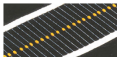


FEATURES

- Wide capacitance, TC, voltage and tolerance range
- Industry standard sizes
- Tapco and Rcoil available for auto placement



HOW TO ORDER

CC	104	Z	17	CG	500	P
CC01-1	Normal Capacitance	tolerance	Cap. Component length (mm)	tolerance	Rated Voltage	Packaging Style
Class 1, zero-lead, RLC	104 10 x 10 ²	B ±0.05%	17 0 x 7	CG 1000VDC	100 10 x 10 ²	Type-A Style P Term
CG02-2	040 0.0	C ±0.05%	20 0.0	B 10V	200 20 x 10 ²	T Term
Class 2, zero-lead, RLC		D ±0.05%		F 10V	500 50 x 10 ²	Reel (mm)
		F ±0.05%		G 25V	800 80 x 10 ²	P 1.00
		G ±0.05%			100 10 x 10 ²	1.5
		H ±0.05%				1.5
		M ±0.05%				1.5
		N ±0.05%				1.5
		P ±0.05%				1.5

SIZE CODE CAPACITANCE AND VOLTAGE

Size Code	Dimensions (mm)					Voltage	Capacitance (PF)		
	Length	Width	A±0.5	P±0.5	D		CG01(PF)	17(PF)	500(20V)
17	4.0	2.0	40	0.08	10.0	0.5	25V 50V 100V	1.0 ~ 100 1.0 ~ 100 1.0 ~ 100	100 ~ 100 100 ~ 100 100 ~ 100
20	5.1	3.0	60	7.50	10.0	0.5	25V 50V 100V	100 ~ 100 100 ~ 100 100 ~ 100	100 ~ 100 100 ~ 100 100 ~ 100

CONSTRUCTION AND MECHANICAL PERFORMANCES OF COLOR CAPACITANCE

No	Component	Material
1	Lead wire	CF lead or copper lead
2	Cap	Pb (iron)
3	Element	Multilayer ceramic
4	External coating	Epoxy-based coating material
5	Color code	Wettable-based ink



