



## Schedule of Scope to Certificate of Conformity Approved Component

IECQ Certificate No.: IECQ-C LCIE 13.0022 Is.5

CB Certificate No.: 08-001 Is. 7

Schedule Number: IECQ-C 13.0022-S

Rev No.: 5

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Page 1 of 2

**CECC CHIPS TYPE I - NPO**

| SIZE/TYPE      | AVX CODE                             | DIELECTRIC | VOLTAGE (V)                | CAPACITANCE RANGE        |   | TOL %  | RELEVANT SPECIFICATION                                   |
|----------------|--------------------------------------|------------|----------------------------|--------------------------|---|--|--|
|                |                                      |            |                            | Mini                     | Maxi                                    |  |  |
| 0805/<br>CEC2  | A.12CF<br>A.12CE<br>A.12CD           | NPO        | 200<br>100<br>50/25        | 4.7<br>4.7<br>4.7        | 470pF<br>1800pF<br>1800pF               | 1,2,5,<br>10%<br><br>±0.25<br>pF,<br>±0.5p<br>F<br>if C <<br>10 pF | <b>IEC 384-8...10</b><br><br>CECC 32100 –<br>32101 / 801 |
| 1206/<br>CEC12 | A.20CJ<br>A.20CF<br>A.20CE<br>A.20CD | NPO        | 500<br>200<br>100<br>50/25 | 12<br>12<br>12<br>12     | 330pF<br>1500pF<br>4700pF<br>4700pF     |  |  |
| 1210/<br>CEC4  | A.13CJ<br>A.13CF<br>A.13CE<br>A.13CD | NPO        | 500<br>200<br>100<br>50/25 | 15<br>15<br>15<br>15     | 1500pF<br>2700pF<br>10000pF<br>10000pF  |  |  |
| 1812/<br>CEC6  | A.14CJ<br>A.14CF<br>A.14CE<br>A.14CD | NPO        | 500<br>200<br>100<br>50/25 | 100<br>100<br>100<br>100 | 1000pF<br>5600pF<br>18000pF<br>18000pF  |  |  |
| 2220/<br>CEC7  | A.15CJ<br>A.15CF<br>A.15CE<br>A.15CD | NPO        | 500<br>200<br>100<br>50/25 | 470<br>470<br>470<br>470 | 3300pF<br>12000pF<br>39000pF<br>39000pF |  |  |

**NOTA:** 3 Terminations available: Ag Pd Pt → AN  
 Nichel barrier with Tin-Lead finish→AN  
 Nickel barrier with Tin finish→AD

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