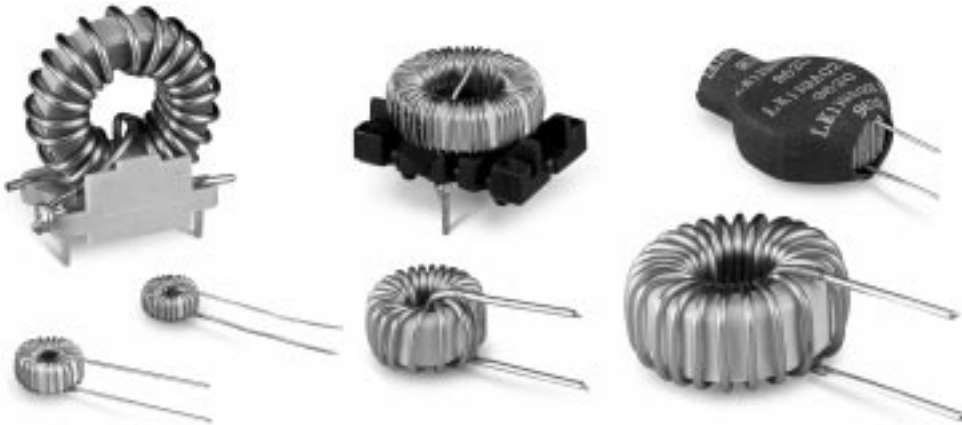


# Normal-Mode Choke Coils

TRANSFORMERS & COILS



These Normal-Mode Choke Coils are outstanding in preventing RFI (Radio Frequency Interference) and EMI (Electromagnetic Interference) for system equipment.

## FEATURES:

- Compact size, high performance
- Toroidal shape is employed, low leakage and minimal hummings
- High saturation magnetic flux density
- Can handle high current flow easily

## APPLICATIONS:

1. Prevent, Minimize and Absorb Noise in Compliance with FCC, CISPR, VDE, FTZ, VCCI etc.  
Example: Speed Control Equipment  
Switching Power  
Supplies Spike Noise
2. Prevent Noise Intrusion  
Example: Terminals, Communication Equipment, Computer Monitors, TV sets, VCRs and etc.

## PRODUCT CHARACTERISTICS:

ITEM	VALUES
Operating Temperature Range	-20°C TO +80°C
Ambient Temperature	60°C Maximum
Temperature Rise	20°C Maximum
Storage Temperature Range	-40°C TO +80°C