

FC-DLFH2520-102Y-LF Common Mode Power Line Choke

1.Suitable for common noise reduction of AC Line.

适用于交流输入线路 EMI

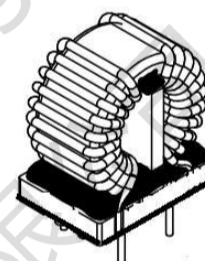
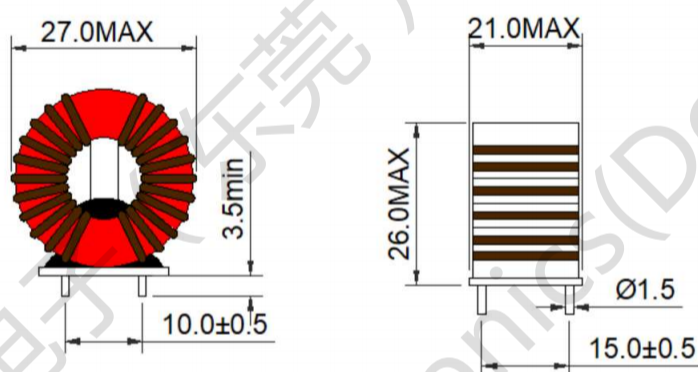
2.Common mode noise filter for broadband transmission or communication equipment

2. 宽频传输或通信设备的共模噪声滤波器.

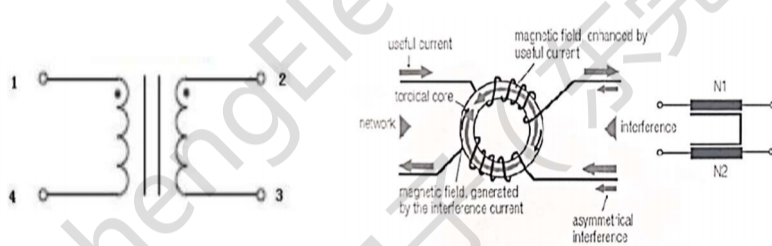


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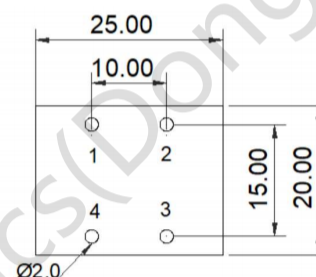
1. Dimensions:mm



2. Schematic:



3.LAYOUT RECOMMENDATION



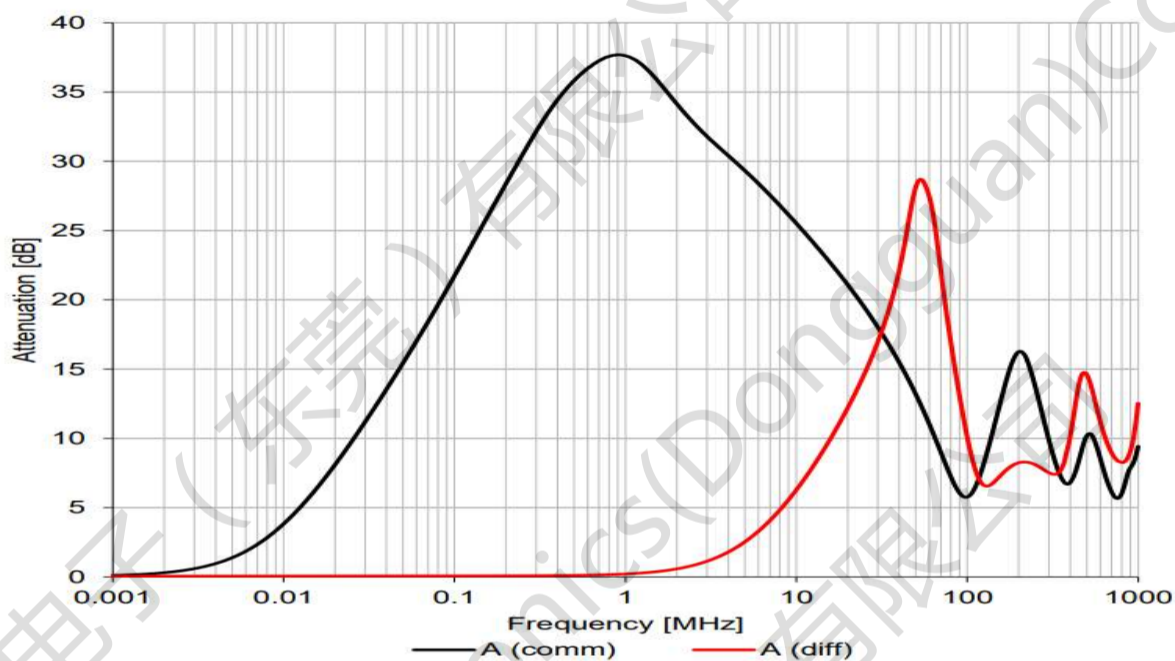
4. ELECTRIC CHARACTERICS

Part Number	Inductance L:mH(-30%+50%) 10KHZ/0.3V	RDC (mΩ) @ 25°C	Current Rating (A)	Insulation test voltage(ACV)
FC-DLFH2520-102Y-LF	1.0	6.5/max	18.0A	1500V

Electrical Specifications @ 25°C — Operating Temperature -40°C to +125°C .

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5. Typical Attenuation:



6. Typical Impedance Characteristics:

