

2WP01-3700/T3-O/O (2WP01-00002)

◆ Features:

- 2 Section Coaxial Waveguide Bandpass Dual Iris Filter
- SMA, N, TNC, BNC, WG Connectors Available
- 2 – 6 Sections Available
- Other Mechanical Packages Available

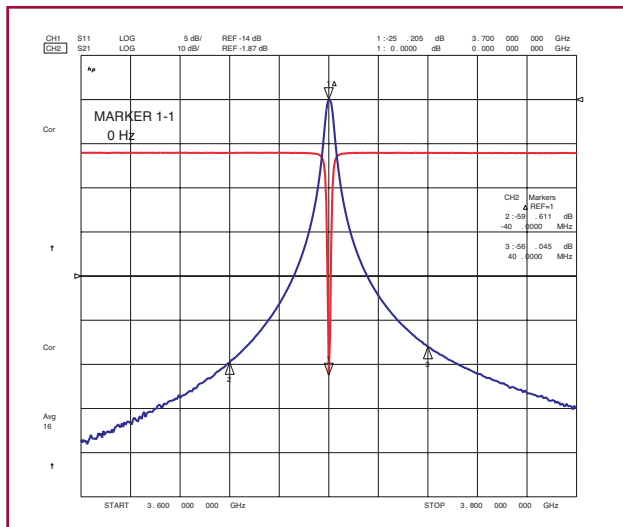


◆ Specifications:

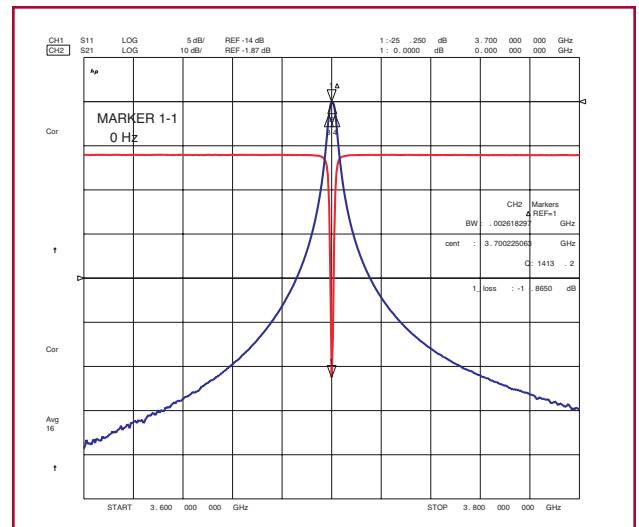
Insertion Loss @ 3700 MHz:	5.5 dB maximum	3 dB Bandwidth:	3 MHz maximum
Relative Stopband @ 3660 MHz relative to 3700 MHz:	20 dB minimum	Input Return Loss @ 3700 MHz	1.5:1 maximum
Relative Stopband @ 3740 MHz relative to 3700 MHz:	20 dB minimum	Output Return Loss @ 3700 MHz	1.5:1 maximum
Arithmetic Center Frequency	3700 MHz		

◆ Applications:

- 802.11 Wi-Fi 3650 – 3700 MHz Narrowband Filtering



Rejection



3 dB Bandwidth

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