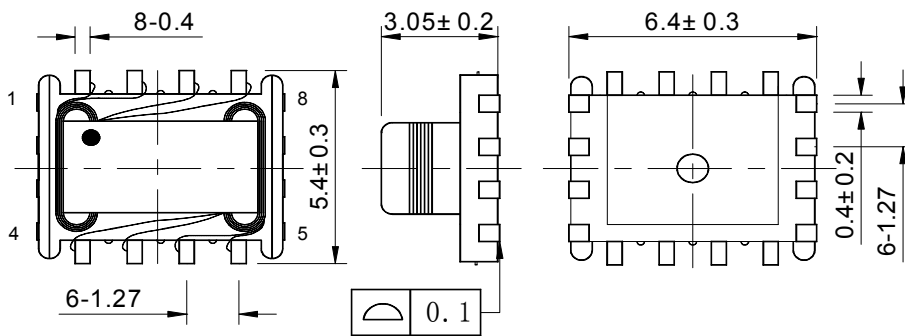
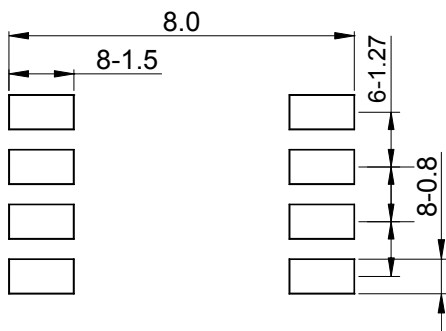
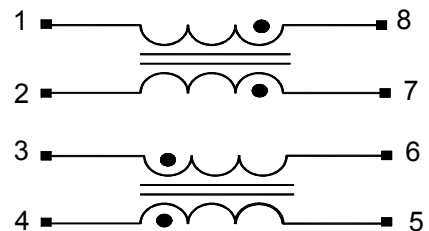


Type: CBM6068
◆ Product Description

- 6.4×5.4mm (L×W),3.0mm Height.
- Custom designs are available.


◆ Feature

- International Safety Standard EN60950/BABT/UV acquired
- Ideally used as common mode choke coil for Communication,applicable to IEEE1394.
- RoHS Compliance.

◆ Dimensions (mm)

◆ Land Pattern (mm)

◆ Schematics(Bottom)

◆ Specification

	Specification	Measuring Conditions
1.D.C.R	0.3Ω MAX.	20° C
2.Insertion loss	-2.8±2.0dB	50MHz
	-7.3±2.5dB	100MHz
	-12.0±3.0dB	300MHz
	-14.0±3.0dB	500MHz
3.Common mode impedance	185Ω TYP.	100MHz
4.Insulation resistance	100MΩ MIN.	100Vdc,1Minute
5.IDC	0.65A MAX.	
6.Hipot	100Vdc	0.5mA,1Minute