

# SUMMARY TEST DATA ON LM-6G18G-15-10W-SFF

Customer: \_\_\_\_\_  
 SO No: \_\_\_\_\_  
 Model No: LM-6G18G-15-10W-SFF  
 Serial No: 13021  
 Part No: \_\_\_\_\_

Tested By: John R  
 Temperature: +25°C  
 Date: 3/12/2021  
 Drawing No: 27612832      REV: B1

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	Test Results	QA QC
1	Frequency Range:	6 GHz to 18 GHz	6 GHz to 18 GHz	PMI QA 2
2	Insertion Loss: @ 0 dBm Input	2.5 dB Typical	2.04 dB See Plot	
3	Input Power (CW):	10 Watts Maximum	Pass See Typical Characteristics	
4	Input Power (Peak):	100 Watts Maximum (@ 1 $\mu$ s Pulse Width, 0.1% Duty Cycle)	Pass See Typical Characteristics	
5	Leakage Power:	+15 dBm Typical	+12.5 dBm	PMI QA 2

QA/QC Approval:

  PMI  
QA 2

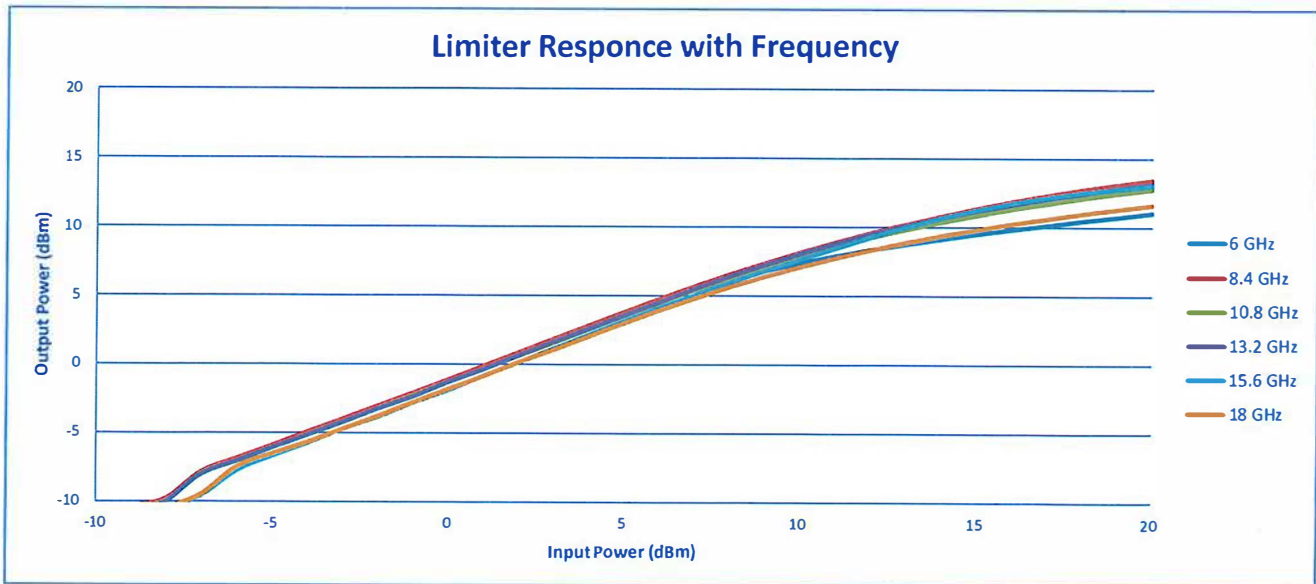
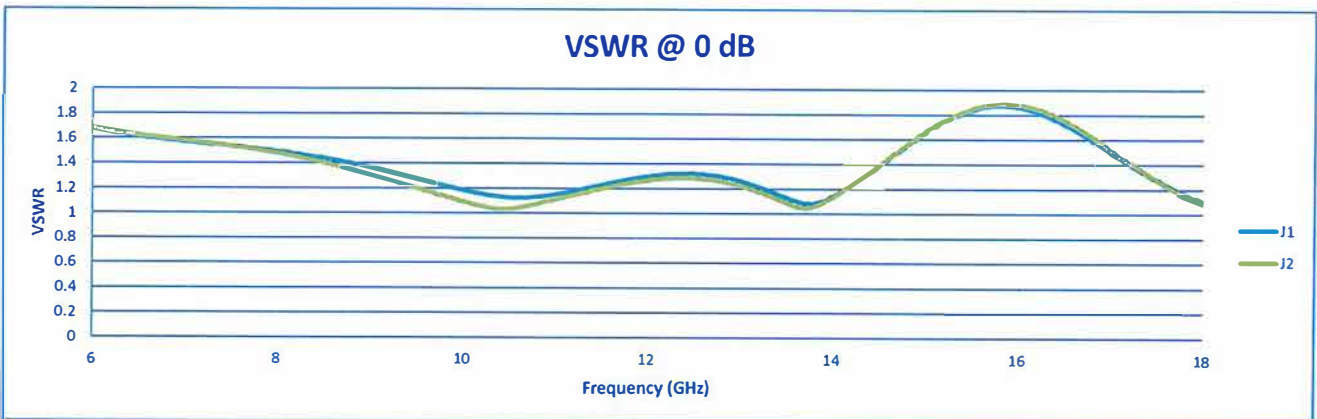
Date:

3/13/21

7311-F Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731  
 Email: sales@pmi-rf.com

# SUMMARY TEST DATA ON LM-6G18G-15-10W-SFF

V13021



7311-F Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731  
Email: sales@pmi-rf.com