

COMMON MODE CHOKE

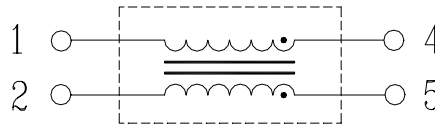
P/N: BCM-5121 DATA SHEET

Feature

- A Common-mode filter for distortion-free removal of noise from transmitted signals Best common-mode filter for transmission of high quality signals.
- Best filter for countering the common-mode noise resulting from data signal processing by PCs. phone equipment ,sec.
- Highly appropriate for IC board mounting due to DIP type structure.
- Due to a maximum current tolerance of 3A,can sloe be used to counter power line noise
- Personal computers, telephones, LANs, ISDNs, digital PBXs electronic games, CTVs, CD-ROM drives,8mm video equipment and other electronic devices
- Operating temperature range:-25°C to +85°C

Electrical Specifications @ 25°C						
Part Number	Insulation resistance (Min MΩ)	DC Resistance (Ω Max)	Impedance (Ω Min) [+5 to +35□]@100-300MHz	Rated Voltage Edc (V)	Rated Current (A)	Test voltage Edc(V)
BCM-5121	100	0.06	100	50	3	125

Schematic



Mechanical

