

## SBCB Series

### EMI In Data Line

These surface mount filters are specially designed to virtually eliminate the problems of conducted EMI in data line applications. They provide both differential and common mode noise attenuation.

These components contain tremendous electrode straight, solder heat resistance and outstanding solderability. These products are designed for flow, reflow and wave soldering required for surface mounting applications.

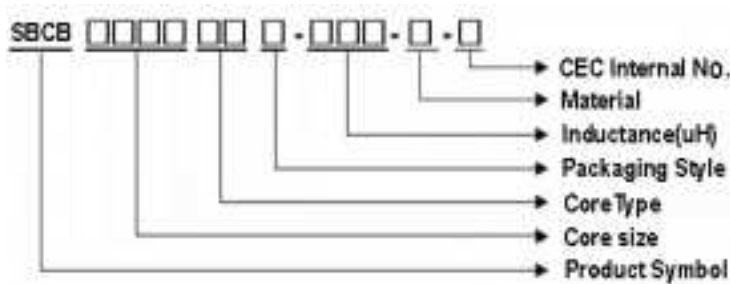
### Features

- These components are compatible with auto insertion equipment and easy installed for PC board.
- With four lines for voice and data line.
- Compact and high performance.

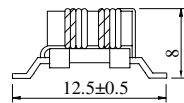
### Applications

- Attenuating noise of analog and digital signals for telecommunication devices.
- Prevention of interference from amateur radios, CB stations, or high frequency welders, etc.

### Product Identification



### Shapes and Dimensions



### Recommended Pattern

Dimensions in mm

TYPE	A	B	C	D
SBCB1104	8.0	13.0 ~ 14.0	1.15	2.0