

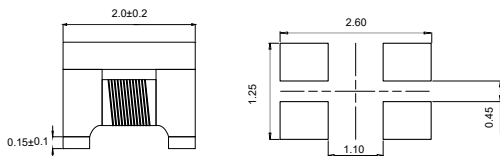
Wire Wound Type Common Mode Filter



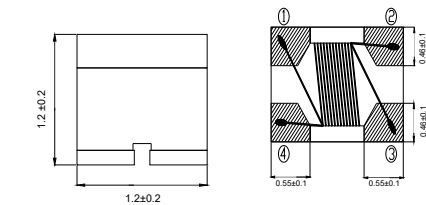
1. High common mode impedance at high frequency cause excellent noise suppression performance.
2. WCM2012F2SF series realizes small size and low profile. 2.0x1.2x1.2 mm.
3. 100% Lead(Pb) & Halogen-Free and RoHS compliant.

Part Number	Common mode Impedance (Ω)	Test Frequency (MHz)	DC Resistance (Ω) max.	Rated Current (mA)max.	Rated Volt. (Vdc)max.	Withstand Volt. (Vdc) max.	IR (Ω) min.
WCM2012F2SF-900T04 H	90±25%	100	0.30	400	50	125	10M

MECHANICAL

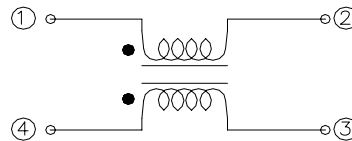


SUGGEST LAYOUT

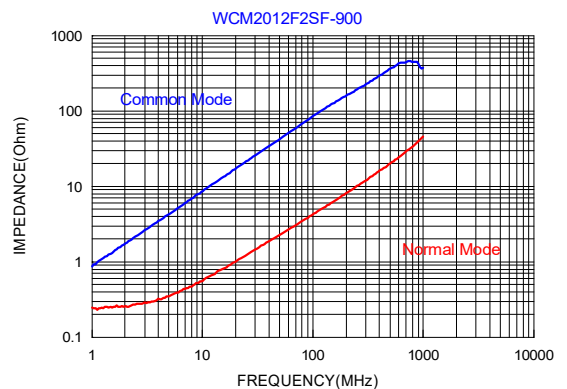


Dimension : mm

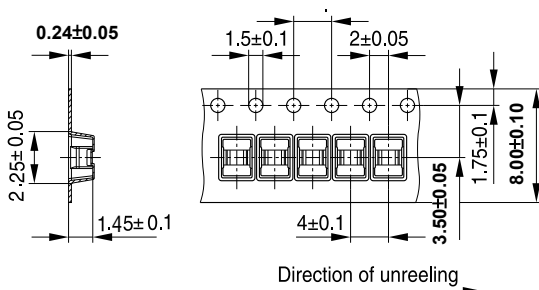
SCHEMATICS



IMPEDEANCE FREQUENCY

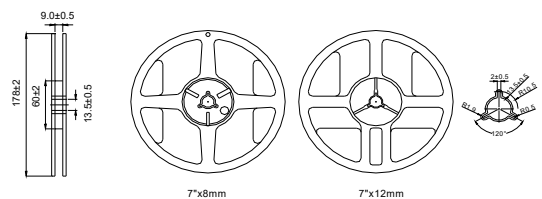


Reel



Direction of unreeling

IND1752-J-E



Dimensions in mm

Quantity (pcs):
2000 PCS PER REEL
5 REELS PER CARTON
10000PCS PER CARTON