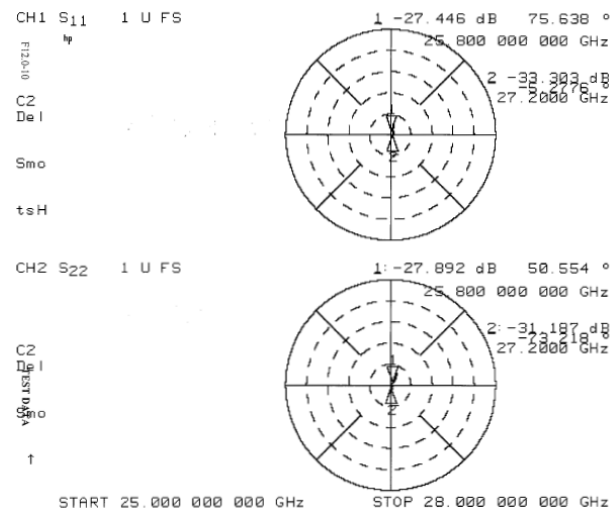
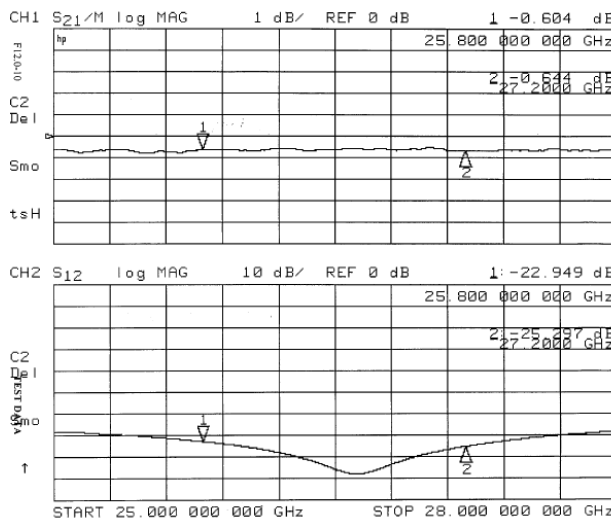




25.8 – 27.2 GHz Drop-In Isolator, K-Band, 2L9NHY-ROHS

Ideal for hi-definition satellite television, Renaissance has designed a new K-band drop-in isolator. Operating at 25.8 – 27.2 GHz, this high frequency isolator provides high power and isolation, coupled with low insertion loss for your RF needs that require great pointing accuracy.



Features and Benefits

- High reliability
- Allows for higher bandwidth communication
- 1W power load
- High isolation, low insertion loss
- Small footprint

Specifications

Frequency	25.8 – 27.2 GHz
Isolation	18 dB
Insertion Loss	1.0 dB MAX 0.8 dB GOAL
VSWR (MAX)	1.35:1
Load	1W
Temperature	-40° C to 85° C
Size	.250 x .500 x .150