



Scale 3:1

### SPECIFICATIONS

Part Number	Capacitance (pF)		Temp. Coeff. (ppm/°C)	Q Factor (@ 10 MHz)	Colour Code	
	Min.	Max.				
CVA06-41	2.0	8.0	NPO ±200	300 Min	Red	
CVB10-41	2.0	12.0	NPO ±200	300 Min		None
CVC20-41	2.5	23.0	N 450 ±200	300 Min	Blue	
CVD30-41	4.0	34.0	N 550 ±800	300 Min	Yellow	
CVE40-41	5.0	45.0	N1400 ±800	200 Min	Brown	
CVE50-41	5.0	55.0	N1400 ±800	200 Min	Green	
CVE70-41	6.0	70.0	N1400 ±800	200 Min		Grey
CVE101-41	12.0	100.0	N1400 ±800	200 / 1 MHz		Black

  

Working Voltage:	Breakdown 500 VDC
Dielectric Withstanding:	Rating 250 VDC
Insulation Resistance:	>10 <sup>4</sup> mΩ @ 250 VDC
Tuning Torque:	40 ~ 400g / cm