

DC Blocker

A DC Blocker blocks direct current signals while allowing RF signals to pass through, thereby protecting sensitive RF components from the effects of direct current.

Features

- Wideband Coverage
- Compact Size
- Material: Passivated Stainless Steel
- Connectors: SMA-F $\leftrightarrow$ SMA-M
- Inner conductor: Gold-plated beryllium copper



Electrical Specifications

Insertion Loss	0.5dB Max.
Rated Voltage	250V Max.
Maximum VSWR	1.3
Operating Temperature	-55 ~ +125 °C
Frequency Range	101 kHz – 18 GHz