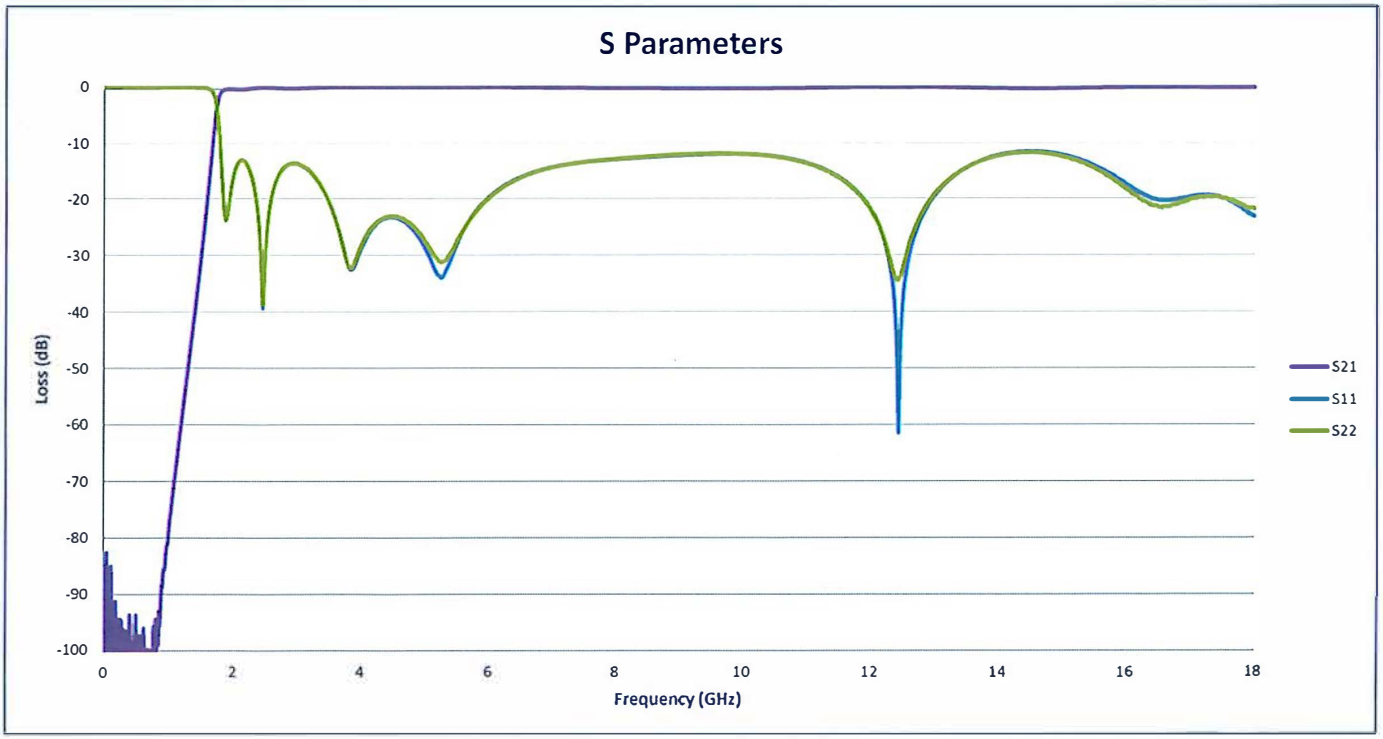
Quantic PMI
PLANAR MONOLITHICS

SUMMARY TEST DATA ON HP2G-1780-CD-SS

Customer:
SO No:
Model No: HP2G-1780-CD-SS
Serial No: PL51393/2507

Tested By: K Craven
Temperature: +25°C
Date: 2/10/2025
Drawing No: 27612567 Rev: B3

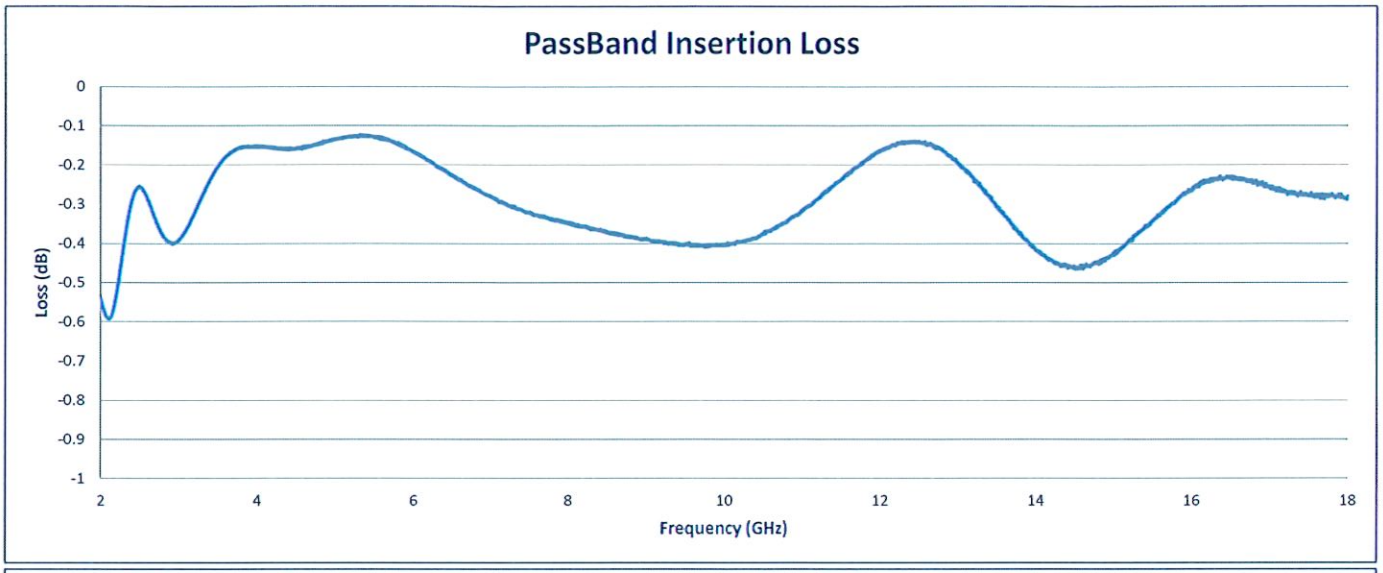
TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	PassBand:	2000 MHz to 18000 MHz	**2000 MHz to 18000 MHz**	PMi QA4
2	3 dB @ Cut Off:	1780 MHz	**1760 MHz**	
3	VSWR: (In PassBand	1.5:1 Typ. 2:1 Max..	**1.71:1 (See Plot)**	
4	Insertion Loss: (PassBand)	0.5 dB Typ. 1 dB Max..	**0.59 dB (See Plot)**	
5	Rejection: (at 870 MHz)	80 dB Min.	**93 dB (See Plot)**	PMi QA4

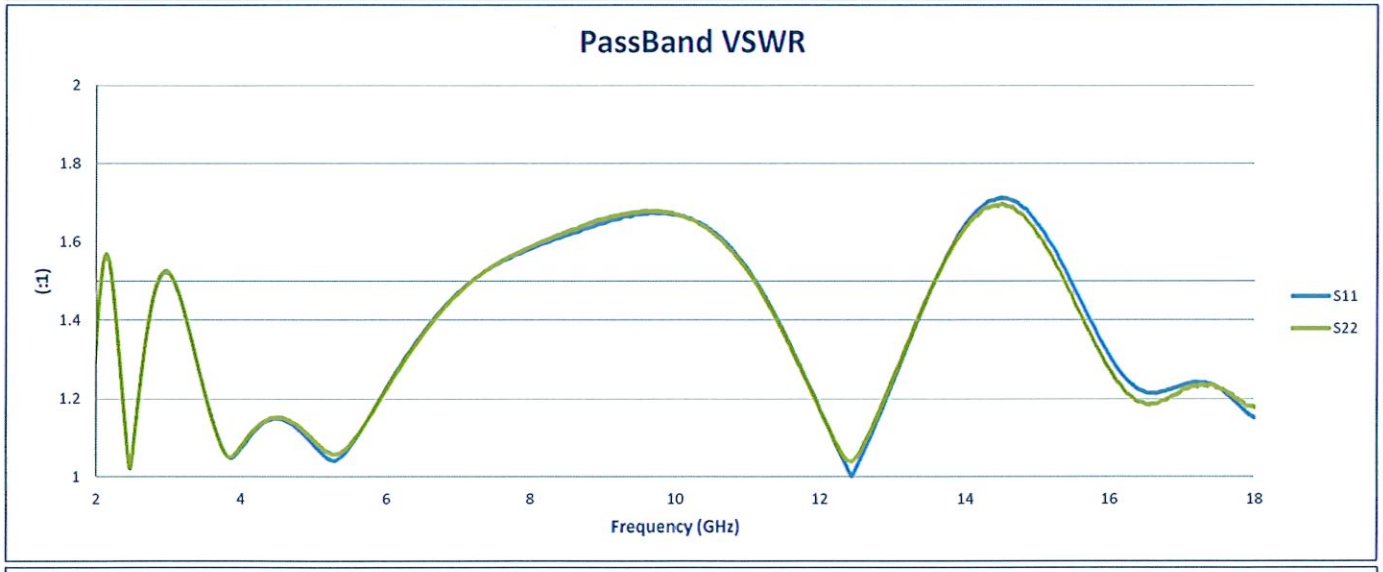


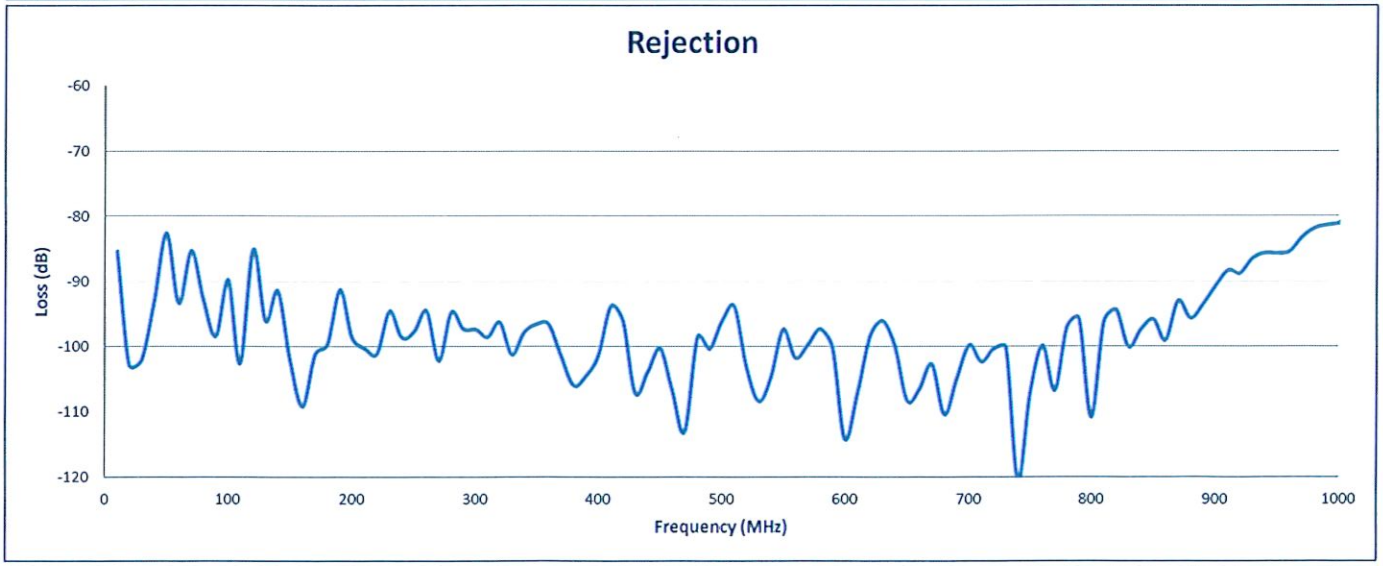
QA/QC Approval: Cameron Kelley
Date: 3/6/25

7309-A Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731
Email: sales@pmi-rf.com

SUMMARY TEST DATA
ON
HP2G-1780-CD-SS







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