



Schedule of Scope to Certificate of Conformity Approved Component

IECQ Certificate No.: IECQ-C LCIE 13.0022 Is.7

CB Certificate No.: 08-001 Is.9

Schedule Number: IECQ-C 13.0022-S

Rev No.: 7

Revision Date: 2022/01/13

Page 2 of 2

CECC CHIPS TYPE II – X7R

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

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
 This approval and any schedule(s) may only be reproduced in full.
 This approval is not transferable and remains the property of the issuing body.
 The Status and authenticity of this approval and any schedule(s) may be verified by visiting the
 Official IECQ Website. www.iecq.org

LCIE, FONTENAY-AUX-ROSES cedex France



LCIE