



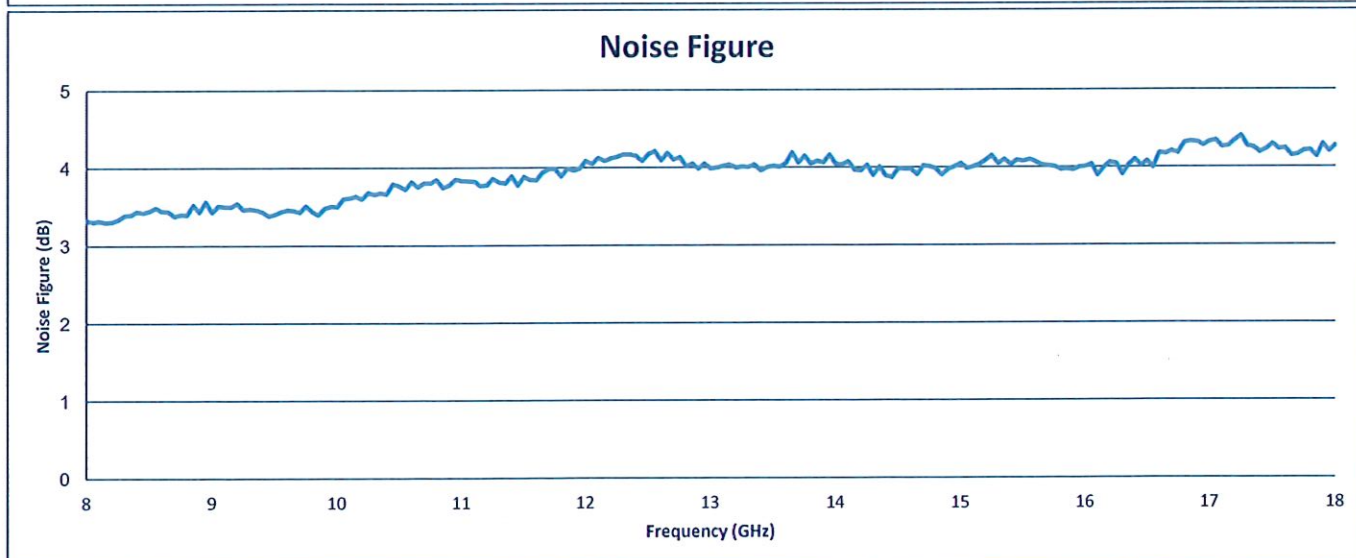
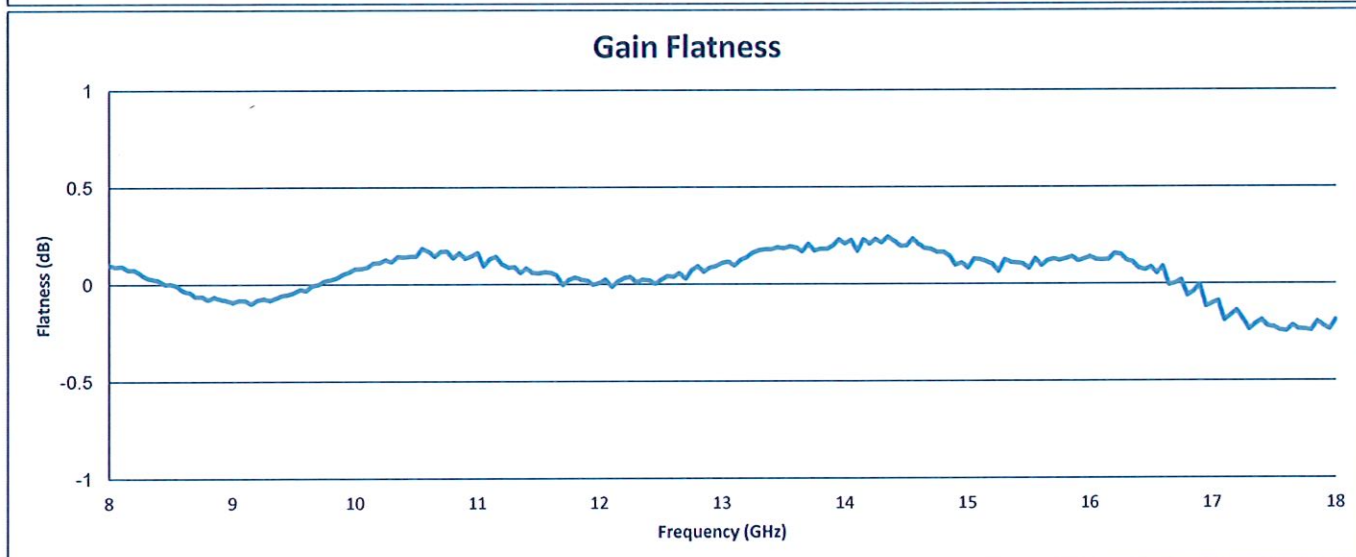
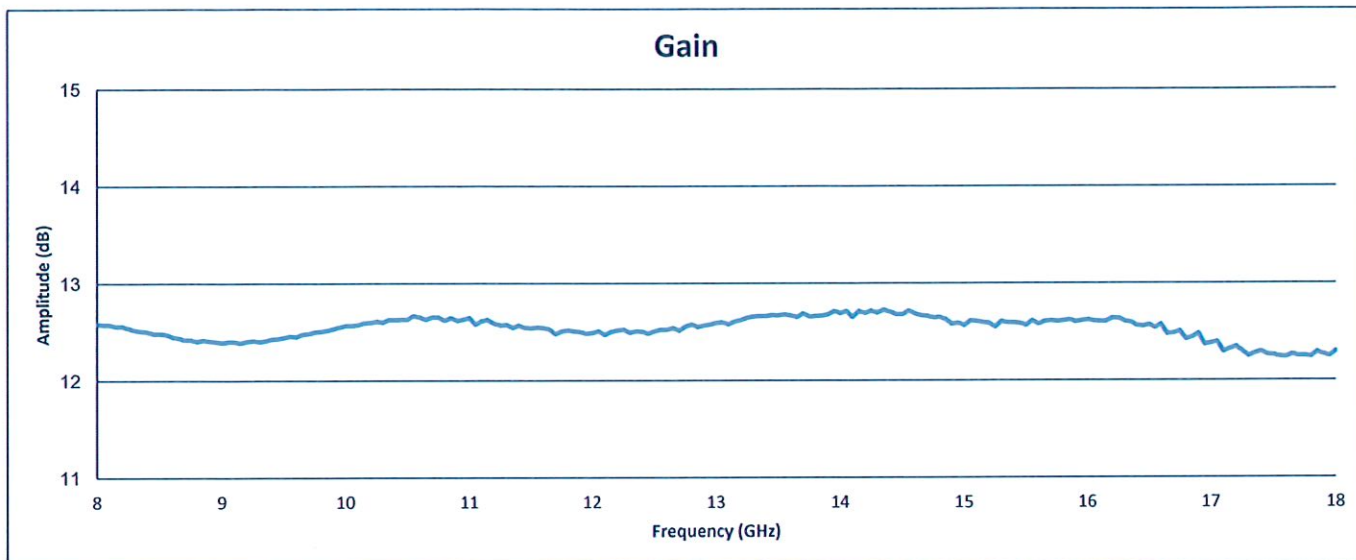
Tested By: J. Fitzpatrick
Temperature: +25°C
Date: 7/14/2026
Drawing No: 27646200 REV: A1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	Test Results	QA QC
1	Frequency Range:	8 to 18 GHz	8 to 18 GHz	PMI QA6
2	Gain:	13 dB $\pm$ 2dB Max.	12.7 dB Max. 12.2 dB Min. See Plot	
3	Gain Flatness:	$\pm$ 1 dB Max.	$\pm$ 0.24 dB See Plot	
4	Noise Figure:	5 dB Max.	4.4 dB See Plot	
5	OP1dB:	24 dBm Min.	29.3 dBm See Plot	
6	VSWR: (In/Out)	2.0:1 Max.	1.87:1 In 1.63:1 Out See Plot	
7	DC Supply	+10 V @ 300 mA Max.	284 mA	PMI QA6

Date: 7/15/26

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
PEAFS3-14-0R2535R0-6R5-23-12-292MF



SUMMARY TEST DATA ON PEAFS3-14-0R2535R0-6R5-23-12-292MF

PL61128/2629

