



**SUMMARY TEST DATA  
ON  
LP2400-3G-MAH-SFF**

Customer:  
SO No:  
Model No: LP2400-3G-MAH-SFF  
Serial No: PL28785/2018

Tested By: M. Hanken  
Temperature: +25°C  
Date: 5/13/2020  
Drawing No: 27628267 Rev: A1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	Test Results	QA QC
1	Cutoff Frequency	2400 MHz	2400 MHz See Plots	PMI QA 1
2	Passband Return Loss	10 dB Typ.	9.87 dB SeePlots	
3	Passband Insertion loss	3.5 dB Typ.	3 dB SeePlots	
4	Rejection at 3000 MHz	13 dB Typ.	39.2 dB SeePlots	
5	Rejection at 3500 MHz	51 dB Typ.	73.1 dB SeePlots	
6	Rejection at 3800 MHz	60 dB Typ.	77.5 dB SeePlots	
7	Rejection up to 18 GHz	40 dB Typ.	46.6 dB SeePlots	

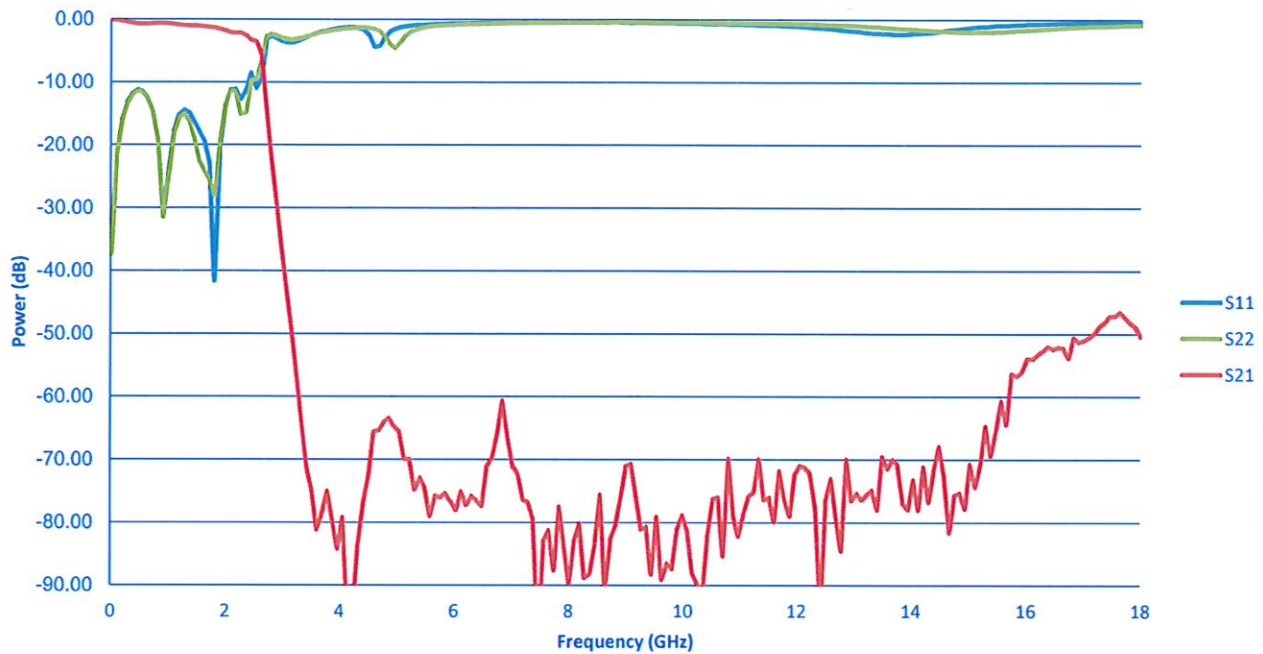
QA/QC Approval:  PMI QA 1 Date: 5.13.2020



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PL28785/2018

### Wide Band Plot of Power (dB) vs Frequency (GHz) For S11, S22, and S21



### Narrow Band Plot of Power (dB) vs Frequency (GHz) For S11, S22, and S21

