-1156-3-1/1995	Multicore and symmetrical pair/quad cables for digital communications- Part 3: Work area wiring- Section 1: Blank detail specification. (Withdrawn)
823.	PS-4175/1998 IEC-304/1982	Standard colours for insulation for low-frequency cables and wires. (Replaced PS-1268/1974) (Withdrawn)
824.	PS-4176/1998 IEC-673/1980	Low-frequency miniature equipment wires with solid or stranded conductor, fluorinated polyhydrocarbon type insulation, single. (Withdrawn)
825.	PS-4177/1998 IEC-753/1982	Aluminium electrical conductor wires used in polyolefin insulated telecommunication cables. (Withdrawn)
826.	PS-4178-1/1998 IEC-708-1/1981	Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath- Part 1: General design details and requirements. (Withdrawn)
827.	PS-4178-2/1998 IEC-708-2/1981	Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath- Part 2: Unit type, filled, moisture barrier polyethylene sheathed cables with copper conductors and solid or cellular insulation. (Withdrawn)
828.	PS-4178-3/1998 IEC-708-3/1981	Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath- Part 3: Unit type, unfilled, moisture barrier polyethylene sheathed cables with copper conductors

		and solid or cellular insulation. (Withdrawn)
829.	PS-4178-4/1998 IEC-708-4/1981	Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath- Part 4: Unit type, unfilled, moisture barrier polyolefin sheathed cables with copper conductors, solid insulation and integral suspension strand. (Withdrawn)
830.	PS-4179/1998 IEC-771/1983	Calculation of maximum overall diameter of cables and specification of the minimum tensile strength of suspension strand for low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath. (Withdrawn)
831.	PS-4180/1998 IEC-918/1987	PVC insulated ribbon cable with a pitch of 1.27 mm suitable for insulation displacement terminations. (Withdrawn)
832.	PS-4181-4/1998 IEC-1156-4/1995	Multicore and symmetrical pair/quad cables for digital communications- Part 4: Riser cables- Sectional specification. (Withdrawn)
833.	PS-4181-4-1/1998 IEC-1156-4-1/1995	Multicore and symmetrical pair/quad cables for digital communications- Part 4: Riser cables- Section One: Blank detail specification. (Withdrawn)
834.	PS-4182-1/1998 IEC-169-1/1987	Radio-frequency connectors- Part 1: General requirements and measuring methods. (Replaced PS-1161/1974) (Withdrawn)
835.	PS-4182-1-1/1998 IEC-169-1-1/1987	Radio-frequency connectors- Part 1: General requirements and measuring methods- Section One: Electrical test and measuring procedures: Reflection factor. (Withdrawn)
836.	PS-4182-1-3/1998 IEC-169-1-3/1988	Radio-frequency connectors- Part 1: General requirements and measuring methods- Section Three: Electrical tests and measuring procedures. Screening effectiveness. (Withdrawn)
837.	PS-4182-2/1998 IEC-169-2/1965	Radio-frequency connectors- Part 2: Coaxial unmatched connector. (Replaced PS-1162/1974) (Withdrawn)
838.	PS-4182-3/1998 IEC-169-3/1965	Radio-frequency connectors- Part 3: Two-pin connector for twin balanced aerial feeders. (Replaced PS-1163/1974) (Withdrawn)
839.	PS-4182-4/1998 IEC-169-4/1975	Radio-frequency connectors- Part 4: R.F. Coaxial connectors with inner diameter of outer conductor 16 mm (0.63 in) with screw lock- Characteristic impedance 50 ohms (Type 7-16). (Replaced PS-1164/1974) (Withdrawn)
840.	PS-4182-5/1998 IEC-169-5/1970	Radio-frequency connectors- Part 5: R.F. Coaxial connectors for cables 1043, PS: 50-17 and larger. (Replaced PS-1165/1974)

		(Withdrawn)
841.	PS-4182-6/1998 IEC-169-6/1971	Radio-frequency connectors- Part 6: R.F. Coaxial connectors for cables 1043, PS: 75-17 and larger. (Replaced PS-1166/1974) (Withdrawn)
842.	PS-4182-7/1998 IEC-169-7/1975	Radio-frequency connectors- Part 7: R.F. Coaxial connectors with inner diameter of outer conductor 9.5 mm (0.374 in) with bayonet lock- Characteristic impedance 50 ohms (Type C). (Withdrawn)
843.	PS-4182-8/1998 IEC-169-8/1978	Radio-frequency connectors- Part 8: R.F. Coaxial connectors with inner diameter of outer conductor 6.5 mm (0.256 in) with bayonet lock- Characteristic impedance 50 ohms (Type BNC). (Withdrawn)
844.	PS-4182-9/1998 IEC-169-9/1978	Radio-frequency connectors- Part 9: R.F. Coaxial connectors with inner diameter of outer conductor 3 mm (0.12 in) with screw coupling- Characteristic impedance 50 ohms (Type SMC). (Withdrawn)
845.	PS-4182-10/1998 IEC-169-10/1983	Radio-frequency connectors- Part 10: R.F. Coaxial connectors with inner diameter of outer conductor 3 mm (0.12 in) with snap-on coupling- Characteristic impedance 50 ohms (Type SMB). (Withdrawn)
846.	PS-4182-11/1998 IEC-169-11/1977	Radio-frequency connectors- Part 11: R.F. Coaxial connectors with inner diameter of outer conductor 9.5 mm (0.374 in) with screw coupling- Characteristic impedance 50 ohms (Type 4.1/9.5). (Withdrawn)
847.	PS-4182-12/1998 IEC-169-12/1979	Radio-frequency connectors- Part 12: R.F. Coaxial connectors with screw coupling, unmatched (Type UHF). (Withdrawn)
848.	PS-4182-13/1998 IEC-169-13/1976	Radio-frequency connectors- Part 13: R.F. Coaxial connectors with inner diameter of outer conductor 5.6 mm (0.22 in)- Characteristic impedance 75 ohms (Type 1.6/5.6)- Characteristic impedance 50 ohms (Type 1.8/5.6) with similar mating dimensions. (Withdrawn)
849.	PS-4182-14/1998 IEC-169-14/1977	Radio-frequency connectors- Part 14: R.F. Coaxial connectors with inner diameter of outer conductor 12 mm (0.472 in) with screw coupling- Characteristic impedance 75 ohms (Type 3.5/12). (Withdrawn)
850.	PS-4182-15/1998 IEC-169-15/1979	Radio-frequency connectors- Part 15: R.F. Coaxial connectors with inner diameter of outer conductor 4.13 mm (0.163 in) with screw coupling- Characteristic impedance 50 ohms (Type SMA). (Withdrawn)
851.	PS-4182-16/1998 IEC-169-16/1982	Radio-frequency connectors- Part 16: R.F. Coaxial connectors with inner diameter of outer conductor 7 mm (0.276 in) with screw coupling- Characteristic impedance 50 ohms (75 ohms) (Type N). (Withdrawn)
852.	PS-4182-17/1998	Radio-frequency connectors- Part 17: R.F. Coaxial connectors with

	IEC-169-17/1980	inner diameter of outer conductor 6.5 mm (0.256 in) with screw coupling- Characteristic impedance 50 ohms (Type TNC). (Withdrawn)
853.	PS-4182-18/1998 IEC-169-18/1985	Radio-frequency connectors- Part 18: R.F. Coaxial connectors with inner diameter of outer conductor 2.79 mm (0.110 in) screw coupling- Characteristic impedance 50 ohms (Type SSMA). (Withdrawn)
854.	PS-4182-19/1998 IEC-169-19/1985	Radio-frequency connectors- Part 19: R.F. Coaxial connectors with inner diameter of outer conductor 2.08 mm (0.082 in) with snap coupling- Characteristic impedance 50 ohms (Type SSMB). (Withdrawn)
855.	PS-4182-20/1998 IEC-169-20/1985	Radio-frequency connectors- Part 20: R.F. Coaxial connectors with inner diameter of outer conductor 2.08 mm (0.082 in) screw coupling- Characteristic impedance 50 ohms (Type SSMC). (Withdrawn)
856.	PS-4182-21/1998 IEC-169-21/1985	Radio-frequency connectors- Part 21: Two types of radio-frequency connectors with inner diameter of outer conductor 9.5 mm (0.374 in) with different versions of screw coupling- Characteristic impedance 50 ohms (Type SC-A and SC-B). (Withdrawn)
857.	PS-4182-22/1998 IEC-169-22/1985	Radio-frequency connectors- Part 22: Two-pole bayonet coupled connectors for use with shielded balanced cables having twin inner conductors (Type BNO). (Withdrawn)
858.	PS-4182-23/1998 IEC-169-23/1991	Radio-frequency connectors- Part 23: Pin and socket connector for use with 3.5 mm rigid precision coaxial lines with inner diameter of outer conductor of 3.5 mm (0.1378 in). (Withdrawn)
859.	PS-4182-24/1998 IEC-169-24/1975	Radio-frequency connectors- Part 24: R.F. Coaxial connectors with screw coupling, typically for use in 75 ohms cable distribution system (Type 7-16). (Withdrawn)
860.	PS-4182-25/1998 IEC-169-25/1992	Radio-frequency connectors- Part 25: Two-pole screw (3/4-20 UNEF) coupled connectors for use with shielded balanced cables having twin conductors with inner diameter of outer conductor 13.56 mm (0.534 in) (Type TWHN). (Withdrawn)
861.	PS-4182-26/1998 IEC-169-26/1993	Radio-frequency connectors- Part 26: R.F. Coaxial connectors with screw coupling- Characteristic impedance 50 ohms- Frequency range 0 to 18 GHz (Type TNC 18 GHz) (Withdrawn)
862.	PS-4182-27/1998 IEC-169-27/1994	Radio-frequency connectors- Part 27: Radio-frequency coaxial connectors with screw coupling, typically for use in 75 ohms cable distribution systems (Type E). (Withdrawn)
863.	PS-4182-28/1998	Radio-frequency connectors- Part 28: Radio-frequency coaxial

	IEC-169-28/1994	connectors with inner diameter of outer conductor of 5.60 mm (0.220 in) with snap-on coupling - Characteristic impedance 75 ohms. (Withdrawn)
864.	PS-4182-29/1998 IEC-169-29/1995	Radio-frequency connectors- Part 29: Miniature r. f. coaxial connectors with screw push-pull and snap-on coupling of slide-in rack and panel applications: Characteristic impedance 50 ohms (Type 1.0 / 2.3). (Withdrawn)
865.	PS-4183-2/1998	General purpose and rigid coaxial transmission lines and their associated flange connectors. Part 2: Detail specifications. (Replaced PS-1303/1974). (Withdrawn)
866.	PS-4184-1/1998 IEC-457-1/1974	Rigid precision coaxial and their associated precision connectors. Part 1: General requirements and measuring methods. (Withdrawn)
867.	PS-4184-2/1998 IEC-457-2/1974	Rigid precision coaxial and their associated precision connectors. Part 2: 50 ohms 7 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector. (Withdrawn)
868.	PS-4184-3/1998 IEC-457-3/1980	Rigid precision coaxial and their associated precision connectors. Part 3: 14 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector- Characteristic impedances 50 ohms and 75 ohms. (Withdrawn)
869.	PS-4184-4/1998 IEC-457-4/1978	Rigid precision coaxial and their associated precision connectors. Part 4: 21 mm rigid precision coaxial line and associated hermaphroditic precision coaxial connector- Characteristic impedance 50 ohms (Type 9 / 21) – Characteristic impedance 75 ohms (Type 6 / 21). (Withdrawn)
870.	PS-4184-5/1998 IEC-457-5/1984	Rigid precision coaxial and their associated precision connectors. Part 5: 50 ohms 3.5 mm rigid precision coaxial line with provision for mounting connectors. (Withdrawn)
871.	PS-4185/1998 IEC-803/1984	Recommended dimensions for hexagonal and square crimping-die cavities, indentors, gauges, outer conductor crimp sleeves and center contact crimp barrels for R.F. cables and connectors. (Withdrawn)
872.	PS-4186/1998 IEC-1141/1992	Upper frequency limit of r.f. coaxial connectors. (Withdrawn)
873.	PS-4187-1-1/1998 IEC-1169-1-1/1996	Radio frequency connectors- Part 1-1: Single multi-series dual language blank detail specification (BDS). (Withdrawn)
874.	PS-4187-33/1998 IEC-1169-33/1996	Radio frequency connectors- Part 33: Sectional specification (SS) for Type BMA R.F. connectors.

		(Withdrawn)
875.	PS-4187-36/1998 IEC-1169-36/1996	Radio frequency connectors- Part 36: Micro miniature r. f. connectors with snap-on coupling- Characteristic impedance 50 ohms (Type MCX). (Withdrawn)
876.	PS-4188-2/1998 IEC-444-2/1980	Measurement of quartz crystal unit parameters by zero phase technique in a pi-network. Part 2: Phase offset method for measurement of motional capacitance of quartz crystal units. (Withdrawn)
877.	PS-4188-3/1998 IEC-444-3/1986	Measurement of quartz crystal unit parameters by zero phase technique in a pi-network. Part 3: Basic method for the measurement of two-terminal parameters of quartz crystal units up to 200 MHz by phase technique in a pi-network with compensation of the parallel capacitance C_0 . (Withdrawn)
878.	PS-4188-4/1998 IEC-444-4/1988	Measurement of quartz crystal unit parameters by zero phase technique in a pi-network. Part 4: Method for the measurement of load resonance frequency f_L , load resonance resistance R_L and the calculation of other derived values of quartz crystal units, up to 30 MHz. (Withdrawn)
879.	PS-4188-6/1998 IEC-444-6/1995	Measurement of quartz crystal unit parameters- Part 6: Measurement of drive level dependence (DLD). (Withdrawn)
880.	PS-4189-5/1998 BS-7681-5/1995	Measurement of quartz crystal unit parameters- Part 5: Methods for the determination of equivalent electrical parameters using automatic network analyzer techniques and error correction. (Withdrawn)
881.	PS-4190/1998 IEC-483/1976	Guide to dynamic measurements of piezoelectric ceramics with high electromechanical coupling. (Withdrawn)
882.	PS-4191-1-1/1998 IEC-1019-1-1/1990	Surface acoustic wave (SAW) resonators- Part 1: General information, standard values and test conditions- Section 1: General information and standard values. (Withdrawn)
883.	PS-4191-1-2/1998 IEC-1019-1-2/1993	Surface acoustic wave (SAW) resonators- Part 1: General information, standard values and test conditions- Section 2: Test conditions. (Withdrawn)
884.	PS-4191-2/1998 PS-4191-2/2012	Surface acoustic wave (SAW) resonators. Part 2: Guide to the use. (Withdrawn & superseded by PS-4191-2/2012) Surface acoustic wave (saw) resonators –

		Part 2: Guide to the use. (1 st Revision) (Based on IEC-61019-2/2005)
885.	PS-4191-3/1998 IEC-1019-3/1991	Surface acoustic wave (SAW) resonators- Part 3: Standard outlines and lead connections. (Withdrawn)
886.	PS-4192/1998 IEC-1080/1991	Guide to the measurement of equivalent electrical parameters of quartz crystal units. (Withdrawn)
887.	PS-4193/1998 IEC-1088/1991	Characteristics and measurements of ultrasonic piezoceramic transducers. (Withdrawn)
888.	PS-4194-1/1998 IEC-1178-1/1993	Quartz crystal units- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 1: Generic specification. (Withdrawn)
889.	PS-4194-2/1998 IEC-1178-2/1993	Quartz crystal units- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 2: Sectional specification- Capability approval. (Withdrawn)
890.	PS-4194-2-1/1998 IEC-1178-2-1/1993	Quartz crystal units- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 2: Sectional specification- Capability approval- Section 1: Blank detail specification. (Withdrawn)
891.	PS-4194-3/1998 IEC-1178-3/1993	Quartz crystal units- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 3: Sectional specification- Qualification approval. (Withdrawn)
892.	PS-4194-3-1/1998 IEC-1178-3-1/1993	Quartz crystal units- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 3: Sectional specification- Qualification approval- Section 1: Blank detail specification. (Withdrawn)
893.	PS-4195/1998 IEC-1240/1994	Piezoelectric devices- Preparation of outline drawings of surface-mounted devices (SMD) for frequency control and selection-General rules. (Withdrawn)
894.	PS-4196-1/1998 IEC-1253-1/1993	Piezoelectric ceramic resonators- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 1: Generic specification- Qualification approval. (Withdrawn)
895.	PS-4196-2/1998 IEC-1253-2/1993	Piezoelectric ceramic resonators- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 2: Sectional specification- Qualification approval.

		(Withdrawn)
896.	PS-4196-2-1/1998 IEC-1253-2-1/1993	Piezoelectric ceramic resonators- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 2: Sectional specification- Qualification approval. Section 1: Blank detail specification- Assessment level E. (Withdrawn)
897.	PS-4197-1/1998 IEC-1261-1/1994	Piezoelectric ceramic filters for use in electronic equipment- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 1: Generic specification- Qualification approval. (Withdrawn)
898.	PS-4197-2/1998 IEC-1261-2/1994	Piezoelectric ceramic filters for use in electronic equipment- A specification in the IEC Quality Assessment System for Electronic Components (IECQ)- Part 2: Sectional specification- Qualification approval. (Withdrawn)
899.	PS-4197-2-1/1998 IEC-1261-2-1/1994	Piezoelectric ceramic filters for use in electronic equipment- A specification in the IEC Quality Assessment System for Electronic Components (IECQ) – Part 2: Sectional specification- Qualification approval- Section 1: Blank detail specification- Assessment level E. (Withdrawn)
900.	PS-4198-1/2012	Filters using waveguide type dielectric resonators – Part 1: Generic specification. (Based on IEC-61337-1/2004)
901.	PS-4198-1-1/1998 IEC-1337-1-1/1995	Filters using waveguide type dielectric resonators- Part 1: General information, standard values and test conditions- Section 1: General information and standard values. (Withdrawn)
902.	PS-4198-1-2/2001	Filters using waveguide type dielectric resonators- Part 1-2: Test conditions. (Based on IEC-61337-1-2/1999)
903.	PS-4198-2/2012	Filters using waveguide type dielectric resonators – Part 2: Guidance for use. (Based on IEC-61337-2/2004)
904.	PS-4199/1998 IEC-283/1968	Methods for the measurement of frequency and equivalent resistance of unwanted resonances of filter crystal units. (Replaced PS-1255/1974) (Withdrawn)
905.	PS-4200-3/1998 IEC-862-3/1986	Surface acoustic wave (SAW) filters- Part 3: Standard outlines (Chapter IV). (Withdrawn)
906.	PS-4201-1-1/1998 IEC-1338-1-1/1996	Waveguide type dielectric resonators- Part 1: General information and test conditions- Section 1: General information. (Withdrawn)
907.	PS- 4202/1998	Calibration of fibre – optic power meters.

	IEC-1315/1995 PS- 4202/2013	(Withdrawn & superseded by PS- 4202/2013) Calibration of fibre – optic power meters. (1 st Revision) (Based on IEC-61315/2005)
908.	PS-4203-2/1998 IEC-874-2/1993	Connectors for optical fibres and cables- Part 2: Sectional specification for fibre optic connector-Type F- SMA. (Withdrawn)
909.	PS-4203-3/1998 IEC-874-3/1993	Connectors for optical fibres and cables- Part 3: Sectional specification for fibre optic connector-Type CF03. (Withdrawn)
910.	PS-4203-4/1998 IEC-874-4/1993	Connectors for optical fibres and cables- Part 4: Sectional specification for fibre optic connector-Type CF04. (Withdrawn)
911.	PS-4203-14-1/1999	Connectors for optical fibre and cables – Part-14-1: Detail specifications for fibre optic connector type SC/PC standard terminated to multimode fibre A 1 a, A1 b. (Based on IEC-874-14-1/1997)
912.	PS-4204-1/1998 IEC-1073-1/1994	Splices for optical fibres and cables- Part 1: Generic specification- Hardware and accessories. (Withdrawn)
913.	PS-4205-1/1998 IEC-1202-1/1994	Fibre optic isolators- Part 1: Generic specification. (Withdrawn)
914.	PS- 4206-1/1998 IEC-1274-1/1995 PS- 4206-1/2013	Fibre optic adaptors - Generic specification. (Withdrawn & superseded by PS-4206-1/2013) Fibre optic interconnecting devices and passive components – Adaptors for fibre optic connectors – Part 1: Generic specification. (1 st Revision) (Based on IEC-61274-1/2011)
915.	PS-4206-1-1/2013	Fibre optic interconnecting devices and passive components – Adaptors for fibre optic connectors – Part 1-1: Blank detail specification (Based on IEC-61274-1-1/2011)
916.	PS-4207-1/1998 IEC-61300-1/1995	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 1: General and guidance. (Withdrawn)
917.	PS-4207-2-1/1998 IEC-61300-2-1/1995 PS-4207-2-1/2001	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 2-1: Tests- Vibration (sinusoidal). (Withdrawn & superseded by PS-4207-2-1/2001) Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 2-1: Tests- Vibration (sinusoidal).

918.	PS-4207-2-2/2001	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 2-2: Tests- Mating durability. (Based on IEC-61300-2-2/1995)
919.	PS-4207-2-3/2001	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 2-3: Tests- Static shear load. (Based on IEC-61300-2-3/1995)
920.	PS-4207-2-4/2001	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 2-4: Tests- Fibre / cable retention. (Based on IEC-61300-2-4/1995)
921.	PS-4207-2-5/2001	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part 2-5: Tests- Torsion / twist. (Based on IEC-61300-2-5/1995)
922.	PS-4207-2-41/2000	Fibre optic interconnecting devices and passive components- Basic test and measurement procedures- Part-2-41: Tests – Screen testing of attenuation of single mode tuned non-angled optical fibre connectors. (Based on IEC-61300-2-41/1998)
923.	PS-4207-2-42/2000	Fibre optic interconnecting devices and passive components-Basic test and measurement procedures – Part 2-42: Tests-Static side load for connectors. (Based on IEC-61300-2-42/1998)
924.	PS-4208-1/1998 IEC-1313-1/1995	Fibre optic passive components and cable assemblies- Part 1: Capability approval- Generic specification. (Withdrawn)
925.	PS-4209-1/1998 IEC-1314-1/1995	Fibre optic fan-outs- Part 1: Generic specification. (Withdrawn)
926.	PS-4210-1/1998 IEC-1754-1/1996	Fibre optic connector interfaces- Part 1: General and guidance. (Withdrawn)
927.	PS-4210-2/1998 IEC-1754-2/1996	Fibre optic connector interfaces- Part 2: Type BFOC/2,5 connector Family. (Withdrawn)
928.	PS-4210-3/1998 IEC-1754-3/1996	Fibre optic connector interfaces- Part 3: Type LSA connector family. (Withdrawn)
929.	PS-4210-4/1999	Fibre optic connector interfaces – Part-4: Type SC connector family. (Based on IEC-1754-4/1997)
930.	PS-4210-5/1998	Fibre optic connector interfaces- Part 5: Type MT connector family.

	IEC-1754-5/1996	(Withdrawn)
931.	PS-4210-7/1998 IEC-1754-7/1996	Fibre optic connector interfaces- Part 7: Type MPO connector family. (Withdrawn)
932.	PS-4210-8/1998 IEC-1754-8/1996	Fibre optic connector interfaces- Part 8: Type CF08 connector family. (Withdrawn)
933.	PS-4210-9/1998 IEC-1754-9/1996	Fibre optic connector interfaces- Part 9: Type DS connector family. (Withdrawn)
934.	PS- 4210-10/2013	Fibre optic connector interfaces – Part 10: Type Mini-MPO connector family.
935.	PS-4211/1998 IEC-248/1984	Dimensions of planchets used in nuclear electronic instruments. (Withdrawn)
936.	PS-4212/1998 IEC-256/1967	External diameters of cylindrical radiation probes containing. Geiger-Muller or proportional counter tubes or scintillation detectors. (Withdrawn)
937.	PS-4213/1998 IEC-482/1975	Dimensions of electronic instruments modules (for nuclear electronic instruments). (Withdrawn)
938.	PS-4214/1998 IEC-498/1975	High-voltage coaxial connectors used in nuclear instrumentation. (Withdrawn)
939.	PS-4215/1998 IEC-516/1975	A modular instrumentation system for data handling, CAMAC system. (Withdrawn)
940.	PS-4216/1998 IEC-552/1977	CAMAC-Organization of multi-crate systems. Specification of the Branch – highway and CAMAC crate controller type A1. (Withdrawn)
941.	PS-4217/1998 IEC-640/1979	CAMAC-Serial Highway Interface System. (Withdrawn)
942.	PS-4218/1998 IEC-677/1980	Block transfers in CAMAC systems. (Withdrawn)
943.	PS-4219/1998 IEC-678/1980	Definitions of CAMAC terms used in Pakistan Standards. (Withdrawn)
944.	PS-4220/1998 IEC-713/1981	Subroutines for CAMAC. (Withdrawn)
945.	PS-4221/1998 IEC-576/1977	Portable bore-hole logging equipment,(down to 300 m)- General characteristics. (Withdrawn)
946.	PS-4222/1998 IEC-582/1977	Dimensions of vials for liquid scintillation counting. (Withdrawn)
947.	PS-4223/1998 IEC-650/1979	Analogue counting ratemeters. Characteristics and test methods. (Withdrawn)

948.	PS-4224/1998 IEC-600/1979	Equipment for minehead assay and sorting radioactive ores in containers. (Withdrawn)
949.	PS-4225/1998 IEC-692/1980	Density meters utilizing ionizing radiation. Definitions and test methods. (Withdrawn)
950.	PS-4226/1998 IEC-759/1983	Standard test procedures for semiconductor X-ray energy spectrometers. (Withdrawn)
951.	PS-4227/1998 IEC-729/1982	Multiple controllers in a CAMAC crate. (Withdrawn)
952.	PS-4228/1998 IEC-741/1982	Multichannel amplitude analyzers. Standards for time-to-amplitude converters. (Withdrawn)
953.	PS-4229/1998 IEC-1258/1994	Guidelines for the development and use of medical electrical equipment educational materials. (Withdrawn)
954.	PS-4230/1998 IEC-788/1984	Medical radiology – Terminology. (Withdrawn)
955.	PS-4231/1998 IEC-806/1984	Determination of the maximum symmetrical radiation field from a rotating anode X-ray tube for medical diagnosis. (Withdrawn)
956.	PS-4232-1/1998 IEC-1223-1/1993	Evaluation and routine testing in medical imaging departments- Part 1: General aspects. (Withdrawn)
957.	PS-4233/1998 IEC-878/1988	Graphical symbols for electrical equipment in medical practice. (Withdrawn & superseded by PS: IEC 878-2009)
958.	PS-4234/1998 IEC-930/1988 PS-4234/2014	Guidelines for administrative, medical, and nursing staff concerned with the safe use of medical electrical equipment. (Withdrawn & superseded by PS-4234/2014) Guidelines for administrative, medical, and nursing staff concerned with the safe use of medical electrical equipment and medical electrical systems. (1 st Revision) (Based on IEC TR 60930/2008)
959.	PS-4235-1/1998 IEC-1288-1/1993	Cardiac defibrillators- Cardiac defibrillator-monitors- Part 1: Operation. (Withdrawn)
960.	PS-4236/1998 IEC-336/1993	X-ray tube assemblies for medical diagnosis – Characteristics of focal spots. (Withdrawn & superseded by PS: IEC 60336-2009)
961.	PS-4237/1998 IEC-406/1997	Cassettes for medical X-ray diagnosis-Radiographic cassettes and mammographic cassettes. (Withdrawn)
962.	PS-4238/1998 IEC-522/1976	Inherent filtration of an X-ray tube assembly. (Withdrawn)
963.	PS-4239-1/1998	High frequency surgical equipment- Part 1: Operation.

	IEC-1289-1/1994	(Withdrawn)
964.	PS-4240/1998 IEC-526/1978	High-voltage cable plug and socket connections for medical X-ray equipment. (Withdrawn)
965.	PS-4241/1998 IEC-613/1989	Electrical, thermal and loading characteristics of rotating anode X-ray tubes for medical diagnosis. (Withdrawn)
966.	PS-4242/1998 IEC-627/1978	Characteristics of anti –scatter grids used in X-ray equipment. (Withdrawn)
967.	PS-4243/1998 IEC-658/1979	Radiographic intensifying screens for medical use - Dimensions. (Withdrawn)
968.	PS-4244/1998 IEC-731/1997	Medical electrical equipment – Dosimeters with ionization chambers as used in radiotherapy. (Withdrawn)
969.	PS-4245-1/1998 IEC-1262-1/1994	Medical electrical equipment- Characteristics of electro-optical X-ray image intensifiers- Part 1: Determination of the entrance of field size. (Withdrawn)
970.	PS-4246/1998 IEC-1267/1994	Medical diagnostic X-ray equipment – Radiation conditions for use in the determination of characteristics. (Withdrawn & superseded by PS: IEC 61267-2009)
971.	PS-4247-1/1998 IEC-1331-1/1994	Protective devices against diagnostic medical X-radiation- Part 1: Determination of attenuation properties of materials. (Withdrawn)
972.	PS-4247-2/2002	Protective devices against diagnostic medical X– radiation. Part 2: Protective glass plates. (Based on IEC-1331-2/1994)
973.	PS-4247-3/2002	Protective devices against diagnostic medical X– radiation. Part 3: Protective clothing and protective devices for gonads. (Based on IEC-1331-3/1998)
974.	PS-4271/1998 IEC-762/1983	Aluminum alloy electrical conductor wires used in polyolefin insulated telecommunication cables. (Withdrawn)
975.	PS-4272/1998 IEC-583/1977	Dimensions of test tubes made of glass or plastics for radioactivity measurements. (Withdrawn)
976.	PS-4462/1999 PS-4462/2012	Industrial systems, installations and equipment and industrial products – Identification of terminals within a system. (Withdrawn & superseded by PS-4462/2012) Industrial systems, installations and equipment and industrial products – Identification of terminals within a system. (1 st Revision)

		(Based on IEC-61666/2010)
977.	PS-4463-2/1999	Standardization of interconnections between broadcasting transmitters or transmitter systems and supervisory equipment. Part 2: Interface standards for systems using data bus type interconnections. (Based on IEC-864-2/1997)
978.	PS-4464/1999	Binary direct voltage signals for process measurement and control systems (Based on IEC-946/1988)
979.	PS-4465-2/1999	Auxiliary printed board information. Part 2: Rework, repair, modifications. (Based on IEC-321-2/1987)
980.	PS-4466/1999	Audio recording – PCM encoder / decoder system. (Based on IEC-841/1988)
981.	PS-4467-2/1999	Interconnections of satellite receiving equipment. Part – 2: Japan. (Based on IEC-1319-2/1997)
982.	PS-4468-2/1999	Household high-fidelity audio equipment and systems – Methods of measuring and specifying the performance – Part –2: FM radio tuners. (Based on IEC-1305-2/1997)
983.	PS-4469/1999	Guidelines for radiotherapy treatment rooms design. (Based on IEC/TR 3: 61859/1997)
984.	PS-4470-1/1999 IEC:60862-1/89	Surface acoustic wave (SAW) filters. Part- 1: General information, standard values and test conditions. Chapter I: General information and standard values – Chapter II: Test conditions. (Withdrawn)
985.	PS-4470-2/1999 IEC:60862-2/91	Surface acoustic wave (SAW) filters. Part 2: Guide to the use of surface acoustic wave filters. (Chapter – III). (Withdrawn)
986.	PS-4471-1/1999 IEC: 60869-1/94	Fibre optic attenuators – Part 1: Generic specification. (Withdrawn)
987.	PS-4472/1999 IEC-527/1975	Direct current amplifiers; characteristics and test methods. (Withdrawn)
988.	PS-4473/1999 IEC-739/1983	Digital counting ratemeters – Characteristics and test methods. (Withdrawn)

989.	PS-4474-3/1999 IEC: 321-3/90	Auxiliary printed board information. Part-3: Guidelines for artwork. (Replaced PS-1292/1974) (Withdrawn)
990.	PS-4475-1/ 1999 IEC: 1182-1/94	Printed boards – Electronic data description and transfer- Part 1: Printed board description in digital form. (Withdrawn)
991.	PS-4475-7/ 1999 IEC: 1182-7/95	Printed boards – Electronic data description and transfer- Part 7: Bare board electrical test information in digital form. (Withdrawn)
992.	PS-4476-5-1/1999 IEC: 1249-5-1/95	Materials for interconnection structures – Part 5: Sectional specification set for conductive foils and films with and without coatings- Section 1: Copper foils (for the manufacture of copper-clad base materials). (Withdrawn)
993.	PS-4476-5-4 / 1999 IEC:1249-5-4/96	Materials for interconnection structures- Part 5: Sectional specification set for conductive foils and films with or without coatings – Section- 4: Conductive inks. (Withdrawn)
994.	PS-4476-7-1 / 1999 IEC:1249-7-1/95	Materials for interconnection structures-Part 7: Sectional specification set for restraining core-materials. Section 1: Copper/invar/copper. (Withdrawn)
995.	PS-4476-8-7 / 1999 IEC:1249-8-7/96	Materials for interconnection structures-Part 8: Sectional specification set for non-conductive films and coatings. Section 7: Making legend inks. (Withdrawn)
996.	PS-4477-1 / 1999 IEC:2326-1/96	Printed boards. Part 1: Generic specification. (Withdrawn)
997.	PS-4477-4 / 1999 IEC:2326-4/96	Printed boards. Part 4: Rigid multilayer printed boards with interlayer connections – Sectional specification. (Withdrawn)
998.	PS-4477-4-1/1999 IEC:2326-4-1/96	Printed boards. Part 4: Rigid multilayer printed boards with interlayer connections. Sectional specification. Section 1: Capability detail specification: Performance level A, B and C. (Withdrawn)
999.	PS-4478/1999 ISO/IEC-962/1974	Information processing- Implementation of the 7-bit coded character set and its 7-bit and 8-bit extensions on 9-track 12.7 mm (0.5 in) magnetic tape. (Withdrawn)
1000.	PS-4479/1999 ISO/IEC-1001/1986	Information processing- File structure and format of magnetic tapes for information interchange. (Withdrawn)

1001.	PS-4480/1999 ISO/IEC-1004/1977	Information processing – Magnetic ink character recognition – Print specifications. (Withdrawn)
1002.	PS-4481-1 / 1999 ISO/IEC:1073-1/76	Alphanumeric character sets for optical recognition- Part 1:Character set OCR-A-Shapes and dimensions of the printed image. (Withdrawn)
1003.	PS-4482/1999 ISO/IEC-1113/1979	Information processing – Representation of the 7-bit coded character set on punched tape. (Withdrawn)
1004.	PS-4483/1999 ISO/IEC-1154/1975	Information processing – Punched paper tape – Dimensions and location of feed holes and code holes. (Withdrawn)
1005.	PS-4484/1999 ISO/IEC-1155/1978	Information processing – Use of longitudinal parity to detect errors in information messages. (Withdrawn)
1006.	PS-4485/1999 ISO/IEC-1177/1985	Information processing – Character structure for start / stop and synchronous character oriented transmission. (Withdrawn)
1007.	PS-4486/1999 ISO/IEC-1681/1973	Information processing – Unpunched paper cards – Specification. (Withdrawn)
1008.	PS-4487/1999 ISO/IEC-1682/1973	Information processing -80-columns punched paper cards – Dimensions and location of rectangular punched holes. (Withdrawn)
1009.	PS-4488/1999 ISO/IEC-1745/1975	Information processing – Basic mode control procedures for data communication systems. (Withdrawn)
1010.	PS-4489/1999 ISO/IEC-1831/1980	Printing specifications for optical character recognition. (Withdrawn)
1011.	PS-4490/1999 ISO/IEC-1853/1977	Information processing – General purpose hubs and reels, with 76 mm (3 in) center hole, for magnetic tape used in interchange instrumentation applications. (Withdrawn)
1012.	PS-4491/1999 ISO/IEC-1860/1986	Information processing – Precision reels for magnetic tape used in interchange instrumentation applications. (Withdrawn)
1013.	PS-4492/1999 ISO/IEC-1861/1975	Information processing – 7 – track, 12.7 mm (0.5 in) wide magnetic tape for information interchange recorded at 8 rpmm (200 rpi). (Withdrawn)
1014.	PS- 4493/1999 PS- 4493-1/2013	Directly heated negative temperature coefficient thermistors – (Withdrawn & superseded by PS-4493-1/2013) Directly heated negative temperature coefficient thermistors – Part 1: Generic specification.

		(Based on IEC-60539-1/2008)
1015.	PS-4494/1999 IEC-696/1981	Indirectly heated thermistors with negative temperature coefficient (NTC-I). (Withdrawn)
1016.	PS-4495-1 / 1999 IEC:1045-1/91	Fixed film resistor networks for use in electronic equipment. Part 1: Generic specification. (Withdrawn)
1017.	PS-4496-2 / 1999 IEC:384-2/82	Fixed capacitors for use in electronic equipment. Part 2: Sectional specification. Fixed metalized polyethylene-terephthalate film dielectric d.c. capacitors. (Withdrawn)
1018.	PS-4496-3 / 1999 IEC:384-3/89	Fixed capacitors for use in electronic equipment. Part 3: Sectional specification, fixed tantalum chip capacitors. (Withdrawn)
1019.	PS-4496-5/1999 IEC:384-5/93	Fixed capacitors for use in electronic equipment – Part 5: Sectional specification: Fixed mica dielectric d.c. capacitors with a rated voltage not exceeding 3000 V – Selection of methods of test and general requirements. (Replaced PS-1057/1974) (Withdrawn)
1020.	PS-4496-6 / 1999 IEC:384-6/87	Fixed capacitors for use in electronic equipment. Part 6: Sectional specification: Fixed metalized polycarbonate film dielectric d.c. capacitors. (Withdrawn)
1021.	PS-4496-7 /1999 IEC:384-7/1991	Fixed capacitors for use in electronic equipment. Part 7: Sectional specification: Fixed polystyrene film dielectric metal foil d.c. capacitors. (Replaced PS-1253/1974) (Withdrawn)
1022.	PS-4496-8 /1999 IEC:384-8/1988	Fixed capacitors for use in electronic equipment. Part 8: Sectional specification: Fixed capacitors of ceramic dielectric, Class 1. (Replaced PS-1051/1974) (Withdrawn)
1023.	PS-4497/1999 IEC-612/1978	Guide to the use of variable capacitors in electronic equipment. (Withdrawn)
1024.	PS-4498/1999 IEC-915/1987	Capacitors and resistors for electronic equipment. Preferred dimensions of spindle ends, bushes and for the mounting of single-hole, bush –mounted, spindle – operated electronic components. (Withdrawn)
1025.	PS-4499-1 / 1999 IEC:938-1/88	Fixed inductors for radio interference suppression. Part 1: Generic specification. (Withdrawn)
1026.	PS-4500-1 / 1999 IEC:939-1/88	Complete filter units for radio interference suppression. Part 1: Generic specification. (Withdrawn)

1027.	PS-4501/1999 IEC-940/1988	Guidance information on the application of capacitors, resistors, inductors and complete filter units for radio interference suppression. (Withdrawn)
1028.	PS-4502/1999 IEC-98/1987	Analogue audio disk records and reproducing equipment. (Replaced PS-1044/1974) (Withdrawn)
1029.	PS-4503/1999 IEC-386/1972	Method of measurement of speed fluctuations in sound recording and reproducing equipment. (Withdrawn)
1030.	PS-4504/1999 IEC-347/1982	Transverse track recorders (Replaced PS-1307/1974) (Withdrawn)
1031.	PS-4505/1999 IEC-461/1986	Time and control code for video tape recorders. (Withdrawn)
1032.	PS-4506/1999 IEC-558/1982	Type C helical video tape recorders. (Withdrawn)
1033.	PS-4507/1999 IEC-602/1980	Type B helical video recorders. (Withdrawn)
1034.	PS-4508/1999 IEC-712/1993	Helical-scan video-tape cassette system using 19 mm (3/4 in) magnetic tape, known as U-format. (Withdrawn)
1035.	PS-4509/1999 IEC-735/1991	Measuring methods for video tape properties. (Withdrawn)
1036.	PS-4510/1999 IEC-756/1991	Non-broadcast video tape recorders-Time base stability. (Withdrawn)
1037.	PS-4511/1999 IEC-767/1983	Helical –scan video tape cassette system using 12.65 mm (0.5 in) magnetic tape on type-beta format. (Withdrawn)
1038.	PS-4512-1 / 1999 IEC:774-1/94	Helical-scan video tape cassette system using 12.65 mm (0.5 in) magnetic tape on type VHS. Part 1: VHS and compact VHS video cassette system. (Withdrawn)
1039.	PS-4513-1 /1999 IEC:843-1/93	Helical-scan video tape cassette system using 8mm magnetic tape – 8mm video –Part 1: General specifications. (Withdrawn)
1040.	PS-4513-2/2002	Helical-scan video tape cassette system using 8 mm magnetic tape-Part 2: PCM multi-track audio system. (Based on IEC-843-2/1992)
1041.	PS-4513-3/2002	Helical-scan video tape cassette system using 8 mm magnetic tape-Part 3: High-band specifications for Hi 8. (Based on IEC-843-3/1993)
1042.	PS-4514/1999 IEC-856/1986	Pre-recorded optical reflective videodisk system ‘Laser vision’ 50 Hz /625 lines PAL.

		(Withdrawn)
1043.	PS-4515/1999 IEC-857/1986	Pre-recorded optical reflective videodisk system 'Laser vision' 60 Hz /525 lines – M / NTSC. (Withdrawn)
1044.	PS-4516/1999 IEC-883/1987	Measuring method for chrominance signal –to-random noise ratio for video tape recorders. (Withdrawn)
1045.	PS-4517/1999 IEC-961/1993	Helical-scan video tape cassette system using 12.65mm (0.5 in) in magnetic tape on type L. (Withdrawn)
1046.	PS-4518/1999 IEC-1016/1989	Helical – scan digital component video cassette recording system using 19 mm magnetic tape (format D-1). (Withdrawn)
1047.	PS-4570-3/2000	Design of graphical symbols for use in the technical documentation of products – Part-3: Classification of connecting nodes, networks and their encoding. (Based on IEC-81714-3/1998)
1048.	PS-4571/2000	Measurement of exposure to radio-frequency electro-magnetic fields- Field strength in the frequency range 100 k Hz to 1 GHz. (Based on IEC-1566/1997)
1049.	PS-4572-1-1/2000	Thermistors – Directly heated positive step-function temperature coefficient. Part-1-1: Blank detail specification. Current limiting application – Assessment level EZ. (Based on IEC-738-1-1/1998)
1050.	PS-4573-1/2001 IEC- 61747-1/1998	Liquid crystal and solid-state display devices- Part 1: Generic specification. (Withdrawn)
1051.	PS-4573-2/2000	Liquid crystal and solid-state display devices. Part 2: Liquid crystal display modules – Sectional specification. (Based on IEC-61747-2/1998)
1052.	PS-4573-2-1/2000	Liquid crystal and solid-state display devices- Part-2-1: Passive matrix monochrome LCD modules – Blank detail specification. (Based on IEC-61747-2-1/1998)
1053.	PS-4573-3/2001	Liquid crystal and solid-state display devices- Part 3: Sectional specification for liquid crystal display (LCD) cells. (Based on IEC-61747-3/1998)
1054.	PS-4573-3-1/2001	Liquid crystal and solid-state display devices- Part 3-1: Liquid crystal display (LCD) cells- Blank detail specification. (Based on IEC-61747-3-1/1998)
1055.	PS-4574/2000	Spools for broadcast videotape recorders (VTRS). (Based on IEC-503/1998)
1056.	PS-4575/2000	Sound systems for emergency purposes.

		(Based on IEC-849/1998)
1057.	PS-4576-1/2000 IEC-61119-1/1992	Digital audio tape cassette system (DAT) – Part-1: Dimensions and characteristics. (Withdrawn)
1058.	PS-4576-2/2000	Digital audio tape cassette system (DAT) – Part-2: DAT calibration tape. (Based on IEC-61119-2/1991)
1059.	PS-4576-3/2000	Digital audio tape cassette system (DAT) – Part-3: DAT tape properties. (Based on IEC-61119-3/1992)
1060.	PS-4577/2000	Nuclear instrumentation – Sample containers for gamma-ray spectrometry with Ge-detectors. (Based on IEC-1428/1998)
1061.	PS-4578-1/2000	Identification cards – Machine readable travel documents- Part-1: Machine readable passport. (Based on ISO/IEC-7501-1/1997)
1062.	PS-4578-2/2000	Identification cards – Machine readable travel documents- Part-2: Machine readable visa. (Based on ISO/IEC-7501-2/1997)
1063.	PS-4578-3/2000	Identification cards – Machine readable travel documents- Part- 3: Machine readable official travel documents. (Based on ISO/IEC-7501-3/1997)
1064.	PS-4697/2001	Guide on the safety of multimedia equipment. (Based on IEC-112/2000)
1065.	PS-4698/2001	Mineral insulated thermocouple cables and thermocouples. (Based on IEC-61515/1995)
1066.	PS-4699/2001	Dimensions of panel areas and cut-outs for panel and rack-mounted industrial-process measurement and control instruments. (Based on IEC-60668/1980)
1067.	PS-4700/2001	RF connectors, connector cable assemblies and cables- Intermodulation level measurement. (Based on IEC-62037/1999)
1068.	PS-4701/2001	Nuclear reactors- Response time in resistance temperature detectors (RTD) – In situ measurements. (Based on IEC-61224/1993)

1069.	PS-4702/2001	Medical electrical equipment- Radionuclide calibrators- Particular methods for describing performance. (Based on IEC-61303/1994)
1070.	PS-5212/2012	Methods of measurements for DVD players. (Based on IEC-62389/2005)

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