

Series Code	Size Code	Tolerance Code	Packing Code	TC Code	Voltage Code	Termination Code	Process Code	Capacitance Code
<b>CC</b>	<b>1210</b>	<b>Z</b>	<b>R</b>	<b>Y5V</b>	<b>6</b>	<b>B</b>	<b>B</b>	<b>226</b>
CC = MLCC CA = MLCC Array CL = Low Inductance CM = Microwave	0201 0402 0603 0805 1206 1210 1808 1812 0306 0405 0508 0612	A = +/- 0.05 pF B = +/- 0.1 pF C = +/- 0.25 pF D = +/- 0.5 pF F = +/- 1% G = +/- 2% J = +/- 5% K = +/- 10% M = +/- 20% Z = -20+80%	R = 7" Paper P = 13" Paper K = 7" Plastic F = 13" Plastic B = Bulk Bag C = Bulk Case	NPO X7R X5R Y5V Z5U	5 = 6.3V 6 = 10V 7 = 16V 8 = 25V 9 = 50V 0 = 100V A = 200V Y = 250V B = 500V C = 1kV D = 2kV E = 3kV H = 4kV	B = Ni-Barrier	N = Noble Metal Electrodes B = Base Metal Electrodes	0 = x 1 1 = x 10 2 = x 10 E2 3 = x 10 E3 4 = x 10 E4 5 = x 10 E5 6 = x 10 E6 R47 = 0.47 pF 4R7 = 4.7 pF 101 = 100 pF 104 = 0.1 uF 105 = 1 uF 226 = 22 uF