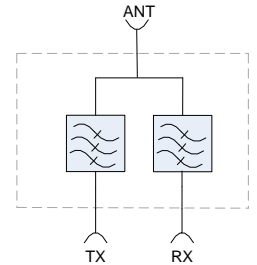
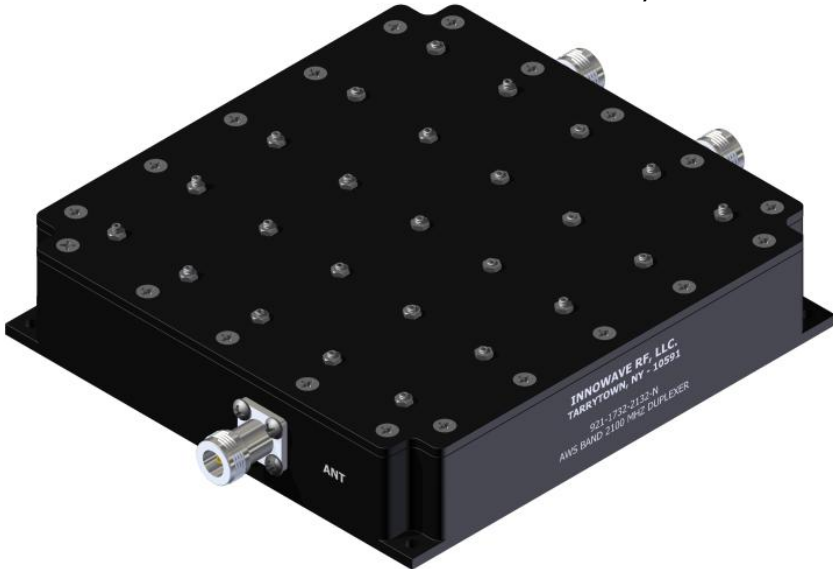
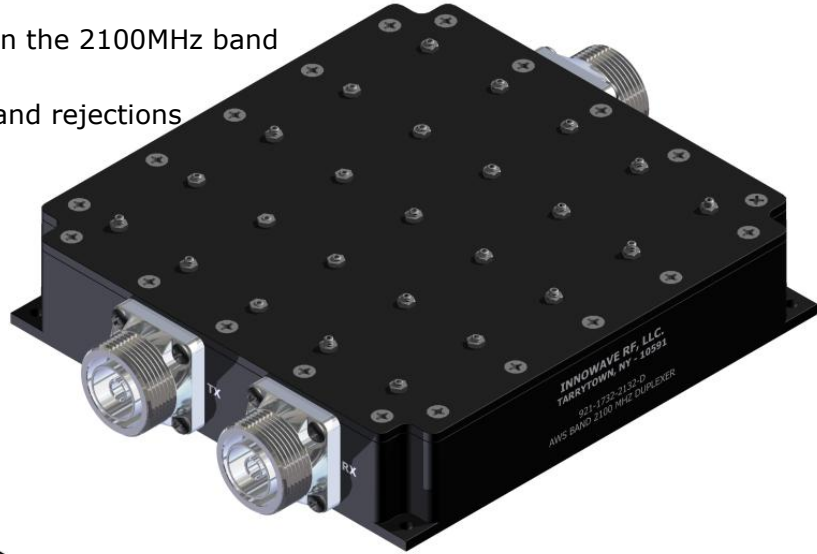


**FEATURES:**

- Splits or combines TX and RX in AWS signals in the 2100MHz band
- Best-in-class Isolation between the 2 signals
- Very low Insertion Loss with superior out of band rejections
- Low-PIM with High Power Handling
- ROHS Complaint
- Ease of Mounting with mounting holes
- Available in 7/16 DIN and Type-N Connectors
- Weatherproof / Outdoor options available
- In Stock and Available Immediately



**ELECTRICAL SPECIFICATIONS:**

Frequency Bands	Transmit	Receive
	2100MHz-2155MHz	1710MHz-1785MHz
Insertion Loss	0.35 dB (Typ)	
Pass Band Ripple	0.15 dB (Typ)	
Isolation	≥80 dB @ 1710MHz-1785MHz	≥80 dB @ 2100MHz-2155MHz
Return Loss	22 dB (Typ)	
Impedance	50 Ohms	
Input Power	250 Watts (Avg)	
Intermodulation (PIM - 3 <sup>rd</sup> ) ***	-150dBc (Typ) / -157dBc (Typ) (2 Tones +43 dBm)	

**MECHANICAL SPECIFICATIONS:**

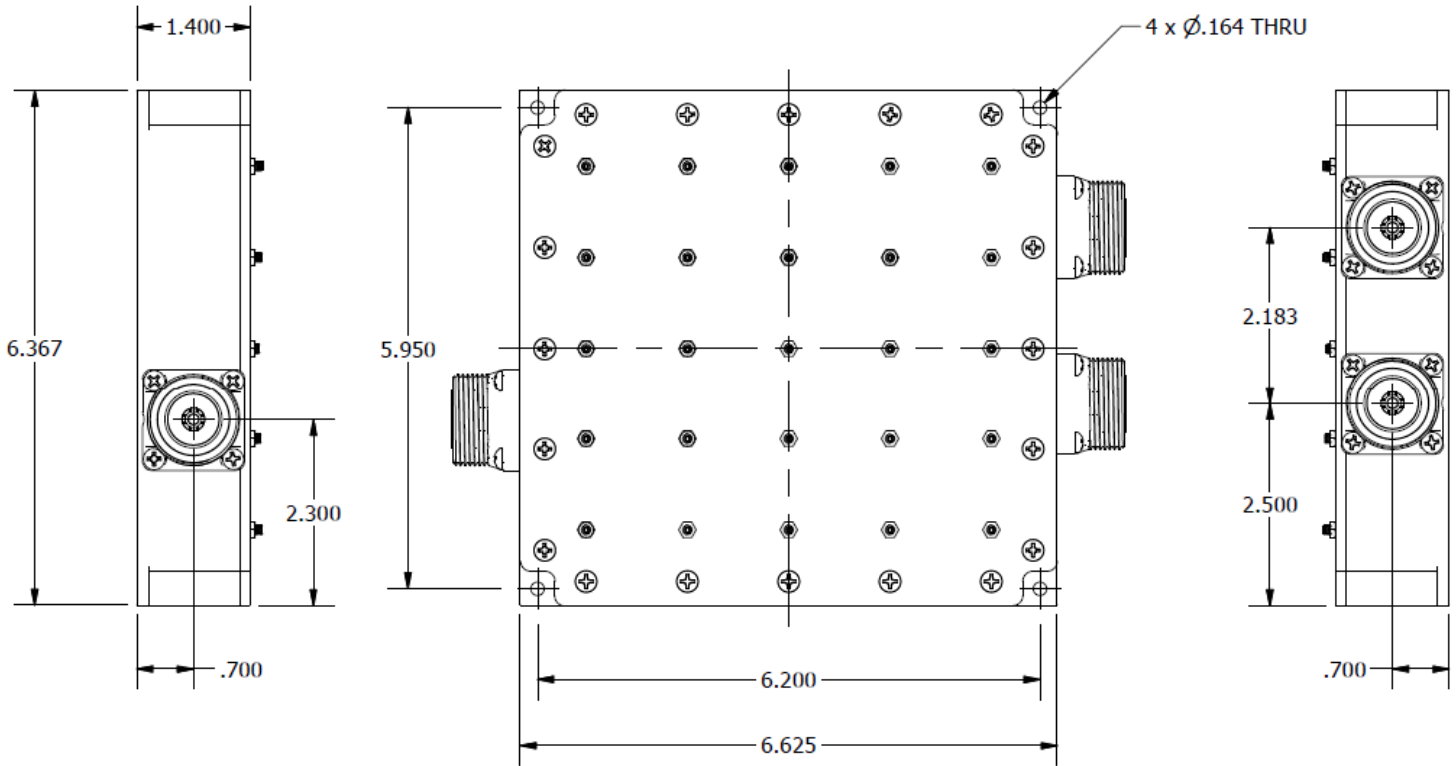
- Connectors: Type-N (Female) and 7/16 DIN (Female) Options Available
- Housing Finish: Aluminum Body
- Mounting Method: Mounting Holes
- Temperature Range: -30°C to 80°C
- Humidity: 5% – 95%
- Environment: IP64

**\*\*\* ORDERING INFO:**

**-150dBc Model:** Part#: 921-1732-2132

**Low-PIM Model:** Part#: 921L-1732-2132  
(-155dBc for Type-N & -157dBc for 7/16 DIN)

**Dimensions for 921-1732-2132-D**



**Dimensions for 921-1732-2132-N**

