

Id	Number	Title	Year	Organization	Page
268100	CMC446/INF	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	0	IECQ	0
268101	CMC447/INF	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	0	IECQ	0
268102	CMCSEC199	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
268103	CMCSEC248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	0	IECQ	0
268104	CMCSEC274A	Register of Participating Countries	0	IECQ	0
268105	CMCSEC324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	0	IECQ	0
268106	CMCSEC325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	0	IECQ	0
268107	CMCSEC341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	0	IECQ	0
268108	CMCSEC349	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
268109	CMCSEC385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	0	IECQ	0
268110	CMCSEC386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	0	IECQ	0
268111	GUIDE102	(WITHDRAWN) Electronic Components: Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 3); (Amendment 1 -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
268112	GUIDE102	Electronic Components - Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 4)	0	IECQ	0
268113	ICC110/INF	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	0	IECQ	0
268114	ICC111/INF	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	0	IECQ	0
268115	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
268116	ICCSEC57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	0	IECQ	0
268117	ICCSEC67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	0	IECQ	0
268118	ICCSEC68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	0	IECQ	0
268119	ICCSEC78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	0	IECQ	0
268120	ICCSEC79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	0	IECQ	0
268121	ICCSEC97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	0	IECQ	0
268122	ICCSEC98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	0	IECQ	0
268123	IECEE01	(WITHDRAWN) Basic Rules and Rules of Procedure of the System	0	IECQ	0
268124	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
268125	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
268126	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
268127	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
268733	PQC60/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
268734	PQC60/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
268735	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	0	IECQ	0
268736	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
268737	PQC62/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
268738	PQC62/JP0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	0	IECQ	0
268739	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	0	IECQ	0

268740	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
268741	PQC64/JP0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
268742	PQC64/JP0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
268743	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	0	IECQ	0
268744	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	0	IECQ	0
268745	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
268746	PQC67/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
268747	PQC67/SG0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	0	IECQ	0
268748	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	0	IECQ	0
268749	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
268750	PQC69/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
268751	PQC69/JP0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
268752	PQC70	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	0	IECQ	0
268753	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	0	IECQ	0
268754	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
268755	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
268756	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
268757	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
268128	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
268129	QC001001	Basic Rules of the IEC Quality Assessment System for Electronic Components (IECQ) Amendment 2-1994, Includes Amendment 1	0	IECQ	0
268130	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	0	IECQ	0
268131	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
268132	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
268133	QC001003	Guidance Documents Documents - Guides Amendment 2-1994	0	IECQ	0
268134	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1992-12	0	IECQ	0
268135	QC001004 ISSUE1	(WITHDRAWN) Specifications List; Information Current to 1993-12	0	IECQ	0

268136	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1995-03	0	IECQ	0
268137	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1996-06	0	IECQ	0
268138	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1993-06	0	IECQ	0
268139	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1995-12	0	IECQ	0
268140	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1996-12	0	IECQ	0
268141	QC001005	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268142	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268143	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268144	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268145	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268146	QC001005 ISSUE2	(WITHDRAWN) Qualified Products List	0	IECQ	0
268147	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268148	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268149	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268150	QC001006	Register of Participating Countries (En)	0	IECQ	0
268151	QC001004 ISSUE1	Specifications List Information Current to 1997-06	0	IECQ	0
268152	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268153	QC001005 ISSUE1	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
268154	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved under the IECQ System, Including ISO 9000	0	IECQ	0
268155	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
268758	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
268759	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
268760	PQC76	Generic Specification for Surge Protective Devices	0	IECQ	0
268761	PQC77	Measuring and Testing Methods for Surge Protective Devices	0	IECQ	0
268762	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
268763	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
268764	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	0	IECQ	0

268765	PQC83 ISSUE1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
268766	PQC84 ISSUE1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
268767	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
268768	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	0	IECQ	0
268769	PQC86/IL	0001ISSUEC Fixed Chip Capacitors Thin Film Dielectric	0	IECQ	0
268770	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
268771	PQC88	Generic Specification Printed Boards	0	IECQ	0
268772	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
268773	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	0	IECQ	0
268774	PQC91	Sectional Specification: Multilayer Printed Boards	0	IECQ	0
268775	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	0	IECQ	0
268776	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	0	IECQ	0
268777	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
268778	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	0	IECQ	0
268779	PQC96	Capability Detail Specification: Multilayer Printed Boards	0	IECQ	0
268780	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
268781	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
268782	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
268783	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing & Electromagnetic Deflection for Colour Television Receiver	0	IECQ	0
268784	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
268156	QC010000/IN00 01	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
268157	QC010000XX00 01	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
268158	QC010000XX00 02	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
268159	QC010000XX00 03	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
268160	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
268161	QC030000XX00 01	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
268162	QC030000XX00 01	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

268163	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
268164	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	0	IECQ	0
268165	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	0	IECQ	0
268166	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
268167	QC160101/IN0001 ISSUE1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality (En)	0	IECQ	0
268168	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
268169	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
268170	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
268171	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
268172	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
268785	PQC99	(WITHDRAWN) Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	0	IECQ	0
268786	PQC99	Blank Detail Specification for: Voltage Regulators	0	IECQ	0
268787	PQC100 ISSUE1	Electronic Tubes Part 1: Generic Specification	0	IECQ	0
268788	PQC101 ISSUE1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	0	IECQ	0
268789	PQC102 ISSUE1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	0	IECQ	0
268790	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	0	IECQ	0
268791	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
268792	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	0	IECQ	0
268793	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	0	IECQ	0
268794	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	0	IECQ	0
268795	PQC108 ISSUE1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	0	IECQ	0
268796	PQC109 ISSUE1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	0	IECQ	0
268797	PQC110 ISSUE1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	0	IECQ	0
268798	PQC111 ISSUE1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	0	IECQ	0
268799	PQC112 ISSUE1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	0	IECQ	0
268800	PQC113 ISSUE1	Electronic Tubes Part 8: Sectional Specification for Character Display	0	IECQ	0
268801	PQC114 ISSUE1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	0	IECQ	0
268802	PQC115 ISSUE1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
268803	PQC116 ISSUE1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
268804	PQC117 ISSUE1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	0	IECQ	0
268805	PQC118 ISSUE1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	0	IECQ	0

268806	PQC119 ISSUE1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
268807	PQC120 ISSUE1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
268808	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	0	IECQ	0
268809	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
268810	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
268811	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: General Specification - General Requirements and Test Methods Second Edition; IECQ QC 140000	1999	IECQ	0
268812	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1999	IECQ	0
268813	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	2002	IECQ	0
268173	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
268174	QC200012 ISSUE1	Process Assessment Schedule for Printed Board Design Facilities	0	IECQ	0
268175	QC200012 ISSUE2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	0	IECQ	0
268176	QC210000	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	0	IECQ	0
268177	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ)	0	IECQ	0
268178	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) ED 1	0	IECQ	0
268179	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
268180	QC210101/US0001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	0	IECQ	0
268181	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
268182	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
268183	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
268184	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
268185	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management IEC 1739 ED 1	0	IECQ	0
268186	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
268187	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
268188	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification IEC 1169-1-1 ED 1	0	IECQ	0
268189	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

268190	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
268191	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
268192	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
268193	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
268194	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
268195	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
268196	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
268197	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
268198	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
268199	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
268200	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
268201	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
268202	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
268203	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
268204	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors IEC 1169-33; ED 1	0	IECQ	0
268205	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
268206	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	0	IECQ	0
268207	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
268208	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification IEC 2326-4; ED 1	0	IECQ	0
268209	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	0	IECQ	0

268210	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
268211	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
268814	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
268815	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
268816	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
268817	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
268818	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
268819	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
268820	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
268821	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
268822	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
268823	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
268824	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline First Edition; IECQ QC 211001	1999	IECQ	0
268825	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
268826	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	2002	IECQ	0
268827	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition; IECQ QC 280000	1999	IECQ	0
268828	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; IECQ QC 280100	1999	IECQ	0
268829	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
268830	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
268831	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
268832	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
268833	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
268834	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

268835	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	2006	IECQ	0
268836	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
268837	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
268838	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
268839	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
268840	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	2007	IECQ	0
268841	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IECQ QC 430000	2002	IECQ	0
268842	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
268843	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
268844	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
268845	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
268846	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
268847	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification First Edition; IECQ QC 480101	2001	IECQ	0
268848	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
268849	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
268850	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
268212	QC250101/JP0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
268213	QC250101/JP0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
268214	QC250101/JP0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	0	IECQ	0
268215	QC250101/JP0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
268216	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
268217	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
268218	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
268219	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

268220	QC250301/IN0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	0	IECQ	0
268221	QC250301/IN0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	0	IECQ	0
268222	QC250301/IN0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	0	IECQ	0
268223	QC250301/IN0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	0	IECQ	0
268224	QC250301/IN0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	0	IECQ	0
268225	QC250301/IN0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	0	IECQ	0
268226	QC250301/IN0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	0	IECQ	0
268227	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
268228	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
268229	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	0	IECQ	0
268230	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
268231	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
268232	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
268851	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
268852	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
268853	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
268854	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
268855	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
268856	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
268857	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
268858	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

268859	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
268860	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
268861	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
268862	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
268863	QC640100	Piezoelectric Filters of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition ; QC 640100	2000	IECQ	0
268864	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition ; QC 640101	2000	IECQ	0
268865	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
268866	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
268867	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	1999	IECQ	0
268233	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
268234	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
268235	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
268236	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
268237	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
268238	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
268239	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
268240	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
268241	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
268242	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
268243	QC300201/CN0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA2 Assessment Level E	0	IECQ	0
268244	QC300201/CN0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	0	IECQ	0
268245	QC300201/CN0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	0	IECQ	0

268246	QC300201/GB001 ISSUE1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	0	IECQ	0
268247	QC300201/GB002 ISSUE1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	0	IECQ	0
268248	QC300201/JP0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	0	IECQ	0
268249	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
268250	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
268251	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
268252	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
268253	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
268254	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
268255	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
268256	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
268257	QC300202/GB	0001ISSUE1 Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	0	IECQ	0
268258	QC300202/US001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
268259	QC300202/US002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
268260	QC300202/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
268261	QC300202/US004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
268262	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
268263	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
268264	QC300203/US001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
268265	QC300203/US002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
268266	QC300203/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
268267	QC300203/US004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
268268	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
268269	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

268270	QC300301/CN0001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	0	IECQ	0
268271	QC300301/CN0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	0	IECQ	0
268272	QC300301/CN0003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	0	IECQ	0
268273	QC300301/CN0004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	0	IECQ	0
268274	QC300301/CN0005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	0	IECQ	0
268275	QC300301/GB0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	0	IECQ	0
268276	QC300301/GB0002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	0	IECQ	0
268277	QC300301/GB0003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	0	IECQ	0
268278	QC300301/JP0001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
268279	QC300301/JP0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
268280	QC300301/JP0003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
268281	QC300301/JP0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
268282	QC300301/JP0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
268283	QC300301/JP0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
268284	QC300301/JP0007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
268285	QC300301/KR0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268286	QC300301/KR0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268287	QC300301/KR0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268288	QC300301/KR0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268289	QC300301/KR0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268290	QC300301/KR0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268291	QC300301/SE0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268292	QC300301/SU0001	(WITHDRAWN) Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	0	IECQ	0
268293	QC300301/US0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
268294	QC300301/US0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	0	IECQ	0
268295	QC300301/US0003 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	0	IECQ	0

268296	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
268297	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
268298	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
268299	QC300401/CN0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	0	IECQ	0
268300	QC300401/CS0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	0	IECQ	0
268301	QC300401/HU0001	Metallized Polyethylene-Terephthalate Capacitors	0	IECQ	0
268302	QC300401/IN0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	0	IECQ	0
268303	QC300401/IN0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	0	IECQ	0
268304	QC300401/KR0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	0	IECQ	0
268305	QC300401/RU0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	0	IECQ	0
268306	QC300401/RU0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	0	IECQ	0
268307	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
268308	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
268309	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
268310	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
268311	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
268312	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
268313	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
268314	QC300601/CN0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	0	IECQ	0
268315	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
268316	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
268317	QC300601/JP0003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	0	IECQ	0
268318	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
268319	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

268320	QC300601/US001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Axial Leads	0	IECQ	0
268321	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
268322	QC300601/US003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	0	IECQ	0
268323	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
268324	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
268325	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
268326	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
268327	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
268328	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
268329	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
268330	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
268331	QC300701/JP003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	0	IECQ	0
268332	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
268333	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
268334	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
268335	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
268336	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
268337	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
268338	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
268339	QC300701/US005	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	0	IECQ	0
268340	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
268341	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
268342	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	0	IECQ	0
268343	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
268344	QC300801/JP001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
268345	QC300801/JP002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0

268346	QC300801/US001	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
268347	QC300801/US002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	0	IECQ	0
268348	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
268349	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
268350	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
268351	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
268352	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
268353	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
268354	QC301201/CN001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	0	IECQ	0
268355	QC301201/CN002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	0	IECQ	0
268356	QC301201/KR001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
268357	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
268358	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
268359	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
268360	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
268361	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
268362	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
268363	QC301801/CN001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	0	IECQ	0
268364	QC301801/CN002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	0	IECQ	0
268365	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
268366	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
268367	QC301901/JP001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
268368	QC301901/JP002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
268369	QC301901/JP003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0

268370	QC301901/JP0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
268371	QC301901/JP0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
268372	QC301901/JP0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
268373	QC301901/SG0000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
268374	QC301901/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	0	IECQ	0
268375	QC301901/US0002 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	0	IECQ	0
268376	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
268377	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
268378	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
268379	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
268380	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
268381	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
268382	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
268383	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
268384	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
268385	QC302302/JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	0	IECQ	0
268386	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
268387	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
268388	QC390000	Fixed Film Resistor Networks for Use in Electronic Equipment Part 1: Generic Specification IEC 1045-1 ED 1	0	IECQ	0
268389	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
268390	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
268391	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
268392	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

268393	QC400100/SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
268394	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
268395	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
268396	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
268397	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
268398	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
268399	QC400101/CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	0	IECQ	0
268400	QC400101/GB0002 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
268401	QC400101/GB0003 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
268402	QC400101/HU0001	Fixed Low-Power Non-Wirewound Resistors	0	IECQ	0
268403	QC400101/JP0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	0	IECQ	0
268404	QC400101/JP0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	0	IECQ	0
268405	QC400101/JP0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	0	IECQ	0
268406	QC400101/JP0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	0	IECQ	0
268407	QC400101/RU0005	(WITHDRAWN) Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	0	IECQ	0
268408	QC400101/SG0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
268409	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
268410	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
268411	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
268412	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
268413	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
268414	QC400101/US0001	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	0	IECQ	0
268415	QC400101/US0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	0	IECQ	0
268416	QC400101/US0003	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	0	IECQ	0
268417	QC400101/US0004	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	0	IECQ	0
268418	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

268419	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
268420	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
268421	QC400201/GB001 ISSUE1	Fixed Power Wirewound Resistors	0	IECQ	0
268422	QC400201/US001	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
268423	QC400201/US002	Specifications for Use in Electronic Equipment Detail Specification: Fixed Power Wirewound Resistors Insulated, Assessment Level E, Stability Class 0.5%	0	IECQ	0
268424	QC400201/US003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	0	IECQ	0
268425	QC400201/US004	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Wirewound Insulated Heat-Sink Resistors with Rigid Termination	0	IECQ	0
268426	QC400201/US005 ISSUE1	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	0	IECQ	0
268427	QC400201XX001	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
268428	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
268429	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
268430	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
268431	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors (IEC 115-5 ED 2)	0	IECQ	0
268432	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
268433	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
268434	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
268435	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
268436	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
268437	QC400401/XX001	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
268438	QC400401/XX002	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
268439	QC400401/JP001	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
268440	QC400401/JP002	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

268441	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
268442	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
268443	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
268444	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
268445	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
268446	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
268447	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
268448	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors (IEC 115-8 ED 1)	0	IECQ	0
268449	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
268450	QC400601/JP0001	Detail Specification for Electronic Components Fixed Chip Resistors	0	IECQ	0
268451	QC400601/US001 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	0	IECQ	0
268452	QC400601/US002 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	0	IECQ	0
268453	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
268454	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
268455	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
268456	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
268457	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers (IEC 393-4 ED 1)	0	IECQ	0
268458	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
268459	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
268460	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
268461	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
268462	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
268463	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers (IEC 393-3 ED 2)	0	IECQ	0

268464	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
268465	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	0	IECQ	0
268466	QC420100	Varistors for Use in Electronic Equipment Part 2: Sectional Specification for Surge Suppression Varistors (IEC 1051-2 ED 1)	0	IECQ	0
268467	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
268468	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
268469	QC440000	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part I: Generic Specification (IEC 738-1 ED 1)	0	IECQ	0
268470	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
268471	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
268472	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
268473	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
268474	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
268475	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
268476	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
268477	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
268478	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
268479	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
268480	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
268481	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
268482	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
268483	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
268484	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

268485	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
268486	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
268487	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
268488	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
268489	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
268490	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
268491	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
268492	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
268493	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
268494	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Second Edition; IEC 60679-1	0	IECQ	0
268495	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	0	IECQ	0
268496	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition	0	IECQ	0
268497	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
268498	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
268499	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices (IEC 747-12 ED 1)	0	IECQ	0
268500	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
268501	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
268502	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition	0	IECQ	0
268503	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
268504	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
268505	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
268506	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	0	IECQ	0

268507	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
268508	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
268509	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
268510	QC750101/CN0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	0	IECQ	0
268511	QC750101/GB0001 ISSUE1	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	0	IECQ	0
268512	QC750101/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD510A	0	IECQ	0
268513	QC750101/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Signal Semiconductor Epitaxy-Planar Ambient- Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD521A, KD521B	0	IECQ	0
268514	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
268515	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
268516	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
268517	QC750102/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	0	IECQ	0
268518	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
268519	QC750102/CN0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	0	IECQ	0
268520	QC750102/SU0001	(WITHDRAWN) Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3117A	0	IECQ	0
268521	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
268522	QC750103/CN0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	0	IECQ	0
268523	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
268524	QC750104/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	0	IECQ	0
268525	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
268526	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
268527	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
268528	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
268529	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
268530	QC750108/CN0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	0	IECQ	0

268531	QC750108/CNO 002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	0	IECQ	0
268532	QC750108/CNO 003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	0	IECQ	0
268533	QC750108/CNO 004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II)	0	IECQ	0
268534	QC750108/CNO 005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	0	IECQ	0
268535	QC750108/CNO 006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	0	IECQ	0
268536	QC750108/CNO 007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	0	IECQ	0
268537	QC750108/CNO 008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	0	IECQ	0
268538	QC750108/CNO 009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	0	IECQ	0
268539	QC750108/CNO 010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	0	IECQ	0
268540	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
268541	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
268542	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
268543	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
268544	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
268545	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
268546	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
268547	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
268548	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
268549	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
268550	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
268551	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
268552	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 1	0	IECQ	0
268553	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

268554	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
268555	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
268556	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
268557	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
268558	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
268559	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	0	IECQ	0
268560	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	0	IECQ	0
268561	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	0	IECQ	0
268562	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
268563	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
268564	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
268565	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
268566	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
268567	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
268568	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
268569	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
268570	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
268571	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
268572	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
268573	QC790132/BY0001-BY0010	Detail Specification for Integrated Circuits from Family K155	0	IECQ	0
268574	QC790132/RF0001-RF0011	Detail Specification for Integrated Circuits from Family K1102AP SK1102AP4 - SK1102AP14	0	IECQ	0
268575	QC790132/SU0001	(WITHDRAWN) Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	0	IECQ	0

268576	QC790132/SU0005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	0	IECQ	0
268577	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
268578	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits IEC 60748-4 ED 2 : 1997	0	IECQ	0
268579	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
268580	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
268581	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	0	IECQ	0
268582	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	0	IECQ	0
268583	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	0	IECQ	0
268584	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	0	IECQ	0
268585	QC810000	Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 3)	0	IECQ	0
268586	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	0	IECQ	0
268587	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	0	IECQ	0
268588	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	0	IECQ	0
268589	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	0	IECQ	0
268590	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	0	IECQ	0
268591	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	0	IECQ	0
268592	QC850000	(WITHDRAWN) Splices for Optical Fibres and Cables Part 1: Generic Specification; (Corrigendum - June 1991) (IEC 1073-1 ED 1)	0	IECQ	0
268593	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	0	IECQ	0
268594	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
268595	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
268596	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
268597	QC860000	Fibre Optic Adaptors Part 1: Generic Specification (IEC 1274-1 ED 1)	0	IECQ	0
268598	QC860001	Fibre Optic Adaptors Part 1-1: Blank Detail Specification (IEC 1274-1-1 ED 1)	0	IECQ	0
268599	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	0	IECQ	0
268600	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification (IEC 1314-1 ED 1)	0	IECQ	0
268601	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
268602	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
268603	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
268604	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
268605	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
268606	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

268607	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
268608	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
268609	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
268610	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
268611	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
268612	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
268613	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
268614	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
268615	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
268616	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
268617	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
268618	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
268619	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
268620	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
268621	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
268622	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
268623	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
268624	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
268625	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
268626	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
268627	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
268628	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
268629	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
268630	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

268631	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
268632	QC960000	Electromechanical Switches for Use in Electronic Equipment Part 1: Generic Specification (IEC 1020-1 ED 1)	0	IECQ	0
268633	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	0	IECQ	0
268634	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
268635	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
268636	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches (IEC 1020-4 ED 1)	0	IECQ	0
268637	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
268638	QC960201/JP0001	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
268639	QC960201/JP0002	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
268640	QC960201/JP0003	Detail Specification for: Slide Switches of Assessed Quality	0	IECQ	0
268641	QC960201/JP0004	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
268642	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
268643	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches (IEC 1020-6 ED 1)	0	IECQ	0
268644	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
268645	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
268646	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches (IEC 1020-5 ED 1)	0	IECQ	0
268647	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
268648	QC960401/JP0001	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
268649	QC960401/JP0002	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
268650	QC960401/JP0003	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
268651	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
268652	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
268653	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
268654	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	0	IECQ	0

268655	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
268656	PQC3	Base Material for Printed Circuit	0	IECQ	0
268657	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	0	IECQ	0
268658	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	0	IECQ	0
268659	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
268660	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
268661	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
268662	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
268663	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
268664	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
268665	PQC26	(WITHDRAWN) Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	0	IECQ	0
268666	PQC27	(WITHDRAWN) Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	0	IECQ	0
268667	PQC28	(WITHDRAWN) Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	0	IECQ	0
268668	PQC29	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	0	IECQ	0
268669	PQC29/US0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	0	IECQ	0
268670	PQC29/US0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	0	IECQ	0
268671	PQC29/US0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	0	IECQ	0
268672	PQC29/US0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	0	IECQ	0
268673	PQC30	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	0	IECQ	0
268674	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
268675	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
268676	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
268677	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
268678	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
268679	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

268680	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
268681	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
268682	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	0	IECQ	0
268683	PQC32/GB0001 ISSUEC	Fixed Tantalum Chip Capacitor	0	IECQ	0
268684	PQC32/GB0002 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
268685	PQC32/GB0003 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
268686	PQC35	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
268687	PQC36	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	0	IECQ	0
268688	PQC36/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
268689	PQC36/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
268690	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
268691	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
268692	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	0	IECQ	0
268693	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	0	IECQ	0
268694	PQC39/CS0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	0	IECQ	0
268695	PQC39/RU0011 ISSUE1	(WITHDRAWN) Colour Picture Tube 25LK2TS-1	0	IECQ	0
268696	PQC39/RU0012 ISSUE1	(WITHDRAWN) Colour Picture Tubes 51Ohmk3u -C, 51Ohmk3u -1C	0	IECQ	0
268697	PQC39/RU0013 ISSUE1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	0	IECQ	0
268698	PQC39/RU0014	Electronic Equipment: Receiving Picture Tubes A57LPE0IX0I	0	IECQ	0
268699	PQC39/RU0015	Electronic Equipment: Receiving Picture Tubes A51LPE02X0I, A51LPE03X0I, A51LPE04X0I, A51LPE05X0I, A51LPE06X0I, A51LPE07X0I	0	IECQ	0
268700	PQC39/RU0016 IS1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	0	IECQ	0
268701	PQC39/RU0017 IS1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	0	IECQ	0
268702	PQC39/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	0	IECQ	0
268703	PQC39/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 61LK3B, 61LK4B	0	IECQ	0
268704	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	0	IECQ	0
268705	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube "50cm 100 Degree"; (Amendment 1-1993)	0	IECQ	0
268706	PQC39/SU0006	Detail Specification for Electronic Components Receiving Picture Tube 61LK5C-I Amendment -1992	0	IECQ	0
268707	PQC39/SU0007	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 16LK8B	0	IECQ	0
268708	PQC39/SU0008	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	0	IECQ	0

268709	PQC39/SU0009	(WITHDRAWN) Detail Specification for Electronic Components Generator Tube GU-88A	0	IECQ	0
268710	PQC39/SU0010 ISS1	(WITHDRAWN) Detail Specification: Electron-Beam Display Tube 31LM106	0	IECQ	0
268711	PQC39/US0001 ISS1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	0	IECQ	0
268712	PQC40	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	0	IECQ	0
268713	PQC41	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	0	IECQ	0
268714	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
268715	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
268716	PQC41/US0003 ISS2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	0	IECQ	0
268717	PQC41/US0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	0	IECQ	0
268718	PQC41/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	0	IECQ	0
268719	PQC41/US0006 ISS1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	0	IECQ	0
268720	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	0	IECQ	0
268721	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
268722	PQC47/IN0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	0	IECQ	0
268723	PQC47/IN0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	0	IECQ	0
268724	PQC50	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	0	IECQ	0
268725	PQC55	(WITHDRAWN) Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	0	IECQ	0
268726	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	0	IECQ	0
268727	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	0	IECQ	0
268728	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
268729	PQC58/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
268730	PQC58/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
268731	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	0	IECQ	0
268732	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
418142	QC300701/US0 007 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Radial Leads		IECQ	
418143	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2		IECQ	
418144	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		IECQ	
418145	QC300801/JP00 01	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte		IECQ	
418146	QC300801/JP00 02	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E		IECQ	
418147	QC300801/US0 001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification. Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Amendment 1-1986		IECQ	

418148	QC300801/US002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range		IECQ	
418149	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		IECQ	
418150	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		IECQ	
418151	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		IECQ	
418152	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		IECQ	
418153	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		IECQ	
418154	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		IECQ	
418155	QC301201/CN001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E		IECQ	
418156	QC301201/CN002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E		IECQ	
418157	QC301201/KR001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E		IECQ	
418158	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		IECQ	
418159	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		IECQ	
418160	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		IECQ	
418161	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		IECQ	
418162	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		IECQ	
418163	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		IECQ	
418164	QC301801/CN001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E		IECQ	
418165	QC301801/CN002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E		IECQ	
418166	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		IECQ	
418167	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		IECQ	
418168	QC301901/JP001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	
418169	QC301901/JP002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	
418170	QC301901/JP003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	
418171	QC301901/JP004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	

418172	QC301901/JP0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	
418173	QC301901/JP0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	
418174	QC301901/SG0000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E		IECQ	
418175	QC301901/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1		IECQ	
418176	QC301901/US0002 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B		IECQ	
418177	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		IECQ	
418178	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		IECQ	
418179	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		IECQ	
418180	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		IECQ	
418181	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		IECQ	
418182	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		IECQ	
418183	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		IECQ	
418184	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		IECQ	
418185	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		IECQ	
418186	QC302302/JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)		IECQ	
418187	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		IECQ	
418188	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		IECQ	
418189	QC390000	Fixed Film Resistor Networks for Use in Electronic Equipment Part 1: Generic Specification IEC 1045-1 ED 1		IECQ	
418190	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		IECQ	
418191	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		IECQ	
418192	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		IECQ	
418193	QC400100	Fixed Resistors for Use in Electronic Equipment Part 2: Sectional Specification: Fixed Low-Power Non-Wirewound Resistors IEC 115-2 ED 2		IECQ	
418194	QC400100/SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)		IECQ	

418195	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		IECQ	
418196	QC400101/CN0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ14 Assessment Level E		IECQ	
418197	QC400101/CN0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT14 Assessment Level E		IECQ	
418198	QC400101/CN0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT13 Assessment Level E		IECQ	
418199	QC400101/CN0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ15 Assessment Level E		IECQ	
418200	QC400101/CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296		IECQ	
418201	QC400101/GB0002 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated		IECQ	
418202	QC400101/GB0003 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated		IECQ	
418203	QC400101/HU0001	Fixed Low-Power Non-Wirewound Resistors		IECQ	
418204	QC400101/JP0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)		IECQ	
418205	QC400101/JP0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)		IECQ	
418866	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	1990	IECQ	
418867	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	1990	IECQ	
418868	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	
418869	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	
418870	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	
418871	PQC96	Capability Detail Specification: Multilayer Printed Boards	1990	IECQ	
418872	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing& Electromagnetic Deflection for Colour Television Receiver	1991	IECQ	
418873	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	
418874	PQC99	Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	1992	IECQ	
418875	PQC99_1994	Blank Detail Specification for: Voltage Regulators	1994	IECQ	
418876	QC001001_2000	IEC Quality Assessment System for Electronic Components (IECQ) - Basic Rules Sixth Edition	2002	IECQ	
418877	QC001001_2002	IEC Quality Assessment System for Electronic Components (IECQ) - Basic Rules Fourth Edition	2000	IECQ	
418878	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	
418879	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	
418880	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	
418881	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	1986	IECQ	

418882	QC001003_1988	Guidance Documents Documents - Guides Amendment 2-1994	1988	IECQ	
418883	QC001004 ISSUE 1_1993	Specifications List Information Current to 1995-03	1995	IECQ	
418884	QC001004 ISSUE 1_1994	Specifications List Information Current to 1996-06	1996	IECQ	
418885	QC001004 ISSUE 1_1995	Specifications List; Information Current to 1993-12	1994	IECQ	
418886	QC001004 ISSUE 1_1996	Specifications List Information Current to 1997-06	1997	IECQ	
418887	QC001004 ISSUE 1_1997	Specifications List Information Current to 1992-12	1993	IECQ	
418888	QC001004 ISSUE 2_1996	Specifications List Information Current to 1993-06	1993	IECQ	
418889	QC001004_2000	International Electrotechnical Commission Quality Assessment System for Electronic Componenets	2000	IECQ	
418890	QC001004_2002	International Electrotechnical Commission Quality Assessment System for Electronic Components (IECQ) - Specifications List	2002	IECQ	
418891	QC001005 ISSUE 2_1997	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1994	IECQ	
418892	QC001005 ISSUR 1_1998	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1996	IECQ	
418206	QC400101/JP0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)		IECQ	
418207	QC400101/JP0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)		IECQ	
418208	QC400101/RU0005	(WITHDRAWN) Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23		IECQ	
418209	QC400101/SG0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)		IECQ	
418210	QC400101/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors		IECQ	
418211	QC400101/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors		IECQ	
418212	QC400101/SU0003	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors		IECQ	
418213	QC400101/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Carbon Film a.c. and d.c. Resistors Type CI-4M		IECQ	
418214	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		IECQ	
418215	QC400101/US0001	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality		IECQ	
418216	QC400101/US0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film		IECQ	
418217	QC400101/US0003	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film		IECQ	
418218	QC400101/US0004	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality		IECQ	
418219	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		IECQ	
418220	QC400200	Fixed Resistors for Use in Electronic Equipment Part 4: Sectional Specification: Fixed Power Resistors (Amendment 1-1993) (IEC 115-4 ED 2)		IECQ	

418221	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)		IECQ	
418222	QC400201/GB0001 ISSUE1	Fixed Power Wirewound Resistors		IECQ	
418223	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		IECQ	
418224	QC400201/US0002	Specifications for Use in Electronic Equipment Detail Specification: Fixed Power Wirewound Resistors Insulated, Assessment Level E, Stability Class 0.5%		IECQ	
418225	QC400201/US0003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%		IECQ	
418226	QC400201/US0004	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Wirewound Insulated Heat-Sink Resistors with Rigid Termination		IECQ	
418227	QC400201/US0005 ISSUE1	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality		IECQ	
418228	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)		IECQ	
418229	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)		IECQ	
418230	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)		IECQ	
418231	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)		IECQ	
418232	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors (IEC 115-5 ED 2)		IECQ	
418233	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)		IECQ	
418234	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)		IECQ	
418235	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)		IECQ	
418236	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)		IECQ	
418237	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)		IECQ	
418238	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-		IECQ	
418239	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		IECQ	
418240	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		IECQ	
418241	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		IECQ	
418242	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		IECQ	

418243	QC400401/USO 002	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		IECQ	
418244	QC400401/USO 003	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		IECQ	
418245	QC400401/USO 004	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		IECQ	
418893	QC001005 PT 1 SECT 1	LIST OF APPROVED MANUFACTURERS	2002	IECQ	
418894	QC001005 PT 1 SECT 2	LIST OF APPROVED DISTRIBUTORS	2002	IECQ	
418895	QC001005 PT 2 SECT 1	QUALIFICATION APPROVALS	2002	IECQ	
418896	QC001005	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1993	IECQ	
418897	QC001006	IECQ Quality Assessment System for Electronic Components (IECQ) Register of Participating Countries	1999	IECQ	
418898	QC010000 XX0001	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 Frequenc	1995	IECQ	
418899	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	
418900	QC010000 XX0003	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	
418901	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	
418902	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	
418903	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	
418904	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	
418905	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	
418906	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	
418907	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	
418908	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	
418909	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1991	IECQ	
418910	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	1983	IECQ	

268868	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	2000	IECQ	0
268869	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	2001	IECQ	0
268870	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	2000	IECQ	0
268871	QC890000	Fibre Optic Sensors - Part 1: Generic Specification First Edition; QC 890000	1998	IECQ	0
268872	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
268873	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
268874	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
268875	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
268876	QC920000	Fibre Optic Circulators - Generic Specification First Edition; IECQ QC 920000	2001	IECQ	0
268877	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IECQ QC 940000; First Edition	2000	IECQ	0
268878	QC950000	Fibre Optic Wavelength Switches - Generic Specification First Edition; IECQ QC 950000	2001	IECQ	0
268879	01	Basic Rules	2007	IECQ	0
418246	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		IECQ	
418247	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)		IECQ	
418248	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)		IECQ	
418249	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors (IEC 115-8 ED 1)		IECQ	
418250	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)		IECQ	
418251	QC400601/JP0001	Detail Specification for Electronic Components Fixed Chip Resistors		IECQ	
418252	QC400601/US0001 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805		IECQ	
418253	QC400601/US0002 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206		IECQ	
418254	QC410100	Potentiometers for Use in Electronic Equipment Part 2: Sectional Specification Lead- Screw Actuated and Rotary Preset Potentiometers (IEC 393-2 ED 1)		IECQ	
418255	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)		IECQ	
418256	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)		IECQ	
418257	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)		IECQ	
418258	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers (IEC 393-4 ED 1)		IECQ	
418259	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)		IECQ	
418260	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)		IECQ	
418261	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)		IECQ	

418262	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)		IECQ	
418263	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)		IECQ	
418264	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers (IEC 393-3 ED 2)		IECQ	
418265	QC410402	Potentiometers for Use in Electronic Equipment Part 3: Blank Detail Specification: Rotary Precision Potentiometers Assessment Level E (IEC 393-3-1 ED 1)		IECQ	
418266	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)		IECQ	
418911	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	
418912	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	
418913	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	
418914	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	
418915	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	
418916	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	
418917	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: Speci	1997	IECQ	
418918	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	
418919	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	
418920	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	
418921	QC200012 ISSUE 1	Process Assessment Schedule for Printed Board Design Facilities	1995	IECQ	
418922	QC200012 ISSUE 2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	1996	IECQ	
418923	QC210000	Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	1987	IECQ	
418924	QC210018	Ferrite cores Technology approval schedule (TAS) Same as IEC TS 62398:2004	2004	IECQ	
418925	QC210100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification; Fibre Optic Connector Type F-SMA IEC 874-2 ED 1	1989	IECQ	
418926	QC210101 US 0001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	1989	IECQ	
418927	QC210200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification; Fibre Optic Connector Type BACS IEC 874-6 ED 1	1990	IECQ	
418928	QC210300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification Fibre Optic Connector; Type CFO3 IEC 874-3 ED 1	1990	IECQ	
418929	QC210500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification; Fibre Optic Connector Type CFO4 IEC 874-4 ED 1	1990	IECQ	

418930	QC210800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification Fibre Optic Connector Type OF-2 IEC 874-9 ED 1	1990	IECQ	
418267	QC420100	Varistors for Use in Electronic Equipment Part 2: Sectional Specification for Surge Suppression Varistors (IEC 1051-2 ED 1)		IECQ	
418268	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)		IECQ	
418269	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)		IECQ	
418270	QC440000	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part I: Generic Specification (IEC 738-1 ED 1)		IECQ	
418271	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)		IECQ	
418272	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)		IECQ	
418273	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)		IECQ	
418274	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)		IECQ	
418275	QC440001/JP0004	Electronic Equipment: Directly Heated Positive Step Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)		IECQ	
418276	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)		IECQ	
418277	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		IECQ	
418278	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)		IECQ	
418279	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)		IECQ	
418280	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		IECQ	
418281	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		IECQ	
418282	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		IECQ	
418283	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		IECQ	
418284	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		IECQ	
418931	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management Circuits Integres - Procedures Pour L_Agrement D_Une Ligne De Fabrication Et La Gestion De La Qualite First Edition; IEC 61739	1996	IECQ	
418932	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline Circuits Integres - Guide D'Application Pour L'Agreement Des Lignes De Fabrication First Edition	1999	IECQ	

418933	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	
418934	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	
418935	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	
418936	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	
418937	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	
418938	QC220000_1998	Radio-Frequency Connectors Part 1: Generic Specification - General Requirements and Measuring Methods IEC 1169-1 ED 1; Amendment 1 - 1996	1992	IECQ	
418939	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	
418940	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	
418941	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	
418942	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	
418943	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	
418944	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	
418945	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	
418946	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	
417901	CMC446/INF	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02		IECQ	
417902	CMC447/INF	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02		IECQ	
417903	CMCSEC199	Certification Management Committee (CMC) Membership of CMC Working Groups		IECQ	
417904	CMCSEC248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification		IECQ	
417905	CMCSEC274A	Register of Participating Countries		IECQ	
417906	CMCSEC324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups		IECQ	
417907	CMCSEC325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03		IECQ	
417908	CMCSEC341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates		IECQ	
417909	CMCSEC349	Certification Management Committee (CMC) Membership of CMC Working Groups		IECQ	
417910	CMCSEC385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08		IECQ	
417911	CMCSEC386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08		IECQ	

417912	GUIDE102	(WITHDRAWN) Electronic Components: Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 3); (Amendment 1 - 1994)		IECQ	
417913	GUIDE102	Electronic Components - Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 4)		IECQ	
417914	ICC110/INF	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02		IECQ	
417915	ICC111/INF	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02		IECQ	
417916	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)		IECQ	
417917	ICCSEC57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture		IECQ	
417918	ICCSEC67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01		IECQ	
417919	ICCSEC68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05		IECQ	
417920	ICCSEC78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates		IECQ	
417921	ICCSEC79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups		IECQ	
417922	ICCSEC97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08		IECQ	
417923	ICCSEC98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08		IECQ	
417924	IECEE01	(WITHDRAWN) Basic Rules and Rules of Procedure of the System		IECQ	
417925	IECEE01	Basic Rules and Rules of Procedure of the IEC System for Conformity Testing to Standards for Safety of Electrical Equipment (IECEE) ED 2		IECQ	
417926	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)		IECQ	
417927	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		IECQ	
417928	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		IECQ	
417929	IECEE04	Rules and Procedures of the Scheme of the IECEE for Certification to Standards for Electrical Equipment for Explosive Atmospheres (IECEx Scheme) ED 1		IECQ	
418947	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	
418948	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	
418949	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	
418950	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	
418951	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	
418952	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	
418953	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	
418954	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	1996	IECQ	

418955	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	
418956	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	
418957	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	1982	IECQ	
418958	QC250101 JP 0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	
418959	QC250101 JP 0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	
418960	QC250101 JP 0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	1988	IECQ	
418961	QC250101 JP 0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	
418962	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	
418963	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	
418964	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	
417930	QC001001	Basic Rules of the IEC Quality Assessment System for Electronic Components (IECQ) Amendment 2-1994, Includes Amendment 1		IECQ	
417931	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992		IECQ	
417932	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)		IECQ	
417933	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)		IECQ	
417934	QC001003	Guidance Documents Documents - Guides Amendment 2-1994		IECQ	
417935	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1992-12		IECQ	
417936	QC001004 ISSUE1	(WITHDRAWN) Specifications List; Information Current to 1993-12		IECQ	
417937	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1995-03		IECQ	
417938	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1996-06		IECQ	
417939	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1993-06		IECQ	
417940	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1995-12		IECQ	
417941	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1996-12		IECQ	
417942	QC001005	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417943	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417944	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	

417945	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417946	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417947	QC001005 ISSUE2	(WITHDRAWN) Qualified Products List		IECQ	
417948	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417949	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417950	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417951	QC001006	Register of Participating Countries (En)		IECQ	
417952	QC001004 ISSUE1	Specifications List Information Current to 1997-06		IECQ	
417953	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417954	QC001005 ISSUE1	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000		IECQ	
417955	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved under the IECQ System, Including ISO 9000		IECQ	
417956	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		IECQ	
417957	QC010000/IN00 01	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		IECQ	
418965	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	
418966	QC250301 IN 0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	1990	IECQ	
418967	QC250301 IN 0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	1990	IECQ	
418968	QC250301 IN 0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	1990	IECQ	
418969	QC250301 IN 0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	1993	IECQ	
418970	QC250301 IN 0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	1993	IECQ	
418971	QC250301 IN 0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	1993	IECQ	
418972	QC250301 IN 0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	1993	IECQ	
418973	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	
418974	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	
418975	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	

418976	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	1996	IECQ	
418977	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	
418978	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	
418979	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	
418980	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	
418981	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	
418982	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	
418983	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition	1999	IECQ	
417958	QC010000XX0001	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		IECQ	
417959	QC010000XX0002	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		IECQ	
417960	QC010000XX0003	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		IECQ	
417961	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		IECQ	
417962	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		IECQ	
417963	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		IECQ	
417964	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		IECQ	
417965	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2		IECQ	
417966	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1		IECQ	
417967	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		IECQ	
417968	QC160101/IN0001 ISSUE1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality (En)		IECQ	
417969	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		IECQ	

417970	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		IECQ	
417971	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-		IECQ	
417972	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		IECQ	
417973	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		IECQ	
417974	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		IECQ	
418984	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; Same as IEC 60938-2; Amendment 1: 10/2006	1999	IECQ	
418985	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	
418986	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	
418987	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	
418988	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	
418989	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	
418990	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	
418991	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	
418992	QC300200	Fixed Capacitors for Use in Electronic Equipment Part 15: Sectional Specification: Fixed Tantalum Capacitors with Non-Solid or Solid Electrolyte Condensateurs fixes utilises dans les equipements electroniques Partie 15: Specification intermediaire: Conden	1982	IECQ	
418993	QC300201 CN 0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	1989	IECQ	
418994	QC300201 CN 0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	1990	IECQ	
418995	QC300201 CN 0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	1993	IECQ	
418996	QC300201 GB 0001 ISSUE 1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	1984	IECQ	
418997	QC300201 GB 0002 ISSUE 1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	1984	IECQ	
418998	QC300201 JP 0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	1984	IECQ	
418999	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	
419000	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	

419001	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	
419002	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	
417975	QC200012 ISSUE1	Process Assessment Schedule for Printed Board Design Facilities		IECQ	
417976	QC200012 ISSUE2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En		IECQ	
417977	QC210000	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2		IECQ	
417978	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ)		IECQ	
417979	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) ED 1		IECQ	
417980	QC210100	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 2: Sectional Specification; Fibre Optic Connector Type F-SMA IEC 874-2 ED 1		IECQ	
417981	QC210101/US0 001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990		IECQ	
417982	QC210200	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 6: Sectional Specification; Fibre Optic Connector Type BACS IEC 874-6 ED 1		IECQ	
417983	QC210300	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 3: Sectional Specification Fibre Optic Connector; Type CFO3 IEC 874-3 ED 1		IECQ	
417984	QC210500	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 4: Sectional Specification; Fibre Optic Connector Type CFO4 IEC 874-4 ED 1		IECQ	
417985	QC210800	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 9: Sectional Specification Fibre Optic Connector Type OF-2 IEC 874-9 ED 1		IECQ	
417986	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management IEC 1739 ED 1		IECQ	
417987	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		IECQ	
417988	QC220000	(WITHDRAWN) Radio-Frequency Connectors Part 1: Generic Specification - General Requirements and Measuring Methods IEC 1169-1 ED 1; Amendment 1 - 1996		IECQ	
417989	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification IEC 1169-1-1 ED 1		IECQ	
417990	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		IECQ	
417991	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		IECQ	
417992	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		IECQ	
417993	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		IECQ	
417994	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		IECQ	
417995	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		IECQ	

417996	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		IECQ	
419003	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	
419004	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	
419005	QC300202 GB 0002	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	1985	IECQ	
419006	QC300202 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1983	IECQ	
419007	QC300202 US 0002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	
419008	QC300202 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	
419009	QC300202 US 0004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	
419010	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	
419011	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 electroniques - Partie 15: Speci	1984	IECQ	
419012	QC300203 US 0001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	
419013	QC300203 US 0002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	
419014	QC300203 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	
419015	QC300203 US 0004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	
419016	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 electroniques - Partie 15:	1984	IECQ	
419017	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	
419018	QC300301 CN 0001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	1987	IECQ	
419019	QC300301 CN 0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	1989	IECQ	
419020	QC300301 CN 0003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	1989	IECQ	
419021	QC300301 CN 0004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	1989	IECQ	
419022	QC300301 CN 0005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	1990	IECQ	
419023	QC300301 GB 0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	1989	IECQ	
419024	QC300301 GB 0002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	1989	IECQ	

419025	QC300301 GB 0003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	1989	IECQ	
419026	QC300301 JP 0001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	1986	IECQ	
419027	QC300301 JP 0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	1990	IECQ	
419028	QC300301 JP 0003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	
419029	QC300301 JP 0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	
419030	QC300301 JP 0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	
419031	QC300301 JP 0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1992	IECQ	
419032	QC300301 JP 0007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	1994	IECQ	
419033	QC300301 KR 0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1984	IECQ	
419034	QC300301 KR 0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1985	IECQ	
419035	QC300301 KR 0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1985	IECQ	
419036	QC300301 KR 0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	
419037	QC300301 KR 0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	
419038	QC300301 KR 0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1990	IECQ	
419039	QC300301 SE 0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1989	IECQ	
419040	QC300301 SU 0001	Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	1999	IECQ	
419041	QC300301 US 0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	
419042	QC300301 US 0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	1987	IECQ	
419043	QC300301 US 0003	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	1990	IECQ	
419044	QC300302	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level E Condensateurs fixes utilises dans les equipements electroniques Partie 4: Specification particu	1985	IECQ	
419045	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 utilises dans les equipements electroniques - Partie 2:	1982	IECQ	
419046	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	
417997	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		IECQ	
417998	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		IECQ	

417999	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		IECQ	
418000	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		IECQ	
418001	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		IECQ	
418002	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		IECQ	
418003	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		IECQ	
418004	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		IECQ	
418005	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors IEC 1169-33; ED 1		IECQ	
418006	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		IECQ	
418007	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1		IECQ	
418008	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		IECQ	
418009	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification IEC 2326-4; ED 1		IECQ	
418010	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1		IECQ	
418011	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		IECQ	
418012	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		IECQ	
418013	QC250101/JP0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A		IECQ	
418014	QC250101/JP0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A		IECQ	
418015	QC250101/JP0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A		IECQ	
418016	QC250101/JP0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A		IECQ	
419047	QC300401 CN 0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	1989	IECQ	
419048	QC300401 CS 0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	1991	IECQ	
419049	QC300401 HU 0001	Metallized Polyethylene-Terephthalate Capacitors	1982	IECQ	
419050	QC300401 IN 0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	1989	IECQ	
419051	QC300401 IN 0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	1989	IECQ	

419052	QC300401 KR 0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	1991	IECQ	
419053	QC300401 RU 0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	1990	IECQ	
419054	QC300401 RU 0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	1993	IECQ	
419055	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	
419056	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	
419057	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	
419058	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	
419059	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	
419060	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	
419061	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	
419062	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	
419063	QC300601 CN 0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	1992	IECQ	
419064	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	
419065	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	
419066	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	
419067	QC300601 JP 0004	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	1988	IECQ	
419068	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	
419069	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	
419070	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	
419071	QC300601 US 0003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	1988	IECQ	
419072	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	
419073	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	
419074	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 equipments électroniques - Partie 8: Specification particuliere-c	1988	IECQ	
419075	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	

419076	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	
419077	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	
419078	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	
419079	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	
419080	QC300701 JP 0002	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	1988	IECQ	
419081	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	
419082	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	
419083	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	
419084	QC300701 SG 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	1988	IECQ	
419085	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	
419086	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	
418017	QC250200	Inductor and Transformer Cores for Telecommunications Part 3: Sectional Specification: Magnetic Oxide Cores for Broad-Band Transformers IEC 723-3 ED 1		IECQ	
418018	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		IECQ	
418019	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		IECQ	
418020	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		IECQ	
418021	QC250301/IN0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255		IECQ	
418022	QC250301/IN0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756		IECQ	
418023	QC250301/IN0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215		IECQ	
418024	QC250301/IN0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007		IECQ	
418025	QC250301/IN0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213		IECQ	
418026	QC250301/IN0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569		IECQ	
418027	QC250301/IN0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012		IECQ	
418028	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		IECQ	
418029	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		IECQ	

418030	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1		IECQ	
418031	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		IECQ	
418032	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		IECQ	
418033	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		IECQ	
418034	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		IECQ	
418035	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		IECQ	
419087	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	
419088	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	
419089	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	
419090	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	
419091	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	
419092	QC300701_200 5	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	
419093	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 chipses au tanta	1989	IECQ	
419094	QC300800_200 6	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	
419095	QC300801 JP 0001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	1987	IECQ	
419096	QC300801 JP 0002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	1990	IECQ	
419097	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	
419098	QC300801 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	1986	IECQ	
419099	QC300801XX00 01	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 utilises dans les equipements e	1995	IECQ	
419100	QC300801_198 9	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	
419101	QC300801_200 6	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	
419102	QC300900	Fixed Capacitors for Use in Electronic Equipment: Part 7: Sectional Specification: Fixed Polystyrene Film Dielectric Metal Foil d.c. Capacitors Condensateurs fixes utilises dans les equipements electroniques - Partie 7: specifiction intermediaire - Condens	1991	IECQ	

419103	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 utilises dans les equipement electroniques - Partie 7: Specificatio	1991	IECQ	
418036	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		IECQ	
418037	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		IECQ	
418038	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		IECQ	
418039	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		IECQ	
418040	QC300101/CN0001	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL12 Assessment Level E		IECQ	
418041	QC300101/CN0002	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL 11 Assessment Level E		IECQ	
418042	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		IECQ	
418043	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		IECQ	
418044	QC300201/CN0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E		IECQ	
418045	QC300201/CN0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E		IECQ	
418046	QC300201/CN0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E		IECQ	
418047	QC300201/GB0001 ISSUE1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode		IECQ	
418048	QC300201/GB0002 ISSUE1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations		IECQ	
418049	QC300201/JP0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte		IECQ	
418050	QC300201/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Type K53-34 Amendment 1-1992		IECQ	
418051	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		IECQ	
418052	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		IECQ	
418053	QC300201/US0003	Capacitors for Use in Electronic Equipment Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads		IECQ	
418054	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		IECQ	
418055	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		IECQ	
419104	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	

419105	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	
419106	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	
419107	QC301200_1982	Fixed Capacitors for Use in Electronic Equipment Part 16: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors condensateurs fixes utilises dans les equipements electroniques - Partie 16: Specification intermediaire - Co	1982	IECQ	
419108	QC301201 CN 0001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	1993	IECQ	
419109	QC301201 CN 0002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	1993	IECQ	
419110	QC301201 KR 0001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	1991	IECQ	
419111	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	
419112	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	
419113	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	
419114	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	
419115	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	
419116	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	
419117	QC301801 CN 0001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	1993	IECQ	
419118	QC301801 CN 0002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	1993	IECQ	
419119	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 utilises dans les equipements electroniques - Partie 13: Specificat	1991	IECQ	
419120	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	
419121	QC301901 JP 0001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1987	IECQ	
418056	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		IECQ	
418057	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		IECQ	
418058	QC300202/GB	0001ISSUE1 Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes		IECQ	
418059	QC300202/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode		IECQ	
418060	QC300202/US0002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode		IECQ	
418061	QC300202/US0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode		IECQ	

418062	QC300202/US004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode		IECQ	
418063	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		IECQ	
418064	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		IECQ	
418065	QC300203/US001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode		IECQ	
418066	QC300203/US002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode		IECQ	
418067	QC300203/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode		IECQ	
418068	QC300203/US004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode		IECQ	
418069	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		IECQ	
418070	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		IECQ	
418071	QC300301/CN001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E		IECQ	
418072	QC300301/CN002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E		IECQ	
418073	QC300301/CN003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E		IECQ	
418074	QC300301/CN004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E		IECQ	
418075	QC300301/CN005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E		IECQ	
418076	QC300301/GB001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications		IECQ	
418077	QC300301/GB002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations		IECQ	
419122	QC301901 JP0002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1987	IECQ	
419123	QC301901 JP0003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1992	IECQ	
419124	QC301901 JP0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	
419125	QC301901 JP0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	
419126	QC301901 JP0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	
419127	QC301901 SG000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1990	IECQ	
419128	QC301901 US0001	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	1990	IECQ	
419129	QC301901 US0002	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	1990	IECQ	

419130	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	
419131	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	
419132	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	
419133	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	
419134	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	
419135	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	
419136	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	
419137	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	
419138	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	
419139	QC302302 JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	1994	IECQ	
419140	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	
419141	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	
418078	QC300301/GB0 003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting		IECQ	
418079	QC300301/JP00 01	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)		IECQ	
418080	QC300301/JP00 02	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E		IECQ	
418081	QC300301/JP00 03	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E		IECQ	
418082	QC300301/JP00 04	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E		IECQ	
418083	QC300301/JP00 05	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E		IECQ	
418084	QC300301/JP00 06	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E		IECQ	
418085	QC300301/JP00 07	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)		IECQ	
418086	QC300301/KR0 001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418087	QC300301/KR0 002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418088	QC300301/KR0 003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418089	QC300301/KR0 004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	

418090	QC300301/KR0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418091	QC300301/KR0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418092	QC300301/SE0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418093	QC300301/SU0001	(WITHDRAWN) Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53		IECQ	
418094	QC300301/US0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte		IECQ	
418095	QC300301/US0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type		IECQ	
418096	QC300301/US0003 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type		IECQ	
418097	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		IECQ	
418098	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		IECQ	
418099	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		IECQ	
418100	QC300401/CN0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E		IECQ	
418101	QC300401/CS0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors		IECQ	
418102	QC300401/HU0001	Metallized Polyethylene-Terephthalate Capacitors		IECQ	
418103	QC300401/IN0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60		IECQ	
418104	QC300401/IN0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67		IECQ	
418105	QC300401/KR0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E		IECQ	
418106	QC300401/RU0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11		IECQ	
418107	QC300401/RU0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17		IECQ	
418108	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		IECQ	
418109	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		IECQ	
418110	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		IECQ	
418111	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		IECQ	
418112	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		IECQ	
418113	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		IECQ	

418114	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		IECQ	
418115	QC300601/CN0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E		IECQ	
418116	QC300601/JP0001	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E		IECQ	
418117	QC300601/JP0002	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E		IECQ	
418118	QC300601/JP0003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E		IECQ	
418119	QC300601/JP0004	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E		IECQ	
418120	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		IECQ	
418121	QC300601/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Axial Leads		IECQ	
418122	QC300601/US0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Radial Leads		IECQ	
419142	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	
419143	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 équipe	1991	IECQ	
419144	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	
419145	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	
419146	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	
419147	QC400100 SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	1991	IECQ	
419148	QC400100	Fixed Resistors for Use in Electronic Equipment Part 2: Sectional Specification: Fixed Low-Power Non-Wirewound Resistors Resistances fixes utilisees dans les equipements électroniques Deuxieme partie: Specification intermediaire: Resistances fixes non bob	1982	IECQ	
419149	QC400101 CN0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ14 Assessment Level E	1987	IECQ	
419150	QC400101 CN0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT14 Assessment Level E	1987	IECQ	
419151	QC400101 CN0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT13 Assessment Level E	1989	IECQ	
419152	QC400101 CN0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ15 Assessment Level E	1989	IECQ	
419153	QC400101 CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	1990	IECQ	
419154	QC400101 GB0002	Fixed Low-Power Non-Wirewound Resistors Insulated	1992	IECQ	
419155	QC400101 GB0003	Fixed Low-Power Non-Wirewound Resistors Insulated	1992	IECQ	
419156	QC400101 HU0001	Fixed Low-Power Non-Wirewound Resistors	1982	IECQ	

419157	QC400101 JP 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	1983	IECQ	
419158	QC400101 JP 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	1983	IECQ	
419159	QC400101 JP 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	1984	IECQ	
419160	QC400101 JP 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	1986	IECQ	
419161	QC400101 RU 0005	Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	1990	IECQ	
419162	QC400101 SG 0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	1991	IECQ	
419163	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	
418123	QC300601/US0 003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E		IECQ	
418124	QC300601/US0 004 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Axial Leads		IECQ	
418125	QC300601/US0 005 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Radial Leads		IECQ	
418126	QC300700	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 IEC 384-9 ED 2		IECQ	
418127	QC300700	Fixed Capacitors for Use in Electronic Equipment. Sectional Specification for Fixed Capacitors of Ceramic Dielectric, Class 2 IEC 384-9: 1988		IECQ	
418128	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		IECQ	
418129	QC300701/CN0 001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 2 Type CT1 Assessment Level E IEC 384-9-1 ED 1		IECQ	
418130	QC300701/JP00 01	Fixed Capacitors for Use in Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E		IECQ	
418131	QC300701/JP00 02	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E		IECQ	
418132	QC300701/JP00 03	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E		IECQ	
418133	QC300701/JP00 04	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E		IECQ	
418134	QC300701/KR0 001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E		IECQ	
418135	QC300701/SG0 001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E		IECQ	
418136	QC300701/US0 001 ISSUE2	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Axial Leads		IECQ	
418137	QC300701/US0 002 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Radial Leads		IECQ	
418138	QC300701/US0 003 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Axial Leads		IECQ	
418139	QC300701/US0 004 ISSUE2	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Radial Leads		IECQ	
418140	QC300701/US0 005	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E		IECQ	
418141	QC300701/US0 006 ISSUE1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads		IECQ	

419164	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	
419165	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	
419166	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	
419167	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	
419168	QC400101 US 0001	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	1987	IECQ	
419169	QC400101 US 0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	1987	IECQ	
419170	QC400101 US 0003	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	1993	IECQ	
419171	QC400101 US 0004	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	1986	IECQ	
419172	QC400101	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level E Resistances fixes utilisees dans les equipements electroniques Deuxieme partie: Specification particuliere-cadre	1982	IECQ	
419173	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	
419174	QC400200	Fixed Resistors for Use in Electronic Equipment Part 4: Sectional Specification: Fixed Power Resistors Resistances fixes utilisees dans les equipements electroniques Quatrieme partie: Specification intermediaire: Resistances fixes de puissance Second Editi	1982	IECQ	
419175	QC400201 GB 0001	Fixed Power Wirewound Resistors	1984	IECQ	
419176	QC400201 US 0001	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	1993	IECQ	
419177	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	
419178	QC400201 US 0003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	1986	IECQ	
419179	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	
419180	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	
419181	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	
419182	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	
419183	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	
419184	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	
419185	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	

419186	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors Resistances fixes utilisees dans les equipements electroniques Cinquieme partie: Specification intermediaire - Resistances fixes de precision Secon	1982	IECQ	
419187	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 electroniques P	1995	IECQ	
419188	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	
419189	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	
419190	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	
419191	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	
419192	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	
419193	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	
419194	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	
419195	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	
419196	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	
419197	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	
419198	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	
419199	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	
419200	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	
419201	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	
419202	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	
419203	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 Chipes IEC 115-8 ED 1; Am	1989	IECQ	
419204	QC400601 JP 0001	Detail Specification for Electronic Components Fixed Chip Resistors	1988	IECQ	

419205	QC400601 US 0001	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	1990	IECQ	
419206	QC400601 US 0002	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	1990	IECQ	
419207	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	
419208	QC410100	Potentiometers for Use in Electronic Equipment Part 2: Sectional Specification Lead- Screw Actuated and Rotary Preset Potentiometers Potentiometres utilises dans les equipements électroniques Deuxieme partie: Specification intermediaire Potentiometres d_a	1989	IECQ	
419209	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 électroniques Deuxieme partie: Specifiction particulier	1989	IECQ	
419210	QC410101XX00 01	Potentiometers for Use in Electronic Equipment - Part 2: Detail Specification: Lead-Screw Actuated Preset Potentiometers - Stability Class 5 % - Assessment Level E Potenetiomètres utilises dans les equipements électroniques Partie 2: Specification partieu	1994	IECQ	
419211	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 électroniques Partie 2: Specification particuliere-cad	1992	IECQ	
419212	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers Potenetiomètres utilises dans les equipements électroniques Partie 4: Specification intermediaire: Potentiometres de puissance rotati	1992	IECQ	
419213	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 électroniques Partie 4: Specification particuliere-cadre: Potentiom	1992	IECQ	
419214	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 électroniques Partie 4: Spceifiction particuliere-cadre: Potentiom	1992	IECQ	
419215	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 électroniques Partie 5: Specification intermediaire: Pot	1992	IECQ	
419216	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 électroniques Partie 5: Specication particuliere-cadre: Potentio	1992	IECQ	
419217	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 électroniques Partie 5: Specification particuliere-cadre: Poten	1992	IECQ	
419218	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers Potentiometres utilises dans les equipements électroniques Partie 3: Specification intermediaire Potentiometres de precision rotatifs Second Ed	1992	IECQ	
419219	QC410402	Potentiometers for Use in Electronic Equipment Part 3: Blank Detail Specification: Rotary Precision Potentiometers Assessment Level E Potentiometres utilises dans les equipement électroniques Partie 3: Specification particuliere-cadre: Potentiometres de p	1992	IECQ	
419220	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	
419221	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	
419222	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	
419223	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	
419224	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IEC 60539-1:2002	2002	IECQ	

419225	QC440 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	
419226	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	
419227	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	
419228	QC440000	Thermistors _ Directly heated positive temperature coefficient _ Part 1: Generic specification Edition 3; Same as IEC 60738-1	2006	IECQ	
419229	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	
419230	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	
419231	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	
419232	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	
419233	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	
419234	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	
419235	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	
419236	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	
419237	QC480101 XX 0003	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	
419238	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification Connecteurs Pour Equipements Electroniques - Partie 2-001: Connecteurs Circulaires - Specification Particuliere Cadre First Edition; IEC 61076-2-001:2001	2001	IECQ	
419239	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	
419240	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	
419241	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	
419242	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	
419243	QC480301 XX 0004	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	
419244	QC480301 XX 0005	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	

419245	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	
419246	QC480301 XX 0008	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	
419247	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	
419248	QC480301XX00 02	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	
419249	QC480301XX00 09	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	
419250	QC480301XX00 11	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	
419251	QC480301XX00 12	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	
419252	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	
419253	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	
419254	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	
419255	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	
419256	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	
419257	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	
419258	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	
419259	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	
419260	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	
419261	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	
419262	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	
419263	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	

419264	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	
419265	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	
419266	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	
419267	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	
419268	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	1997	IECQ	
419269	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	
419270	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	
419271	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	
419272	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	
419273	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	
419274	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	
419275	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	
419276	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 semiconducteurs - Partie 12: Dispositifs	1995	IECQ	
419277	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 semiconducteurs - Partie 12: Dispositifs optoélectroniques - Section	1995	IECQ	
419278	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	
419279	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 Optoélectroniques - Specificati	1997	IECQ	
419280	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 Optoélectroniques - Specificati	1997	IECQ	
419281	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 Optoélectroniques - Speci	1997	IECQ	
419282	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	1998	IECQ	

419283	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	
419284	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	
419285	QC750100	Semiconductor devices. Discrete devices. Part 11: Sectional specification for discrete devices Dispositifs à semi-conducteurs. Dispositifs discrets. Onzième partie: Spécification intermédiaire pour les dispositifs discrets Amendment 1: 11/1991; Amendment 2	1985	IECQ	
419286	QC750101 CN 0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	1990	IECQ	
419287	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	
419288	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	
419289	QC750101GB 0001	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	1990	IECQ	
419290	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	
419291	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	
419292	QC750101SU 0004	Detail Specification for Electronic Components Semiconductor Diodes, Ambient-Rated Designated for Circuits in TV Receivers Switching Diodes (Sw), Type KD805A	1990	IECQ	
419293	QC750102 CN 0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	1988	IECQ	
419294	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	
419295	QC750102 CN 0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	1990	IECQ	
419296	QC750102 SU 0001	Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A	1990	IECQ	
419297	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	
419298	QC750103 CN 0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	1992	IECQ	
419299	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	
419300	QC750104 CN 0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	1989	IECQ	
419301	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	
419302	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	
419303	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	
419304	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	
419305	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	

419306	QC750108 CN 0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	1991	IECQ	
419307	QC750108 CN 0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	1991	IECQ	
419308	QC750108 CN 0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	1991	IECQ	
419309	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	
419310	QC750108 CN 0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	1992	IECQ	
419311	QC750108 CN 0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	1992	IECQ	
419312	QC750108 CN 0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	1992	IECQ	
419313	QC750108 CN 0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	1992	IECQ	
419314	QC750108 CN 0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	1992	IECQ	
419315	QC750108 CN 0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	1992	IECQ	
419316	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	
419317	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	
419318	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	
419319	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	
419320	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	
419321	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	
419322	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	
419323	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	
419324	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	
419325	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	
419326	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	
419327	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	
419328	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	

419329	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	
419330	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	
419331	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	1991	IECQ	
419332	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	1994	IECQ	
419333	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	1990	IECQ	
419334	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	
419335	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	
419336	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	
419337	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	
419338	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	
419339	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 semiconducteurs. Circuits intégrés - Deuxième partie: Circuits i	1991	IECQ	
419340	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	
419341	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	
419342	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	
419343	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	
419344	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	
419345	QC790132 BY 001	Detail Specification for Integrated Circuits from Family K155	1990	IECQ	
419346	QC790132 SU 0001	Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	1990	IECQ	
419347	QC790132 SU 0005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	1990	IECQ	
419348	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	
419349	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 semiconducteurs. Circuits intégrés - Troisième partie	1991	IECQ	

419350	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	
419351	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	
419352	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	
419353	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	1994	IECQ	
419354	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	1994	IECQ	
419355	QC810000	Non-Wavelength-Selective Fibre Optic Branching Devices - Part 1: Generic Specification Dispositifs De Couplage Pour Fibres Optiques Ne Dependant Pas De La Longueur D'Onde - Partie 1: Specification Generique Fourth Edition; IEC 60875-1:2000	2000	IECQ	
419356	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	1969	IECQ	
419357	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	1992	IECQ	
419358	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	1992	IECQ	
419359	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	
419360	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	1994	IECQ	
419361	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	1994	IECQ	
419362	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	1994	IECQ	
419363	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	
419364	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	
419365	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	
419366	QC860000	Fibre optic adaptors - Part 1: Generic specification Raccords pour fibres optiques - Partie 1: Spécification générique First Edition;	1994	IECQ	
419367	QC860001	Fibre optic adaptors - Part 1-1: Blank detail specification Raccords pour fibres optiques - Partie 1-1: Spécification particulière cadre First Edition;	1994	IECQ	
419368	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	1995	IECQ	
419369	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	
419370	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	
419371	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	
419372	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	
419373	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	
419374	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	1997	IECQ	
419375	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	1997	IECQ	

419376	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	1997	IECQ	
419377	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	1997	IECQ	
419378	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	
419379	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	1997	IECQ	
419380	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	1997	IECQ	
419381	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	1997	IECQ	
419382	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	1997	IECQ	
419383	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	1997	IECQ	
419384	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	1997	IECQ	
419385	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	
419386	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	
419387	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	
419388	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	
419389	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	
419390	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	
419391	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	
419392	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	
419393	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	
419394	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	
419395	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	
419396	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	
419397	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	
419398	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	
419399	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	

419400	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	
419401	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	
419402	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	
419403	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	
419404	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	
419405	QC920000	Fibre Optic Circulators - Generic Specification Circulateurs A Fibres Optiques - Specification Generique ED 1; IEC 62077: 2001	2001	IECQ	
419406	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IEC 61978-1:2000; First Edition	2000	IECQ	
419407	QC950000	Fibre Optic Wavelength Switches - Generic Specification Commutateurs De Longueur D'Onde A Fibres Optiques - Specification Generique ED 1; IEC 62099: 2001	2001	IECQ	
419408	QC960000	Electromechanical switches for use in electronic equipment Part 1: Generic specification Interrupteurs electromecaniques pour equipements electroniques Partie 1: Specification generique First edition; Same as IEC 61020-1	1991	IECQ	
419409	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	1991	IECQ	
419410	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 electromecaniques pour equipements electroniques - Partie 2: Spécificat	1991	IECQ	
419411	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 Diameter (IEC 1020-2-2 ED 1) Interrupteurs él	1994	IECQ	
419412	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Interrupteurs electromecaniques pour equipements electroniques Partie 4: Spécification intermédiaire pour les interrupteurs à levier Fir	1991	IECQ	
419413	QC960201 JP 0001	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	
419414	QC960201 JP 0002	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	
419415	QC960201 JP 0003	Detail Specification for: Slide Switches of Assessed Quality	1992	IECQ	
419416	QC960201 JP 0004	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	
419417	QC960201	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 1 - Blank Detail Specification Interrupteurs electromecaniques pour equipements electroniques Partie 4: Spécification intermédia	1991	IECQ	
419418	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) Switches, 277 V a.c. Maximum, 30 V d.c. Maximum	1995	IECQ	
419419	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Interrupteurs electromecaniques pour equipements electroniques Partie 6: Spécification intermédiaire pour les interrupteurs sensibles First E	1991	IECQ	
419420	QC960301	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Section 1 - Blank Detail Specification Interrupteurs electromecaniques pour equipements electroniques Partie 6: Spécification intermédiaire p	1991	IECQ	
419421	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 Maximum, 5 A Maximum Electrical Rating Inte	1994	IECQ	

419422	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	
419423	QC960401 JP 0001	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	
419424	QC960401 JP 0002	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	
419425	QC960401 JP 0003	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	
419426	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	
419427	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	
419428	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	
419429	QC960501XX00 01	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	
418285	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		IECQ	
418286	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		IECQ	
418287	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)		IECQ	
418288	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)		IECQ	
418289	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		IECQ	
418290	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)		IECQ	
418291	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)		IECQ	
418292	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)		IECQ	
418293	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)		IECQ	
418294	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)		IECQ	
418295	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Second Edition; IEC 60679-1		IECQ	
418296	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997		IECQ	
418297	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition		IECQ	
418298	QC700000	Semiconductor Devices Part 10: Generic Specification for Discrete Devices and Integrated Circuits (IEC 747-10 ED 2); (Amendment 1-1995), (Amendment 2-1996)		IECQ	

418299	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		IECQ	
418300	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices (IEC 747-12 ED 1)		IECQ	
418301	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		IECQ	
418302	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)		IECQ	
418303	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition		IECQ	
418304	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		IECQ	
418305	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		IECQ	
418306	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		IECQ	
418307	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells		IECQ	
418308	QC750100	Semiconductor Devices Part 11: Sectional Specification for Discrete Devices IEC 747-11 ED 1 : 1985; Amendment 1 : 1991; Amendment 2 : 1996		IECQ	
418309	QC750100	(WITHDRAWN) Semiconductor Devices Part 11: Sectional Specification for Discrete Devices IEC 747-11 ED 1; Amendment 1 - 1991; Amendment 2 - 1996		IECQ	
418310	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		IECQ	
418311	QC750101/CN0 001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II		IECQ	
418312	QC750101/GB0 001 ISSUE1	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation		IECQ	
418313	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 KD510A		IECQ	
418314	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		IECQ	
418315	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		IECQ	
418316	QC750101/SU0 004	(WITHDRAWN) Detail Specification for Electronic Components Semiconductor Diodes, Ambient-Rated Designated for Circuits in TV Receivers Switching Diodes (Sw), Type KD805A		IECQ	
418317	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)		IECQ	
418318	QC750102/CN0 001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II		IECQ	
418319	QC750102/CN0 002	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		IECQ	
418320	QC750102/CN0 003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II		IECQ	
418321	QC750102/SU0 001	(WITHDRAWN) Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A		IECQ	

418322	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)	IECQ	
418323	QC750103/CN0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	IECQ	
418324	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)	IECQ	
418325	QC750104/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	IECQ	
418326	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	IECQ	
418327	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	IECQ	
418328	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)	IECQ	
418329	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)	IECQ	
418330	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)	IECQ	
418331	QC750108/CN0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	IECQ	
418332	QC750108/CN0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	IECQ	
418333	QC750108/CN0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	IECQ	
418334	QC750108/CN0004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II	IECQ	
418335	QC750108/CN0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	IECQ	
418336	QC750108/CN0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	IECQ	
418337	QC750108/CN0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	IECQ	
418338	QC750108/CN0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	IECQ	
418339	QC750108/CN0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	IECQ	
418340	QC750108/CN0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	IECQ	
418341	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	IECQ	
418342	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)	IECQ	
418343	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)	IECQ	
418344	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)	IECQ	
418345	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)	IECQ	

418346	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)	IECQ	
418347	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	IECQ	
418348	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1)	IECQ	
418349	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)	IECQ	
418350	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	IECQ	
418351	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	IECQ	
418352	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	IECQ	
418353	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	IECQ	
418354	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:	IECQ	
418355	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	IECQ	
418356	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	IECQ	
418357	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	IECQ	
418358	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	IECQ	
418359	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	IECQ	
418360	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	IECQ	
418361	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	IECQ	
418362	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	IECQ	
418363	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)	IECQ	
418364	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)	IECQ	
418365	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)	IECQ	
418366	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)	IECQ	

418367	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)		IECQ	
418368	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)		IECQ	
418369	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)		IECQ	
418370	QC790111/US0001 ISSUE1	Integrated Circuits for Use in Electrotechnical Equipment; Detail Specification: Integrated Circuit Static Read/Write Memory Type: 2048 X 8 Bits SRAM		IECQ	
418371	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)		IECQ	
418372	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)		IECQ	
418373	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)		IECQ	
418374	QC790132/BY0001-BY0010	Detail Specification for Integrated Circuits from Family K155		IECQ	
418375	QC790132/RF0001-RF0011	Detail Specification for Integrated Circuits from Family K1102AP SK1102AP4 - SK1102AP14		IECQ	
418376	QC790132/SU0001	(WITHDRAWN) Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)		IECQ	
418377	QC790132/SU0005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14		IECQ	
418378	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)		IECQ	
418379	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits IEC 60748-4 ED 2 : 1997		IECQ	
418380	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)		IECQ	
418381	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)		IECQ	
418382	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)		IECQ	
418383	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)		IECQ	
418384	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)		IECQ	
418385	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)		IECQ	
418386	QC810000	Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 3)		IECQ	
418387	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)		IECQ	
418388	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)		IECQ	
418389	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)		IECQ	
418390	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)		IECQ	
418391	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)		IECQ	
418392	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)		IECQ	
418393	QC850000	(WITHDRAWN) Splices for Optical Fibres and Cables Part 1: Generic Specification; (Corrigendum - June 1991) (IEC 1073-1 ED 1)		IECQ	
418394	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)		IECQ	

418395	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)		IECQ	
418396	QC850200	Splices for Optical Fibres and Cables Part 3: Sectional Specification: Fusion Splices for Optical Fibres and Cables (IEC 1073-3 ED 1)		IECQ	
418397	QC850300	Splices for Optical Fibres and Cables - Part 4: Sectional Specification - Mechanical Splices for Optical Fibres and Cables (IEC 1073-4 ED 1)		IECQ	
418398	QC860000	Fibre Optic Adaptors Part 1: Generic Specification (IEC 1274-1 ED 1)		IECQ	
418399	QC860001	Fibre Optic Adaptors Part 1-1: Blank Detail Specification (IEC 1274-1-1 ED 1)		IECQ	
418400	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)		IECQ	
418401	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification (IEC 1314-1 ED 1)		IECQ	
418402	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)		IECQ	
418403	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification; (IEC 874-1 ED 3) (Corrigendum-1993) (Amendment 1-1994) (Corrigendum-1-1996)		IECQ	
418404	QC910001TO910006	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)		IECQ	
418405	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		IECQ	
418406	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		IECQ	
418407	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		IECQ	
418408	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		IECQ	
418409	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		IECQ	
418410	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		IECQ	
418411	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		IECQ	
418412	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		IECQ	
418413	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		IECQ	
418414	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		IECQ	
418415	QC910099	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)		IECQ	
418416	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)		IECQ	
418417	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)		IECQ	
418418	QC910300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification for Fibre Optic Connector - Type CFO3; (IEC 874-3 ED 2) (Corrigendum-1996)		IECQ	
418419	QC910400	Connectors for Optical Fibres and Cables Part 5: Sectional Specification Fibre Optic Connector Type BAM; (IEC 874-5 ED 2) (Corrigendum-1996)		IECQ	
418420	QC910500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification for Fibre Optic Connector - Type CFO4; (IEC 874-4 ED 2) (Corrigendum-1996)		IECQ	

418421	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)		IECQ	
418422	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)		IECQ	
418423	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)		IECQ	
418424	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)		IECQ	
418425	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)		IECQ	
418426	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)		IECQ	
418427	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)		IECQ	
418428	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)		IECQ	
418429	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)		IECQ	
418430	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)		IECQ	
418431	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)		IECQ	
418432	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)		IECQ	
418433	QC960000	Electromechanical Switches for Use in Electronic Equipment Part 1: Generic Specification (IEC 1020-1 ED 1)		IECQ	
418434	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)		IECQ	
418435	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)		IECQ	
418436	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		IECQ	
418437	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches (IEC 1020-4 ED 1)		IECQ	
418438	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)		IECQ	
418439	QC960201/JP0001	Detail Specification for: Toggle Switches of Assessed Quality		IECQ	
418440	QC960201/JP0002	Detail Specification for: Toggle Switches of Assessed Quality		IECQ	
418441	QC960201/JP0003	Detail Specification for: Slide Switches of Assessed Quality		IECQ	
418442	QC960201/JP0004	Detail Specification for: Toggle Switches of Assessed Quality		IECQ	
418443	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		IECQ	
418444	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches (IEC 1020-6 ED 1)		IECQ	
418445	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)		IECQ	

418446	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		IECQ	
418447	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches (IEC 1020-5 ED 1)		IECQ	
418448	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)		IECQ	
418449	QC960401/JP0001	Detail Specification for: Pushbutton Switches of Assessed Quality		IECQ	
418450	QC960401/JP0002	Detail Specification for: Pushbutton Switches of Assessed Quality		IECQ	
418451	QC960401/JP0003	Detail Specification for: Pushbutton Switches of Assessed Quality		IECQ	
418452	QC960500	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In-Line Package Switches (IEC 1020-3 ED 1)		IECQ	
418453	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)		IECQ	
418454	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		IECQ	
418455	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte		IECQ	
418456	PQC2	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Niobium Capacitors with Solid Electrolyte and Porous Anode. Assessment Level E		IECQ	
418457	PQC3	Base Material for Printed Circuit		IECQ	
418458	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1		IECQ	
418459	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2		IECQ	
418460	PQC6	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 1 Assessment Level E		IECQ	
418461	PQC7	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 2 Assessment Level E		IECQ	
418462	PQC8 ISSUE1	Semiconductor Optoelectronic Devices Blank Detail Specification: Ambient or Case-Rated Photocouplers with Phototransistor Output Assessment Level Categories I, II or III		IECQ	
418463	PQC8/US0001 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-4N35 Assessment Level Category I		IECQ	
418464	PQC8/US0002 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-817 Assessment Level Category I		IECQ	
418465	PQC8/US0003 ISSUE1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-702V Assessment Level Category I		IECQ	
418466	PQC26	(WITHDRAWN) Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality		IECQ	
418467	PQC27	(WITHDRAWN) Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality		IECQ	
418468	PQC28	(WITHDRAWN) Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality		IECQ	
418469	PQC29	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality		IECQ	
418470	PQC29/US0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches		IECQ	
418471	PQC29/US0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches		IECQ	

418472	PQC29/US0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	IECQ	
418473	PQC29/US0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	IECQ	
418474	PQC30	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	IECQ	
418475	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	IECQ	
418476	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)	IECQ	
418477	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)	IECQ	
418478	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)	IECQ	
418479	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)	IECQ	
418480	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	IECQ	
418481	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	IECQ	
418482	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	IECQ	
418483	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	IECQ	
418484	PQC32/GB0001 ISSUEC	Fixed Tantalum Chip Capacitor	IECQ	
418485	PQC32/GB0002 ISSUE1	Fixed Tantalum Chip Capacitor	IECQ	
418486	PQC32/GB0003 ISSUE1	Fixed Tantalum Chip Capacitor	IECQ	
418487	PQC35	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	IECQ	
418488	PQC36	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	IECQ	
418489	PQC36/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	IECQ	
418490	PQC36/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	IECQ	
418491	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	IECQ	
418492	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	IECQ	
418493	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	IECQ	
418494	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	IECQ	
418495	PQC39/CS0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	IECQ	
418496	PQC39/RU0011 ISSUE1	(WITHDRAWN) Colour Picture Tube 25LK2TS-1	IECQ	

418497	PQC39/RU0012 ISSUE1	(WITHDRAWN) Colour Picture Tubes 51OhmK3u -C, 51OhmK3u -1C		IECQ	
418498	PQC39/RU0013 ISSUE1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01		IECQ	
418499	PQC39/RU0014	Electronic Equipment: Receiving Picture Tubes A57LPE01X01		IECQ	
418500	PQC39/RU0015	Electronic Equipment: Receiving Picture Tubes A51LPE02X01, A51LPE03X01, A51LPE04X01, A51LPE05X01, A51LPE06X01, A51LPE07X01		IECQ	
418501	PQC39/RU0016 IS1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1		IECQ	
418502	PQC39/RU0017 IS1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)		IECQ	
418503	PQC39/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 31LK4B		IECQ	
418504	PQC39/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 61LK3B, 61LK4B		IECQ	
418505	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 50LK2B		IECQ	
418506	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube "50cm 100 Degree"; (Amendment 1-1993)		IECQ	
418507	PQC39/SU0006	Detail Specification for Electronic Components Receiving Picture Tube 61LK5C-I Amendment -1992		IECQ	
418508	PQC39/SU0007	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube I6LK8B		IECQ	
418509	PQC39/SU0008	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 40LK12B		IECQ	
418510	PQC39/SU0009	(WITHDRAWN) Detail Specification for Electronic Components Generator Tube GU-88A		IECQ	
418511	PQC39/SU0010 ISS1	(WITHDRAWN) Detail Specification: Electron-Beam Display Tube 31LM106		IECQ	
418512	PQC39/US0001 ISS1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display		IECQ	
418513	PQC40	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality		IECQ	
418514	PQC41	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality		IECQ	
418515	PQC41/US0001	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Raised and Recessed Rocker Actuated Amendment 1-1986		IECQ	
418516	PQC41/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Switches, Raised and Recessed Slide Actuated Amendment 1-1986		IECQ	
418517	PQC41/US0003 ISS2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated		IECQ	
418518	PQC41/US0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable		IECQ	
418519	PQC41/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output		IECQ	
418520	PQC41/US0006 ISS1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)		IECQ	
418521	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors		IECQ	
418522	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E		IECQ	
418523	PQC47/IN0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial		IECQ	
418524	PQC47/IN0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial		IECQ	
418525	PQC50	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality		IECQ	
418526	PQC55	(WITHDRAWN) Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S		IECQ	

418527	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	IECQ	
418528	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	IECQ	
418529	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	IECQ	
418530	PQC58/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	IECQ	
418531	PQC58/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	IECQ	
418532	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	IECQ	
418533	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	IECQ	
418534	PQC60/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	IECQ	
418535	PQC60/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	IECQ	
418536	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	IECQ	
418537	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	IECQ	
418538	PQC62/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	IECQ	
418539	PQC62/JP0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	IECQ	
418540	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	IECQ	
418541	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	IECQ	
418542	PQC64/JP0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	IECQ	
418543	PQC64/JP0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	IECQ	
418544	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	IECQ	
418545	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	IECQ	
418546	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	IECQ	
418547	PQC67/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	IECQ	
418548	PQC67/SG0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	IECQ	
418549	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	IECQ	
418550	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	IECQ	
418551	PQC69/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	IECQ	
418552	PQC69/JP0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	IECQ	
418553	PQC70	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	IECQ	
418554	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	IECQ	
418555	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	IECQ	
418556	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	IECQ	
418557	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	IECQ	

418558	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		IECQ	
418559	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		IECQ	
418560	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		IECQ	
418561	PQC76	Generic Specification for Surge Protective Devices		IECQ	
418562	PQC77	Measuring and Testing Methods for Surge Protective Devices		IECQ	
418563	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes		IECQ	
418564	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes		IECQ	
418565	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits		IECQ	
418566	PQC83 ISSUE1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment		IECQ	
418567	PQC84 ISSUE1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment		IECQ	
418568	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		IECQ	
418569	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E		IECQ	
418570	PQC86/IL	0001ISSUEC Fixed Chip Capacitors Thin Film Dielectric		IECQ	
418571	PQC87/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip Capacitors for Direct Current-Encapsulated		IECQ	
418572	PQC88	Generic Specification Printed Boards		IECQ	
418573	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes		IECQ	
418574	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes		IECQ	
418575	PQC91	Sectional Specification: Multilayer Printed Boards		IECQ	
418576	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections		IECQ	
418577	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections		IECQ	
418578	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes		IECQ	
418579	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes		IECQ	
418580	PQC96	Capability Detail Specification: Multilayer Printed Boards		IECQ	
418581	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)		IECQ	
418582	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)		IECQ	
418583	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)		IECQ	
418584	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing & Electromagnetic Deflection for Colour Television Receiver		IECQ	
418585	PQC98	Blank Detail Specification for Colour Picture Tube Model * Having * Cm. Diagonal With Electrostatic Focussing & Electromagnetic Deflection Angle of * Degree for Colour Television Receiver		IECQ	
418586	PQC99	(WITHDRAWN) Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators		IECQ	
418587	PQC99	Blank Detail Specification for: Voltage Regulators		IECQ	
418588	PQC100 ISSUE1	Electronic Tubes Part 1: Generic Specification		IECQ	
418589	PQC101 ISSUE1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes		IECQ	

418590	PQC102 ISSUE1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes		IECQ	
418591	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors		IECQ	
418592	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E		IECQ	
418593	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays		IECQ	
418594	PQC106	Generic Specification for: Custom-Built Transformers and Inductors		IECQ	
418595	PQC107	Sectional Specification for: Power Transformers (Capability Approval)		IECQ	
418596	PQC108 ISSUE1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers		IECQ	
418597	PQC109 ISSUE1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers		IECQ	
418598	PQC110 ISSUE1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes		IECQ	
418599	PQC111 ISSUE1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes		IECQ	
418600	PQC112 ISSUE1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes		IECQ	
418601	PQC113 ISSUE1	Electronic Tubes Part 8: Sectional Specification for Character Display		IECQ	
418602	PQC114 ISSUE1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F		IECQ	
418603	PQC115 ISSUE1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers		IECQ	
418604	PQC116 ISSUE1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers		IECQ	
418605	PQC117 ISSUE1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays		IECQ	
418606	PQC118 ISSUE1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display		IECQ	
418607	PQC119 ISSUE1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation		IECQ	
418608	PQC120 ISSUE1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation		IECQ	
418609	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification		IECQ	
418610	PQC122	Cathode-Ray Tubes (Television Tubes and Display Tubes) Blank Detail Specification. Cathode-Ray Tubes (Color Television and Display Tubes). Assessment Level E		IECQ	
418611	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	
418612	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: General Specification - General Requirements and Test Methods Second Edition; IECQ QC 140000	1999	IECQ	
418613	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1999	IECQ	
418614	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	2002	IECQ	
418615	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	
418616	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	
418617	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	
418618	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	
418619	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	

418620	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	
418621	QC165000-1	Semiconductor Devices - Integrated Circuits - Part 23-1: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Generic Specification First Edition	2002	IECQ	
418622	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	
418623	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	
418624	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	
418625	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline First Edition; IECQ QC 211001	1999	IECQ	
418626	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	
418627	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	2002	IECQ	
418628	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition; IECQ QC 280000	1999	IECQ	
418629	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; IECQ QC 280100	1999	IECQ	
418630	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	
418631	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	
418632	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	
418633	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	
418634	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	
418635	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	
418636	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	2006	IECQ	
418637	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	
418638	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	
418639	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	
418640	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	
418641	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	2007	IECQ	
418642	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IECQ QC 430000	2002	IECQ	
418643	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	
418644	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	

418645	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	
418646	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	
418647	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	
418648	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification First Edition; IECQ QC 480101	2001	IECQ	
418649	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	
418650	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	
418651	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	
418652	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	
418653	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	
418654	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	
418655	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	
418656	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	
418657	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	
418658	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	
418659	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	
418660	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	
418661	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	
418662	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	
418663	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	
418664	QC640100	Piezoelectric Filters of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition ; QC 640100	2000	IECQ	

418665	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition ; QC 640101	2000	IECQ	
418666	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	
418667	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	
418668	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	1999	IECQ	
418669	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	2000	IECQ	
418670	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	2001	IECQ	
418671	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	2000	IECQ	
418672	QC890000	Fibre Optic Sensors - Part 1: Generic Specification First Edition; QC 890000	1998	IECQ	
418673	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	
418674	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	
418675	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	
418676	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	
418677	QC920000	Fibre Optic Circulators - Generic Specification First Edition; IECQ QC 920000	2001	IECQ	
418678	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IECQ QC 940000; First Edition	2000	IECQ	
418679	QC950000	Fibre Optic Wavelength Switches - Generic Specification First Edition; IECQ QC 950000	2001	IECQ	
418680	01	Basic Rules	2007	IECQ	
418681	CMC446_1996	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	1996	IECQ	
418682	CMC447_1996	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	1996	IECQ	
418683	CMCSEC 199	Certification Management Committee (CMC) Membership of CMC Working Groups	1987	IECQ	
418684	CMCSEC 248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	1989	IECQ	
418685	CMCSEC 324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	1992	IECQ	
418686	CMCSEC 325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	1992	IECQ	
418687	CMCSEC 341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	1993	IECQ	
418688	CMCSEC 385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	1994	IECQ	
418689	CMCSEC 386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	1994	IECQ	
418690	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	
418691	ICC 110	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	1996	IECQ	
418692	ICC 111	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	1996	IECQ	
418693	ICC SEC 57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	1991	IECQ	
418694	ICC SEC 67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	1992	IECQ	
418695	ICC SEC 68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	1992	IECQ	
418696	ICC SEC 78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	1993	IECQ	
418697	ICC SEC 79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	1993	IECQ	
418698	ICC SEC 97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	1994	IECQ	
418699	ICC SEC 98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	1994	IECQ	

418700	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	
418701	IECEE CB-102	CB TEST CERTIFICATES ISSUED DURING 2001 Replaces IECEE CB-100	2002	IECQ	
418702	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	
418703	IECEE CB-103B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE& TOOL Replaced by IECEE CB-105B: 2003	2002	IECQ	
418704	IECEE CB-104	DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS Replaced by IECEE CB-108	2002	IECQ	
418705	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	
418706	IECEE CB-106	EMC TESTING CAPABILITIES AND WILLINGNESS 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	
418707	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	
418708	IECEE CB-107B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL Replaces IECEE CB-105B; Replaced by IECEE CB-109B	2004	IECQ	
418709	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	
418710	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	
418711	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	
418712	IECEE CB-109C	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORY: EMC ; Replaces IECEE CB-106 [Superseded By: IECQ IECEE CB-110C]	2005	IECQ	
418713	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	
418714	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	
418715	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	
418716	IECEE CB-111	MAIN THEME: DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS Supersedes IECEE CB-108	2006	IECQ	
418717	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	
418718	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	
418719	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	1997	IECQ	
418720	PQC100 ISSUE 1	Electronic Tubes Part 1: Generic Specification	1997	IECQ	
418721	PQC101 ISSUE 1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	1997	IECQ	
418722	PQC102 ISSUE 1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	1997	IECQ	
418723	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	1992	IECQ	
418724	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	1992	IECQ	

418725	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	1992	IECQ	
418726	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	1992	IECQ	
418727	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	1992	IECQ	
418728	PQC108 ISSUE 1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	1993	IECQ	
418729	PQC109 ISSUE 1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	1993	IECQ	
418730	PQC110 ISSUE 1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	1993	IECQ	
418731	PQC111 ISSUE 1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	1993	IECQ	
418732	PQC112 ISSUE 1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	1993	IECQ	
418733	PQC113 ISSUE 1	Electronic Tubes Part 8: Sectional Specification for Character Display	1993	IECQ	
418734	PQC114 ISSUE 1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	1993	IECQ	
418735	PQC115 ISSUE 1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	1993	IECQ	
418736	PQC116 ISSUE 1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	1993	IECQ	
418737	PQC117 ISSUE 1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	1993	IECQ	
418738	PQC118 ISSUE 1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	1993	IECQ	
418739	PQC119 ISSUE 1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	1993	IECQ	
418740	PQC120 ISSUE 1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	1993	IECQ	
418741	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	1994	IECQ	
418742	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	
418743	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	
418744	PQC26	Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	1984	IECQ	
418745	PQC27	Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	1984	IECQ	
418746	PQC28	Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	1984	IECQ	
418747	PQC29 US 0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	1984	IECQ	
418748	PQC29 US 0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	1984	IECQ	
418749	PQC29 US 0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	1984	IECQ	
418750	PQC29 US 0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	1984	IECQ	
418751	PQC29	Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	1984	IECQ	
418752	PQC3	Base Material for Printed Circuit	1984	IECQ	
418753	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	

418754	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	
418755	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	
418756	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	
418757	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	
418758	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	
418759	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	
418760	PQC30	Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	1984	IECQ	
418761	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	1984	IECQ	
418762	PQC32 GB 0001 ISSUE C	Fixed Tantalum Chip Capacitor	1984	IECQ	
418763	PQC32 GB 0002 ISSUE 1	Fixed Tantalum Chip Capacitor	1985	IECQ	
418764	PQC32 GB 0003 ISSUE 1	Fixed Tantalum Chip Capacitor	1987	IECQ	
418765	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	1984	IECQ	
418766	PQC35	Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	
418767	PQC36 US 0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	
418768	PQC36 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	
418769	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	
418770	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	
418771	PQC36	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	1984	IECQ	
418772	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	1984	IECQ	
418773	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	1984	IECQ	
418774	PQC39 CS 0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	1992	IECQ	
418775	PQC39 RU 0011 ISSUE 1	Colour Picture Tube 25LK2TS-1	1992	IECQ	
418776	PQC39 RU 0012 ISSUE 1	Colour Picture Tubes 51Ohmk3u -C, 51OhmK3u -1C	1992	IECQ	
418777	PQC39 RU 0013 ISSUE 1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	1994	IECQ	
418778	PQC39 RU 0014	Electronic Equipment: Receiving Picture Tubes A57LPE01X0I	1995	IECQ	

418779	PQC39 RU 0015	Electronic Equipment: Receiving Picture Tubes A5ILPE02X0I, A5ILPE03X0I, A5ILPE04X0I, A5ILPE05X0I, A5ILPE06X0I, A5ILPE07X0I	1995	IECQ	
418780	PQC39 RU 0016 IS 1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	1995	IECQ	
418781	PQC39 RU 0017 IS 1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	1995	IECQ	
418782	PQC39 SU 0002	Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	1987	IECQ	
418783	PQC39 SU 0004	Detail Specification for Electronic Components Receiving Picture Tube 6ILK3B, 6ILK4B	1990	IECQ	
418784	PQC39 SU 0005	Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	1989	IECQ	
418785	PQC39 SU 0005_1992	Detail Specification for Electronic Components Receiving Picture Tube 50cm 100 Degree"; (Amendment 1-1993)"	1990	IECQ	
418786	PQC39 SU 0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	1990	IECQ	
418787	PQC39 SU 0007	Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	1990	IECQ	
418788	PQC39 SU 0008	Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	1990	IECQ	
418789	PQC39 SU 0009	Detail Specification for Electronic Components Generator Tube GU-88A	1990	IECQ	
418790	PQC39 SU 0010 ISS 1	Detail Specification: Electron-Beam Display Tube 31LM106	1991	IECQ	
418791	PQC39 US 0001 ISS 1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	1990	IECQ	
418792	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	1994	IECQ	
418793	PQC40	Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	1985	IECQ	
418794	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	
418795	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	
418796	PQC41 US 0003 ISS 2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	1990	IECQ	
418797	PQC41 US 0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	1987	IECQ	
418798	PQC41 US 0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	1987	IECQ	
418799	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	
418800	PQC41	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	1985	IECQ	
418801	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	
418802	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	1984	IECQ	
418803	PQC47 IN 0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	1990	IECQ	
418804	PQC47 IN 0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	1990	IECQ	
418805	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	1985	IECQ	
418806	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	1994	IECQ	
418807	PQC50	Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	1985	IECQ	

418808	PQC55	Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	1985	IECQ	
418809	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	1985	IECQ	
418810	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	1985	IECQ	
418811	PQC58 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1987	IECQ	
418812	PQC58 SG 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1990	IECQ	
418813	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1985	IECQ	
418814	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	1985	IECQ	
418815	PQC6	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 1 Assessment Level E	1994	IECQ	
418816	PQC60 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1987	IECQ	
418817	PQC60 SG 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1990	IECQ	
418818	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1985	IECQ	
418819	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	1985	IECQ	
418820	PQC62 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	1987	IECQ	
418821	PQC62 JP 0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	1993	IECQ	
418822	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	1985	IECQ	
418823	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	1985	IECQ	
418824	PQC64 JP 0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1987	IECQ	
418825	PQC64 JP 0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1991	IECQ	
418826	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1985	IECQ	
418827	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	1985	IECQ	
418828	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	1985	IECQ	
418829	PQC67 JP 0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	1987	IECQ	
418830	PQC67 SG 0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	1990	IECQ	
418831	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	1985	IECQ	
418832	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	1985	IECQ	
418833	PQC69 JP 0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1987	IECQ	
418834	PQC69 JP 0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1990	IECQ	
418835	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1985	IECQ	
418836	PQC7	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 2 Assessment Level E	1994	IECQ	
418837	PQC70	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	1987	IECQ	
418838	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	1987	IECQ	
418839	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	

418840	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	
418841	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	
418842	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	
418843	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	
418844	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	
418845	PQC76	Generic Specification for Surge Protective Devices	1988	IECQ	
418846	PQC77	Measuring and Testing Methods for Surge Protective Devices	1988	IECQ	
418847	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	1988	IECQ	
418848	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	1988	IECQ	
418849	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	
418850	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	
418851	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	
418852	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	
418853	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	1989	IECQ	
418854	PQC83 ISSUE 1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	1989	IECQ	
418855	PQC84 ISSUE 1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	1989	IECQ	
418856	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	
418857	PQC86 IL 0001 ISSUE C	Fixed Chip Capacitors Thin Film Dielectric	1989	IECQ	
418858	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	1989	IECQ	
418859	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	
418860	PQC88	Generic Specification Printed Boards	1990	IECQ	
418861	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	1990	IECQ	
418862	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	1990	IECQ	
418863	PQC91	Sectional Specification: Multilayer Printed Boards	1990	IECQ	
418864	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	1990	IECQ	
418865	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	1990	IECQ	