

# DC common mode choke CPFC74

## Features

- Low profile, compact design suitable for signal and power line applications
- Standard product for CAN bus & DC power supply
- Wideband Impedance Characteristics
- Operation temperature range: -25°C ~ +85 °C (Including coil's self-heat)
- RoHS compliant



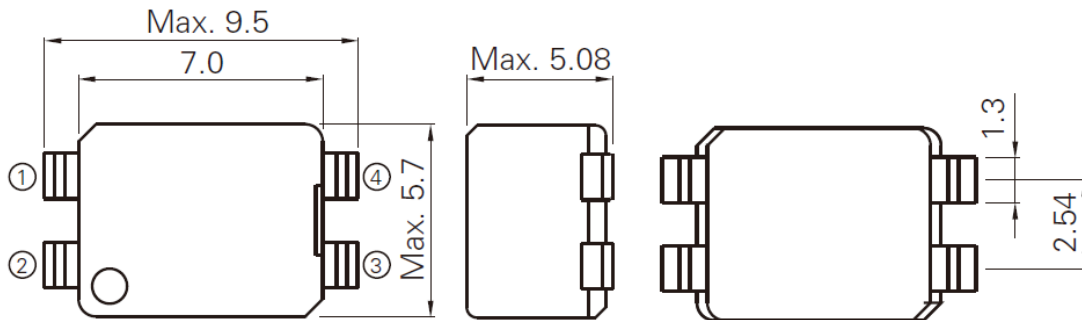
*Custom design Available*

## Applications

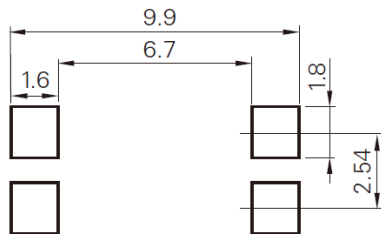
- AV and consumer electronics (PC peripherals, cameras, audio devices, monitors, gaming consoles)
- Industrial and automation equipment (RS-485, CAN, fieldbus systems)
- Security and surveillance systems (USB/network cameras, NVRs, sensor units)
- Ethernet-based devices (10BASE-T, 100BASE-TX, low-power Ethernet, switches, routers)
- Power and data lines (DC-DC converters, PoE, USB)

## Dimension

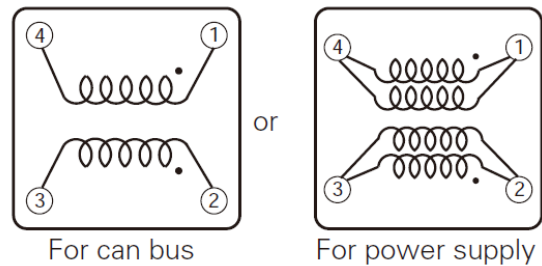
- Size (L x W x H): 9.5 × 5.7 × 5.08 (mm Max)



## Recommended Land pattern (mm)



## Terminal connection

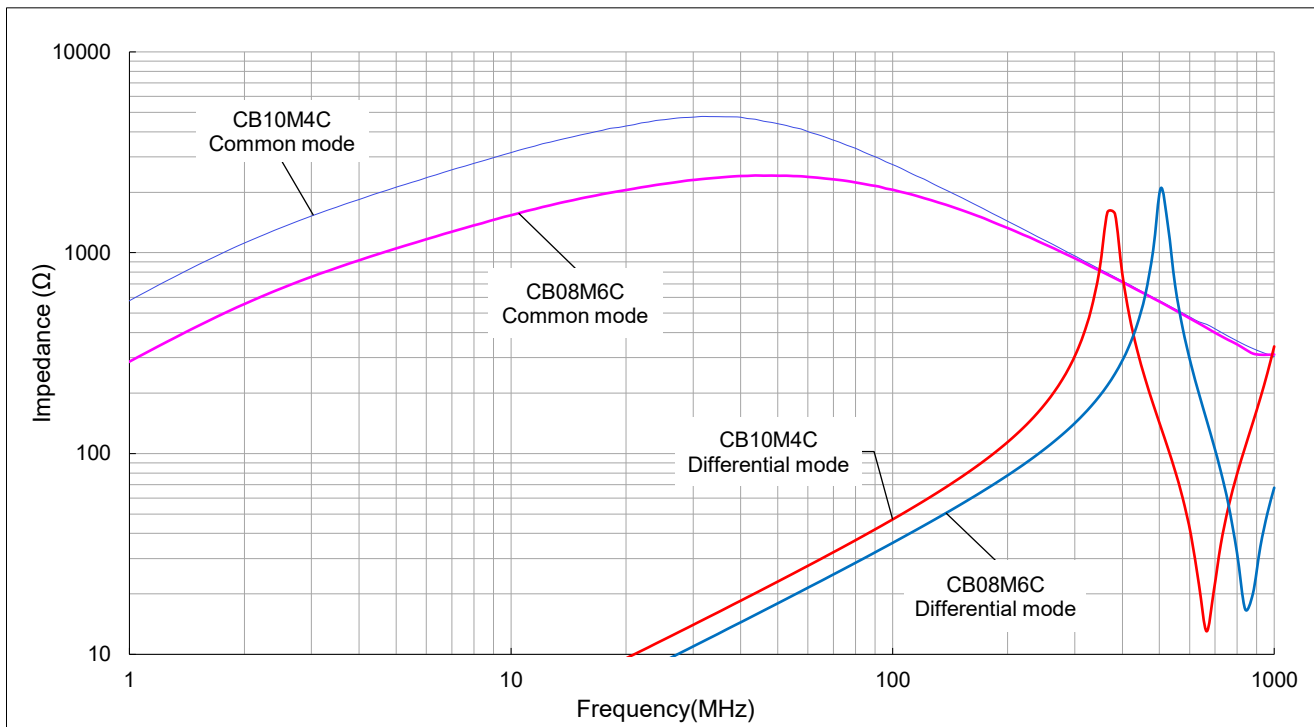
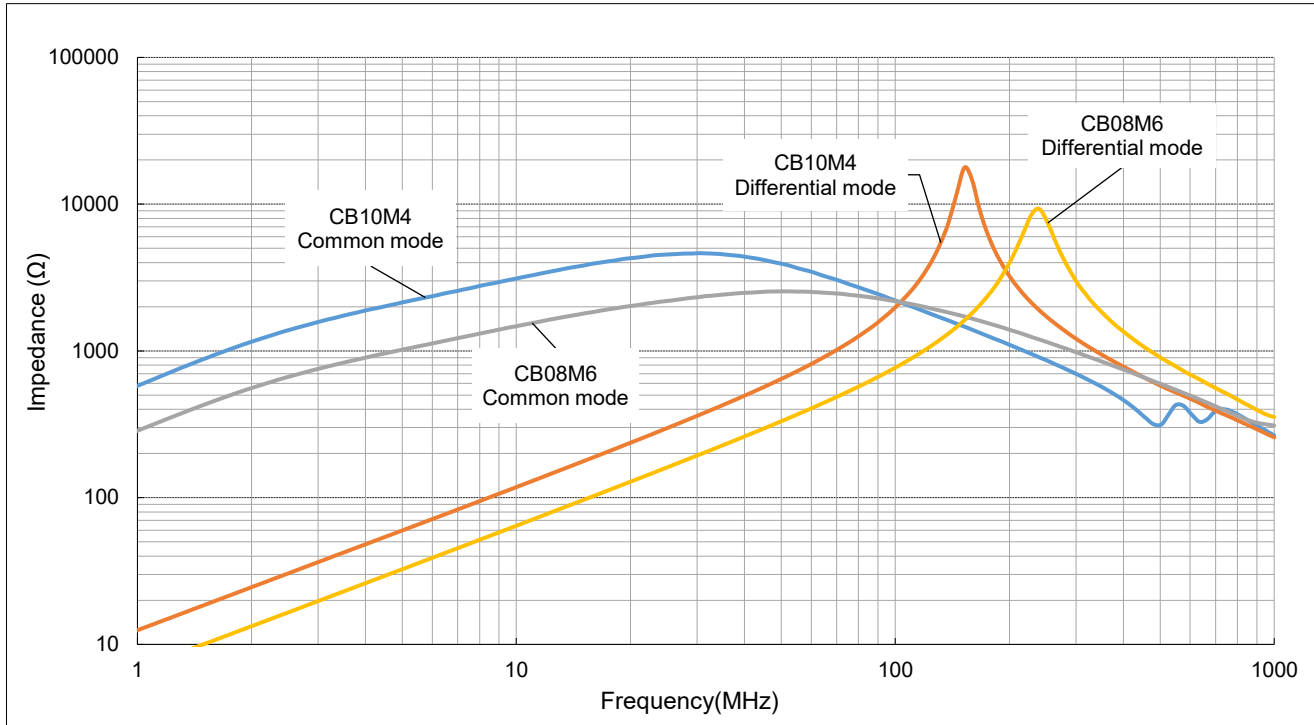


Note: This specification is subject to change without notice. Please contact your nearest sales office for updated information when placing an order.



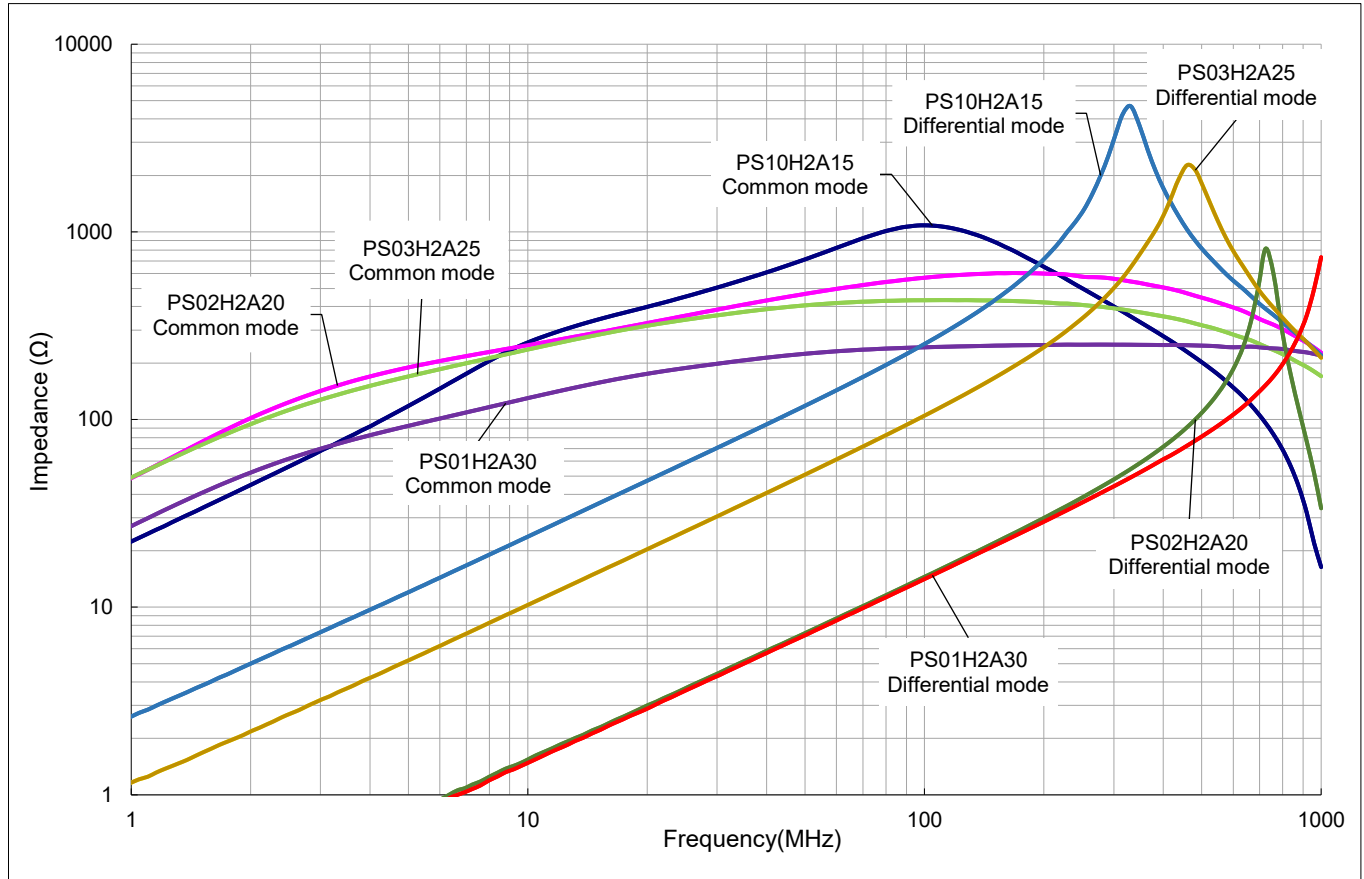
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## Common mode impedance characteristics



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