

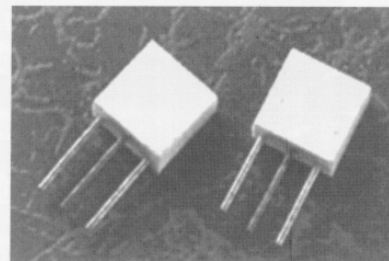


EMI FILTER

BC series

Applications

EMI Filters are network components. It serves an excellent countermeasures against electromagnetic interference (EMI) and provide high attenuation over a wide band frequency from 5 to 1000MHz.



Product identification

BC- 140 Z

Type Inductance
Tolerance

Dimension in mm

A	B	C	D	E
7.3Max	2.5Max	7.0Max	2.5Max	8.0Max

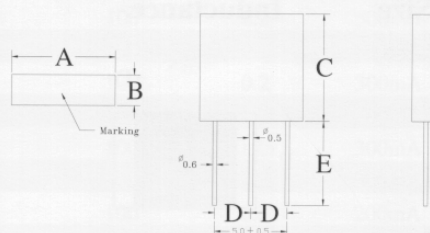
Features

Filters for the capacitance range at 10 to 100,000pF

Operating temperature range: -25°C ~ +85°C

Rated voltage: 50 VDC

Insulation resistance: 5,000 MΩ min



Part NO	Rated voltage	Capacitance (PF)	Current capacity Between terminals	Examples of Indication
BC-470K-B	50 V	47	6A (Max.)	470 K
BC-101K-B	50 V	100	6A (Max.)	101 K
BC-271K-B	50 V	270	6A (Max.)	271 K
BC-102K-B	50 V	1,000	6A (Max.)	102 K
BC-222M-B	50 V	2,200	6A (Max.)	222 M
BC-103M-B	50 V	10,000	6A (Max.)	103 M
BC-223M-B	50 V	22,000	6A (Max.)	223 M
BC-473M-B	50 V	47,000	6A (Max.)	473 M
BC-104Z-B	50 V	100,000	6A (Max.)	104 Z

