Schedule of Scope to Certificate of Conformity

Approved Component

IECQ Certificate No.: IECQ-C LCIE 13.0022 is.2

CB Certificate No.: 08-001 Is. 4

Schedule Number: IECQ-C LCIE 13.0022-S **Rev No.:** 2 **Revision Date:** 2015/02/09 **Page** 1 **of** 2

CECC CHIPS TYPE I - NPO

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

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

This schedule is only valid in conjunction with the referenced Certificate of Approval
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CECC CHIPS TYPE II – X7R

SIZE/ TYPE	TPC CODE	DIELECTRIC CLASS	VOLTAGE (V)	CAPACITANCE RANGE Mini	CAPACITANCE RANGE Maxi	TOL %	RELEVANT SPECIFICATION
0805/ CNC2	A.12ZF A.12ZE A.12ZD	X7R	200 100 25 / 50	0.33 0.33 0.33	18 nF 47 nF 100 nF		
1206/ CNC12	A.20ZJ A.20ZF A.20ZE A.20ZD A.20ZC	X7R	500 200 100 50 25	1 1 1 1 200	8.2 nF 39 nF 100 nF 180 nF 220 nF		
1210/ CNC4	A.13ZJ A.13ZF A.13ZE A.13ZD A.13ZC	X7R	500 200 100 50 25	2.2 2.2 2.2 2.2 360	22 nF 100 nF 220 nF 330 nF 470 nF	5 10 20	IEC 384-8....10 CECC 32100 - 32101 / 801
1812/ CNC6	A.14ZJ A.14ZF A.14ZE A.14ZD A.14ZC	X7R	500 200 100 50 25	2.7 2.7 2.7 2.7 750	47 nF 180 nF 470 nF 680 nF 1000 nF		
2220/ CNC7	A.15ZJ A.15ZF A.15ZE A.15ZD A.15ZC	X7R	500 200 100 50 25	4.7 4.7 4.7 4.7 1600	68 nF 390 nF 1000 nF 1500 nF 2200 nF		

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