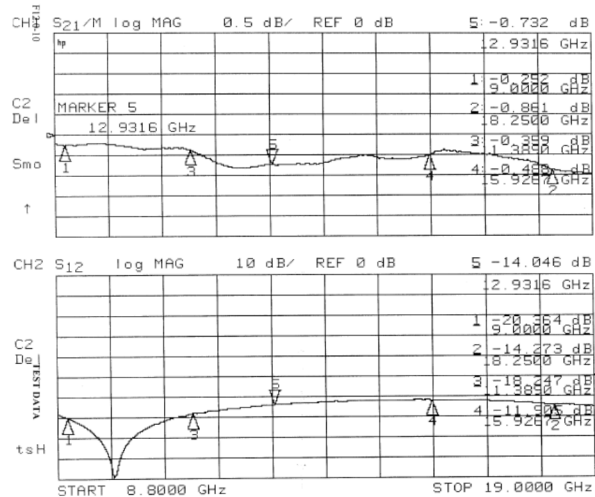
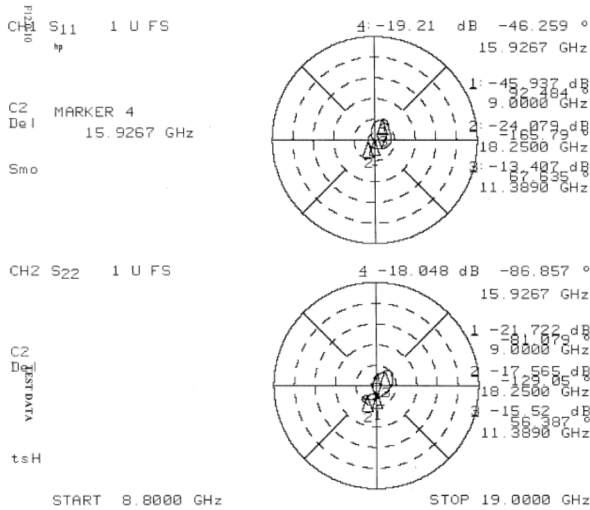


9.0 – 18.25 GHz Drop-in Isolator, Ku-band, 2H8BAM

For air, land and maritime satellite and radar communication, Renaissance has designed a 9.0 – 18.25 GHz Ku-band drop-in isolator. With its broad bandwidth, this isolator can protect both X and Ku-band amplifiers.



Features and Benefits

- Broad bandwidth
- One device covers both X and Ku-bands
- Protects expensive amplifiers and other components
- Loss loss for a single wide band device.

Specifications

Frequency	9.0 – 18.25 GHz
Insertion loss	1.0 dB
Isolation	11 dB
VSWR	1.60 : 1
Power (CW)	10W
Power Rev	5W
Temperature	-25°C to 65°C
Size	.500" SQ x .210"