

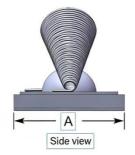
CCM Broadband Conical Inductors

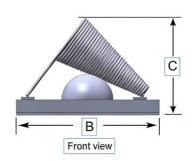
FEATURES

- Integrated 50Ω microstrip lines
- Low insertion loss (<0.60 dB)
- It has solder joints at the power supply end
- The broadband performance can reach up to 53 GHz
- It is particularly suitable for bias three-way applications
- It adopts a substrate mount design and is suitable for chip lead bonding applications

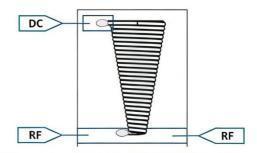
STRUCTURAL DIAGRAM







Part Number	Size (mm)
A (mm)	2.04±0.05
B (mm)	2.80±0.05
C (mm)	2.04±0.05



The tolerance \pm 0.05 is not marked; the contents of the specification are subject to update without notice. Please contact the consultant or confirm the technical parameters on the official website before ordering.

FREQUENCY RESPONSE

