

SPCL-00353 (7WPSP-9310/U20-V/V)

◆ Features:

- WR 90 Waveguide
- Three Filters in One Assembly

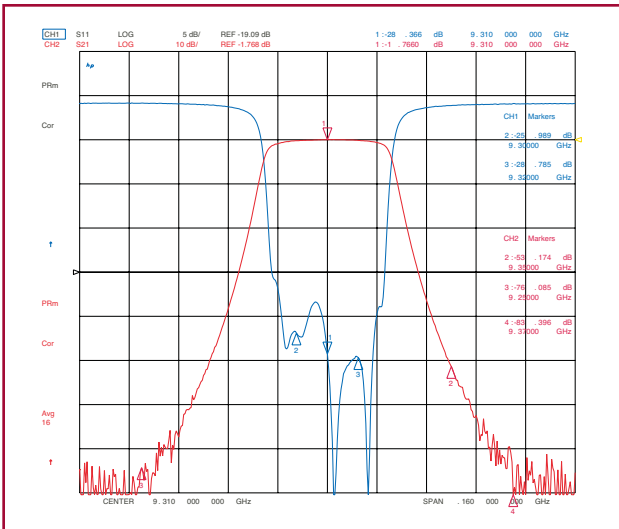


◆ Specifications (for all filters in assembly):

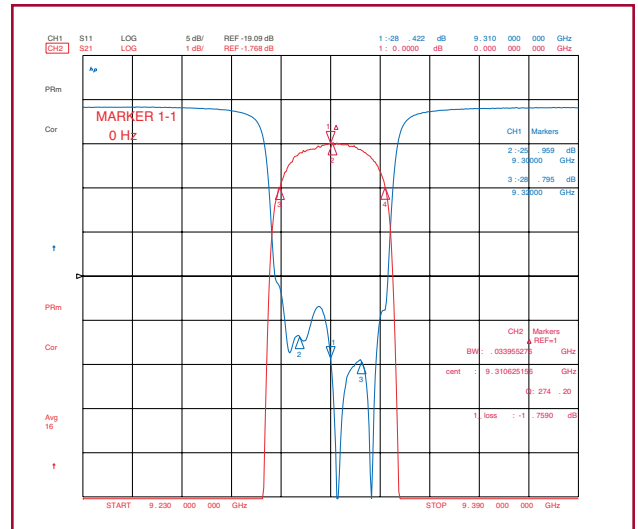
Insertion Loss @ 9310 MHz:	3 dB maximum	Center Frequency:	9310 MHz
Relative Stopband @ 9350 MHz relative to 9310 MHz:	40 dB minimum	Bandwidth @ 1.0 dB:	20 MHz minimum
Relative Stopband @ 9250 – 9370 MHz relative to 9310 MHz:	70 dB minimum	Return Loss @ 9300 - 9320 MHz:	1.2:1 maximum
		Phase Tracking per Filter Set Over 9300 - 9320 MHz:	+/- 5.0° maximum

◆ Applications:

- Military
- Automated Landing System

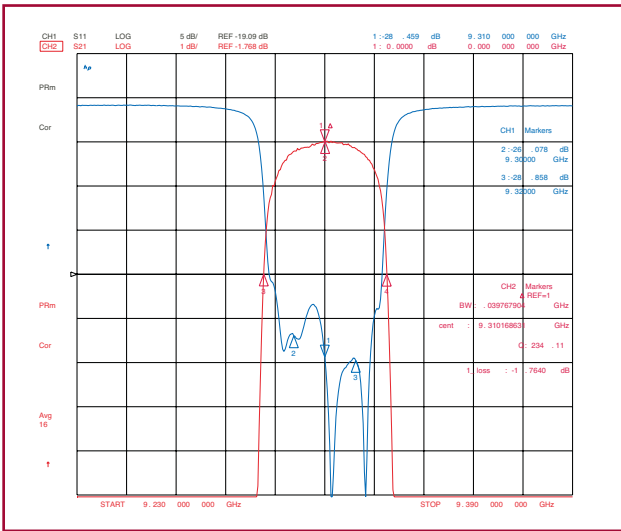


Return Loss, Insertion Loss, Rejection



1 dB Bandwidth

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3 dB Bandwidth

