



Features and Benefits

- Airborne Telemetry
- Launch Telemetry
- Munitions Telemetry
- Compact size
- Low Loss
- Temperature Stable

Contact Us

978-772-7774

sales@rec-usa.com

www.rec-usa.com

12 Lancaster County Road

Harvard, MA 01451

Part number: R2H4NQG

2.2-2.4 GHz, Drop In Isolator, S-band

For mission critical, airborne, launch, munitions telemetry applications, Renaissance has developed a compact drop-in isolator that can handle medium power with low loss and is highly temperature stable.

Specifications

Frequency	2.2-2.4 GHz
Insertion loss	0.4 dB
VSWR	1.30:1
Isolation	18 dB
Load	35 W
Temperature	-40°C to 70°C
Size	.75" x .75" x .22"