



Features and Benefits

- Defense
- Airborne Telemetry
- Launch Telemetry
- Munitions Telemetry
- Compact size
- High Forward and Reverse Power Handling
- Temperature Stable

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Part number: 2H4NQG-S

2.1-2.3 GHz, Drop-In Isolator

For Satellite communication links, Renaissance has designed a high power, S-Band, compact isolator that is low loss and suited for mission critical applications requiring operational excellence in stringent environmental conditions.

Specifications

Frequency	2.1-2.3 GHz
Insertion loss	0.4 dB TYP; 0.5 dB MAX
VSWR	1.30:1
Isolation	20 dB
Forward Power	100 WATTS CW
Temperature	-40°C to 85°C
Size	.750" x .750" x .30"