



## Schedule of Scope to Certificate of Conformity

### Approved Component

IECQ Certificate No.: IECQ-C LCIE 14.0037

CB Certificate No.: 93-014 Is. 12

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

Composants: Condensateurs fixes chipsets à diélectrique en céramique multicouches, boîtier rectangulaire à sorties soudables pour montage en surface. Classe 1B CG. Catégorie climatique: 55/125/56

Components: Fixed multilayer ceramic chip capacitors, rectangular construction with metallized solderable terminations suitable for surface mounting. Classe 1B CG. Climatic category 55/125/56.

| Désignation normalisée<br>Standard code | Désignation commerciale<br>Product code | Caractéristiques<br>Characteristics                                                           | Tolérance (*)<br>Tolerance                           |
|-----------------------------------------|-----------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------|
| 0504                                    | TCEC 1                                  | 0.47 pF à/ to 680 pF, 50 V<br>0.47 pF à/ to 560 pF, 63 V<br>0.47 pF à/ to 270 pF, 100 V       | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |
| 0603                                    | TCEC 14                                 | 0.47 pF à/ to 560 pF, 50 V<br>0.47 pF à/ to 470 pF, 63 V<br>0.47 pF à/ to 220 pF, 100 V       | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |
| 0805                                    | TCEC 2                                  | 0.47 pF à/ to 1800 pF, 50 V<br>0.47 pF à/ to 1500 pF, 63 V<br>0.47 pF à/ to 1000 pF, 100 V    | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |
| 1206                                    | TCEC 12                                 | 0.47 pF à/ to 6800 pF, 50 V<br>0.47 pF à/ to 5600 pF, 63 V<br>0.47 pF à/ to 3300 pF, 100 V    | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |
| 1210                                    | TCEC 4                                  | 0.47 pF à/ to 12000 pF, 50 V<br>0.47 pF à/ to 10000 pF, 63 V<br>0.47 pF à/ to 5600 pF, 100 V  | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |
| 1812                                    | TCEC 6                                  | 0.47 pF à/ to 22000 pF, 50 V<br>0.47 pF à/ to 18000 pF, 63 V<br>0.47 pF à/ to 10000 pF, 100 V | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |
| 2220                                    | TCEC 7                                  | 0.47 pF à/ to 47000 pF, 50 V<br>0.47 pF à/ to 39000 pF, 63 V<br>0.47 pF à/ to 27000 pF, 100 V | ± 1%, ± 2%, ± 5% et/ to ± 10%<br>pour/ to Cn ≥ 10 pF |

(\*) = ± 0.1 pF, ± 0.25 pF, ± 0.5 pF et/ to ± 1 pF pour/ to Cn < 10 pF.

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