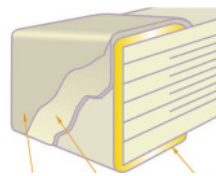


FlexiCap Anschlüsse X7R Class II maximale Kapazitätswerte



Volt	XX	0504	0603	0805	1206	1210	1808	1812	1825	2220	2225
25V	min	120pF	120pF	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	0.033uF	0.022uF	0.100uF	0.270uF	0.470uF	0.560uF	1.5uF	1.5uF	1.2uF	1.8uF
50V	min	120pF	120pF	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	0.033uF	0.022uF	0.100uF	0.270uF	0.470uF	0.390uF	0.820uF	1.5uF	1.2uF	1.8uF
100V	min	120pF	120pF	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	0.033uF	0.022uF	0.068uF	0.180uF	0.330uF	0.270uF	0.560uF	1.2uF	1.2uF	1.5uF
200V	min	120pF	120pF	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	0.015uF	0.010uF	0.033uF	0.100uF	0.180uF	0.180uF	0.330uF	0.820uF	0.680uF	1.0uF
250V	min	120pF	120pF	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	0.010uF	6800pF	0.027uF	0.068uF	0.120uF	0.120uF	0.220uF	0.680uF	0.560uF	0.820uF
500V	min	----	----	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	----	----	0.12uF	0.022uF	0.056uF	0.056uF	0.100uF	0.330uF	0.270uF	0.330uF
600V	min	----	----	120pF	120pF	120pF	150pF	150pF	470pF	470pF	470pF
	max	----	----	8200pF	0,018uF	0,039uF	0,047uF	0,120uF	0,390uF	0,220F	0,470uF
1000V	min	----	----	120pF	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	----	----	2700pF	6800pF	0.015uF	0.015uF	0.027uF	0.082uF	0.082uF	0.100uF
2000V	min	----	----	----	120pF	120pF	120pF	150pF	150pF	470pF	470pF
	max	----	----	----	1000pF	2200pF	2700pF	4700pF	0.012uF	0.012uF	0.015uF
3000V	min	----	----	----	----	----	120pF	150pF	150pF	470pF	470pF
	max	----	----	----	----	----	820pF	1500pF	4700pF	4700pF	5600pF
4000V	min	----	----	----	----	----	120pF	150pF	150pF	470pF	470pF
	max	----	----	----	----	----	3300pF	680pF	1500pF	1500pF	1500pF

Verfügbare Kapazitätswerte gem. E-Reihe 1.0 1.2 1.5 1.8 2.2 2.7 3.3 3.9 4.7 5.6 6.8 8.2 (1.0, 10, 100, 1000, 10000 pF (10nF)
103 (10nF, 0.010uF), 104 (100nF, 0.100uF) andere Werte auf Anfrage



Zinn Nickel Ag-Polymer FlexiSchicht

FlexiCap Anschlüsse zum Schutz des Kondensators

<u>1812</u> Bauform	<u>B</u> Dielectric	<u>472</u> Kapazität	<u>K</u> Toleranz	<u>202</u> Spannung	<u>C</u> Kontaktierung	<u>(X) T</u> Gurtung
1206	B = X7R	101 = 100pF	J = 5%	500 = 50V	C = Flexicap Nickelsperr RoHS	T = gegurtet
1210		102 = 1.0 nF	K = 10%	101 = 100V		X = Dicke
1812	-55 / +125 °C	472 = 4.7nF	M = 20%	601 = 600V	D = Flexicap verbleit	
2220		103 = 10nF		202 = 2000V		
2225		104 = 100nF				

