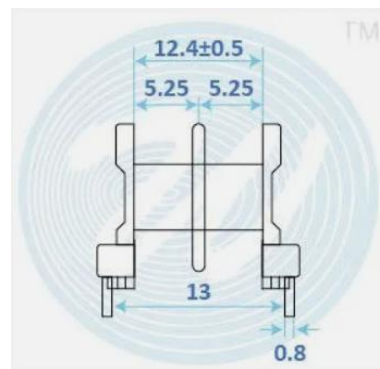
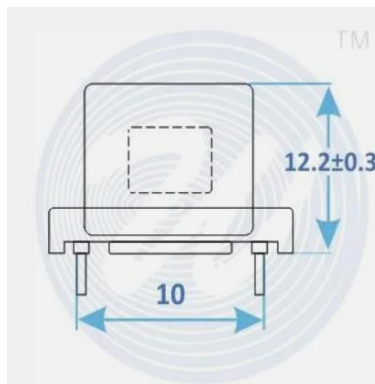
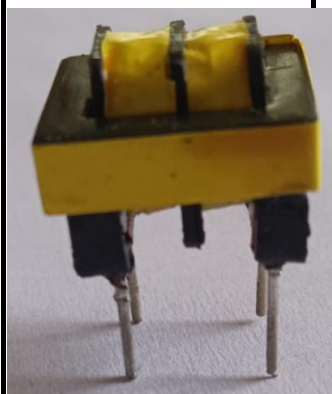




WIREWOUND ELECTRONICS PVT.LTD.

(As an ISO 9001:2015 & IATF 16949:2016)

Common Mode Choke -EE 20 4 Pin Split



Applications:

Switching power supplies (SMPS)
LED drivers
Active PFC circuits
General EMI suppression in PCB-mounted designs

ELECTRICAL CHARACTERISTICS :

PART NUMBER	Common Mode Inductance (mH) (1-2)(4-3) Min	Current Rating
CMC-4139	1.8mH	2A
CMC-4140	2.2mH	1.5A
CMC-4141	4mH	1A
CMC-4142	6mH	0.8A
CMC-4143	8mH	0.5A
CMC-4144	10mH	0.3A
CMC-4145	12mH	0.3A
CMC-4146	15mH	0.3A
CMC-4147	20mH	0.1A

- 1) Test Frequency : 1KHZ / 1V
- 2) Operating Temperature Range : -40°C to + 125 °C range is application specific.
- 3) Winding Temperature Rise (at Rated Current) : 60K max.
- 4) Packaging : Supplied in bulk packaging.



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