

Common-Mode Line Filters

TRANSFORMERS & COILS



These Common-Mode Line Filters are widely applicable for prevention of RFI (Radio Frequency Interference) and EMI (Electromagnetic Interference) from the system equipment. As well as erroneous operation of switching power supply.

FEATURES:

- High Impedance and Excellent Frequency Characteristic
- Compact Size, Light Weight
- Use UL-approved High Heat-Resistance Insulation Material (94V-0)
- Conform to various International Safety Standards such as UL, FCC, CSA, & VDE
- Wide range of selection

APPLICATIONS:

Copy Machines, Audio Equipment, Game Machines, Microcomputer Equipment, TV sets, VCRs and Printers.

PRODUCT CHARACTERISTICS:

ITEM	VALUES
Rated Voltage	250VAC
Operating Temperature Range	-10°C to +60°C
Temperature Rise	45°C max.
Withstand Voltage	2KVAC, 1 Minute for Winding to Winding
Insulation Resistance	500VDC, Winding to Winding over 100M ohm
Heat Resistance Class	A (105°C) B (130°C)