

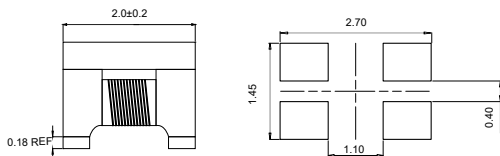
# Wire Wound Type Common Mode Filter



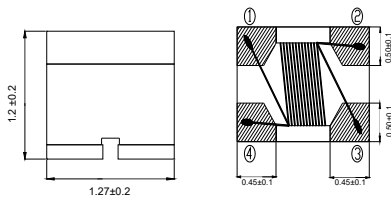
- 1.High common mode impedance at high frequency Effects excellent noise suppression performance
- 2.100% Lead(Pb) & Halogen-Free and RoHS compliant.
- 3.Operating temperature-40~+125 °C (Including self - temperature rise)
- 4.FOR LAN Module application

Part Number	Common mode Impedance (Ω)	Test Frequency (MHz)	Capacitance (pF)Max	DC Resistance (Ω) max.	Rated Current (mA)max.	Rated Volt. (Vdc)max.	Withstand Volt. (Vdc) max.	IR (Ω) min.
CM2012B801Z F	800±25%	100	4.2	0.88	300	50	125	10M

## MECHANICAL

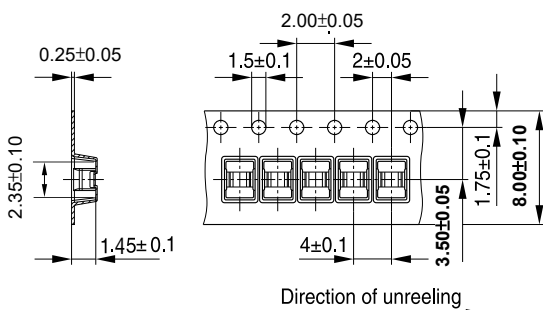


SUGGEST LAYOUT



Dimension: mm

## TAPING AND PACKING

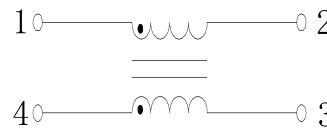


Direction of unreeling

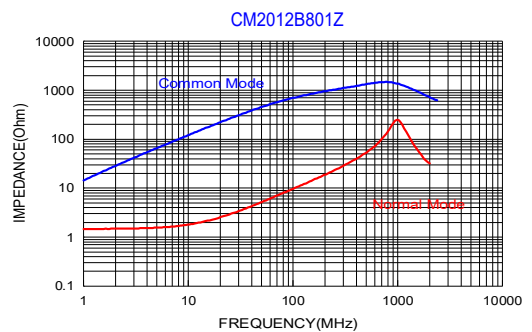
IND1752-J-E

Quantity (pcs):  
10000 PCS PER REEL  
10 REELS PER CARTON  
100000PCS PER CARTON

## SCHEMATICS

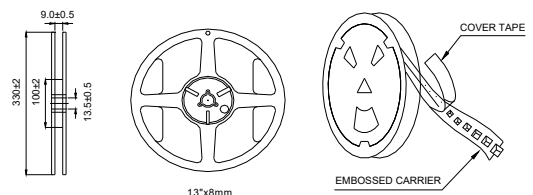


## IMPEDEANCE FREQUENCY



Reel

Reel



Dimensions in mm