



**SUMMARY TEST DATA  
ON  
BPF-1D3G2D3G-SMT**

SO: \_\_\_\_\_  
 Model No: BPF-1D3G2D3G-SMT  
 Serial No: PL59251/2618

Tested By: OLIVER K  
 Temperature: +25°C  
 Date: 4/14/2026  
 Drawing No: 27647980 Rev: A1

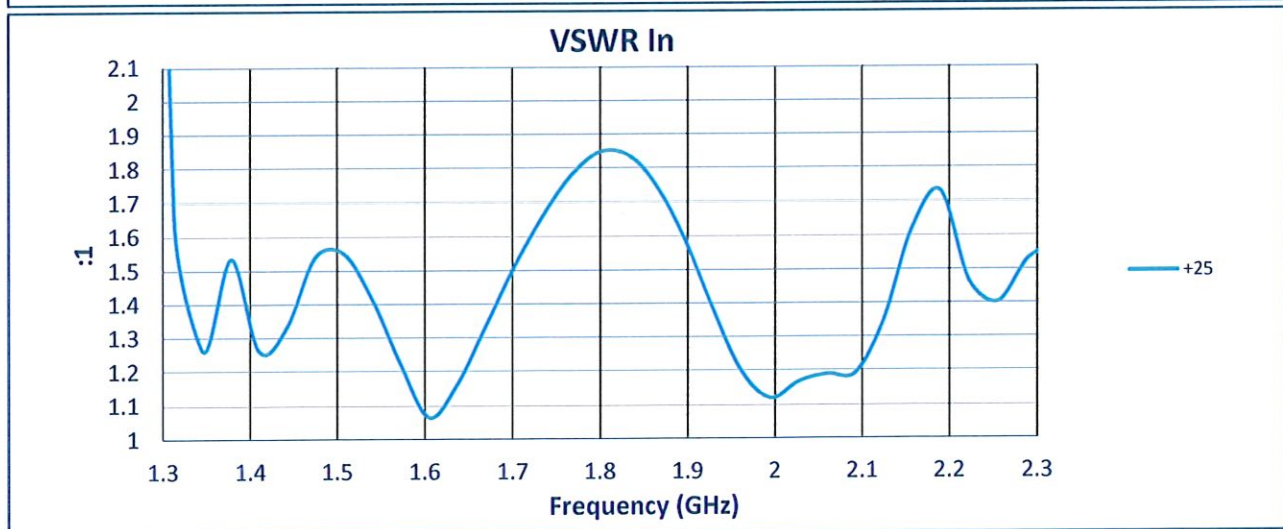
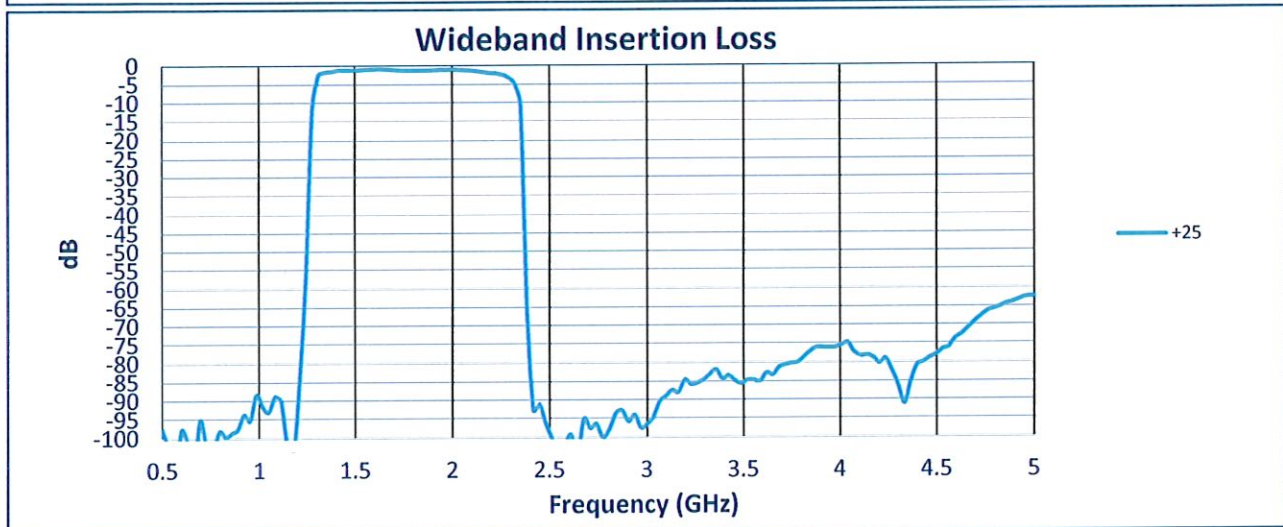
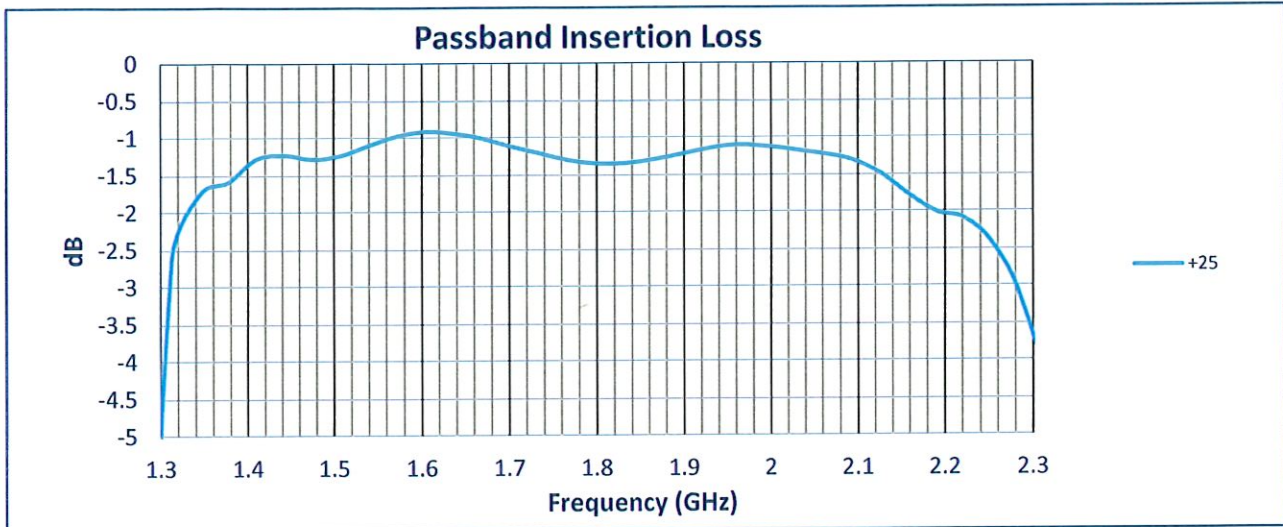
TEST ITEM	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA/QC
			25°C	
1	Passband Frequency Range	1.3 GHz to 2.3 GHz	1.3 GHz to 2.3 GHz	PMI QA6
2	Insertion Loss	5 dB Max.	3.21 dB	
3	VSWR	2.1:1 dB Max.	1.85:1	
4	Rejection	60 dBc Min., 0.5 to 1.2 GHz 60 dBc Min., 2.4 to 6.5 GHz	83.51 dBc	
			61.69 dBc	
5	Passband Ripple	±1.75 dB Max.	±0.285 dB	

QA/AC Approval Anthony Hardy PMI QA6 Date: 4/20/26

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



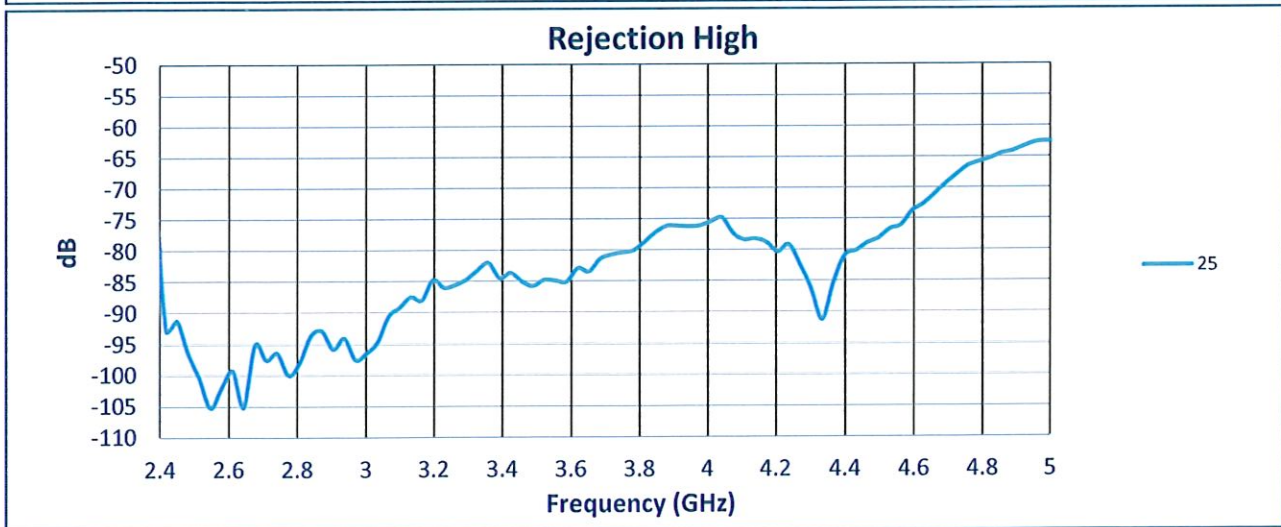
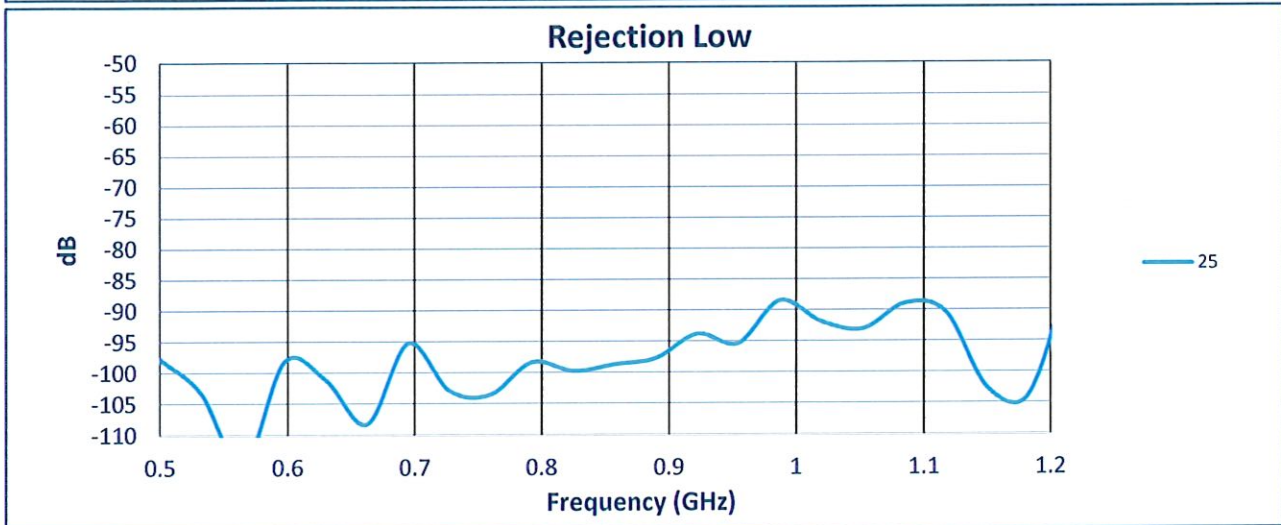
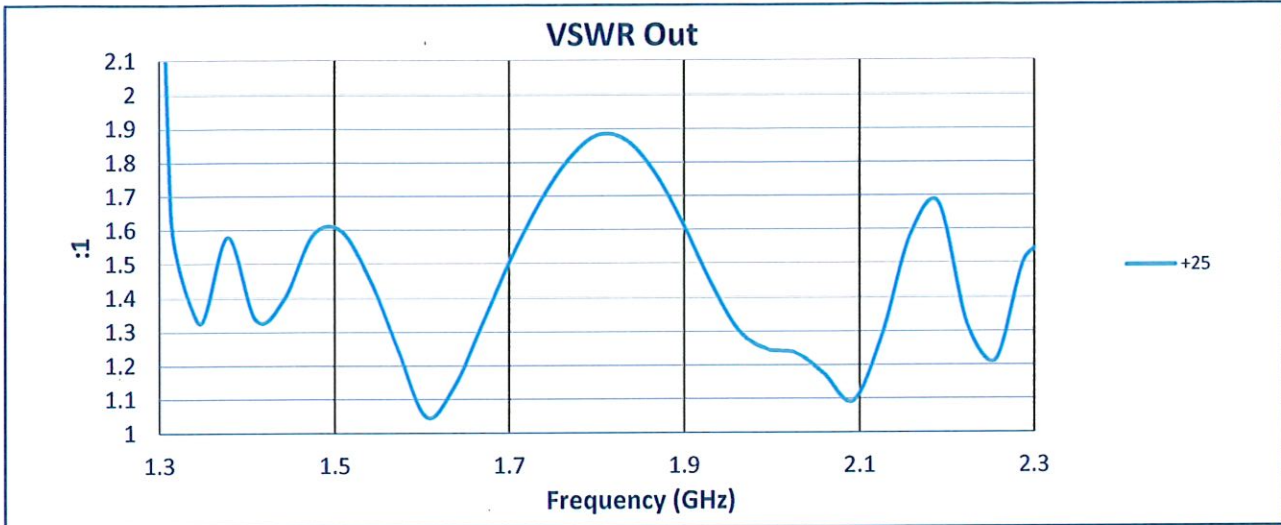
SUMMARY TEST DATA  
ON  
BPF-1D3G2D3G-SMT



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



**SUMMARY TEST DATA  
ON  
BPF-1D3G2D3G-SMT**



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