

Vishay Tantalum / MLCC Capacitors

NEW VISHAY-BCC P/Ns FOR MLCC

PRODUCT SERIES	CASE SIZE	DIELECTRIC	CAPACITANCE	TOLERANCE	TERMINATION	VOLTAGE	PACKAGING	TECHNOLOGY
Example :								
VJ	0603	Α	101	J	X	Α	С	W1BC
VJ	0402	A = NP0	expressed in pF	B =+- 0.10pF	X = Ni-Barrier	Y = 6.3V	T =7" plastic	W1BC
	0603	Y = X7R	First two	C =+- 0.25pF	100% tin	Q = 10V	C =7" paper	
	0805	V = Y5V	followed no	D=+- 0.50pF	termination	J = 16V	P =13" paper	
	1206	G = X5R	number	F =+- 1.0%		X = 25V	R =13" plastic	
	1210			G =+- 2.0%		A = 50V		
	1808		102 = 1000pF	J =+- 5.0%		B = 100V		
	1812		1R0 = 1.0 pF	K =+- 10%		C = 200V		
				M =+- 20%		P = 250V		
				Z = -20%/+80%		E = 500V		
						G = 1000V		
						F = 2000V		
						H = 3000V		

• 12 Digit code * [12NC]

