

**Standards Manager Web Standards List**  
**IECQ-International Electrotechnical Commission & Quality**

<b>Id</b>	<b>Number</b>	<b>Title</b>	<b>Year</b>	<b>Organization</b>	<b>Page</b>
1	QC32100-A001	Multilayer Ceramic Capacitors: C0G, dielectric constant range 10 - 100 X7R, dielectric constant range 1000 - 4000	2022	IECQ	
2	QC32100-C001	Multilayer Ceramic Capacitors: C0G, dielectric constant range 10 - 100 X7R, dielectric constant range 1000 - 4000	2022	IECQ	
3	CS033200-TW0007	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - High Power Current Sensing Chip Resistors (RLP Series)	2021	IECQ	
4	CS033200-TW0005	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Current Sensing Chip Resistors (RLM Series)	2020	IECQ	
5	CS033200-TW0006	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Current Sensing Resistors (RLS Series)	2020	IECQ	
6	CS033200-TW0004	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Anti-Sulfurated Thick Film Chip Resistors (RMS series standard)	2019	IECQ	
7	CS038000-CN0002	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED û Type 3014 Standard Optical Component	2017	IECQ	
8	CS038000-CN0004	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED û Type 2016 Standard Optical Component	2017	IECQ	
9	CS038000-CN0005	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED û Type 1010 Standard Display Component	2017	IECQ	
10	CS038000-CN0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED: Type 3535 Standard Optical Component	2016	IECQ	
11	CS033000-UK0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - e-Labeling	2016	IECQ	
12	CS033200-TW0002	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Multi Layer Ceramic Capacitor (MLCC): X7R, Soft termination, 50~100V	2015	IECQ	
13	CS033200-TW0003	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Multi Layer Ceramic Capacitor (MLCC): X7R, Soft termination, 200~250V	2015	IECQ	
14	CS042200-GB0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Varistors: Metal Oxide Varistor	2015	IECQ	
15	QC88000-A001	Ceramic Hermetically Sealed û Transistor Optocouplers	2014	IECQ	
16	CS033200-TW0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Touch panels: Resistive touch panel	2014	IECQ	
17	QC88000-C002	Ceramic Hermetically Sealed û High Speed Optocouplers	2013	IECQ	
18	QC88000-C003	Ceramic Hermetically Sealed û High Gain Optocouplers	2013	IECQ	
19	QC88000-C004	Ceramic Hermetically Sealed û High Gain Photon Optocouplers	2013	IECQ	
20	CS440004-DE0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Thermistors û Directly heated positive temperature coefficient û Part DE0001: Sensing application û Assessment level EZ THERMISTORS	2013	IECQ	
21	QC88000	Ceramic Hermetically Sealed û Transistor Optocouplers	2013	IECQ	
22	QC080000	IEC Quality Assessment System for Electronic Components (IECQ) Electrical and Electronic Components and Products Hazardous Substance Free Standard and Requirements First Edition; IECQ HSPM	2012	IECQ	
23	QC001002-4	Rules of Procedure û Part 4: Avionics Assessment Program Requirements	2008	IECQ	

24	QC300100	Fixed Capacitors for Use in Electronic Equipment Part 11: Sectional Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors IEC 384-11 ED 2	2008	IECQ	0
25	QC300101	Fixed Capacitors for Use in Electronic Equipment Part 11: Blank Detail Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-11-1 ED 1	2008	IECQ	0
26	QC302000	Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors IEC 384-20 ED 1	2008	IECQ	0
27	QC302001	Fixed Capacitors for Use in Electronic Equipment - Part 20: Blank Detail Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors Assessment Level EZ IEC 384-20-1 ED 1	2008	IECQ	0
28	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)	2008	IECQ	0
29	QC440002	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-2: Blank Detail Specification - Heating Element Application - Assessment Level EZ First Edition; IECQ QC 440002	2008	IECQ	0
30	QC440003	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-3: Blank Detail Specification - Inrush Current Application - Assessment Level EZ First Edition; IECQ QC 440003	2008	IECQ	0
31	QC440004	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-4: Blank Detail Specification - Sensing Application - Assessment Level EZ First Edition; IECQ QC 440004	2008	IECQ	0
32	QC300100	Fixed Capacitors for Use in Electronic Equipment Part 11: Sectional Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors IEC 384-11 ED 2	2008	IECQ	0
33	QC300101	Fixed Capacitors for Use in Electronic Equipment Part 11: Blank Detail Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-11-1 ED 1	2008	IECQ	0
34	QC302000	Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors IEC 384-20 ED 1	2008	IECQ	0
35	QC302001	Fixed Capacitors for Use in Electronic Equipment - Part 20: Blank Detail Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors Assessment Level EZ IEC 384-20-1 ED 1	2008	IECQ	0
36	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)	2008	IECQ	0
37	QC440002	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-2: Blank Detail Specification - Heating Element Application - Assessment Level EZ First Edition; IECQ QC 440002	2008	IECQ	0
38	QC440003	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-3: Blank Detail Specification - Inrush Current Application - Assessment Level EZ First Edition; IECQ QC 440003	2008	IECQ	0
39	QC440004	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-4: Blank Detail Specification - Sensing Application - Assessment Level EZ First Edition; IECQ QC 440004	2008	IECQ	0
40	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	2007	IECQ	0
41	01	Basic Rules	2007	IECQ	0
42	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	2007	IECQ	0
43	01	Basic Rules	2007	IECQ	0
44	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)	2006	IECQ	0
45	QC910001-910006	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories First Edition; IECQ QC 910001 to 910006; QC 910099	2006	IECQ	0
46	QC480000	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High Speed Data Applications - Part 1: Generic Specification (Corrigendum-1995) (Amendment 1-1996) (IEC 1076-1 ED 1)	2006	IECQ	0
47	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	2006	IECQ	0
48	QC300801	Fixed Capacitors for Use in Electronic Equipment Part 3: Blank Detail Specification: Fixed Tantalum Chip Capacitors Assessment Level E Corrigendum 1989; IEC 384-3-1 ED 1	2006	IECQ	0
49	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)	2006	IECQ	0

50	QC910001-910006	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories First Edition; IECQ QC 910001 to 910006; QC 910099	2006	IECQ	0
51	QC480000	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High Speed Data Applications - Part 1: Generic Specification (Corrigendum-1995) (Amendment 1-1996) (IEC 1076-1 ED 1)	2006	IECQ	0
52	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	2006	IECQ	0
53	QC300801	Fixed Capacitors for Use in Electronic Equipment Part 3: Blank Detail Specification: Fixed Tantalum Chip Capacitors Assessment Level E Corrigendum 1989; IEC 384-3-1 ED 1	2006	IECQ	0
54	IECEE CB-110A	MAIN THEME: ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES BATT, CABL, CAP, CONT, INST, MEAS, MED, MISC, OFF, POW, PROT, SAFE, TOYS& TRON [Superseded: IECQ IECEE CB-109A] [Superseded By: IECQ IECEE CB-112A]	2006	IECQ	0
55	IECEE CB-110B	MAIN THEME: ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL [Superseded: IECQ IECEE CB-109B] [Superseded By: IECQ IECEE CB-112B]	2006	IECQ	0
56	IECEE CB-110C	MAIN THEME: ADHERENCE TO IEC STANDARDS PRODUCT CATEGORY EMC [Superseded: IECQ IECEE CB-109C] [Superseded By: IECQ IECEE CB-112C]	2006	IECQ	0
57	IECEE CB-111	MAIN THEME: DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS Supersedes IECEE CB-108	2006	IECQ	0
58	QC300800_2006	Fixed capacitors for use in electronic equipment _ Part 3: Sectional specification: Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte Edition 3;	2006	IECQ	0
59	QC300801_2006	Fixed capacitors for use in electronic equipment _ Part 3-1: Blank detail specification: Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte Assessment level EZ Edition 2;	2006	IECQ	0
60	QC301800	Fixed Capacitors for Use in Electronic Equipment Part 13: Sectional Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Third Edition;	2006	IECQ	0
61	QC302200	Fixed capacitors for use in electronic equipment _ Part 19: Sectional specification _ Fixed metallized polyethylene-terephthalate film dielectric surface mount d.c. capacitors Edition 2; ED 1	2006	IECQ	0
62	QC302201	Fixed Capacitors for Use in Electronic Equipment Part 19: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip d.c. Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Pa	2006	IECQ	0
63	QC001004	International Electrotechnical Commission Quality Assessment System for Electronic Components (IECQ) - Specifications List	2006	IECQ	
64	QC001006	IECQ Quality Assessment System for Electronic Components (IECQ) Register of Participating Countries	2006	IECQ	
65	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification Connecteurs pour fibres et câbles optiques - Partie 1: Spécification générique Edition 5; Same as IEC 60874-1	2006	IECQ	0
66	QC910001	Connectors for optical fibres and cables _ Part 1-1: Blank detail specification Connecteurs pour fibres et câbles optiques _ Partie 1-1: Spécification particulière cadre IEC 60874-1-1 ED 2	2006	IECQ	0
67	QC440000	Thermistors _ Directly heated positive temperature coefficient _ Part 1: Generic specification Edition 3; Same as IEC 60738-1	2006	IECQ	0
68	QC720201	Liquid Crystal and Solid-State Display Devices - Part 3-1: Liquid Crystal Display (LCD) Cells - Blank Detail Specification Dispositifs d'affichage à cristaux liquides et à semi-conducteurs - Partie 3-1: Cellules d'affichage à cristaux liquides (LCD) - Spéc	2006	IECQ	0
69	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification Système d'éclatement pour fibres et câbles optiques - Partie 1: Spécification générique Same as IEC 61314-1	2005	IECQ	0
70	QC001002-3	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Approval Procedures, Including a New Clause on Technology Approval	2005	IECQ	
71	QC301201_2005	Fixed capacitors for use in electronic equipment Part 16-1: Blank detail specification: Fixed metallized polypropylene film dielectric d.c. capacitors Assessment levels E and EZ Edition 2; Same As IEC 60384-16-1	2005	IECQ	0
72	QC301300	Fixed capacitors for use in electronic equipment Part 17: Sectional specification: Fixed metallized polypropylene film dielectric a.c. and pulse capacitors Edition 2; Same AS IEC 60384-17	2005	IECQ	0

73	QC301301	Fixed capacitors for use in electronic equipment Part 17-1: Blank detail specification: Fixed metallized polypropylene film dielectric a.c. and pulse capacitors Assessment levels E and EZ Edition 2; Same AS IEC 60384-17-1	2005	IECQ	0
74	QC301200	Fixed capacitors for use in electronic equipment Part 16: Sectional specification: Fixed metallized polypropylene film dielectric d.c. capacitors Edition 2; Same As IEC 60384-16	2005	IECQ	0
75	QC300400_2005	Fixed capacitors for use in electronic equipment Part 2: Sectional specification: Fixed metallized polyethylene-terephthalate film dielectric d.c. capacitors Edition 3; Same as IEC 60384-2	2005	IECQ	0
76	QC300401_2005	Fixed capacitors for use in electronic equipment Part 2-1: Blank detail specification: Fixed metallized polyethylene-terephthalate film dielectric d.c. capacitors Assessment levels E and EZ Edition 2; Same as IEC 60384-2-1	2005	IECQ	0
77	QC300600_2005	Fixed Capacitors for Use in Electronic Equipment - Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Same As IEC 60384-8	2005	IECQ	0
78	QC300601_2005	Fixed capacitors for use in electronic equipment Part 8-1: Blank detail specification: Fixed capacitors of ceramic dielectric, Class 1 Assessment level EZ Edition 2	2005	IECQ	0
79	QC300700_1988	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Condensateurs Fixes Utilises Dans Les Equipements Electroniques Neuvieme Partie 9: Specification Intermediaire: Condensateurs	2005	IECQ	0
80	QC080000	IEC Quality Assessment System for Electronic Components (IECQ) Electrical and Electronic Components and Products Hazardous Substance Free Standard and Requirements First Edition; IECQ HSPM	2005	IECQ	0
81	IECEE CB-108	DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS (Superseded IECEE CB-111); Replaces IECEE CB-104	2005	IECQ	0
82	IECEE CB-109A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES BATT, CABL, CAP, CONT, INST, MEAS, MED, MISC, OFF, SAFE, POW, PROT, TOYS& TRON ; Replaces IECEE CB-107A [Superseded By: IECQ IECEE CB-110A]	2005	IECQ	0
83	IECEE CB-109B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL ; Replaces IECEE CB-107B [Superseded By: IECQ IECEE CB-110B]	2005	IECQ	0
84	IECEE CB-109C	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORY: EMC ; Replaces IECEE CB-106 [Superseded By: IECQ IECEE CB-110C]	2005	IECQ	0
85	QC302400	Fixed Capacitors for Use in Electronic Equipment Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains IEC 384-14 ED 2	2005	IECQ	0
86	QC302400	Fixed Capacitors for Use in Electronic Equipment Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains IEC 384-14 ED 2	2005	IECQ	0
87	IECEE CB-107A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES MEAS, MED, OFF, TRON, INST, PROT, SAFE, CABL, CAP, CONT, POW, BATT& MISC Replaces IECEE CB-105A; Replaced by IECEE CB-109A	2004	IECQ	0
88	IECEE CB-107B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL Replaces IECEE CB-105B; Replaced by IECEE CB-109B	2004	IECQ	0
89	QC210018	Ferrite cores Technology approval schedule (TAS) Same as IEC TS 62398:2004	2004	IECQ	0
90	QC720302	Liquid crystal display devices Part 2-2: Matrix colour LCD modules Blank detail specification Dispositifs d'affichage à cristaux liquides Partie 2-2: Modules LCD matriciels couleur Spécification particulière cadre IEC 61747-2-2:2004 First Edition	2004	IECQ	0
91	QC720000	Liquid Crystal and Solid-State Display Devices - Part 1: Generic Specification Dispositifs D_Affichage A Cristaux Liquides Et A Semiconducteurs - Partie 1: Specification Generique Edition 1.1 Consolidated with Amendment 1:2003; IEC 61747-1	2003	IECQ	0
92	QC166000	Surface acoustic wave (SAW) filters of assessed quality Part 1: Generic specification Filtres à ondes acoustiques de surface (OAS) sous assurance de la qualité Partie 1: Spécification générique First Edition; IEC 60862-1:2003	2003	IECQ	0
93	IECEE CB-105A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES MEAS, MED, OFF, TRON, INST, PROT, SAFE, CABL, CAP, CONT, POW, BATT& MISC Replaces IECEE CB-103A: 2002; Replaced by IECEE CB-107A	2003	IECQ	0
94	IECEE CB-106	EMC TESTING CAPABILITIES AND WILLIGNESS TO RECOGNIZE TEST REPORTS ISSUED BY IECEE MEMBERS According to IEC Electromagnetic Compatibility (EMC) Standards Replaced by IECEE CB-109C Ed.1.0 2005	2003	IECQ	0
95	IECEE CB-102	CB TEST CERTIFICATES ISSUED DURING 2001 Replaces IECEE CB-100	2002	IECQ	0

96	IECEE CB-103A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES MEAS, MED, OFF, TRON, INST, PROT, SAFE, CABL, CAP, CONT, POW, BATT& MISC Replaced by IECEE CB-105A: 2003	2002	IECQ	0
97	IECEE CB-103B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE& TOOL Replaced by IECEE CB-105B: 2003	2002	IECQ	0
98	IECEE CB-104	DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS Replaced by IECEE CB-108	2002	IECQ	0
99	QC010000xx0004	Connectors for Frequencies Below 3 MHz for Use with Printed Boards Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications, with Assessed Quality	2002	IECQ	0
100	QC480101	Connectors for Electronic Equipment - Part 2-102: Circular Connectors with Assessed Quality - Detail Specification for Plugs and Jacks for External Low Voltage Power Supply First Edition; IECQ QC 480101	2002	IECQ	0
101	QC480101xx0003	Connectors for Electronic Equipment - Part 2-102: Circular Connectors with Assessed Quality - Detail Specification for Plugs and Jacks for External Low Voltage Power Supply First Edition; IECQ QC 480101	2002	IECQ	0
102	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IECQ QC 430000	2002	IECQ	0
103	QC480301xx0009	Connectors for Electronic Equipment - Part 4-108: Printed Board Connectors with Assessed Quality - Detail Specification for Cable-to-Board Connectors with a Modular Pitch of 25 mm and Integrated Shielding Fun	2002	IECQ	0
104	QC480301xx0012	Connectors for Electronic Equipment - Part 4-111: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Power Connector Modules, for Printed Boards and Backplanes Having Early Mat	2002	IECQ	0
105	QC480101	Connectors for Electronic Equipment - Part 2-102: Circular Connectors with Assessed Quality - Detail Specification for Plugs and Jacks for External Low Voltage Power Supply First Edition; IECQ QC 480101	2002	IECQ	0
106	QC480101xx0003	Connectors for Electronic Equipment - Part 2-102: Circular Connectors with Assessed Quality - Detail Specification for Plugs and Jacks for External Low Voltage Power Supply First Edition; IECQ QC 480101	2002	IECQ	0
107	QC010000xx0004	Connectors for Frequencies Below 3 MHz for Use with Printed Boards Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications, with Assessed Quality	2002	IECQ	0
108	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	2002	IECQ	0
109	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	2002	IECQ	0
110	QC160101	Electrical Relays Part 19: Blank Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality Test Schedules 1, 2 and 3 IEC 255-19-1 ED 1	2002	IECQ	0
111	QC160500	Electromechanical All-or-Nothing Relays - Part 50: Sectional Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality First Edition; IEC 61811-50 ED 1	2002	IECQ	0
112	QC160501	Electromechanical All-or-Nothing Relays - Part 51: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Non-Standardized Types and Construction First Edition; IEC 61811-51:19	2002	IECQ	0
113	QC160502	Electromechanical All-or-Nothing Relays - Part 52: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 20 mm x 10 mm Base First Edition; IEC 61811-	2002	IECQ	0
114	QC160503	Electromechanical All-or-Nothing Relays - Part 53: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 14 mm x 9 mm Base First Edition; IEC 61811-5	2002	IECQ	0
115	QC160504	Electromechanical All-or-Nothing Relays - Part 54: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 15 mm x 7,5 mm Base First Edition; IEC 61811	2002	IECQ	0
116	QC165000-1	Semiconductor Devices - Integrated Circuits - Part 23-1: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Generic Specification First Edition	2002	IECQ	0
117	QC165000-2	Semiconductor Devices - Integrated Circuits - Part 23-2: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Internal Visual Inspection and Special Tests	2002	IECQ	0
118	QC165000-3	Semiconductor Devices - Integrated Circuits - Part 23-3: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Manufacturers' Self-Audit Checklist and Report First Edition	2002	IECQ	0
119	QC165000-4	Semiconductor Devices - Integrated Circuits - Part 23-4: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Blank Detail Specification First Edition	2002	IECQ	0

120	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IECQ QC 430000	2002	IECQ	0
121	QC480301xx0009	Connectors for Electronic Equipment - Part 4-108: Printed Board Connectors with Assessed Quality - Detail Specification for Cable-to-Board Connectors with a Modular Pitch of 25 mm and Integrated Shielding Fun	2002	IECQ	0
122	QC480301xx0012	Connectors for Electronic Equipment - Part 4-111: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Power Connector Modules, for Printed Boards and Backplanes Having Early Mat	2002	IECQ	0
123	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	2002	IECQ	0
124	QC160101	Electrical Relays Part 19: Blank Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality Test Schedules 1, 2 and 3 IEC 255-19-1 ED 1	2002	IECQ	0
125	QC160500	Electromechanical All-or-Nothing Relays - Part 50: Sectional Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality First Edition; IEC 61811-50 ED 1	2002	IECQ	0
126	QC160501	Electromechanical All-or-Nothing Relays - Part 51: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Non-Standardized Types and Construction First Edition; IEC 61811-51:19	2002	IECQ	0
127	QC160502	Electromechanical All-or-Nothing Relays - Part 52: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 20 mm x 10 mm Base First Edition; IEC 61811-	2002	IECQ	0
128	QC160503	Electromechanical All-or-Nothing Relays - Part 53: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 14 mm x 9 mm Base First Edition; IEC 61811-5	2002	IECQ	0
129	QC160504	Electromechanical All-or-Nothing Relays - Part 54: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 15 mm x 7,5 mm Base First Edition; IEC 61811	2002	IECQ	0
130	QC165000-1	Semiconductor Devices - Integrated Circuits - Part 23-1: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Generic Specification First Edition	2002	IECQ	0
131	QC165000-2	Semiconductor Devices - Integrated Circuits - Part 23-2: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Internal Visual Inspection and Special Tests	2002	IECQ	0
132	QC165000-3	Semiconductor Devices - Integrated Circuits - Part 23-3: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Manufacturers' Self-Audit Checklist and Report First Edition	2002	IECQ	0
133	QC165000-4	Semiconductor Devices - Integrated Circuits - Part 23-4: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Blank Detail Specification First Edition	2002	IECQ	0
134	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	2002	IECQ	0
135	QC010000XX0003	Connectors for Electronic Equipment - Part 7-1: Detail Specification for 8-Way, Shielded Free and Fixed Connectors with Common Mating Features, with Assessed Quality Connecteurs Pour Equipements Electroniques - Partie 7-1: Specification Particuliere Pour	2002	IECQ	0
136	QC001001_2000	IEC Quality Assessment System for Electronic Components (IECQ) - Basic Rules Sixth Edition	2002	IECQ	0
137	QC001004_2002	International Electrotechnical Commission Quality Assessment System for Electronic Components (IECQ) - Specifications List	2002	IECQ	0
138	QC001005 PT 1 SECT 1	LIST OF APPROVED MANUFACTURERS	2002	IECQ	0
139	QC001005 PT 1 SECT 2	LIST OF APPROVED DISTRIBUTORS	2002	IECQ	0
140	QC001005 PT 2 SECT 1	QUALIFICATION APPROVALS	2002	IECQ	0
141	QC165000-2	Semiconductor Devices - Integrated Circuits - Part 23-2: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Internal Visual Inspection and Special Tests First Edition; IEC 60748-23-2	2002	IECQ	0
142	QC300500	Fixed Capacitors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Edition 3; (Same As IEC 60384-6 ED 2)	2002	IECQ	0
143	QC300501	Fixed Capacitors for Use in Electronic Equipment Part 6: Blank Detail Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Assessment Level E Edition 2; (Same As IEC 60384-6-1)	2002	IECQ	0

144	QC480301XX0009	Connectors for Electronic Equipment - Part 4-108: Printed Board Connectors with Assessed Quality - Detail Specification for Cable-to-Board Connectors with a Modular Pitch of 25 mm and Integrated Shielding Function, Applicable for Transverse Packing Densit	2002	IECQ	0
145	QC480301XX0012	Connectors for Electronic Equipment - Part 4-111: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Power Connector Modules, for Printed Boards and Backplanes Having Early Mating Features, and Having a Basic Grid of 2,5 mm	2002	IECQ	0
146	QC480400	Connectors for Use in D.C., Low Frequency Analogue and Digital High-Speed Data Applications - Part 5: In-Line Sockets with Assessed Quality - Sectional Specification IEC 61076-5:2001	2002	IECQ	0
147	QC480101 XX0003	Connectors for Electronic Equipment - Part 2-102: Circular Connectors with Assessed Quality - Detail Specification for Plugs and Jacks for External Low Voltage Power Supply Connecteurs Pour Equipements Electroniques - Partie 2-102: Connecteurs Circulaires	2002	IECQ	0
148	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IEC 60539-1:2002	2002	IECQ	0
149	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification Connecteurs Pour Equipements Eletroniques - Partie 2-001: Connecteurs Circulaires - Specification Particuliere Cadre First Edition; IEC 61076-2-001:2001	2001	IECQ	0
150	QC480301XX0011	Connectors for Electronic Equipment - Part 4-110: Printed Board Connectors with Assessed Quality - Detail Specification for Latched Cable Connector System Having a Basic Grid of 2,0 mm Including Full Shielded and Latching Function Connecteurs Pour Equipem	2001	IECQ	0
151	QC480301 XX0008	Connectors for Electronic Equipment - Part 4-107: Printed Board Connectors with Assessed Quality - Detail Specification for Shielded Two-Part Connectors Having a Basic Grid of 2,0 mm, Fixed Part with Solder and Press-In Terminations for Printed Boards, Fr	2001	IECQ	0
152	QC480301XX0002	Connectors for Electronic Equipment - Part 4: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connector Modules, Having a Basic Grid of 2,0mm for Printed Boards and Backplanes in Accordance with IEC 60917 Connecteurs pou	2001	IECQ	0
153	QC920000	Fibre Optic Circulators - Generic Specification Circulateurs A Fibres Optiques - Specification Generique ED 1; IEC 62077:2001	2001	IECQ	0
154	QC950000	Fibre Optic Wavelength Switches - Generic Specification Commutateurs De Longueur D'Onde A Fibres Optiques - Specification Generique ED 1; IEC 62099: 2001	2001	IECQ	0
155	QC790121	Semiconductor Devices - Integrated Circuits - Part 2-12: Digital Integrated Circuits - Blank Detail Specification for Programmable Logic Devices (PLDs) Dispositifs A Semiconducteurs - Circuits Integres - Partie 2-12: Circuits Integres Numeriques - Specifi	2001	IECQ	0
156	QC820000	Fibre Optic Spatial Switches - Part 1: Generic Specification Commutateurs Spatiaux a Fibres Optiques - Partie 1: Specification Generique Third Edition; IEC 60876-1	2001	IECQ	0
157	QC920000	Fibre Optic Circulators - Generic Specification First Edition; IECQ QC 920000	2001	IECQ	0
158	QC950000	Fibre Optic Wavelength Switches - Generic Specification First Edition; IECQ QC 950000	2001	IECQ	0
159	QC480400	Connectors for Use in D.C., Low Frequency Analogue and Digital High-Speed Data Applications - Part 5: In-Line Sockets with Assessed Quality - Sectional Specification First Edition; IECQ QC 480400	2001	IECQ	0
160	QC480301xx0011	Connectors for Electronic Equipment - Part 4-110: Printed Board Connectors with Assessed Quality - Detail Specification for Latched Cable Connector System Having a Basic Grid of 2,0 mm Including Full Shielded	2001	IECQ	0
161	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	2001	IECQ	0
162	QC790121	Semiconductor Devices - Integrated Circuits - Part 2-12: Digital Integrated Circuits - Blank Detail Specification for Programmable Logic Devices (PLDs) First Edition; IECQ QC 790121	2001	IECQ	0
163	QC480301xx0008	Connectors for Electronic Equipment - Part 4-107: Printed Board Connectors with Assessed Quality - Detail Specification for Shielded Two-Part Connectors Having a Basic Grid of 2,0 mm, Fixed Part with Solder a	2001	IECQ	0
164	QC480301xx0001	Connectors for Electronic Equipment - Part 4-100: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connector Modules Having a Grid of 2,5 mm for Printed Boards and Backplanes	2001	IECQ	0
165	QC480301xx0002	Connectors for Electronic Equipment - Part 4: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connector Modules, Having a Basic Grid of 2,0mm for Printed Boards and Backplan	2001	IECQ	0

166	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification First Edition; IECQ QC 480101	2001	IECQ	0
167	QC480400	Connectors for Use in D.C., Low Frequency Analogue and Digital High-Speed Data Applications - Part 5: In-Line Sockets with Assessed Quality - Sectional Specification First Edition; IECQ QC 480400	2001	IECQ	0
168	QC790121	Semiconductor Devices - Integrated Circuits - Part 2-12: Digital Integrated Circuits - Blank Detail Specification for Programmable Logic Devices (PLDs) First Edition; IECQ QC 790121	2001	IECQ	0
169	QC480301xx0008	Connectors for Electronic Equipment - Part 4-107: Printed Board Connectors with Assessed Quality - Detail Specification for Shielded Two-Part Connectors Having a Basic Grid of 2,0 mm, Fixed Part with Solder a	2001	IECQ	0
170	QC480301xx0011	Connectors for Electronic Equipment - Part 4-110: Printed Board Connectors with Assessed Quality - Detail Specification for Latched Cable Connector System Having a Basic Grid of 2,0 mm Including Full Shielded	2001	IECQ	0
171	QC480301xx0001	Connectors for Electronic Equipment - Part 4-100: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connector Modules Having a Grid of 2,5 mm for Printed Boards and Backplanes	2001	IECQ	0
172	QC480301xx0002	Connectors for Electronic Equipment - Part 4: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connector Modules, Having a Basic Grid of 2,0mm for Printed Boards and Backplan	2001	IECQ	0
173	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification First Edition; IECQ QC 480101	2001	IECQ	0
174	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	2001	IECQ	0
175	QC920000	Fibre Optic Circulators - Generic Specification First Edition; IECQ QC 920000	2001	IECQ	0
176	QC950000	Fibre Optic Wavelength Switches - Generic Specification First Edition; IECQ QC 950000	2001	IECQ	0
177	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IECQ QC 940000; First Edition	2000	IECQ	0
178	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	2000	IECQ	0
179	QC300301	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level E Amendment 1-1992; Amendment 2-1996; IEC 384-4-1 ED 1	2000	IECQ	0
180	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	2000	IECQ	0
181	QC480600	Connectors for Use in D.C., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 7: Cable Outlet Accessories with Assessed Quality, Including Qualification and Capability Approval - Sectional	2000	IECQ	0
182	QC640100	Piezoelectric Filters of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition ; QC 640100	2000	IECQ	0
183	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition ; QC 640101	2000	IECQ	0
184	QC300301	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level E Amendment 1-1992; Amendment 2-1996; IEC 384-4-1 ED 1	2000	IECQ	0
185	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	2000	IECQ	0
186	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	2000	IECQ	0
187	QC480600	Connectors for Use in D.C., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 7: Cable Outlet Accessories with Assessed Quality, Including Qualification and Capability Approval - Sectional	2000	IECQ	0
188	QC640100	Piezoelectric Filters of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition ; QC 640100	2000	IECQ	0
189	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition ; QC 640101	2000	IECQ	0
190	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IECQ QC 940000; First Edition	2000	IECQ	0
191	QC001004_2000	International Electrotechnical Commission Quality Assessment System for Electronic Componenets	2000	IECQ	0
192	QC001001_2002	IEC Quality Assessment System for Electronic Components (IECQ) - Basic Rules Fourth Edition	2000	IECQ	0
193	QC160505	Electromechanical All-or-Nothing Relays - Part 55: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 11 mm x 7,5 mm (Max.) Base First Edition; IEC 61811-55: 2000	2000	IECQ	0



194	QC810000	Non-Wavelength-Selective Fibre Optic Branching Devices - Part 1: Generic Specification Dispositifs De Couplage Pour Fibres Optiques Ne Dependont Pas De La Longueur D'Onde - Partie 1: Specification Generique Fourth Edition; IEC 60875-1:2000	2000	IECQ	0
195	QC750115	Semiconductor Devices - Discrete Devices - Part 4-1: Microwave Diodes and Transistors - Microwave Field Effect Transistors - Blank Detail Specification IEC 60747-4-1:2000	2000	IECQ	0
196	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IEC 61978-1:2000; First Edition	2000	IECQ	0
197	QC480600	Connectors for Use in d.c., Low Frequency Analogue and Digital High-Speed Data Applications - Part 7: Cable Outlet Accessories with Assessed Quality, Including Qualification and Capability Approval - Sectional Specification IEC 61076-7: 06-2000	2000	IECQ	0
198	QC640000	Piezoelectric Filters of Assessed Quality - Part 1: Generic Specification Filtres Piezoelectriques Sous Assurance De La Qualite - Partie 1: Specification Generique Fourth Edition	2000	IECQ	0
199	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval Filtres Piezoelectriques Sous Assurance De La Qualite - Partie 4-1: Specification Particuliere Cadre - Agreement De Savoir-Faire First Edition; IEC 60368	2000	IECQ	0
200	QC480301 XX0004	Connectors for use in D.C. Low-Frequency Analogue and Digital High Speed Data Applications - Part 4-103: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connectors with Shielding and a Basic Grid of 2,5 mm Connecteurs Po	1999	IECQ	0
201	QC480301 XX0005	Connectors for Use in d.c., Low Frequency Analogue and Digital High Speed Data Applications - Part 4-104: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Modular Connectors, Basic Grid of 2,0 mm with Terminations on a Mu	1999	IECQ	0
202	QC910004XX00010	Connectors for Optical Fibres and Cables - Part 14-10: Fibre Optic Pigtail or Patch Cord Connector Type SC-APC Untuned 8 Degrees Terminated on Single Mode Fibre Type B1 - Detail Specification	1999	IECQ	0
203	QC910004XX0009	Connectors for Optical Fibres and Cables - Part 14-9: Fibre Optic Connector Type SC-APC Tuned 8 Degrees Terminated on Signal Mode Fibre Type B1 - Detail Specification First Edition	1999	IECQ	0
204	QC910005XX0001	Connectors for Optical Fibres and Cables - Part 19-1: Fibre Optic Patch Cord Connector Type SC-PC (Floating Duplex) Standard Terminated on Multimode Fibre Type A1a, A1b - Detail Specification First Edition	1999	IECQ	0
205	QC910005XX0002	Connectors for Optical Fibres and Cables - Part 19-2: Fibre Optic Adaptor (Duplex) Type SC for Single-Mode Fibre Connectors - Detail Specification First Edition	1999	IECQ	0
206	QC910005XX0003	Connectors for Optical Fibres and Cables - Part 19-3: Fibre Optic Adaptor (Duplex) Type SC for Multimode Fibre Connectors - Detail Specification ED 1; IEC 60874-19-3: 1999 ED 1	1999	IECQ	0
207	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline Circuits Integres - Guide D'Application Pour L'Agreement Des Lignes De Fabrication First Edition	1999	IECQ	0
208	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: Generic Specification - General Requirements and Test Methods Ensembles de Cordons Coaxiaux et de Cordons pour Frequences Radioelectriques - Partie 1: Specification Generique - Generalites et Methodes	1999	IECQ	0
209	QC001006	IECQ Quality Assessment System for Electronic Components (IECQ) Register of Participating Countries	1999	IECQ	0
210	QC223100	Radio-Frequency Connectors Part 31: RF Coaxial Connectors with Inner Diameter of Outer Conductor 1,0mm (0,039in) with Screw Coupling - Characterisyc Impedance 50ohms (Type 1,0) IEC 61169-31: 1999	1999	IECQ	0
211	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition	1999	IECQ	0
212	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; Same as IEC 60938-2; Amendment 1: 10/2006	1999	IECQ	0
213	QC280101	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-1: Blank Detail Specification - Inductors for Which Safety Tests are Required - Assessment Level D First Edition	1999	IECQ	0
214	QC280102	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-2: Blank Detail Specification - Inductors for Which Safety Tests are Required (Only) First Edition	1999	IECQ	0
215	QC300301 SU0001	Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	1999	IECQ	0
216	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)	1999	IECQ	0

217	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition; IECQ QC 280000	1999	IECQ	0
218	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; IECQ QC 280100	1999	IECQ	0
219	QC280101	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-1: Blank Detail Specification - Inductors for Which Safety Tests are Required - Assessment Level D First Edition; IECQ QC 280101	1999	IECQ	0
220	QC280102	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-2: Blank Detail Specification - Inductors for Which Safety Tests are Required (Only) First Edition; IECQ QC 280102	1999	IECQ	0
221	QC300000	Fixed Capacitors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1992; IEC 384-1 ED 2	1999	IECQ	0
222	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline First Edition; IECQ QC 211001	1999	IECQ	0
223	QC223100	Radio-Frequency Connectors - Part 31: RF Coaxial Connectors with Inner Diameter of Outer Conductor 1,0 mm (0,039 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type 1,0) First Edition; IECQ QC 223	1999	IECQ	0
224	QC790108	Semiconductor Devices - Integrated Circuits - Part 2-11: Digital Integrated Circuits - Blank Detail Specification for Single Supply Integrated Circuit, Electrically Erasable, and Programmable Read-Only Memory	1999	IECQ	0
225	QC910004xx0009	Connectors for Optical Fibres and Cables - Part 14-9: Fibre Optic Connector Type SC-APC Tuned 8 Degrees Terminated on Single Mode Fibre Type B1 - Detail Specification	1999	IECQ	0
226	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	1999	IECQ	0
227	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: General Specification - General Requirements and Test Methods Second Edition; IECQ QC 140000	1999	IECQ	0
228	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1999	IECQ	0
229	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition; IECQ QC 280000	1999	IECQ	0
230	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; IECQ QC 280100	1999	IECQ	0
231	QC280101	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-1: Blank Detail Specification - Inductors for Which Safety Tests are Required - Assessment Level D First Edition; IECQ QC 280101	1999	IECQ	0
232	QC280102	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-2: Blank Detail Specification - Inductors for Which Safety Tests are Required (Only) First Edition; IECQ QC 280102	1999	IECQ	0
233	QC300000	Fixed Capacitors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1992; IEC 384-1 ED 2	1999	IECQ	0
234	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline First Edition; IECQ QC 211001	1999	IECQ	0
235	QC223100	Radio-Frequency Connectors - Part 31: RF Coaxial Connectors with Inner Diameter of Outer Conductor 1,0 mm (0,039 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type 1,0) First Edition; IECQ QC 223	1999	IECQ	0
236	QC480301xx0004	Connectors with Assessed Quality for Use in d.c., Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 102: Detail Specification for Two-Part Single-	1999	IECQ	0
237	QC480301xx0005	Connectors for Use in d.c. Low-Frequency Analogue and Digital High Speed Data Applications - Part 4-104: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connectors, Basic Gr	1999	IECQ	0
238	QC480200	Connectors for Use in d.c., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 3: Rectangular Connectors with Assessed Quality - Sectional Specification First Edition	1999	IECQ	0
239	QC480201	Connectors for Use in d.c., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 3-001: Rectangular Connectors with Assessed Quality - Blank Detail Specification First Edition	1999	IECQ	0
240	QC480201xx0001	Connectors for Use in d.c., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 3-100: Rectangular Connectors with Assessed Quality - Detail Specification for a Range of Shielded Connectors	1999	IECQ	0
241	QC790108	Semiconductor Devices - Integrated Circuits - Part 2-11: Digital Integrated Circuits - Blank Detail Specification for Single Supply Integrated Circuit, Electrically Erasable, and Programmable Read-Only Memory	1999	IECQ	0
242	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	1999	IECQ	0

243	QC480301xx0004	Connectors with Assessed Quality for Use in d.c., Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 102: Detail Specification for Two-Part Single-	1999	IECQ	0
244	QC480301xx0005	Connectors for Use in d.c. Low-Frequency Analogue and Digital High Speed Data Applications - Part 4-104: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connectors, Basic Gr	1999	IECQ	0
245	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: General Specification - General Requirements and Test Methods Second Edition; IECQ QC 140000	1999	IECQ	0
246	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1999	IECQ	0
247	QC480200	Connectors for Use in d.c., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 3: Rectangular Connectors with Assessed Quality - Sectional Specification First Edition	1999	IECQ	0
248	QC480201	Connectors for Use in d.c., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 3-001: Rectangular Connectors with Assessed Quality - Blank Detail Specification First Edition	1999	IECQ	0
249	QC480201xx0001	Connectors for Use in d.c., Low-Frequency Analogue and Digital High-Speed Data Applications - Part 3-100: Rectangular Connectors with Assessed Quality - Detail Specification for a Range of Shielded Connectors	1999	IECQ	0
250	QC910004xx0009	Connectors for Optical Fibres and Cables - Part 14-9: Fibre Optic Connector Type SC-APC Tuned 8 Degrees Terminated on Single Mode Fibre Type B1 - Detail Specification	1999	IECQ	0
251	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)	1999	IECQ	0
252	QC890000	Fibre Optic Sensors - Part 1: Generic Specification First Edition; QC 890000	1998	IECQ	0
253	QC890000	Fibre Optic Sensors - Part 1: Generic Specification First Edition; QC 890000	1998	IECQ	0
254	PD 9002	Register of Firms, Products and Services Approved Under the BS 9000 System Including Information on UK Approvals Under the IECQ System Ed 1	1998	IECQ	0
255	PD 9002	Register of Firms, Products and Services Approved Under the BS 9000 System Including Information on UK Approvals Under the IECQ System Ed 2	1998	IECQ	0
256	QC400 002	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-2: Blank Detail Specification - Heating Element Application - Assessment Level EZ IEC 60738-1-2: 1998; First Edition	1998	IECQ	0
257	QC001002-3 1995	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3 : Approval procedures Third Edition; Amendment 1: 10/2002	1998	IECQ	0
258	QC890 000	Fibre Optic Sensors - Part 1: Generic Specification Capteurs A Fibres Optiques - Partie 1: Specification Generique IEC 61757-1: 1998; First Edition	1998	IECQ	0
259	QC001002-1	IEC Quality Assessment System for Electronic Components (IECQ) û Rules of Procedure û Part 1: Administration	1998	IECQ	
260	QC001002-2	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Documentation, Including a New Clause on Regulations for Technology Approval Schedules	1998	IECQ	
261	QC001003	Guidance Documents Documents - Guides	1998	IECQ	
262	QC480 100	Connectors for Use in D.C., Low-Frequency Analogue and Digital High Speed Data Applications - Part 2: Circular Connectors with Assessed Quality - Sectional Specification Connecteurs Pour Applications Analogiques En Courant Continu Et A Basse Frequence Et	1998	IECQ	0
263	QC440 002	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-2: Blank Detail Specification - Heating Element Application - Assesment Level EZ IEC 60738-1-2: 1998; First Edition	1998	IECQ	0
264	QC440 003	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-3: Blank Detail Specification - Inrush Current Application - Assessment Level EZ IEC 60738-1-3: 1998; First Edition	1998	IECQ	0
265	QC440 004	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-4: Blank Detail Specification - Sensing Application - Assessment Level EZ IEC 60738-1-4:1998; First Edition	1998	IECQ	0
266	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval Oscillateurs Pilotes Par Quartz Sous Assurance De La Qualite - Partie 4-1: Specification Particuliere Cadre - Agreement De Savoir-Faire F	1998	IECQ	0

267	QC720 300	Liquid Crystal and Solid-State Display Devices - Part 2: Liquid Crystal Display Modules - Sectional Specification Dispositifs D'Affichage A Cristaux Liquides Et A Semiconducteurs - Partie 2: Modules D'Affichage A Cristaux Liquides - Specification Intermed	1998	IECQ	0
268	QC720 301	Liquid Crystal and Solid-State Display Devices - Part 2-1: Passive Matrix Monochrome LCD Modules - Blank Detail Specification Dispositifs D'Affichage A Cristaux Liquides Et A Semiconducteurs - Partie 2-1: Modules D'Affichage A Cristaux Liquides (LCD) Mono	1998	IECQ	0
269	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition; Same As IEC 60747-12-3; No Replacement	1998	IECQ	0
270	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	1998	IECQ	0
271	QC720104	Semiconductor Devices - Part 12-4: Optoelectronic Devices - Blank Detail Specification for pin-FET Modules with/without Pigtail, for Fibre Optic Systems or Subsystems Dispositifs A Semiconducteurs - Partie 12-4: Dispositifs Optoelectroniques - Specificati	1997	IECQ	0
272	QC720105	Semiconductor Devices - Part 12-5: Optoelectronic Devices - Blank Detail Specification for Pin-Photodiodes with/without Pigtail, for Fibre Optic Systems or Subsystems Dispositifs A Semiconducteurs - Partie 12-5: Dispositifs Optoelectroniques - Specificati	1997	IECQ	0
273	QC720106	Semiconductor devices - Part 12-6: Optoelectronic devices - Blank detail specification for avalanche photodiodes with/without pigtail, for fibre optic systems or subsystems Dispositifs A Semiconducteurs - Partie 12-6: Dispositifs Optoelectroniques - Speci	1997	IECQ	0
274	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Oscillateurs Pilotes Par Quartz Sous Assurance De La Qualite - Partie 1: Specification Generique Second Edition; IEC 60679-1; Amendment 1: 01/2002	1997	IECQ	0
275	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	1997	IECQ	0
276	QC480101 XX 0002	Connectors with Assessed Quality, for Use in D.C., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 3: Rectangular Connectors - Section 101: Detail Specification for a Range of Shielded Connectors with Trapezoidal Shaped Shells an	1997	IECQ	0
277	QC480301 XX 0003	Connectors with Assessed Quality for Use in d.c., Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 102: Detail Specification for Two-Part Single-Pole Connectors, for Multiple Uses on Plug-In U	1997	IECQ	0
278	QC910004XX0 002	Connectors for Optical Fibres and Cables - Part 14-2: Detail Specification for Fibre Optic Connector Type SC-PC Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-2: 1997 ED 1	1997	IECQ	0
279	QC910004XX0 003	Connectors for Optical Fibres and Cables - Part 14-3: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Single-Mode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	1997	IECQ	0
280	QC910004XX0 004	Connectors for Optical Fibres and Cables - Part 14-4: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Multimode Fibre ED 1; IEC 60874-14-4: 1997 ED 1	1997	IECQ	0
281	QC910004XX0 005	Connectors for Optical Fibres and Cables - Part 14-5: Detail Specification for Fibre Optic Connector Type SC-PC Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-5: 1997 ED 1	1997	IECQ	0
282	QC910004XX0 006	Connectors for Optical Fibres and Cables - Part 14-6; Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-6: 1997 ED 1	1997	IECQ	0
283	QC910004XX0 007	Connectors for Optical Fibres and Cables - Part 14-7: Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-7: 1997 ED 1	1997	IECQ	0
284	QC910003XX0 001	Connectors for Optical Fibres and Cables - Part 10-1: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Multimode Fibre Type A1 ED 1; IEC 60874-10-1: 1997 ED 1	1997	IECQ	0
285	QC910003XX0 002	Connectors for Optical Fibres and Cables - Part 10-2: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-10-2: 1997 ED 1	1997	IECQ	0
286	QC910003XX0 003	Connectors for Optical Fibres and Cables - Part 10-3: Detail Specification for Fibre Optic Adaptor Type BFOC/2,5 for Single and Multimode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	1997	IECQ	0
287	QC910004XX0 001	Connectors for Optical Fibres and Cables - Part 14-1: Detail Specification for Fibre Optic Connector Type SC-PC Standard Terminated to Multimode Fibre Type A1a, A1b ED 1; IEC 60874-14-1: 1997 ED 1	1997	IECQ	0

288	QC760100	Semiconductor Devices - Integrated Circuits - Part 21: Sectional Specification for Film Integrated Circuits on the Basis of Qualification Approval Procedures ED 2; IEC 60748-21: 1997 ED 2	1997	IECQ	0
289	QC760101_1997	Semiconductor Devices - Integrated Circuits - Part 21-1: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedures Dispositifs A Semiconducteurs - Circuits Integres - Part	1997	IECQ	0
290	QC760201	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 Dispositifs A Semiconducteurs - Circuits Integres - Par	1997	IECQ	0
291	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits Dispositifs A Semiconducteurs - Circuits Integres - Partie 4: Circuits Intgres D'Interface IEC 60748-4 ED 2 : 1997	1997	IECQ	0
292	QC001004 ISSUE 1 1996	Specifications List Information Current to 1997-06	1997	IECQ	0
293	QC160500	Electromechanical All-or-Nothing Relays - Part 50: Sectional Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality First Edition; IEC 61811-50 ED 1	1997	IECQ	0
294	QC160501	Electromechanical All-or-Nothing Relays - Part 51: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Non-Standardized Types and Construction Relais Electromecaniques De Tout-Ou-Rien - Partie 51: Specificati	1997	IECQ	0
295	QC160502	Electromechanical All-or-Nothing Relays - Part 52: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 20 mm x 10 mm Base Relais Electromecaniques De Tout-Ou-Rein - Partie 52: Specif	1997	IECQ	0
296	QC160503	Electromechanical All-or-Nothing Relays - Part 53: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 14 mm x 9 mm Base Relais Electromecaniques De Tout-Ou-Rein - Partie 53: Specifi	1997	IECQ	0
297	QC160504	Electromechanical All-or-Nothing Relays - Part 54: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 15 mm x 7,5 mm Base Relais Electromecaniques De Tout-Ou-Rein - Partie 54: Specif	1997	IECQ	0
298	QC260600	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 7: Sectional Specification for High-Frequency Inductors and Intermediate Frequency Transformers on the Basis of the Capability Approval Procedure Transformateurs Et In	1997	IECQ	0
299	QC221400	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) IEC 169-9: 1978	1997	IECQ	0
300	QC221100_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) IEC 169-15: 1979	1997	IECQ	0
301	QC221100_1997	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) IEC 169-8: 1978	1997	IECQ	0
302	QC221200	Radio-frequency Connectors - RF Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Bayonet Lock - Characteristic Impedance 50 ohms (Type BNC) IEC 169-8: 1978: Amendment No.1 : 1997	1997	IECQ	0
303	QC222400_2006	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 IEC 169-1	1997	IECQ	0
304	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	1997	IECQ	0
305	PQC100 ISSUE 1	Electronic Tubes Part 1: Generic Specification	1997	IECQ	0
306	PQC101 ISSUE 1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	1997	IECQ	0
307	PQC102 ISSUE 1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	1997	IECQ	0
308	PQC2	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Niobium Capacitors with Solid Electrolyte and Porous Anode. Assessment Level E	1997	IECQ	0

309	PQC8 ISSUE 1	Semiconductor Optoelectronic Devices Blank Detail Specification: Ambient or Case-Rated Photocouplers with Phototransistor Output Assessment Level Categories I, II or III	1996	IECQ	0
310	PQC8 US 0001 ISSUE 1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-4N35 Assessment Level Category I	1996	IECQ	0
311	PQC8 US 0002 ISSUE 1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-817 Assessment Level Category I	1996	IECQ	0
312	PQC8 US 0003 ISSUE 1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-702V Assessment Level Category I	1996	IECQ	0
313	CMC446 1996	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	1996	IECQ	0
314	CMC447 1996	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	1996	IECQ	0
315	ICC 110	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	1996	IECQ	0
316	ICC 111	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	1996	IECQ	0
317	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors Connecteurs pour fréquences radioélectriques - Partie 33: Spécification intermédiaire (SS) pour le type de connecteurs BMA H.F Same As IEC 61169-33	1996	IECQ	0
318	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management Circuits Integres - Procedures Pour L Agreement D Une Ligne De Fabrication Et La Gestion De La Qualite First Edition; IEC 61739	1996	IECQ	0
319	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification Connecteurs pour fréquences radioélectriques - Partie 1-1: Spécification particulière-cadre bilingue unique pour plusieurs séries de connecteurs Same As IE	1996	IECQ	0
320	QC223600	Radio-Frequency Connectors Part 36: Microminiature r.f. Coaxial Connectors with Snap-On Coupling - Characteristic Impedance 50 Ohms (Type MCX) Connecteurs pour fréquences radioélectriques - Partie 36: Connecteurs microminiatures coaxiaux pour fréquences r	1996	IECQ	0
321	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	1996	IECQ	0
322	QC230401	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification - Section 1: Capability Detail Specification - Performance Levels A, B and C Cartes Imprimees - Partie 4: Cartes Imprimees Multicouches Rigides	1996	IECQ	0
323	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification Cartes Imprimees - Partie 4: Cartes Imprimees Multicouches Rigides Avec Connexions Intercouches - Specification Intermediaire IEC 2326-4; ED 1	1996	IECQ	0
324	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	1996	IECQ	0
325	QC260100	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 2: Sectional Specification for Signal Transformers on the Basis of the Capability Approval Procedure IEC 1248-2 ED 1	1996	IECQ	0
326	QC260200	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 3: Sectional Specification for Power Transformers on the Basis of the Capability Approval Procedure IEC 1248-3 ED 1	1996	IECQ	0
327	QC260300	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 4: Sectional Specification for Power Transformers for Switched Mode Power Supplies (SMPS) on the Basis of the Capability Approval Procedure IEC 1248-4 ED 1	1996	IECQ	0
328	QC260400	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 5: Sectional Specification for Pulse Transformers on the Basis of the Capability Approval Procedure IEC 1248-5 ED 1	1996	IECQ	0
329	QC260500	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 6: Sectional Specification for Inductors on the Basis of the Capability Approval Procedure IEC 1248-6 ED 1	1996	IECQ	0
330	QC010000 XX0002	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 7: Detail Specification for Connectors, 8-Way, Including Fixed and Free Connectors with Common Mating Features, with Assessed Quality IEC 603-7 ED 2	1996	IECQ	0
331	QC200012 ISSUE 2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	1996	IECQ	0

332	QC001004 ISSUE 1 1994	Specifications List Information Current to 1996-06	1996	IECQ	0
333	QC001005 ISSUR 1 1998	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1996	IECQ	0
334	QC302000	Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors IEC 384-20 ED 1	1996	IECQ	0
335	QC302001	Fixed Capacitors for Use in Electronic Equipment - Part 20: Blank Detail Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors Assessment Level EZ IEC 384-20-1 ED 1	1996	IECQ	0
336	QC880001	Fibre Optic Fan-outs - Part 1-1: Blank Detail Specification - Environmental Categories 1,2,3,5 and 99 IEC 61314-1-1	1996	IECQ	0
337	QC200000	Process Assessment Schedules for Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) for Approval of Specialist Contractors' Processes and/or Products within the Electronic Components Industry	1996	IECQ	
338	QC480301	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 001: Blank Detail Specification (IEC 1076-4-001 ED 1)	1996	IECQ	0
339	QC750114	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices - Discrete Devices Field-Effect Transistors - Blank Detail Specification for Case-Rated Field-Effect Transistors for Switching Applications IEC 747-8-3:1995	1996	IECQ	0
340	QC720101	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 Dispositifs à semi-conducteurs - Partie 12: Dispositifs	1995	IECQ	0
341	QC720102	Semiconductor devices - Part 12: Optoelectronic devices - Section 2: Blank detail specification for laser diode modules with pigtail for fibre optic systems and sub-systems Dispositifs à semi-conducteurs - Partie 12: Dispositifs optoélectroniques - Section	1995	IECQ	0
342	QC480301 XX 0002	Connectors with Assessed Quality, for Use in d.c. Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 101: Detail Specification for Two-Part Connector Modules Having a Basic Grid of 2,0 mm for Pr	1995	IECQ	0
343	QC480301 XX 0006	Connectors with Assessed Quality, for Use in d.c., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 105: Detail Specification for 9 mm Circular Connector with 3 to 8 Contacts for Use in a Wide	1995	IECQ	0
344	QC480300	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Sectional Specification - Printed Board Connectors (IEC 1076-4 ED 1)	1995	IECQ	0
345	QC480000	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High Speed Data Applications - Part 1: Generic Specification IEC 61076-1:1995; Corrigendum:1995; Amendment 1:1996; Amendment 2:06-2001	1995	IECQ	0
346	QC400201 XX0001	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 5% - Assessment Level E (IEC 115-4-101 ED 1) Resistances fixes utilisees dans les equipements	1995	IECQ	0
347	QC400201 XX0002	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 1% - Assessment Level E (IEC 115-4-102 ED 1) Resistances fixes utilisees dans les equipements	1995	IECQ	0
348	QC400301 XX0001	Fixed Resistors for Use in Electronic Equipment Part 5: Detail Specification: Fixed Precision Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 0,1% - Assessment Level E Resistances fixes utilisees dans les equipements électroniques P	1995	IECQ	0
349	QC210000	Technology Approval Schedules - Requirements under the IECQ Quality Assessment System for Electronic Components (IECQ)	1995	IECQ	
350	QC960501XX0 001	Electromechanical Switches for Use in Electronic Equipment - Part 3: Sectional Specification for In-Line Package Switches - Section 2: Detail Specification for Dual In-Line Package (DIP), Switches, Raised and Recessed Rocker Actuated Interrupteurs électrom	1995	IECQ	0
351	QC960201XX0 001	Electromechanical Switches for Use in Electrical Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 2: Detail Specification for One Pole, Two Pole, Four Pole, Sealed Lever (Toggle) Switches, 277 V a.c. Maximum, 30 V d.c. Maximum	1995	IECQ	0

352	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	1995	IECQ	0
353	QC300801XX0001	Fixed Capacitors for Use in Electronic Equipment Part 3-101: Detail Specification: Fixed Tantalum Chip Capacitors for Surface Mounting with Solid Electrolyte and Porous Anode, Style L, Assessment Level E Condensateurs fixes utilisés dans les équipements e	1995	IECQ	0
354	QC010000XX0001	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 2: Detail Specification for Two-Part Connectors with Assessed Quality, for Printed Boards, for Basic Grid of 2,54 mm (0,1 in) with Common Mounting Features Connecteurs Pour Fréquences	1995	IECQ	0
355	QC001004ISSUE 1 1993	Specifications List Information Current to 1995-03	1995	IECQ	0
356	QC001002-3 1998	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Approval Procedures, Including a New Clause on Technology Approval (ED 3)	1995	IECQ	0
357	QC001002-2	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Documentation, Including a New Clause on Regulations for Technology Approval Schedules (ED 3)	1995	IECQ	0
358	QC200012ISSUE 1	Process Assessment Schedule for Printed Board Design Facilities	1995	IECQ	0
359	QC211300	Connectors for Optical Fibres and Cables - Part 17: Sectional Specification for Fibre Optic Connector - Type F-05 (Friction Lock); (IEC 874-17 ED 1) (Doc. # Formerly QC 211300) (Corrigendum-1996) First Edition; IEC 60874-17; Corrigendum: 05/1996	1995	IECQ	0
360	QC211300_1995	Connectors for optical fibres and cables - Part 17: Sectional specification for fibre optic connector - Type F-05 (friction lock) Connecteurs pour fibres et câbles optiques - Partie 17: Spécification intermédiaire pour connecteur pour fibres optiques - Ty	1995	IECQ	0
361	QC212100(CORR)_1995	Connectors for optical fibres and cables - Part 19: Sectional specification for fibre optic connector - Type SC-D(uplex) Connecteurs pour fibres et câbles optiques - Partie 19: Spécification intermédiaire pour connecteur pour fibres optiques - Type SC-D(u	1995	IECQ	0
362	QC212100	Connectors for Optical Fibres and Cables - Part 19: Sectional Specification for Fibre Optic Connector - Type SC-D(uplex) First Edition; IEC 60874-19; Corrigendum: 05/1996	1995	IECQ	0
363	IECEE 04	Rules and Procedures of the Scheme of the IECEE for Certification to Standards for Electrical Equipment for Explosive Atmospheres (IECEX Scheme) ED 1 Replaced by IECEE 01	1995	IECQ	0
364	PQC39 RU 0014	Electronic Equipment: Receiving Picture Tubes A57LPE01X0I	1995	IECQ	0
365	PQC39 RU 0015	Electronic Equipment: Receiving Picture Tubes A51LPE02X0I, A51LPE03X0I, A51LPE04X0I, A51LPE05X0I, A51LPE06X0I, A51LPE07X0I	1995	IECQ	0
366	PQC39 RU 0016 IS 1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	1995	IECQ	0
367	PQC39 RU 0017 IS 1	Receiving Colour Picture Tubes A48LPE01X0I, A48LPE02X0I (En)	1995	IECQ	0
368	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	1994	IECQ	0
369	PQC122	Cathode-Ray Tubes (Television Tubes and Display Tubes) Blank Detail Specification. Cathode-Ray Tubes (Color Television and Display Tubes). Assessment Level E	1994	IECQ	0
370	PQC7	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 2 Assessment Level E	1994	IECQ	0
371	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	1994	IECQ	0
372	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	1994	IECQ	0
373	PQC39 RU 0013 ISSUE 1	Electronic Equipment: Receiving Picture Tubes A33LPE01X0I, A33LPE02X0I, A33LPE03X0I	1994	IECQ	0



374	PQC6	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 1 Assessment Level E	1994	IECQ	0
375	CMCSEC 385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	1994	IECQ	0
376	CMCSEC 386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	1994	IECQ	0
377	ICC SEC 97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	1994	IECQ	0
378	ICC SEC 98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	1994	IECQ	0
379	PQC99 1994	Blank Detail Specification for: Voltage Regulators	1994	IECQ	0
380	QC001004 ISSUE 1 1995	Specifications List; Information Current to 1993-12	1994	IECQ	0
381	QC001005 ISSUE 2 1997	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1994	IECQ	0
382	QC302302 JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	1994	IECQ	0
383	QC300301 JP 0007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	1994	IECQ	0
384	QC850300	Splices for Optical Fibres and Cables - Part 4: Sectional Specification - Mechanical Splices for Optical Fibres and Cables (IEC 1073-4 ED 1)	1994	IECQ	0
385	QC860000	Fibre optic adaptors - Part 1: Generic specification Raccords pour fibres optiques - Partie 1: Spécification générique First Edition;	1994	IECQ	0
386	QC860001	Fibre optic adaptors - Part 1-1: Blank detail specification Raccords pour fibres optiques - Partie 1-1: Spécification particulière cadre First Edition;	1994	IECQ	0
387	QC910099	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)	1994	IECQ	0
388	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	1994	IECQ	0
389	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	1994	IECQ	0
390	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	1994	IECQ	0
391	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	1994	IECQ	0
392	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	1994	IECQ	0
393	QC760300	Semiconductor Devices - Integrated Circuits - Part 20: Generic Specification for Film Intergrated Circuits and Hybrid Film Intergrated Circuits - Section 1: Requirements for Internal Visual Examination (IEC 748-20-1 ED 1)	1994	IECQ	0
394	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	1994	IECQ	0
395	QC790106	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 9: Blank Detail Specification for MOS Ultraviolet Light Erasable Electrically Programmable Read-Only Memories Dispositifs à semiconducteurs - Circuits intégrés - P	1994	IECQ	0
396	QC790107	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 10: Blank Detail Specification for Integrated Circuit Dynamic Read/Write Memories (IEC 748-2-10 ED 1)	1994	IECQ	0
397	QC960101XX0 001	Electromechanical Switches for Use in Electronic Equipment - Part 2: Sectional Specification for Rotary Switches - Section 2: Detail Specification for Rotary Switches with Central Mounting, 12 Positions, 17 mm Diameter (IEC 1020-2-2 ED 1) Interrupteurs él	1994	IECQ	0
398	QC911900	Connectors for Optical Fibres and Cables - Part 16: Sectional Specification for Fibre Optic Connector - Type MT; (IEC 874-16 ED 1) (Doc. # Formerly QC 211900) (Corrigendum- 1996)	1994	IECQ	0
399	QC912000	Connectors for Optical Fibres and Cables Part 15: Sectional Specification for Fibre Optic Connector - Type DS; (IEC 874-15 ED 1) (Doc. # Formerly QC 212000) (Corrigendum- 1996)	1994	IECQ	0
400	QC960301XX0 001	Electromechanical Switches for Use in Electronic Equipment - Part 6: Sectional Specification for Sensitive Switches - Section 2: Detail Specification for One Pole, Unsealed Subminiature Sensitive Switches, 250 V Maximum, 5 A Maximum Electrical Rating Inte	1994	IECQ	0

401	QC480301 XX 0001	Connectors with Assessed Quality for Use in d.c and Low Frequency Analogue Applications and in Digital Applications with High Speed Data Rates - Part 4: Printed Board Connectors - Section 100: Detail Specification Two-Part Connector Modules Having a Grid	1994	IECQ	0
402	QC410101XX0 001	Potentiometers for Use in Electronic Equipment - Part 2: Detail Specification: Lead-Screw Actuated Preset Potentiometers - Stability Class 5 % - Assessment Level E Potentiometres utilises dans les equipements electroniques Partie 2: Specification particu	1994	IECQ	0
403	QC660000	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 Filtres à céramique piézoélectrique destinés aux	1994	IECQ	0
404	QC660100	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 Filtres à céramique piézoélectrique destinés a	1994	IECQ	0
405	QC660101	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 - Asse	1994	IECQ	0
406	QC670000	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification - Qualification Approval (IEC 1253-1 ED 1)	1993	IECQ	0
407	QC670100	Piezoelectric ceramic resonators - A Specification in the IEC quality assessment system for electronic components (IECQ) - Part 2: Sectional specification - Qualification approval Résonateurs à céramique piézoélectrique - Spécification dans le système CEI	1993	IECQ	0
408	QC670101	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 Résonateurs à	1993	IECQ	0
409	QC680000	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification (IEC 1178-1 ED 1)	1993	IECQ	0
410	QC680100	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification Capability Approval Résonateurs à quartz - Spécification dans le Système CEI d_assurance de la qualité des composa	1993	IECQ	0
411	QC680101	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 Résonateurs à quartz - Spécification dans le Système CEI	1993	IECQ	0
412	QC680200	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Sectional Specification Qualification Approval Résonateurs à quartz - Spécification dans le système CEI d_assurance de la qualité des comp	1993	IECQ	0
413	QC680201	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 Résonateurs à quartz - Spécification dans le système	1993	IECQ	0
414	QC750113	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 (IEC 747-6-3 ED 1)	1993	IECQ	0
415	QC750109	Semiconductor devices - Discrete devices - Part 2: Rectifier diodes - Section 2: Blank detail specification for rectifier diodes (including avalanche rectifier diodes), ambient and case-rated, for currents greater than 100 A Dispositifs à semiconducteurs	1993	IECQ	0
416	QC750106	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section Two - Blank Detail Specification for Field-Effect Transistors for Case-Rated Power Amplifier Applications (IEC 747-8-2 ED 1)	1993	IECQ	0
417	QC440001 JP 0004	Electronic Equipment: Directly Heated Positive Step Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	1993	IECQ	0
418	QC400203	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors, Heat-Sink Types Assessment Level H (IEC 115-4-3 ED 1) Resistances fixes utilisees dans les equipements electroniques Partie 4: Specification particu	1993	IECQ	0

419	QC400101 US 0003	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	1993	IECQ	0
420	QC400201 US 0001	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	1993	IECQ	0
421	QC850100	Splices for Optical Fibres and Cables Part 2: Sectional Specification: Splice Organizers and Closures for Optical Fibres and Cables (IEC 1073-2 ED 1)	1993	IECQ	0
422	QC850200	Splices for Optical Fibres and Cables Part 3: Sectional Specification: Fusion Splices for Optical Fibres and Cables (IEC 1073-3 ED 1)	1993	IECQ	0
423	QC790303	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 1: Blank Detail Specification for Linear Digital-to Analogue Converters (DAC) Dispositifs à semiconducteurs - Circuits intégrés - Partie 4: Circuits intégrés d i	1993	IECQ	0
424	QC790304	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 2: Blank Detail Specification for Linear Analogue-to- Digital Converters (ADC) Dispositifs à semiconducteurs - Circuits intégrés - Partie 4: Circuits intégrés d	1993	IECQ	0
425	QC910100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification for Fibre Optic Connector - Type F-SMA; (IEC 874-2 ED 2) (Corrigendum-1996)	1993	IECQ	0
426	QC910200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification for Fibre Optic Connector - Type LSA; (IEC 874-6 ED 2) (Doc. # Formerly QC 210200) (Corrigendum- 1996)	1993	IECQ	0
427	QC910300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification for Fibre Optic Connector - Type CFO3; (IEC 874-3 ED 2) (Corrigendum-1996)	1993	IECQ	0
428	QC910500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification for Fibre Optic Connector - Type CFO4; (IEC 874-4 ED 2) (Corrigendum-1996)	1993	IECQ	0
429	QC910800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification for Fibre Optic Connector-Type OF-2; (IEC 874-9 ED 2) (Doc. # Formerly QC 210800) (Corrigendum- 1996)	1993	IECQ	0
430	QC911500	Connectors for Optical Fibres and Cables - Part 12: Sectional Specification for Fibre Optic Connector - Type OCCA-BU; (IEC 874-12 ED 1) (Corrigendum-1996)	1993	IECQ	0
431	QC911600	Connectors for Optical Fibres and Cables Part 11: Sectional Specification for Fibre Optic Connector - Type OCCA-PC; (IEC 874-11 ED 1) (Doc. # Formerly QC 211600) (Corrigendum-1996)	1993	IECQ	0
432	QC911700	Connectors for Optical Fibres and Cables Part 13: Sectional Specification for Fibre Optic Connector - Type CF 08; (IEC 874-13 ED 1) (Doc. # Formerly QC 211700) (Corrigendum- 1996)	1993	IECQ	0
433	QC911800	Connectors for Optical Fibres and Cables Part 14: Sectional Specification for Fibre Optic Connector - Type SC; (IEC 874-14 ED 1) (Doc. # Formerly QC 211800) (Corrigendum- 1996)	1993	IECQ	0
434	QC790111	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section Eight - Blank Detail Specification for Integrated Circuit Static Read/Write Memories Dispositifs à semiconducteurs - Circuits intégrés - Partie 2: Circuits intégré	1993	IECQ	0
435	QC300401 RU 0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	1993	IECQ	0
436	QC302400	Fixed Capacitors for Use in Electronic Equipment Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains Condensateurs fixes utilises dans les equipements electroniques Partie 14: Spec	1993	IECQ	0
437	QC302401	Fixed Capacitors for Use In Electronic Equipment Part 14: Blank Detail Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains Assessment Level D Condensateurs fixes utilises dans les equipements electro	1993	IECQ	0
438	QC302300	Fixed Capacitors for Use in Electronic Equipment Part 18: Sectional Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid and Non-Solid Electrolyte IEC 384-18 ED 1	1993	IECQ	0
439	QC302301	Fixed Capacitors for Use in Electronic Equipment Part 18: Blank Detail Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid Electrolyte Assessment Level E IEC 384-18-1 ED 1	1993	IECQ	0
440	QC301201 CN 0001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	1993	IECQ	0

441	QC301201 CN 0002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	1993	IECQ	0
442	QC301000	Fixed Capacitors for Use in Electronic Equipment: Part 5: Sectional Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Selection of Methods of Test and General Requirements Condensateurs fixes utilises dans l	1993	IECQ	0
443	QC301001	Fixed Capacitors for Use in Electronic Equipment: Part 5: Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - P	1993	IECQ	0
444	QC301801 CN 0001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	1993	IECQ	0
445	QC301801 CN 0002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	1993	IECQ	0
446	QC301901 JP 0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	0
447	QC301901 JP 0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	0
448	QC301901 JP 0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	0
449	QC001004 ISSUE 1 1997	Specifications List Information Current to 1992-12	1993	IECQ	0
450	QC001004 ISSUE 2 1996	Specifications List Information Current to 1993-06	1993	IECQ	0
451	QC001005	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1993	IECQ	0
452	PQC96 JP 0002	Capability Detail Specification: Multilayer Printed Boards (Twelve Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF, Surface Finish: Bare Copper)	1993	IECQ	0
453	PQC96 JP 0003	Capability Detail Specification: Multilayer Printed Boards (Ten Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/ 3Ni, Sn, Sn-Pb, Cu)	1993	IECQ	0
454	QC300201 CN 0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	1993	IECQ	0
455	QC250301 IN 0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	1993	IECQ	0
456	QC250301 IN 0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	1993	IECQ	0
457	QC250301 IN 0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	1993	IECQ	0
458	QC250301 IN 0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	1993	IECQ	0
459	QC250400	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers IEC 723-5 ED 1	1993	IECQ	0
460	QC250401	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers Section 1: Blank Detail Spec - Assessment Level A IEC 723-5-1 ED 1	1993	IECQ	0
461	ICC SEC 78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	1993	IECQ	0
462	ICC SEC 79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	1993	IECQ	0
463	CMCSEC 341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	1993	IECQ	0
464	PQC62 JP 0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	1993	IECQ	0
465	PQC108 ISSUE 1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	1993	IECQ	0

466	PQC109 ISSUE 1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	1993	IECQ	0
467	PQC110 ISSUE 1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	1993	IECQ	0
468	PQC111 ISSUE 1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	1993	IECQ	0
469	PQC112 ISSUE 1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	1993	IECQ	0
470	PQC113 ISSUE 1	Electronic Tubes Part 8: Sectional Specification for Character Display	1993	IECQ	0
471	PQC114 ISSUE 1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	1993	IECQ	0
472	PQC115 ISSUE 1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	1993	IECQ	0
473	PQC116 ISSUE 1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	1993	IECQ	0
474	PQC117 ISSUE 1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	1993	IECQ	0
475	PQC118 ISSUE 1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	1993	IECQ	0
476	PQC119 ISSUE 1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	1993	IECQ	0
477	PQC120 ISSUE 1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	1993	IECQ	0
478	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	1992	IECQ	0
479	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	1992	IECQ	0
480	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	1992	IECQ	0
481	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	1992	IECQ	0
482	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	1992	IECQ	0
483	PQC39 CS 0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	1992	IECQ	0
484	PQC39 RU 0011 ISSUE 1	Colour Picture Tube 25LK2TS-1	1992	IECQ	0
485	PQC39 RU 0012 ISSUE 1	Colour Picture Tubes 51Ohmk3u -C, 51OhmK3u -1C	1992	IECQ	0
486	CMCSEC 324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	1992	IECQ	0
487	CMCSEC 325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	1992	IECQ	0
488	ICC SEC 67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	1992	IECQ	0
489	ICC SEC 68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	1992	IECQ	0
490	QC300101 CN 0002	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL 11 Assessment Level E	1992	IECQ	0
491	PQC99	Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	1992	IECQ	0
492	QC220000	Radio-Frequency Connectors - Part 1: Generic Specification - General Requirements and Measuring Methods ED 1; Amendment 1: 1996; Amendment 2: 1997; IEC 61169-1: 1992 ED 1	1992	IECQ	0
493	QC220000_1998	Radio-Frequency Connectors Part 1: Generic Specification - General Requirements and Measuring Methods IEC 1169-1 ED 1; Amendment 1 - 1996	1992	IECQ	0

494	QC010000 XX0004	Two Part Connectors for Printed Circuit Boards for Basic Grid of 2,54mm (0.1 Inch) with Common Mounting Euro Connectors Style R, R/2& HE11 (Connectors Conforming to 500 Mating Cycles and Having 1.27 Micron Gold Plating Finish over Contact Area)	1992	IECQ	0
495	QC030000 XX0001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types IEC 807-2 ED 2; Amendment 1 - 1996	1992	IECQ	0
496	QC030000 XX0001_1992	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types Connecteurs rectangulaires utilisés aux	1992	IECQ	0
497	QC301901 JP 0003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1992	IECQ	0
498	QC400101 GB 0002	Fixed Low-Power Non-Wirewound Resistors Insulated	1992	IECQ	0
499	QC400101 GB 0003	Fixed Low-Power Non-Wirewound Resistors Insulated	1992	IECQ	0
500	QC300601 CN 0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	1992	IECQ	0
501	QC300701 US 0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 2 Type CT1 Assessment Level E IEC 384-9-1 ED 1	1992	IECQ	0
502	QC300301 JP 0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1992	IECQ	0
503	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	1992	IECQ	0
504	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	1992	IECQ	0
505	QC911200	Connectors for Optical Fibres and Cables Part 10: Sectional Specification Fibre Optic Connector Type BFOC/2,5; (IEC 874-10 ED 1) (Doc. # Formerly QC 211200) (Corrigendum-1996)	1992	IECQ	0
506	QC790130	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) Dispositifs à semiconducteurs - Circuits intégrés - Deux	1992	IECQ	0
507	QC790131	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Five - Blank Detail Specification for Complementary MOS Digital Integrated Circuits (Series 4 000 B and 4 000 UB) (IEC 748-2-5 ED 1) Dispositifs à semiconducteurs - Circ	1992	IECQ	0
508	QC790109	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 (IEC 748-2-2 ED 1)	1992	IECQ	0
509	QC790104	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Four - Family Specification for Complementary MOS Digital Integrated Circuits, Series 4 000 B and 4 000 UB (IEC 748-2-4 ED 1) Dispositifs à semiconducteurs - Circuits in	1992	IECQ	0
510	QC790105	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Seven - Blank Detail Specification for Integrated Circuit Fusible-Link Programmable Bipolar Read-Only Memories (IEC 748-2-7 ED 1) Dispositifs à semiconducteurs. Circuits	1992	IECQ	0
511	QC760200	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 IEC 748-22 ED 1	1992	IECQ	0
512	QC960401 JP 0001	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	0
513	QC960401 JP 0002	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	0
514	QC960401 JP 0003	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	0

515	QC960201 JP 0001	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	0
516	QC960201 JP 0002	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	0
517	QC960201 JP 0003	Detail Specification for: Slide Switches of Assessed Quality	1992	IECQ	0
518	QC960201 JP 0004	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	0
519	QC400202	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level F Resistances fixes utilisees dans les equipements electroniques Partie 4: Specification particuliere-cadre: Resistances fixes de pu	1992	IECQ	0
520	QC400102	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level F Resistances fixes utilisees dans les equipements electroniques Partie 2: Specification particuliere-cadre: Resis	1992	IECQ	0
521	QC400302	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level F First Edition; (Same as IEC 60115-5-2) [Superseded By: BSI BS QC 400302]	1992	IECQ	0
522	QC400401 XX 0001	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Dual-in-Line Network)	1992	IECQ	0
523	QC400401 XX 0002	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Single-in-Line Network)	1992	IECQ	0
524	QC410102	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead- Screw Actuated and Rotary Preset Potentiometers Assessment Level F Potentiometres utilises dans les equipements electroniques Partie 2: Specification particuliere-cad	1992	IECQ	0
525	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers Poteniometres utilises dans les equipements electroniques Partie 4: Specification intermediaire: Potentiometres de puissance rotati	1992	IECQ	0
526	QC410203	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level E Potentiometres utilises dans les equipements electroniques Partie 4: Specification particuliere-cadre: Potentiom	1992	IECQ	0
527	QC410204	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level F Potentiometres utilises dans les equipements electroniques Partie 4: Specification particuliere-cadre: Potentiom	1992	IECQ	0
528	QC410300	Potentiometers for Use in Electronic Equipment Part 5: Sectional Specification: Single- Turn Rotary Low-Power Wirewound and Non- Wirewound Potentiometers Potentiometres utilises dans les equipements electroniques Partie 5: Specification intermediaire: Pot	1992	IECQ	0
529	QC410301	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level E Potentiometres utilises dans les equipement electroniques Partie 5: Speciation particuliere-cadre: Potentio	1992	IECQ	0
530	QC410302	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level F Potentiometres utilises dans les equipements electroniques Partie 5: Specification particuliere-cadre: Poten	1992	IECQ	0
531	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers Potentiometres utilises dans les equipements electroniques Partie 3: Specification intermediaire Potentiometres de precision rotatifs Second Ed	1992	IECQ	0
532	QC410402	Potentiometers for Use in Electronic Equipment Part 3: Blank Detail Specification: Rotary Precision Potentiometers Assessment Level E Potentiometres utilises dans les equipement electroniques Partie 3: Specification particuliere-cadre: Potentiometres de p	1992	IECQ	0
533	QC750108 CN 0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	1992	IECQ	0

534	QC750108 CN 0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	1992	IECQ	0
535	QC750108 CN 0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	1992	IECQ	0
536	QC750108 CN 0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	1992	IECQ	0
537	QC750108 CN 0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	1992	IECQ	0
538	QC750108 CN 0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	1992	IECQ	0
539	QC750103 CN 0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	1992	IECQ	0
540	QC750107	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Four - Blank Detail Specification for Case-Rated Transistors for High- Frequency Amplification (IEC 747-7-4 ED 1)	1991	IECQ	0
541	QC750108 CN 0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	1991	IECQ	0
542	QC750108 CN 0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	1991	IECQ	0
543	QC750108 CN 0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	1991	IECQ	0
544	QC750108 CN 0004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II	1991	IECQ	0
545	QC750104	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Three - Blank Detail Specification for Bipolar Transistors for Switching Applications (IEC 747-7-3 ED 1)	1991	IECQ	0
546	QC750111	Semiconductor Devices Discrete Devices Part 6: Thyristors Section Two - Blank Detail Specification for Bidirectional Triode Thyristors (Triacs), Ambient or Case- Rated, up to 100A (IEC 747-6-2 ED 1)	1991	IECQ	0
547	QC7000000-1	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices. Generic Specification for Discrete Devices and Integrated Circuits IEC 747-10:1991; Incorporating Amendment No.1:1997	1991	IECQ	0
548	QC7000000	Semiconductor devices - Part 10: Generic specification for discrete devices and integrated circuits Dispositifs à semiconducteurs - Dixième partie: Spécification générique pour les dispositifs discrets et les circuits intégrés Second Edition; Amendment 1:	1991	IECQ	0
549	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices Dispositifs à semiconducteurs - Douzième partie: Spécification intermédiaire pour les dispositifs optoélectroniques First Edition;	1991	IECQ	0
550	QC420000	Varistors for use in electronic equipment - Part 1: Generic specification Varistances utilisées dans les équipements électroniques - Première partie: Spécification générique First Edition;	1991	IECQ	0
551	QC420100	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors Varistances utilisées dans les équipements électroniques - Deuxième partie: Spécification intermédiaire pour varistances pour limitations de surten	1991	IECQ	0
552	QC420101	Varistors for Use in Electronic Equipment Part 2: Blank Detail Specification for Silicon Carbide Surge Suppression Varistors - Assessment Level E (IEC 1051-2-1 ED 1)	1991	IECQ	0
553	QC420102	Varistors for use in electronic equipment - Part 2: Blank detail specification for zinc oxide surge suppression varistors. Assessment level E Varistances utilisées dans les équipements électroniques - Deuxième partie: Spécification particulière-cadre pour	1991	IECQ	0
554	QC440001 JP 0003	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	1991	IECQ	0
555	QC960201	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 4: Spécification intermédia	1991	IECQ	0



556	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Interrupteurs électromécaniques pour équipements électroniques Partie 4: Spécification intermédiaire pour les interrupteurs à levier Fir	1991	IECQ	0
557	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Interrupteurs électromécaniques pour équipements électroniques Partie 6: Spécification intermédiaire pour les interrupteurs sensibles First E	1991	IECQ	0
558	QC960301	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 6: Spécification intermédiaire p	1991	IECQ	0
559	QC960000	Electromechanical switches for use in electronic equipment Part 1: Generic specification Interrupteurs electromecaniques pour equipements électroniques Partie 1: Specification generique First edition; Same as IEC 61020-1	1991	IECQ	0
560	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	1991	IECQ	0
561	QC960101	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches Section 1 - Blank Detail Specification (IEC 1020-2-1 ED 1) Interrupteurs électromécaniques pour équipements électroniques - Partie 2: Spécificat	1991	IECQ	0
562	QC960401	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 5: Spécification intermédiaire	1991	IECQ	0
563	QC960500	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In-Line Package Switches Interrupteurs électromécaniques pour équipements électroniques Partie 3: Spécification intermédiaire pour blocs d interrupteurs en lign	1991	IECQ	0
564	QC960501	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In-Line Package Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 3: Spécification intermédi	1991	IECQ	0
565	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches Interrupteurs électromécaniques pour équipements électroniques Partie 5: Spécification intermédiaire pour les interrupteurs à bouton-poussoi	1991	IECQ	0
566	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	1991	IECQ	0
567	QC760101	Semiconductor Devices - Integrated Circuits Part 21: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure IEC 748-21-1 ED 1	1991	IECQ	0
568	QC790110	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Six - Blank Detail Specification for Microprocessor Integrated Circuits (IEC 748-2-6 ED 1) Dispositifs à semi-conducteurs. Circuits intégrés - Deuxième partie: Circuits i	1991	IECQ	0
569	QC790132	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) (IEC 748-2-1 ED 1)	1991	IECQ	0
570	QC790202	Semiconductor Devices Integrated Circuits Part 3: Analogue Integrated Circuits Section One - Blank Detail Specification for Monolithic Integrated Operational Amplifiers (IEC 748-3-1 ED 1) Dispositifs à semi-conducteurs. Circuits intégrés - Troisième partie	1991	IECQ	0
571	QC300301 JP 0003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	0
572	QC300301 JP 0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	0
573	QC300301 JP 0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	0
574	QC300401 CS 0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	1991	IECQ	0
575	QC300401 KR 0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	1991	IECQ	0

576	QC300701 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Axial Leads	1991	IECQ	0
577	QC300701 US 0003	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Radial Leads	1991	IECQ	0
578	QC300701 US 0004	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Axial Leads	1991	IECQ	0
579	QC300701 US 0005	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Radial Leads	1991	IECQ	0
580	QC300701 US 0006	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads	1991	IECQ	0
581	QC300701 US 0007	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Radial Leads	1991	IECQ	0
582	QC300601 US 0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Axial Leads	1991	IECQ	0
583	QC300601 US 0005	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Radial Leads	1991	IECQ	0
584	QC300701 JP 0003	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1991	IECQ	0
585	QC300701 JP 0004	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1991	IECQ	0
586	QC300601 SG 0001	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	1991	IECQ	0
587	QC400101 SG 0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	1991	IECQ	0
588	QC390000	Fixed film resistor networks for use in electronic equipment - Part 1: Generic specification Réseaux de résistances fixes à couches utilisés dans les équipements électroniques - Première partie: Spécification générique First Edition;	1991	IECQ	0
589	QC390100	Fixed film resistor networks for use in electronic equipment - Part 2: Sectional specification for film resistor networks of assessed quality on the basis of the capability approval procedure Réseaux de résistances fixes à couches utilisés dans les équipes	1991	IECQ	0
590	QC390101	Fixed film resistor networks for use in electronic equipment - Part 2: Blank detail specification for film resistor networks of assessed quality on the basis of the capability approval procedure. Assessment level E Réseaux de résistances fixes à couches u	1991	IECQ	0
591	QC400100 SG 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	1991	IECQ	0
592	QC301901 US 0003	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 2R1 and 2X1 Rated Voltages: 50 Volts& 100 Volts	1991	IECQ	0
593	QC301901 US 0004	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 1B Rated Voltages: 50 Volts& 100 Volts	1991	IECQ	0
594	QC301801	Fixed Capacitors for Use in Electronic Equipment Part 13: Blank Detail Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Assessment Level E Condensateurs fixes utilisés dans les équipements électroniques - Partie 13: Spécification	1991	IECQ	0
595	QC300900	Fixed Capacitors for Use in Electronic Equipment: Part 7: Sectional Specification: Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors Condensateurs fixes utilisés dans les équipements électroniques - Partie 7: spécification intermédiaire - Condens	1991	IECQ	0
596	QC300901	Fixed Capacitors for Use in Electronic Equipment Part 7: Blank Detail Specification for Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors Assessment Level E Condensateurs fixes utilisés dans les équipements électroniques - Partie 7: Spécification	1991	IECQ	0
597	QC301201 KR 0001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	1991	IECQ	0

598	QC030000 XX0002	Rectangular connectors for frequencies below 3 MHz - Part 7: Detail specification for a range of connectors with polarized guides or jackscrews and size 16 (13 A) round contacts - Removable crimp contact types with closed crimp barrels, rear insertion/fro	1991	IECQ	0
599	QC030000	Rectangular Connectors for Frequencies Below 3 MHz Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications for Connectors with Assessed Quality Connecteurs rectangulaires utilisés aux fréquences inférieu	1991	IECQ	0
600	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1991	IECQ	0
601	QC010000	Connectors for Frequencies Below 3 MHz for Use with Printed Boards Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications, with Assessed Quality Connecteurs pour fréquences inférieures à 3 MHz pour util	1991	IECQ	0
602	QC160101 IN 0001 ISSUE 1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays Relays of Assessed Quality (En)	1991	IECQ	0
603	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing& Electromagnetic Deflection for Colour Television Receiver	1991	IECQ	0
604	PQC98	Blank Detail Specification for Colour Picture Tube Model * Having * Cm. Diagonal With Electrostatic Focussing& Electromagnetic Deflection Angle of * Degree for Colour Television Receiver	1991	IECQ	0
605	PQC75	Semiconductor Devices - Discrete Devices - Rectifier Diodes Blank Detail Specification: Rectifier Diodes (Including Avalanche Rectifier Diodes), Ambient and Case-Rated, Greater Than 100 A	1991	IECQ	0
606	ICC SEC 57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	1991	IECQ	0
607	PQC39 SU 0010 ISS 1	Detail Specification: Electron-Beam Display Tube 31LM106	1991	IECQ	0
608	PQC64 JP 0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1991	IECQ	0
609	PQC67 SG 0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	1990	IECQ	0
610	PQC69 JP 0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1990	IECQ	0
611	PQC87 US 0001 ISSUE 1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Metallized Polyethylene- Terephthalate Film Dielectric Chip Capacitors for Direct Current-Encapsulated	1990	IECQ	0
612	PQC88	Generic Specification Printed Boards	1990	IECQ	0
613	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	1990	IECQ	0
614	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	1990	IECQ	0
615	PQC91	Sectional Specification: Multilayer Printed Boards	1990	IECQ	0
616	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	1990	IECQ	0
617	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	1990	IECQ	0
618	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	1990	IECQ	0
619	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	1990	IECQ	0
620	PQC96 JP 0001	Capability Detail Specification: Multilayer Printed Boards (Six Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/Ni, Sn,SnPb)	1990	IECQ	0
621	PQC39 US 0001 ISS 1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	1990	IECQ	0
622	PQC39 SU 0004	Detail Specification for Electronic Components Receiving Picture Tube 6ILK3B, 6ILK4B	1990	IECQ	0
623	PQC41 US 0006 ISS 1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	1990	IECQ	0
624	PQC41 US 0003 ISS 2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	1990	IECQ	0
625	PQC47 IN 0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	1990	IECQ	0

626	PQC47 IN 0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	1990	IECQ	0
627	PQC60 SG 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1990	IECQ	0
628	PQC58 SG 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1990	IECQ	0
629	PQC30 US 0007	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit and Solder Lug Terminations, Maximum 12 Positions, 15 mm Maximum Width (Metric Shaft and Bushing)	1990	IECQ	0
630	PQC39 SU 0005 1992	Detail Specification for Electronic Components Receiving Picture Tube50cm 100 Degree"; (Amendment 1-1993)"	1990	IECQ	0
631	PQC39 SU 0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	1990	IECQ	0
632	PQC39 SU 0007	Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	1990	IECQ	0
633	PQC39 SU 0008	Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	1990	IECQ	0
634	PQC39 SU 0009	Detail Specification for Electronic Components Generator Tube GU-88A	1990	IECQ	0
635	ICC 1	Inspectorate Co-Ordination Committee (ICC) Proposal by the Indian National Supervising Inspectorate for a Supplement to the Indian National Statement of Surveillance Arrangements (NSSA)	1990	IECQ	0
636	PQC96	Capability Detail Specification: Multilayer Printed Boards	1990	IECQ	0
637	QC210200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification; Fibre Optic Connector Type BACS IEC 874-6 ED 1	1990	IECQ	0
638	QC210300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification Fibre Optic Connector; Type CFO3 IEC 874-3 ED 1	1990	IECQ	0
639	QC210500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification; Fibre Optic Connector Type CFO4 IEC 874-4 ED 1	1990	IECQ	0
640	QC210800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification Fibre Optic Connector Type OF-2 IEC 874-9 ED 1	1990	IECQ	0
641	QC300201 CN 0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	1990	IECQ	0
642	QC300201 SU 0001 1990	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Type K53-34 Amendment 1-1992	1990	IECQ	0
643	QC250301 IN 0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	1990	IECQ	0
644	QC250301 IN 0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	1990	IECQ	0
645	QC250301 IN 0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	1990	IECQ	0
646	QC300801 JP 0002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	1990	IECQ	0
647	QC301901 SG 000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1990	IECQ	0
648	QC301901 US 0001	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	1990	IECQ	0
649	QC301901 US 0002	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	1990	IECQ	0
650	QC400101 SU 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Carbon Film a.c. and d.c. Resistors Type CI-4M	1990	IECQ	0

651	QC400101 SU 0006	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Metal Film a.c. and d.c. and Pulse Resistors Type PI-4	1990	IECQ	0
652	QC400101 CS 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	1990	IECQ	0
653	QC300401 RU 0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	1990	IECQ	0
654	QC300301 US 0003	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	1990	IECQ	0
655	QC300301 KR 0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1990	IECQ	0
656	QC300301 JP 0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	1990	IECQ	0
657	QC300301 CN 0005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	1990	IECQ	0
658	QC790132 BY 001	Detail Specification for Integrated Circuits from Family K155	1990	IECQ	0
659	QC790132 SU 0001	Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	1990	IECQ	0
660	QC790132 SU 0005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	1990	IECQ	0
661	QC790111 US 0001	Integrated Circuits for Use in Electrotechnical Equipment; Detail Specification: Integrated Circuit Static Read/Write Memory Type: 2048 X 8 Bits SRAM	1990	IECQ	0
662	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	1990	IECQ	0
663	QC910600	Connectors for Optical Fibres and Cables Part 8: Sectional Specification Fibre Optic Connector Type D; (IEC 874-8 ED 1) (Doc. # Formerly QC 210600) (Corrigendum- 1996)	1990	IECQ	0
664	QC910700	Connectors for Optical Fibres and Cables Part 7: Sectional Specification Fibre Optic Connector Type FC; (IEC 874-7 ED 1) (Doc. # Formerly QC 210700) (Corrigendum- 1996)	1990	IECQ	0
665	QC910400	Connectors for Optical Fibres and Cables Part 5: Sectional Specification Fibre Optic Connector Type BAM; (IEC 874-5 ED 2) (Corrigendum-1996)	1990	IECQ	0
666	QC400601 US 0001	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	1990	IECQ	0
667	QC400601 US 0002	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	1990	IECQ	0
668	QC400101 RU 0005	Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	1990	IECQ	0
669	QC750105 IN 0001	Detail Specification for Electronic Component: 500mW Silicon Zener Diodes in DO-35 Glass Package Type: BZX55 C2V7 to C47 Assessment Level: Category I	1990	IECQ	0
670	QC750102 CN 0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	1990	IECQ	0
671	QC750102 SU 0001	Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A	1990	IECQ	0
672	QC750101GB 0001	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	1990	IECQ	0
673	QC750101SU 0002	Detail Specification for Electronic Components Signal Semiconductor Epitaxy-Planar Ambient- Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD52IA, KD52IB	1990	IECQ	0
674	QC750101SU 0003	Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD522B	1990	IECQ	0

675	QC750101SU 0004	Detail Specification for Electronic Components Semiconductor Diodes, Ambient-Rated Designated for Circuits in TV Receivers Switching Diodes (Sw), Type KD805A	1990	IECQ	0
676	QC750101 CN 0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	1990	IECQ	0
677	QC750101 SU 0001	Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD5I0A	1990	IECQ	0
678	QC750102	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section One - Blank Detail Specification for Ambient-Rated Bipolar Transistors for Low and High- Frequency Amplification (IEC 747-7-1 ED 1)	1989	IECQ	0
679	QC750103	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Two - Blank Detail Specification for Case-Rated Bipolar Transistors for Low- Frequency Amplification (IEC 747-7-2 ED 1)	1989	IECQ	0
680	QC750104 CN 0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	1989	IECQ	0
681	QC750110	Semiconductor Devices Discrete Devices Part 6: Thyristors Section One - Blank Detail Specification for Reverse Blocking Triode Thyristors, Ambient and Case- Rated, up to 100A (IEC 747-6-1 ED 1)	1989	IECQ	0
682	QC750108	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 Dispositifs à semiconducteurs - Dispositifs disc	1989	IECQ	0
683	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors Resistances Fixes Utilisees Dans Les Equipements Electroniques Huitieme Partie: Specification Intermediaire: Resistances Fixes Chipsets IEC 115-8 ED 1; Am	1989	IECQ	0
684	QC400601	Fixed Resistors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Chip Resistors Assessment Level E (IEC 115-8-1 ED 1)	1989	IECQ	0
685	QC410100	Potentiometers for Use in Electronic Equipment Part 2: Sectional Specification Lead- Screw Actuated and Rotary Preset Potentiometers Potentiometres utilises dans les equipements electroniques Deuxieme partie: Specification intermediaire Potentiometres d a	1989	IECQ	0
686	QC410101	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead-Screw Actuated and Rotary Preset Potentiometers Assessment Level E Potentiometres utilises dans les equipements electroniques Deuxieme partie: Specifiction particulier	1989	IECQ	0
687	QC300301 GB 0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	1989	IECQ	0
688	QC300301 GB 0002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	1989	IECQ	0
689	QC300301 GB 0003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	1989	IECQ	0
690	QC300301 CN 0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	1989	IECQ	0
691	QC300301 CN 0003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	1989	IECQ	0
692	QC300301 CN 0004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	1989	IECQ	0
693	QC300301 SE 0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1989	IECQ	0
694	QC300401 IN 0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	1989	IECQ	0
695	QC300401 IN 0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	1989	IECQ	0
696	QC300401 CN 0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	1989	IECQ	0

697	QC300601 JP 0001	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E IEC 384-8-1 ED 1	1989	IECQ	0
698	QC300601 JP 0002	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	1989	IECQ	0
699	QC300601 JP 0003	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	1989	IECQ	0
700	QC300401 ZA 0001	Detail Specification: Boxed Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	1989	IECQ	0
701	QC300401 ZA 0002	Detail Specification: Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	1989	IECQ	0
702	QC300401 ZA 0003	Detail Specification: Miniature Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	1989	IECQ	0
703	QC300701 KR 0001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1989	IECQ	0
704	QC400101 CN 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT13 Assessment Level E	1989	IECQ	0
705	QC400101 CN 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ15 Assessment Level E	1989	IECQ	0
706	QC301901	Fixed Capacitors for Use in Electronic Equipment Part 10: Blank Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Assessment Level E Amendment 1-1993; IEC 384-10-1 ED 1	1989	IECQ	0
707	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors Condensateurs fixes utilises dans les equipements electroniques - Partie 3: Specification intermediaire - Condensateurs fixes chipsets au tanta	1989	IECQ	0
708	QC301900	Fixed Capacitors for Use in Electronic Equipment Part 10: Sectional Specification: Fixed Multilayer Ceramic Chip Capacitors Amendment 1-1993; IEC 384-10 ED 2	1989	IECQ	0
709	QC300801_1989	Fixed Capacitors for Use in Electronic Equipment Part 3: Blank Detail Specification: Fixed Tantalum Chip Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Partie 3: Specification particuliere-cadre - Condensat	1989	IECQ	0
710	QC300701 CN 0001	Fixed Capacitors for Use in Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1989	IECQ	0
711	QC300701 JP 0001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1989	IECQ	0
712	QC300201 CN 0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	1989	IECQ	0
713	QC300101 CN 0001	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL12 Assessment Level E	1989	IECQ	0
714	QC210100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification; Fibre Optic Connector Type F-SMA IEC 874-2 ED 1	1989	IECQ	0
715	QC210101 US 0001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	1989	IECQ	0
716	CMCSEC 248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	1989	IECQ	0
717	PQC39 SU 0005	Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	1989	IECQ	0
718	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	1989	IECQ	0
719	PQC83 ISSUE 1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	1989	IECQ	0

720	PQC84 ISSUE 1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	1989	IECQ	0
721	PQC85	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Chip Capacitors with Thin Film Dielectric; Selection of Methods of Test and General Requirements	1989	IECQ	0
722	PQC86 IL 0001 ISSUE C	Fixed Chip Capacitors Thin Film Dielectric	1989	IECQ	0
723	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	1989	IECQ	0
724	PQC73 US 0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	1988	IECQ	0
725	PQC74 US 0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	1988	IECQ	0
726	PQC76	Generic Specification for Surge Protective Devices	1988	IECQ	0
727	PQC77	Measuring and Testing Methods for Surge Protective Devices	1988	IECQ	0
728	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	1988	IECQ	0
729	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	1988	IECQ	0
730	QC001003_1988	Guidance Documents Documents - Guides Amendment 2-1994	1988	IECQ	0
731	QC300100	Fixed Capacitors for Use in Electronic Equipment Part 11: Sectional Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Condensateurs fixes utilises dans les equipements electroniques - Partie 11: Specification inte	1988	IECQ	0
732	QC300101	Fixed Capacitors for Use in Electronic Equipment Part 11: Blank Detail Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Partie	1988	IECQ	0
733	QC250101 JP 0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	0
734	QC250101 JP 0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	0
735	QC250101 JP 0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	1988	IECQ	0
736	QC250101 JP 0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	0
737	QC300701 JP 0002	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	1988	IECQ	0
738	QC301700	Fixed Capacitors for Use in Electronic Equipment Part 12: Sectional Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors Condensateurs fixes utilises dans les equipements electroniques - Partie 12: Specification intermediaire - Co	1988	IECQ	0
739	QC301701	Fixed Capacitors for Use in Electronic Equipment Part 12: Blank Detail Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Partie 12: Specificat	1988	IECQ	0
740	QC300701 SG 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	1988	IECQ	0
741	QC300601_1988	Fixed Capacitors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E Condensateurs fixes utilises dans les equiements electroniques - Partie 8: Specification particuliere-c	1988	IECQ	0
742	QC300700_2005	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Condensateurs Fixes Utilises Dans Les Equipements Electroniques Neuvieme Partie 9: Specification Intermediaire: Condensateurs	1988	IECQ	0



743	QC300701_2005	Fixed Capacitors for Use in Electronic Equipment Part 9: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E IEC 384-9-1 ED 1	1988	IECQ	0
744	QC300600	Fixed Capacitors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Amendment 1-1993; IEC 384-8 ED 2	1988	IECQ	0
745	QC300601 JP 0004	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	1988	IECQ	0
746	QC300601 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Radial Leads	1988	IECQ	0
747	QC300601 US 0003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	1988	IECQ	0
748	QC400601 JP 0001	Detail Specification for Electronic Components Fixed Chip Resistors	1988	IECQ	0
749	QC750102 CN 0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	1988	IECQ	0
750	QC750102 CN 0002	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated, Forward A.G.C. Low-Noise, High-Frequency Amplification of Type 3DG79 Assessment Level II	1988	IECQ	0
751	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1)	1988	IECQ	0
752	QC750112	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section One - Blank Detail Specification for Single-Gate Field- Effect Transistors, up to 5W and 1 GHz (IEC 747-8-1 ED 1)	1987	IECQ	0
753	QC300601 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Axial Leads	1987	IECQ	0
754	QC300301 KR 0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	0
755	QC300301 KR 0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	0
756	QC300301 US 0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	0
757	QC300301 US 0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	1987	IECQ	0
758	QC300301 CN 0001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	1987	IECQ	0
759	QC301901 JP 0001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1987	IECQ	0
760	QC301901 JP 0002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1987	IECQ	0
761	QC300801 JP 0001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	1987	IECQ	0
762	QC400101 US 0001	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	1987	IECQ	0
763	QC400101 US 0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	1987	IECQ	0
764	QC400101 CN 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ14 Assessment Level E	1987	IECQ	0
765	QC400101 CN 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT14 Assessment Level E	1987	IECQ	0
766	QC250301	Inductor and Transformer Cores for Telecommunications Part 4: Blank Detail Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications; Assessment Level A IEC 723-4-1 ED 1	1987	IECQ	0

767	QC250300	Inductor and Transformer Cores for Telecommunications Part 4: Sectional Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications IEC 723-4 ED 1	1987	IECQ	0
768	PQC74	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	1987	IECQ	0
769	QC210000	Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	1987	IECQ	0
770	PQC73	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	1987	IECQ	0
771	PQC70	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	1987	IECQ	0
772	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	1987	IECQ	0
773	PQC72	Radio Frequency Cables for Use in Electrotechnical Equipment: Sectional Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C	1987	IECQ	0
774	PQC67 JP 0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	1987	IECQ	0
775	PQC69 JP 0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1987	IECQ	0
776	PQC41 US 0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	1987	IECQ	0
777	PQC41 US 0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	1987	IECQ	0
778	PQC58 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1987	IECQ	0
779	PQC60 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1987	IECQ	0
780	PQC62 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	1987	IECQ	0
781	PQC64 JP 0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1987	IECQ	0
782	PQC39 SU 0002	Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	1987	IECQ	0
783	PQC32 GB 0003 ISSUE 1	Fixed Tantalum Chip Capacitor	1987	IECQ	0
784	CMCSEC 199	Certification Management Committee (CMC) Membership of CMC Working Groups	1987	IECQ	0
785	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	1986	IECQ	0
786	QC300201 SU 0003	Capacitors for Use in Electronic Equipment Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads	1986	IECQ	0
787	QC300801 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification. Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Amendment 1-1986	1986	IECQ	0
788	QC300801 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	1986	IECQ	0
789	QC300301 JP 0001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	1986	IECQ	0
790	QC750105	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 Ref. Diodes (IEC	1986	IECQ	0
791	QC750101	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 (IEC 747-3-1 ED 1)	1986	IECQ	0
792	QC400101 JP 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	1986	IECQ	0
793	QC400101 US 0004	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	1986	IECQ	0

794	QC400201 US 0002	Specifications for Use in Electronic Equipment Detail Specification: Fixed Power Wirewound Resistors Insulated, Assessment Level E, Stability Class 0.5%	1986	IECQ	0
795	QC400201 US 0003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	1986	IECQ	0
796	QC400201 US 0004	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Wirewound Insulated Heat-Sink Resistors with Rigid Termination	1986	IECQ	0
797	QC400201 US 0005	Fixed Power Resistors with Axial Leads; Wirewound Provided with Vitreous Enamel Coating Free of Silicone or Other Organic Materials; Conformally Coated or Molded	1986	IECQ	0
798	QC440001 JP 0001	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Radial Lead, Resin Coated)	1986	IECQ	0
799	QC440001 JP 0002	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	1986	IECQ	0
800	QC750100	Semiconductor devices. Discrete devices. Part 11: Sectional specification for discrete devices Dispositifs à semiconducteurs. Dispositifs discrets. Onzième partie: Spécification intermédiaire pour les dispositifs discrets Amendment 1: 11/1991; Amendment 2	1985	IECQ	0
801	QC300300_1985	Fixed Capacitors for Use in Electronic Equipment Part 4: Sectional Specification: Aluminium Electrolytic Capacitors with Solid and Non-Solid Electrolyte Amendment 1-1992; Amendment 2-1996; IEC 384-4 ED 2	1985	IECQ	0
802	QC300301 KR 0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1985	IECQ	0
803	QC300301 KR 0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1985	IECQ	0
804	QC300302	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level E Condesateurs fixes utilises dans les equipements electroniques Partie 4: Specification particu	1985	IECQ	0
805	QC300201 SU 0004	Capacitors for Use in Electronic Equipment: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Polar, Axial Leaded, Molded, Non-Hermetically Sealed Amendment 1-1986	1985	IECQ	0
806	QC300201 SU 0005	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals; Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Axial Lead Amendment 1-1986	1985	IECQ	0
807	QC300201 SU 0006	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Radial Lead Amendment 1-1986	1985	IECQ	0
808	QC300202 GB 0002	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	1985	IECQ	0
809	QC300202 US 0005	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode; Silver Case, Axial Lead, Elastomeric Seal, Polarized, Nickel Positive, Copper Negative Leads Insulated	1985	IECQ	0
810	QC250200	Inductor and Transformer Cores for Telecommunications Part 3: Sectional Specification: Magnetic Oxide Cores for Broad-Band Transformers IEC 723-3 ED 1	1985	IECQ	0
811	QC250201	Inductor and Transformer Cores for Telecommunications Part 3: Blank Detail Specification: Magnetic Oxide Cores for Broad-Band Transformers; Assessment Levels A and B	1985	IECQ	0
812	PQC32 GB 0002 ISSUE 1	Fixed Tantalum Chip Capacitor	1985	IECQ	0
813	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	1985	IECQ	0
814	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	1985	IECQ	0
815	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1985	IECQ	0
816	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	1985	IECQ	0
817	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1985	IECQ	0
818	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	1985	IECQ	0

819	PQC50	Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	1985	IECQ	0
820	PQC55	Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	1985	IECQ	0
821	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	1985	IECQ	0
822	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	1985	IECQ	0
823	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	1985	IECQ	0
824	PQC41	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	1985	IECQ	0
825	PQC45 US 0005	Specifications for Use in Electronic Equipment Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads	1985	IECQ	0
826	PQC40	Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	1985	IECQ	0
827	PQC41 US 0001	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Raised and Recessed Rocker Actuated Amendment 1-1986	1985	IECQ	0
828	PQC41 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Switches, Raised and Recessed Slide Actuated Amendment 1-1986	1985	IECQ	0
829	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	1985	IECQ	0
830	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	1985	IECQ	0
831	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1985	IECQ	0
832	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	1985	IECQ	0
833	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	1985	IECQ	0
834	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1985	IECQ	0
835	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	1984	IECQ	0
836	PQC30	Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	1984	IECQ	0
837	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	1984	IECQ	0
838	PQC32 GB 0001 ISSUE C	Fixed Tantalum Chip Capacitor	1984	IECQ	0
839	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	1984	IECQ	0
840	PQC35	Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	0
841	PQC36 US 0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	0
842	PQC36 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	0
843	PQC36 US 0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Non- Illuminated, 11,5 mm x 16 mm Mounting, 1& 2 Poles, 6 Amperes	1984	IECQ	0
844	PQC36 US 0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Illuminated and Non-Illuminated, 11,5 mm x 16 mm Mounting, 1& 2 Poles, 1 Ampere	1984	IECQ	0
845	PQC36	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	1984	IECQ	0
846	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	1984	IECQ	0
847	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	1984	IECQ	0
848	PQC26	Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	1984	IECQ	0

849	PQC27	Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	1984	IECQ	0
850	PQC28	Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	1984	IECQ	0
851	PQC29 US 0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	1984	IECQ	0
852	PQC29 US 0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	1984	IECQ	0
853	PQC29 US 0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	1984	IECQ	0
854	PQC29 US 0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	1984	IECQ	0
855	PQC29	Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	1984	IECQ	0
856	PQC3	Base Material for Printed Circuit	1984	IECQ	0
857	PQC30 US 0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, Maximum 12 Positions, 15 mm Maximum Width	1984	IECQ	0
858	PQC30 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (English Shaft& Mounting Bushing)	1984	IECQ	0
859	PQC30 US 0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (Metric Shaft& Mounting Bushing)	1984	IECQ	0
860	PQC30 US 0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (English Shaft& Mounting Bushing)	1984	IECQ	0
861	PQC30 US 0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (Metric Shaft& Mounting Bushing)	1984	IECQ	0
862	PQC30 US 0006	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 33 mm Maximum Width	1984	IECQ	0
863	QC300202	Fixed Capacitors for Use in Electronic Equipment Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode Assessment Level E Condensateurs fixes utilises dans les equipments électroniques - Partie 15: Speci	1984	IECQ	0
864	QC300203 US 0001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
865	QC300203 US 0002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
866	QC300203 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
867	QC300203 US 0004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
868	QC300203	Fixed Capacitors for Use in Electronic Equipment: Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode Assessment Level E Condensateurs fixes utilises dans les equipments électroniques - Partie 15:	1984	IECQ	0
869	QC300201 SU 0002	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Amendment 1-1986	1984	IECQ	0
870	QC300202 US 0002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	0
871	QC300202 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	0
872	QC300202 US 0004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	0

873	QC300201 GB 0001 ISSUE 1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	1984	IECQ	0
874	QC300201 GB 0002 ISSUE 1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	1984	IECQ	0
875	QC300201 JP 0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	1984	IECQ	0
876	QC300301 KR 0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1984	IECQ	0
877	QC400101 SU 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	1984	IECQ	0
878	QC400101 SU 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	1984	IECQ	0
879	QC400101 SU 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	1984	IECQ	0
880	QC400101 JP 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	1984	IECQ	0
881	QC400201 GB 0001	Fixed Power Wirewound Resistors	1984	IECQ	0
882	QC400500	Fixed Resistors for Use in Electronic Equipment Part 7: Sectional Specification: Fixed Resistor Networks in Which Not All Resistors Are Individually Measurable (IEC 115-7 ED 1)	1984	IECQ	0
883	QC400501	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 (IEC 115-7-1 ED 1)	1984	IECQ	0
884	QC400401 JP 0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Connected Resistors	1984	IECQ	0
885	QC400401 JP 0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors	1984	IECQ	0
886	QC400401 US 0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with All Resistors Connected (Amended October 1985)	1984	IECQ	0
887	QC400401 US 0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors (Amended October 1985)	1984	IECQ	0
888	QC400401 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with All Resistors Connected (Amended October 1985)	1984	IECQ	0
889	QC400401 US 0004	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with Isolated Resistors (Amended October 1985)	1984	IECQ	0
890	QC400400	Fixed Resistors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Resistor Networks with Individually Measurable Resistors First Edition; Amendment 1: 02/1987 (Same as IEC 60115-6)	1983	IECQ	0
891	QC400301	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level E Resistances fixes utilisees dans les equipements electroniques Cinquieme partie: Specification particuliere-cadre: Resistances	1983	IECQ	0
892	QC400401	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 Resistances fixes utilisees dans les equipement	1983	IECQ	0
893	QC400402	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 (IEC 115-6-2 ED 1)	1983	IECQ	0
894	QC400201	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level E Resistances fixes utilisees dans les equipements electroniques Partie 4: Specification particuliere-cadre: Resistances fixes de pu	1983	IECQ	0

895	QC400101 JP 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	1983	IECQ	0
896	QC400101 JP 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	1983	IECQ	0
897	QC300202 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1983	IECQ	0
898	QC250101	Inductor and Transformer Cores for Telecommunications Part 2: Blank Detail Specification: Magnetic Oxide Cores for Inductor Applications; Assessment Level A IEC 723-2-1 ED 1	1983	IECQ	0
899	QC221300	Radio-Frequency Connectors Part 10: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 3mm (0,12 in) with Snap-on Coupling - Characteristic Impedance 50 Ohms (Type SMB) IEC 169-10 ED 1; Amendment 1 -1986; Amendment 2 -1996	1983	IECQ	0
900	QC160101	Electrical Relays Part 19: Blank Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality Test Schedules 1, 2 and 3 IEC 255-19-1 ED 1	1983	IECQ	0
901	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	1983	IECQ	0
902	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	1982	IECQ	0
903	QC222100	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) Connecteurs pour fréquences radioélectriques. Seizième partie: Con	1982	IECQ	0
904	QC300200	Fixed Capacitors for Use in Electronic Equipment Part 15: Sectional Specification: Fixed Tantalum Capacitors with Non-Solid or Solid Electrolyte Condensateurs fixes utilisés dans les équipements électroniques Partie 15: Specification intermédiaire: Conden	1982	IECQ	0
905	QC300000	Fixed Capacitors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1992; IEC 384-1 ED 2	1982	IECQ	0
906	QC400101 HU 0001	Fixed Low-Power Non-Wirewound Resistors	1982	IECQ	0
907	QC400100	Fixed Resistors for Use in Electronic Equipment Part 2: Sectional Specification: Fixed Low-Power Non-Wirewound Resistors Resistances fixes utilisées dans les équipements électroniques Deuxième partie: Specification intermédiaire: Resistances fixes non bob	1982	IECQ	0
908	QC400000	Fixed Resistors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1993; IEC 115-1 ED 2	1982	IECQ	0
909	QC301200_1982	Fixed Capacitors for Use in Electronic Equipment Part 16: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors condensateurs fixes utilisés dans les équipements électroniques - Partie 16: Specification intermédiaire - Co	1982	IECQ	0
910	QC300400	Fixed Capacitors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E Condensateurs fixes utilisés dans les équipements électroniques - Partie 2:	1982	IECQ	0
911	QC300401 HU 0001	Metallized Polyethylene-Terephthalate Capacitors	1982	IECQ	0
912	QC400200	Fixed Resistors for Use in Electronic Equipment Part 4: Sectional Specification: Fixed Power Resistors Resistances fixes utilisées dans les équipements électroniques Quatrième partie: Specification intermédiaire: Resistances fixes de puissance Second Editi	1982	IECQ	0
913	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors Resistances fixes utilisées dans les équipements électroniques Cinquième partie: Specification intermédiaire - Resistances fixes de précision Secon	1982	IECQ	0
914	QC400101	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level E Resistances fixes utilisées dans les équipements électroniques Deuxième partie: Specification particulière-cadre	1982	IECQ	0
915	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)	1982	IECQ	0

916	QC222000-1980	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6.5 mm (0.256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) Connecteurs pour fréquences radioélectriques. Dix-septième partie: Conne	1980	IECQ	0
917	QC222000_1980	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) IEC 169-17 ED 1; Amendment 1-1993	1980	IECQ	0
918	QC221100	Radio-Frequency Connectors Part 15: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 4,13mm (0,163 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMA) IEC 169-15 ED 1; Amendment 1 -1996	1979	IECQ	0
919	QC222400_1997	Radio-Frequency Connectors Part 13: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 5,6mm (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 IEC 169-1	1976	IECQ	0
920	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	1969	IECQ	0
921	CS038000-CN0003	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Module LED û Type DL8901 Standard Optical Component	1537	IECQ	
922	CMC446/INF	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	0	IECQ	0
923	CMC447/INF	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	0	IECQ	0
924	CMCSEC199	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
925	CMCSEC248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	0	IECQ	0
926	CMCSEC274A	Register of Participating Countries	0	IECQ	0
927	CMCSEC324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	0	IECQ	0
928	CMCSEC325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	0	IECQ	0
929	CMCSEC341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	0	IECQ	0
930	CMCSEC349	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
931	CMCSEC385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	0	IECQ	0
932	CMCSEC386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	0	IECQ	0
933	GUIDE102	(WITHDRAWN) Electronic Components: Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 3); (Amendment 1 - 1994)	0	IECQ	0
934	GUIDE102	Electronic Components - Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 4)	0	IECQ	0
935	ICC110/INF	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	0	IECQ	0
936	ICC111/INF	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	0	IECQ	0
937	ICC(INDIA)1	Inspectorate Co-Ordination Committee (ICC) Proposal by the Indian National Supervising Inspectorate for a Supplement to the Indian National Statement of Surveillance Arrangements (NSSA)	0	IECQ	0
938	ICCSEC57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	0	IECQ	0
939	ICCSEC67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	0	IECQ	0
940	ICCSEC68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	0	IECQ	0
941	ICCSEC78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	0	IECQ	0
942	ICCSEC79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	0	IECQ	0
943	ICCSEC97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	0	IECQ	0
944	ICCSEC98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	0	IECQ	0
945	IECEE01	(WITHDRAWN) Basic Rules and Rules of Procedure of the System	0	IECQ	0
946	IECEE01	Basic Rules and Rules of Procedure of the IEC System for Conformity Testing to Standards for Safety of Electrical Equipment (IECEE) ED 2	0	IECQ	0



947	IECEE02	(WITHDRAWN) Rules and Procedures of the Scheme of the IECEE for Recognition of Results of Testing to Standards for Safety of Electrical Equipment (CB Scheme)	0	IECQ	0
948	IECEE02	Rules and Procedures of the Scheme of the IECEE for Recognition of Results of Testing to Standards for Safety of Electrical Equipment (CB Scheme) ED 3	0	IECQ	0
949	IECEE03	Rules and Procedures of the Scheme of the IECEE for Mutual Recognition of Conformity Assessment Certificates According to Standards for Safety of Electrical Equipment (CB-FCS) ED 1	0	IECQ	0
950	IECEE04	Rules and Procedures of the Scheme of the IECEE for Certification to Standards for Electrical Equipment for Explosive Atmospheres (IECEX Scheme) ED 1	0	IECQ	0
951	QC001001	Basic Rules of the IEC Quality Assessment System for Electronic Components (IECQ) Amendment 2-1994, Includes Amendment 1	0	IECQ	0
952	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	0	IECQ	0
953	QC001002-2	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Documentation, Including a New Clause on Regulations for Technology Approval Schedules (ED 3)	0	IECQ	0
954	QC001002-3	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Approval Procedures, Including a New Clause on Technology Approval (ED 3)	0	IECQ	0
955	QC001003	Guidance Documents Documents - Guides Amendment 2-1994	0	IECQ	0
956	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1992-12	0	IECQ	0
957	QC001004 ISSUE1	(WITHDRAWN) Specifications List; Information Current to 1993-12	0	IECQ	0
958	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1995-03	0	IECQ	0
959	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1996-06	0	IECQ	0
960	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1993-06	0	IECQ	0
961	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1995-12	0	IECQ	0
962	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1996-12	0	IECQ	0
963	QC001005	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
964	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
965	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
966	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
967	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
968	QC001005 ISSUE2	(WITHDRAWN) Qualified Products List	0	IECQ	0
969	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
970	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
971	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0

972	QC001006	Register of Participating Countries (En)	0	IECQ	0
973	QC001004 ISSUE1	Specifications List Information Current to 1997-06	0	IECQ	0
974	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
975	QC001005 ISSUE1	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
976	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved under the IECQ System, Including ISO 9000	0	IECQ	0
977	QC010000	Connectors for Frequencies Below 3 MHz for Use with Printed Boards Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications, with Assessed Quality Amendment 1-1992; IEC	0	IECQ	0
978	QC010000/IN0 001	IS 1Two Part Connectors for Printed Circuit Boards for Basic Grid of 2,54mm (0.1 Inch) with Common Mounting Euro Connectors Style R, R/2 & HE11 (Connectors Conforming to 500 Mating Cycles and Having 1.27 Micron G	0	IECQ	0
979	QC010000XX0 001	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 13: Detail Specification for Two-Part Connectors of Assessed Quality, for Printed Boards for Basic Grid of 2,54 mm (0,1 in), with Free Conne	0	IECQ	0
980	QC010000XX0 002	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 2: Detail Specification for Two-Part Connectors with Assessed Quality, for Printed Boards, for Basic Grid of 2,54 mm (0,1 in) with Common Mo	0	IECQ	0
981	QC010000XX0 003	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 7: Detail Specification for Connectors, 8-Way, Including Fixed and Free Connectors with Common Mating Features, with Assessed Quality IEC 60	0	IECQ	0
982	QC030000	Rectangular Connectors for Frequencies Below 3 MHz Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications for Connectors with Assessed Quality IEC 807-1 ED 2	0	IECQ	0
983	QC030000XX0 001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
984	QC030000XX0 001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
985	QC030000/XX 0002	Rectangular Connectors for Frequencies Below 3 MHz; Part 7: Detail Specification for a Range of Connectors with Polarized Guides or Jackscrews and Size 16 (13 A) Round Contacts - Removable Crimp Contact Types with	0	IECQ	0
986	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	0	IECQ	0
987	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	0	IECQ	0
988	QC160101	Electrical Relays Part 19: Blank Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality Test Schedules 1, 2 and 3 IEC 255-19-1 ED 1	0	IECQ	0
989	QC160101/IN0 001 ISSUE1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays Relays of Assessed Quality (En)	0	IECQ	0
990	QC160500	Electromechanical All-or-Nothing Relays - Part 50: Sectional Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality First Edition; IEC 61811-50 ED 1	0	IECQ	0
991	QC160501	Electromechanical All-or-Nothing Relays - Part 51: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Non-Standardized Types and Construction First Edition; IEC 61811-51:19	0	IECQ	0
992	QC160502	Electromechanical All-or-Nothing Relays - Part 52: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 20 mm x 10 mm Base First Edition; IEC 61811-	0	IECQ	0
993	QC160503	Electromechanical All-or-Nothing Relays - Part 53: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 14 mm x 9 mm Base First Edition; IEC 61811-5	0	IECQ	0
994	QC160504	Electromechanical All-or-Nothing Relays - Part 54: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 15 mm x 7,5 mm Base First Edition; IEC 61811	0	IECQ	0
995	QC200000	Process Assessment Schedules for Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) for Approval of Specialist Contractors' Processes and/or Products within the Electronic Components In	0	IECQ	0
996	QC200012 ISSUE1	Process Assessment Schedule for Printed Board Design Facilities	0	IECQ	0

997	QC200012 ISSUE2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	0	IECQ	0
998	QC210000	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	0	IECQ	0
999	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ)	0	IECQ	0
1000	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) ED 1	0	IECQ	0
1001	QC210100	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 2: Sectional Specification; Fibre Optic Connector Type F-SMA IEC 874-2 ED 1	0	IECQ	0
1002	QC210101/US0 001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	0	IECQ	0
1003	QC210200	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 6: Sectional Specification; Fibre Optic Connector Type BACS IEC 874-6 ED 1	0	IECQ	0
1004	QC210300	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 3: Sectional Specification Fibre Optic Connector; Type CFO3 IEC 874-3 ED 1	0	IECQ	0
1005	QC210500	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 4: Sectional Specification; Fibre Optic Connector Type CFO4 IEC 874-4 ED 1	0	IECQ	0
1006	QC210800	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 9: Sectional Specification Fibre Optic Connector Type OF-2 IEC 874-9 ED 1	0	IECQ	0
1007	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management IEC 1739 ED 1	0	IECQ	0
1008	QC220000	Radio-Frequency Connectors - Part 1: Generic Specification - General Requirements and Measuring Methods ED 1; Amendment 1: 1996; Amendment 2: 1997; IEC 61169-1: 1992 ED 1	0	IECQ	0
1009	QC220000	(WITHDRAWN) Radio-Frequency Connectors Part 1: Generic Specification - General Requirements and Measuring Methods IEC 1169-1 ED 1; Amendment 1 - 1996	0	IECQ	0
1010	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification IEC 1169-1-1 ED 1	0	IECQ	0
1011	QC221100	Radio-Frequency Connectors Part 15: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 4,13mm (0,163 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMA) IEC 169-15 ED 1; Amendment 1 -1996	0	IECQ	0
1012	QC221100	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) IEC 169-15: 1979	0	IECQ	0
1013	QC221200	Radio-Frequency Connectors Part 8: RF Coaxial Connectors with Inner Diameter of Outer Conductor 6,5mm (0,256 in) with Bayonet Lock - Characteristic Impedance 50 Ohms (Type BNC) IEC 169-8 ED 1; Amendment 1 -1996	0	IECQ	0
1014	QC221200	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) IEC 169-8: 1978	0	IECQ	0
1015	QC221200	Radio-frequency Connectors - RF Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Bayonet Lock - Characteristic Impedance 50 ohms (Type BNC) IEC 169-8: 1978: Amendment No.1 : 1997	0	IECQ	0
1016	QC221300	Radio-Frequency Connectors Part 10: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 3mm (0,12 in) with Snap-on Coupling - Characteristic Impedance 50 Ohms (Type SMB) IEC 169-10 ED 1; Amendment 1 -1986; Ame	0	IECQ	0
1017	QC221300	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) IEC 169-10: 1983	0	IECQ	0
1018	QC221400	Radio-Frequency Connectors Part 9: RF Coaxial Connectors with Inner Diameter of Outer Conductor 3mm (0,12 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMC) IEC 169-9 ED 1; Amendment 1-1996	0	IECQ	0
1019	QC221400	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) IEC 169-9: 1978	0	IECQ	0
1020	QC222000	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) IEC 169-17 ED 1; Amendment 1-1993	0	IECQ	0
1021	QC222000	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6.5 mm (0.256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) IEC 169-17: 1980	0	IECQ	0

1022	QC222100	Radio-Frequency Connectors Part 16: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 7mm (0,276 in) with Screw Coupling - Characteristic Impedance 50 ohms (75 Ohms) (Type N) IEC 169-16 ED 1; Amendment 1-199	0	IECQ	0
1023	QC222100	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) IEC 169-16: 1982	0	IECQ	0
1024	QC222400	Radio-Frequency Connectors Part 13: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 5,6mm (0,22 in) - Characteristic Impedance 75 Ohms (Type 1,6/5,6) - Characteristic Impedance 50 Ohms (Type 1,8/5,6) with	0	IECQ	0
1025	QC222400	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	0	IECQ	0
1026	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors IEC 1169-33; ED 1	0	IECQ	0
1027	QC223600	Radio-Frequency Connectors Part 36: Microminiature r.f. Coaxial Connectors with Snap-On Coupling - Characteristic Impedance 50 Ohms (Type MCX) IEC 1169-36; ED 1	0	IECQ	0
1028	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	0	IECQ	0
1029	QC230401	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification - Section 1: Capability Detail Specification - Performance Levels A, B and C IEC 2326-4-1; ED 1	0	IECQ	0
1030	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification IEC 2326-4; ED 1	0	IECQ	0
1031	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	0	IECQ	0
1032	QC250100	Inductor and Transformer Cores for Telecommunications Part 2: Sectional Specification: Magnetic Oxide Cores for Inductor Applications Amendment 1-1989; IEC 723-2 ED 1	0	IECQ	0
1033	QC250101	Inductor and Transformer Cores for Telecommunications Part 2: Blank Detail Specification: Magnetic Oxide Cores for Inductor Applications; Assessment Level A IEC 723-2-1 ED 1	0	IECQ	0
1034	QC250101/JP0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1035	QC250101/JP0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1036	QC250101/JP0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	0	IECQ	0
1037	QC250101/JP0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1038	QC250200	Inductor and Transformer Cores for Telecommunications Part 3: Sectional Specification: Magnetic Oxide Cores for Broad-Band Transformers IEC 723-3 ED 1	0	IECQ	0
1039	QC250201/QC250202	Inductor and Transformer Cores for Telecommunications Part 3: Blank Detail Specification: Magnetic Oxide Cores for Broad-Band Transformers; Assessment Levels A and B	0	IECQ	0
1040	QC250300	Inductor and Transformer Cores for Telecommunications Part 4: Sectional Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications IEC 723-4 ED 1	0	IECQ	0
1041	QC250301	Inductor and Transformer Cores for Telecommunications Part 4: Blank Detail Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications; Assessment Level A IEC 723-4-1 ED 1	0	IECQ	0
1042	QC250301/IN0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	0	IECQ	0
1043	QC250301/IN0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	0	IECQ	0
1044	QC250301/IN0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	0	IECQ	0
1045	QC250301/IN0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	0	IECQ	0
1046	QC250301/IN0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	0	IECQ	0

1047	QC250301/IN0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	0	IECQ	0
1048	QC250301/IN0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	0	IECQ	0
1049	QC250400	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers IEC 723-5 ED 1	0	IECQ	0
1050	QC250401	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers Section 1: Blank Detail Spec - Assessment L	0	IECQ	0
1051	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	0	IECQ	0
1052	QC260100	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 2: Sectional Specification for Signal Transformers on the Basis of the Capability Approval Procedure IEC 1248-2 ED 1	0	IECQ	0
1053	QC260200	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 3: Sectional Specification for Power Transformers on the Basis of the Capability Approval Procedure IEC 1248-3 ED 1	0	IECQ	0
1054	QC260300	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 4: Sectional Specification for Power Transformers for Switched Mode Power Supplies (SMPS) on the Basis of the Capability Approval Pr	0	IECQ	0
1055	QC260400	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 5: Sectional Specification for Pulse Transformers on the Basis of the Capability Approval Procedure IEC 1248-5 ED 1	0	IECQ	0
1056	QC260500	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 6: Sectional Specification for Inductors on the Basis of the Capability Approval Procedure IEC 1248-6 ED 1	0	IECQ	0
1057	QC260600	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 7: Sectional Specification for High-Frequency Inductors and Intermediate Frequency Transformers on the Basis of the Capability Appro	0	IECQ	0
1058	QC300000	Fixed Capacitors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1992; IEC 384-1 ED 2	0	IECQ	0
1059	QC300100	Fixed Capacitors for Use in Electronic Equipment Part 11: Sectional Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors IEC 384-11 ED 2	0	IECQ	0
1060	QC300101	Fixed Capacitors for Use in Electronic Equipment Part 11: Blank Detail Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-11-1 ED 1	0	IECQ	0
1061	QC300101/CN0001	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL12 Assessment Level E	0	IECQ	0
1062	QC300101/CN0002	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL 11 Assessment Level E	0	IECQ	0
1063	QC300200	Fixed Capacitors for Use in Electronic Equipment Part 15: Sectional Specification: Fixed Tantalum Capacitors with Non-Solid or Solid Electrolyte Amendment 1-1987; Amendment 2-1992; IEC 384-15 ED 1	0	IECQ	0
1064	QC300201	Fixed Capacitors for Use in Electronic Equipment Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Assessment Level E Amendment 1-1992; IEC 384-15-3 ED 1	0	IECQ	0
1065	QC300201/CN0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	0	IECQ	0
1066	QC300201/CN0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	0	IECQ	0
1067	QC300201/CN0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	0	IECQ	0
1068	QC300201/GB0001 ISSUE1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	0	IECQ	0
1069	QC300201/GB0002 ISSUE1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	0	IECQ	0
1070	QC300201/JP0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	0	IECQ	0

1071	QC300201/SU001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Type K53-34 Amendment 1-1992	0	IECQ	0
1072	QC300201/US001	Capacitors for Use in Electronic Equipment Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Hermetically Sealed, Axial Lead, Polarized, Insulated	0	IECQ	0
1073	QC300201/US002	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Amendment 1-1986	0	IECQ	0
1074	QC300201/US003	Capacitors for Use in Electronic Equipment Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads	0	IECQ	0
1075	QC300201/US004	Capacitors for Use in Electronic Equipment: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Polar, Axial Leaded, Molded, Non-Hermetically Sealed Amendment 1-1986	0	IECQ	0
1076	QC300201/US005	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals; Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Axial Lead Amendment 1-1	0	IECQ	0
1077	QC300201/US006	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Radial Lead Amendment 1-1	0	IECQ	0
1078	QC300202	Fixed Capacitors for Use in Electronic Equipment Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode Assessment Level E IEC 384-15-2 ED 1	0	IECQ	0
1079	QC300202/GB	0001ISSUE1 Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	0	IECQ	0
1080	QC300202/US001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1081	QC300202/US002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1082	QC300202/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1083	QC300202/US004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1084	QC300202/US005	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode; Silver Case, Axial Lead, Elastomeric Seal, Polarized, Nickel Positive, C	0	IECQ	0
1085	QC300203	Fixed Capacitors for Use in Electronic Equipment: Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode Assessment Level E IEC 384-15-1 ED 1	0	IECQ	0
1086	QC300203/US001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1087	QC300203/US002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1088	QC300203/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1089	QC300203/US004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1090	QC300300	Fixed Capacitors for Use in Electronic Equipment Part 4: Sectional Specification: Aluminium Electrolytic Capacitors with Solid and Non-Solid Electrolyte Amendment 1-1992; Amendment 2-1996; IEC 384-4 ED 2	0	IECQ	0
1091	QC300301	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level E Amendment 1-1992; Amendment 2-1996; IEC 384-4-1 ED 1	0	IECQ	0
1092	QC300301/CN001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	0	IECQ	0
1093	QC300301/CN002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	0	IECQ	0
1094	QC300301/CN003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	0	IECQ	0

1095	QC300301/CN0004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	0	IECQ	0
1096	QC300301/CN0005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	0	IECQ	0
1097	QC300301/GB0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	0	IECQ	0
1098	QC300301/GB0002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	0	IECQ	0
1099	QC300301/GB0003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	0	IECQ	0
1100	QC300301/JP0001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1101	QC300301/JP0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1102	QC300301/JP0003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1103	QC300301/JP0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1104	QC300301/JP0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1105	QC300301/JP0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1106	QC300301/JP0007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1107	QC300301/KR0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1108	QC300301/KR0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1109	QC300301/KR0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1110	QC300301/KR0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1111	QC300301/KR0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1112	QC300301/KR0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1113	QC300301/SE0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1114	QC300301/SU0001	(WITHDRAWN) Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	0	IECQ	0
1115	QC300301/US0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1116	QC300301/US0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	0	IECQ	0
1117	QC300301/US0003 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	0	IECQ	0
1118	QC300302	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level E Amendment 1-1992; IEC 384-4-2 ED 1	0	IECQ	0

1119	QC300400	Fixed Capacitors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E Amendment 1-1987; Amendment 2-1992; IEC3	0	IECQ	0
1120	QC300401	Fixed Capacitors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E Amendment 1-1987; IEC 384-2-1 ED 1	0	IECQ	0
1121	QC300401/CN0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	0	IECQ	0
1122	QC300401/CS0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	0	IECQ	0
1123	QC300401/HU0001	Metallized Polyethylene-Terephthalate Capacitors	0	IECQ	0
1124	QC300401/IN0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	0	IECQ	0
1125	QC300401/IN0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	0	IECQ	0
1126	QC300401/KR0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	0	IECQ	0
1127	QC300401/RU0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	0	IECQ	0
1128	QC300401/RU0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	0	IECQ	0
1129	QC300401/ZA0001 IS1.1	Detail Specification: Boxed Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1130	QC300401/ZA0002 IS1.1	Detail Specification: Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1131	QC300401/ZA0003 IS1.1	Detail Specification: Miniature Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1132	QC300500	Fixed Capacitors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Amendment 1-1992; IEC 384-6 ED 2	0	IECQ	0
1133	QC300501	Fixed Capacitors for Use in Electronic Equipment Part 6: Blank Detail Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Assessment Level E IEC 384-6-1 ED 1	0	IECQ	0
1134	QC300600	Fixed Capacitors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Amendment 1-1993; IEC 384-8 ED 2	0	IECQ	0
1135	QC300601	Fixed Capacitors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E Amendment 1-1993; IEC 384-8-1 ED 1	0	IECQ	0
1136	QC300601/CN0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	0	IECQ	0
1137	QC300601/JP0001	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1138	QC300601/JP0002	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1139	QC300601/JP0003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	0	IECQ	0
1140	QC300601/JP0004	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1141	QC300601/SG0001	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E IEC 384-8-1 ED 1	0	IECQ	0
1142	QC300601/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Axial Leads	0	IECQ	0



1143	QC300601/US002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Radial Leads	0	IECQ	0
1144	QC300601/US003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	0	IECQ	0
1145	QC300601/US004 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Axial Leads	0	IECQ	0
1146	QC300601/US005 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Radial Leads	0	IECQ	0
1147	QC300700	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 IEC 384-9 ED 2	0	IECQ	0
1148	QC300700	Fixed Capacitors for Use in Electronic Equipment. Sectional Specification for Fixed Capacitors of Ceramic Dielectric, Class 2 IEC 384-9: 1988	0	IECQ	0
1149	QC300701	Fixed Capacitors for Use in Electronic Equipment Part 9: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E IEC 384-9-1 ED 1	0	IECQ	0
1150	QC300701/CN001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 2 Type CT1 Assessment Level E IEC 384-9-1 ED 1	0	IECQ	0
1151	QC300701/JP001	Fixed Capacitors for Use in Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1152	QC300701/JP002	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1153	QC300701/JP003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	0	IECQ	0
1154	QC300701/JP004	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1155	QC300701/KR001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1156	QC300701/SG001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1157	QC300701/US001 ISSUE2	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Axial Leads	0	IECQ	0
1158	QC300701/US002 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Radial Leads	0	IECQ	0
1159	QC300701/US003 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Axial Leads	0	IECQ	0
1160	QC300701/US004 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Radial Leads	0	IECQ	0
1161	QC300701/US005	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	0	IECQ	0
1162	QC300701/US006 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads	0	IECQ	0
1163	QC300701/US007 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Radial Leads	0	IECQ	0
1164	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	0	IECQ	0
1165	QC300801	Fixed Capacitors for Use in Electronic Equipment Part 3: Blank Detail Specification: Fixed Tantalum Chip Capacitors Assessment Level E Corrigendum 1989; IEC 384-3-1 ED 1	0	IECQ	0
1166	QC300801/JP001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0

1167	QC300801/JP0002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1168	QC300801/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification. Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Amendment 1-1986	0	IECQ	0
1169	QC300801/US0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	0	IECQ	0
1170	QC300900	Fixed Capacitors for Use in Electronic Equipment: Part 7: Sectional Specification: Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors IEC 384-7 ED 2	0	IECQ	0
1171	QC300901	Fixed Capacitors for Use in Electronic Equipment Part 7: Blank Detail Specification for Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-7-1 ED 1	0	IECQ	0
1172	QC301000	Fixed Capacitors for Use in Electronic Equipment: Part 5: Sectional Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Selection of Methods of Test and General Requirements	0	IECQ	0
1173	QC301001	Fixed Capacitors for Use in Electronic Equipment: Part 5: Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Assessment Level E IEC 384-5-1 ED 1	0	IECQ	0
1174	QC301200	Fixed Capacitors for Use in Electronic Equipment Part 16: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Amendment 1-1987; Amendment 2-1992; IEC 384-16 ED 1	0	IECQ	0
1175	QC301201	Fixed Capacitors for Use in Electronic Equipment Part 16: Blank Detail Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E Amendment 1-1987; IEC 384-16-1 ED 1	0	IECQ	0
1176	QC301201/CN0001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	0	IECQ	0
1177	QC301201/CN0002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	0	IECQ	0
1178	QC301201/KR0001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1179	QC301300	Fixed Capacitors for Use in Electronic Equipment Part 17: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric a.c. and Pulse Capacitors IEC 384-17 ED 1	0	IECQ	0
1180	QC301301	Fixed Capacitors for Use in Electronic Equipment Part 17: Blank Detail Specification: Fixed Metallized Polypropylene Film Dielectric a.c. and Pulse Capacitors Assessment Level E IEC 384-17-1 ED 1	0	IECQ	0
1181	QC301700	Fixed Capacitors for Use in Electronic Equipment Part 12: Sectional Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors IEC 384-12 ED 2	0	IECQ	0
1182	QC301701	Fixed Capacitors for Use in Electronic Equipment Part 12: Blank Detail Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-12-1 ED 1	0	IECQ	0
1183	QC301800	Fixed Capacitors for Use in Electronic Equipment Part 13: Sectional Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors IEC 384-13 ED 2	0	IECQ	0
1184	QC301801	Fixed Capacitors for Use in Electronic Equipment Part 13: Blank Detail Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-13-1 ED 1	0	IECQ	0
1185	QC301801/CN0001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	0	IECQ	0
1186	QC301801/CN0002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	0	IECQ	0
1187	QC301900	Fixed Capacitors for Use in Electronic Equipment Part 10: Sectional Specification: Fixed Multilayer Ceramic Chip Capacitors Amendment 1-1993; IEC 384-10 ED 2	0	IECQ	0
1188	QC301901	Fixed Capacitors for Use in Electronic Equipment Part 10: Blank Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Assessment Level E Amendment 1-1993; IEC 384-10-1 ED 1	0	IECQ	0
1189	QC301901/JP0001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1190	QC301901/JP0002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0

1191	QC301901/JP0003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1192	QC301901/JP0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1193	QC301901/JP0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1194	QC301901/JP0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1195	QC301901/SG0000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1196	QC301901/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	0	IECQ	0
1197	QC301901/US0002 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	0	IECQ	0
1198	QC301901/US0003 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 2R1 and 2X1 Rated Voltages: 50 Volts	0	IECQ	0
1199	QC301901/US0004 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 1B Rated Voltages: 50 Volts & 100 Vo	0	IECQ	0
1200	QC302000	Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors IEC 384-20 ED 1	0	IECQ	0
1201	QC302001	Fixed Capacitors for Use in Electronic Equipment - Part 20: Blank Detail Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors Assessment Level EZ IEC 384-20-1 ED 1	0	IECQ	0
1202	QC302200	Fixed Capacitors for Use in Electronic Equipment Part 19: Sectional Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip d.c. Capacitors IEC 384-19 ED 1	0	IECQ	0
1203	QC302201	Fixed Capacitors for Use in Electronic Equipment Part 19: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip d.c. Capacitors Assessment Level E IEC 384-19-1 ED 1	0	IECQ	0
1204	QC302300	Fixed Capacitors for Use in Electronic Equipment Part 18: Sectional Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid and Non-Solid Electrolyte IEC 384-18 ED 1	0	IECQ	0
1205	QC302301	Fixed Capacitors for Use in Electronic Equipment Part 18: Blank Detail Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid Electrolyte Assessment Level E IEC 384-18-1 ED 1	0	IECQ	0
1206	QC302302	Fixed Capacitors for Use in Electronic Equipment Part 18: Blank Detail Specification: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte Assessment Level E IEC 384-18-2 ED 1	0	IECQ	0
1207	QC302302/JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	0	IECQ	0
1208	QC302400	Fixed Capacitors for Use in Electronic Equipment Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains IEC 384-14 ED 2	0	IECQ	0
1209	QC302401	Fixed Capacitors for Use In Electronic Equipment Part 14: Blank Detail Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains Assessment Level D IEC 384-14-1 ED 1	0	IECQ	0
1210	QC390000	Fixed Film Resistor Networks for Use in Electronic Equipment Part 1: Generic Specification IEC 1045-1 ED 1	0	IECQ	0
1211	QC390100	Fixed Film Resistor Networks for Use in Electronic Equipment Part 2: Sectional Specification for Film Resistor Networks of Assessed Quality on the Basis of the Capability Approval Procedure IEC 1045-2 ED 1	0	IECQ	0
1212	QC390101	Fixed Film Resistor Networks for Use in Electronic Equipment Part 2: Blank Detail Specification for Film Resistor Networks of Assessed Quality on the Basis of the Capability Approval Procedure Assessment Level E IEC 1045	0	IECQ	0
1213	QC400000	Fixed Resistors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1993; IEC 115-1 ED 2	0	IECQ	0
1214	QC400100	Fixed Resistors for Use in Electronic Equipment Part 2: Sectional Specification: Fixed Low-Power Non-Wirewound Resistors IEC 115-2 ED 2	0	IECQ	0

1215	QC400100/SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1216	QC400101	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level E IEC 115-2-1 ED 1	0	IECQ	0
1217	QC400101/CN0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ14 Assessment Level E	0	IECQ	0
1218	QC400101/CN0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT14 Assessment Level E	0	IECQ	0
1219	QC400101/CN0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT13 Assessment Level E	0	IECQ	0
1220	QC400101/CN0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ15 Assessment Level E	0	IECQ	0
1221	QC400101/CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	0	IECQ	0
1222	QC400101/GB0002 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1223	QC400101/GB0003 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1224	QC400101/HU0001	Fixed Low-Power Non-Wirewound Resistors	0	IECQ	0
1225	QC400101/JP0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	0	IECQ	0
1226	QC400101/JP0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	0	IECQ	0
1227	QC400101/JP0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	0	IECQ	0
1228	QC400101/JP0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	0	IECQ	0
1229	QC400101/RU0005	(WITHDRAWN) Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	0	IECQ	0
1230	QC400101/SG0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1231	QC400101/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1232	QC400101/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1233	QC400101/SU0003	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1234	QC400101/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Carbon Film a.c. and d.c. Resistors Type CI-4M	0	IECQ	0
1235	QC400101/SU0006	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Metal Film a.c. and d.c. and Pulse Resistors Type PI-4	0	IECQ	0
1236	QC400101/US0001	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	0	IECQ	0
1237	QC400101/US0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	0	IECQ	0
1238	QC400101/US0003	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	0	IECQ	0

1239	QC400101/US0004	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	0	IECQ	0
1240	QC400102	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level F IEC 115-2-2 ED 1	0	IECQ	0
1241	QC400200	Fixed Resistors for Use in Electronic Equipment Part 4: Sectional Specification: Fixed Power Resistors (Amendment 1-1993) (IEC 115-4 ED 2)	0	IECQ	0
1242	QC400201	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level E (Amendment 1-1993) (IEC 115-4-1 ED 1)	0	IECQ	0
1243	QC400201/GB0001 ISSUE1	Fixed Power Wirewound Resistors	0	IECQ	0
1244	QC400201/US0001	Fixed Power Resistors with Axial Leads; Wirewound Provided with Vitreous Enamel Coating Free of Silicone or Other Organic Materials; Conformally Coated or Molded	0	IECQ	0
1245	QC400201/US0002	Specifications for Use in Electronic Equipment Detail Specification: Fixed Power Wirewound Resistors Insulated, Assessment Level E, Stability Class 0.5%	0	IECQ	0
1246	QC400201/US0003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	0	IECQ	0
1247	QC400201/US0004	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Wirewound Insulated Heat-Sink Resistors with Rigid Termination	0	IECQ	0
1248	QC400201/US0005 ISSUE1	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	0	IECQ	0
1249	QC400201XX0001	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 5% - Assessment Level E (IEC 115-4-101 ED 1)	0	IECQ	0
1250	QC400201XX0002	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 1% - Assessment Level E (IEC 115-4-102 ED 1)	0	IECQ	0
1251	QC400202	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level F (IEC 115-4-2 ED 1)	0	IECQ	0
1252	QC400203	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors, Heat-Sink Types Assessment Level H (IEC 115-4-3 ED 1)	0	IECQ	0
1253	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors (IEC 115-5 ED 2)	0	IECQ	0
1254	QC400301	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level E (IEC 115-5-1 ED 1)	0	IECQ	0
1255	QC400301XX0001	Fixed Resistors for Use in Electronic Equipment Part 5: Detail Specification: Fixed Precision Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 0,1% - Assessment Level E (IEC 115-5-101 ED 1)	0	IECQ	0
1256	QC400302	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level F (IEC 115-5-2 ED 1)	0	IECQ	0
1257	QC400400	Fixed Resistors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Resistor Networks with Individually Measurable Resistors (Amendment 1-1987) (IEC 115-6 ED 1)	0	IECQ	0
1258	QC400401	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 (IEC 115-6-1	0	IECQ	0
1259	QC400401/XX0001	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Dual-in-	0	IECQ	0
1260	QC400401/XX0002	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Single-i	0	IECQ	0
1261	QC400401/JP0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Connected Resistors	0	IECQ	0
1262	QC400401/JP0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors	0	IECQ	0

1263	QC400401/US001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with All Resistors Connected (Amended	0	IECQ	0
1264	QC400401/US002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors (Amended Octo	0	IECQ	0
1265	QC400401/US003	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with All Resistors Connected (Amended O	0	IECQ	0
1266	QC400401/US004	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with Isolated Resistors (Amended Octobe	0	IECQ	0
1267	QC400402	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 As	0	IECQ	0
1268	QC400500	Fixed Resistors for Use in Electronic Equipment Part 7: Sectional Specification: Fixed Resistor Networks in Which Not All Resistors Are Individually Measurable (IEC 115-7 ED 1)	0	IECQ	0
1269	QC400501	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 (IEC 115-7-1 ED 1)	0	IECQ	0
1270	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors (IEC 115-8 ED 1)	0	IECQ	0
1271	QC400601	Fixed Resistors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Chip Resistors Assessment Level E (IEC 115-8-1 ED 1)	0	IECQ	0
1272	QC400601/JP001	Detail Specification for Electronic Components Fixed Chip Resistors	0	IECQ	0
1273	QC400601/US001 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	0	IECQ	0
1274	QC400601/US002 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	0	IECQ	0
1275	QC410100	Potentiometers for Use in Electronic Equipment Part 2: Sectional Specification Lead- Screw Actuated and Rotary Preset Potentiometers (IEC 393-2 ED 1)	0	IECQ	0
1276	QC410101	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead-Screw Actuated and Rotary Preset Potentiometers Assessment Level E (IEC 393-2-1 ED 1)	0	IECQ	0
1277	QC410101/XX0001	Potentiometers for Use in Electronic Equipment - Part 2: Detail Specification: Lead-Screw Actuated Preset Potentiometers - Stability Class 5 % - Assessment Level E (IEC 393-2-101 ED 1)	0	IECQ	0
1278	QC410102	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead- Screw Actuated and Rotary Preset Potentiometers Assessment Level F (IEC 393-2-2 ED 1)	0	IECQ	0
1279	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers (IEC 393-4 ED 1)	0	IECQ	0
1280	QC410203	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level E (IEC 393-4-1 ED 1)	0	IECQ	0
1281	QC410204	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level F (IEC 393-4-2 ED 1)	0	IECQ	0
1282	QC410300	Potentiometers for Use in Electronic Equipment Part 5: Sectional Specification: Single- Turn Rotary Low-Power Wirewound and Non- Wirewound Potentiometers (IEC 393-5 ED 2)	0	IECQ	0
1283	QC410301	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level E (IEC 393-5-1 ED 1)	0	IECQ	0
1284	QC410302	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level F (IEC 393-5-2 ED 1)	0	IECQ	0
1285	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers (IEC 393-3 ED 2)	0	IECQ	0
1286	QC410402	Potentiometers for Use in Electronic Equipment Part 3: Blank Detail Specification: Rotary Precision Potentiometers Assessment Level E (IEC 393-3-1 ED 1)	0	IECQ	0
1287	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	0	IECQ	0

1288	QC420100	Varistors for Use in Electronic Equipment Part 2: Sectional Specification for Surge Suppression Varistors (IEC 1051-2 ED 1)	0	IECQ	0
1289	QC420101	Varistors for Use in Electronic Equipment Part 2: Blank Detail Specification for Silicon Carbide Surge Suppression Varistors - Assessment Level E (IEC 1051-2-1 ED 1)	0	IECQ	0
1290	QC420102	Varistors for Use in Electronic Equipment Part 2: Blank Detail Specification for Zinc Oxide Surge Suppression Varistors - Assessment Level E (IEC 1051-2-2 ED 1)	0	IECQ	0
1291	QC440000	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part I: Generic Specification (IEC 738-1 ED 1)	0	IECQ	0
1292	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)	0	IECQ	0
1293	QC440001/JP0001	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Radial Lead, Resin Coated)	0	IECQ	0
1294	QC440001/JP0002	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	0	IECQ	0
1295	QC440001/JP0003	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	0	IECQ	0
1296	QC440001/JP0004	Electronic Equipment: Directly Heated Positive Step Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	0	IECQ	0
1297	QC480000	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High Speed Data Applications - Part 1: Generic Specification (Corrigendum-1995) (Amendment 1-1996) (IEC 1076-1 ED 1)	0	IECQ	0
1298	QC480201/XX0002	Connectors with Assessed Quality, for Use in D.C., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 3: Rectangular Connectors - Section 101: Detail Specification for a Range of Shielded Co	0	IECQ	0
1299	QC480300	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Sectional Specification - Printed Board Connectors (IEC 1076-4 ED 1)	0	IECQ	0
1300	QC480301	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 001: Blank Detail Specification (IEC 1076-4-001 ED 1)	0	IECQ	0
1301	QC480301/XX0001	Connectors with Assessed Quality for Use in d.c and Low Frequency Analogue Applications and in Digital Applications with High Speed Data Rates - Part 4: Printed Board Connectors - Section 100: Detail Specification	0	IECQ	0
1302	QC480301/XX0002	Connectors with Assessed Quality, for Use in d.c. Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 101: Detail Specification for Two-Part Connector Mo	0	IECQ	0
1303	QC480301/XX0003	Connectors with Assessed Quality for Use in d.c., Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 102: Detail Specification for Two-Part Single-Pole	0	IECQ	0
1304	QC480301/XX0006	Connectors with Assessed Quality, for Use in d.c., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 105: Detail Specification for 9 mm Circular Connec	0	IECQ	0
1305	QC660000	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 (IEC 1261-1 ED	0	IECQ	0
1306	QC660100	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 IEC 1261-2 ED	0	IECQ	0
1307	QC660101	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: Bla	0	IECQ	0
1308	QC670000	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification - Qualification Approval (IEC 1253-1 ED 1)	0	IECQ	0
1309	QC670100	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification - Qualification Approval (IEC 1253-2 ED 1)	0	IECQ	0
1310	QC670101	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Spec. - Qualification Approval Section 1: Blank Detail Spec. - Assessment Level E	0	IECQ	0
1311	QC680000	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification (IEC 1178-1 ED 1)	0	IECQ	0

1312	QC680100	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification Capability Approval (IEC 1178-2 ED 1)	0	IECQ	0
1313	QC680101	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 (IEC 1178-2-1 ED 1)	0	IECQ	0
1314	QC680200	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Sectional Specification Qualification Approval (IEC 1178-3 ED 1)	0	IECQ	0
1315	QC680201	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 (IEC 1178-3-1 ED 1)	0	IECQ	0
1316	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Second Edition; IEC 60679-1	0	IECQ	0
1317	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	0	IECQ	0
1318	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition	0	IECQ	0
1319	QC700000	Semiconductor Devices Part 10: Generic Specification for Discrete Devices and Integrated Circuits (IEC 747-10 ED 2); (Amendment 1-1995), (Amendment 2-1996)	0	IECQ	0
1320	QC700000 ISSUE2	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices. Generic Specification for Discrete Devices and Integrated Circuits IEC 747-10:1991; Incorporating Amendment No.1:1997	0	IECQ	0
1321	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices (IEC 747-12 ED 1)	0	IECQ	0
1322	QC720101	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 (En, Fr) (IEC 747-1	0	IECQ	0
1323	QC720102	Semiconductor Devices Part 12: Optoelectronic Devices - Section 2: Blank Detail Specification for Laser Diode Modules with Pigtail for Fibre Optic Systems and Sub-Systems (IEC 747-12-2 ED 1)	0	IECQ	0
1324	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition	0	IECQ	0
1325	QC720104	Semiconductor Devices - Part 12-4: Optoelectronic Devices - Blank Detail Specification for pin-FET Modules with/without Pigtail, for Fibre Optic Systems or Subsystems ED 1; IEC 60747-12-4: 1997 ED 1	0	IECQ	0
1326	QC720105	Semiconductor Devices - Part 12-5: Optoelectronic Devices - Blank Detail Specification for Pin-Photodiodes with/without Pigtail, for Fibre Optic Systems or Subsystems ED 1; IEC 60747-12-5: 1997 ED 1	0	IECQ	0
1327	QC720106	Semiconductor Devices - Part 12-6: Optoelectronic Devices - Blank Detail Specification for Avalanche Photodiodes with/without Pigtail, for Fibre Optic Systems or Subsystems ED 1; IEC 60747-12-6: 1997 ED 1	0	IECQ	0
1328	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	0	IECQ	0
1329	QC750100	Semiconductor Devices Part 11: Sectional Specification for Discrete Devices IEC 747-11 ED 1 : 1985; Amendment 1 : 1991; Amendment 2 : 1996	0	IECQ	0
1330	QC750100	(WITHDRAWN) Semiconductor Devices Part 11: Sectional Specification for Discrete Devices IEC 747-11 ED 1; Amendment 1 - 1991; Amendment 2 - 1996	0	IECQ	0
1331	QC750101	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 (IEC 747-3-1	0	IECQ	0
1332	QC750101/CN0 001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	0	IECQ	0
1333	QC750101/GB0 001 ISSUE1	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	0	IECQ	0
1334	QC750101/SU0 001	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD5I0A	0	IECQ	0
1335	QC750101/SU0 002	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy-Planar Ambient- Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD52IA, KD52IB	0	IECQ	0
1336	QC750101/SU0 003	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD522B	0	IECQ	0



1337	QC750101/SU004	(WITHDRAWN) Detail Specification for Electronic Components Semiconductor Diodes, Ambient-Rated Designated for Circuits in TV Receivers Switching Diodes (Sw), Type KD805A	0	IECQ	0
1338	QC750102	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section One - Blank Detail Specification for Ambient-Rated Bipolar Transistors for Low and High- Frequency Amplification (IEC 747-7-1 ED 1)	0	IECQ	0
1339	QC750102/CN001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	0	IECQ	0
1340	QC750102/CN002	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated, Forward A.G.C. Low-Noise, High-Frequency Amplification of Type 3DG79 Assessment Level II	0	IECQ	0
1341	QC750102/CN003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	0	IECQ	0
1342	QC750102/SU001	(WITHDRAWN) Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A	0	IECQ	0
1343	QC750103	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Two - Blank Detail Specification for Case-Rated Bipolar Transistors for Low- Frequency Amplification (IEC 747-7-2 ED 1)	0	IECQ	0
1344	QC750103/CN001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	0	IECQ	0
1345	QC750104	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Three - Blank Detail Specification for Bipolar Transistors for Switching Applications (IEC 747-7-3 ED 1)	0	IECQ	0
1346	QC750104/CN001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	0	IECQ	0
1347	QC750105	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-Com	0	IECQ	0
1348	QC750105/IN001	Detail Specification for Electronic Component: 500mW Silicon Zener Diodes in DO-35 Glass Package Type: BZX55 C2V7 to C47 Assessment Level: Category I	0	IECQ	0
1349	QC750106	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section Two - Blank Detail Specification for Field-Effect Transistors for Case-Rated Power Amplifier Applications (IEC 747-8-2 ED 1)	0	IECQ	0
1350	QC750107	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Four - Blank Detail Specification for Case-Rated Transistors for High- Frequency Amplification (IEC 747-7-4 ED 1)	0	IECQ	0
1351	QC750108	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 100A (IEC 747-2-1 ED 1)	0	IECQ	0
1352	QC750108/CN001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	0	IECQ	0
1353	QC750108/CN002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	0	IECQ	0
1354	QC750108/CN003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	0	IECQ	0
1355	QC750108/CN004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II	0	IECQ	0
1356	QC750108/CN005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	0	IECQ	0
1357	QC750108/CN006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	0	IECQ	0
1358	QC750108/CN007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	0	IECQ	0
1359	QC750108/CN008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	0	IECQ	0
1360	QC750108/CN009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	0	IECQ	0

1361	QC750108/CNO 010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	0	IECQ	0
1362	QC750109	Semiconductor Devices - Discrete Devices - Part 2: Rectifier Diodes - Section 2: Blank Detail Spec for Rectifier Diodes (Including Avalanche Rectifier Diodes), Ambient and Case-Rated, for Currents Greater Than 100 A (IEC	0	IECQ	0
1363	QC750110	Semiconductor Devices Discrete Devices Part 6: Thyristors Section One - Blank Detail Specification for Reverse Blocking Triode Thyristors, Ambient and Case- Rated, up to 100A (IEC 747-6-1 ED 1)	0	IECQ	0
1364	QC750111	Semiconductor Devices Discrete Devices Part 6: Thyristors Section Two - Blank Detail Specification for Bidirectional Triode Thyristors (Triacs), Ambient or Case- Rated, up to 100A (IEC 747-6-2 ED 1)	0	IECQ	0
1365	QC750112	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section One - Blank Detail Specification for Single-Gate Field- Effect Transistors, up to 5W and 1 GHz (IEC 747-8-1 ED 1)	0	IECQ	0
1366	QC750113	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 (IEC 747-6-3 ED 1)	0	IECQ	0
1367	QC750114	Semiconductor Devices - Discrete Devices - Part 8: Field-Effect Transistors - Section 3: Blank Detail Specification for Case-Rated Field-Effect Transistors for Switching Applications (IEC 747-8-3 ED 1)	0	IECQ	0
1368	QC750114	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices - Discrete Devices Field-Effect Transistors - Blank Detail Specification for Case-Rated Field-Effect Transistors for Switching Appli	0	IECQ	0
1369	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1)	0	IECQ	0
1370	QC760000	Semiconductor Devices - Integrated Circuits - Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1) (Amendment 1 - 1995)	0	IECQ	0
1371	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits IEC 748-20: 1988; AMD 6754; September 1991; AMD 9331 January 15, 1997	0	IECQ	0
1372	QC760100	(WITHDRAWN) Semiconductor Devices Integrated Circuits Part 21: Sectional Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure IEC 748-21 ED 1	0	IECQ	0
1373	QC760100	Semiconductor Devices - Integrated Circuits - Part 21: Sectional Specification for Film Integrated Circuits on the Basis of Qualification Approval Procedures ED 2; IEC 60748-21: 1997 ED 2	0	IECQ	0
1374	QC760101	(WITHDRAWN) Semiconductor Devices - Integrated Circuits Part 21: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure I	0	IECQ	0
1375	QC760101	Semiconductor Devices - Integrated Circuits - Part 21-1: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedures ED 2; IEC 60748-21-1:	0	IECQ	0
1376	QC760200	(WITHDRAWN) 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 IEC 748-22 ED 1	0	IECQ	0
1377	QC760200	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 ED 2; IEC 60748-22: 1997	0	IECQ	0
1378	QC760201	(WITHDRAWN) Semiconductor Devices Integrated Circuits Part 22: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of the Capability Approval Procedures I	0	IECQ	0
1379	QC760201	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 ED 2; IEC 60748-22-1	0	IECQ	0
1380	QC763000	Semiconductor Devices - Integrated Circuits - Part 20: Generic Specification for Film Intergrated Circuits and Hybrid Film Intergrated Circuits - Section 1: Requirements for Internal Visual Examination (IEC 748-20-1 ED 1	0	IECQ	0
1381	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	0	IECQ	0
1382	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	0	IECQ	0
1383	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	0	IECQ	0
1384	QC790104	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Four - Family Specification for Complementary MOS Digital Integrated Circuits, Series 4 000 B and 4 000 UB (IEC 748-2-4 ED 1)	0	IECQ	0
1385	QC790105	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Seven - Blank Detail Specification for Integrated Circuit Fusible-Link Programmable Bipolar Read-Only Memories (IEC 748-2-7 ED 1)	0	IECQ	0

1386	QC790106	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 9: Blank Detail Specification for MOS Ultraviolet Light Erasable Electrically Programmable Read-Only Memories (IEC 748-2-9 ED 1)	0	IECQ	0
1387	QC790107	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 10: Blank Detail Specification for Integrated Circuit Dynamic Read/Write Memories (IEC 748-2-10 ED 1)	0	IECQ	0
1388	QC790109	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 (IEC 748-2-2 ED 1)	0	IECQ	0
1389	QC790110	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Six - Blank Detail Specification for Microprocessor Integrated Circuits (IEC 748-2-6 ED 1)	0	IECQ	0
1390	QC790111	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section Eight - Blank Detail Specification for Integrated Circuit Static Read/Write Memories (IEC 748-2-8 ED 1)	0	IECQ	0
1391	QC790111/US001 ISSUE1	Integrated Circuits for Use in Electrotechnical Equipment; Detail Specification: Integrated Circuit Static Read/Write Memory Type: 2048 X 8 Bits SRAM	0	IECQ	0
1392	QC790130	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) (IEC 748-2-3 ED 1)	0	IECQ	0
1393	QC790131	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Five - Blank Detail Specification for Complementary MOS Digital Integrated Circuits (Series 4 000 B and 4 000 UB) (IEC 748-2-5 ED 1)	0	IECQ	0
1394	QC790132	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) (IEC 748	0	IECQ	0
1395	QC790132/BY001-BY0010	Detail Specification for Integrated Circuits from Family K155	0	IECQ	0
1396	QC790132/RF001-RF0011	Detail Specification for Integrated Circuits from Family K1102AP SK1102AP4 - SK1102AP14	0	IECQ	0
1397	QC790132/SU001	(WITHDRAWN) Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	0	IECQ	0
1398	QC790132/SU005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	0	IECQ	0
1399	QC790202	Semiconductor Devices Integrated Circuits Part 3: Analogue Integrated Circuits Section One - Blank Detail Specification for Monolithic Integrated Operational Amplifiers (IEC 748-3-1 ED 1)	0	IECQ	0
1400	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits IEC 60748-4 ED 2 : 1997	0	IECQ	0
1401	QC790303	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 1: Blank Detail Specification for Linear Digital-to Analogue Converters (DAC) (IEC 748-4-1 ED 1)	0	IECQ	0
1402	QC790304	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 2: Blank Detail Specification for Linear Analogue-to- Digital Converters (ADC) (IEC 748-4-2 ED 1)	0	IECQ	0
1403	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	0	IECQ	0
1404	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	0	IECQ	0
1405	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	0	IECQ	0
1406	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	0	IECQ	0
1407	QC810000	Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 3)	0	IECQ	0
1408	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	0	IECQ	0
1409	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	0	IECQ	0
1410	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	0	IECQ	0
1411	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	0	IECQ	0
1412	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	0	IECQ	0
1413	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	0	IECQ	0

1414	QC850000	(WITHDRAWN) Splices for Optical Fibres and Cables Part 1: Generic Specification; (Corrigendum - June 1991) (IEC 1073-1 ED 1)	0	IECQ	0
1415	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	0	IECQ	0
1416	QC850100	Splices for Optical Fibres and Cables Part 2: Sectional Specification: Splice Organizers and Closures for Optical Fibres and Cables (IEC 1073-2 ED 1)	0	IECQ	0
1417	QC850200	Splices for Optical Fibres and Cables Part 3: Sectional Specification: Fusion Splices for Optical Fibres and Cables (IEC 1073-3 ED 1)	0	IECQ	0
1418	QC850300	Splices for Optical Fibres and Cables - Part 4: Sectional Specification - Mechanical Splices for Optical Fibres and Cables (IEC 1073-4 ED 1)	0	IECQ	0
1419	QC860000	Fibre Optic Adaptors Part 1: Generic Specification (IEC 1274-1 ED 1)	0	IECQ	0
1420	QC860001	Fibre Optic Adaptors Part 1-1: Blank Detail Specification (IEC 1274-1-1 ED 1)	0	IECQ	0
1421	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	0	IECQ	0
1422	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification (IEC 1314-1 ED 1)	0	IECQ	0
1423	QC880001	Fibre Optic Fan-outs - Part 1-1: Blank Detail Specification - Environmental Categories 1,2,3,5 and 99 (IEC 1314-1-1 ED 1)	0	IECQ	0
1424	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)	0	IECQ	0
1425	QC910001TO910006	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)	0	IECQ	0
1426	QC910003XX0001	Connectors for Optical Fibres and Cables - Part 10-1: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Multimode Fibre Type A1 ED 1; IEC 60874-10-1: 1997 ED 1	0	IECQ	0
1427	QC910003XX0002	Connectors for Optical Fibres and Cables - Part 10-2: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-10-2: 1997 ED 1	0	IECQ	0
1428	QC910003XX0003	Connectors for Optical Fibres and Cables - Part 10-3: Detail Specification for Fibre Optic Adaptor Type BFOC/2,5 for Single and Multimode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	0	IECQ	0
1429	QC910004XX0001	Connectors for Optical Fibres and Cables - Part 14-1: Detail Specification for Fibre Optic Connector Type SC-PC Standard Terminated to Multimode Fibre Type A1a, A1b ED 1; IEC 60874-14-1: 1997 ED 1	0	IECQ	0
1430	QC910004XX0002	Connectors for Optical Fibres and Cables - Part 14-2: Detail Specification for Fibre Optic Connector Type SC-PC Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-2: 1997 ED 1	0	IECQ	0
1431	QC910004XX0003	Connectors for Optical Fibres and Cables - Part 14-3: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Single-Mode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	0	IECQ	0
1432	QC910004XX0004	Connectors for Optical Fibres and Cables - Part 14-4: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Multimode Fibre ED 1; IEC 60874-14-4: 1997 ED 1	0	IECQ	0
1433	QC910004XX0005	Connectors for Optical Fibres and Cables - Part 14-5: Detail Specification for Fibre Optic Connector Type SC-PC Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-5: 1997 ED 1	0	IECQ	0
1434	QC910004XX0006	Connectors for Optical Fibres and Cables - Part 14-6: Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-6: 1997 ED 1	0	IECQ	0
1435	QC910004XX0007	Connectors for Optical Fibres and Cables - Part 14-7: Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-7: 1997 ED 1	0	IECQ	0
1436	QC910099	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)	0	IECQ	0
1437	QC910100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification for Fibre Optic Connector - Type F-SMA; (IEC 874-2 ED 2) (Corrigendum-1996)	0	IECQ	0
1438	QC910200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification for Fibre Optic Connector - Type LSA; (IEC 874-6 ED 2) (Doc. # Formerly QC 210200) (Corrigendum- 1996)	0	IECQ	0
1439	QC910300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification for Fibre Optic Connector - Type CFO3; (IEC 874-3 ED 2) (Corrigendum-1996)	0	IECQ	0

1440	QC910400	Connectors for Optical Fibres and Cables Part 5: Sectional Specification Fibre Optic Connector Type BAM; (IEC 874-5 ED 2) (Corrigendum-1996)	0	IECQ	0
1441	QC910500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification for Fibre Optic Connector - Type CFO4; (IEC 874-4 ED 2) (Corrigendum-1996)	0	IECQ	0
1442	QC910600	Connectors for Optical Fibres and Cables Part 8: Sectional Specification Fibre Optic Connector Type D; (IEC 874-8 ED 1) (Doc. # Formerly QC 210600) (Corrigendum- 1996)	0	IECQ	0
1443	QC910700	Connectors for Optical Fibres and Cables Part 7: Sectional Specification Fibre Optic Connector Type FC; (IEC 874-7 ED 1) (Doc. # Formerly QC 210700) (Corrigendum- 1996)	0	IECQ	0
1444	QC910800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification for Fibre Optic Connector-Type OF-2; (IEC 874-9 ED 2) (Doc. # Formerly QC 210800) (Corrigendum- 1996)	0	IECQ	0
1445	QC911200	Connectors for Optical Fibres and Cables Part 10: Sectional Specification Fibre Optic Connector Type BFOC/2,5; (IEC 874-10 ED 1) (Doc. # Formerly QC 211200) (Corrigendum-1996)	0	IECQ	0
1446	QC911300	Connectors for Optical Fibres and Cables - Part 17: Sectional Specification for Fibre Optic Connector - Type F-05 (Friction Lock); (IEC 874-17 ED 1) (Doc. # Formerly QC 211300) (Corrigendum-1996)	0	IECQ	0
1447	QC911500	Connectors for Optical Fibres and Cables - Part 12: Sectional Specification for Fibre Optic Connector - Type OCCA-BU; (IEC 874-12 ED 1) (Corrigendum-1996)	0	IECQ	0
1448	QC911600	Connectors for Optical Fibres and Cables Part 11: Sectional Specification for Fibre Optic Connector - Type OCCA-PC; (IEC 874-11 ED 1) (Doc. # Formerly QC 211600) (Corrigendum-1996)	0	IECQ	0
1449	QC911700	Connectors for Optical Fibres and Cables Part 13: Sectional Specification for Fibre Optic Connector - Type CF 08; (IEC 874-13 ED 1) (Doc. # Formerly QC 211700) (Corrigendum- 1996)	0	IECQ	0
1450	QC911800	Connectors for Optical Fibres and Cables Part 14: Sectional Specification for Fibre Optic Connector - Type SC; (IEC 874-14 ED 1) (Doc. # Formerly QC 211800) (Corrigendum- 1996)	0	IECQ	0
1451	QC911900	Connectors for Optical Fibres and Cables - Part 16: Sectional Specification for Fibre Optic Connector - Type MT; (IEC 874-16 ED 1) (Doc. # Formerly QC 211900) (Corrigendum- 1996)	0	IECQ	0
1452	QC912000	Connectors for Optical Fibres and Cables Part 15: Sectional Specification for Fibre Optic Connector - Type DS; (IEC 874-15 ED 1) (Doc. # Formerly QC 212000) (Corrigendum- 1996)	0	IECQ	0
1453	QC912100	Connectors for Optical Fibres and Cables - Part 19: Sectional Specification for Fibre Optic Connector - Type SC-D(uplex); (IEC 874-19 ED 1) (Doc. # Formerly QC 212100) (Corrigendum-1996)	0	IECQ	0
1454	QC960000	Electromechanical Switches for Use in Electronic Equipment Part 1: Generic Specification (IEC 1020-1 ED 1)	0	IECQ	0
1455	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	0	IECQ	0
1456	QC960101	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches Section 1 - Blank Detail Specification (IEC 1020-2-1 ED 1)	0	IECQ	0
1457	QC960101XX0001	Electromechanical Switches for Use in Electronic Equipment - Part 2: Sectional Specification for Rotary Switches - Section 2: Detail Specification for Rotary Switches with Central Mounting, 12 Positions, 17 mm Diam	0	IECQ	0
1458	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches (IEC 1020-4 ED 1)	0	IECQ	0
1459	QC960201	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 1 - Blank Detail Specification (IEC 1020-4-1 ED 1)	0	IECQ	0
1460	QC960201/JP0001	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
1461	QC960201/JP0002	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
1462	QC960201/JP0003	Detail Specification for: Slide Switches of Assessed Quality	0	IECQ	0
1463	QC960201/JP0004	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0

1464	QC960201XX0001	Electromechanical Switches for Use in Electrical Equipment - Part 4: Sectional Specification for Lever (Toggle) Switches - Section 2: Detail Specification for One Pole, Two Pole, Four Pole, Sealed Lever (Toggle) Sw	0	IECQ	0
1465	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches (IEC 1020-6 ED 1)	0	IECQ	0
1466	QC960301	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Section 1 - Blank Detail Specification (IEC 1020-6-1 ED 1)	0	IECQ	0
1467	QC960301XX0001	Electromechanical Switches for Use in Electronic Equipment - Part 6: Sectional Specification for Sensitive Switches - Section 2: Detail Specification for One Pole, Unsealed Subminiature Sensitive Switches, 250 V Ma	0	IECQ	0
1468	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches (IEC 1020-5 ED 1)	0	IECQ	0
1469	QC960401	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches Section 1 - Blank Detail Specification (IEC 1020-5-1 ED 1)	0	IECQ	0
1470	QC960401/JP0001	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
1471	QC960401/JP0002	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
1472	QC960401/JP0003	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
1473	QC960500	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In-Line Package Switches (IEC 1020-3 ED 1)	0	IECQ	0
1474	QC960501	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In- Line Package Switches Section 1 - Blank Detail Specification (IEC 1020-3-1 ED 1)	0	IECQ	0
1475	QC960501XX0001	Electromechanical Switches for Use in Electronic Equipment - Part 3: Sectional Specification for In-Line Package Switches - Section 2: Detail Specification for Dual In-Line Package (DIP), Switches,Raised and Recess	0	IECQ	0
1476	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	0	IECQ	0
1477	PQC2	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Niobium Capacitors with Solid Electrolyte and Porous Anode. Assessment Level E	0	IECQ	0
1478	PQC3	Base Material for Printed Circuit	0	IECQ	0
1479	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	0	IECQ	0
1480	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	0	IECQ	0
1481	PQC6	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1482	PQC7	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1483	PQC8 ISSUE1	Semiconductor Optoelectronic Devices Blank Detail Specification: Ambient or Case-Rated Photocouplers with Phototransistor Output Assessment Level Categories I, II or III	0	IECQ	0
1484	PQC8/US0001 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-4N35 Assessment Level Category I	0	IECQ	0
1485	PQC8/US0002 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-817 Assessment Level Category I	0	IECQ	0
1486	PQC8/US0003 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-702V Assessment Level Category I	0	IECQ	0
1487	PQC26	(WITHDRAWN) Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	0	IECQ	0

1488	PQC27	(WITHDRAWN) Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	0	IECQ	0
1489	PQC28	(WITHDRAWN) Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	0	IECQ	0
1490	PQC29	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	0	IECQ	0
1491	PQC29/US0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	0	IECQ	0
1492	PQC29/US0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	0	IECQ	0
1493	PQC29/US0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	0	IECQ	0
1494	PQC29/US0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	0	IECQ	0
1495	PQC30	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	0	IECQ	0
1496	PQC30/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, Maximum 12 Positions, 15 mm Maximum Width	0	IECQ	0
1497	PQC30/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (English Shaft & Mounting Bushing)	0	IECQ	0
1498	PQC30/US0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (Metric Shaft & Mounting Bushing)	0	IECQ	0
1499	PQC30/US0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (English Shaft & Mounting Bushing)	0	IECQ	0
1500	PQC30/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (Metric Shaft & Mounting Bushing)	0	IECQ	0
1501	PQC30/US0006	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 33 mm Maximum Width	0	IECQ	0
1502	PQC30/US0007	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit and Solder Lug Terminations, Maximum 12 Positions, 15 mm Maximum Width (Metric Shaft and B	0	IECQ	0
1503	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
1504	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	0	IECQ	0
1505	PQC32/GB000 1 ISSUEC	Fixed Tantalum Chip Capacitor	0	IECQ	0
1506	PQC32/GB000 2 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
1507	PQC32/GB000 3 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
1508	PQC35	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
1509	PQC36	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	0	IECQ	0
1510	PQC36/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
1511	PQC36/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
1512	PQC36/US0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Non- Illuminated, 11,5 mm x 16 mm Mounting, 1 & 2 Poles, 6 Amperes	0	IECQ	0
1513	PQC36/US0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Illuminated and Non-Illuminated, 11,5 mm x 16 mm Mounting, 1 & 2 Poles, 1 Ampere	0	IECQ	0
1514	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	0	IECQ	0

1515	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	0	IECQ	0
1516	PQC39/CS0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	0	IECQ	0
1517	PQC39/RU001 1 ISSUE1	(WITHDRAWN) Colour Picture Tube 25LK2TS-1	0	IECQ	0
1518	PQC39/RU001 2 ISSUE1	(WITHDRAWN) Colour Picture Tubes 51OhmK3u -C, 51OhmK3u -1C	0	IECQ	0
1519	PQC39/RU001 3 ISSUE1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	0	IECQ	0
1520	PQC39/RU001 4	Electronic Equipment: Receiving Picture Tubes A57LPE01X0I	0	IECQ	0
1521	PQC39/RU001 5	Electronic Equipment: Receiving Picture Tubes A5ILPE02X0I, A5ILPE03X0I, A5ILPE04X0I, A5ILPE05X0I, A5ILPE06X0I, A5ILPE07X0I	0	IECQ	0
1522	PQC39/RU001 6 IS1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	0	IECQ	0
1523	PQC39/RU001 7 IS1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	0	IECQ	0
1524	PQC39/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	0	IECQ	0
1525	PQC39/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 6ILK3B, 6ILK4B	0	IECQ	0
1526	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	0	IECQ	0
1527	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube "50cm 100 Degree"; (Amendment 1-1993)	0	IECQ	0
1528	PQC39/SU0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	0	IECQ	0
1529	PQC39/SU0007	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	0	IECQ	0
1530	PQC39/SU0008	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	0	IECQ	0
1531	PQC39/SU0009	(WITHDRAWN) Detail Specification for Electronic Components Generator Tube GU-88A	0	IECQ	0
1532	PQC39/SU0010 ISS1	(WITHDRAWN) Detail Specification: Electron-Beam Display Tube 31LM106	0	IECQ	0
1533	PQC39/US0001 ISS1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	0	IECQ	0
1534	PQC40	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	0	IECQ	0
1535	PQC41	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	0	IECQ	0
1536	PQC41/US0001	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Raised and Recessed Rocker Actuated Amendment 1-1986	0	IECQ	0
1537	PQC41/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Switches, Raised and Recessed Slide Actuated Amendment 1-1986	0	IECQ	0
1538	PQC41/US0003 ISS2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	0	IECQ	0
1539	PQC41/US0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	0	IECQ	0
1540	PQC41/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	0	IECQ	0
1541	PQC41/US0006 ISS1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	0	IECQ	0
1542	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	0	IECQ	0



1543	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1544	PQC47/IN0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	0	IECQ	0
1545	PQC47/IN0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	0	IECQ	0
1546	PQC50	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	0	IECQ	0
1547	PQC55	(WITHDRAWN) Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	0	IECQ	0
1548	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	0	IECQ	0
1549	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	0	IECQ	0
1550	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
1551	PQC58/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
1552	PQC58/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
1553	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	0	IECQ	0
1554	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
1555	PQC60/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
1556	PQC60/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
1557	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	0	IECQ	0
1558	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
1559	PQC62/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
1560	PQC62/JP0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	0	IECQ	0
1561	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	0	IECQ	0
1562	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
1563	PQC64/JP0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
1564	PQC64/JP0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
1565	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	0	IECQ	0
1566	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	0	IECQ	0
1567	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
1568	PQC67/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
1569	PQC67/SG0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	0	IECQ	0
1570	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	0	IECQ	0
1571	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
1572	PQC69/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
1573	PQC69/JP0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
1574	PQC70	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	0	IECQ	0
1575	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	0	IECQ	0
1576	PQC72	Radio Frequency Cables for Use in Electrotechnical Equipment: Sectional Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C	0	IECQ	0
1577	PQC73	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	0	IECQ	0
1578	PQC73/US0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	0	IECQ	0

1579	PQC74	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	0	IECQ	0
1580	PQC74/US0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	0	IECQ	0
1581	PQC75	(WITHDRAWN) Semiconductor Devices - Discrete Devices - Rectifier Diodes Blank Detail Specification: Rectifier Diodes (Including Avalanche Rectifier Diodes), Ambient and Case-Rated, Greater Than 100 A	0	IECQ	0
1582	PQC76	Generic Specification for Surge Protective Devices	0	IECQ	0
1583	PQC77	Measuring and Testing Methods for Surge Protective Devices	0	IECQ	0
1584	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
1585	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
1586	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	0	IECQ	0
1587	PQC83 ISSUE1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
1588	PQC84 ISSUE1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
1589	PQC85	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Chip Capacitors with Thin Film Dielectric; Selection of Methods of Test and General Requirements	0	IECQ	0
1590	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	0	IECQ	0
1591	PQC86/IL	0001ISSUEC Fixed Chip Capacitors Thin Film Dielectric	0	IECQ	0
1592	PQC87/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Metallized Polyethylene- Terephthalate Film Dielectric Chip Capacitors for Direct Current-Encapsulated	0	IECQ	0
1593	PQC88	Generic Specification Printed Boards	0	IECQ	0
1594	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
1595	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	0	IECQ	0
1596	PQC91	Sectional Specification: Multilayer Printed Boards	0	IECQ	0
1597	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	0	IECQ	0
1598	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	0	IECQ	0
1599	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
1600	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	0	IECQ	0
1601	PQC96	Capability Detail Specification: Multilayer Printed Boards	0	IECQ	0
1602	PQC96/JP0001	Capability Detail Specification: Multilayer Printed Boards (Six Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/Ni, Sn,SnPb)	0	IECQ	0
1603	PQC96/JP0002	Capability Detail Specification: Multilayer Printed Boards (Twelve Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF, Surface Finish: Bare Copper)	0	IECQ	0
1604	PQC96/JP0003	Capability Detail Specification: Multilayer Printed Boards (Ten Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/ 3Ni, Sn, Sn-Pb, Cu)	0	IECQ	0
1605	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing & Electromagnetic Deflection for Colour Television Receiver	0	IECQ	0
1606	PQC98	Blank Detail Specification for Colour Picture Tube Model * Having * Cm. Diagonal With Electrostatic Focussing & Electromagnetic Deflection Angle of * Degree for Colour Television Receiver	0	IECQ	0
1607	PQC99	(WITHDRAWN) Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	0	IECQ	0
1608	PQC99	Blank Detail Specification for: Voltage Regulators	0	IECQ	0

1609	PQC100 ISSUE1	Electronic Tubes Part 1: Generic Specification	0	IECQ	0
1610	PQC101 ISSUE1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	0	IECQ	0
1611	PQC102 ISSUE1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	0	IECQ	0
1612	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	0	IECQ	0
1613	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1614	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	0	IECQ	0
1615	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	0	IECQ	0
1616	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	0	IECQ	0
1617	PQC108 ISSUE1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	0	IECQ	0
1618	PQC109 ISSUE1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	0	IECQ	0
1619	PQC110 ISSUE1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	0	IECQ	0
1620	PQC111 ISSUE1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	0	IECQ	0
1621	PQC112 ISSUE1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	0	IECQ	0
1622	PQC113 ISSUE1	Electronic Tubes Part 8: Sectional Specification for Character Display	0	IECQ	0
1623	PQC114 ISSUE1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	0	IECQ	0
1624	PQC115 ISSUE1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
1625	PQC116 ISSUE1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
1626	PQC117 ISSUE1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	0	IECQ	0
1627	PQC118 ISSUE1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	0	IECQ	0
1628	PQC119 ISSUE1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
1629	PQC120 ISSUE1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
1630	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	0	IECQ	0
1631	PQC122	Cathode-Ray Tubes (Television Tubes and Display Tubes) Blank Detail Specification. Cathode-Ray Tubes (Color Television and Display Tubes). Assessment Level E	0	IECQ	0
1632	CMC446/INF	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	0	IECQ	0
1633	CMC447/INF	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	0	IECQ	0
1634	CMCSEC199	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
1635	CMCSEC248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	0	IECQ	0
1636	CMCSEC274A	Register of Participating Countries	0	IECQ	0

1637	CMCSEC324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	0	IECQ	0
1638	CMCSEC325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	0	IECQ	0
1639	CMCSEC341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	0	IECQ	0
1640	CMCSEC349	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
1641	CMCSEC385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	0	IECQ	0
1642	CMCSEC386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	0	IECQ	0
1643	GUIDE102	(WITHDRAWN) Electronic Components: Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 3); (Amendment 1 - 1994)	0	IECQ	0
1644	GUIDE102	Electronic Components - Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 4)	0	IECQ	0
1645	ICC110/INF	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	0	IECQ	0
1646	ICC111/INF	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	0	IECQ	0
1647	ICC(INDIA)1	Inspectorate Co-Ordination Committee (ICC) Proposal by the Indian National Supervising Inspectorate for a Supplement to the Indian National Statement of Surveillance Arrangements (NSSA)	0	IECQ	0
1648	ICCSEC57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	0	IECQ	0
1649	ICCSEC67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	0	IECQ	0
1650	ICCSEC68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	0	IECQ	0
1651	ICCSEC78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	0	IECQ	0
1652	ICCSEC79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	0	IECQ	0
1653	ICCSEC97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	0	IECQ	0
1654	ICCSEC98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	0	IECQ	0
1655	IECEE01	(WITHDRAWN) Basic Rules and Rules of Procedure of the System	0	IECQ	0
1656	IECEE01	Basic Rules and Rules of Procedure of the IEC System for Conformity Testing to Standards for Safety of Electrical Equipment (IECEE) ED 2	0	IECQ	0
1657	IECEE02	(WITHDRAWN) Rules and Procedures of the Scheme of the IECEE for Recognition of Results of Testing to Standards for Safety of Electrical Equipment (CB Scheme)	0	IECQ	0
1658	IECEE02	Rules and Procedures of the Scheme of the IECEE for Recognition of Results of Testing to Standards for Safety of Electrical Equipment (CB Scheme) ED 3	0	IECQ	0
1659	IECEE03	Rules and Procedures of the Scheme of the IECEE for Mutual Recognition of Conformity Assessment Certificates According to Standards for Safety of Electrical Equipment (CB-FCS) ED 1	0	IECQ	0
1660	IECEE04	Rules and Procedures of the Scheme of the IECEE for Certification to Standards for Electrical Equipment for Explosive Atmospheres (IECEX Scheme) ED 1	0	IECQ	0
1661	QC001001	Basic Rules of the IEC Quality Assessment System for Electronic Components (IECQ) Amendment 2-1994, Includes Amendment 1	0	IECQ	0
1662	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	0	IECQ	0
1663	QC001002-2	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Documentation, Including a New Clause on Regulations for Technology Approval Schedules (ED 3)	0	IECQ	0
1664	QC001002-3	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Approval Procedures, Including a New Clause on Technology Approval (ED 3)	0	IECQ	0
1665	QC001003	Guidance Documents Documents - Guides Amendment 2-1994	0	IECQ	0
1666	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1992-12	0	IECQ	0
1667	QC001004 ISSUE1	(WITHDRAWN) Specifications List; Information Current to 1993-12	0	IECQ	0

1668	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1995-03	0	IECQ	0
1669	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1996-06	0	IECQ	0
1670	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1993-06	0	IECQ	0
1671	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1995-12	0	IECQ	0
1672	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1996-12	0	IECQ	0
1673	QC001005	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1674	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1675	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1676	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1677	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1678	QC001005 ISSUE2	(WITHDRAWN) Qualified Products List	0	IECQ	0
1679	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1680	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1681	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1682	QC001006	Register of Participating Countries (En)	0	IECQ	0
1683	QC001004 ISSUE1	Specifications List Information Current to 1997-06	0	IECQ	0
1684	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1685	QC001005 ISSUE1	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1686	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved under the IECQ System, Including ISO 9000	0	IECQ	0
1687	QC010000	Connectors for Frequencies Below 3 MHz for Use with Printed Boards Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications, with Assessed Quality Amendment 1-1992; IEC	0	IECQ	0
1688	QC010000/IN0 001	IS 1Two Part Connectors for Printed Circuit Boards for Basic Grid of 2,54mm (0.1 Inch) with Common Mounting Euro Connectors Style R, R/2 & HE11 (Connectors Conforming to 500 Mating Cycles and Having 1.27 Micron G	0	IECQ	0
1689	QC010000XX0 001	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 13: Detail Specification for Two-Part Connectors of Assessed Quality, for Printed Boards for Basic Grid of 2,54 mm (0,1 in), with Free Conne	0	IECQ	0
1690	QC010000XX0 002	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 2: Detail Specification for Two-Part Connectors with Assessed Quality, for Printed Boards, for Basic Grid of 2,54 mm (0,1 in) with Common Mo	0	IECQ	0
1691	QC010000XX0 003	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 7: Detail Specification for Connectors, 8-Way, Including Fixed and Free Connectors with Common Mating Features, with Assessed Quality IEC 60	0	IECQ	0
1692	QC030000	Rectangular Connectors for Frequencies Below 3 MHz Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications for Connectors with Assessed Quality IEC 807-1 ED 2	0	IECQ	0

1693	QC030000XX0001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
1694	QC030000XX0001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
1695	QC030000/XX0002	Rectangular Connectors for Frequencies Below 3 MHz; Part 7: Detail Specification for a Range of Connectors with Polarized Guides or Jackscrews and Size 16 (13 A) Round Contacts - Removable Crimp Contact Types with	0	IECQ	0
1696	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	0	IECQ	0
1697	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	0	IECQ	0
1698	QC160101	Electrical Relays Part 19: Blank Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality Test Schedules 1, 2 and 3 IEC 255-19-1 ED 1	0	IECQ	0
1699	QC160101/IN0001 ISSUE1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays Relays of Assessed Quality (En)	0	IECQ	0
1700	QC160500	Electromechanical All-or-Nothing Relays - Part 50: Sectional Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality First Edition; IEC 61811-50 ED 1	0	IECQ	0
1701	QC160501	Electromechanical All-or-Nothing Relays - Part 51: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Non-Standardized Types and Construction First Edition; IEC 61811-51:19	0	IECQ	0
1702	QC160502	Electromechanical All-or-Nothing Relays - Part 52: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 20 mm x 10 mm Base First Edition; IEC 61811-	0	IECQ	0
1703	QC160503	Electromechanical All-or-Nothing Relays - Part 53: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 14 mm x 9 mm Base First Edition; IEC 61811-5	0	IECQ	0
1704	QC160504	Electromechanical All-or-Nothing Relays - Part 54: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 15 mm x 7,5 mm Base First Edition; IEC 61811	0	IECQ	0
1705	QC200000	Process Assessment Schedules for Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) for Approval of Specialist Contractors' Processes and/or Products within the Electronic Components In	0	IECQ	0
1706	QC200012 ISSUE1	Process Assessment Schedule for Printed Board Design Facilities	0	IECQ	0
1707	QC200012 ISSUE2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	0	IECQ	0
1708	QC210000	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	0	IECQ	0
1709	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ)	0	IECQ	0
1710	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) ED 1	0	IECQ	0
1711	QC210100	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 2: Sectional Specification; Fibre Optic Connector Type F-SMA IEC 874-2 ED 1	0	IECQ	0
1712	QC210101/US0001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	0	IECQ	0
1713	QC210200	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 6: Sectional Specification; Fibre Optic Connector Type BACS IEC 874-6 ED 1	0	IECQ	0
1714	QC210300	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 3: Sectional Specification Fibre Optic Connector; Type CFO3 IEC 874-3 ED 1	0	IECQ	0
1715	QC210500	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 4: Sectional Specification; Fibre Optic Connector Type CFO4 IEC 874-4 ED 1	0	IECQ	0
1716	QC210800	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 9: Sectional Specification Fibre Optic Connector Type OF-2 IEC 874-9 ED 1	0	IECQ	0
1717	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management IEC 1739 ED 1	0	IECQ	0

1718	QC220000	Radio-Frequency Connectors - Part 1: Generic Specification - General Requirements and Measuring Methods ED 1; Amendment 1: 1996; Amendment 2: 1997; IEC 61169-1: 1992 ED 1	0	IECQ	0
1719	QC220000	(WITHDRAWN) Radio-Frequency Connectors Part 1: Generic Specification - General Requirements and Measuring Methods IEC 1169-1 ED 1; Amendment 1 - 1996	0	IECQ	0
1720	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification IEC 1169-1-1 ED 1	0	IECQ	0
1721	QC221100	Radio-Frequency Connectors Part 15: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 4,13mm (0,163 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMA) IEC 169-15 ED 1; Amendment 1 -1996	0	IECQ	0
1722	QC221100	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) IEC 169-15: 1979	0	IECQ	0
1723	QC221200	Radio-Frequency Connectors Part 8: RF Coaxial Connectors with Inner Diameter of Outer Conductor 6,5mm (0,256 in) with Bayonet Lock - Characteristic Impedance 50 Ohms (Type BNC) IEC 169-8 ED 1; Amendment 1 -1996	0	IECQ	0
1724	QC221200	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) IEC 169-8: 1978	0	IECQ	0
1725	QC221200	Radio-frequency Connectors - RF Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Bayonet Lock - Characteristic Impedance 50 ohms (Type BNC) IEC 169-8: 1978: Amendment No.1 : 1997	0	IECQ	0
1726	QC221300	Radio-Frequency Connectors Part 10: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 3mm (0,12 in) with Snap-on Coupling - Characteristic Impedance 50 Ohms (Type SMB) IEC 169-10 ED 1; Amendment 1 -1986; Ame	0	IECQ	0
1727	QC221300	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) IEC 169-10: 1983	0	IECQ	0
1728	QC221400	Radio-Frequency Connectors Part 9: RF Coaxial Connectors with Inner Diameter of Outer Conductor 3mm (0,12 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMC) IEC 169-9 ED 1; Amendment 1-1996	0	IECQ	0
1729	QC221400	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) IEC 169-9: 1978	0	IECQ	0
1730	QC222000	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) IEC 169-17 ED 1; Amendment 1-1993	0	IECQ	0
1731	QC222000	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6.5 mm (0.256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) IEC 169-17: 1980	0	IECQ	0
1732	QC222100	Radio-Frequency Connectors Part 16: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 7mm (0,276 in) with Screw Coupling - Characteristic Impedance 50 ohms (75 Ohms) (Type N) IEC 169-16 ED 1; Amendment 1-199	0	IECQ	0
1733	QC222100	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) IEC 169-16: 1982	0	IECQ	0
1734	QC222400	Radio-Frequency Connectors Part 13: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 5,6mm (0,22 in) - Characteristic Impedance 75 Ohms (Type 1,6/5,6) - Characteristic Impedance 50 Ohms (Type 1,8/5,6) with	0	IECQ	0
1735	QC222400	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	0	IECQ	0
1736	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors IEC 1169-33; ED 1	0	IECQ	0
1737	QC223600	Radio-Frequency Connectors Part 36: Microminiature r.f. Coaxial Connectors with Snap-On Coupling - Characteristic Impedance 50 Ohms (Type MCX) IEC 1169-36; ED 1	0	IECQ	0
1738	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	0	IECQ	0
1739	QC230401	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification - Section 1: Capability Detail Specification - Performance Levels A, B and C IEC 2326-4-1; ED 1	0	IECQ	0
1740	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification IEC 2326-4; ED 1	0	IECQ	0
1741	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	0	IECQ	0
1742	QC250100	Inductor and Transformer Cores for Telecommunications Part 2: Sectional Specification: Magnetic Oxide Cores for Inductor Applications Amendment 1-1989; IEC 723-2 ED 1	0	IECQ	0
1743	QC250101	Inductor and Transformer Cores for Telecommunications Part 2: Blank Detail Specification: Magnetic Oxide Cores for Inductor Applications; Assessment Level A IEC 723-2-1 ED 1	0	IECQ	0

1744	QC250101/JP0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1745	QC250101/JP0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1746	QC250101/JP0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	0	IECQ	0
1747	QC250101/JP0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1748	QC250200	Inductor and Transformer Cores for Telecommunications Part 3: Sectional Specification: Magnetic Oxide Cores for Broad-Band Transformers IEC 723-3 ED 1	0	IECQ	0
1749	QC250201/QC250202	Inductor and Transformer Cores for Telecommunications Part 3: Blank Detail Specification: Magnetic Oxide Cores for Broad-Band Transformers; Assessment Levels A and B	0	IECQ	0
1750	QC250300	Inductor and Transformer Cores for Telecommunications Part 4: Sectional Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications IEC 723-4 ED 1	0	IECQ	0
1751	QC250301	Inductor and Transformer Cores for Telecommunications Part 4: Blank Detail Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications; Assessment Level A IEC 723-4-1 ED 1	0	IECQ	0
1752	QC250301/IN0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	0	IECQ	0
1753	QC250301/IN0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	0	IECQ	0
1754	QC250301/IN0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	0	IECQ	0
1755	QC250301/IN0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	0	IECQ	0
1756	QC250301/IN0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	0	IECQ	0
1757	QC250301/IN0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	0	IECQ	0
1758	QC250301/IN0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	0	IECQ	0
1759	QC250400	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers IEC 723-5 ED 1	0	IECQ	0
1760	QC250401	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers Section 1: Blank Detail Spec - Assessment L	0	IECQ	0
1761	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	0	IECQ	0
1762	QC260100	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 2: Sectional Specification for Signal Transformers on the Basis of the Capability Approval Procedure IEC 1248-2 ED 1	0	IECQ	0
1763	QC260200	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 3: Sectional Specification for Power Transformers on the Basis of the Capability Approval Procedure IEC 1248-3 ED 1	0	IECQ	0
1764	QC260300	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 4: Sectional Specification for Power Transformers for Switched Mode Power Supplies (SMPS) on the Basis of the Capability Approval Pr	0	IECQ	0
1765	QC260400	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 5: Sectional Specification for Pulse Transformers on the Basis of the Capability Approval Procedure IEC 1248-5 ED 1	0	IECQ	0
1766	QC260500	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 6: Sectional Specification for Inductors on the Basis of the Capability Approval Procedure IEC 1248-6 ED 1	0	IECQ	0
1767	QC260600	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 7: Sectional Specification for High-Frequency Inductors and Intermediate Frequency Transformers on the Basis of the Capability Appro	0	IECQ	0



1768	QC300000	Fixed Capacitors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1992; IEC 384-1 ED 2	0	IECQ	0
1769	QC300100	Fixed Capacitors for Use in Electronic Equipment Part 11: Sectional Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors IEC 384-11 ED 2	0	IECQ	0
1770	QC300101	Fixed Capacitors for Use in Electronic Equipment Part 11: Blank Detail Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-11-1 ED 1	0	IECQ	0
1771	QC300101/CN0001	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL12 Assessment Level E	0	IECQ	0
1772	QC300101/CN0002	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL 11 Assessment Level E	0	IECQ	0
1773	QC300200	Fixed Capacitors for Use in Electronic Equipment Part 15: Sectional Specification: Fixed Tantalum Capacitors with Non-Solid or Solid Electrolyte Amendment 1-1987; Amendment 2-1992; IEC 384-15 ED 1	0	IECQ	0
1774	QC300201	Fixed Capacitors for Use in Electronic Equipment Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Assessment Level E Amendment 1-1992; IEC 384-15-3 ED 1	0	IECQ	0
1775	QC300201/CN0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	0	IECQ	0
1776	QC300201/CN0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	0	IECQ	0
1777	QC300201/CN0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	0	IECQ	0
1778	QC300201/GB0001 ISSUE1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	0	IECQ	0
1779	QC300201/GB0002 ISSUE1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	0	IECQ	0
1780	QC300201/JP0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	0	IECQ	0
1781	QC300201/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Type K53-34 Amendment 1-1992	0	IECQ	0
1782	QC300201/US0001	Capacitors for Use in Electronic Equipment Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Hermetically Sealed, Axial Lead, Polarized, Insulated	0	IECQ	0
1783	QC300201/US0002	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Amendment 1-1986	0	IECQ	0
1784	QC300201/US0003	Capacitors for Use in Electronic Equipment Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads	0	IECQ	0
1785	QC300201/US0004	Capacitors for Use in Electronic Equipment: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Polar, Axial Leaded, Molded, Non-Hermetically Sealed Amendment 1-1986	0	IECQ	0
1786	QC300201/US0005	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals; Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Axial Lead Amendment 1-1	0	IECQ	0
1787	QC300201/US0006	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Radial Lead Amendment 1-1	0	IECQ	0
1788	QC300202	Fixed Capacitors for Use in Electronic Equipment Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode Assessment Level E IEC 384-15-2 ED 1	0	IECQ	0
1789	QC300202/GB	0001ISSUE1 Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	0	IECQ	0
1790	QC300202/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1791	QC300202/US0002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0

1792	QC300202/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1793	QC300202/US004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1794	QC300202/US005	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode; Silver Case, Axial Lead, Elastomeric Seal, Polarized, Nickel Positive, C	0	IECQ	0
1795	QC300203	Fixed Capacitors for Use in Electronic Equipment: Part 15: Blank Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode Assessment Level E IEC 384-15-1 ED 1	0	IECQ	0
1796	QC300203/US001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1797	QC300203/US002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1798	QC300203/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1799	QC300203/US004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1800	QC300300	Fixed Capacitors for Use in Electronic Equipment Part 4: Sectional Specification: Aluminium Electrolytic Capacitors with Solid and Non-Solid Electrolyte Amendment 1-1992; Amendment 2-1996; IEC 384-4 ED 2	0	IECQ	0
1801	QC300301	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level E Amendment 1-1992; Amendment 2-1996; IEC 384-4-1 ED 1	0	IECQ	0
1802	QC300301/CN001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	0	IECQ	0
1803	QC300301/CN002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	0	IECQ	0
1804	QC300301/CN003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	0	IECQ	0
1805	QC300301/CN004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	0	IECQ	0
1806	QC300301/CN005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	0	IECQ	0
1807	QC300301/GB001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	0	IECQ	0
1808	QC300301/GB002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	0	IECQ	0
1809	QC300301/GB003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	0	IECQ	0
1810	QC300301/JP001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1811	QC300301/JP002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1812	QC300301/JP003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1813	QC300301/JP004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1814	QC300301/JP005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1815	QC300301/JP006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0

1816	QC300301/JP007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1817	QC300301/KR0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1818	QC300301/KR0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1819	QC300301/KR0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1820	QC300301/KR0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1821	QC300301/KR0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1822	QC300301/KR0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1823	QC300301/SE0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1824	QC300301/SU0001	(WITHDRAWN) Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	0	IECQ	0
1825	QC300301/US0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1826	QC300301/US0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	0	IECQ	0
1827	QC300301/US0003 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	0	IECQ	0
1828	QC300302	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level E Amendment 1-1992; IEC 384-4-2 ED 1	0	IECQ	0
1829	QC300400	Fixed Capacitors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E Amendment 1-1987; Amendment 2-1992; IEC3	0	IECQ	0
1830	QC300401	Fixed Capacitors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E Amendment 1-1987; IEC 384-2-1 ED 1	0	IECQ	0
1831	QC300401/CN0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	0	IECQ	0
1832	QC300401/CS0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	0	IECQ	0
1833	QC300401/HU0001	Metallized Polyethylene-Terephthalate Capacitors	0	IECQ	0
1834	QC300401/IN0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	0	IECQ	0
1835	QC300401/IN0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	0	IECQ	0
1836	QC300401/KR0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	0	IECQ	0
1837	QC300401/RU0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	0	IECQ	0
1838	QC300401/RU0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	0	IECQ	0
1839	QC300401/ZA0001 IS1.1	Detail Specification: Boxed Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0

1840	QC300401/ZA002 IS1.1	Detail Specification: Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1841	QC300401/ZA003 IS1.1	Detail Specification: Miniature Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1842	QC300500	Fixed Capacitors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Amendment 1-1992; IEC 384-6 ED 2	0	IECQ	0
1843	QC300501	Fixed Capacitors for Use in Electronic Equipment Part 6: Blank Detail Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Assessment Level E IEC 384-6-1 ED 1	0	IECQ	0
1844	QC300600	Fixed Capacitors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Amendment 1-1993; IEC 384-8 ED 2	0	IECQ	0
1845	QC300601	Fixed Capacitors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E Amendment 1-1993; IEC 384-8-1 ED 1	0	IECQ	0
1846	QC300601/CN0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	0	IECQ	0
1847	QC300601/JP0001	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1848	QC300601/JP0002	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1849	QC300601/JP0003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	0	IECQ	0
1850	QC300601/JP0004	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1851	QC300601/SG0001	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E IEC 384-8-1 ED 1	0	IECQ	0
1852	QC300601/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Axial Leads	0	IECQ	0
1853	QC300601/US0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Radial Leads	0	IECQ	0
1854	QC300601/US0003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	0	IECQ	0
1855	QC300601/US0004 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Axial Leads	0	IECQ	0
1856	QC300601/US0005 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Radial Leads	0	IECQ	0
1857	QC300700	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 IEC 384-9 ED 2	0	IECQ	0
1858	QC300700	Fixed Capacitors for Use in Electronic Equipment. Sectional Specification for Fixed Capacitors of Ceramic Dielectric, Class 2 IEC 384-9: 1988	0	IECQ	0
1859	QC300701	Fixed Capacitors for Use in Electronic Equipment Part 9: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E IEC 384-9-1 ED 1	0	IECQ	0
1860	QC300701/CN0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 2 Type CT1 Assessment Level E IEC 384-9-1 ED 1	0	IECQ	0
1861	QC300701/JP0001	Fixed Capacitors for Use in Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1862	QC300701/JP0002	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1863	QC300701/JP0003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	0	IECQ	0

1864	QC300701/JP0004	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1865	QC300701/KR0001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1866	QC300701/SG0001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
1867	QC300701/US0001 ISSUE2	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Axial Leads	0	IECQ	0
1868	QC300701/US0002 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Radial Leads	0	IECQ	0
1869	QC300701/US0003 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Axial Leads	0	IECQ	0
1870	QC300701/US0004 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Radial Leads	0	IECQ	0
1871	QC300701/US0005	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	0	IECQ	0
1872	QC300701/US0006 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads	0	IECQ	0
1873	QC300701/US0007 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Radial Leads	0	IECQ	0
1874	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	0	IECQ	0
1875	QC300801	Fixed Capacitors for Use in Electronic Equipment Part 3: Blank Detail Specification: Fixed Tantalum Chip Capacitors Assessment Level E Corrigendum 1989; IEC 384-3-1 ED 1	0	IECQ	0
1876	QC300801/JP0001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
1877	QC300801/JP0002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1878	QC300801/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification. Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Amendment 1-1986	0	IECQ	0
1879	QC300801/US0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	0	IECQ	0
1880	QC300900	Fixed Capacitors for Use in Electronic Equipment: Part 7: Sectional Specification: Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors IEC 384-7 ED 2	0	IECQ	0
1881	QC300901	Fixed Capacitors for Use in Electronic Equipment Part 7: Blank Detail Specification for Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-7-1 ED 1	0	IECQ	0
1882	QC301000	Fixed Capacitors for Use in Electronic Equipment: Part 5: Sectional Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Selection of Methods of Test and General Requirements	0	IECQ	0
1883	QC301001	Fixed Capacitors for Use in Electronic Equipment: Part 5: Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Assessment Level E IEC 384-5-1 ED 1	0	IECQ	0
1884	QC301200	Fixed Capacitors for Use in Electronic Equipment Part 16: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Amendment 1-1987; Amendment 2-1992; IEC 384-16 ED 1	0	IECQ	0
1885	QC301201	Fixed Capacitors for Use in Electronic Equipment Part 16: Blank Detail Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E Amendment 1-1987; IEC 384-16-1 ED 1	0	IECQ	0
1886	QC301201/CN0001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	0	IECQ	0
1887	QC301201/CN0002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	0	IECQ	0

1888	QC301201/KR0001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1889	QC301300	Fixed Capacitors for Use in Electronic Equipment Part 17: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric a.c. and Pulse Capacitors IEC 384-17 ED 1	0	IECQ	0
1890	QC301301	Fixed Capacitors for Use in Electronic Equipment Part 17: Blank Detail Specification: Fixed Metallized Polypropylene Film Dielectric a.c. and Pulse Capacitors Assessment Level E IEC 384-17-1 ED 1	0	IECQ	0
1891	QC301700	Fixed Capacitors for Use in Electronic Equipment Part 12: Sectional Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors IEC 384-12 ED 2	0	IECQ	0
1892	QC301701	Fixed Capacitors for Use in Electronic Equipment Part 12: Blank Detail Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-12-1 ED 1	0	IECQ	0
1893	QC301800	Fixed Capacitors for Use in Electronic Equipment Part 13: Sectional Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors IEC 384-13 ED 2	0	IECQ	0
1894	QC301801	Fixed Capacitors for Use in Electronic Equipment Part 13: Blank Detail Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Assessment Level E IEC 384-13-1 ED 1	0	IECQ	0
1895	QC301801/CN0001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	0	IECQ	0
1896	QC301801/CN0002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	0	IECQ	0
1897	QC301900	Fixed Capacitors for Use in Electronic Equipment Part 10: Sectional Specification: Fixed Multilayer Ceramic Chip Capacitors Amendment 1-1993; IEC 384-10 ED 2	0	IECQ	0
1898	QC301901	Fixed Capacitors for Use in Electronic Equipment Part 10: Blank Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Assessment Level E Amendment 1-1993; IEC 384-10-1 ED 1	0	IECQ	0
1899	QC301901/JP0001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1900	QC301901/JP0002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1901	QC301901/JP0003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1902	QC301901/JP0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1903	QC301901/JP0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1904	QC301901/JP0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1905	QC301901/SG0000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1906	QC301901/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	0	IECQ	0
1907	QC301901/US0002 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	0	IECQ	0
1908	QC301901/US0003 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 2R1 and 2X1 Rated Voltages: 50 Volts	0	IECQ	0
1909	QC301901/US0004 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 1B Rated Voltages: 50 Volts & 100 Vo	0	IECQ	0
1910	QC302000	Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors IEC 384-20 ED 1	0	IECQ	0
1911	QC302001	Fixed Capacitors for Use in Electronic Equipment - Part 20: Blank Detail Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors Assessment Level EZ IEC 384-20-1 ED 1	0	IECQ	0

1912	QC302200	Fixed Capacitors for Use in Electronic Equipment Part 19: Sectional Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip d.c. Capacitors IEC 384-19 ED 1	0	IECQ	0
1913	QC302201	Fixed Capacitors for Use in Electronic Equipment Part 19: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip d.c. Capacitors Assessment Level E IEC 384-19-1 ED 1	0	IECQ	0
1914	QC302300	Fixed Capacitors for Use in Electronic Equipment Part 18: Sectional Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid and Non-Solid Electrolyte IEC 384-18 ED 1	0	IECQ	0
1915	QC302301	Fixed Capacitors for Use in Electronic Equipment Part 18: Blank Detail Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid Electrolyte Assessment Level E IEC 384-18-1 ED 1	0	IECQ	0
1916	QC302302	Fixed Capacitors for Use in Electronic Equipment Part 18: Blank Detail Specification: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte Assessment Level E IEC 384-18-2 ED 1	0	IECQ	0
1917	QC302302/JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	0	IECQ	0
1918	QC302400	Fixed Capacitors for Use in Electronic Equipment Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains IEC 384-14 ED 2	0	IECQ	0
1919	QC302401	Fixed Capacitors for Use In Electronic Equipment Part 14: Blank Detail Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains Assessment Level D IEC 384-14-1 ED 1	0	IECQ	0
1920	QC390000	Fixed Film Resistor Networks for Use in Electronic Equipment Part 1: Generic Specification IEC 1045-1 ED 1	0	IECQ	0
1921	QC390100	Fixed Film Resistor Networks for Use in Electronic Equipment Part 2: Sectional Specification for Film Resistor Networks of Assessed Quality on the Basis of the Capability Approval Procedure IEC 1045-2 ED 1	0	IECQ	0
1922	QC390101	Fixed Film Resistor Networks for Use in Electronic Equipment Part 2: Blank Detail Specification for Film Resistor Networks of Assessed Quality on the Basis of the Capability Approval Procedure Assessment Level E IEC 1045	0	IECQ	0
1923	QC400000	Fixed Resistors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1993; IEC 115-1 ED 2	0	IECQ	0
1924	QC400100	Fixed Resistors for Use in Electronic Equipment Part 2: Sectional Specification: Fixed Low-Power Non-Wirewound Resistors IEC 115-2 ED 2	0	IECQ	0
1925	QC400100/SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1926	QC400101	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level E IEC 115-2-1 ED 1	0	IECQ	0
1927	QC400101/CN0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ14 Assessment Level E	0	IECQ	0
1928	QC400101/CN0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT14 Assessment Level E	0	IECQ	0
1929	QC400101/CN0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT13 Assessment Level E	0	IECQ	0
1930	QC400101/CN0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ15 Assessment Level E	0	IECQ	0
1931	QC400101/CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	0	IECQ	0
1932	QC400101/GB0002 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1933	QC400101/GB0003 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1934	QC400101/HU0001	Fixed Low-Power Non-Wirewound Resistors	0	IECQ	0
1935	QC400101/JP0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	0	IECQ	0

1936	QC400101/JP0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	0	IECQ	0
1937	QC400101/JP0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	0	IECQ	0
1938	QC400101/JP0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	0	IECQ	0
1939	QC400101/RU0005	(WITHDRAWN) Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	0	IECQ	0
1940	QC400101/SG0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1941	QC400101/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1942	QC400101/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1943	QC400101/SU0003	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1944	QC400101/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Carbon Film a.c. and d.c. Resistors Type CI-4M	0	IECQ	0
1945	QC400101/SU0006	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Metal Film a.c. and d.c. and Pulse Resistors Type PI-4	0	IECQ	0
1946	QC400101/US0001	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	0	IECQ	0
1947	QC400101/US0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	0	IECQ	0
1948	QC400101/US0003	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	0	IECQ	0
1949	QC400101/US0004	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	0	IECQ	0
1950	QC400102	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level F IEC 115-2-2 ED 1	0	IECQ	0
1951	QC400200	Fixed Resistors for Use in Electronic Equipment Part 4: Sectional Specification: Fixed Power Resistors (Amendment 1-1993) (IEC 115-4 ED 2)	0	IECQ	0
1952	QC400201	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level E (Amendment 1-1993) (IEC 115-4-1 ED 1)	0	IECQ	0
1953	QC400201/GB0001 ISSUE1	Fixed Power Wirewound Resistors	0	IECQ	0
1954	QC400201/US0001	Fixed Power Resistors with Axial Leads; Wirewound Provided with Vitreous Enamel Coating Free of Silicone or Other Organic Materials; Conformally Coated or Molded	0	IECQ	0
1955	QC400201/US0002	Specifications for Use in Electronic Equipment Detail Specification: Fixed Power Wirewound Resistors Insulated, Assessment Level E, Stability Class 0.5%	0	IECQ	0
1956	QC400201/US0003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	0	IECQ	0
1957	QC400201/US0004	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Wirewound Insulated Heat-Sink Resistors with Rigid Termination	0	IECQ	0
1958	QC400201/US0005 ISSUE1	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	0	IECQ	0
1959	QC400201XX0001	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 5% - Assessment Level E (IEC 115-4-101 ED 1)	0	IECQ	0



1960	QC400201XX002	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 1% - Assessment Level E (IEC 115-4-102 ED 1)	0	IECQ	0
1961	QC400202	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level F (IEC 115-4-2 ED 1)	0	IECQ	0
1962	QC400203	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors, Heat-Sink Types Assessment Level H (IEC 115-4-3 ED 1)	0	IECQ	0
1963	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors (IEC 115-5 ED 2)	0	IECQ	0
1964	QC400301	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level E (IEC 115-5-1 ED 1)	0	IECQ	0
1965	QC400301XX001	Fixed Resistors for Use in Electronic Equipment Part 5: Detail Specification: Fixed Precision Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 0,1% - Assessment Level E (IEC 115-5-101 ED 1)	0	IECQ	0
1966	QC400302	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level F (IEC 115-5-2 ED 1)	0	IECQ	0
1967	QC400400	Fixed Resistors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Resistor Networks with Individually Measurable Resistors (Amendment 1-1987) (IEC 115-6 ED 1)	0	IECQ	0
1968	QC400401	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 (IEC 115-6-1	0	IECQ	0
1969	QC400401/XX0001	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Dual-in-	0	IECQ	0
1970	QC400401/XX0002	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Single-i	0	IECQ	0
1971	QC400401/JP0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Connected Resistors	0	IECQ	0
1972	QC400401/JP0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors	0	IECQ	0
1973	QC400401/US0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with All Resistors Connected (Amended	0	IECQ	0
1974	QC400401/US0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors (Amended Octo	0	IECQ	0
1975	QC400401/US0003	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with All Resistors Connected (Amended O	0	IECQ	0
1976	QC400401/US0004	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with Isolated Resistors (Amended Octobe	0	IECQ	0
1977	QC400402	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 As	0	IECQ	0
1978	QC400500	Fixed Resistors for Use in Electronic Equipment Part 7: Sectional Specification: Fixed Resistor Networks in Which Not All Resistors Are Individually Measurable (IEC 115-7 ED 1)	0	IECQ	0
1979	QC400501	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 (IEC 115-7-1 ED 1)	0	IECQ	0
1980	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors (IEC 115-8 ED 1)	0	IECQ	0
1981	QC400601	Fixed Resistors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Chip Resistors Assessment Level E (IEC 115-8-1 ED 1)	0	IECQ	0
1982	QC400601/JP0001	Detail Specification for Electronic Components Fixed Chip Resistors	0	IECQ	0
1983	QC400601/US0001 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	0	IECQ	0

1984	QC400601/US002 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	0	IECQ	0
1985	QC410100	Potentiometers for Use in Electronic Equipment Part 2: Sectional Specification Lead- Screw Actuated and Rotary Preset Potentiometers (IEC 393-2 ED 1)	0	IECQ	0
1986	QC410101	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead-Screw Actuated and Rotary Preset Potentiometers Assessment Level E (IEC 393-2-1 ED 1)	0	IECQ	0
1987	QC410101/XX0001	Potentiometers for Use in Electronic Equipment - Part 2: Detail Specification: Lead-Screw Actuated Preset Potentiometers - Stability Class 5 % - Assessment Level E (IEC 393-2-101 ED 1)	0	IECQ	0
1988	QC410102	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead- Screw Actuated and Rotary Preset Potentiometers Assessment Level F (IEC 393-2-2 ED 1)	0	IECQ	0
1989	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers (IEC 393-4 ED 1)	0	IECQ	0
1990	QC410203	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level E (IEC 393-4-1 ED 1)	0	IECQ	0
1991	QC410204	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level F (IEC 393-4-2 ED 1)	0	IECQ	0
1992	QC410300	Potentiometers for Use in Electronic Equipment Part 5: Sectional Specification: Single- Turn Rotary Low-Power Wirewound and Non- Wirewound Potentiometers (IEC 393-5 ED 2)	0	IECQ	0
1993	QC410301	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level E (IEC 393-5-1 ED 1)	0	IECQ	0
1994	QC410302	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level F (IEC 393-5-2 ED 1)	0	IECQ	0
1995	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers (IEC 393-3 ED 2)	0	IECQ	0
1996	QC410402	Potentiometers for Use in Electronic Equipment Part 3: Blank Detail Specification: Rotary Precision Potentiometers Assessment Level E (IEC 393-3-1 ED 1)	0	IECQ	0
1997	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	0	IECQ	0
1998	QC420100	Varistors for Use in Electronic Equipment Part 2: Sectional Specification for Surge Suppression Varistors (IEC 1051-2 ED 1)	0	IECQ	0
1999	QC420101	Varistors for Use in Electronic Equipment Part 2: Blank Detail Specification for Silicon Carbide Surge Suppression Varistors - Assessment Level E (IEC 1051-2-1 ED 1)	0	IECQ	0
2000	QC420102	Varistors for Use in Electronic Equipment Part 2: Blank Detail Specification for Zinc Oxide Surge Suppression Varistors - Assessment Level E (IEC 1051-2-2 ED 1)	0	IECQ	0
2001	QC440000	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part I: Generic Specification (IEC 738-1 ED 1)	0	IECQ	0
2002	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)	0	IECQ	0
2003	QC440001/JP0001	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Radial Lead, Resin Coated)	0	IECQ	0
2004	QC440001/JP0002	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	0	IECQ	0
2005	QC440001/JP0003	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	0	IECQ	0
2006	QC440001/JP0004	Electronic Equipment: Directly Heated Positive Step Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	0	IECQ	0
2007	QC480000	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High Speed Data Applications - Part 1: Generic Specification (Corrigendum-1995) (Amendment 1-1996) (IEC 1076-1 ED 1)	0	IECQ	0

2008	QC480201/XX0002	Connectors with Assessed Quality, for Use in D.C., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 3: Rectangular Connectors - Section 101: Detail Specification for a Range of Shielded Co	0	IECQ	0
2009	QC480300	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Sectional Specification - Printed Board Connectors (IEC 1076-4 ED 1)	0	IECQ	0
2010	QC480301	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 001: Blank Detail Specification (IEC 1076-4-001 ED 1)	0	IECQ	0
2011	QC480301/XX0001	Connectors with Assessed Quality for Use in d.c and Low Frequency Analogue Applications and in Digital Applications with High Speed Data Rates - Part 4: Printed Board Connectors - Section 100: Detail Specification	0	IECQ	0
2012	QC480301/XX0002	Connectors with Assessed Quality, for Use in d.c. Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 101: Detail Specification for Two-Part Connector Mo	0	IECQ	0
2013	QC480301/XX0003	Connectors with Assessed Quality for Use in d.c., Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 102: Detail Specification for Two-Part Single-Pole	0	IECQ	0
2014	QC480301/XX0006	Connectors with Assessed Quality, for Use in d.c., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 105: Detail Specification for 9 mm Circular Connec	0	IECQ	0
2015	QC660000	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 (IEC 1261-1 ED	0	IECQ	0
2016	QC660100	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 IEC 1261-2 ED	0	IECQ	0
2017	QC660101	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: Bla	0	IECQ	0
2018	QC670000	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification - Qualification Approval (IEC 1253-1 ED 1)	0	IECQ	0
2019	QC670100	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification - Qualification Approval (IEC 1253-2 ED 1)	0	IECQ	0
2020	QC670101	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Spec. - Qualification Approval Section 1: Blank Detail Spec. - Assessment Level E	0	IECQ	0
2021	QC680000	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification (IEC 1178-1 ED 1)	0	IECQ	0
2022	QC680100	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification Capability Approval (IEC 1178-2 ED 1)	0	IECQ	0
2023	QC680101	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 (IEC 1178-2-1 ED 1)	0	IECQ	0
2024	QC680200	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Sectional Specification Qualification Approval (IEC 1178-3 ED 1)	0	IECQ	0
2025	QC680201	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 (IEC 1178-3-1 ED 1)	0	IECQ	0
2026	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Second Edition; IEC 60679-1	0	IECQ	0
2027	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	0	IECQ	0
2028	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition	0	IECQ	0
2029	QC700000	Semiconductor Devices Part 10: Generic Specification for Discrete Devices and Integrated Circuits (IEC 747-10 ED 2); (Amendment 1-1995), (Amendment 2-1996)	0	IECQ	0
2030	QC700000 ISSUE2	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices. Generic Specification for Discrete Devices and Integrated Circuits IEC 747-10:1991; Incorporating Amendment No.1:1997	0	IECQ	0
2031	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices (IEC 747-12 ED 1)	0	IECQ	0
2032	QC720101	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 (En, Fr) (IEC 747-1	0	IECQ	0

2033	QC720102	Semiconductor Devices Part 12: Optoelectronic Devices - Section 2: Blank Detail Specification for Laser Diode Modules with Pigtail for Fibre Optic Systems and Sub-Systems (IEC 747-12-2 ED 1)	0	IECQ	0
2034	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition	0	IECQ	0
2035	QC720104	Semiconductor Devices - Part 12-4: Optoelectronic Devices - Blank Detail Specification for pin-FET Modules with/without Pigtail, for Fibre Optic Systems or Subsystems ED 1; IEC 60747-12-4: 1997 ED 1	0	IECQ	0
2036	QC720105	Semiconductor Devices - Part 12-5: Optoelectronic Devices - Blank Detail Specification for Pin-Photodiodes with/without Pigtail, for Fibre Optic Systems or Subsystems ED 1; IEC 60747-12-5: 1997 ED 1	0	IECQ	0
2037	QC720106	Semiconductor Devices - Part 12-6: Optoelectronic Devices - Blank Detail Specification for Avalanche Photodiodes with/without Pigtail, for Fibre Optic Systems or Subsystems ED 1; IEC 60747-12-6: 1997 ED 1	0	IECQ	0
2038	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	0	IECQ	0
2039	QC750100	Semiconductor Devices Part 11: Sectional Specification for Discrete Devices IEC 747-11 ED 1 : 1985; Amendment 1 : 1991; Amendment 2 : 1996	0	IECQ	0
2040	QC750100	(WITHDRAWN) Semiconductor Devices Part 11: Sectional Specification for Discrete Devices IEC 747-11 ED 1; Amendment 1 - 1991; Amendment 2 - 1996	0	IECQ	0
2041	QC750101	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 (IEC 747-3-1	0	IECQ	0
2042	QC750101/CN0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	0	IECQ	0
2043	QC750101/GB0001 ISSUE1	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	0	IECQ	0
2044	QC750101/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD5I0A	0	IECQ	0
2045	QC750101/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy-Planar Ambient- Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD52IA, KD52IB	0	IECQ	0
2046	QC750101/SU0003	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD522B	0	IECQ	0
2047	QC750101/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Semiconductor Diodes, Ambient-Rated Designated for Circuits in TV Receivers Switching Diodes (Sw), Type KD805A	0	IECQ	0
2048	QC750102	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section One - Blank Detail Specification for Ambient-Rated Bipolar Transistors for Low and High- Frequency Amplification (IEC 747-7-1 ED 1)	0	IECQ	0
2049	QC750102/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	0	IECQ	0
2050	QC750102/CN0002	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated, Forward A.G.C. Low-Noise, High-Frequency Amplification of Type 3DG79 Assessment Level II	0	IECQ	0
2051	QC750102/CN0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	0	IECQ	0
2052	QC750102/SU0001	(WITHDRAWN) Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A	0	IECQ	0
2053	QC750103	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Two - Blank Detail Specification for Case-Rated Bipolar Transistors for Low- Frequency Amplification (IEC 747-7-2 ED 1)	0	IECQ	0
2054	QC750103/CN0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	0	IECQ	0
2055	QC750104	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Three - Blank Detail Specification for Bipolar Transistors for Switching Applications (IEC 747-7-3 ED 1)	0	IECQ	0
2056	QC750104/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	0	IECQ	0

2057	QC750105	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-Com	0	IECQ	0
2058	QC750105/IN0001	Detail Specification for Electronic Component: 500mW Silicon Zener Diodes in DO-35 Glass Package Type: BZX55 C2V7 to C47 Assessment Level: Category I	0	IECQ	0
2059	QC750106	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section Two - Blank Detail Specification for Field-Effect Transistors for Case-Rated Power Amplifier Applications (IEC 747-8-2 ED 1)	0	IECQ	0
2060	QC750107	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Four - Blank Detail Specification for Case-Rated Transistors for High- Frequency Amplification (IEC 747-7-4 ED 1)	0	IECQ	0
2061	QC750108	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 100A (IEC 747-2-1 ED 1)	0	IECQ	0
2062	QC750108/CN0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	0	IECQ	0
2063	QC750108/CN0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	0	IECQ	0
2064	QC750108/CN0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	0	IECQ	0
2065	QC750108/CN0004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II	0	IECQ	0
2066	QC750108/CN0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	0	IECQ	0
2067	QC750108/CN0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	0	IECQ	0
2068	QC750108/CN0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	0	IECQ	0
2069	QC750108/CN0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	0	IECQ	0
2070	QC750108/CN0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	0	IECQ	0
2071	QC750108/CN0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	0	IECQ	0
2072	QC750109	Semiconductor Devices - Discrete Devices - Part 2: Rectifier Diodes - Section 2: Blank Detail Spec for Rectifier Diodes (Including Avalanche Rectifier Diodes), Ambient and Case-Rated, for Currents Greater Than 100 A (IEC	0	IECQ	0
2073	QC750110	Semiconductor Devices Discrete Devices Part 6: Thyristors Section One - Blank Detail Specification for Reverse Blocking Triode Thyristors, Ambient and Case- Rated, up to 100A (IEC 747-6-1 ED 1)	0	IECQ	0
2074	QC750111	Semiconductor Devices Discrete Devices Part 6: Thyristors Section Two - Blank Detail Specification for Bidirectional Triode Thyristors (Triacs), Ambient or Case- Rated, up to 100A (IEC 747-6-2 ED 1)	0	IECQ	0
2075	QC750112	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section One - Blank Detail Specification for Single-Gate Field- Effect Transistors, up to 5W and 1 GHz (IEC 747-8-1 ED 1)	0	IECQ	0
2076	QC750113	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 (IEC 747-6-3 ED 1)	0	IECQ	0
2077	QC750114	Semiconductor Devices - Discrete Devices - Part 8: Field-Effect Transistors - Section 3: Blank Detail Specification for Case-Rated Field-Effect Transistors for Switching Applications (IEC 747-8-3 ED 1)	0	IECQ	0
2078	QC750114	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices - Discrete Devices Field-Effect Transistors - Blank Detail Specification for Case-Rated Field-Effect Transistors for Switching Appli	0	IECQ	0
2079	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1)	0	IECQ	0
2080	QC760000	Semiconductor Devices - Integrated Circuits - Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1) (Amendment 1 - 1995)	0	IECQ	0

2081	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits IEC 748-20: 1988; AMD 6754; September 1991; AMD 9331 January 15, 1997	0	IECQ	0
2082	QC760100	(WITHDRAWN) Semiconductor Devices Integrated Circuits Part 21: Sectional Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure IEC 748-21 ED 1	0	IECQ	0
2083	QC760100	Semiconductor Devices - Integrated Circuits - Part 21: Sectional Specification for Film Integrated Circuits on the Basis of Qualification Approval Procedures ED 2; IEC 60748-21: 1997 ED 2	0	IECQ	0
2084	QC760101	(WITHDRAWN) Semiconductor Devices - Integrated Circuits Part 21: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure I	0	IECQ	0
2085	QC760101	Semiconductor Devices - Integrated Circuits - Part 21-1: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedures ED 2; IEC 60748-21-1:	0	IECQ	0
2086	QC760200	(WITHDRAWN) 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 IEC 748-22 ED 1	0	IECQ	0
2087	QC760200	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 ED 2; IEC 60748-22: 1997	0	IECQ	0
2088	QC760201	(WITHDRAWN) Semiconductor Devices Integrated Circuits Part 22: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of the Capability Approval Procedures I	0	IECQ	0
2089	QC760201	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 ED 2; IEC 60748-22-1	0	IECQ	0
2090	QC763000	Semiconductor Devices - Integrated Circuits - Part 20: Generic Specification for Film Intergrated Circuits and Hybrid Film Intergrated Circuits - Section 1: Requirements for Internal Visual Examination (IEC 748-20-1 ED 1	0	IECQ	0
2091	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	0	IECQ	0
2092	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	0	IECQ	0
2093	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	0	IECQ	0
2094	QC790104	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Four - Family Specification for Complementary MOS Digital Integrated Circuits, Series 4 000 B and 4 000 UB (IEC 748-2-4 ED 1)	0	IECQ	0
2095	QC790105	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Seven - Blank Detail Specification for Integrated Circuit Fusible-Link Programmable Bipolar Read-Only Memories (IEC 748-2-7 ED 1)	0	IECQ	0
2096	QC790106	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 9: Blank Detail Specification for MOS Ultraviolet Light Erasable Electrically Programmable Read-Only Memories (IEC 748-2-9 ED 1)	0	IECQ	0
2097	QC790107	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 10: Blank Detail Specification for Integrated Circuit Dynamic Read/Write Memories (IEC 748-2-10 ED 1)	0	IECQ	0
2098	QC790109	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 (IEC 748-2-2 ED 1)	0	IECQ	0
2099	QC790110	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Six - Blank Detail Specification for Microprocessor Integrated Circuits (IEC 748-2-6 ED 1)	0	IECQ	0
2100	QC790111	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section Eight - Blank Detail Specification for Integrated Circuit Static Read/Write Memories (IEC 748-2-8 ED 1)	0	IECQ	0
2101	QC790111/US0001 ISSUE1	Integrated Circuits for Use in Electrotechnical Equipment; Detail Specification: Integrated Circuit Static Read/Write Memory Type: 2048 X 8 Bits SRAM	0	IECQ	0
2102	QC790130	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) (IEC 748-2-3 ED 1)	0	IECQ	0
2103	QC790131	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Five - Blank Detail Specification for Complementary MOS Digital Integrated Circuits (Series 4 000 B and 4 000 UB) (IEC 748-2-5 ED 1)	0	IECQ	0
2104	QC790132	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) (IEC 748	0	IECQ	0
2105	QC790132/BY0001-BY0010	Detail Specification for Integrated Circuits from Family K155	0	IECQ	0

2106	QC790132/RF001-RF0011	Detail Specification for Integrated Circuits from Family K1102AP SK1102AP4 - SK1102AP14	0	IECQ	0
2107	QC790132/SU0001	(WITHDRAWN) Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	0	IECQ	0
2108	QC790132/SU0005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	0	IECQ	0
2109	QC790202	Semiconductor Devices Integrated Circuits Part 3: Analogue Integrated Circuits Section One - Blank Detail Specification for Monolithic Integrated Operational Amplifiers (IEC 748-3-1 ED 1)	0	IECQ	0
2110	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits IEC 60748-4 ED 2 : 1997	0	IECQ	0
2111	QC790303	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 1: Blank Detail Specification for Linear Digital-to Analogue Converters (DAC) (IEC 748-4-1 ED 1)	0	IECQ	0
2112	QC790304	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 2: Blank Detail Specification for Linear Analogue-to- Digital Converters (ADC) (IEC 748-4-2 ED 1)	0	IECQ	0
2113	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	0	IECQ	0
2114	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	0	IECQ	0
2115	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	0	IECQ	0
2116	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	0	IECQ	0
2117	QC810000	Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 3)	0	IECQ	0
2118	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	0	IECQ	0
2119	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	0	IECQ	0
2120	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	0	IECQ	0
2121	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	0	IECQ	0
2122	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	0	IECQ	0
2123	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	0	IECQ	0
2124	QC850000	(WITHDRAWN) Splices for Optical Fibres and Cables Part 1: Generic Specification; (Corrigendum - June 1991) (IEC 1073-1 ED 1)	0	IECQ	0
2125	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	0	IECQ	0
2126	QC850100	Splices for Optical Fibres and Cables Part 2: Sectional Specification: Splice Organizers and Closures for Optical Fibres and Cables (IEC 1073-2 ED 1)	0	IECQ	0
2127	QC850200	Splices for Optical Fibres and Cables Part 3: Sectional Specification: Fusion Splices for Optical Fibres and Cables (IEC 1073-3 ED 1)	0	IECQ	0
2128	QC850300	Splices for Optical Fibres and Cables - Part 4: Sectional Specification - Mechanical Splices for Optical Fibres and Cables (IEC 1073-4 ED 1)	0	IECQ	0
2129	QC860000	Fibre Optic Adaptors Part 1: Generic Specification (IEC 1274-1 ED 1)	0	IECQ	0
2130	QC860001	Fibre Optic Adaptors Part 1-1: Blank Detail Specification (IEC 1274-1-1 ED 1)	0	IECQ	0
2131	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	0	IECQ	0
2132	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification (IEC 1314-1 ED 1)	0	IECQ	0
2133	QC880001	Fibre Optic Fan-outs - Part 1-1: Blank Detail Specification - Environmental Categories 1,2,3,5 and 99 (IEC 1314-1-1 ED 1)	0	IECQ	0
2134	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)	0	IECQ	0
2135	QC910001TO910006	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)	0	IECQ	0

2136	QC910003XX0001	Connectors for Optical Fibres and Cables - Part 10-1: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Multimode Fibre Type A1 ED 1; IEC 60874-10-1: 1997 ED 1	0	IECQ	0
2137	QC910003XX0002	Connectors for Optical Fibres and Cables - Part 10-2: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-10-2: 1997 ED 1	0	IECQ	0
2138	QC910003XX0003	Connectors for Optical Fibres and Cables - Part 10-3: Detail Specification for Fibre Optic Adaptor Type BFOC/2,5 for Single and Multimode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	0	IECQ	0
2139	QC910004XX0001	Connectors for Optical Fibres and Cables - Part 14-1: Detail Specification for Fibre Optic Connector Type SC-PC Standard Terminated to Multimode Fibre Type A1a, A1b ED 1; IEC 60874-14-1: 1997 ED 1	0	IECQ	0
2140	QC910004XX0002	Connectors for Optical Fibres and Cables - Part 14-2: Detail Specification for Fibre Optic Connector Type SC-PC Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-2: 1997 ED 1	0	IECQ	0
2141	QC910004XX0003	Connectors for Optical Fibres and Cables - Part 14-3: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Single-Mode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	0	IECQ	0
2142	QC910004XX0004	Connectors for Optical Fibres and Cables - Part 14-4: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Multimode Fibre ED 1; IEC 60874-14-4: 1997 ED 1	0	IECQ	0
2143	QC910004XX0005	Connectors for Optical Fibres and Cables - Part 14-5: Detail Specification for Fibre Optic Connector Type SC-PC Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-5: 1997 ED 1	0	IECQ	0
2144	QC910004XX0006	Connectors for Optical Fibres and Cables - Part 14-6: Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-6: 1997 ED 1	0	IECQ	0
2145	QC910004XX0007	Connectors for Optical Fibres and Cables - Part 14-7: Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-7: 1997 ED 1	0	IECQ	0
2146	QC910099	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)	0	IECQ	0
2147	QC910100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification for Fibre Optic Connector - Type F-SMA; (IEC 874-2 ED 2) (Corrigendum-1996)	0	IECQ	0
2148	QC910200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification for Fibre Optic Connector - Type LSA; (IEC 874-6 ED 2) (Doc. # Formerly QC 210200) (Corrigendum- 1996)	0	IECQ	0
2149	QC910300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification for Fibre Optic Connector - Type CFO3; (IEC 874-3 ED 2) (Corrigendum-1996)	0	IECQ	0
2150	QC910400	Connectors for Optical Fibres and Cables Part 5: Sectional Specification Fibre Optic Connector Type BAM; (IEC 874-5 ED 2) (Corrigendum-1996)	0	IECQ	0
2151	QC910500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification for Fibre Optic Connector - Type CFO4; (IEC 874-4 ED 2) (Corrigendum-1996)	0	IECQ	0
2152	QC910600	Connectors for Optical Fibres and Cables Part 8: Sectional Specification Fibre Optic Connector Type D; (IEC 874-8 ED 1) (Doc. # Formerly QC 210600) (Corrigendum- 1996)	0	IECQ	0
2153	QC910700	Connectors for Optical Fibres and Cables Part 7: Sectional Specification Fibre Optic Connector Type FC; (IEC 874-7 ED 1) (Doc. # Formerly QC 210700) (Corrigendum- 1996)	0	IECQ	0
2154	QC910800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification for Fibre Optic Connector-Type OF-2; (IEC 874-9 ED 2) (Doc. # Formerly QC 210800) (Corrigendum- 1996)	0	IECQ	0
2155	QC911200	Connectors for Optical Fibres and Cables Part 10: Sectional Specification Fibre Optic Connector Type BFOC/2,5; (IEC 874-10 ED 1) (Doc. # Formerly QC 211200) (Corrigendum-1996)	0	IECQ	0
2156	QC911300	Connectors for Optical Fibres and Cables - Part 17: Sectional Specification for Fibre Optic Connector - Type F-05 (Friction Lock); (IEC 874-17 ED 1) (Doc. # Formerly QC 211300) (Corrigendum-1996)	0	IECQ	0
2157	QC911500	Connectors for Optical Fibres and Cables - Part 12: Sectional Specification for Fibre Optic Connector - Type OCCA-BU; (IEC 874-12 ED 1) (Corrigendum-1996)	0	IECQ	0
2158	QC911600	Connectors for Optical Fibres and Cables Part 11: Sectional Specification for Fibre Optic Connector - Type OCCA-PC; (IEC 874-11 ED 1) (Doc. # Formerly QC 211600) (Corrigendum-1996)	0	IECQ	0
2159	QC911700	Connectors for Optical Fibres and Cables Part 13: Sectional Specification for Fibre Optic Connector - Type CF 08; (IEC 874-13 ED 1) (Doc. # Formerly QC 211700) (Corrigendum- 1996)	0	IECQ	0



2160	QC911800	Connectors for Optical Fibres and Cables Part 14: Sectional Specification for Fibre Optic Connector - Type SC; (IEC 874-14 ED 1) (Doc. # Formerly QC 211800) (Corrigendum- 1996)	0	IECQ	0
2161	QC911900	Connectors for Optical Fibres and Cables - Part 16: Sectional Specification for Fibre Optic Connector - Type MT; (IEC 874-16 ED 1) (Doc. # Formerly QC 211900) (Corrigendum- 1996)	0	IECQ	0
2162	QC912000	Connectors for Optical Fibres and Cables Part 15: Sectional Specification for Fibre Optic Connector - Type DS; (IEC 874-15 ED 1) (Doc. # Formerly QC 212000) (Corrigendum- 1996)	0	IECQ	0
2163	QC912100	Connectors for Optical Fibres and Cables - Part 19: Sectional Specification for Fibre Optic Connector - Type SC-D( duplex); (IEC 874-19 ED 1) (Doc. # Formerly QC 212100) (Corrigendum-1996)	0	IECQ	0
2164	QC960000	Electromechanical Switches for Use in Electronic Equipment Part 1: Generic Specification (IEC 1020-1 ED 1)	0	IECQ	0
2165	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	0	IECQ	0
2166	QC960101	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches Section 1 - Blank Detail Specification (IEC 1020-2-1 ED 1)	0	IECQ	0
2167	QC960101XX0001	Electromechanical Switches for Use in Electronic Equipment - Part 2: Sectional Specification for Rotary Switches - Section 2: Detail Specification for Rotary Switches with Central Mounting, 12 Positions, 17 mm Diam	0	IECQ	0
2168	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches (IEC 1020-4 ED 1)	0	IECQ	0
2169	QC960201	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 1 - Blank Detail Specification (IEC 1020-4-1 ED 1)	0	IECQ	0
2170	QC960201/JP0001	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
2171	QC960201/JP0002	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
2172	QC960201/JP0003	Detail Specification for: Slide Switches of Assessed Quality	0	IECQ	0
2173	QC960201/JP0004	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
2174	QC960201XX0001	Electromechanical Switches for Use in Electrical Equipment - Part 4: Sectional Specification for Lever (Toggle) Switches - Section 2: Detail Specification for One Pole, Two Pole, Four Pole, Sealed Lever (Toggle) Sw	0	IECQ	0
2175	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches (IEC 1020-6 ED 1)	0	IECQ	0
2176	QC960301	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Section 1 - Blank Detail Specification (IEC 1020-6-1 ED 1)	0	IECQ	0
2177	QC960301XX0001	Electromechanical Switches for Use in Electronic Equipment - Part 6: Sectional Specification for Sensitive Switches - Section 2: Detail Specification for One Pole, Unsealed Subminiature Sensitive Switches, 250 V Ma	0	IECQ	0
2178	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches (IEC 1020-5 ED 1)	0	IECQ	0
2179	QC960401	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches Section 1 - Blank Detail Specification (IEC 1020-5-1 ED 1)	0	IECQ	0
2180	QC960401/JP0001	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
2181	QC960401/JP0002	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
2182	QC960401/JP0003	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
2183	QC960500	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In-Line Package Switches (IEC 1020-3 ED 1)	0	IECQ	0

2184	QC960501	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In- Line Package Switches Section 1 - Blank Detail Specification (IEC 1020-3-1 ED 1)	0	IECQ	0
2185	QC960501XX0001	Electromechanical Switches for Use in Electronic Equipment - Part 3: Sectional Specification for In-Line Package Switches - Section 2: Detail Specification for Dual In-Line Package (DIP), Switches,Raised and Recess	0	IECQ	0
2186	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	0	IECQ	0
2187	PQC2	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Niobium Capacitors with Solid Electrolyte and Porous Anode. Assessment Level E	0	IECQ	0
2188	PQC3	Base Material for Printed Circuit	0	IECQ	0
2189	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	0	IECQ	0
2190	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	0	IECQ	0
2191	PQC6	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
2192	PQC7	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 2 Assessment Level E	0	IECQ	0
2193	PQC8 ISSUE1	Semiconductor Optoelectronic Devices Blank Detail Specification: Ambient or Case-Rated Photocouplers with Phototransistor Output Assessment Level Categories I, II or III	0	IECQ	0
2194	PQC8/US0001 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-4N35 Assessment Level Category I	0	IECQ	0
2195	PQC8/US0002 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-817 Assessment Level Category I	0	IECQ	0
2196	PQC8/US0003 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-702V Assessment Level Category I	0	IECQ	0
2197	PQC26	(WITHDRAWN) Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	0	IECQ	0
2198	PQC27	(WITHDRAWN) Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	0	IECQ	0
2199	PQC28	(WITHDRAWN) Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	0	IECQ	0
2200	PQC29	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	0	IECQ	0
2201	PQC29/US0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	0	IECQ	0
2202	PQC29/US0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	0	IECQ	0
2203	PQC29/US0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	0	IECQ	0
2204	PQC29/US0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	0	IECQ	0
2205	PQC30	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	0	IECQ	0
2206	PQC30/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, Maximum 12 Positions, 15 mm Maximum Width	0	IECQ	0
2207	PQC30/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (English Shaft & Mounting Bushing)	0	IECQ	0
2208	PQC30/US0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (Metric Shaft & Mounting Bushing)	0	IECQ	0
2209	PQC30/US0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (English Shaft & Mounting Bushing)	0	IECQ	0

2210	PQC30/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (Metric Shaft & Mounting Bushing)	0	IECQ	0
2211	PQC30/US0006	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 33 mm Maximum Width	0	IECQ	0
2212	PQC30/US0007	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit and Solder Lug Terminations, Maximum 12 Positions, 15 mm Maximum Width (Metric Shaft and B	0	IECQ	0
2213	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
2214	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	0	IECQ	0
2215	PQC32/GB0001 ISSUEC	Fixed Tantalum Chip Capacitor	0	IECQ	0
2216	PQC32/GB0002 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
2217	PQC32/GB0003 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
2218	PQC35	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
2219	PQC36	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	0	IECQ	0
2220	PQC36/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
2221	PQC36/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
2222	PQC36/US0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Non- Illuminated, 11,5 mm x 16 mm Mounting, 1 & 2 Poles, 6 Amperes	0	IECQ	0
2223	PQC36/US0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Illuminated and Non-Illuminated, 11,5 mm x 16 mm Mounting, 1 & 2 Poles, 1 Ampere	0	IECQ	0
2224	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	0	IECQ	0
2225	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	0	IECQ	0
2226	PQC39/CS0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	0	IECQ	0
2227	PQC39/RU0011 ISSUE1	(WITHDRAWN) Colour Picture Tube 25LK2TS-1	0	IECQ	0
2228	PQC39/RU0012 ISSUE1	(WITHDRAWN) Colour Picture Tubes 51OhmK3u -C, 51OhmK3u -1C	0	IECQ	0
2229	PQC39/RU0013 ISSUE1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	0	IECQ	0
2230	PQC39/RU0014	Electronic Equipment: Receiving Picture Tubes A57LPE01X01	0	IECQ	0
2231	PQC39/RU0015	Electronic Equipment: Receiving Picture Tubes A51LPE02X01, A51LPE03X01, A51LPE04X01, A51LPE05X01, A51LPE06X01, A51LPE07X01	0	IECQ	0
2232	PQC39/RU0016 IS1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	0	IECQ	0
2233	PQC39/RU0017 IS1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	0	IECQ	0
2234	PQC39/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	0	IECQ	0
2235	PQC39/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 61LK3B, 61LK4B	0	IECQ	0
2236	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	0	IECQ	0

2237	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube "50cm 100 Degree"; (Amendment 1-1993)	0	IECQ	0
2238	PQC39/SU0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	0	IECQ	0
2239	PQC39/SU0007	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	0	IECQ	0
2240	PQC39/SU0008	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	0	IECQ	0
2241	PQC39/SU0009	(WITHDRAWN) Detail Specification for Electronic Components Generator Tube GU-88A	0	IECQ	0
2242	PQC39/SU0010 ISS1	(WITHDRAWN) Detail Specification: Electron-Beam Display Tube 31LM106	0	IECQ	0
2243	PQC39/US0001 ISS1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	0	IECQ	0
2244	PQC40	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	0	IECQ	0
2245	PQC41	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	0	IECQ	0
2246	PQC41/US0001	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Raised and Recessed Rocker Actuated Amendment 1-1986	0	IECQ	0
2247	PQC41/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Switches, Raised and Recessed Slide Actuated Amendment 1-1986	0	IECQ	0
2248	PQC41/US0003 ISS2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	0	IECQ	0
2249	PQC41/US0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	0	IECQ	0
2250	PQC41/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	0	IECQ	0
2251	PQC41/US0006 ISS1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	0	IECQ	0
2252	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	0	IECQ	0
2253	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
2254	PQC47/IN0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	0	IECQ	0
2255	PQC47/IN0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	0	IECQ	0
2256	PQC50	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	0	IECQ	0
2257	PQC55	(WITHDRAWN) Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	0	IECQ	0
2258	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	0	IECQ	0
2259	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	0	IECQ	0
2260	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
2261	PQC58/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
2262	PQC58/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
2263	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	0	IECQ	0
2264	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
2265	PQC60/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
2266	PQC60/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
2267	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	0	IECQ	0

2268	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
2269	PQC62/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
2270	PQC62/JP0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	0	IECQ	0
2271	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	0	IECQ	0
2272	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
2273	PQC64/JP0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
2274	PQC64/JP0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
2275	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	0	IECQ	0
2276	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	0	IECQ	0
2277	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
2278	PQC67/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
2279	PQC67/SG0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	0	IECQ	0
2280	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	0	IECQ	0
2281	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
2282	PQC69/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
2283	PQC69/JP0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
2284	PQC70	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	0	IECQ	0
2285	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	0	IECQ	0
2286	PQC72	Radio Frequency Cables for Use in Electrotechnical Equipment: Sectional Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C	0	IECQ	0
2287	PQC73	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	0	IECQ	0
2288	PQC73/US0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	0	IECQ	0
2289	PQC74	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	0	IECQ	0
2290	PQC74/US0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	0	IECQ	0
2291	PQC75	(WITHDRAWN) Semiconductor Devices - Discrete Devices - Rectifier Diodes Blank Detail Specification: Rectifier Diodes (Including Avalanche Rectifier Diodes), Ambient and Case-Rated, Greater Than 100 A	0	IECQ	0
2292	PQC76	Generic Specification for Surge Protective Devices	0	IECQ	0
2293	PQC77	Measuring and Testing Methods for Surge Protective Devices	0	IECQ	0
2294	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
2295	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
2296	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	0	IECQ	0
2297	PQC83 ISSUE1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
2298	PQC84 ISSUE1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
2299	PQC85	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Chip Capacitors with Thin Film Dielectric; Selection of Methods of Test and General Requirements	0	IECQ	0

2300	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	0	IECQ	0
2301	PQC86/IL	0001ISSUEC Fixed Chip Capacitors Thin Film Dielectric	0	IECQ	0
2302	PQC87/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Metallized Polyethylene- Terephthalate Film Dielectric Chip Capacitors for Direct Current-Encapsulated	0	IECQ	0
2303	PQC88	Generic Specification Printed Boards	0	IECQ	0
2304	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
2305	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	0	IECQ	0
2306	PQC91	Sectional Specification: Multilayer Printed Boards	0	IECQ	0
2307	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	0	IECQ	0
2308	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	0	IECQ	0
2309	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
2310	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	0	IECQ	0
2311	PQC96	Capability Detail Specification: Multilayer Printed Boards	0	IECQ	0
2312	PQC96/JP0001	Capability Detail Specification: Multilayer Printed Boards (Six Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/Ni, Sn,SnPb)	0	IECQ	0
2313	PQC96/JP0002	Capability Detail Specification: Multilayer Printed Boards (Twelve Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF, Surface Finish: Bare Copper)	0	IECQ	0
2314	PQC96/JP0003	Capability Detail Specification: Multilayer Printed Boards (Ten Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/ 3Ni, Sn, Sn-Pb, Cu)	0	IECQ	0
2315	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing & Electromagnetic Deflection for Colour Television Receiver	0	IECQ	0
2316	PQC98	Blank Detail Specification for Colour Picture Tube Model * Having * Cm. Diagonal With Electrostatic Focussing & Electromagnetic Deflection Angle of * Degree for Colour Television Receiver	0	IECQ	0
2317	PQC99	(WITHDRAWN) Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	0	IECQ	0
2318	PQC99	Blank Detail Specification for: Voltage Regulators	0	IECQ	0
2319	PQC100 ISSUE1	Electronic Tubes Part 1: Generic Specification	0	IECQ	0
2320	PQC101 ISSUE1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	0	IECQ	0
2321	PQC102 ISSUE1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	0	IECQ	0
2322	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	0	IECQ	0
2323	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
2324	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	0	IECQ	0
2325	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	0	IECQ	0
2326	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	0	IECQ	0
2327	PQC108 ISSUE1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	0	IECQ	0
2328	PQC109 ISSUE1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	0	IECQ	0
2329	PQC110 ISSUE1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	0	IECQ	0
2330	PQC111 ISSUE1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	0	IECQ	0

2331	PQC112 ISSUE1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	0	IECQ	0
2332	PQC113 ISSUE1	Electronic Tubes Part 8: Sectional Specification for Character Display	0	IECQ	0
2333	PQC114 ISSUE1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	0	IECQ	0
2334	PQC115 ISSUE1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
2335	PQC116 ISSUE1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
2336	PQC117 ISSUE1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	0	IECQ	0
2337	PQC118 ISSUE1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	0	IECQ	0
2338	PQC119 ISSUE1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
2339	PQC120 ISSUE1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
2340	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	0	IECQ	0
2341	PQC122	Cathode-Ray Tubes (Television Tubes and Display Tubes) Blank Detail Specification. Cathode-Ray Tubes (Color Television and Display Tubes). Assessment Level E	0	IECQ	0

**Hercules Ebooks Institute**

**[www.herculesebooks.com](http://www.herculesebooks.com) [info@herculesebooks.com](mailto:info@herculesebooks.com) +989141908737**