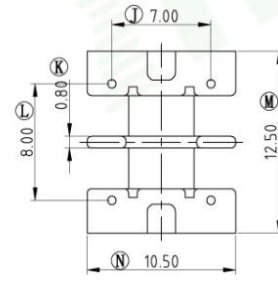
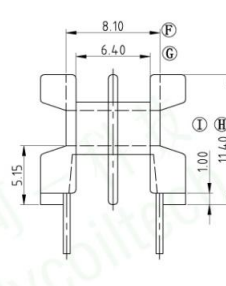
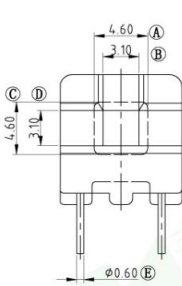




WIREWOUND ELECTRONICS PVT.LTD

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

COMMON MODE CHOKE SERIES-UU 9.8



Vertical	Horizontal			
WWEPART NO	WWEPART NO	Inductance	R DC mΩ	Rated
Vertical type	Horizontal type	Per winding	Per winding	Current
CMC-4026	CMC-401	1.0mH	125	1
CMC-4027	CMC-402	1.5mH	170	800mA
CMC-4028	CMC-403	1.5mH	190	600mA
CMC-4029	CMC-404	2.2mH	230	500mA
CMC-4030	CMC-405	3.3mH	290	500mA
CMC-4031	CMC-406	3.4mH	290	400mA
CMC-4032	CMC-407	4mH	300	500mA
CMC-4033	CMC-408	3.9mH	320	290mA
CMC-4034	CMC-409	4.7mH	530	400mA
CMC-4035	CMC-410	5.6mH	550	250mA
CMC-4036	CMC-411	6.8mH	630	400mA
CMC-4037	CMC-412	8.2mH	580	250mA
CMC-4038	CMC-413	10mH	630	500mA
CMC-4039	CMC-414	9 mH	820	175mA
CMC-4040	CMC-415	15mH	870	500mA
CMC-4041	CMC-416	20mH	1080	300mA
CMC-4042	CMC-417	22mH	1970	500mA
CMC-4043	CMC-418	30mH	2020	300mA
CMC-4044	CMC-419	36mH	2120	85mA

"-E" : RoHS compliant, *

Rated Inductance :

Tolerance:

DC resistance:

Testing voltage

Over temperature of winding

Operating temperature range

measured at 25°C and F @ 10KHz 50mV

+ 50 - 30%

at 25°C

1500V,50Hz ,2 sec,(winding - winding)

< 55°C

- 40°C ~ +125°C



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