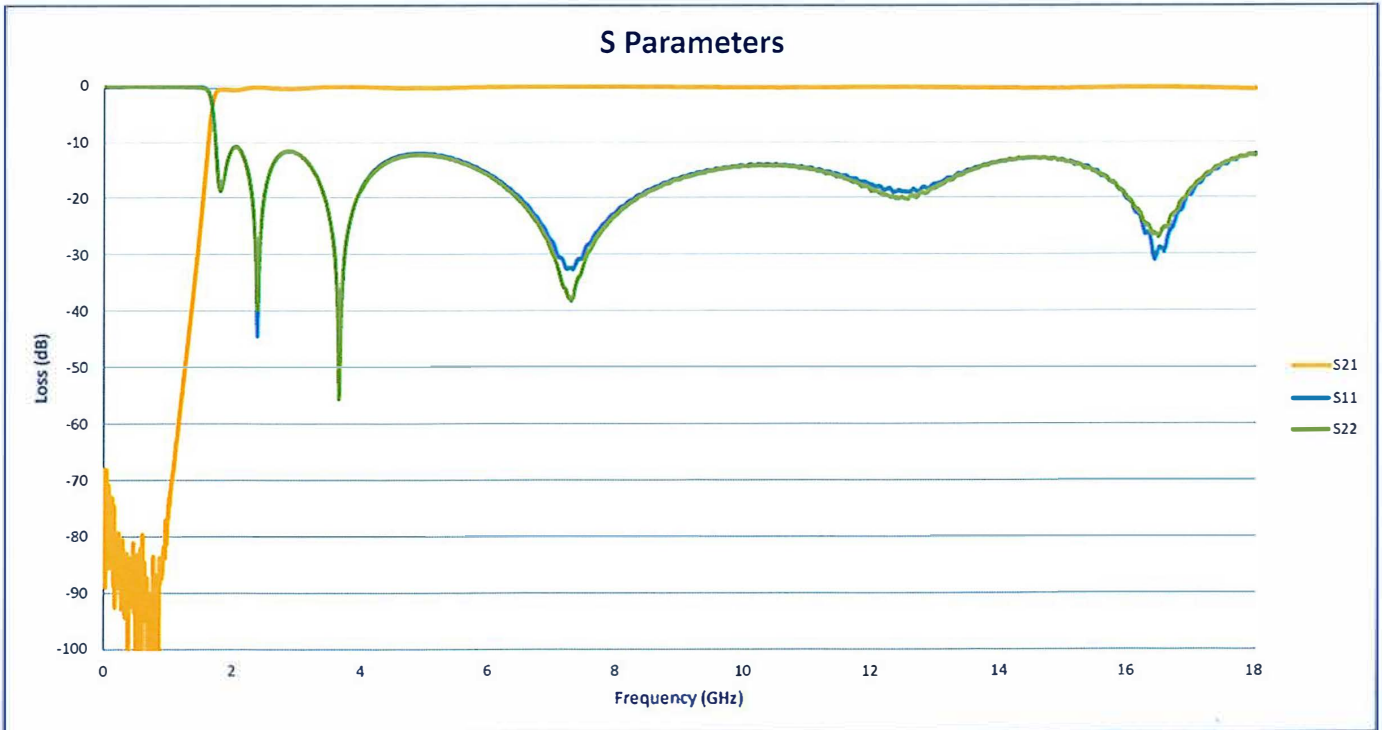


**SUMMARY TEST DATA  
ON  
HP2G-1780-CD-SS-ROHS**

Customer: \_\_\_\_\_  
 SO No: \_\_\_\_\_  
 Model No: HP2G-1780-CD-SS-ROHS  
 Serial No: PL42752/2344

Tested By: K Craven  
 Temperature: +25°C  
 Date: 11/1/2023  
 Drawing No: 27628267      Rev: A1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	PassBand:	2000 MHz to 18000 MHz	2000 MHz to 18000 MHz	PMI QA2
2	3 dB @ Cut Off:	1780 MHz	1700 MHz	
3	VSWR: (In PassBand)	2:1 Max..	1.8:1 (See Plot)	
4	Insertion Loss: (PassBand)	1 dB Max..	0.82 dB (See Plot)	
5	Rejection: (at 870 MHz)	80 dB Min.	83 dB (See Plot)	PMI QA2



QA/QC Approval: *Cameron Wiley*      PMI QA2

Date: 11/1/23

# SUMMARY TEST DATA ON HP2G-1780-CD-SS-ROHS

PL42752/2344

