

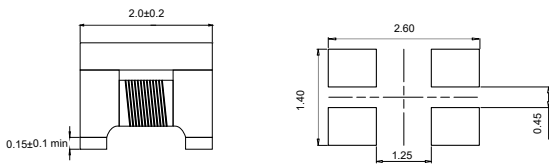
# Wire Wound Type Common Mode Filter



- 1.High common mode impedance at high frequency cause excellent noise suppression performance.
- 2.HDMI2012F2SF series realizes small size and low profile. 2.0x1.2x1.2 mm.
- 3.100% Lead(Pb) & Halogen-Free and RoHS compliant.

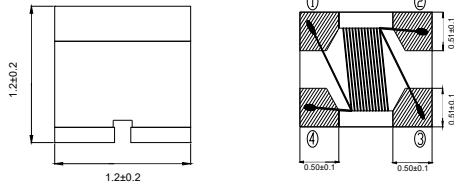
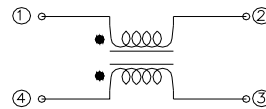
Part Number	Common mode Impedance ( $\Omega$ )		Test Frequency (MHz)	DC Resistance ( $\Omega$ ) max.	Rated Current (mA)	Rated Volt. (Vdc)	Withstand Volt. (Vdc)	IR ( $\Omega$ ) min.
	90 typ.	65min.						
HDMI2012F2SF-900T04 H	90 typ.	65min.	100	0.30	400	50	125	10M

## MECHANICAL



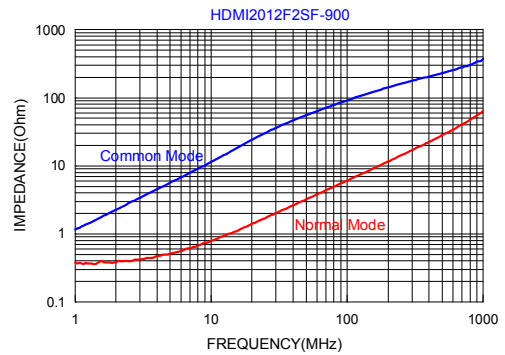
SUGGEST LAYOUT

## SCHEMATICS

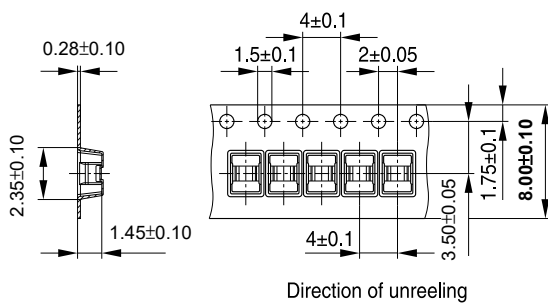


Dimension: mm

## IMPEDEDANCE FREQUENCY



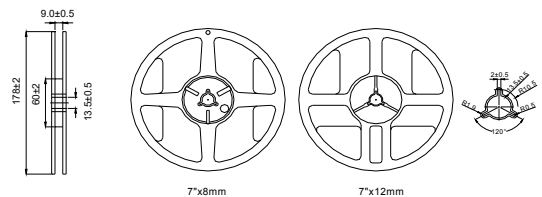
## TAPING AND PACKING



Direction of unreeling

IND1752-J-E

## Reel



Dimensions in mm

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