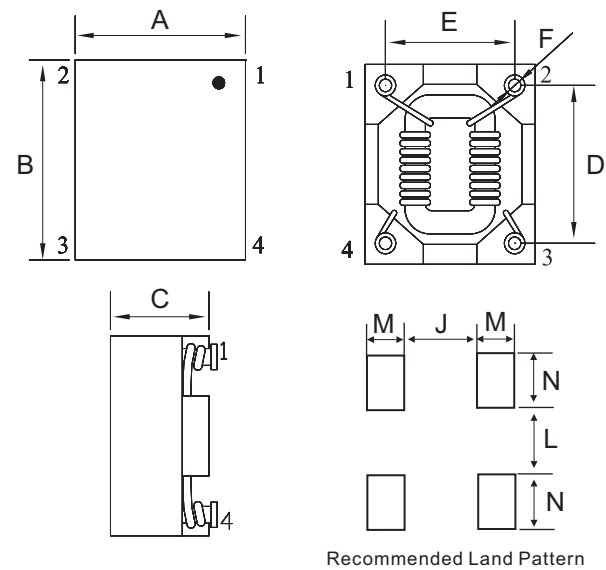
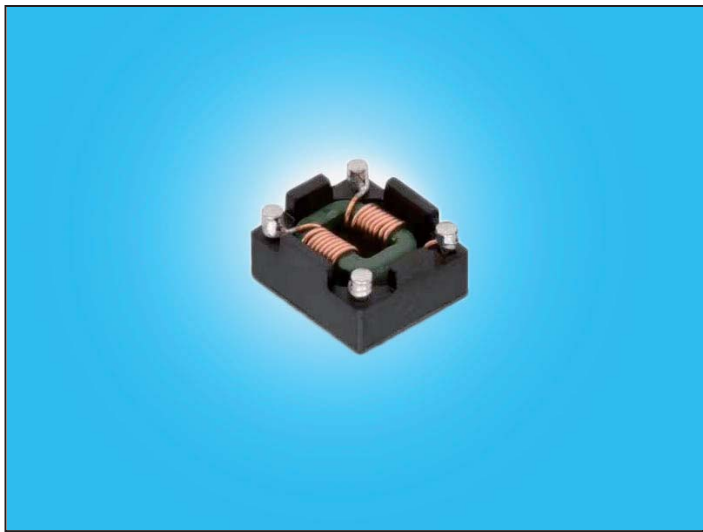


SMD Common Mode Chokes



Dimensions and Footprint (Unit:mm)

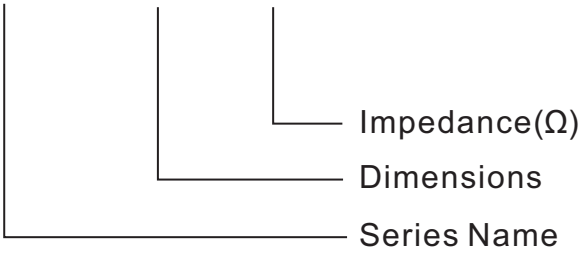
Type	A	B	C	D	E	F	J	L	M	N
CSC0908	9.5±0.3	8.2±0.3	5.3 Max.	7.5±0.5	6.3±0.5	1.2 Ref.	3.3	4.5	2.7	2.7

Description

- Miniature high current SMD type common mode filter for fully automated assembly.
- High Impedance and Large current.
- Storage temperature range:-40°C to +105°C.
- SMD Common Mode Line Filter.
- Operating temperaturerange:-40°C to +125°C.

Part Number Code

CSC 0908- 501



CSC0908				
P/N	Impedance(100MHz) (Ω)Min	L(100KHz,0.1mA) (uH)Ref.	DCR(Max) (m Ω)	IDC(Max) (A)
CSC0908-501	500 $\pm$ 25%	5.2	14	5
CSC0908-701	700 $\pm$ 25%	6.8	16	4
CSC0908-801	800 $\pm$ 25%	9.0	20	3.5
CSC0908-102	1000 $\pm$ 25%	11	30	2.5