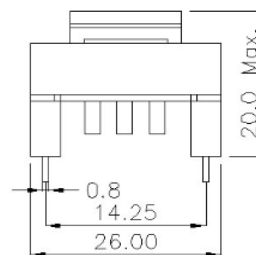
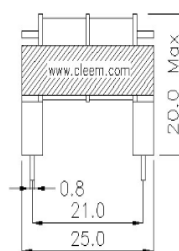
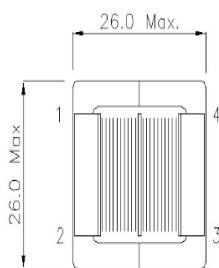
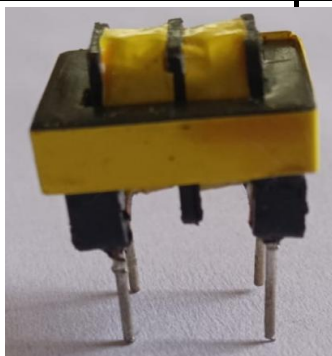




WIREWOUND ELECTRONICS PVT.LTD

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

Common Mode Choke -EE 25 4 Pin Split



APPLICATIONS

- Off-line power supplies. Small Size Large Inductance
- Protects AC input from effects of switching regulators ..
- DC - DC Converters .
- Computer , TV , VCR , audio and office equipment

ELECTRICAL CHARACTERISTICS :

PART NUMBER	Common Mode Inductance (mH) (1-2)(4-3) Min	IRMS (m A)
CMC-4148	10	0.5
CMC-4149	2	0.5
CMC-4150	4	3A
CMC-4151	3	4A
CMC-4152	1.2	5A
CMC-4153	6	5A
CMC-4154	8	1A
CMC-4155	12	0.5
CMC-4156	15	0.4
CMC-4157	18	0.3
CMC-4158	20	0.2
CMC-4159	22	0.2
CMC-4160	25	0.1
CMC-4161	30	0.0.80

- 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.



Wirewound -Web- www.wirewound.in/Email Id:- wirewound@gmail.com/Mob-9822261409/7722077394