

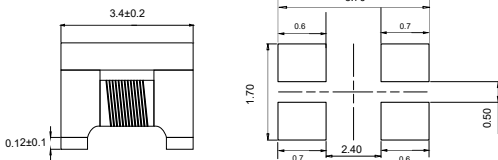
- 1.High common mode impedance at high frequency cause excellent noise suppression performance.
- 2.DCM321620F2SF series realizes small size and low profile.
- 3.100% Lead(Pb) & Halogen-Free and RoHS compliant.
- 4.Operating temperature-40~+105 C ( Including self - temperature rise)



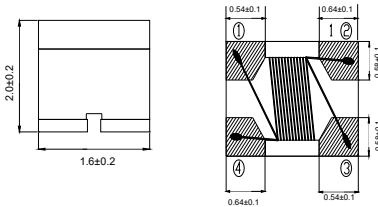
## Electrical Specifications @25°C

Part Number	Inductance 100KHz 0.1V (uH Min)	Capacitance (pF Max)	DCR (Ω Max)	Insertion Loss 1~100MHz (dB Max)	Return Loss 1~100MHz (dB Min)	Rated Current mA Max	Rated Volt (Vdc)	Withstand Volt (Vdc Max)	IR M(Ω Min)
DCM321620F2SF-600T02 H	60	14	1.1	-0.7 typ.	-20 typ.	200	50	125	10

## MECHANICAL

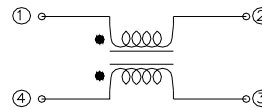


SUGGEST LAYOUT

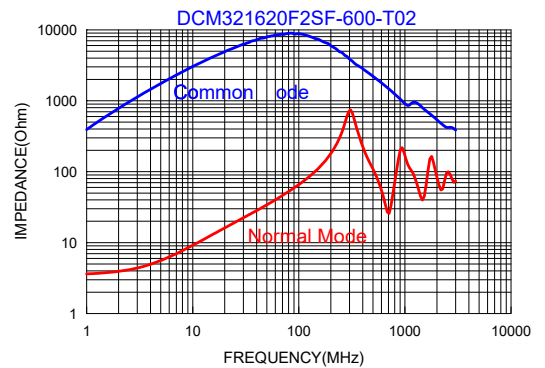


Dimension: mm

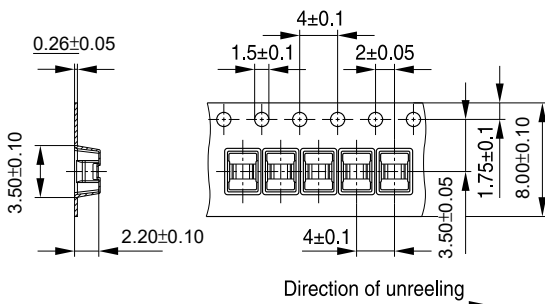
## SCHEMATICS



## IMPEDEANCE FREQUENCY



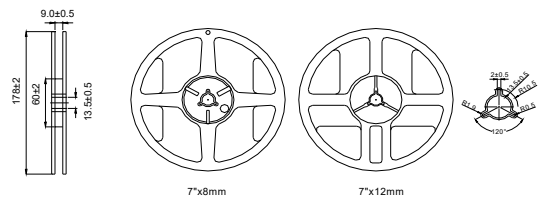
## TAPING AND PACKING



IND1752-J-E

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

## Reel



Dimensions in mm