



IEC QUALITY ASSESSMENT SYSTEM (IECQ)
covering Electronic Components,
Assemblies, Related Materials and Processes
For rules and details of the IECQ visit www.iecq.org

Schedule of Scope to Certificate of Conformity

Approved Component

IECQ Certificate No.: IECQ-C LCIE 14.0036

CB Certificate No.: 93-013 Is. 13

Schedule Number: IECQ-C LCIE 14.0036-S Rev No.: 2 Revision Date: 2017/12/10 Page 1/2

Caractéristiques des modèles couverts par le certificat / Styles and characteristics of the components covered by the certificate:

Composants : Condensateurs fixes chipes à diélectrique en céramique multicouches, boîtier rectangulaire à sorties soudables pour montage en surface. Classes 2C1, 2C1A et 2R1.

Catégorie climatique: 55/125/56.

Components: Fixed multilayer ceramic chip capacitors, rectangular construction with metallized solderable terminations suitable for surface mounting. Classes 2C1, 2C1A and 2R1.

Climatic category 55/125/56.

Désignation normalisée Standard code	Désignation commerciale Product code	Caractéristiques Characteristics		Tolérance (*) Tolerance
0504	TCNC 1 et/and TCNC 1A	2C1	10 pF à/to 15nF, 50 V 10 pF à/to 12nF, 63 V 10 pF à/to 3.3nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 27nF, 50 V 10 pF à/to 22nF, 63 V 10 pF à/to 8.2nF, 100 V	± 5% ±10% et/and ±20%
0603	TCNC14 et/and TCNC 14A	2C1	10 pF à/to 6.8nF, 50 V 10 pF à/to 5.6nF, 63 V 10 pF à/to 1.8nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 18nF, 50 V 10 pF à/to 15nF, 63 V 10 pF à/to 6.8nF, 100 V	± 5% ±10% et/and ±20%
0805	TCNC 2 et/and TCNC 2A	2C1	10 pF à/to 47nF, 50 V 10 pF à/to 47nF, 63 V 10 pF à/to 8.2nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 100nF, 50 V 10 pF à/to 68nF, 63 V 10 pF à/to 27nF, 100 V	± 5% ±10% et/and ±20%
1206	TCNC 12 et/and TCNC 12A	2C1	10 pF à/to 120nF, 50 V 10 pF à/to 100nF, 63 V 10 pF à/to 22nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 180nF, 50 V 10 pF à/to 150nF, 63 V 10 pF à/to 47nF, 100 V	± 5% ±10% et/and ±20%
1210	TCNC 4 et/and TCNC 4A	2C1	10 pF à/to 220nF, 50 V 10 pF à/to 220nF, 63 V 10 pF à/to 47nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 330nF, 50 V 10 pF à/to 270nF, 63 V 10 pF à/to 100nF, 100 V	± 5% ±10% et/and ±20%

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1812	TCNC 6 et/and TCNC 6A	2C1	10 pF à/to 470nF, 50 V 10 pF à/to 470nF, 63 V 10 pF à/to 120nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 680nF, 50 V 10 pF à/to 560nF, 63 V 10 pF à/to 220nF, 100 V	± 5% ±10% et/and ±20%
2220	TCNC 7 et/and TCNC 7A	2C1	10 pF à/to 1µF, 50 V 10 pF à/to 1µF, 63 V 10 pF à/to 220nF, 100 V	± 5% ±10% et/and ±20%
		2R1	10 pF à/to 1.2µF, 50 V 10 pF à/to 1.2µF, 63 V 10 pF à/to 470nF, 100 V	± 5% ±10% et/and ±20%

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