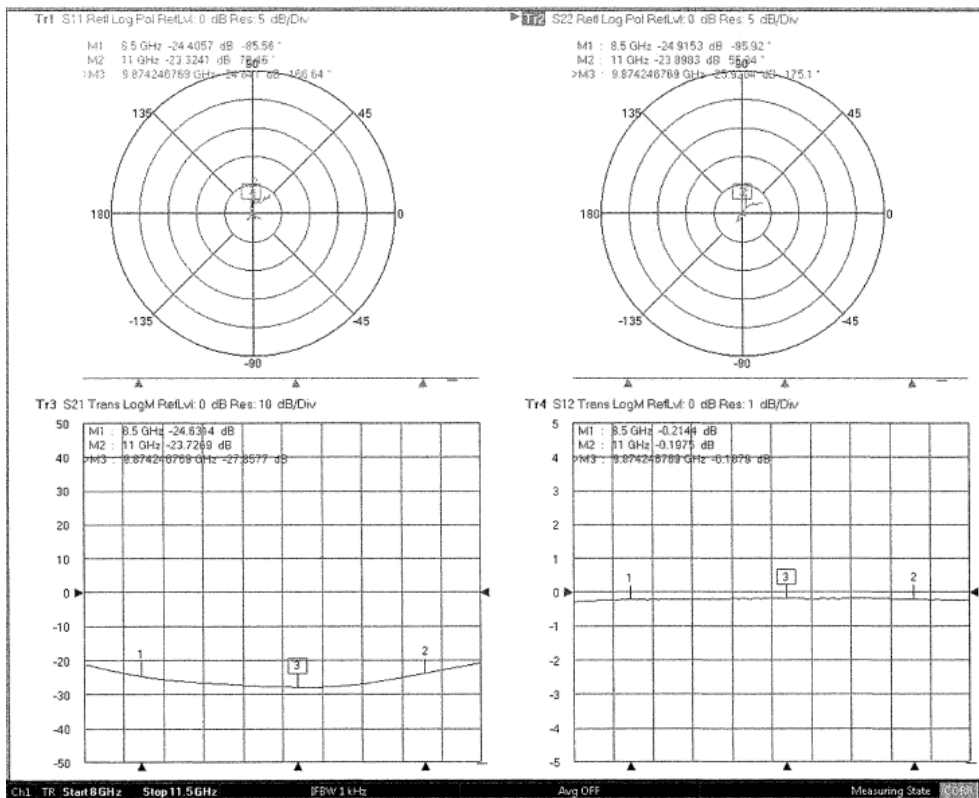


8.5 – 11 GHz Coaxial Circulator, X-band, 3A8NBML



Looking for a low loss X-band circulator for up/down converter applications? Renaissance’s latest 3A8NBML operates from 8.5 – 11 GHz with 0.3 dB loss over -46°C to 85°C temperature range.

3A8NBML



Features and Benefits

- Wide band performance with 0.3 dB loss
- High isolation improves systems fidelity
- Compact size
- Wide temperature stability

Specifications

Frequency	8.5 – 11.0 GHz
Insertion loss	0.3 dB
Isolation	23 dB
VSWR	1.25: 1
Power	1 Watt
Temperature	-46°C to 85°C
Size	.62" x .50" x .50"