

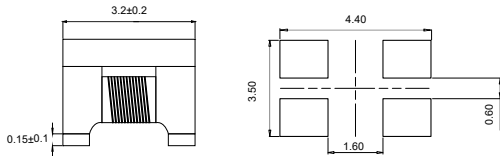


Wire Wound Type Common Mode Filter

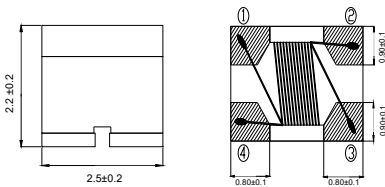
- 1.High common mode impedance at high frequency cause excellent noise suppression performance.
- 2.WCM3225F2SF series realizes small size and low profile. 3.2x2.5x2.2 mm.
- 3.100% Lead(Pb) & Halogen-Free and RoHS compliant.
- 4.Operating temperature-40~+125 C (Including self - temperature rise)

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.
WCM3225F2SF-900T10 T-CND	90±25%	100	0.05	1000	50	125	10M
WCM3225F2SF-601T10 T-CND	600±25%	100	0.20	1000	50	125	10M
WCM3225F2SF-102T04 T-CND	1000±25%	100	0.30	400	50	125	10M
WCM3225F2SF-261T10 T-CND	260±25%	100	0.30	1000	50	125	10M

MECHANICAL

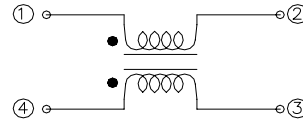


SUGGEST LAYOUT

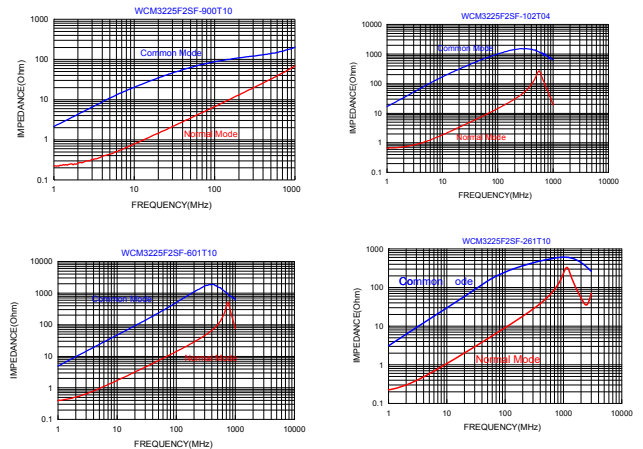


Dimension: mm

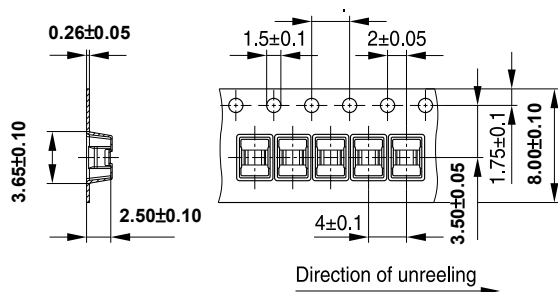
SCHEMATICS



IMPEDEANCE FREQUENCY



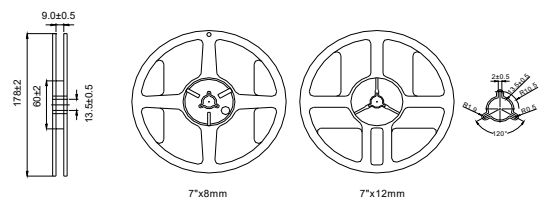
TAPING AND PACKING



Direction of unreeling

IND1752-J-E

Reel



Dimensions in mm

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

Shenzhen magnetic Lianda Electronics Co., LTD

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