



Schedule of Scope to Certificate of Conformity

Approved Process - Distributor

IECQ Certificate No.: IECQ-P BSI 14.0013

CB Certificate No.: D2009 IECQ

Schedule Number: IECQ-P 14.0013-S

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Component Type(s)	Generic Specification	Certificate number	Authorized Approved Source(s)
Fixed multilayer ceramic chip capacitor	CECC 32 101-801	08-001	TPC
Tantalum Electrolytic polar solid electrolyte terminations	CECC 30 201-032	E1256/F	AVX
Fixed capacitors, multilayer ceramic dielectric Class 1B	CECC 30 601-009	E0271/F	AVX
Fixed capacitors, multilayer ceramic dielectric Class 2C1	CECC 30 701-007	E0274/F	AVX
Fixed capacitor, multilayer ceramic dielectric Class 2C1	CECC 30 701-801	E0522/N	AVX
Tantalum Capacitors Surface Mount Style 1	BS CECC 30 801-005	E1058/F	AVX
Tantalum Capacitor – Chip Style 1	BS CECC 30 801-011	E1228/F	AVX
Fixed low power non-wirewound resistor – insulated	CECC 40 101-004	E0098/N E0224/N E0225/N E0226/N E0242/N	Welwyn Components
Fixed low power non-wirewound resistor – insulated	CECC 40 101-019	E0182/N E0198/N	Welwyn Components
Fixed low power non-wirewound resistor	CECC 40 101-803	E0193/N E0199/N	Welwyn Components
Fixed low power non-wirewound resistor	CECC 40 101-804	E0228/N E0229/N	Welwyn Components
Fixed power wirewound non-insulated resistor	CECC 40 201-002	E0095/N E0096/N E0099/N	Welwyn Components

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Fixed power wirewound insulated resistor	CECC 40 203-006	E1163/F E1164/F E1165/F E1166/F	Welwyn Components
Fixed low power non-wirewound resistor	CECC 40 401-003	E1150/F E1151/F	Welwyn Components
Fixed low power non-wirewound surface mounting (chip) resistors	CECC 40 401-004	E1267/F E1268/F	Welwyn Components
Fixed low power non-wirewound resistor	CECC 40 401-008	E1205/F E1206/F E1270/F E1271/F	Welwyn Components
Fixed power resistors wirewound – Class 5	CECC 40 201-801	40016957	Vishay Electronic GmbH
Tantalum capacitors with solid electrolyte, porous anode.	BS CECC 30 201-001 CECC 30 201-029	04-002	Vishay
Tantalum capacitors with solid electrolyte, porous anode.	CECC 30 201-002	04-003	Vishay
Tantalum capacitors with solid electrolyte, porous anode.	CECC 30 201-005	04-001	Vishay
Fixed capacitor, tantalum electrolytic	BS CECC 30 202-001	03-004	Vishay
Fixed tantalum capacitors with non-solid electrolyte, porous anode.	BS CECC 30 202-001 CECC 30 202-801	05-002	Vishay
Fixed capacitor, tantalum electrolytic	CECC 30 202-002	01-010	Vishay
Fixed tantalum capacitors with solid electrolyte, porous anode.	CECC 30 202-004	05-004	Vishay

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Fixed capacitor, tantalum electrolytic	BS CECC 30 202-005	03-005	Vishay
Fixed tantalum capacitors with non-solid electrolyte, porous anode.	CECC 30 202-005 CECC 30 202-801	05-003	Vishay
Fixed tantalum capacitors with non-solid electrolyte, porous anode.	CECC 30 202-801	05-005	Vishay
Fixed Low Power film SMD resistors - cylindrical	EN 140 101-803 EN 60115-1 EN 60115-8	HA113412	Vishay
Fixed Low Power film SMD resistors - cylindrical	EN 140 101-803 En 60115-8	HA115578	Vishay
Fixed Resistors	DIN EN 140401-801 DIN EN 60115-1 DIN EN 60115-8 EN 60115-1 EN 60115-8	40013252	Vishay
Fixed Resistors	DIN EN 140401-801 DIN EN 60115-1 DIN EN 60115-8 EN 60115-1 EN 60115-8	40024341	Vishay
Tantalum chip capacitors	BS CECC 30 801-005 CECC 30 801-009	97-043	Vishay
Fixed Resistors	DIN EN 60115-2 DIN EN 60115-8	793300/10.74	Vishay
Fixed Resistors	DIN EN 60115-1	793300/11.05	Vishay
Multilayer ceramic capacitors	QC 32100-A001 QC 32100-C001	E1290/F	Knowles Electronics (Suzhou)

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Tantalum capacitors with solid electrolyte and porous anode	CECC 30 201-002	97-012	Exxelia SAS
Tantalum capacitors with solid electrolyte and porous anode	CECC 30 201-005	97-015	Exxelia SAS
Tantalum capacitors with solid electrolyte and porous anode	CECC 30 201-019	97-016	Exxelia SAS
Tantalum capacitors with solid electrolyte and porous anode	CECC 30 201-025	97-017	Exxelia SAS
Tantalum capacitors with solid electrolyte	CECC 30 201-040	89-035	Exxelia SAS
Tantalum surface mounting capacitors with solid electrolyte and porous anode	CECC 30 801-013	93-062	Exxelia SAS
Tantalum capacitors with solid electrolyte and porous anode	CECC 30 202-004	97-019	Exxelia SAS

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