

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

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3	02	Rules of Procedure û General requirements for the acceptance of IECQ Certification Bodies into the IECQ System	2023	IECQ	
4	03-1	Rules of Procedure û Part 1: General Requirements for all IECQ Schemes	2023	IECQ	
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6	03-2	Rules of Procedure û Part 2: IECQ Approved Process Scheme	2023	IECQ	
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16	OD 0201	IECQ Guide for Management of Extraordinary Events or Circumstances Affecting IECQ System, IECQ CBs and Certified / Approved Organizations	2023	IECQ	
17	OD 3402	Process for Building Check Lists for Assessment, Evidence of Compliance Summaries, and Assessment Reporting Forms within IECQ Aerospace, Defense, and High Performance (ADHP) Electronics Scheme	2023	IECQ	
18	OD 3403	Assessment Procedures for acceptance of Candidate Technical Experts (TE) in the IECQ Aerospace, Defense, and High Performance (ADHP) Electronics Scheme	2023	IECQ	
19	OD 3405	Procedures for the issuing of IECQ Certificates of Conformity for Aerospace, Defence, and High Performance electronics Control Plans	2023	IECQ	
20	OD 3406	Procedures for the issuing of IECQ Certificates of Implementation for Aerospace, Defence, and High Performance electronics Control Plans	2023	IECQ	
21	OD 3407-1	IECQ Subcontractor ECMP Programme Assessment, Evidence of Compliance Summary and Assessment Reporting Form, related to Assembly Subcontractor Quality and Process Management	2023	IECQ	
22	OD 3702	IECQ Counterfeit Avoidance Programme assessment, evidence of compliance, summary and assessment reporting form û Anti-counterfeit traceability audit for any industry segment	2023	IECQ	
23	OD 3707	Assessment Procedures for acceptance of Candidate Counterfeit Avoidance Programme (IECQ CAP) Lead Assessors (LA) and Technical Experts (TE) in the IECQ AP Scheme	2023	IECQ	
24	OD 3801	Procedures for the issuing of IECQ LED Component Product Certificates of Conformity for Component Product(s) associated with LED lighting	2023	IECQ	

25	OD 3802	Quality system requirements for manufacturers seeking IECQ LED Component Product Certificates of Conformity for Component Product(s) associated with LED lighting	2023	IECQ	
26	OD 3803	Procedures for the development, publication and maintenance of IECQ Component/Product Specifications used within the IECQ Scheme for LED Component Products	2023	IECQ	
27	OD 14067	Application of ISO 14067 within IECQ for issuing IECQ Carbon Footprint of Product Verification Statements	2023	IECQ	
28	OD 27001	Application of ISO/IEC 27001 for issuing IECQ ISMS approved process certification	2023	IECQ	
29	OD 61340-5-1	Application of IEC 61340-5-1 for issuing IECQ ESD Approved Process Certification	2023	IECQ	
30	OD 62430	Application of IEC 62430 within IECQ for issuing IECQ approved process certification	2023	IECQ	
31	OD 3401	Principles for the Development, Implementation, and Assessment of Aerospace, Defence, and High Performance (ADHP) Component Plans	2023	IECQ	
32	OD 19443	Application of ISO 19443 for issuing IECQ products and services ITNS approved process certification	2022	IECQ	
33	QC32100-A001	Multilayer Ceramic Capacitors: C0G, dielectric constant range 10 - 100 X7R, dielectric constant range 1000 - 4000	2022	IECQ	0
34	QC32100-C001	Multilayer Ceramic Capacitors: C0G, dielectric constant range 10 - 100 X7R, dielectric constant range 1000 - 4000	2022	IECQ	0
35	CS 033200-TW0007	High Power Current Sensing Chip Resistors (RLP Series)	2021	IECQ	
36	CS033200-TW0007	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - High Power Current Sensing Chip Resistors (RLP Series)	2021	IECQ	0
37	CS033200-TW0005	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Current Sensing Chip Resistors (RLM Series)	2020	IECQ	0
38	CS033200-TW0006	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Current Sensing Resistors (RLS Series)	2020	IECQ	0
39	CS 033200-TW0006	Current Sensing Resistors (RLS Series)	2020	IECQ	
40	CS 033200-TW0004	NULL	2019	IECQ	
41	CS033200-TW0004	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Anti-Sulfurated Thick Film Chip Resistors (RMS series standard)	2019	IECQ	0
42	OD 011	IECQ System Fees	2018	IECQ	
43	OD 0101	IECQ Users Forum(s) Terms of Reference and Operating Procedure	2018	IECQ	
44	OD 3402-2	IECQ ECMP Assessment, Evidence of Compliance Summary and Assessment Reporting Form SAE EIA-STD-4899 revision C implementation audit	2018	IECQ	
45	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	2017	IECQ	
46	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	2017	IECQ	
47	CS 038000-CN0002	Packaged LED ù Type 3014 Standard Optical Component	2017	IECQ	
48	CS 038000-CN0003	Module LED ù Type DL8901 Standard Optical Component	2017	IECQ	

49	CS 038000-CN0004	Packaged LED û Type 2016 Standard Optical Component	2017	IECQ	
50	CS 038000-CN0005	Packaged LED û Type 1010 Standard Display Component	2017	IECQ	
51	CS038000-CN0002	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED û Type 3014 Standard Optical Component	2017	IECQ	0
52	CS038000-CN0004	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED û Type 2016 Standard Optical Component	2017	IECQ	0
53	CS038000-CN0005	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED û Type 1010 Standard Display Component	2017	IECQ	0
54	CS038000-CN0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Packaged LED: Type 3535 Standard Optical Component	2016	IECQ	0
55	CS033000-UK0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - e-Labeling	2016	IECQ	0
56	CS 033000-UK0001	e-Labeling û Specifications for writing and reading	2016	IECQ	
57	CS 038000-CN0001	Packaged LED û Type 3535 Standard Optical Component	2016	IECQ	
58	OD 706-3	IECQ Counterfeit Avoidance Programme (IECQ CAP) Assessment, Evidence of Compliance Summary and Assessment Reporting Form (IEC/TS 62668-1 Ed.3.0)	2016	IECQ	
59	QC 32100-A001	Multilayer Ceramic Capacitors: C0G, dielectric constant range 10 - 100 X7R, dielectric constant range 1000 - 4000	2016	IECQ	
60	QC 32100-C001	Multilayer Ceramic Capacitors: C0G, dielectric constant range 10 - 100 X7R, dielectric constant range 1000 - 4000	2016	IECQ	
61	OD 302	Procedures for the development, publication and maintenance of Specifications (Component/Process) used within the IECQ System	2015	IECQ	
62	CS 042200-GB0001	NULL	2015	IECQ	
63	CS 033200-TW0002	Touch panels: Resistive touch panel	2015	IECQ	
64	CS 033200-TW0003	NULL	2015	IECQ	
65	CS033200-TW0002	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Multi Layer Ceramic Capacitor (MLCC): X7R, Soft termination, 50~100V	2015	IECQ	0
66	CS033200-TW0003	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Multi Layer Ceramic Capacitor (MLCC): X7R, Soft termination, 200~250V	2015	IECQ	0
67	CS042200-GB0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Varistors: Metal Oxide Varistor	2015	IECQ	0
68	QC88000-A001	Ceramic Hermetically Sealed û Transistor Optocouplers	2014	IECQ	0
69	CS033200-TW0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Touch panels: Resistive touch panel	2014	IECQ	0
70	CS 033200-TW0001	Touch panels: Resistive touch panel	2014	IECQ	
71	04-3-2	Standard Training û Part 3-2: Standard operational procedures for conducting IECQ AC-AQP Training	2014	IECQ	
72	01	Basic Rules	2014	IECQ	
73	QC88000	Ceramic Hermetically Sealed û Transistor Optocouplers	2013	IECQ	0

74	CS 440004-DE0001	Thermistors û Directly heated positive temperature coefficient û Part DE0001: Sensing application û Assessment level EZ THERMISTORS	2013	IECQ	
75	OD 010	Qualification Criteria for Assessors and Lead Assessors according to IECQ (third-party assessment) û General for all Schemes	2013	IECQ	
76	QC88000-C002	Ceramic Hermetically Sealed û High Speed Optocouplers	2013	IECQ	0
77	QC88000-C003	Ceramic Hermetically Sealed û High Gain Optocouplers	2013	IECQ	0
78	QC88000-C004	Ceramic Hermetically Sealed û High Gain Photon Optocouplers	2013	IECQ	0
79	CS440004-DE0001	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Thermistors û Directly heated positive temperature coefficient û Part DE0001: Sensing application û Assessment level EZ THERMISTORS	2013	IECQ	0
80	QC080000	IEC Quality Assessment System for Electronic Components (IECQ) Electrical and Electronic Components and Products Hazardous Substance Free Standard and Requirements First Edition; IECQ HSPM	2012	IECQ	0
81	OD 018	General Criteria for Cooperation between IECQ and IAF Member Accreditation Bodies	2011	IECQ	
82	04-5	Standard Training û Part 5: Standard operational procedures for conducting IECQ HSPM Training	2010	IECQ	
83	04-1	Standard Training û Part 1: IECQ Training Body Requirements and Process for IECQ Acceptance	2010	IECQ	
84	QC001002-4-2008 amd1	Rules of Procedure û Part 4: Avionics Assessment Program Requirements	2009	IECQ	
85	OD 015-1	IECQ On-Line Certificate of Conformity System Guidelines for creating IECQ ôOn-Lineö Certificates of Conformity - Part 1: General	2008	IECQ	
86	OD 015-2	IECQ On-Line Certificate of Conformity System Guidelines for creating IECQ ôOn-Lineö Certificates of Conformity - Part 2: Additional requirements for IECQ CBs operating under an Active IECQ NAI	2008	IECQ	
87	QC001002-4	Rules of Procedure û Part 4: Avionics Assessment Program Requirements	2008	IECQ	0
88	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
89	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
90	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
91	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
92	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
93	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
94	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
95	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
96	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
97	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
98	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
99	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

100	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
101	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
102	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
103	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
104	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	2007	IECQ	0
105	01	Basic Rules	2007	IECQ	0
106	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	2007	IECQ	0
107	01	Basic Rules	2007	IECQ	0
108	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
109	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
110	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
111	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	2006	IECQ	0
112	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
113	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
114	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
115	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
116	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	2006	IECQ	0
117	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
118	IECEE CB-110A	MAIN THEME: ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES BATT, CABL, CAP, CONT, INST, MEAS, MED, MISC, OFF, POW, PROT, SAFE, TOYS& TRON [Superseded: IECQ IECEE CB-109A] [Superseded By: IECQ IECEE CB-112A]	2006	IECQ	0
119	IECEE CB-110B	MAIN THEME: ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL [Superseded: IECQ IECEE CB-109B] [Superseded By: IECQ IECEE CB-112B]	2006	IECQ	0
120	IECEE CB-110C	MAIN THEME: ADHERENCE TO IEC STANDARDS PRODUCT CATEGORY EMC [Superseded: IECQ IECEE CB-109C] [Superseded By: IECQ IECEE CB-112C]	2006	IECQ	0
121	IECEE CB-111	MAIN THEME: DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS Supersedes IECEE CB-108	2006	IECQ	0
122	QC300800_2006	Fixed capacitors for use in electronic equipment _ Part 3: Sectional specification: Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte Edition 3;	2006	IECQ	0
123	QC300801_2006	Fixed capacitors for use in electronic equipment _ Part 3-1: Blank detail specification: Surface mount fixed tantalum electrolytic capacitors with manganese dioxide solid electrolyte Assessment level EZ Edition 2;	2006	IECQ	0
124	QC301800	Fixed Capacitors for Use in Electronic Equipment Part 13: Sectional Specification: Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Third Edition;	2006	IECQ	0

125	QC302200	Fixed capacitors for use in electronic equipment _ Part 19: Sectional specification _ Fixed metallized polyethylene-terephthalate film dielectric surface mount d.c. capacitors Edition 2; ED 1	2006	IECQ	0
126	QC302201	Fixed Capacitors for Use in Electronic Equipment Part 19: Blank Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Chip d.c. Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Pa	2006	IECQ	0
127	QC001004	International Electrotechnical Commission Quality Assessment System for Electronic Components (IECQ) - Specifications List	2006	IECQ	0
128	QC001006	IECQ Quality Assessment System for Electronic Components (IECQ) Register of Participating Countries	2006	IECQ	0
129	QC910000	Connectors for Optical Fibers and Cables Part 1: Generic Specification Connecteurs pour fibres et câbles optiques - Partie 1: Spécification générique Edition 5; Same as IEC 60874-1	2006	IECQ	0
130	QC910001	Connectors for optical fibres and cables _ Part 1-1: Blank detail specification Connecteurs pour fibres et câbles optiques _ Partie 1-1: Spécification particulière cadre IEC 60874-1-1 ED 2	2006	IECQ	0
131	QC440000	Thermistors _ Directly heated positive temperature coefficient _ Part 1: Generic specification Edition 3; Same as IEC 60738-1	2006	IECQ	0
132	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 semiconducteurs - Partie 3-1: Cellules d'affichage à cristaux liquides (LCD) - Spéc	2006	IECQ	0
133	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification Système d'éclatement pour fibres et câbles optiques - Partie 1: Spécification générique Same as IEC 61314-1	2005	IECQ	0
134	QC001002-3	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Approval Procedures, Including a New Clause on Technology Approval	2005	IECQ	0
135	QC301201_2005	Fixed capacitors for use in electronic equipment Part 16-1: Blank detail specification: Fixed metallized polypropylene film dielectric d.c. capacitors Assessment levels E and EZ Edition 2; Same As IEC 60384-16-1	2005	IECQ	0
136	QC301300	Fixed capacitors for use in electronic equipment Part 17: Sectional specification: Fixed metallized polypropylene film dielectric a.c. and pulse capacitors Edition 2; Same AS IEC 60384-17	2005	IECQ	0
137	QC301301	Fixed capacitors for use in electronic equipment Part 17-1: Blank detail specification: Fixed metallized polypropylene film dielectric a.c. and pulse capacitors Assessment levels E and EZ Edition 2; Same AS IEC 60384-17-1	2005	IECQ	0
138	QC301200	Fixed capacitors for use in electronic equipment Part 16: Sectional specification: Fixed metallized polypropylene film dielectric d.c. capacitors Edition 2; Same As IEC 60384-16	2005	IECQ	0
139	QC300400_2005	Fixed capacitors for use in electronic equipment Part 2: Sectional specification: Fixed metallized polyethylene-terephthalate film dielectric d.c. capacitors Edition 3; Same as IEC 60384-2	2005	IECQ	0
140	QC300401_2005	Fixed capacitors for use in electronic equipment Part 2-1: Blank detail specification: Fixed metallized polyethylene-terephthalate film dielectric d.c. capacitors Assessment levels E and EZ Edition 2; Same as IEC 60384-2-1	2005	IECQ	0
141	QC300600_2005	Fixed Capacitors for Use in Electronic Equipment - Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Same As IEC 60384-8	2005	IECQ	0
142	QC300601_2005	Fixed capacitors for use in electronic equipment _ Part 8-1: Blank detail specification: Fixed capacitors of ceramic dielectric, Class 1 Assessment level EZ Edition 2	2005	IECQ	0
143	QC300700_1988	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Condensateurs Fixes Utilises Dans Les Equipements Electroniques Neuvieme Partie 9: Specification Intermediaire: Condensateurs	2005	IECQ	0
144	QC080000	IEC Quality Assessment System for Electronic Components (IECQ) Electrical and Electronic Components and Products Hazardous Substance Free Standard and Requirements First Edition; IECQ HSPM	2005	IECQ	0
145	IECEE CB-108	DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS (Superseded IECEE CB-111); Replaces IECEE CB-104	2005	IECQ	0
146	IECEE CB-109A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES BATT, CABL, CAP, CONT, INST, MEAS, MED, MISC, OFF, SAFE, POW, PROT, TOYS& TRON ; Replaces IECEE CB-107A [Superseded By: IECQ IECEE CB-110A]	2005	IECQ	0
147	IECEE CB-109B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL ; Replaces IECEE CB-107B [Superseded By: IECQ IECEE CB-110B]	2005	IECQ	0

148	IECEE CB-109C	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORY: EMC ; Replaces IECEE CB-106 [Superseded By: IECQ IECEE CB-110C]	2005	IECQ	0
149	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
150	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
151	IECEE CB-107A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES MEAS, MED, OFF, TRON, INST, PROT, SAFE, CABL, CAP, CONT, POW, BATT& MISC Replaces IECEE CB-105A; Replaced by IECEE CB-109A	2004	IECQ	0
152	IECEE CB-107B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE, PV& TOOL Replaces IECEE CB-105B; Replaced by IECEE CB-109B	2004	IECQ	0
153	QC210018	Ferrite cores Technology approval schedule (TAS) Same as IEC TS 62398:2004	2004	IECQ	0
154	QC720302	Liquid crystal display devices Part 2-2: Matrix colour LCD modules Blank detail specification Dispositifs d'affichage à cristaux liquides Partie 2-2: Modules LCD matriciels couleur Spécification particulière cadre IEC 61747-2-2:2004 First Edition	2004	IECQ	0
155	QC001002-2-1998 amd1	IEC Quality Assessment System for Electronic Components (IECQ-CECC) û Rules of Procedure û Part 2: Documentation	2004	IECQ	
156	QC720000	Liquid Crystal and Solid-State Display Devices - Part 1: Generic Specification Dispositifs D Affichage A Cristaux Liquides Et A Semiconducteurs - Partie 1: Specification Generique Edition 1.1 Consolidated with Amendment 1:2003; IEC 61747-1	2003	IECQ	0
157	QC166000	Surface acoustic wave (SAW) filters of assessed quality Part 1: Generic specification Filtres à ondes acoustiques de surface (OAS) sous assurance de la qualité Partie 1: Spécification générique First Edition; IEC 60862-1:2003	2003	IECQ	0
158	IECEE CB-105A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES MEAS, MED, OFF, TRON, INST, PROT, SAFE, CABL, CAP, CONT, POW, BATT& MISC Replaces IECEE CB-103A: 2002; Replaced by IECEE CB-107A	2003	IECQ	0
159	IECEE CB-106	EMC TESTING CAPABILITIES AND WILLIGNESS TO RECOGNIZE TEST REPORTS ISSUED BY IECEE MEMBERS According to IEC Electromagnetic Compatibility (EMC) Standards Replaced by IECEE CB-109C Ed.1.0 2005	2003	IECQ	0
160	IECEE CB-102	CB TEST CERTIFICATES ISSUED DURING 2001 Replaces IECEE CB-100	2002	IECQ	0
161	IECEE CB-103A	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES MEAS, MED, OFF, TRON, INST, PROT, SAFE, CABL, CAP, CONT, POW, BATT& MISC Replaced by IECEE CB-105A: 2003	2002	IECQ	0
162	IECEE CB-103B	ADHERENCE TO IEC STANDARDS PRODUCT CATEGORIES HOUS, LITE& TOOL Replaced by IECEE CB-105B: 2003	2002	IECQ	0
163	IECEE CB-104	DIRECTIONS FOR THE OPERATION OF THE CB SCHEME AND USEFUL INFORMATION FOR MANUFACTURERS Replaced by IECEE CB-108	2002	IECQ	0
164	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
165	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
166	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
167	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IECQ QC 430000	2002	IECQ	0
168	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
169	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
170	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
171	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

172	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
173	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	2002	IECQ	0
174	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	2002	IECQ	0
175	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
176	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
177	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
178	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
179	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
180	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
181	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
182	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
183	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
184	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
185	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IECQ QC 430000	2002	IECQ	0
186	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
187	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
188	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	2002	IECQ	0
189	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
190	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
191	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
192	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
193	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
194	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
195	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



196	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
197	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
198	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
199	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	2002	IECQ	0
200	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	0
201	QC001001_200 0	IEC Quality Assessment System for Electronic Components (IECQ) - Basic Rules Sixth Edition	2002	IECQ	0
202	QC001004_200 2	International Electrotechnical Commission Quality Assessment System for Electronic Components (IECQ) - Specifications List	2002	IECQ	0
203	QC001005 PT 1 SECT 1	LIST OF APPROVED MANUFACTURERS	2002	IECQ	0
204	QC001005 PT 1 SECT 2	LIST OF APPROVED DISTRIBUTORS	2002	IECQ	0
205	QC001005 PT 2 SECT 1	QUALIFICATION APPROVALS	2002	IECQ	0
206	QC165000-2	Semiconductor Devices - Integrated Circuits - Part 23-2: Hybrid Integrated Circuits and Film Structures - Manufacturing Line Certification - Internal Visual Inspection and Special Tests First Edition; IEC 60748-23-2	2002	IECQ	0
207	QC300500	Fixed Capacitors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Edition 3; (Same As IEC 60384-6 ED 2)	2002	IECQ	0
208	QC300501	Fixed Capacitors for Use in Electronic Equipment Part 6: Blank Detail Specification: Fixed Metallized Polycarbonate Film Dielectric d.c. Capacitors Assessment Level E Edition 2; (Same As IEC 60384-6-1)	2002	IECQ	0
209	QC480301XX0 009	Connectors for Electronic Equipment - Part 4-108: Printed Board Connectors with Assessed Quality - Detail Specification for Cable-to-Board Connectors with a Modular Pitch of 25 mm and Integrated Shielding Function, Applicable for Transverse Packing Densit	2002	IECQ	0
210	QC480301XX0 012	Connectors for Electronic Equipment - Part 4-111: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Power Connector Modules, for Printed Boards and Backplanes Having Early Mating Features, and Having a Basic Grid of 2,5 mm	2002	IECQ	0
211	QC480400	Connectors for Use in D.C., Low Frequency Analogue and Digital High-Speed Data Applications - Part 5: In-Line Sockets with Assessed Quality - Sectional Specification IEC 61076-5:2001	2002	IECQ	0
212	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	0
213	QC430000	Directly Heated Negative Temperature Coefficient Thermistors - Part 1: Generic Specification First Edition; IEC 60539-1:2002	2002	IECQ	0
214	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	0
215	QC480301XX0 011	Connectors for Electronic Equipment - Part 4-110: Printed Board Connectors with Assessed Quality - Detail Specification for Latched Cable Connector System Having a Basic Grid of 2,0 mm Including Full Shielded and Latching Function Connecteurs Pour Equipem	2001	IECQ	0
216	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	0

217	QC480301XX002	Connectors for Electronic Equipment - Part 4: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connector Modules, Having a Basic Grid of 2,0mm for Printed Boards and Backplanes in Accordance with IEC 60917 Connecteurs pou	2001	IECQ	0
218	QC920000	Fibre Optic Circulators - Generic Specification Circulateurs A Fibres Optiques - Specification Generique ED 1; IEC 62077: 2001	2001	IECQ	0
219	QC950000	Fibre Optic Wavelength Switches - Generic Specification Commutateurs De Longueur D'Onde A Fibres Optiques - Specification Generique ED 1; IEC 62099: 2001	2001	IECQ	0
220	QC790121	Semiconductor Devices - Integrated Circuits - Part 2-12: Digital Integrated Circuits - Blank Detail Specification for Programmable Logic Devices (PLDs) Dispositifs A Semiconducteurs - Circuits Integres - Partie 2-12: Circuits Integres Numeriques - Specifi	2001	IECQ	0
221	QC820000	Fibre Optic Spatial Switches - Part 1: Generic Specification Commutateurs Spatiaux a Fibres Optiques - Partie 1: Specification Generique Third Edition; IEC 60876-1	2001	IECQ	0
222	QC920000	Fibre Optic Circulators - Generic Specification First Edition; IECQ QC 920000	2001	IECQ	0
223	QC950000	Fibre Optic Wavelength Switches - Generic Specification First Edition; IECQ QC 950000	2001	IECQ	0
224	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
225	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
226	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	2001	IECQ	0
227	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
228	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
229	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
230	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
231	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification First Edition; IECQ QC 480101	2001	IECQ	0
232	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
233	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
234	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
235	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
236	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
237	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
238	QC480101	Connectors for Electronic Equipment - Part 2-001: Circular Connectors - Blank Detail Specification First Edition; IECQ QC 480101	2001	IECQ	0
239	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	2001	IECQ	0
240	QC920000	Fibre Optic Circulators - Generic Specification First Edition; IECQ QC 920000	2001	IECQ	0
241	QC950000	Fibre Optic Wavelength Switches - Generic Specification First Edition; IECQ QC 950000	2001	IECQ	0
242	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IECQ QC 940000; First Edition	2000	IECQ	0

243	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	2000	IECQ	0
244	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
245	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	2000	IECQ	0
246	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
247	QC640100	Piezoelectric Filters of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition ; QC 640100	2000	IECQ	0
248	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition ; QC 640101	2000	IECQ	0
249	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
250	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	2000	IECQ	0
251	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	2000	IECQ	0
252	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
253	QC640100	Piezoelectric Filters of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition ; QC 640100	2000	IECQ	0
254	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition ; QC 640101	2000	IECQ	0
255	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IECQ QC 940000; First Edition	2000	IECQ	0
256	QC001004_2000	International Electrotechnical Commission Quality Assessment System for Electronic Componenets	2000	IECQ	0
257	QC001001_2002	IEC Quality Assessment System for Electronic Components (IECQ) - Basic Rules Fourth Edition	2000	IECQ	0
258	QC160505	Electromechanical All-or-Nothing Relays - Part 55: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 11 mm x 7,5 mm (Max.) Base First Edition; IEC 61811-55: 2000	2000	IECQ	0
259	QC810000	Non-Wavelength-Selective Fibre Optic Branching Devices - Part 1: Generic Specification Dispositifs De Couplage Pour Fibres Optiques Ne Dependans Pas De La Longueur D'Onde - Partie 1: Specification Genérique Fourth Edition; IEC 60875-1:2000	2000	IECQ	0
260	QC750115	Semiconductor Devices - Discrete Devices - Part 4-1: Microwave Diodes and Transistors - Microwave Field Effect Transistors - Blank Detail Specification IEC 60747-4-1:2000	2000	IECQ	0
261	QC940000	Fibre Optic Passive Dispersion Compensators - Part 1: Generic Specification IEC 61978-1:2000; First Edition	2000	IECQ	0
262	QC480600	Connectors for Use in d.c., Low Frequency Analogue and Digital High-Speed Data Applications - Part 7: Cable Outlet Accessories with Assessed Quality, Including Qualification and Capability Approval - Sectional Specification IEC 61076-7: 06-2000	2000	IECQ	0
263	QC640000	Piezoelectric Filters of Assessed Quality - Part 1: Generic Specification Filtres Piezoelectriques Sous Assurance De La Qualite - Partie 1: Specification Genérique Fourth Edition	2000	IECQ	0
264	QC640101	Piezoelectric Filters of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval Filtres Piezoelectriques Sous Assurance De La Qualite - Partie 4-1: Specification Particuliere Cadre - Agreement De Savoir-Faire First Edition; IEC 60368	2000	IECQ	0
265	QC480301 XX0004	Connectors for use in D.C. Low-Frequency Analogue and Digital High Speed Data Applications - Part 4-103: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Connectors with Shielding and a Basic Grid of 2,5 mm Connecteurs Po	1999	IECQ	0
266	QC480301 XX0005	Connectors for Use in d.c., Low Frequency Analogue and Digital High Speed Data Applications - Part 4-104: Printed Board Connectors with Assessed Quality - Detail Specification for Two-Part Modular Connectors, Basic Grid of 2,0 mm with Terminations on a Mu	1999	IECQ	0
267	QC910004XX00010	Connectors for Optical Fibres and Cables - Part 14-10: Fibre Optic Pigtail or Patch Cord Connector Type SC-APC Untuned 8 Degrees Terminated on Single Mode Fibre Type B1 - Detail Specification	1999	IECQ	0

268	QC910004XX0009	Connectors for Optical Fibres and Cables - Part 14-9: Fibre Optic Connector Type SC-APC Tuned 8 Degrees Terminated on Signal Mode Fibre Type B1 - Detail Specification First Edition	1999	IECQ	0
269	QC910005XX0001	Connectors for Optical Fibres and Cables - Part 19-1: Fibre Optic Patch Cord Connector Type SC-PC (Floating Duplex) Standard Terminated on Multimode Fibre Type A1a, A1b - Detail Specification First Edition	1999	IECQ	0
270	QC910005XX0002	Connectors for Optical Fibres and Cables - Part 19-2: Fibre Optic Adaptor (Duplex) Type SC for Single-Mode Fibre Connectors - Detail Specification First Edition	1999	IECQ	0
271	QC910005XX0003	Connectors for Optical Fibres and Cables - Part 19-3: Fibre Optic Adaptor (Duplex) Type SC for Multimode Fibre Connectors - Detail Specification ED 1; IEC 60874-19-3: 1999 ED 1	1999	IECQ	0
272	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline Circuits Integres - Guide D'Application Pour L'Agreement Des Lignes De Fabrication First Edition	1999	IECQ	0
273	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: Generic Specification - General Requirements and Test Methods Ensembles de Cordons Coaxiaux et de Cordons pour Frequences Radioelectriques - Partie 1: Specification Generique - Generalites et Methodes	1999	IECQ	0
274	QC001006	IECQ Quality Assessment System for Electronic Components (IECQ) Register of Participating Countries	1999	IECQ	0
275	QC223100	Radio-Frequency Connectors Part 31: RF Coaxial Connectors with Inner Diameter of Outer Conductor 1,0mm (0,039in) with Screw Coupling - Characterisyc Impedance 50ohms (Type 1,0) IEC 61169-31: 1999	1999	IECQ	0
276	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition	1999	IECQ	0
277	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; Same as IEC 60938-2; Amendment 1: 10/2006	1999	IECQ	0
278	QC280101	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-1: Blank Detail Specification - Inductors for Which Safety Tests are Required - Assessment Level D First Edition	1999	IECQ	0
279	QC280102	Fixed Inductors for Electromagnetic Interference Suppression - Part 2-2: Blank Detail Specification - Inductors for Which Safety Tests are Required (Only) First Edition	1999	IECQ	0
280	QC300301 SU0001	Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	1999	IECQ	0
281	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
282	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition; IECQ QC 280000	1999	IECQ	0
283	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; IECQ QC 280100	1999	IECQ	0
284	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
285	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
286	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
287	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline First Edition; IECQ QC 211001	1999	IECQ	0
288	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
289	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
290	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
291	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	1999	IECQ	0
292	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: General Specification - General Requirements and Test Methods Second Edition; IECQ QC 140000	1999	IECQ	0
293	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1999	IECQ	0

294	QC280000	Fixed Inductors for Electromagnetic Interference Suppression - Part 1: Generic Specification Second Edition; IECQ QC 280000	1999	IECQ	0
295	QC280100	Fixed Inductors for Electromagnetic Interference Suppression - Part 2: Sectional Specification Second Edition; IECQ QC 280100	1999	IECQ	0
296	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
297	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
298	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
299	QC211001	Integrated Circuits - Manufacturing Line Approval Application Guideline First Edition; IECQ QC 211001	1999	IECQ	0
300	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
301	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
302	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
303	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
304	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
305	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
306	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
307	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	1999	IECQ	0
308	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
309	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
310	QC140000	Radio Frequency and Coaxial Cable Assemblies - Part 1: General Specification - General Requirements and Test Methods Second Edition; IECQ QC 140000	1999	IECQ	0
311	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1999	IECQ	0
312	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
313	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
314	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
315	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
316	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
317	QC890000	Fibre Optic Sensors - Part 1: Generic Specification First Edition; QC 890000	1998	IECQ	0
318	QC890000	Fibre Optic Sensors - Part 1: Generic Specification First Edition; QC 890000	1998	IECQ	0
319	PD 9002	Register of Firms, Products and Services Approved Under the BS 9000 System Including Information on UK Approvals Under the IECQ System Ed 1	1998	IECQ	0

320	PD 9002	Register of Firms, Products and Services Approved Under the BS 9000 System Including Information on UK Approvals Under the IECQ System Ed 2	1998	IECQ	0
321	QC400 002	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-2: Blank Detail Specification - Heating Element Application - Assessment Level EZ IEC 60738-1-2: 1998; First Edition	1998	IECQ	0
322	QC001002-3 1995	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3 : Approval procedures Third Edition; Amendment 1: 10/2002	1998	IECQ	0
323	QC890 000	Fibre Optic Sensors - Part 1: Generic Specification Capteurs A Fibres Optiques - Partie 1: Specification Generique IEC 61757-1: 1998; First Edition	1998	IECQ	0
324	QC001002-1	IEC Quality Assessment System for Electronic Components (IECQ) û Rules of Procedure û Part 1: Administration	1998	IECQ	0
325	QC001002-2	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Documentation, Including a New Clause on Regulations for Technology Approval Schedules	1998	IECQ	0
326	QC001003	Guidance Documents Documents - Guides	1998	IECQ	0
327	QC480 100	Connectors for Use in D.C., Low-Frequency Analogue and Digital High Speed Data Applications - Part 2: Circular Connectors with Assessed Quality - Sectional Specification Connecteurs Pour Applications Analogiques En Courant Continu Et A Basse Frequence Et	1998	IECQ	0
328	QC440 002	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-2: Blank Detail Specification - Heating Element Application - Assesment Level EZ IEC 60738-1-2: 1998; First Edition	1998	IECQ	0
329	QC440 003	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-3: Blank Detail Specification - Inrush Current Application - Assessment Level EZ IEC 60738-1-3: 1998; First Edition	1998	IECQ	0
330	QC440 004	Thermistors - Directly Heated Positive Step-Function Temperature Coefficient - Part 1-4: Blank Detail Specification - Sensing Application - Assessment Level EZ IEC 60738-1-4:1998; First Edition	1998	IECQ	0
331	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval Oscillateurs Pilotes Par Quartz Sous Assurance De La Qualite - Partie 4-1: Specification Particuliere Cadre - Agreement De Savoir-Faire F	1998	IECQ	0
332	QC720 300	Liquid Crystal and Solid-State Display Devices - Part 2: Liquid Crystal Display Modules - Sectional Specification Dispositifs D'Affichage A Cristaux Liquides Et A Semiconducteurs - Partie 2: Modules D'Affichage A Cristaux Liquides - Specification Intermed	1998	IECQ	0
333	QC720 301	Liquid Crystal and Solid-State Display Devices - Part 2-1: Passive Matrix Monochrome LCD Modules - Blank Detail Specification Dispositifs D'Affichage A Cristaux Liquides Et A Semiconducteurs - Partie 2-1: Modules D'Affichage A Cristaux Liquides (LCD) Mono	1998	IECQ	0
334	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition; Same As IEC 60747-12-3; No Replacement	1998	IECQ	0
335	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	1998	IECQ	0
336	QC720104	Semiconductor Devices - Part 12-4: Optoelectronic Devices - Blank Detail Specification for pin-FET Modules with/without Pigtail, for Fibre Optic Systems or Subsystems Dispositifs A Semiconducteurs - Partie 12-4: Dispositifs Optoelectroniques - Specificati	1997	IECQ	0
337	QC720105	Semiconductor Devices - Part 12-5: Optoelectronic Devices - Blank Detail Specification for Pin-Photodiodes with/without Pigtail, for Fibre Optic Systems or Subsystems Dispositifs A Semiconducteurs - Partie 12-5: Dispositifs Optoelectroniques - Specificati	1997	IECQ	0
338	QC720106	Semiconductor devices - Part 12-6: Optoelectronic devices - Blank detail specification for avalanche photodiodes with/without pigtail, for fibre optic systems or subsystems Dispositifs A Semiconducteurs - Partie 12-6: Dispositifs Optoelectroniques - Speci	1997	IECQ	0
339	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Oscillateurs Pilotes Par Quartz Sous Assurance De La Qualite - Partie 1: Specification Generique Second Edition; IEC 60679-1; Amendment 1: 01/2002	1997	IECQ	0
340	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	1997	IECQ	0

341	QC480101 XX 0002	Connectors with Assessed Quality, for Use in D.C., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 3: Rectangular Connectors - Section 101: Detail Specification for a Range of Shielded Connectors with Trapezoidal Shaped Shells an	1997	IECQ	0
342	QC480301 XX 0003	Connectors with Assessed Quality for Use in d.c., Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 102: Detail Specification for Two-Part Single-Pole Connectors, for Multiple Uses on Plug-In U	1997	IECQ	0
343	QC910004XX0 002	Connectors for Optical Fibres and Cables - Part 14-2: Detail Specification for Fibre Optic Connector Type SC-PC Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-2: 1997 ED 1	1997	IECQ	0
344	QC910004XX0 003	Connectors for Optical Fibres and Cables - Part 14-3: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Single-Mode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	1997	IECQ	0
345	QC910004XX0 004	Connectors for Optical Fibres and Cables - Part 14-4: Detail Specification for Fibre Optic Adaptor (Simplex) Type SC for Multimode Fibre ED 1; IEC 60874-14-4: 1997 ED 1	1997	IECQ	0
346	QC910004XX0 005	Connectors for Optical Fibres and Cables - Part 14-5: Detail Specification for Fibre Optic Connector Type SC-PC Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-5: 1997 ED 1	1997	IECQ	0
347	QC910004XX0 006	Connectors for Optical Fibres and Cables - Part 14-6; Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Untuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-6: 1997 ED 1	1997	IECQ	0
348	QC910004XX0 007	Connectors for Optical Fibres and Cables - Part 14-7: Detail Specification for Fibre Optic Connector Type SC-APC 9 Degrees Tuned Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-14-7: 1997 ED 1	1997	IECQ	0
349	QC910003XX0 001	Connectors for Optical Fibres and Cables - Part 10-1: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Multimode Fibre Type A1 ED 1; IEC 60874-10-1: 1997 ED 1	1997	IECQ	0
350	QC910003XX0 002	Connectors for Optical Fibres and Cables - Part 10-2: Detail Specification for Fibre Optic Connector Type BFOC/2,5 Terminated to Single-Mode Fibre Type B1 ED 1; IEC 60874-10-2: 1997 ED 1	1997	IECQ	0
351	QC910003XX0 003	Connectors for Optical Fibres and Cables - Part 10-3: Detail Specification for Fibre Optic Adaptor Type BFOC/2,5 for Single and Multimode Fibre ED 1; IEC 60874-14-3: 1997 ED 1	1997	IECQ	0
352	QC910004XX0 001	Connectors for Optical Fibres and Cables - Part 14-1: Detail Specification for Fibre Optic Connector Type SC-PC Standard Terminated to Multimode Fibre Type A1a, A1b ED 1; IEC 60874-14-1: 1997 ED 1	1997	IECQ	0
353	QC760100	Semiconductor Devices - Integrated Circuits - Part 21: Sectional Specification for Film Integrated Circuits on the Basis of Qualification Approval Procedures ED 2; IEC 60748-21: 1997 ED 2	1997	IECQ	0
354	QC760101_199 7	Semiconductor Devices - Integrated Circuits - Part 21-1: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedures Dispositifs A Semiconducteurs - Circuits Integres - Part	1997	IECQ	0
355	QC760201	Semiconductor Devices - Integrated Circuits - Part 22-1: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of the Capability Approval Procedures Dispositifs A Semiconducteurs - Circuits Integres - Par	1997	IECQ	0
356	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits Dispositifs A Semiconducteurs - Circuits Integres - Partie 4: Circuits Intgres D'Interface IEC 60748-4 ED 2 : 1997	1997	IECQ	0
357	QC001004 ISSUE 1 1996	Specifications List Information Current to 1997-06	1997	IECQ	0
358	QC160500	Electromechanical All-or-Nothing Relays - Part 50: Sectional Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality First Edition; IEC 61811-50 ED 1	1997	IECQ	0
359	QC160501	Electromechanical All-or-Nothing Relays - Part 51: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Non-Standardized Types and Construction Relais Electromecaniques De Tout-Ou-Rien - Partie 51: Specificati	1997	IECQ	0
360	QC160502	Electromechanical All-or-Nothing Relays - Part 52: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 20 mm x 10 mm Base Relais Electromecaniques De Tout-Ou-Rein - Partie 52: Specif	1997	IECQ	0
361	QC160503	Electromechanical All-or-Nothing Relays - Part 53: Blank Detail Specification - Electromechanical All-or-Nothing Telecom Relays of Assessed Quality - Two Change-Over Contacts, 14 mm x 9 mm Base Relais Electromecaniques De Tout-Ou-Rein - Partie 53: Specifi	1997	IECQ	0

362	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	0
363	QC260600	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 7: Sectional Specification for High-Frequency Inductors and Intermediate Frequency Transformers on the Basis of the Capability Approval Procedure Transformateurs Et In	1997	IECQ	0
364	QC221400	Radio-Frequency Connectors Part 9: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 3 mm (0.12 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMC) IEC 169-9: 1978	1997	IECQ	0
365	QC221100_1979	Radio-Frequency Connectors Part 15: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 4.13 mm (0.163 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMA) IEC 169-15: 1979	1997	IECQ	0
366	QC221100_1997	Radio-Frequency Connectors Part 8: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6.5 mm (0.256 in) with Bayonet Lock - Characteristic Impedance 50 Ohms (Type BNC) IEC 169-8: 1978	1997	IECQ	0
367	QC221200	Radio-frequency Connectors - RF Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Bayonet Lock - Characteristic Impedance 50 ohms (Type BNC) IEC 169-8: 1978: Amendment No.1 : 1997	1997	IECQ	0
368	QC222400_2006	Radio-Frequency Connectors Part 13: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 5.6 mm (0.22 in) - Characteristic Impedance 75 Ohms (Type 1.6/5.6); Characteristic Impedance 50 Ohms (Type 1.8/5.6) with Similar Mating Dimensions IEC 169-1	1997	IECQ	0
369	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	1997	IECQ	0
370	PQC100 ISSUE 1	Electronic Tubes Part 1: Generic Specification	1997	IECQ	0
371	PQC101 ISSUE 1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	1997	IECQ	0
372	PQC102 ISSUE 1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	1997	IECQ	0
373	PQC2	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Niobium Capacitors with Solid Electrolyte and Porous Anode. Assessment Level E	1997	IECQ	0
374	PQC8 ISSUE 1	Semiconductor Optoelectronic Devices Blank Detail Specification: Ambient or Case-Rated Photocouplers with Phototransistor Output Assessment Level Categories I, II or III	1996	IECQ	0
375	PQC8 US 0001 ISSUE 1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-4N35 Assessment Level Category I	1996	IECQ	0
376	PQC8 US 0002 ISSUE 1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-817 Assessment Level Category I	1996	IECQ	0
377	PQC8 US 0003 ISSUE 1	Detail Specification for Use in Electronic Equipment: Ambient Rated Photocoupler with Phototransistor Output Type LTV-702V Assessment Level Category I	1996	IECQ	0
378	CMC446 1996	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	1996	IECQ	0
379	CMC447 1996	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	1996	IECQ	0
380	ICC 110	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	1996	IECQ	0
381	ICC 111	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	1996	IECQ	0
382	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors Connecteurs pour fréquences radioélectriques - Partie 33: Spécification intermédiaire (SS) pour le type de connecteurs BMA H.F Same As IEC 61169-33	1996	IECQ	0
383	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management Circuits Integres - Procedures Pour L Agreement D Une Ligne De Fabrication Et La Gestion De La Qualite First Edition; IEC 61739	1996	IECQ	0
384	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification Connecteurs pour fréquences radioélectriques - Partie 1-1: Spécification particulière-cadre bilingue unique pour plusieurs séries de connecteurs Same As IE	1996	IECQ	0



385	QC223600	Radio-Frequency Connectors Part 36: Microminiature r.f. Coaxial Connectors with Snap-On Coupling - Characteristic Impedance 50 Ohms (Type MCX) Connecteurs pour fréquences radioélectriques - Partie 36: Connecteurs microminiatures coaxiaux pour fréquences r	1996	IECQ	0
386	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	1996	IECQ	0
387	QC230401	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification - Section 1: Capability Detail Specification - Performance Levels A, B and C Cartes Imprimees - Partie 4: Cartes Imprimees Multicouches Rigides	1996	IECQ	0
388	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification Cartes Imprimees - Partie 4: Cartes Imprimees Multicouches Rigides Avec Connexions Intercouches - Specification Intermediaire IEC 2326-4; ED 1	1996	IECQ	0
389	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	1996	IECQ	0
390	QC260100	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 2: Sectional Specification for Signal Transformers on the Basis of the Capability Approval Procedure IEC 1248-2 ED 1	1996	IECQ	0
391	QC260200	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 3: Sectional Specification for Power Transformers on the Basis of the Capability Approval Procedure IEC 1248-3 ED 1	1996	IECQ	0
392	QC260300	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 4: Sectional Specification for Power Transformers for Switched Mode Power Supplies (SMPS) on the Basis of the Capability Approval Procedure IEC 1248-4 ED 1	1996	IECQ	0
393	QC260400	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 5: Sectional Specification for Pulse Transformers on the Basis of the Capability Approval Procedure IEC 1248-5 ED 1	1996	IECQ	0
394	QC260500	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 6: Sectional Specification for Inductors on the Basis of the Capability Approval Procedure IEC 1248-6 ED 1	1996	IECQ	0
395	QC010000 XX0002	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 7: Detail Specification for Connectors, 8-Way, Including Fixed and Free Connectors with Common Mating Features, with Assessed Quality IEC 603-7 ED 2	1996	IECQ	0
396	QC200012 ISSUE 2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	1996	IECQ	0
397	QC001004 ISSUE 1 1994	Specifications List Information Current to 1996-06	1996	IECQ	0
398	QC001005 ISSUR 1 1998	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1996	IECQ	0
399	QC302000	Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors IEC 384-20 ED 1	1996	IECQ	0
400	QC302001	Fixed Capacitors for Use in Electronic Equipment - Part 20: Blank Detail Specification: Fixed Metallized Polyphenylene Sulfide Film Dielectric Chip d.c. Capacitors Assessment Level EZ IEC 384-20-1 ED 1	1996	IECQ	0
401	QC880001	Fibre Optic Fan-outs - Part 1-1: Blank Detail Specification - Environmental Categories 1,2,3,5 and 99 IEC 61314-1-1	1996	IECQ	0
402	QC200000	Process Assessment Schedules for Requirements under the IEC Quality Assessment System fo Electronic Components (IECQ) for Approval of Specialist Contractors' Processes and/or Products within the Electronic Components Industry	1996	IECQ	0
403	QC480301	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 001: Blank Detail Specification (IEC 1076-4-001 ED 1)	1996	IECQ	0
404	QC750114	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices - Discrete Devices Field-Effect Transistors - Blank Detail Specification for Case-Rated Field-Effect Transistors for Switching Applications IEC 747-8-3:1995	1996	IECQ	0
405	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	0

406	QC720102	Semiconductor devices - Part 12: Optoelectronic devices - Section 2: Blank detail specification for laser diode modules with pigtail for fibre optic systems and sub-systems Dispositifs à semi-conducteurs - Partie 12: Dispositifs optoélectroniques - Section	1995	IECQ	0
407	QC480301 XX 0002	Connectors with Assessed Quality, for Use in d.c. Low-Frequency Analogue and in Digital High Speed Data Applications - Part 4: Printed Board Connectors - Section 101: Detail Specification for Two-Part Connector Modules Having a Basic Grid of 2,0 mm for Pr	1995	IECQ	0
408	QC480301 XX 0006	Connectors with Assessed Quality, for Use in d.c., Low-Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Printed Board Connectors - Section 105: Detail Specification for 9 mm Circular Connector with 3 to 8 Contacts for Use in a Wide	1995	IECQ	0
409	QC480300	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High-Speed Data Applications - Part 4: Sectional Specification - Printed Board Connectors (IEC 1076-4 ED 1)	1995	IECQ	0
410	QC480000	Connectors with Assessed Quality, for Use in d.c., Low Frequency Analogue and in Digital High Speed Data Applications - Part 1: Generic Specification IEC 61076-1:1995; Corrigendum:1995; Amendment 1:1996; Amendment 2:06-2001	1995	IECQ	0
411	QC400201 XX0001	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 5% - Assessment Level E (IEC 115-4-101 ED 1) Resistances fixes utilisees dans les equipements	1995	IECQ	0
412	QC400201 XX0002	Fixed Resistors for Use in Electronic Equipment Part 4: Detail Specification: Fixed Power Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 1% - Assessment Level E (IEC 115-4-102 ED 1) Resistances fixes utilisees dans les equipements	1995	IECQ	0
413	QC400301 XX0001	Fixed Resistors for Use in Electronic Equipment Part 5: Detail Specification: Fixed Precision Wirewound Resistors with Solderable Axial Wire Leads - Stability Class 0,1% - Assessment Level E Resistances fixes utilisees dans les equipements électroniques P	1995	IECQ	0
414	QC210000	Technology Approval Schedules û Requirements under the IECQ Quality Assessment System for Electronic Components (IECQ)	1995	IECQ	0
415	QC960501XX0 001	Electromechanical Switches for Use in Electronic Equipment - Part 3: Sectional Specification for In-Line Package Switches - Section 2: Detail Specification for Dual In-Line Package (DIP), Switches,Raised and Recessed Rocker Actuated Interrupteurs électrom	1995	IECQ	0
416	QC960201XX0 001	Electromechanical Switches for Use in Electrical Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 2: Detail Specification for One Pole, Two Pole, Four Pole, Sealed Lever (Toggle) Switches, 277 V a.c. Maximum, 30 V d.c. Maximum	1995	IECQ	0
417	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	1995	IECQ	0
418	QC300801XX0 001	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 utilisees dans les equipements e	1995	IECQ	0
419	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 Frequent	1995	IECQ	0
420	QC001004 ISSUE 1 1993	Specifications List Information Current to 1995-03	1995	IECQ	0
421	QC001002-3 1998	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Approval Procedures, Including a New Clause on Technology Approval (ED 3)	1995	IECQ	0
422	QC001002-2	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Documentation, Including a New Clause on Regulations for Technology Approval Schedules (ED 3)	1995	IECQ	0
423	QC200012 ISSUE 1	Process Assessment Schedule for Printed Board Design Facilities	1995	IECQ	0
424	QC211300	Connectors for Optical Fibres and Cables - Part 17: Sectional Specification for Fibre Optic Connector - Type F-05 (Friction Lock); (IEC 874-17 ED 1) (Doc. # Formerly QC 211300) (Corrigendum-1996) First Edition; IEC 60874-17; Corrigendum: 05/1996	1995	IECQ	0

425	QC211300_1995	Connectors for optical fibres and cables - Part 17: Sectional specification for fibre optic connector - Type F-05 (friction lock) Connecteurs pour fibres et câbles optiques - Partie 17: Spécification intermédiaire pour connecteur pour fibres optiques - Ty	1995	IECQ	0
426	QC212100 (CORR)_1995	Connectors for optical fibres and cables - Part 19: Sectional specification for fibre optic connector - Type SC-D(uplex) Connecteurs pour fibres et câbles optiques - Partie 19: Spécification intermédiaire pour connecteur pour fibres optiques - Type SC-D(u	1995	IECQ	0
427	QC212100	Connectors for Optical Fibres and Cables - Part 19: Sectional Specification for Fibre Optic Connector - Type SC-D(uplex) First Edition; IEC 60874-19; Corrigendum: 05/1996	1995	IECQ	0
428	IECEE 04	Rules and Procedures of the Scheme of the IECEE for Certification to Standards for Electrical Equipment for Explosive Atmospheres (IECEx Scheme) ED 1 Replaced by IECEE 01	1995	IECQ	0
429	PQC39 RU 0014	Electronic Equipment: Receiving Picture Tubes A57LPE01X0I	1995	IECQ	0
430	PQC39 RU 0015	Electronic Equipment: Receiving Picture Tubes A5ILPE02X0I, A5ILPE03X0I, A5ILPE04X0I, A5ILPE05X0I, A5ILPE06X0I, A5ILPE07X0I	1995	IECQ	0
431	PQC39 RU 0016 IS 1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	1995	IECQ	0
432	PQC39 RU 0017 IS 1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	1995	IECQ	0
433	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	1994	IECQ	0
434	PQC122	Cathode-Ray Tubes (Television Tubes and Display Tubes) Blank Detail Specification. Cathode-Ray Tubes (Color Television and Display Tubes). Assessment Level E	1994	IECQ	0
435	PQC7	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 2 Assessment Level E	1994	IECQ	0
436	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	1994	IECQ	0
437	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	1994	IECQ	0
438	PQC39 RU 0013 ISSUE 1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	1994	IECQ	0
439	PQC6	Fixed Capacitors for Use in Electronic Equipment Blank Detail Specification: Fixed Capacitors of Glass-Ceramic Dielectric, Class 1 Assessment Level E	1994	IECQ	0
440	CMCSEC 385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	1994	IECQ	0
441	CMCSEC 386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	1994	IECQ	0
442	ICC SEC 97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	1994	IECQ	0
443	ICC SEC 98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	1994	IECQ	0
444	PQC99 1994	Blank Detail Specification for: Voltage Regulators	1994	IECQ	0
445	QC001004 ISSUE 1 1995	Specifications List; Information Current to 1993-12	1994	IECQ	0
446	QC001005 ISSUE 2 1997	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1994	IECQ	0
447	QC302302 JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	1994	IECQ	0
448	QC300301 JP 0007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	1994	IECQ	0
449	QC850300	Splices for Optical Fibres and Cables - Part 4: Sectional Specification - Mechanical Splices for Optical Fibres and Cables (IEC 1073-4 ED 1)	1994	IECQ	0
450	QC860000	Fibre optic adaptors - Part 1: Generic specification Raccords pour fibres optiques - Partie 1: Spécification générique First Edition;	1994	IECQ	0

451	QC860001	Fibre optic adaptors - Part 1-1: Blank detail specification Raccords pour fibres optiques - Partie 1-1: Spécification particulière cadre First Edition;	1994	IECQ	0
452	QC910099	Connectors for Optical Fibres and Cables Part 1-1: Blank Detail Specification - Environmental Categories; (IEC 874-1-1 ED 1) (Corrigendum-1996)	1994	IECQ	0
453	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	1994	IECQ	0
454	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	1994	IECQ	0
455	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	1994	IECQ	0
456	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	1994	IECQ	0
457	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	1994	IECQ	0
458	QC760300	Semiconductor Devices - Integrated Circuits - Part 20: Generic Specification for Film Intergrated Circuits and Hybrid Film Intergrated Circuits - Section 1: Requirements for Internal Visual Examination (IEC 748-20-1 ED 1)	1994	IECQ	0
459	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	1994	IECQ	0
460	QC790106	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 9: Blank Detail Specification for MOS Ultraviolet Light Erasable Electrically Programmable Read-Only Memories Dispositifs à semiconducteurs - Circuits intégrés - P	1994	IECQ	0
461	QC790107	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section 10: Blank Detail Specification for Integrated Circuit Dynamic Read/Write Memories (IEC 748-2-10 ED 1)	1994	IECQ	0
462	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	0
463	QC911900	Connectors for Optical Fibres and Cables - Part 16: Sectional Specification for Fibre Optic Connector - Type MT; (IEC 874-16 ED 1) (Doc. # Formerly QC 211900) (Corrigendum- 1996)	1994	IECQ	0
464	QC912000	Connectors for Optical Fibres and Cables Part 15: Sectional Specification for Fibre Optic Connector - Type DS; (IEC 874-15 ED 1) (Doc. # Formerly QC 212000) (Corrigendum- 1996)	1994	IECQ	0
465	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	0
466	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 Two-Part Connector Modules Having a Grid	1994	IECQ	0
467	QC410101XX0001	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 electroniques Partie 2: Spécification particu	1994	IECQ	0
468	QC660000	Piezoelectric ceramic filters for use in electronic equipment - A specification in the IEC quality assessment system for electronic components (IECQ) - Part 1: Generic specification - Qualification approval Filtres à céramique piézoélectrique destinés aux	1994	IECQ	0
469	QC660100	Piezoelectric ceramic filters for use in electronic equipment - A specification in the IEC quality assessment system for electronic components (IECQ) - Part 2: Sectional specification - Qualification approval Filtres à céramique piézoélectrique destinés a	1994	IECQ	0
470	QC660101	Piezoelectric ceramic filters for use in electronic equipment - A specification in the IEC quality assessment system for electronic components (IECQ) - Part 2: Sectional specification - Qualification approval - Section 1: Blank detail specification - Asse	1994	IECQ	0
471	QC670000	Piezoelectric Ceramic Resonators - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification - Qualification Approval (IEC 1253-1 ED 1)	1993	IECQ	0
472	QC670100	Piezoelectric ceramic resonators - A Specification in the IEC quality assessment system for electronic components (IECQ) - Part 2: Sectional specification - Qualification approval Résonateurs à céramique piézoélectrique - Spécification dans le système CEI	1993	IECQ	0

473	QC670101	Piezoelectric ceramic resonators - A specification in the IEC quality assessment system for electronic components (IECQ) - Part 2: Sectional specification - Qualification approval - Section 1: Blank detail specification - Assessment level E Résonateurs à	1993	IECQ	0
474	QC680000	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 1: Generic Specification (IEC 1178-1 ED 1)	1993	IECQ	0
475	QC680100	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification Capability Approval Résonateurs à quartz - Spécification dans le Système CEI d_assurance de la qualité des composa	1993	IECQ	0
476	QC680101	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 2: Sectional Specification Capability Approval Section 1: Blank Detail Specification Résonateurs à quartz - Spécification dans le Système CEI	1993	IECQ	0
477	QC680200	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Sectional Specification Qualification Approval Résonateurs à quartz - Spécification dans le système CEI d_assurance de la qualité des comp	1993	IECQ	0
478	QC680201	Quartz Crystal Units - A Specification in the IEC Quality Assessment System for Electronic Components (IECQ) Part 3: Sectional Specification Qualification Approval Section 1: Blank Detail Specification Résonateurs à quartz - Spécification dans le système	1993	IECQ	0
479	QC750113	Semiconductor Devices; Discrete Devices Part 6: Thyristors Section Three - Blank Detail Specification for Reverse Blocking Triode Thyristors, Ambient and Case-Rated, for Currents Greater Than 100 A (IEC 747-6-3 ED 1)	1993	IECQ	0
480	QC750109	Semiconductor devices - Discrete devices - Part 2: Rectifier diodes - Section 2: Blank detail specification for rectifier diodes (including avalanche rectifier diodes), ambient and case-rated, for currents greater than 100 A Dispositifs à semiconducteurs	1993	IECQ	0
481	QC750106	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section Two - Blank Detail Specification for Field-Effect Transistors for Case-Rated Power Amplifier Applications (IEC 747-8-2 ED 1)	1993	IECQ	0
482	QC440001 JP 0004	Electronic Equipment: Directly Heated Positive Step Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	1993	IECQ	0
483	QC400203	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors, Heat-Sink Types Assessment Level H (IEC 115-4-3 ED 1) Resistances fixes utilisees dans les equipements electroniques Partie 4: Specification particu	1993	IECQ	0
484	QC400101 US 0003	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	1993	IECQ	0
485	QC400201 US 0001	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	1993	IECQ	0
486	QC850100	Splices for Optical Fibres and Cables Part 2: Sectional Specification: Splice Organizers and Closures for Optical Fibres and Cables (IEC 1073-2 ED 1)	1993	IECQ	0
487	QC850200	Splices for Optical Fibres and Cables Part 3: Sectional Specification: Fusion Splices for Optical Fibres and Cables (IEC 1073-3 ED 1)	1993	IECQ	0
488	QC790303	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 1: Blank Detail Specification for Linear Digital-to Analogue Converters (DAC) Dispositifs à semiconducteurs - Circuits intégrés - Partie 4: Circuits intégrés d i	1993	IECQ	0
489	QC790304	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits - Section 2: Blank Detail Specification for Linear Analogue-to- Digital Converters (ADC) Dispositifs à semiconducteurs - Circuits intégrés - Partie 4: Circuits intégrés d	1993	IECQ	0
490	QC910100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification for Fibre Optic Connector - Type F-SMA; (IEC 874-2 ED 2) (Corrigendum-1996)	1993	IECQ	0
491	QC910200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification for Fibre Optic Connector - Type LSA; (IEC 874-6 ED 2) (Doc. # Formerly QC 210200) (Corrigendum- 1996)	1993	IECQ	0
492	QC910300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification for Fibre Optic Connector - Type CFO3; (IEC 874-3 ED 2) (Corrigendum-1996)	1993	IECQ	0

493	QC910500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification for Fibre Optic Connector - Type CFO4; (IEC 874-4 ED 2) (Corrigendum-1996)	1993	IECQ	0
494	QC910800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification for Fibre Optic Connector-Type OF-2; (IEC 874-9 ED 2) (Doc. # Formerly QC 210800) (Corrigendum- 1996)	1993	IECQ	0
495	QC911500	Connectors for Optical Fibres and Cables - Part 12: Sectional Specification for Fibre Optic Connector - Type OCCA-BU; (IEC 874-12 ED 1) (Corrigendum-1996)	1993	IECQ	0
496	QC911600	Connectors for Optical Fibres and Cables Part 11: Sectional Specification for Fibre Optic Connector - Type OCCA-PC; (IEC 874-11 ED 1) (Doc. # Formerly QC 211600) (Corrigendum-1996)	1993	IECQ	0
497	QC911700	Connectors for Optical Fibres and Cables Part 13: Sectional Specification for Fibre Optic Connector - Type CF 08; (IEC 874-13 ED 1) (Doc. # Formerly QC 211700) (Corrigendum- 1996)	1993	IECQ	0
498	QC911800	Connectors for Optical Fibres and Cables Part 14: Sectional Specification for Fibre Optic Connector - Type SC; (IEC 874-14 ED 1) (Doc. # Formerly QC 211800) (Corrigendum- 1996)	1993	IECQ	0
499	QC790111	Semiconductor Devices - Integrated Circuits - Part 2: Digital Integrated Circuits - Section Eight - Blank Detail Specification for Integrated Circuit Static Read/Write Memories Dispositifs à semiconducteurs - Circuits intégrés - Partie 2: Circuits intégré	1993	IECQ	0
500	QC300401 RU 0003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	1993	IECQ	0
501	QC302400	Fixed Capacitors for Use in Electronic Equipment Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains Condensateurs fixes utilises dans les equipements electroniques Partie 14: Spec	1993	IECQ	0
502	QC302401	Fixed Capacitors for Use In Electronic Equipment Part 14: Blank Detail Specification: Fixed Capacitors for Electromagnetic Interference Suppression Connection to the Supply Mains Assessment Level D Condensateurs fixes utilises dans les equipements electro	1993	IECQ	0
503	QC302300	Fixed Capacitors for Use in Electronic Equipment Part 18: Sectional Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid and Non-Solid Electrolyte IEC 384-18 ED 1	1993	IECQ	0
504	QC302301	Fixed Capacitors for Use in Electronic Equipment Part 18: Blank Detail Specification: Fixed Aluminium Electrolytic Chip Capacitors with Solid Electrolyte Assessment Level E IEC 384-18-1 ED 1	1993	IECQ	0
505	QC301201 CN 0001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	1993	IECQ	0
506	QC301201 CN 0002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	1993	IECQ	0
507	QC301000	Fixed Capacitors for Use in Electronic Equipment: Part 5: Sectional Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Selection of Methods of Test and General Requirements Condensateurs fixes utilises dans l	1993	IECQ	0
508	QC301001	Fixed Capacitors for Use in Electronic Equipment: Part 5: Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors with a Rated Voltage Not Exceeding 3 000 V - Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - P	1993	IECQ	0
509	QC301801 CN 0001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	1993	IECQ	0
510	QC301801 CN 0002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	1993	IECQ	0
511	QC301901 JP 0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	0
512	QC301901 JP 0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	0
513	QC301901 JP 0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1993	IECQ	0
514	QC001004 ISSUE 1 1997	Specifications List Information Current to 1992-12	1993	IECQ	0

515	QC001004 ISSUE 2 1996	Specifications List Information Current to 1993-06	1993	IECQ	0
516	QC001005	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	1993	IECQ	0
517	PQC96 JP 0002	Capability Detail Specification: Multilayer Printed Boards (Twelve Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF, Surface Finish: Bare Copper)	1993	IECQ	0
518	PQC96 JP 0003	Capability Detail Specification: Multilayer Printed Boards (Ten Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/ 3Ni, Sn, Sn-Pb, Cu)	1993	IECQ	0
519	QC300201 CN 0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	1993	IECQ	0
520	QC250301 IN 0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	1993	IECQ	0
521	QC250301 IN 0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	1993	IECQ	0
522	QC250301 IN 0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	1993	IECQ	0
523	QC250301 IN 0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	1993	IECQ	0
524	QC250400	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers IEC 723-5 ED 1	1993	IECQ	0
525	QC250401	Inductor and Transformer Cores for Telecommunications Part 5: Sectional Specification: Adjusters Used with Magnetic Oxide Cores for Use in Adjustable Inductors and Transformers Section 1: Blank Detail Spec - Assessment Level A IEC 723-5-1 ED 1	1993	IECQ	0
526	ICC SEC 78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	1993	IECQ	0
527	ICC SEC 79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	1993	IECQ	0
528	CMCSEC 341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	1993	IECQ	0
529	PQC62 JP 0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	1993	IECQ	0
530	PQC108 ISSUE 1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	1993	IECQ	0
531	PQC109 ISSUE 1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	1993	IECQ	0
532	PQC110 ISSUE 1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	1993	IECQ	0
533	PQC111 ISSUE 1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	1993	IECQ	0
534	PQC112 ISSUE 1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	1993	IECQ	0
535	PQC113 ISSUE 1	Electronic Tubes Part 8: Sectional Specification for Character Display	1993	IECQ	0
536	PQC114 ISSUE 1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	1993	IECQ	0
537	PQC115 ISSUE 1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	1993	IECQ	0
538	PQC116 ISSUE 1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	1993	IECQ	0
539	PQC117 ISSUE 1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	1993	IECQ	0
540	PQC118 ISSUE 1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	1993	IECQ	0

541	PQC119 ISSUE 1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	1993	IECQ	0
542	PQC120 ISSUE 1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	1993	IECQ	0
543	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	1992	IECQ	0
544	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	1992	IECQ	0
545	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	1992	IECQ	0
546	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	1992	IECQ	0
547	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	1992	IECQ	0
548	PQC39 CS 0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	1992	IECQ	0
549	PQC39 RU 0011 ISSUE 1	Colour Picture Tube 25LK2TS-1	1992	IECQ	0
550	PQC39 RU 0012 ISSUE 1	Colour Picture Tubes 51Ohmk3u -C, 51OhmK3u -1C	1992	IECQ	0
551	CMCSEC 324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	1992	IECQ	0
552	CMCSEC 325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	1992	IECQ	0
553	ICC SEC 67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	1992	IECQ	0
554	ICC SEC 68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	1992	IECQ	0
555	QC300101 CN 0002	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL 11 Assessment Level E	1992	IECQ	0
556	PQC99	Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	1992	IECQ	0
557	QC220000	Radio-Frequency Connectors - Part 1: Generic Specification - General Requirements and Measuring Methods ED 1; Amendment 1: 1996; Amendment 2: 1997; IEC 61169-1: 1992 ED 1	1992	IECQ	0
558	QC220000_1998	Radio-Frequency Connectors Part 1: Generic Specification - General Requirements and Measuring Methods IEC 1169-1 ED 1; Amendment 1 - 1996	1992	IECQ	0
559	QC010000 XX0004	Two Part Connectors for Printed Circuit Boards for Basic Grid of 2,54mm (0.1 Inch) with Common Mounting Euro Connectors Style R, R/2& HE11 (Connectors Conforming to 500 Mating Cycles and Having 1.27 Micron Gold Plating Finish over Contact Area)	1992	IECQ	0
560	QC030000 XX0001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types IEC 807-2 ED 2; Amendment 1 - 1996	1992	IECQ	0
561	QC030000 XX0001_1992	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types Connecteurs rectangulaires utilisés aux	1992	IECQ	0
562	QC301901 JP 0003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1992	IECQ	0
563	QC400101 GB 0002	Fixed Low-Power Non-Wirewound Resistors Insulated	1992	IECQ	0
564	QC400101 GB 0003	Fixed Low-Power Non-Wirewound Resistors Insulated	1992	IECQ	0
565	QC300601 CN 0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	1992	IECQ	0
566	QC300701 US 0001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 2 Type CT1 Assessment Level E IEC 384-9-1 ED 1	1992	IECQ	0
567	QC300301 JP 0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1992	IECQ	0



568	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	1992	IECQ	0
569	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	1992	IECQ	0
570	QC911200	Connectors for Optical Fibres and Cables Part 10: Sectional Specification Fibre Optic Connector Type BFOC/2,5; (IEC 874-10 ED 1) (Doc. # Formerly QC 211200) (Corrigendum-1996)	1992	IECQ	0
571	QC790130	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Three - Blank Detail Specification for HCMOS Digital Integrated Circuits (Series 54/74 HC, 54/74 HCT, 54/74 HCU) Dispositifs à semiconducteurs - Circuits intégrés - Deux	1992	IECQ	0
572	QC790131	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Five - Blank Detail Specification for Complementary MOS Digital Integrated Circuits (Series 4 000 B and 4 000 UB) (IEC 748-2-5 ED 1) Dispositifs à semiconducteurs - Circ	1992	IECQ	0
573	QC790109	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Two - Family Specification for HCMOS Digital Integrated Circuits, Series 54/74 HC, 54/74 HCT, 54/74 HCU (IEC 748-2-2 ED 1)	1992	IECQ	0
574	QC790104	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Four - Family Specification for Complementary MOS Digital Integrated Circuits, Series 4 000 B and 4 000 UB (IEC 748-2-4 ED 1) Dispositifs à semiconducteurs - Circuits in	1992	IECQ	0
575	QC790105	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section Seven - Blank Detail Specification for Integrated Circuit Fusible-Link Programmable Bipolar Read-Only Memories (IEC 748-2-7 ED 1) Dispositifs à semiconducteurs. Circuits	1992	IECQ	0
576	QC760200	Semiconductor Devices Integrated Circuits Part 22: Sectional Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of the Capability Approval Procedures IEC 748-22 ED 1	1992	IECQ	0
577	QC960401 JP 0001	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	0
578	QC960401 JP 0002	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	0
579	QC960401 JP 0003	Detail Specification for: Pushbutton Switches of Assessed Quality	1992	IECQ	0
580	QC960201 JP 0001	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	0
581	QC960201 JP 0002	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	0
582	QC960201 JP 0003	Detail Specification for: Slide Switches of Assessed Quality	1992	IECQ	0
583	QC960201 JP 0004	Detail Specification for: Toggle Switches of Assessed Quality	1992	IECQ	0
584	QC400202	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level F Resistances fixes utilisees dans les equipements electroniques Partie 4: Specification particuliere-cadre: Resistances fixes de pu	1992	IECQ	0
585	QC400102	Fixed Resistors for Use in Electronic Equipment Part 2: Blank Detail Specification: Fixed Low-Power Non-Wirewound Resistors Assessment Level F Resistances fixes utilisees dans les equipements electroniques Partie 2: Specification particuliere-cadre: Resis	1992	IECQ	0
586	QC400302	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level F First Edition; (Same as IEC 60115-5-2) [Superseded By: BSI BS QC 400302]	1992	IECQ	0
587	QC400401 XX 0001	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Dual-in-Line Network)	1992	IECQ	0
588	QC400401 XX 0002	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Single-in-Line Network)	1992	IECQ	0

589	QC410102	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead- Screw Actuated and Rotary Preset Potentiometers Assessment Level F Potentiometres utilises dans les equipements electroniques Partie 2: Specification particuliere-cad	1992	IECQ	0
590	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers Potenetriometres utilises dans les equipements electroniques Partie 4: Specification intermediaire: Potentiometres de puissance rotati	1992	IECQ	0
591	QC410203	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level E Potentiometres utilises dans les equipements electroniques Partie 4: Specification particuliere-cadre: Potentiom	1992	IECQ	0
592	QC410204	Potentiometers for Use in Electronic Equipment Part 4: Blank Detail Specification: Single- Turn Rotary Power Potentiometers Assessment Level F Potentiometres utilises dans les equipements electroniques Partie 4: Speification particuliere-cadre: Potentiom	1992	IECQ	0
593	QC410300	Potentiometers for Use in Electronic Equipment Part 5: Sectional Specification: Single- Turn Rotary Low-Power Wirewound and Non- Wirewound Potentiometers Potentiometres utilises dans les equipements electroniques Partie 5: Specification intermediaire: Pot	1992	IECQ	0
594	QC410301	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level E Potentiometres utilises dans les equipement electroniques Partie 5: Specication particuliere-cadre: Potentio	1992	IECQ	0
595	QC410302	Potentiometers for Use in Electronic Equipment Part 5: Blank Detail Specification: Single- Turn Rotary Low-Power Potentiometers Assessment Level F Potentiometres utilises dans les equipements electroniques Partie 5: Specification particuliere-cadre: Poten	1992	IECQ	0
596	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers Potentiometres utilises dans les equipements electroniques Partie 3: Specification intermediaire Potentiometres de precision rotatifs Second Ed	1992	IECQ	0
597	QC410402	Potentiometers for Use in Electronic Equipment Part 3: Blank Detail Specification: Rotary Precision Potentiometers Assessment Level E Potentiometres utilises dans les equipement electroniques Partie 3: Specification particuliere-cadre: Potentiometres de p	1992	IECQ	0
598	QC750108 CN 0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	1992	IECQ	0
599	QC750108 CN 0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	1992	IECQ	0
600	QC750108 CN 0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	1992	IECQ	0
601	QC750108 CN 0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	1992	IECQ	0
602	QC750108 CN 0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	1992	IECQ	0
603	QC750108 CN 0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	1992	IECQ	0
604	QC750103 CN 0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	1992	IECQ	0
605	QC750107	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Four - Blank Detail Specification for Case-Rated Transistors for High- Frequency Amplification (IEC 747-7-4 ED 1)	1991	IECQ	0
606	QC750108 CN 0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	1991	IECQ	0
607	QC750108 CN 0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	1991	IECQ	0
608	QC750108 CN 0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	1991	IECQ	0

609	QC750108 CN 0004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II)	1991	IECQ	0
610	QC750104	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Three - Blank Detail Specification for Bipolar Transistors for Switching Applications (IEC 747-7-3 ED 1)	1991	IECQ	0
611	QC750111	Semiconductor Devices Discrete Devices Part 6: Thyristors Section Two - Blank Detail Specification for Bidirectional Triode Thyristors (Triacs), Ambient or Case- Rated, up to 100A (IEC 747-6-2 ED 1)	1991	IECQ	0
612	QC7000000-1	Harmonized System of Quality Assessment for Electronic Components Semiconductor Devices. Generic Specification for Discrete Devices and Integrated Circuits IEC 747-10:1991; Incorporating Amendment No.1:1997	1991	IECQ	0
613	QC7000000	Semiconductor devices - Part 10: Generic specification for discrete devices and integrated circuits Dispositifs à semiconducteurs - Dixième partie: Spécification générique pour les dispositifs discrets et les circuits intégrés Second Edition; Amendment 1:	1991	IECQ	0
614	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices Dispositifs à semiconducteurs - Douzième partie: Spécification intermédiaire pour les dispositifs optoélectroniques First Edition;	1991	IECQ	0
615	QC420000	Varistors for use in electronic equipment - Part 1: Generic specification Varistances utilisées dans les équipements électroniques - Première partie: Spécification générique First Edition;	1991	IECQ	0
616	QC420100	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors Varistances utilisées dans les équipements électroniques - Deuxième partie: Spécification intermédiaire pour varistances pour limitations de surten	1991	IECQ	0
617	QC420101	Varistors for Use in Electronic Equipment Part 2: Blank Detail Specification for Silicon Carbide Surge Suppression Varistors - Assessment Level E (IEC 1051-2-1 ED 1)	1991	IECQ	0
618	QC420102	Varistors for use in electronic equipment - Part 2: Blank detail specification for zinc oxide surge suppression varistors. Assessment level E Varistances utilisées dans les équipements électroniques - Deuxième partie: Spécification particulière-cadre pour	1991	IECQ	0
619	QC440001 JP 0003	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors. Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	1991	IECQ	0
620	QC960201	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 4: Spécification intermédia	1991	IECQ	0
621	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches Interrupteurs électromécaniques pour équipements électroniques Partie 4: Spécification intermédiaire pour les interrupteurs à levier Fir	1991	IECQ	0
622	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Interrupteurs électromécaniques pour équipements électroniques Partie 6: Spécification intermédiaire pour les interrupteurs sensibles First E	1991	IECQ	0
623	QC960301	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 6: Spécification intermédiaire p	1991	IECQ	0
624	QC960000	Electromechanical switches for use in electronic equipment Part 1: Generic specification Interrupteurs electromecaniques pour equipements électroniques Partie 1: Specification generique First edition; Same as IEC 61020-1	1991	IECQ	0
625	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	1991	IECQ	0
626	QC960101	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches Section 1 - Blank Detail Specification (IEC 1020-2-1 ED 1) Interrupteurs électromécaniques pour équipements électroniques - Partie 2: Spécificat	1991	IECQ	0
627	QC960401	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches Section 1 - Blank Detail Specification Interrupteurs électromécaniques pour équipements électroniques Partie 5: Spécification intermédiaire	1991	IECQ	0
628	QC960500	Electromechanical Switches for Use in Electronic Equipment Part 3: Sectional Specification for In-Line Package Switches Interrupteurs électromécaniques pour équipements électroniques Partie 3: Spécification intermédiaire pour blocs d interrupteurs en lign	1991	IECQ	0

629	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 intermédii	1991	IECQ	0
630	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches Interrupteurs électromécaniques pour équipements électroniques Partie 5: Spécification intermédiaire pour les interrupteurs à bouton-poussoi	1991	IECQ	0
631	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	1991	IECQ	0
632	QC760101	Semiconductor Devices - Integrated Circuits Part 21: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure IEC 748-21-1 ED 1	1991	IECQ	0
633	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	0
634	QC790132	Semiconductor Devices Integrated Circuits Part 2: Digital Integrated Circuits Section One - Blank Detail Specification for Bipolar Monolithic Digital Integrated Circuit Gates (Excluding Uncommitted Logic Arrays) (IEC 748-2-1 ED 1)	1991	IECQ	0
635	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	0
636	QC300301 JP 0003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	0
637	QC300301 JP 0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	0
638	QC300301 JP 0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	1991	IECQ	0
639	QC300401 CS 0001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	1991	IECQ	0
640	QC300401 KR 0001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	1991	IECQ	0
641	QC300701 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Axial Leads	1991	IECQ	0
642	QC300701 US 0003	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Radial Leads	1991	IECQ	0
643	QC300701 US 0004	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2R1 Conformal Insulated Coating, Axial Leads	1991	IECQ	0
644	QC300701 US 0005	Fixed Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 2E6 Conformal Insulated Coating, Radial Leads	1991	IECQ	0
645	QC300701 US 0006	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads	1991	IECQ	0
646	QC300701 US 0007	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 2 X 1 Molded Case Multilayer Ceramic - Radial Leads	1991	IECQ	0
647	QC300601 US 0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Axial Leads	1991	IECQ	0
648	QC300601 US 0005	Specifications for Use in Electrotechnical Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric Class 1B Molded Case Multilayer Ceramic - Radial Leads	1991	IECQ	0
649	QC300701 JP 0003	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1991	IECQ	0
650	QC300701 JP 0004	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1991	IECQ	0
651	QC300601 SG 0001	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	1991	IECQ	0

652	QC400101 SG 0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	1991	IECQ	0
653	QC390000	Fixed film resistor networks for use in electronic equipment - Part 1: Generic specification Réseaux de résistances fixes à couches utilisés dans les équipements électroniques - Première partie: Spécification générique First Edition;	1991	IECQ	0
654	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	0
655	QC390101	Fixed film resistor networks for use in electronic equipment - Part 2: Blank detail specification for film resistor networks of assessed quality on the basis of the capability approval procedure. Assessment level E Réseaux de résistances fixes à couches u	1991	IECQ	0
656	QC400100 SG 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	1991	IECQ	0
657	QC301901 US 0003	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 2R1 and 2X1 Rated Voltages: 50 Volts& 100 Volts	1991	IECQ	0
658	QC301901 US 0004	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Multilayer Ceramic Chip Capacitors for Mounting on Rigid and Non-Rigid Substrates Subclass 1B Rated Voltages: 50 Volts& 100 Volts	1991	IECQ	0
659	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 électroniques - Partie 13: Specificat	1991	IECQ	0
660	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 equipments électroniques - Partie 7: specification intermediaire - Condens	1991	IECQ	0
661	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 électroniques - Partie 7: Specificatio	1991	IECQ	0
662	QC301201 KR 0001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	1991	IECQ	0
663	QC030000 XX0002	Rectangular connectors for frequencies below 3 MHz - Part 7: Detail specification for a range of connectors with polarized guides or jackscrews and size 16 (13 A) round contacts - Removable crimp contact types with closed crimp barrels, rear insertion/fro	1991	IECQ	0
664	QC030000	Rectangular Connectors for Frequencies Below 3 MHz Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications for Connectors with Assessed Quality Connecteurs rectangulaires utilisés aux fréquences inférieu	1991	IECQ	0
665	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	1991	IECQ	0
666	QC010000	Connectors for Frequencies Below 3 MHz for Use with Printed Boards Part 1: Generic Specification - General Requirements and Guide for the Preparation of Detail Specifications, with Assessed Quality Connecteurs pour fréquences inférieures à 3 MHz pour util	1991	IECQ	0
667	QC160101 IN 0001 ISSUE 1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays Relays of Assessed Quality (En)	1991	IECQ	0
668	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing& Electromagnetic Deflection for Colour Television Receiver	1991	IECQ	0
669	PQC98	Blank Detail Specification for Colour Picture Tube Model * Having * Cm. Diagonal With Electrostatic Focussing& Electromagnetic Deflection Angle of * Degree for Colour Television Receiver	1991	IECQ	0
670	PQC75	Semiconductor Devices - Discrete Devices - Rectifier Diodes Blank Detail Specification: Rectifier Diodes (Including Avalanche Rectifier Diodes), Ambient and Case-Rated, Greater Than 100 A	1991	IECQ	0
671	ICC SEC 57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	1991	IECQ	0
672	PQC39 SU 0010 ISS 1	Detail Specification: Electron-Beam Display Tube 31LM106	1991	IECQ	0

673	PQC64 JP 0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1991	IECQ	0
674	PQC67 SG 0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	1990	IECQ	0
675	PQC69 JP 0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1990	IECQ	0
676	PQC87 US 0001 ISSUE 1	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Metallized Polyethylene- Terephthalate Film Dielectric Chip Capacitors for Direct Current-Encapsulated	1990	IECQ	0
677	PQC88	Generic Specification Printed Boards	1990	IECQ	0
678	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	1990	IECQ	0
679	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	1990	IECQ	0
680	PQC91	Sectional Specification: Multilayer Printed Boards	1990	IECQ	0
681	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	1990	IECQ	0
682	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	1990	IECQ	0
683	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	1990	IECQ	0
684	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	1990	IECQ	0
685	PQC96 JP 0001	Capability Detail Specification: Multilayer Printed Boards (Six Layers, Base Material: Epoxy Glass 249-2-12, Prepreg Epoxy Glass 249-3-1GF Surface Finish 1.5Au/Ni, Sn,SnPb)	1990	IECQ	0
686	PQC39 US 0001 ISS 1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	1990	IECQ	0
687	PQC39 SU 0004	Detail Specification for Electronic Components Receiving Picture Tube 6ILK3B, 6ILK4B	1990	IECQ	0
688	PQC41 US 0006 ISS 1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	1990	IECQ	0
689	PQC41 US 0003 ISS 2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	1990	IECQ	0
690	PQC47 IN 0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	1990	IECQ	0
691	PQC47 IN 0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	1990	IECQ	0
692	PQC60 SG 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1990	IECQ	0
693	PQC58 SG 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1990	IECQ	0
694	PQC30 US 0007	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit and Solder Lug Terminations, Maximum 12 Positions, 15 mm Maximum Width (Metric Shaft and Bushing)	1990	IECQ	0
695	PQC39 SU 0005 1992	Detail Specification for Electronic Components Receiving Picture Tube 50cm 100 Degree"; (Amendment 1-1993)"	1990	IECQ	0
696	PQC39 SU 0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	1990	IECQ	0
697	PQC39 SU 0007	Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	1990	IECQ	0
698	PQC39 SU 0008	Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	1990	IECQ	0
699	PQC39 SU 0009	Detail Specification for Electronic Components Generator Tube GU-88A	1990	IECQ	0
700	ICC 1	Inspectorate Co-Ordination Committee (ICC) Proposal by the Indian National Supervising Inspectorate for a Supplement to the Indian National Statement of Surveillance Arrangements (NSSA)	1990	IECQ	0
701	PQC96	Capability Detail Specification: Multilayer Printed Boards	1990	IECQ	0

702	QC210200	Connectors for Optical Fibres and Cables Part 6: Sectional Specification; Fibre Optic Connector Type BACS IEC 874-6 ED 1	1990	IECQ	0
703	QC210300	Connectors for Optical Fibres and Cables Part 3: Sectional Specification Fibre Optic Connector; Type CFO3 IEC 874-3 ED 1	1990	IECQ	0
704	QC210500	Connectors for Optical Fibres and Cables Part 4: Sectional Specification; Fibre Optic Connector Type CFO4 IEC 874-4 ED 1	1990	IECQ	0
705	QC210800	Connectors for Optical Fibres and Cables Part 9: Sectional Specification Fibre Optic Connector Type OF-2 IEC 874-9 ED 1	1990	IECQ	0
706	QC300201 CN 0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	1990	IECQ	0
707	QC300201 SU 0001 1990	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Type K53-34 Amendment 1-1992	1990	IECQ	0
708	QC250301 IN 0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	1990	IECQ	0
709	QC250301 IN 0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	1990	IECQ	0
710	QC250301 IN 0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	1990	IECQ	0
711	QC300801 JP 0002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	1990	IECQ	0
712	QC301901 SG 000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1990	IECQ	0
713	QC301901 US 0001	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	1990	IECQ	0
714	QC301901 US 0002	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	1990	IECQ	0
715	QC400101 SU 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Carbon Film a.c. and d.c. Resistors Type CI-4M	1990	IECQ	0
716	QC400101 SU 0006	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Metal Film a.c. and d.c. and Pulse Resistors Type PI-4	1990	IECQ	0
717	QC400101 CS 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	1990	IECQ	0
718	QC300401 RU 0002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	1990	IECQ	0
719	QC300301 US 0003	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	1990	IECQ	0
720	QC300301 KR 0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1990	IECQ	0
721	QC300301 JP 0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	1990	IECQ	0
722	QC300301 CN 0005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	1990	IECQ	0
723	QC790132 BY 001	Detail Specification for Integrated Circuits from Family K155	1990	IECQ	0
724	QC790132 SU 0001	Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	1990	IECQ	0
725	QC790132 SU 0005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	1990	IECQ	0

726	QC790111 US 0001	Integrated Circuits for Use in Electrotechnical Equipment; Detail Specification: Integrated Circuit Static Read/Write Memory Type: 2048 X 8 Bits SRAM	1990	IECQ	0
727	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	1990	IECQ	0
728	QC910600	Connectors for Optical Fibres and Cables Part 8: Sectional Specification Fibre Optic Connector Type D; (IEC 874-8 ED 1) (Doc. # Formerly QC 210600) (Corrigendum- 1996)	1990	IECQ	0
729	QC910700	Connectors for Optical Fibres and Cables Part 7: Sectional Specification Fibre Optic Connector Type FC; (IEC 874-7 ED 1) (Doc. # Formerly QC 210700) (Corrigendum- 1996)	1990	IECQ	0
730	QC910400	Connectors for Optical Fibres and Cables Part 5: Sectional Specification Fibre Optic Connector Type BAM; (IEC 874-5 ED 2) (Corrigendum-1996)	1990	IECQ	0
731	QC400601 US 0001	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	1990	IECQ	0
732	QC400601 US 0002	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	1990	IECQ	0
733	QC400101 RU 0005	Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	1990	IECQ	0
734	QC750105 IN 0001	Detail Specification for Electronic Component: 500mW Silicon Zener Diodes in DO-35 Glass Package Type: BZX55 C2V7 to C47 Assessment Level: Category I	1990	IECQ	0
735	QC750102 CN 0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	1990	IECQ	0
736	QC750102 SU 0001	Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A	1990	IECQ	0
737	QC750101GB 0001	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	1990	IECQ	0
738	QC750101SU 0002	Detail Specification for Electronic Components Signal Semiconductor Epitaxy-Planar Ambient- Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD52IA, KD52IB	1990	IECQ	0
739	QC750101SU 0003	Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD522B	1990	IECQ	0
740	QC750101SU 0004	Detail Specification for Electronic Components Semiconductor Diodes, Ambient-Rated Designated for Circuits in TV Receivers Switching Diodes (Sw), Type KD805A	1990	IECQ	0
741	QC750101 CN 0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	1990	IECQ	0
742	QC750101 SU 0001	Detail Specification for Electronic Components Signal Semiconductor Epitaxy- Planar Ambient-Rated Diodes for Pulse and Digital Circuits of Electronic Equipment Type KD5I0A	1990	IECQ	0
743	QC750102	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section One - Blank Detail Specification for Ambient-Rated Bipolar Transistors for Low and High- Frequency Amplification (IEC 747-7-1 ED 1)	1989	IECQ	0
744	QC750103	Semiconductor Devices Discrete Devices Part 7: Bipolar Transistors Section Two - Blank Detail Specification for Case-Rated Bipolar Transistors for Low- Frequency Amplification (IEC 747-7-2 ED 1)	1989	IECQ	0
745	QC750104 CN 0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	1989	IECQ	0
746	QC750110	Semiconductor Devices Discrete Devices Part 6: Thyristors Section One - Blank Detail Specification for Reverse Blocking Triode Thyristors, Ambient and Case- Rated, up to 100A (IEC 747-6-1 ED 1)	1989	IECQ	0
747	QC750108	Semiconductor devices - Discrete devices - Part 2: Rectifier diodes - Section One: Blank detail specification for rectifier diodes (including avalanche rectifier diodes), ambient and case-rated, up to 100 A Dispositifs à semiconducteurs - Dispositifs disc	1989	IECQ	0
748	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 Chipses IEC 115-8 ED 1; Am	1989	IECQ	0



749	QC400601	Fixed Resistors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Chip Resistors Assessment Level E (IEC 115-8-1 ED 1)	1989	IECQ	0
750	QC410100	Potentiometers for Use in Electronic Equipment Part 2: Sectional Specification Lead- Screw Actuated and Rotary Preset Potentiometers Potentiometres utilise dans les equipements electroniques Deuxieme partie: Specification intermediaire Potentiometres d a	1989	IECQ	0
751	QC410101	Potentiometers for Use in Electronic Equipment Part 2: Blank Detail Specification: Lead-Screw Actuated and Rotary Preset Potentiometers Assessment Level E Potentiometres utilise dans les equipements electroniques Deuxieme partie: Specification particulier	1989	IECQ	0
752	QC300301 GB 0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	1989	IECQ	0
753	QC300301 GB 0002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	1989	IECQ	0
754	QC300301 GB 0003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	1989	IECQ	0
755	QC300301 CN 0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	1989	IECQ	0
756	QC300301 CN 0003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	1989	IECQ	0
757	QC300301 CN 0004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	1989	IECQ	0
758	QC300301 SE 0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1989	IECQ	0
759	QC300401 IN 0001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	1989	IECQ	0
760	QC300401 IN 0002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	1989	IECQ	0
761	QC300401 CN 0001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	1989	IECQ	0
762	QC300601 JP 0001	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E IEC 384-8-1 ED 1	1989	IECQ	0
763	QC300601 JP 0002	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	1989	IECQ	0
764	QC300601 JP 0003	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	1989	IECQ	0
765	QC300401 ZA 0001	Detail Specification: Boxed Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	1989	IECQ	0
766	QC300401 ZA 0002	Detail Specification: Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	1989	IECQ	0
767	QC300401 ZA 0003	Detail Specification: Miniature Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	1989	IECQ	0
768	QC300701 KR 0001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1989	IECQ	0
769	QC400101 CN 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT13 Assessment Level E	1989	IECQ	0
770	QC400101 CN 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ15 Assessment Level E	1989	IECQ	0
771	QC301901	Fixed Capacitors for Use in Electronic Equipment Part 10: Blank Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Assessment Level E Amendment 1-1993; IEC 384-10-1 ED 1	1989	IECQ	0

772	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	0
773	QC301900	Fixed Capacitors for Use in Electronic Equipment Part 10: Sectional Specification: Fixed Multilayer Ceramic Chip Capacitors Amendment 1-1993; IEC 384-10 ED 2	1989	IECQ	0
774	QC300801_1989	Fixed Capacitors for Use in Electronic Equipment Part 3: Blank Detail Specification: Fixed Tantalum Chip Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Partie 3: Specification particuliere-cadre - Condensat	1989	IECQ	0
775	QC300701 CN 0001	Fixed Capacitors for Use in Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1989	IECQ	0
776	QC300701 JP 0001	Fixed Capacitors for Use in Electronic Equipment Part 9: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E	1989	IECQ	0
777	QC300201 CN 0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	1989	IECQ	0
778	QC300101 CN 0001	Detail Specification for Electronic Components Fixed Polyethylene-Terephthalate Film Dielectric Metal Foil d.c. Capacitors, Type CL12 Assessment Level E	1989	IECQ	0
779	QC210100	Connectors for Optical Fibres and Cables Part 2: Sectional Specification; Fibre Optic Connector Type F-SMA IEC 874-2 ED 1	1989	IECQ	0
780	QC210101 US 0001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	1989	IECQ	0
781	CMCSEC 248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	1989	IECQ	0
782	PQC39 SU 0005	Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	1989	IECQ	0
783	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	1989	IECQ	0
784	PQC83 ISSUE 1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	1989	IECQ	0
785	PQC84 ISSUE 1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	1989	IECQ	0
786	PQC85	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Chip Capacitors with Thin Film Dielectric; Selection of Methods of Test and General Requirements	1989	IECQ	0
787	PQC86 IL 0001 ISSUE C	Fixed Chip Capacitors Thin Film Dielectric	1989	IECQ	0
788	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	1989	IECQ	0
789	PQC73 US 0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	1988	IECQ	0
790	PQC74 US 0001	Radio Frequency Cables for Use in Electrotechnical Equipment: Detail Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	1988	IECQ	0
791	PQC76	Generic Specification for Surge Protective Devices	1988	IECQ	0
792	PQC77	Measuring and Testing Methods for Surge Protective Devices	1988	IECQ	0
793	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	1988	IECQ	0
794	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	1988	IECQ	0
795	QC001003_1988	Guidance Documents Documents - Guides Amendment 2-1994	1988	IECQ	0

796	QC300100	Fixed Capacitors for Use in Electronic Equipment Part 11: Sectional Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Condensateurs fixes utilises dans les equipements electroniques - Partie 11: Specification inte	1988	IECQ	0
797	QC300101	Fixed Capacitors for Use in Electronic Equipment Part 11: Blank Detail Specification: Fixed Polyethylene- Terephthalate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Partie	1988	IECQ	0
798	QC250101 JP 0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	0
799	QC250101 JP 0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	0
800	QC250101 JP 0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	1988	IECQ	0
801	QC250101 JP 0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	1988	IECQ	0
802	QC300701 JP 0002	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	1988	IECQ	0
803	QC301700	Fixed Capacitors for Use in Electronic Equipment Part 12: Sectional Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors Condensateurs fixes utilises dans les equipements electroniques - Partie 12: Specification intermediaire - Co	1988	IECQ	0
804	QC301701	Fixed Capacitors for Use in Electronic Equipment Part 12: Blank Detail Specification: Fixed Polycarbonate Film Dielectric Metal Foil d.c. Capacitors Assessment Level E Condensateurs fixes utilises dans les equipements electroniques - Partie 12: Specificat	1988	IECQ	0
805	QC300701 SG 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	1988	IECQ	0
806	QC300601_1988	Fixed Capacitors for Use in Electronic Equipment Part 8: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E Condensateurs fixes utilises dans les equiements electroniques - Partie 8: Specification particuliere-c	1988	IECQ	0
807	QC300700_2005	Fixed Capacitors for Use in Electronic Equipment Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Condensateurs Fixes Utilises Dans Les Equipements Electroniques Neuvieme Partie 9: Specification Intermediaire: Condensateurs	1988	IECQ	0
808	QC300701_2005	Fixed Capacitors for Use in Electronic Equipment Part 9: Blank Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 Assessment Level E IEC 384-9-1 ED 1	1988	IECQ	0
809	QC300600	Fixed Capacitors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Amendment 1-1993; IEC 384-8 ED 2	1988	IECQ	0
810	QC300601 JP 0004	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	1988	IECQ	0
811	QC300601 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Radial Leads	1988	IECQ	0
812	QC300601 US 0003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	1988	IECQ	0
813	QC400601 JP 0001	Detail Specification for Electronic Components Fixed Chip Resistors	1988	IECQ	0
814	QC750102 CN 0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	1988	IECQ	0
815	QC750102 CN 0002	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated, Forward A.G.C. Low-Noise, High-Frequency Amplification of Type 3DG79 Assessment Level II	1988	IECQ	0
816	QC760000	Semiconductor Devices Integrated Circuits Part 20: Generic Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits (IEC 748-20 ED 1)	1988	IECQ	0

817	QC750112	Semiconductor Devices Discrete Devices Part 8: Field-Effect Transistors Section One - Blank Detail Specification for Single-Gate Field- Effect Transistors, up to 5W and 1 GHz (IEC 747-8-1 ED 1)	1987	IECQ	0
818	QC300601 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors, Multilayer Ceramic Dielectric, Class 1B Conformal Insulated Coating, Axial Leads	1987	IECQ	0
819	QC300301 KR 0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	0
820	QC300301 KR 0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	0
821	QC300301 US 0001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1987	IECQ	0
822	QC300301 US 0002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	1987	IECQ	0
823	QC300301 CN 0001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	1987	IECQ	0
824	QC301901 JP 0001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1987	IECQ	0
825	QC301901 JP 0002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	1987	IECQ	0
826	QC300801 JP 0001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	1987	IECQ	0
827	QC400101 US 0001	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	1987	IECQ	0
828	QC400101 US 0002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	1987	IECQ	0
829	QC400101 CN 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Metal Film Resistors, Type RJ14 Assessment Level E	1987	IECQ	0
830	QC400101 CN 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors Fixed Carbon Film Resistors, Type RT14 Assessment Level E	1987	IECQ	0
831	QC250301	Inductor and Transformer Cores for Telecommunications Part 4: Blank Detail Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications; Assessment Level A IEC 723-4-1 ED 1	1987	IECQ	0
832	QC250300	Inductor and Transformer Cores for Telecommunications Part 4: Sectional Specification: Magnetic Oxide Cores for Transformers and Chokes for Power Applications IEC 723-4 ED 1	1987	IECQ	0
833	PQC74	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level U	1987	IECQ	0
834	QC210000	Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	1987	IECQ	0
835	PQC73	Radio Frequency Cables for Use in Electrotechnical Equipment: Blank Detail Specification: Flexible Radio Frequency Cables for Operation at a Maximum Center Conductor Temperature of 85 Degrees C Assessment Level H	1987	IECQ	0
836	PQC70	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	1987	IECQ	0
837	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	1987	IECQ	0
838	PQC72	Radio Frequency Cables for Use in Electrotechnical Equipment: Sectional Specification: Radio Frequency Cables, Flexible, for Operation at a Maximum Center Conductor Temperature of 85 Degrees C	1987	IECQ	0
839	PQC67 JP 0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	1987	IECQ	0
840	PQC69 JP 0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1987	IECQ	0
841	PQC41 US 0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	1987	IECQ	0

842	PQC41 US 0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	1987	IECQ	0
843	PQC58 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1987	IECQ	0
844	PQC60 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1987	IECQ	0
845	PQC62 JP 0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	1987	IECQ	0
846	PQC64 JP 0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1987	IECQ	0
847	PQC39 SU 0002	Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	1987	IECQ	0
848	PQC32 GB 0003 ISSUE 1	Fixed Tantalum Chip Capacitor	1987	IECQ	0
849	CMCSEC 199	Certification Management Committee (CMC) Membership of CMC Working Groups	1987	IECQ	0
850	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	1986	IECQ	0
851	QC300201 SU 0003	Capacitors for Use in Electronic Equipment Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads	1986	IECQ	0
852	QC300801 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification. Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Amendment 1-1986	1986	IECQ	0
853	QC300801 US 0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	1986	IECQ	0
854	QC300301 JP 0001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	1986	IECQ	0
855	QC750105	Semiconductor Devices; Discrete Devices Part 3: Signal (Including Switching) and Regulator Diodes Section Two-Blank Detail Specification for Voltage-Regulator Diodes and Voltage-Reference Diodes, Excluding Temperature-Compensated Precision Ref. Diodes (IEC)	1986	IECQ	0
856	QC750101	Semiconductor Devices Discrete Devices Part 3: Signal (Including Switching) and Regulator Diodes, Section One - Blank Detail Specification for Signal Diodes, Switching Diodes and Controlled-Avalanche Diodes (IEC 747-3-1 ED 1)	1986	IECQ	0
857	QC400101 JP 0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	1986	IECQ	0
858	QC400101 US 0004	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	1986	IECQ	0
859	QC400201 US 0002	Specifications for Use in Electronic Equipment Detail Specification: Fixed Power Wirewound Resistors Insulated, Assessment Level E, Stability Class 0.5%	1986	IECQ	0
860	QC400201 US 0003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	1986	IECQ	0
861	QC400201 US 0004	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Wirewound Insulated Heat-Sink Resistors with Rigid Termination	1986	IECQ	0
862	QC400201 US 0005	Fixed Power Resistors with Axial Leads; Wirewound Provided with Vitreous Enamel Coating Free of Silicone or Other Organic Materials; Conformally Coated or Molded	1986	IECQ	0
863	QC440001 JP 0001	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Radial Lead, Resin Coated)	1986	IECQ	0
864	QC440001 JP 0002	Detail Specification for Use in Electronic Equipment: Directly Heated Positive Step- Function Temperature Coefficient Thermistors Assessment Level E (Disk Type, Spring Terminal Lead, Plastic Case)	1986	IECQ	0
865	QC750100	Semiconductor devices. Discrete devices. Part 11: Sectional specification for discrete devices Dispositifs à semiconducteurs. Dispositifs discrets. Onzième partie: Spécification intermédiaire pour les dispositifs discrets Amendment 1: 11/1991; Amendment 2	1985	IECQ	0
866	QC300300_1985	Fixed Capacitors for Use in Electronic Equipment Part 4: Sectional Specification: Aluminium Electrolytic Capacitors with Solid and Non-Solid Electrolyte Amendment 1-1992; Amendment 2-1996; IEC 384-4 ED 2	1985	IECQ	0

867	QC300301 KR 0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1985	IECQ	0
868	QC300301 KR 0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1985	IECQ	0
869	QC300302	Fixed Capacitors for Use in Electronic Equipment Part 4: Blank Detail Specification: Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level E Condesateurs fixes utilises dans les equipements electroniques Partie 4: Specification particu	1985	IECQ	0
870	QC300201 SU 0004	Capacitors for Use in Electronic Equipment: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Polar, Axial Leaded, Molded, Non-Hermetically Sealed Amendment 1-1986	1985	IECQ	0
871	QC300201 SU 0005	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals; Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Axial Lead Amendment 1-1986	1985	IECQ	0
872	QC300201 SU 0006	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Radial Lead Amendment 1-1986	1985	IECQ	0
873	QC300202 GB 0002	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	1985	IECQ	0
874	QC300202 US 0005	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode; Silver Case, Axial Lead, Elastomeric Seal, Polarized, Nickel Positive, Copper Negative Leads Insulated	1985	IECQ	0
875	QC250200	Inductor and Transformer Cores for Telecommunications Part 3: Sectional Specification: Magnetic Oxide Cores for Broad-Band Transformers IEC 723-3 ED 1	1985	IECQ	0
876	QC250201	Inductor and Transformer Cores for Telecommunications Part 3: Blank Detail Specification: Magnetic Oxide Cores for Broad-Band Transformers; Assessment Levels A and B	1985	IECQ	0
877	PQC32 GB 0002 ISSUE 1	Fixed Tantalum Chip Capacitor	1985	IECQ	0
878	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	1985	IECQ	0
879	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	1985	IECQ	0
880	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	1985	IECQ	0
881	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	1985	IECQ	0
882	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	1985	IECQ	0
883	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	1985	IECQ	0
884	PQC50	Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	1985	IECQ	0
885	PQC55	Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	1985	IECQ	0
886	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	1985	IECQ	0
887	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	1985	IECQ	0
888	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	1985	IECQ	0
889	PQC41	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	1985	IECQ	0
890	PQC45 US 0005	Specifications for Use in Electronic Equipment Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 X 1 Molded Case Multilayer Ceramic - Axial Leads	1985	IECQ	0
891	PQC40	Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	1985	IECQ	0
892	PQC41 US 0001	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Raised and Recessed Rocker Actuated Amendment 1-1986	1985	IECQ	0
893	PQC41 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Switches, Raised and Recessed Slide Actuated Amendment 1-1986	1985	IECQ	0

894	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	1985	IECQ	0
895	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	1985	IECQ	0
896	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	1985	IECQ	0
897	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	1985	IECQ	0
898	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	1985	IECQ	0
899	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	1985	IECQ	0
900	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	1984	IECQ	0
901	PQC30	Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	1984	IECQ	0
902	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	1984	IECQ	0
903	PQC32 GB 0001 ISSUE C	Fixed Tantalum Chip Capacitor	1984	IECQ	0
904	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	1984	IECQ	0
905	PQC35	Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	0
906	PQC36 US 0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	0
907	PQC36 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	1984	IECQ	0
908	PQC36 US 0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Non- Illuminated, 11,5 mm x 16 mm Mounting, 1& 2 Poles, 6 Amperes	1984	IECQ	0
909	PQC36 US 0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Miniature Pushbutton Switches, Illuminated and Non-Illuminated, 11,5 mm x 16 mm Mounting, 1& 2 Poles, 1 Ampere	1984	IECQ	0
910	PQC36	Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	1984	IECQ	0
911	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	1984	IECQ	0
912	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	1984	IECQ	0
913	PQC26	Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	1984	IECQ	0
914	PQC27	Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	1984	IECQ	0
915	PQC28	Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	1984	IECQ	0
916	PQC29 US 0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	1984	IECQ	0
917	PQC29 US 0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	1984	IECQ	0
918	PQC29 US 0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	1984	IECQ	0
919	PQC29 US 0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	1984	IECQ	0
920	PQC29	Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	1984	IECQ	0
921	PQC3	Base Material for Printed Circuit	1984	IECQ	0
922	PQC30 US 0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, Maximum 12 Positions, 15 mm Maximum Width	1984	IECQ	0
923	PQC30 US 0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (English Shaft& Mounting Bushing)	1984	IECQ	0

924	PQC30 US 0003	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 20 mm Maximum Width (Metric Shaft& Mounting Bushing)	1984	IECQ	0
925	PQC30 US 0004	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (English Shaft& Mounting Bushing)	1984	IECQ	0
926	PQC30 US 0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Printed Circuit Mounting, 12 Positions, 23 mm Maximum Width (Metric Shaft& Mounting Bushing)	1984	IECQ	0
927	PQC30 US 0006	Switches for Use in Electrotechnical Equipment: Detail Specification: Rotary Switch (Low-Current Rating) with Central Mounting, Maximum 12 Positions, 33 mm Maximum Width	1984	IECQ	0
928	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	0
929	QC300203 US 0001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
930	QC300203 US 0002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
931	QC300203 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
932	QC300203 US 0004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	1984	IECQ	0
933	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 equipements electroniques - Partie 15:	1984	IECQ	0
934	QC300201 SU 0002	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Amendment 1-1986	1984	IECQ	0
935	QC300202 US 0002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	0
936	QC300202 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	0
937	QC300202 US 0004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1984	IECQ	0
938	QC300201 GB 0001 ISSUE 1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	1984	IECQ	0
939	QC300201 GB 0002 ISSUE 1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	1984	IECQ	0
940	QC300201 JP 0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	1984	IECQ	0
941	QC300301 KR 0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	1984	IECQ	0
942	QC400101 SU 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	1984	IECQ	0
943	QC400101 SU 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	1984	IECQ	0
944	QC400101 SU 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	1984	IECQ	0
945	QC400101 JP 0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	1984	IECQ	0
946	QC400201 GB 0001	Fixed Power Wirewound Resistors	1984	IECQ	0



947	QC400500	Fixed Resistors for Use in Electronic Equipment Part 7: Sectional Specification: Fixed Resistor Networks in Which Not All Resistors Are Individually Measurable (IEC 115-7 ED 1)	1984	IECQ	0
948	QC400501	Fixed Resistors for Use in Electronic Equipment Part 7: Blank Detail Specification: Fixed Resistor Networks in Which Not All Resistors Are Individually Measurable Assessment Level E (IEC 115-7-1 ED 1)	1984	IECQ	0
949	QC400401 JP 0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Connected Resistors	1984	IECQ	0
950	QC400401 JP 0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors	1984	IECQ	0
951	QC400401 US 0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with All Resistors Connected (Amended October 1985)	1984	IECQ	0
952	QC400401 US 0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors (Amended October 1985)	1984	IECQ	0
953	QC400401 US 0003	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with All Resistors Connected (Amended October 1985)	1984	IECQ	0
954	QC400401 US 0004	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with Isolated Resistors (Amended October 1985)	1984	IECQ	0
955	QC400400	Fixed Resistors for Use in Electronic Equipment Part 6: Sectional Specification: Fixed Resistor Networks with Individually Measurable Resistors First Edition; Amendment 1: 02/1987 (Same as IEC 60115-6)	1983	IECQ	0
956	QC400301	Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Resistors Assessment Level E Resistances fixes utilisees dans les equipements electroniques Cinquieme partie: Specification particuliere-cadre: Resistances	1983	IECQ	0
957	QC400401	Fixed Resistors for Use in Electronic Equipment Part 6: Blank Detail Specification: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Assessment Level E Resistances fixes utilisees dans les equipement	1983	IECQ	0
958	QC400402	Fixed Resistors for Use in Electronic Equipment Part 6: Blank Detail Specification: Fixed Resistor Networks with Individually Measurable Resistors, of Either Different Resistance Values or Different Rated Dissipations Assessment Level E (IEC 115-6-2 ED 1)	1983	IECQ	0
959	QC400201	Fixed Resistors for Use in Electronic Equipment Part 4: Blank Detail Specification: Fixed Power Resistors Assessment Level E Resistances fixes utilisees dans les equipements electroniques Partie 4: Specification particuliere-cadre: Resistances fixes de pu	1983	IECQ	0
960	QC400101 JP 0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	1983	IECQ	0
961	QC400101 JP 0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	1983	IECQ	0
962	QC300202 US 0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	1983	IECQ	0
963	QC250101	Inductor and Transformer Cores for Telecommunications Part 2: Blank Detail Specification: Magnetic Oxide Cores for Inductor Applications; Assessment Level A IEC 723-2-1 ED 1	1983	IECQ	0
964	QC221300	Radio-Frequency Connectors Part 10: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 3mm (0,12 in) with Snap-on Coupling - Characteristic Impedance 50 Ohms (Type SMB) IEC 169-10 ED 1; Amendment 1 -1986; Amendment 2 -1996	1983	IECQ	0
965	QC160101	Electrical Relays Part 19: Blank Detail Specification: Electromechanical All-or-Nothing Relays of Assessed Quality Test Schedules 1, 2 and 3 IEC 255-19-1 ED 1	1983	IECQ	0
966	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	1983	IECQ	0
967	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	1982	IECQ	0
968	QC222100	Radio-Frequency Connectors Part 16: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 7 mm (0.276 in) with Screw Coupling - Characteristic Impedance 50 Ohms (75 Ohms) (Type N) Connecteurs pour fréquences radioélectriques. Seizième partie: Con	1982	IECQ	0

969	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	0
970	QC300000	Fixed Capacitors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1992; IEC 384-1 ED 2	1982	IECQ	0
971	QC400101 HU 0001	Fixed Low-Power Non-Wirewound Resistors	1982	IECQ	0
972	QC400100	Fixed Resistors for Use in Electronic Equipment Part 2: Sectional Specification: Fixed Low-Power Non-Wirewound Resistors Resistances fixes utilisees dans les equipements electroniques Deuxieme partie: Specification intermediaire: Resistances fixes non bob	1982	IECQ	0
973	QC400000	Fixed Resistors for Use in Electronic Equipment Part 1: Generic Specification Amendment 2-1987, Incorporating Amendment 1; Amendment 3-1989; Amendment 4-1993; IEC 115-1 ED 2	1982	IECQ	0
974	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	0
975	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	0
976	QC300401 HU 0001	Metallized Polyethylene-Terephthalate Capacitors	1982	IECQ	0
977	QC400200	Fixed Resistors for Use in Electronic Equipment Part 4: Sectional Specification: Fixed Power Resistors Resistances fixes utilisees dans les equipements electroniques Quatrieme parte: Specification intermediaire: Resistances fixes de puissance Second Editi	1982	IECQ	0
978	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors Resistances fixes utilisees dans les equipements electroniques Clinquieme partie: Specification intermediaire - Resistances fixes de precision Secon	1982	IECQ	0
979	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	0
980	QC440001	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part 1: Blank Detail Specification Assessment Level E (IEC 738-1-1 ED 1)	1982	IECQ	0
981	QC222000-1980	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6.5 mm (0.256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) Connecteurs pour fréquences radioélectriques. Dix-septième partie: Conne	1980	IECQ	0
982	QC222000_1980	Radio-Frequency Connectors Part 17: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 6,5 mm (0,256 in) with Screw Coupling - Characteristic Impedance 50 ohms (Type TNC) IEC 169-17 ED 1; Amendment 1-1993	1980	IECQ	0
983	QC221100	Radio-Frequency Connectors Part 15: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 4,13mm (0,163 in) with Screw Coupling - Characteristic Impedance 50 Ohms (Type SMA) IEC 169-15 ED 1; Amendment 1 -1996	1979	IECQ	0
984	QC222400_1997	Radio-Frequency Connectors Part 13: R.F. Coaxial Connectors with Inner Diameter of Outer Conductor 5,6mm (0,22 in) - Characteristic Impedance 75 Ohms (Type 1,6/5,6) - Characteristic Impedance 50 Ohms (Type 1,8/5,6) with Similar Mating Dimensions IEC 169-1	1976	IECQ	0
985	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	1969	IECQ	0
986	CS038000-CN0003	IEC Quality Assessment System for Electronic Components (IECQ System) - Component Specification - Module LED û Type DL8901 Standard Optical Component	1537	IECQ	0
987	CMC446/INF	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	0	IECQ	0
988	CMC447/INF	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	0	IECQ	0
989	CMCSEC199	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
990	CMCSEC248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	0	IECQ	0

991	CMCSEC274A	Register of Participating Countries	0	IECQ	0
992	CMCSEC324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	0	IECQ	0
993	CMCSEC325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	0	IECQ	0
994	CMCSEC341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	0	IECQ	0
995	CMCSEC349	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
996	CMCSEC385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	0	IECQ	0
997	CMCSEC386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	0	IECQ	0
998	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
999	GUIDE102	Electronic Components - Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 4)	0	IECQ	0
1000	ICC110/INF	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	0	IECQ	0
1001	ICC111/INF	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	0	IECQ	0
1002	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
1003	ICCSEC57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	0	IECQ	0
1004	ICCSEC67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	0	IECQ	0
1005	ICCSEC68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	0	IECQ	0
1006	ICCSEC78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	0	IECQ	0
1007	ICCSEC79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	0	IECQ	0
1008	ICCSEC97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	0	IECQ	0
1009	ICCSEC98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	0	IECQ	0
1010	IECEE01	(WITHDRAWN) Basic Rules and Rules of Procedure of the System	0	IECQ	0
1011	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
1012	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
1013	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
1014	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
1015	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
1016	QC001001	Basic Rules of the IEC Quality Assessment System for Electronic Components (IECQ) Amendment 2-1994, Includes Amendment 1	0	IECQ	0
1017	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	0	IECQ	0
1018	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
1019	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
1020	QC001003	Guidance Documents Documents - Guides Amendment 2-1994	0	IECQ	0
1021	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1992-12	0	IECQ	0

1022	QC001004 ISSUE1	(WITHDRAWN) Specifications List; Information Current to 1993-12	0	IECQ	0
1023	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1995-03	0	IECQ	0
1024	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1996-06	0	IECQ	0
1025	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1993-06	0	IECQ	0
1026	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1995-12	0	IECQ	0
1027	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1996-12	0	IECQ	0
1028	QC001005	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1029	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1030	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1031	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1032	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1033	QC001005 ISSUE2	(WITHDRAWN) Qualified Products List	0	IECQ	0
1034	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1035	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1036	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1037	QC001006	Register of Participating Countries (En)	0	IECQ	0
1038	QC001004 ISSUE1	Specifications List Information Current to 1997-06	0	IECQ	0
1039	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1040	QC001005 ISSUE1	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1041	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved under the IECQ System, Including ISO 9000	0	IECQ	0
1042	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
1043	QC010000/IN0 001	IS 1Two Part Connectors for Printed Circuit Boards for Basic Grid of 2,54mm (0.1 Inch) with Common Mounting Euro Connectors Style R, R/2 & HE11 (Connectors Conforming to 500 Mating Cycles and Having 1.27 Micron G	0	IECQ	0
1044	QC010000XX0 001	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 13: Detail Specification for Two-Part Connectors of Assessed Quality, for Printed Boards for Basic Grid of 2,54 mm (0,1 in), with Free Conne	0	IECQ	0
1045	QC010000XX0 002	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 2: Detail Specification for Two-Part Connectors with Assessed Quality, for Printed Boards, for Basic Grid of 2,54 mm (0,1 in) with Common Mo	0	IECQ	0
1046	QC010000XX0 003	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 7: Detail Specification for Connectors, 8-Way, Including Fixed and Free Connectors with Common Mating Features, with Assessed Quality IEC 60	0	IECQ	0

1047	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
1048	QC030000XX0001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
1049	QC030000XX0001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
1050	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
1051	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	0	IECQ	0
1052	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	0	IECQ	0
1053	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
1054	QC160101/IN0001 ISSUE1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays Relays of Assessed Quality (En)	0	IECQ	0
1055	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
1056	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
1057	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
1058	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
1059	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
1060	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
1061	QC200012 ISSUE1	Process Assessment Schedule for Printed Board Design Facilities	0	IECQ	0
1062	QC200012 ISSUE2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	0	IECQ	0
1063	QC210000	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	0	IECQ	0
1064	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ)	0	IECQ	0
1065	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) ED 1	0	IECQ	0
1066	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
1067	QC210101/US0001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	0	IECQ	0
1068	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
1069	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
1070	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
1071	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

1072	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management IEC 1739 ED 1	0	IECQ	0
1073	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
1074	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
1075	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification IEC 1169-1-1 ED 1	0	IECQ	0
1076	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
1077	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
1078	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
1079	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
1080	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
1081	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
1082	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
1083	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
1084	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
1085	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
1086	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
1087	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
1088	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
1089	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
1090	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
1091	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors IEC 1169-33; ED 1	0	IECQ	0
1092	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
1093	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	0	IECQ	0
1094	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
1095	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification IEC 2326-4; ED 1	0	IECQ	0
1096	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	0	IECQ	0
1097	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

1098	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
1099	QC250101/JP0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1100	QC250101/JP0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1101	QC250101/JP0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	0	IECQ	0
1102	QC250101/JP0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1103	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
1104	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
1105	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
1106	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
1107	QC250301/IN0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	0	IECQ	0
1108	QC250301/IN0002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	0	IECQ	0
1109	QC250301/IN0003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	0	IECQ	0
1110	QC250301/IN0004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	0	IECQ	0
1111	QC250301/IN0005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	0	IECQ	0
1112	QC250301/IN0006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	0	IECQ	0
1113	QC250301/IN0009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	0	IECQ	0
1114	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
1115	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
1116	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	0	IECQ	0
1117	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
1118	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
1119	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
1120	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
1121	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

1122	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
1123	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
1124	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
1125	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
1126	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
1127	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
1128	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
1129	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
1130	QC300201/CN0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	0	IECQ	0
1131	QC300201/CN0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	0	IECQ	0
1132	QC300201/CN0003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	0	IECQ	0
1133	QC300201/GB0001 ISSUE1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	0	IECQ	0
1134	QC300201/GB0002 ISSUE1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	0	IECQ	0
1135	QC300201/JP0002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	0	IECQ	0
1136	QC300201/SU0001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode Type K53-34 Amendment 1-1992	0	IECQ	0
1137	QC300201/US0001	Capacitors for Use in Electronic Equipment Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Hermetically Sealed, Axial Lead, Polarized, Insulated	0	IECQ	0
1138	QC300201/US0002	Capacitors for Use in Electrotechnical Equipment: Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Amendment 1-1986	0	IECQ	0
1139	QC300201/US0003	Capacitors for Use in Electronic Equipment Detail Specification: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Radial Leads	0	IECQ	0
1140	QC300201/US0004	Capacitors for Use in Electronic Equipment: Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Polar, Axial Leaded, Molded, Non-Hermetically Sealed Amendment 1-1986	0	IECQ	0
1141	QC300201/US0005	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals; Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Axial Lead Amendment 1-1	0	IECQ	0
1142	QC300201/US0006	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode with Wire Lead Terminals Rectangular, Subminiature, Non-Hermetically Sealed, Plastic Encapsulated, Polarized, Insulated, Radial Lead Amendment 1-1	0	IECQ	0
1143	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
1144	QC300202/GB	0001ISSUE1 Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	0	IECQ	0
1145	QC300202/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0



1146	QC300202/US002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1147	QC300202/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1148	QC300202/US004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1149	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
1150	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
1151	QC300203/US001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1152	QC300203/US002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1153	QC300203/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1154	QC300203/US004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1155	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
1156	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
1157	QC300301/CN001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	0	IECQ	0
1158	QC300301/CN002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	0	IECQ	0
1159	QC300301/CN003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	0	IECQ	0
1160	QC300301/CN004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	0	IECQ	0
1161	QC300301/CN005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	0	IECQ	0
1162	QC300301/GB001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	0	IECQ	0
1163	QC300301/GB002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	0	IECQ	0
1164	QC300301/GB003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	0	IECQ	0
1165	QC300301/JP001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1166	QC300301/JP002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1167	QC300301/JP003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1168	QC300301/JP004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1169	QC300301/JP005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0

1170	QC300301/JP006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1171	QC300301/JP007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1172	QC300301/KR001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1173	QC300301/KR002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1174	QC300301/KR003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1175	QC300301/KR004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1176	QC300301/KR005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1177	QC300301/KR006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1178	QC300301/SE001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1179	QC300301/SU001	(WITHDRAWN) Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	0	IECQ	0
1180	QC300301/US001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1181	QC300301/US002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	0	IECQ	0
1182	QC300301/US003 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	0	IECQ	0
1183	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
1184	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
1185	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
1186	QC300401/CN001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	0	IECQ	0
1187	QC300401/CS001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	0	IECQ	0
1188	QC300401/HU0001	Metallized Polyethylene-Terephthalate Capacitors	0	IECQ	0
1189	QC300401/IN001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	0	IECQ	0
1190	QC300401/IN002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	0	IECQ	0
1191	QC300401/KR001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	0	IECQ	0
1192	QC300401/RU002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	0	IECQ	0
1193	QC300401/RU003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	0	IECQ	0

1194	QC300401/ZA001 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
1195	QC300401/ZA002 IS1.1	Detail Specification: Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1196	QC300401/ZA003 IS1.1	Detail Specification: Miniature Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1197	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
1198	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
1199	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
1200	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
1201	QC300601/CN001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	0	IECQ	0
1202	QC300601/JP001	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1203	QC300601/JP002	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1204	QC300601/JP003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	0	IECQ	0
1205	QC300601/JP004	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1206	QC300601/SG001	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
1207	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
1208	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
1209	QC300601/US003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	0	IECQ	0
1210	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
1211	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
1212	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
1213	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
1214	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
1215	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
1216	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
1217	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

1218	QC300701/JP003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	0	IECQ	0
1219	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
1220	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
1221	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
1222	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
1223	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
1224	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
1225	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
1226	QC300701/US005	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	0	IECQ	0
1227	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
1228	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
1229	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	0	IECQ	0
1230	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
1231	QC300801/JP001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
1232	QC300801/JP002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1233	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
1234	QC300801/US002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	0	IECQ	0
1235	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
1236	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
1237	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
1238	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
1239	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
1240	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
1241	QC301201/CN001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	0	IECQ	0

1242	QC301201/CN002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	0	IECQ	0
1243	QC301201/KR001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1244	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
1245	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
1246	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
1247	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
1248	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
1249	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
1250	QC301801/CN001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	0	IECQ	0
1251	QC301801/CN002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	0	IECQ	0
1252	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
1253	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
1254	QC301901/JP001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1255	QC301901/JP002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1256	QC301901/JP003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1257	QC301901/JP004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1258	QC301901/JP005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1259	QC301901/JP006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1260	QC301901/SG000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1261	QC301901/US001 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	0	IECQ	0
1262	QC301901/US002 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	0	IECQ	0
1263	QC301901/US003 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
1264	QC301901/US004 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
1265	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

1266	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
1267	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
1268	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
1269	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
1270	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
1271	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
1272	QC302302/JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	0	IECQ	0
1273	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
1274	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
1275	QC390000	Fixed Film Resistor Networks for Use in Electronic Equipment Part 1: Generic Specification IEC 1045-1 ED 1	0	IECQ	0
1276	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
1277	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
1278	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
1279	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
1280	QC400100/SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1281	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
1282	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
1283	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
1284	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
1285	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
1286	QC400101/CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	0	IECQ	0
1287	QC400101/GB0002 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1288	QC400101/GB0003 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1289	QC400101/HU0001	Fixed Low-Power Non-Wirewound Resistors	0	IECQ	0

1290	QC400101/JP001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	0	IECQ	0
1291	QC400101/JP002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	0	IECQ	0
1292	QC400101/JP003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	0	IECQ	0
1293	QC400101/JP004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	0	IECQ	0
1294	QC400101/RU005	(WITHDRAWN) Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	0	IECQ	0
1295	QC400101/SG001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1296	QC400101/SU001	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1297	QC400101/SU002	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1298	QC400101/SU003	(WITHDRAWN) Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Thin Film Metal Dielectric a.c. and d.c. Resistors	0	IECQ	0
1299	QC400101/SU004	(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
1300	QC400101/SU006	(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
1301	QC400101/US001	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	0	IECQ	0
1302	QC400101/US002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	0	IECQ	0
1303	QC400101/US003	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	0	IECQ	0
1304	QC400101/US004	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	0	IECQ	0
1305	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
1306	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
1307	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
1308	QC400201/GB001 ISSUE1	Fixed Power Wirewound Resistors	0	IECQ	0
1309	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
1310	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
1311	QC400201/US003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	0	IECQ	0
1312	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
1313	QC400201/US005 ISSUE1	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	0	IECQ	0

1314	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
1315	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
1316	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
1317	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
1318	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors (IEC 115-5 ED 2)	0	IECQ	0
1319	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
1320	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
1321	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
1322	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
1323	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
1324	QC400401/XX0001	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Dual-in-	0	IECQ	0
1325	QC400401/XX0002	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Single-i	0	IECQ	0
1326	QC400401/JP0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Connected Resistors	0	IECQ	0
1327	QC400401/JP0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors	0	IECQ	0
1328	QC400401/US0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with All Resistors Connected (Amended	0	IECQ	0
1329	QC400401/US0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors (Amended Octo	0	IECQ	0
1330	QC400401/US0003	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with All Resistors Connected (Amended O	0	IECQ	0
1331	QC400401/US0004	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with Isolated Resistors (Amended Octobe	0	IECQ	0
1332	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
1333	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
1334	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
1335	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors (IEC 115-8 ED 1)	0	IECQ	0
1336	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
1337	QC400601/JP0001	Detail Specification for Electronic Components Fixed Chip Resistors	0	IECQ	0



1338	QC400601/US001 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	0	IECQ	0
1339	QC400601/US002 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	0	IECQ	0
1340	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
1341	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
1342	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
1343	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
1344	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers (IEC 393-4 ED 1)	0	IECQ	0
1345	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
1346	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
1347	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
1348	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
1349	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
1350	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers (IEC 393-3 ED 2)	0	IECQ	0
1351	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
1352	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	0	IECQ	0
1353	QC420100	Varistors for Use in Electronic Equipment Part 2: Sectional Specification for Surge Suppression Varistors (IEC 1051-2 ED 1)	0	IECQ	0
1354	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
1355	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
1356	QC440000	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part I: Generic Specification (IEC 738-1 ED 1)	0	IECQ	0
1357	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
1358	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
1359	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
1360	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
1361	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

1362	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
1363	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
1364	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
1365	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
1366	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
1367	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
1368	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
1369	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
1370	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
1371	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
1372	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
1373	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
1374	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
1375	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
1376	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
1377	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
1378	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
1379	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
1380	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
1381	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Second Edition; IEC 60679-1	0	IECQ	0
1382	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	0	IECQ	0
1383	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition	0	IECQ	0
1384	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
1385	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
1386	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices (IEC 747-12 ED 1)	0	IECQ	0

1387	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
1388	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
1389	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition	0	IECQ	0
1390	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
1391	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
1392	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
1393	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	0	IECQ	0
1394	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
1395	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
1396	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
1397	QC750101/CN0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	0	IECQ	0
1398	QC750101/GB0001 ISSUE1	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	0	IECQ	0
1399	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
1400	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
1401	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
1402	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
1403	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
1404	QC750102/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	0	IECQ	0
1405	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
1406	QC750102/CN0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	0	IECQ	0
1407	QC750102/SU0001	(WITHDRAWN) Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3117A	0	IECQ	0
1408	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
1409	QC750103/CN0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	0	IECQ	0
1410	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

1411	QC750104/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	0	IECQ	0
1412	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
1413	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
1414	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
1415	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
1416	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
1417	QC750108/CN0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	0	IECQ	0
1418	QC750108/CN0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	0	IECQ	0
1419	QC750108/CN0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	0	IECQ	0
1420	QC750108/CN0004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II	0	IECQ	0
1421	QC750108/CN0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	0	IECQ	0
1422	QC750108/CN0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	0	IECQ	0
1423	QC750108/CN0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	0	IECQ	0
1424	QC750108/CN0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	0	IECQ	0
1425	QC750108/CN0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	0	IECQ	0
1426	QC750108/CN0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	0	IECQ	0
1427	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
1428	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
1429	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
1430	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
1431	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
1432	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
1433	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
1434	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

1435	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
1436	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
1437	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
1438	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
1439	QC760101	(WITHDRAWN) Semiconductor Devices - Integrated Circuits Part 21: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure I	0	IECQ	0
1440	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
1441	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
1442	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
1443	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
1444	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
1445	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
1446	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	0	IECQ	0
1447	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	0	IECQ	0
1448	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	0	IECQ	0
1449	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
1450	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
1451	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
1452	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
1453	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
1454	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
1455	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
1456	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
1457	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
1458	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
1459	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

1460	QC790132/BY001-BY0010	Detail Specification for Integrated Circuits from Family K155	0	IECQ	0
1461	QC790132/RF001-RF0011	Detail Specification for Integrated Circuits from Family K1102AP SK1102AP4 - SK1102AP14	0	IECQ	0
1462	QC790132/SU001	(WITHDRAWN) Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	0	IECQ	0
1463	QC790132/SU005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	0	IECQ	0
1464	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
1465	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits IEC 60748-4 ED 2 : 1997	0	IECQ	0
1466	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
1467	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
1468	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	0	IECQ	0
1469	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	0	IECQ	0
1470	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	0	IECQ	0
1471	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	0	IECQ	0
1472	QC810000	Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 3)	0	IECQ	0
1473	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	0	IECQ	0
1474	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	0	IECQ	0
1475	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	0	IECQ	0
1476	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	0	IECQ	0
1477	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	0	IECQ	0
1478	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	0	IECQ	0
1479	QC850000	(WITHDRAWN) Splices for Optical Fibres and Cables Part 1: Generic Specification; (Corrigendum - June 1991) (IEC 1073-1 ED 1)	0	IECQ	0
1480	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	0	IECQ	0
1481	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
1482	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
1483	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
1484	QC860000	Fibre Optic Adaptors Part 1: Generic Specification (IEC 1274-1 ED 1)	0	IECQ	0
1485	QC860001	Fibre Optic Adaptors Part 1-1: Blank Detail Specification (IEC 1274-1-1 ED 1)	0	IECQ	0
1486	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	0	IECQ	0
1487	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification (IEC 1314-1 ED 1)	0	IECQ	0
1488	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
1489	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

1490	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
1491	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
1492	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
1493	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
1494	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
1495	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
1496	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
1497	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
1498	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
1499	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
1500	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
1501	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
1502	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
1503	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
1504	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
1505	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
1506	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
1507	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
1508	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
1509	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
1510	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
1511	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
1512	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
1513	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

1514	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
1515	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
1516	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
1517	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
1518	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
1519	QC960000	Electromechanical Switches for Use in Electronic Equipment Part 1: Generic Specification (IEC 1020-1 ED 1)	0	IECQ	0
1520	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	0	IECQ	0
1521	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
1522	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
1523	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches (IEC 1020-4 ED 1)	0	IECQ	0
1524	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
1525	QC960201/JP0001	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
1526	QC960201/JP0002	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
1527	QC960201/JP0003	Detail Specification for: Slide Switches of Assessed Quality	0	IECQ	0
1528	QC960201/JP0004	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
1529	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
1530	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches (IEC 1020-6 ED 1)	0	IECQ	0
1531	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
1532	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
1533	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches (IEC 1020-5 ED 1)	0	IECQ	0
1534	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
1535	QC960401/JP0001	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
1536	QC960401/JP0002	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
1537	QC960401/JP0003	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0



1538	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
1539	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
1540	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
1541	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	0	IECQ	0
1542	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
1543	PQC3	Base Material for Printed Circuit	0	IECQ	0
1544	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	0	IECQ	0
1545	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	0	IECQ	0
1546	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
1547	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
1548	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
1549	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
1550	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
1551	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
1552	PQC26	(WITHDRAWN) Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	0	IECQ	0
1553	PQC27	(WITHDRAWN) Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	0	IECQ	0
1554	PQC28	(WITHDRAWN) Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	0	IECQ	0
1555	PQC29	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	0	IECQ	0
1556	PQC29/US0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	0	IECQ	0
1557	PQC29/US0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	0	IECQ	0
1558	PQC29/US0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	0	IECQ	0
1559	PQC29/US0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	0	IECQ	0
1560	PQC30	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	0	IECQ	0
1561	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
1562	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
1563	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

1564	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
1565	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
1566	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
1567	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
1568	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
1569	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	0	IECQ	0
1570	PQC32/GB0001 1 ISSUEC	Fixed Tantalum Chip Capacitor	0	IECQ	0
1571	PQC32/GB0002 2 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
1572	PQC32/GB0003 3 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
1573	PQC35	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
1574	PQC36	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	0	IECQ	0
1575	PQC36/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
1576	PQC36/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
1577	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
1578	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
1579	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	0	IECQ	0
1580	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	0	IECQ	0
1581	PQC39/CS0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	0	IECQ	0
1582	PQC39/RU001 1 ISSUE1	(WITHDRAWN) Colour Picture Tube 25LK2TS-1	0	IECQ	0
1583	PQC39/RU001 2 ISSUE1	(WITHDRAWN) Colour Picture Tubes 51OhmK3u -C, 51OhmK3u -1C	0	IECQ	0
1584	PQC39/RU001 3 ISSUE1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	0	IECQ	0
1585	PQC39/RU001 4	Electronic Equipment: Receiving Picture Tubes A57LPE01X01	0	IECQ	0
1586	PQC39/RU001 5	Electronic Equipment: Receiving Picture Tubes A51LPE02X01, A51LPE03X01, A51LPE04X01, A51LPE05X01, A51LPE06X01, A51LPE07X01	0	IECQ	0
1587	PQC39/RU001 6 IS1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	0	IECQ	0
1588	PQC39/RU001 7 IS1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	0	IECQ	0
1589	PQC39/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	0	IECQ	0
1590	PQC39/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 61LK3B, 61LK4B	0	IECQ	0

1591	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	0	IECQ	0
1592	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube "50cm 100 Degree"; (Amendment 1-1993)	0	IECQ	0
1593	PQC39/SU0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	0	IECQ	0
1594	PQC39/SU0007	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	0	IECQ	0
1595	PQC39/SU0008	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	0	IECQ	0
1596	PQC39/SU0009	(WITHDRAWN) Detail Specification for Electronic Components Generator Tube GU-88A	0	IECQ	0
1597	PQC39/SU0010 ISS1	(WITHDRAWN) Detail Specification: Electron-Beam Display Tube 31LM106	0	IECQ	0
1598	PQC39/US0001 ISS1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	0	IECQ	0
1599	PQC40	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	0	IECQ	0
1600	PQC41	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	0	IECQ	0
1601	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
1602	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
1603	PQC41/US0003 ISS2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	0	IECQ	0
1604	PQC41/US0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	0	IECQ	0
1605	PQC41/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	0	IECQ	0
1606	PQC41/US0006 ISS1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	0	IECQ	0
1607	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	0	IECQ	0
1608	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1609	PQC47/IN0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	0	IECQ	0
1610	PQC47/IN0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	0	IECQ	0
1611	PQC50	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	0	IECQ	0
1612	PQC55	(WITHDRAWN) Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	0	IECQ	0
1613	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	0	IECQ	0
1614	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	0	IECQ	0
1615	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
1616	PQC58/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
1617	PQC58/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
1618	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	0	IECQ	0
1619	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
1620	PQC60/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
1621	PQC60/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0

1622	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	0	IECQ	0
1623	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
1624	PQC62/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
1625	PQC62/JP0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	0	IECQ	0
1626	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	0	IECQ	0
1627	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
1628	PQC64/JP0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
1629	PQC64/JP0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
1630	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	0	IECQ	0
1631	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	0	IECQ	0
1632	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
1633	PQC67/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
1634	PQC67/SG0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	0	IECQ	0
1635	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	0	IECQ	0
1636	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
1637	PQC69/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
1638	PQC69/JP0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
1639	PQC70	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	0	IECQ	0
1640	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	0	IECQ	0
1641	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
1642	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
1643	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
1644	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
1645	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
1646	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
1647	PQC76	Generic Specification for Surge Protective Devices	0	IECQ	0
1648	PQC77	Measuring and Testing Methods for Surge Protective Devices	0	IECQ	0
1649	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
1650	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
1651	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	0	IECQ	0
1652	PQC83 ISSUE1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
1653	PQC84 ISSUE1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
1654	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

1655	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	0	IECQ	0
1656	PQC86/IL	0001ISSUEC Fixed Chip Capacitors Thin Film Dielectric	0	IECQ	0
1657	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
1658	PQC88	Generic Specification Printed Boards	0	IECQ	0
1659	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
1660	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	0	IECQ	0
1661	PQC91	Sectional Specification: Multilayer Printed Boards	0	IECQ	0
1662	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	0	IECQ	0
1663	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	0	IECQ	0
1664	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
1665	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	0	IECQ	0
1666	PQC96	Capability Detail Specification: Multilayer Printed Boards	0	IECQ	0
1667	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
1668	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
1669	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
1670	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing & Electromagnetic Deflection for Colour Television Receiver	0	IECQ	0
1671	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
1672	PQC99	(WITHDRAWN) Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	0	IECQ	0
1673	PQC99	Blank Detail Specification for: Voltage Regulators	0	IECQ	0
1674	PQC100 ISSUE1	Electronic Tubes Part 1: Generic Specification	0	IECQ	0
1675	PQC101 ISSUE1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	0	IECQ	0
1676	PQC102 ISSUE1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	0	IECQ	0
1677	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	0	IECQ	0
1678	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1679	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	0	IECQ	0
1680	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	0	IECQ	0
1681	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	0	IECQ	0
1682	PQC108 ISSUE1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	0	IECQ	0
1683	PQC109 ISSUE1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	0	IECQ	0
1684	PQC110 ISSUE1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	0	IECQ	0
1685	PQC111 ISSUE1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	0	IECQ	0

1686	PQC112 ISSUE1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	0	IECQ	0
1687	PQC113 ISSUE1	Electronic Tubes Part 8: Sectional Specification for Character Display	0	IECQ	0
1688	PQC114 ISSUE1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	0	IECQ	0
1689	PQC115 ISSUE1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
1690	PQC116 ISSUE1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
1691	PQC117 ISSUE1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	0	IECQ	0
1692	PQC118 ISSUE1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	0	IECQ	0
1693	PQC119 ISSUE1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
1694	PQC120 ISSUE1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
1695	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	0	IECQ	0
1696	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
1697	CMC446/INF	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1996-02	0	IECQ	0
1698	CMC447/INF	Certification Management Committee (CMC) Membership of CMC Working Groups, 1996-02	0	IECQ	0
1699	CMCSEC199	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
1700	CMCSEC248	Certification Management Committee (CMC) Electronic Components Quality Assessment Procedure for IECQ Adoption of a CECC Specification	0	IECQ	0
1701	CMCSEC274A	Register of Participating Countries	0	IECQ	0
1702	CMCSEC324A	Certification Management Committee (CMC) CMC Membership of CMC Working Groups	0	IECQ	0
1703	CMCSEC325	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1992-03	0	IECQ	0
1704	CMCSEC341	Certification Management Committee (CMC) CMC Officers and Permanent Delegates	0	IECQ	0
1705	CMCSEC349	Certification Management Committee (CMC) Membership of CMC Working Groups	0	IECQ	0
1706	CMCSEC385	Certification Management Committee (CMC) CMC Officers and Permanent Delegates, 1994-08	0	IECQ	0
1707	CMCSEC386	Certification Management Committee (CMC) Membership of CMC Working Groups, 1994-08	0	IECQ	0
1708	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
1709	GUIDE102	Electronic Components - Specification Structures for Quality Assessment (Qualification Approval and Capability Approval) (IEC GUIDE 102 ED 4)	0	IECQ	0
1710	ICC110/INF	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1996-02	0	IECQ	0
1711	ICC111/INF	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1996-02	0	IECQ	0
1712	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
1713	ICCSEC57	Inspectorate Co-Ordination Committee (ICC) Electronic Components Quality Assessment IECQ List of Primary Stages of Manufacture	0	IECQ	0
1714	ICCSEC67	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1992-01	0	IECQ	0
1715	ICCSEC68	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1992-05	0	IECQ	0
1716	ICCSEC78	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates	0	IECQ	0

1717	ICCSEC79	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups	0	IECQ	0
1718	ICCSEC97	Inspectorate Co-Ordination Committee (ICC) ICC Officers and Permanent Delegates, 1994-08	0	IECQ	0
1719	ICCSEC98	Inspectorate Co-Ordination Committee (ICC) Membership of Working Groups, 1994-08	0	IECQ	0
1720	IECEE01	(WITHDRAWN) Basic Rules and Rules of Procedure of the System	0	IECQ	0
1721	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
1722	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
1723	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
1724	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
1725	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
1726	QC001001	Basic Rules of the IEC Quality Assessment System for Electronic Components (IECQ) Amendment 2-1994, Includes Amendment 1	0	IECQ	0
1727	QC001002	Rules of Procedure of the IEC Quality Assessment System for Electronic Components (IECQ) Includes Amendment 1; Amendment 2-1992	0	IECQ	0
1728	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
1729	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
1730	QC001003	Guidance Documents Documents - Guides Amendment 2-1994	0	IECQ	0
1731	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1992-12	0	IECQ	0
1732	QC001004 ISSUE1	(WITHDRAWN) Specifications List; Information Current to 1993-12	0	IECQ	0
1733	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1995-03	0	IECQ	0
1734	QC001004 ISSUE1	(WITHDRAWN) Specifications List Information Current to 1996-06	0	IECQ	0
1735	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1993-06	0	IECQ	0
1736	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1995-12	0	IECQ	0
1737	QC001004 ISSUE2	(WITHDRAWN) Specifications List Information Current to 1996-12	0	IECQ	0
1738	QC001005	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1739	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1740	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1741	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1742	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0

1743	QC001005 ISSUE2	(WITHDRAWN) Qualified Products List	0	IECQ	0
1744	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1745	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1746	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1747	QC001006	Register of Participating Countries (En)	0	IECQ	0
1748	QC001004 ISSUE1	Specifications List Information Current to 1997-06	0	IECQ	0
1749	QC001005 ISSUE1	(WITHDRAWN) Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1750	QC001005 ISSUE1	Register of Firms, Products and Services Approved Under the IECQ System, Including ISO 9000	0	IECQ	0
1751	QC001005 ISSUE2	(WITHDRAWN) Register of Firms, Products and Services Approved under the IECQ System, Including ISO 9000	0	IECQ	0
1752	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
1753	QC010000/IN0 001	IS 1Two Part Connectors for Printed Circuit Boards for Basic Grid of 2,54mm (0.1 Inch) with Common Mounting Euro Connectors Style R, R/2 & HE11 (Connectors Conforming to 500 Mating Cycles and Having 1.27 Micron G	0	IECQ	0
1754	QC010000XX0 001	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 13: Detail Specification for Two-Part Connectors of Assessed Quality, for Printed Boards for Basic Grid of 2,54 mm (0,1 in), with Free Conne	0	IECQ	0
1755	QC010000XX0 002	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 2: Detail Specification for Two-Part Connectors with Assessed Quality, for Printed Boards, for Basic Grid of 2,54 mm (0,1 in) with Common Mo	0	IECQ	0
1756	QC010000XX0 003	Connectors for Frequencies Below 3 MHz for Use with Printed Boards - Part 7: Detail Specification for Connectors, 8-Way, Including Fixed and Free Connectors with Common Mating Features, with Assessed Quality IEC 60	0	IECQ	0
1757	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
1758	QC030000XX0 001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
1759	QC030000XX0 001	Rectangular Connectors for Frequencies Below 3 MHz Part 2: Detail Specification for a Range of Connectors, with Assessed Quality, with Trapezoidal Shaped Metal Shells and Round Contacts - Fixed Solder Contact Types	0	IECQ	0
1760	QC030000/XX 0002	Rectangular Connectors for Frequencies Below 3 MHz; Part 7: Detail Specification for a Range of Connectors with Polarized Guides or Jackscrews and Size 16 (13 A) Round Contacts - Removable Crimp Contact Types with	0	IECQ	0
1761	QC160000	Electrical Relays Part 7: Test and Measurement Procedures for Electromechanical All-or-Nothing Relays IEC 255-7 ED 2	0	IECQ	0
1762	QC160100	Electrical Relays Part 19: Sectional Specification: Electromechanical All-or-Nothing Relays of Assessed Quality IEC 255-19 ED 1	0	IECQ	0
1763	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
1764	QC160101/IN0 001 ISSUE1	Relays for Use in Electronic Equipment: Detail Specification: Electromechanical All-or-Nothing Relays Relays of Assessed Quality (En)	0	IECQ	0
1765	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
1766	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
1767	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



1768	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
1769	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
1770	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
1771	QC200012 ISSUE1	Process Assessment Schedule for Printed Board Design Facilities	0	IECQ	0
1772	QC200012 ISSUE2	Process Assessment Schedule for Printed Board Design Facilities CECC 200012: 1996; En	0	IECQ	0
1773	QC210000	(WITHDRAWN) Connectors for Optical Fibres and Cables Part 1: Generic Specification IEC 874-1 ED 2	0	IECQ	0
1774	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ)	0	IECQ	0
1775	QC210000	Technology Approval Schedules; Requirements under the IEC Quality Assessment System for Electronic Components (IECQ) ED 1	0	IECQ	0
1776	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
1777	QC210101/US0 001	Fiber Optics for Use in Electronic Equipment: Detail Specification: Fiber Optic Connectors Type F - SMA Amendment 1-1990	0	IECQ	0
1778	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
1779	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
1780	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
1781	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
1782	QC211000	Integrated Circuits - Procedures for Manufacturing Line Approval and Quality Management IEC 1739 ED 1	0	IECQ	0
1783	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
1784	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
1785	QC220001	Radio-Frequency Connectors Part 1-1: Single, Multi-Series, Dual-Language Blank Detail Specification IEC 1169-1-1 ED 1	0	IECQ	0
1786	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
1787	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
1788	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
1789	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
1790	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
1791	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
1792	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

1793	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
1794	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
1795	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
1796	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
1797	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
1798	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
1799	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
1800	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
1801	QC222800	Radio-Frequency Connectors Part 33: Sectional Specification for Series BMA R.F. Connectors IEC 1169-33; ED 1	0	IECQ	0
1802	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
1803	QC230000	Printed Boards - Part 1: Generic Specification IEC 2326-1; ED 1	0	IECQ	0
1804	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
1805	QC230500	Printed Boards - Part 4: Rigid Multilayer Printed Boards with Interlayer Connections - Sectional Specification IEC 2326-4; ED 1	0	IECQ	0
1806	QC250000	Inductor and Transformer Cores for Telecommunications Part 1: Generic Specifications IEC 723-1 ED 1	0	IECQ	0
1807	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
1808	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
1809	QC250101/JP0001	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1810	QC250101/JP0002	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1811	QC250101/JP0003	Detail Specification for Electronic Components: Ferrite Cores; Assessment Level: A	0	IECQ	0
1812	QC250101/JP0004	Detail Specification for Electronic Components; Ferrite Cores; Assessment Level: A	0	IECQ	0
1813	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
1814	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
1815	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
1816	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
1817	QC250301/IN0001	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers. Type: UU 5255	0	IECQ	0

1818	QC250301/IN002	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Flyback Transformers Type: UU 5756	0	IECQ	0
1819	QC250301/IN003	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications Type: EE 4215	0	IECQ	0
1820	QC250301/IN004	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3007	0	IECQ	0
1821	QC250301/IN005	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EE 3213	0	IECQ	0
1822	QC250301/IN006	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers. Type: UU 3569	0	IECQ	0
1823	QC250301/IN009	Inductor and Transformers Cores for Telecommunication; Magnetic Oxide Cores for Transformers for Power Applications. Type: EI 4012	0	IECQ	0
1824	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
1825	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
1826	QC260000	Transformers and Inductors for Use in Electronic and Telecommunication Equipment - Part 1: Generic Specification IEC 1248-1 ED 1	0	IECQ	0
1827	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
1828	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
1829	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
1830	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
1831	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
1832	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
1833	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
1834	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
1835	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
1836	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
1837	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
1838	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
1839	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
1840	QC300201/CN0001	Detail Specification for Electronic Components Fixed Tantalum Electrolyte Capacitors with Solid Electrolyte Type CA42 Assessment Level E	0	IECQ	0
1841	QC300201/CN0002	Detail Specification for Electronic Components Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA Assessment Level E	0	IECQ	0

1842	QC300201/CN003	Fixed Tantalum Electrolytic Capacitors with Solid Electrolyte Type CA - 1 Assessment Level E	0	IECQ	0
1843	QC300201/GB001 ISSUE1	Fixed Tantalum Capacitors with Solid Electrolyte and Porous Anode	0	IECQ	0
1844	QC300201/GB002 ISSUE1	Fixed Tantalum Capacitors Solid Electrolyte Porous Anode Polar Cylindrical Metal Case Hermetic Seal Axial Terminations	0	IECQ	0
1845	QC300201/JP002	Detail Specification for Electronic Components Fixed Tantalum Capacitors with Solid Electrolyte	0	IECQ	0
1846	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
1847	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
1848	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
1849	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
1850	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
1851	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
1852	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
1853	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
1854	QC300202/GB001ISSUE1	Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anodes	0	IECQ	0
1855	QC300202/US001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1856	QC300202/US002	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1857	QC300202/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1858	QC300202/US004	Detail Specification for Use in Electronic Equipment; Fixed Tantalum Capacitors with Non-Solid Electrolyte and Porous Anode	0	IECQ	0
1859	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
1860	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
1861	QC300203/US001	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1862	QC300203/US002	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1863	QC300203/US003	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1864	QC300203/US004	Detail Specification for Use in Electronic Equipment: Fixed Tantalum Capacitors with Non-Solid Electrolyte and Foil Electrode	0	IECQ	0
1865	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

1866	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
1867	QC300301/CN0001	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD11; Assessment Level E	0	IECQ	0
1868	QC300301/CN0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD30; Assessment Level E	0	IECQ	0
1869	QC300301/CN0003	Electronic Components: Fixed Aluminium Electrolytic Capacitors, Type CD110; Assessment Level E	0	IECQ	0
1870	QC300301/CN0004	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD291, CD292 and CD293 Assessment Level E	0	IECQ	0
1871	QC300301/CN0005	Electronic Components Fixed Aluminium Electrolytic Capacitors, Type CD288; Assessment Level E	0	IECQ	0
1872	QC300301/GB0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar, Insulated Case, Screw Terminations, Not for Printed Board Applications	0	IECQ	0
1873	QC300301/GB0002	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Polar Insulated Case, Rigid Pin and Tag Solder Terminations	0	IECQ	0
1874	QC300301/GB0003	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte, Cylindrical, Insulated Case, Rigid Terminations, PC Mounting	0	IECQ	0
1875	QC300301/JP0001	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; (tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1876	QC300301/JP0002	Electronic Components: Fixed Aluminium Electrolytic Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1877	QC300301/JP0003	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1878	QC300301/JP0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1879	QC300301/JP0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1880	QC300301/JP0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1881	QC300301/JP0007	Electronic Components: Aluminium Electrolytic Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case, Insulated, Radial Terminations)	0	IECQ	0
1882	QC300301/KR0001	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1883	QC300301/KR0002	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1884	QC300301/KR0003	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1885	QC300301/KR0004	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1886	QC300301/KR0005	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1887	QC300301/KR0006	Electronic Components Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1888	QC300301/SE0001	Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1889	QC300301/SU0001	(WITHDRAWN) Electronic Components Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte Type K50-53	0	IECQ	0

1890	QC300301/US001	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte	0	IECQ	0
1891	QC300301/US002	Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte - LY Type	0	IECQ	0
1892	QC300301/US003 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Aluminium Electrolytic Capacitors with Non-Solid Electrolyte SK Type	0	IECQ	0
1893	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
1894	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
1895	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
1896	QC300401/CN001	Detail Specification for Electronic Components Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors, Type CL21 Assessment Level E	0	IECQ	0
1897	QC300401/CS001	Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors	0	IECQ	0
1898	QC300401/HU0001	Metallized Polyethylene-Terephthalate Capacitors	0	IECQ	0
1899	QC300401/IN001	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.60	0	IECQ	0
1900	QC300401/IN002	Detail Specification: Fixed Metallized Polyethylene-Terephthalate Film Dielectric Capacitors for d.c. Application Type MKT 1.67	0	IECQ	0
1901	QC300401/KR001	Detail Specification: Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors Assessment Level: E	0	IECQ	0
1902	QC300401/RU002	Detail Specification for Use in Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-11	0	IECQ	0
1903	QC300401/RU003	Electronic Equipment: Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Type K73-17	0	IECQ	0
1904	QC300401/ZA001 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
1905	QC300401/ZA002 IS1.1	Detail Specification: Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1906	QC300401/ZA003 IS1.1	Detail Specification: Miniature Epoxy Dipped Capacitors for Use in Electronic Equipment Fixed Metallized Polyethylene-Terephthalate Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1907	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
1908	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
1909	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
1910	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
1911	QC300601/CN001	Detail Specification for Electronic Components Fixed Capacitors of Ceramic Dielectric, Class 1 Type CC1 Assessment Level E	0	IECQ	0
1912	QC300601/JP001	Fixed Capacitors for Use in Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1913	QC300601/JP002	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0

1914	QC300601/JP003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 1 Assessment Level E	0	IECQ	0
1915	QC300601/JP004	Fixed Capacitors for Use in Electronic Equipment Part 8: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 Assessment Level E	0	IECQ	0
1916	QC300601/SG001	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
1917	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
1918	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
1919	QC300601/US003	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 1, Assessment Level E	0	IECQ	0
1920	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
1921	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
1922	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
1923	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
1924	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
1925	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
1926	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
1927	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
1928	QC300701/JP003	Fixed Capacitors for Use in Electronic Equipment Detail Specification: Fixed Ceramic Dielectric Capacitors, Class 2 Assessment Level E	0	IECQ	0
1929	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
1930	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
1931	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
1932	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
1933	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
1934	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
1935	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
1936	QC300701/US005	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Capacitors of Ceramic Dielectric, Class 2, Assessment Level E	0	IECQ	0
1937	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

1938	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
1939	QC300800	Fixed Capacitors for Use in Electronic Equipment Part 3: Sectional Specification: Fixed Tantalum Chip Capacitors IEC 384-3 ED 2	0	IECQ	0
1940	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
1941	QC300801/JP0001	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
1942	QC300801/JP0002	Detail Specification for Electronic Components Fixed Tantalum Chip Capacitors with Solid Electrolyte Assessment Level(s) E	0	IECQ	0
1943	QC300801/US0001	Fixed Capacitors for Use in Electronic Equipment: Detail Specification. Fixed Tantalum Chip Capacitor Style 1 Protected - Standard Capacitance Range Amendment 1-1986	0	IECQ	0
1944	QC300801/US0002	Fixed Capacitors for Use in Electronic Equipment: Detail Specification: Fixed Tantalum Chip Capacitor Style 1 Protected - Extended Capacitance Range	0	IECQ	0
1945	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
1946	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
1947	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
1948	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
1949	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
1950	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
1951	QC301201/CN0001	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB23 Assessment Level E	0	IECQ	0
1952	QC301201/CN0002	Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Type CBB24 Assessment Level E	0	IECQ	0
1953	QC301201/KR0001	Detail Specification for Electronic Components Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
1954	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
1955	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
1956	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
1957	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
1958	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
1959	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
1960	QC301801/CN0001	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB13 Assessment E	0	IECQ	0
1961	QC301801/CN0002	Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors Type CBB 111 Assessment Level E	0	IECQ	0



1962	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
1963	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
1964	QC301901/JP0001	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1965	QC301901/JP0002	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1966	QC301901/JP0003	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1967	QC301901/JP0004	Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1968	QC301901/JP0005	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1969	QC301901/JP0006	Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1970	QC301901/SG000	Detail Specification for Electronic Components Fixed Multilayer Ceramic Chip Capacitors Assessment Level E	0	IECQ	0
1971	QC301901/US0001 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 2R1	0	IECQ	0
1972	QC301901/US0002 ISSUE1	Capacitors for Use in Electrotechnical Equipment Detail Specification: Fixed Multilayer Ceramic Chip Capacitors Subclass 1B	0	IECQ	0
1973	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
1974	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
1975	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
1976	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
1977	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
1978	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
1979	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
1980	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
1981	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
1982	QC302302/JP0001	Electronic Components: Fixed Aluminium Electrolytic Chip Capacitors with Non-Solid Electrolyte; Assessment Level E (Tubular, Polar, Metallic Case)	0	IECQ	0
1983	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
1984	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
1985	QC390000	Fixed Film Resistor Networks for Use in Electronic Equipment Part 1: Generic Specification IEC 1045-1 ED 1	0	IECQ	0

1986	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
1987	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
1988	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
1989	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
1990	QC400100/SG0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
1991	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
1992	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
1993	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
1994	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
1995	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
1996	QC400101/CS0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors) TR296	0	IECQ	0
1997	QC400101/GB0002 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1998	QC400101/GB0003 IS1	Fixed Low-Power Non-Wirewound Resistors Insulated	0	IECQ	0
1999	QC400101/HU0001	Fixed Low-Power Non-Wirewound Resistors	0	IECQ	0
2000	QC400101/JP0001	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (High Stability Metal Film Resistors)	0	IECQ	0
2001	QC400101/JP0002	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Carbon Film Resistors)	0	IECQ	0
2002	QC400101/JP0003	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Fixed Metal Oxide Film Resistors)	0	IECQ	0
2003	QC400101/JP0004	Detail Specification for Electronic Components Fixed Low-Power Non-Wirewound Resistors (Metal Film Resistors)	0	IECQ	0
2004	QC400101/RU0005	(WITHDRAWN) Detail Specification for Fixed Low-Power Non-Wirewound Resistors Type C2-23	0	IECQ	0
2005	QC400101/SG0001	Fixed Low-Power Non- Wirewound Resistors (Fixed Carbon Film Resistors)	0	IECQ	0
2006	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
2007	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
2008	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
2009	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

2010	QC400101/SU006	(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
2011	QC400101/US001	Resistors for Use in Electronic Equipment Detail Specification: Fixed Low-Power Non-Wirewound Resistors of Assessed Quality	0	IECQ	0
2012	QC400101/US002	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors, Insulated, Standard Film	0	IECQ	0
2013	QC400101/US003	Resistors for Use in Electronic Equipment: Detail Specification: Fixed Low-Power Non-Wirewound Resistors Insulated, Carbon Film	0	IECQ	0
2014	QC400101/US004	Resistors for Use in Electronic Equipment: Detail Specification: Surface Mountable Fixed Low Power Resistors of Assessed Quality	0	IECQ	0
2015	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
2016	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
2017	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
2018	QC400201/GB001 ISSUE1	Fixed Power Wirewound Resistors	0	IECQ	0
2019	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
2020	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
2021	QC400201/US003	Specifications for Use in Electronic Equipment: Detail Specification: Fixed Power Wirewound Resistors; Insulated, Assessment Level E, Stability Class 5%	0	IECQ	0
2022	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
2023	QC400201/US005 ISSUE1	Resistors for Use in Electronic Equipment Detail Specification: Surface Mountable Fixed Power Resistors of Assessed Quality	0	IECQ	0
2024	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
2025	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
2026	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
2027	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
2028	QC400300	Fixed Resistors for Use in Electronic Equipment Part 5: Sectional Specification: Fixed Precision Resistors (IEC 115-5 ED 2)	0	IECQ	0
2029	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
2030	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
2031	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
2032	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
2033	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

2034	QC400401/XX0001	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Dual-in-	0	IECQ	0
2035	QC400401/XX0002	Fixed Resistors for Use in Electronic Equipment Part 6: Detail Specification: Fixed Thick Film Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation, Class 1 (Single-i	0	IECQ	0
2036	QC400401/JP0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Connected Resistors	0	IECQ	0
2037	QC400401/JP0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors	0	IECQ	0
2038	QC400401/US0001	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with All Resistors Connected (Amended	0	IECQ	0
2039	QC400401/US0002	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Single-in- Line with Isolated Resistors (Amended Octo	0	IECQ	0
2040	QC400401/US0003	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with All Resistors Connected (Amended O	0	IECQ	0
2041	QC400401/US0004	Detail Specification for Use in Electronic Equipment: Fixed Resistor Networks with Individually Measurable Resistors, All of Equal Value and Equal Dissipation Dual-in- Line with Isolated Resistors (Amended Octobe	0	IECQ	0
2042	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
2043	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
2044	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
2045	QC400600	Fixed Resistors for Use in Electronic Equipment Part 8: Sectional Specification: Fixed Chip Resistors (IEC 115-8 ED 1)	0	IECQ	0
2046	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
2047	QC400601/JP0001	Detail Specification for Electronic Components Fixed Chip Resistors	0	IECQ	0
2048	QC400601/US0001 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 0805	0	IECQ	0
2049	QC400601/US0002 ISSUE1	Resistors for Use in Electrotechnical Equipment Detail Specification: Fixed Chip Resistors Style RR 1206	0	IECQ	0
2050	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
2051	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
2052	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
2053	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
2054	QC410200	Potentiometers for Use in Electronic Equipment Part 4: Sectional Specification: Single- Turn Rotary Power Potentiometers (IEC 393-4 ED 1)	0	IECQ	0
2055	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
2056	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
2057	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

2058	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
2059	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
2060	QC410400	Potentiometers for Use in Electronic Equipment Part 3: Sectional Specification: Rotary Precision Potentiometers (IEC 393-3 ED 2)	0	IECQ	0
2061	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
2062	QC420000	Varistors for Use in Electronic Equipment Part 1: Generic Specification (IEC 1051-1 ED 1)	0	IECQ	0
2063	QC420100	Varistors for Use in Electronic Equipment Part 2: Sectional Specification for Surge Suppression Varistors (IEC 1051-2 ED 1)	0	IECQ	0
2064	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
2065	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
2066	QC440000	Directly Heated Positive Step-Function Temperature Coefficient Thermistors Part I: Generic Specification (IEC 738-1 ED 1)	0	IECQ	0
2067	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
2068	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
2069	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
2070	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
2071	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
2072	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
2073	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
2074	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
2075	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
2076	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
2077	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
2078	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
2079	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
2080	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
2081	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

2082	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
2083	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
2084	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
2085	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
2086	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
2087	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
2088	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
2089	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
2090	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
2091	QC690000	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 1: Generic Specification Second Edition; IEC 60679-1	0	IECQ	0
2092	QC690100	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4: Sectional Specification - Capability Approval First Edition; IEC 60679-4:1997	0	IECQ	0
2093	QC690101	Quartz Crystal Controlled Oscillators of Assessed Quality - Part 4-1: Blank Detail Specification - Capability Approval First Edition	0	IECQ	0
2094	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
2095	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
2096	QC720100	Semiconductor Devices Part 12: Sectional Specification for Optoelectronic Devices (IEC 747-12 ED 1)	0	IECQ	0
2097	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
2098	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
2099	QC720103	Semiconductor Devices - Part 12-3: Optoelectronic Devices - Blank Detail Specification for Light-Emitting Diodes - Display Application First Edition	0	IECQ	0
2100	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
2101	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
2102	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
2103	QC720200	Liquid Crystal and Solid State Display Devices - Part 3: Sectional Specification for Liquid Crystal Display (LCD) Cells	0	IECQ	0
2104	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
2105	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
2106	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

2107	QC750101/CN0001	Detail Specification for Electronic Components Silicon Switching Diode for Type 2CK120 Assessment Level II	0	IECQ	0
2108	QC750101/GB0001 ISSUE1	Silicon Ambient Rated High Speed Switching Diode in Plastic Encapsulation	0	IECQ	0
2109	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
2110	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
2111	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
2112	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
2113	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
2114	QC750102/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG130 Assessment Level II	0	IECQ	0
2115	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
2116	QC750102/CN0003	Detail Specification for Electronic Components Bipolar Transistors for Ambient-Rated High- Frequency Amplification of Type 3DG1815 Assessment Level II	0	IECQ	0
2117	QC750102/SU0001	(WITHDRAWN) Detail Specification for Electronic Components High- Frequency Epitaxy-Planar Ambient-Rated Bipolar Transistors Type KT3II7A	0	IECQ	0
2118	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
2119	QC750103/CN0001	Detail Specification for Electronic Components Case-Rated Bipolar Transistors for Low-Frequency Amplification Type 3DD870	0	IECQ	0
2120	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
2121	QC750104/CN0001	Detail Specification for Electronic Components Bipolar Transistors for Switching Application of Type 3DK 106 Assessment Level II	0	IECQ	0
2122	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
2123	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
2124	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
2125	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
2126	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
2127	QC750108/CN0001	Detail Specification for Electronic Components Switching Rectifier Diodes for Type 2CZ201, 2CZ202 and 2CZ203 Assessment Level II	0	IECQ	0
2128	QC750108/CN0002	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ321 Assessment Level II	0	IECQ	0
2129	QC750108/CN0003	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ322 Assessment Level II	0	IECQ	0
2130	QC750108/CN0004	Detail Specification for Electronic Components Glass Passivated High Voltage Rectifier Stack for Types 2CL24, 2CL25, 2CL27 and 2CL29 (Assessment Level II)	0	IECQ	0

2131	QC750108/CN0005	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ308	0	IECQ	0
2132	QC750108/CN0006	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ312	0	IECQ	0
2133	QC750108/CN0007	Detail Specification for Electronic Components Ambient-Rated Silicon Rectifier Diode for Type 2CZ313	0	IECQ	0
2134	QC750108/CN0008	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ317	0	IECQ	0
2135	QC750108/CN0009	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ318	0	IECQ	0
2136	QC750108/CN0010	Detail Specification for Electronic Components Ambient- Rated Silicon Rectifier Diode for Type 2CZ305	0	IECQ	0
2137	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
2138	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
2139	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
2140	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
2141	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
2142	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
2143	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
2144	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
2145	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
2146	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
2147	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
2148	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
2149	QC760101	(WITHDRAWN) Semiconductor Devices - Integrated Circuits Part 21: Section One: Blank Detail Specification for Film Integrated Circuits and Hybrid Film Integrated Circuits on the Basis of Qualification Approval Procedure I	0	IECQ	0
2150	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
2151	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
2152	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
2153	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
2154	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



2155	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
2156	QC780000	Fibre Optic Terminus Sets - Part 1: Generic Specification (IEC 1269-1 ED 1)	0	IECQ	0
2157	QC780001	Fibre Optic Terminus Sets - Part 1-1: Blank Detail Specification (IEC 1269-1-1 ED 1)	0	IECQ	0
2158	QC790100	Semiconductor Devices Integrated Circuits Part 11: Sectional Specification for Semiconductor Integrated Circuits Excluding Hybrid Circuits (IEC 748-11 ED 1)	0	IECQ	0
2159	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
2160	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
2161	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
2162	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
2163	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
2164	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
2165	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
2166	QC790111/US001 ISSUE1	Integrated Circuits for Use in Electrotechnical Equipment; Detail Specification: Integrated Circuit Static Read/Write Memory Type: 2048 X 8 Bits SRAM	0	IECQ	0
2167	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
2168	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
2169	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
2170	QC790132/BY001-BY0010	Detail Specification for Integrated Circuits from Family K155	0	IECQ	0
2171	QC790132/RF001-RF0011	Detail Specification for Integrated Circuits from Family K1102AP SK1102AP4 - SK1102AP14	0	IECQ	0
2172	QC790132/SU001	(WITHDRAWN) Detail Specification for Electronic Components; Digital Integrated Circuits Series KI55 (IEC 748-2-1 ED 1)	0	IECQ	0
2173	QC790132/SU005	Detail Specification for Electronic Components Digital Integrated Circuits KII02AP4 - KII02AP14	0	IECQ	0
2174	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
2175	QC790300	Semiconductor Devices - Integrated Circuits - Part 4: Interface Integrated Circuits IEC 60748-4 ED 2 : 1997	0	IECQ	0
2176	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
2177	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
2178	QC800000	(WITHDRAWN) Fibre Optic Attenuators Part 1: Generic Specification (IEC 869-1 ED 1)	0	IECQ	0
2179	QC800000	Fibre Optic Attenuators - Part 1: Generic Specification (IEC 869-1 ED 2)	0	IECQ	0
2180	QC800001	Fibre Optic Attenuators - Part 1-1: Blank Detail Specification (IEC 869-1-1 ED 1)	0	IECQ	0
2181	QC810000	(WITHDRAWN) Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 2)	0	IECQ	0

2182	QC810000	Fibre Optic Branching Devices Part 1: Generic Specification (IEC 875-1 ED 3)	0	IECQ	0
2183	QC810001	Fibre Optic Branching Devices Part 1-1: Blank Detail Specification (IEC 875-1-1 ED 1)	0	IECQ	0
2184	QC810100	Fibre Optic Branching Devices Part 2: Sectional Specification - Non-Wavelength Selective Branching Devices (IEC 875-2 ED 2)	0	IECQ	0
2185	QC810200	Fibre Optic Branching Devices Part 3: Sectional Specification - Wavelength Selective Branching Devices (IEC 875-3 ED 2)	0	IECQ	0
2186	QC820000	Fibre Optic Switches - Part 1: Generic Specification (IEC 876-1 ED 2)	0	IECQ	0
2187	QC830000	Fibre Optic Isolators - Part 1: Generic Specification (IEC 1202-1 ED 1)	0	IECQ	0
2188	QC830001	Fibre Optic Isolators - Part 1-1: Blank Detail Specification (IEC 1202-1-1 ED 1)	0	IECQ	0
2189	QC850000	(WITHDRAWN) Splices for Optical Fibres and Cables Part 1: Generic Specification; (Corrigendum - June 1991) (IEC 1073-1 ED 1)	0	IECQ	0
2190	QC850000	Splices for Optical Fibres and Cables - Part 1: Generic Specification - Hardware and Accessories (IEC 1073-1 ED 2)	0	IECQ	0
2191	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
2192	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
2193	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
2194	QC860000	Fibre Optic Adaptors Part 1: Generic Specification (IEC 1274-1 ED 1)	0	IECQ	0
2195	QC860001	Fibre Optic Adaptors Part 1-1: Blank Detail Specification (IEC 1274-1-1 ED 1)	0	IECQ	0
2196	QC870000	Fibre Optic Passive Components and Cable Assemblies - Part 1: Capability Approval - Generic Specification (IEC 1313-1 ED 1)	0	IECQ	0
2197	QC880000	Fibre Optic Fan-Outs - Part 1: Generic Specification (IEC 1314-1 ED 1)	0	IECQ	0
2198	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
2199	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
2200	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
2201	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
2202	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
2203	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
2204	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
2205	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
2206	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
2207	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
2208	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
2209	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

2210	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
2211	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
2212	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
2213	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
2214	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
2215	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
2216	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
2217	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
2218	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
2219	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
2220	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
2221	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
2222	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
2223	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
2224	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
2225	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
2226	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
2227	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
2228	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
2229	QC960000	Electromechanical Switches for Use in Electronic Equipment Part 1: Generic Specification (IEC 1020-1 ED 1)	0	IECQ	0
2230	QC960100	Electromechanical Switches for Use in Electronic Equipment Part 2: Sectional Specification for Rotary Switches (IEC 1020-2 ED 1)	0	IECQ	0
2231	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
2232	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
2233	QC960200	Electromechanical Switches for Use in Electronic Equipment Part 4: Sectional Specification for Lever (Toggle) Switches (IEC 1020-4 ED 1)	0	IECQ	0

2234	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
2235	QC960201/JP0001	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
2236	QC960201/JP0002	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
2237	QC960201/JP0003	Detail Specification for: Slide Switches of Assessed Quality	0	IECQ	0
2238	QC960201/JP0004	Detail Specification for: Toggle Switches of Assessed Quality	0	IECQ	0
2239	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
2240	QC960300	Electromechanical Switches for Use in Electronic Equipment Part 6: Sectional Specification for Sensitive Switches (IEC 1020-6 ED 1)	0	IECQ	0
2241	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
2242	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
2243	QC960400	Electromechanical Switches for Use in Electronic Equipment Part 5: Sectional Specification for Pushbutton Switches (IEC 1020-5 ED 1)	0	IECQ	0
2244	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
2245	QC960401/JP0001	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
2246	QC960401/JP0002	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
2247	QC960401/JP0003	Detail Specification for: Pushbutton Switches of Assessed Quality	0	IECQ	0
2248	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
2249	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
2250	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
2251	PQC1	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Niobium Capacitors with Solid Electrolyte	0	IECQ	0
2252	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
2253	PQC3	Base Material for Printed Circuit	0	IECQ	0
2254	PQC4	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 1	0	IECQ	0
2255	PQC5	Fixed Capacitors for Use in Electronic Equipment Sectional Specification Fixed Capacitors of Glass - Ceramic Dielectric, Class 2	0	IECQ	0
2256	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
2257	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

2258	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
2259	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
2260	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
2261	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
2262	PQC26	(WITHDRAWN) Switches for Use in Electronic Equipment: Generic Specification: Electromechanical Switches of Assessed Quality	0	IECQ	0
2263	PQC27	(WITHDRAWN) Switches for Use in Electronic Equipment: Sectional Specification: Sensitive Switches of Assessed Quality	0	IECQ	0
2264	PQC28	(WITHDRAWN) Switches for Use in Electronic Components: Sectional Specification: Rotary Switches of Assessed Quality	0	IECQ	0
2265	PQC29	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Sensitive Switches of Assessed Quality	0	IECQ	0
2266	PQC29/US0001	Specification for Use in Electronic Equipment: Detail Specification: Basic Sensitive Switches	0	IECQ	0
2267	PQC29/US0002	Specification for Use in Electronic Equipment: Blank Detail Specification: Miniature Sensitive Switches	0	IECQ	0
2268	PQC29/US0003	Specification for Use in Electronic Equipment: Detail Specification: Subminiature Sensitive Switches	0	IECQ	0
2269	PQC29/US0004	Specification for Use in Electronic Equipment: Detail Specification: Sub-Subminiature Sensitive Switches	0	IECQ	0
2270	PQC30	(WITHDRAWN) Switches for Use in Electronic Equipment: Blank Detail Specification: Electromechanical Rotary Switches of Assessed Quality	0	IECQ	0
2271	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
2272	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
2273	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
2274	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
2275	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
2276	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
2277	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
2278	PQC31	Fixed Capacitors for Use in Electronic Equipment: Sectional Specification: Fixed Tantalum Chip Capacitors with Solid Electrolyte	0	IECQ	0
2279	PQC32	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Tantalum Chip Capacitors, Assessment Level E	0	IECQ	0
2280	PQC32/GB0001 ISSUEC	Fixed Tantalum Chip Capacitor	0	IECQ	0
2281	PQC32/GB0002 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
2282	PQC32/GB0003 ISSUE1	Fixed Tantalum Chip Capacitor	0	IECQ	0
2283	PQC35	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0

2284	PQC36	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical Pushbutton Switches of Assessed Quality	0	IECQ	0
2285	PQC36/US0001	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
2286	PQC36/US0002	Switches for Use in Electrotechnical Equipment: Detail Specification: Pushbutton Switches of Assessed Quality	0	IECQ	0
2287	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
2288	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
2289	PQC37	Switches for Use in Electrotechnical Equipment: Detail Specification: Keyboard Switches of Assessed Quality	0	IECQ	0
2290	PQC38	Magnetic Cores of Magnetically Hard Ferrites Generic Specification	0	IECQ	0
2291	PQC39/CS0001	Detail Specification for Electronic Components Colour Television Picture Tube A59TMZ40X01	0	IECQ	0
2292	PQC39/RU001 1 ISSUE1	(WITHDRAWN) Colour Picture Tube 25LK2TS-1	0	IECQ	0
2293	PQC39/RU001 2 ISSUE1	(WITHDRAWN) Colour Picture Tubes 51Ohmk3u -C, 51OhmK3u -1C	0	IECQ	0
2294	PQC39/RU001 3 ISSUE1	Electronic Equipment: Receiving Picture Tubes A33LPE01X01, A33LPE02X01, A33LPE03X01	0	IECQ	0
2295	PQC39/RU001 4	Electronic Equipment: Receiving Picture Tubes A57LPE0IX0I	0	IECQ	0
2296	PQC39/RU001 5	Electronic Equipment: Receiving Picture Tubes A5ILPE02X0I, A5ILPE03X0I, A5ILPE04X0I, A5ILPE05X0I, A5ILPE06X0I, A5ILPE07X0I	0	IECQ	0
2297	PQC39/RU001 6 IS1	Electronic Equipment: Receiving Picture Tubes 61LK5C-1	0	IECQ	0
2298	PQC39/RU001 7 IS1	Receiving Colour Picture Tubes A48LPE01X01, A48LPE02X01 (En)	0	IECQ	0
2299	PQC39/SU0002	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 31LK4B	0	IECQ	0
2300	PQC39/SU0004	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 6ILK3B, 6ILK4B	0	IECQ	0
2301	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 50LK2B	0	IECQ	0
2302	PQC39/SU0005	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube "50cm 100 Degree"; (Amendment 1-1993)	0	IECQ	0
2303	PQC39/SU0006	Detail Specification for Electronic Components Receiving Picture Tube 6ILK5C-I Amendment -1992	0	IECQ	0
2304	PQC39/SU0007	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube I6LK8B	0	IECQ	0
2305	PQC39/SU0008	(WITHDRAWN) Detail Specification for Electronic Components Receiving Picture Tube 40LK12B	0	IECQ	0
2306	PQC39/SU0009	(WITHDRAWN) Detail Specification for Electronic Components Generator Tube GU-88A	0	IECQ	0
2307	PQC39/SU0010 ISS1	(WITHDRAWN) Detail Specification: Electron-Beam Display Tube 31LM106	0	IECQ	0
2308	PQC39/US0001 ISS1	Specifications for Use in Electrotechnical Equipment: Detail Specification: Monochrome Cathode Ray Tube for Alphanumeric/ Video Display	0	IECQ	0
2309	PQC40	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: In-Line Switches of Assessed Quality	0	IECQ	0
2310	PQC41	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality	0	IECQ	0
2311	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
2312	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

2313	PQC41/US0003 ISS2	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Surface Mountable Slide Actuated	0	IECQ	0
2314	PQC41/US0004	Specifications for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Slide Actuated, Machine Insertable	0	IECQ	0
2315	PQC41/US0005	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches Rotary Actuation, Binary Output	0	IECQ	0
2316	PQC41/US0006 ISS1	Switches for Use in Electrotechnical Equipment: Detail Specification: Dual-in-Line Package Switches, Side Toggle Actuated (PIANO Type)	0	IECQ	0
2317	PQC46	Fixed Capacitors for Use in Electronic Equipment Sectional Specification: Fixed Mica Dielectric d.c. Capacitors	0	IECQ	0
2318	PQC47	Fixed Capacitors for Use In Electronic Equipment Blank Detail Specification: Fixed Mica Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
2319	PQC47/IN0001	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Moulded Axial	0	IECQ	0
2320	PQC47/IN0002	Detail Specification : Fixed Mica Dielectric d.c. Capacitors Dipped Radial	0	IECQ	0
2321	PQC50	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Sectional Specification: Rocker, Slide, and Toggle Switches of Assessed Quality	0	IECQ	0
2322	PQC55	(WITHDRAWN) Switches for Use in Electronic Equipment Blank Detail Specification: Electromechanical In-Line Switches of Assessed Quality; Assessment Level S	0	IECQ	0
2323	PQC56	Generic Specification for: Piezoelectric Ceramic Filters for Use in Electronic Equipment	0	IECQ	0
2324	PQC57	Sectional Specification for: Piezoelectric Ceramic Filters for FM Radios	0	IECQ	0
2325	PQC58	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
2326	PQC58/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
2327	PQC58/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in FM Radios Assessment Level E	0	IECQ	0
2328	PQC59	Sectional Specification for: Piezoelectric Ceramic Filters for AM Radios	0	IECQ	0
2329	PQC60	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
2330	PQC60/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
2331	PQC60/SG0001	Detail Specification for: Piezoelectric Ceramic Filters for Use in AM Radios Assessment Level E	0	IECQ	0
2332	PQC61	Sectional Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of Television	0	IECQ	0
2333	PQC62	Blank Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
2334	PQC62/JP0001	Detail Specification for: Piezoelectric Ceramic Filters for Sound IF Circuit of TV Assessment Level E	0	IECQ	0
2335	PQC62/JP0002	Piezoelectric Ceramic Filters for Sound IF Circuit of TV; Assessment Level E	0	IECQ	0
2336	PQC63	Sectional Specification for: Piezoelectric Ceramic Filters for Communication Equipment	0	IECQ	0
2337	PQC64	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
2338	PQC64/JP0001	Blank Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
2339	PQC64/JP0002	Detail Specification for: Piezoelectric Ceramic Filters for Use in Communication Equipment Assessment Level E	0	IECQ	0
2340	PQC65	Generic Specification for: Piezoelectric Ceramic Resonators for Use in Electronic Equipment	0	IECQ	0
2341	PQC66	Sectional Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF)	0	IECQ	0
2342	PQC67	Blank Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
2343	PQC67/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low- Frequency (LF) Assessment Level E	0	IECQ	0
2344	PQC67/SG0001	Detail Specification for: Piezoelectric Ceramic Resonators for Low-Frequency (LF) Assessment Level E	0	IECQ	0
2345	PQC68	Sectional Specification for: Piezoelectric Ceramic Resonators for High-Frequency (HF)	0	IECQ	0
2346	PQC69	Blank Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
2347	PQC69/JP0001	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0
2348	PQC69/JP0002	Detail Specification for: Piezoelectric Ceramic Resonators for High- Frequency (HF) Assessment Level E	0	IECQ	0

2349	PQC70	(WITHDRAWN) Switches for Use in Electrotechnical Equipment: Blank Detail Specification: Rocker, Slide and Toggle Switches of Assessed Quality	0	IECQ	0
2350	PQC71	Radio Frequency Cables for Use in Electrotechnical Equipment: Generic Specification: Radio Frequency Cables of Assessed Quality	0	IECQ	0
2351	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
2352	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
2353	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
2354	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
2355	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
2356	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
2357	PQC76	Generic Specification for Surge Protective Devices	0	IECQ	0
2358	PQC77	Measuring and Testing Methods for Surge Protective Devices	0	IECQ	0
2359	PQC78	Sectional Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
2360	PQC79	Blank Detail Specification for Surge Protective Gas Discharge Tubes	0	IECQ	0
2361	PQC82	Semiconductors for Use in Electronic Equipment: Sectional Specification: Semiconductor Integrated Circuits Excluding Hybrid Circuits	0	IECQ	0
2362	PQC83 ISSUE1.1	Generic Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
2363	PQC84 ISSUE1.1	Blank Detail Specification: Quartz Crystal Units for Use in Electronic Equipment	0	IECQ	0
2364	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
2365	PQC86	Fixed Capacitors for Use in Electronic Equipment: Blank Detail Specification: Fixed Chip Capacitors with Thin Film Dielectric Assessment Level E	0	IECQ	0
2366	PQC86/IL	0001ISSUEC Fixed Chip Capacitors Thin Film Dielectric	0	IECQ	0
2367	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
2368	PQC88	Generic Specification Printed Boards	0	IECQ	0
2369	PQC89	Sectional Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
2370	PQC90	Sectional Specification: Single and Double-Sided Printed Boards with Plated-Through Holes	0	IECQ	0
2371	PQC91	Sectional Specification: Multilayer Printed Boards	0	IECQ	0
2372	PQC92	Sectional Specification: Flexible Printed Boards Without Through Connections	0	IECQ	0
2373	PQC93	Sectional Specification: Flexible Printed Boards With Through Connections	0	IECQ	0
2374	PQC94	Capability Detail Specification: Single and Double-Sided Printed Boards with Plain Holes	0	IECQ	0
2375	PQC95	Capability Detail Specification: Single and Double-Sided Printed Boards with Plated- Through Holes	0	IECQ	0
2376	PQC96	Capability Detail Specification: Multilayer Printed Boards	0	IECQ	0
2377	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
2378	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



2379	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
2380	PQC97	Generic Specification for Colour Picture Tube with Electrostatic Focussing & Electromagnetic Deflection for Colour Television Receiver	0	IECQ	0
2381	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
2382	PQC99	(WITHDRAWN) Semiconductor Devices- Analogue Integrated Circuits; Voltage Regulators; Blank Detail Specification: Voltage Regulators	0	IECQ	0
2383	PQC99	Blank Detail Specification for: Voltage Regulators	0	IECQ	0
2384	PQC100 ISSUE1	Electronic Tubes Part 1: Generic Specification	0	IECQ	0
2385	PQC101 ISSUE1	Electronic Tubes Part 2: Sectional Specification for Oscilloscope and Display Cathode-Ray Tubes	0	IECQ	0
2386	PQC102 ISSUE1	Electronic Tubes Part 3: Blank Detail Specification for Oscilloscope and Display Cathode -Ray Tubes	0	IECQ	0
2387	PQC103	Sectional Specification for: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors	0	IECQ	0
2388	PQC104	Blank Detail Specification: Fixed Metallized Polystyrene Film Dielectric d.c. Capacitors Assessment Level E	0	IECQ	0
2389	PQC105	Blank Detail Specification for Light Emitting Diodes, Light Emitting Diode Arrays	0	IECQ	0
2390	PQC106	Generic Specification for: Custom-Built Transformers and Inductors	0	IECQ	0
2391	PQC107	Sectional Specification for: Power Transformers (Capability Approval)	0	IECQ	0
2392	PQC108 ISSUE1	Electronic Tubes Part 4: Sectional Specification for Photomultipliers	0	IECQ	0
2393	PQC109 ISSUE1	Electronic Tubes Part 5: Blank Detail Specification for Photomultipliers	0	IECQ	0
2394	PQC110 ISSUE1	Electronic Tubes Part 6: Sectional Specification for Cathode-Ray Camera Tubes	0	IECQ	0
2395	PQC111 ISSUE1	Electronic Tubes Part 7-1: Blank Detail Specification for Cathode-Ray Camera Tubes	0	IECQ	0
2396	PQC112 ISSUE1	Electronic Tubes Part 7-2: Blank Detail Specification for Photoemissive Camera Tubes	0	IECQ	0
2397	PQC113 ISSUE1	Electronic Tubes Part 8: Sectional Specification for Character Display	0	IECQ	0
2398	PQC114 ISSUE1	Electronic Tubes Part 9: Blank Detail Specification for Character Display Assessment Level F	0	IECQ	0
2399	PQC115 ISSUE1	Electronic Tubes Part 10: Sectional Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
2400	PQC116 ISSUE1	Electronic Tubes Part 11: Blank Detail Specification for Pulsed Thyratrons and Non-Resonance Dischargers	0	IECQ	0
2401	PQC117 ISSUE1	Electronic Tubes Part 12: Sectional Specification for Gas-Discharge Character Displays	0	IECQ	0
2402	PQC118 ISSUE1	Electronic Tubes Part 13: Blank Detail Specification for Gas-Discharge Character Display	0	IECQ	0
2403	PQC119 ISSUE1	Electronic Tubes Part 14: Sectional Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
2404	PQC120 ISSUE1	Electronic Tubes Part 15: Blank Detail Specification for High-Intensity Gas-Discharge Sources of Optical Radiation	0	IECQ	0
2405	PQC121	Cathode-Ray Tubes (Television Tubes and Display Tubes) Generic Specification	0	IECQ	0

2406	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
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