

3.3-6.0 GHz, Coaxial Circulator, C-Band, 3A6BG

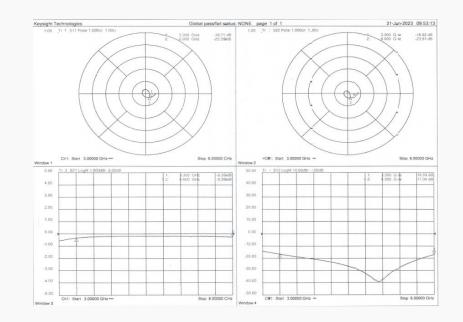


Features and Benefits

- Works at mK temperatures
- Maintains low insertion loss across the operating bandwidth
- Compact and lightweight
- Designed for Quantum Computing RF circuit
- Affordable

Designed to be used for Quantum Computing, this coaxial circulator operates at Cryogenic temperatures while providing low insertion loss and high isolation.

Specifications	
Frequency	3.3 - 6.0 GHz
Insertion loss	0.5 dB
VSWR	1.30:1
Isolation	19 dB
Power	10 W CW, 100 W PEAK
Temperature	Cryo Temperatures
Size	1.25" x 1.25" x .7"



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