



Scale 2:1

### SPECIFICATIONS

Part Number	Capacitance (pF)		Temp. Coeff. (ppm/°C)	Q Factor (@ 10MHz)	Marking
	Min.	Max.			
CV01A120	3.0	12.0	NPO ±200	500 Min	A120
CV01B150	5.0	15.0	N330 ±200	500 Min	B150
CV01B250	5.0	25.0	N330 ±200	500 Min	B250
CV01C300	5.0	30.0	N470 ±200	500 Min	C300
CV01C450	7.0	45.0	N470 ±200	500 Min	C450
CV01D500	7.0	50.0	N600 ±200	500 Min	D500
CV01D700	7.0	70.0	N600 ±200	500 Min	D700

  

Working Voltage:	Breakdown 800 VDC
Dielectric Withstanding:	Rating 350 VDC
Insulation Resistance:	>10 <sup>4</sup> mΩ @ 250 VDC
Tuning Torque:	0.15 ~ 1.7kg / cm

