



**SUMMARY TEST DATA
ON
12CL11D8G-1400-CD-SFF**

PL24670/1905

Customer: _____ Tested By: T. Shen
SO No: _____ Temperature: +25°C
Model No: 12CL11D8G-1400-CD-SFF Date: 01/28/19
Serial No: PL24670/1905 Drawing No: 27609820 Rev: A1
Part No: _____

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	MEASURED VALUE	QA/QC	
1	Center Frequency	11800 MHz Nom.	11800 MHz Nom. See Plot	PMI QA 1	
2	3 dB Pass band Bandwidth:	1400 MHz Min.	>1400 MHz See Plot		
3	Pass band VSWR	1.5:1 Max	1.21:1 See Plot		
4	Passband Insertion Loss:	5 dB Max	1.79dB See Plot		
5	Loss Ripple (peak-to-peak):	0.5 dB Max	0.5 dB See Plot		
6	Rejection 60 dB:	DC – 10140MHz Min.	74.47dB See Plot		
7	Rejection 50 dB:	13740 – 17000 MHz	95.27dB See Plot		
8	Rejection 30 dB:	13020 MHz	36.12dB See Plot		
9	Input Power:	+30 dBm Max	+30dBm See Plot		
10	Impedance (Source Load)	50 ohms Nom.	Pass		PMI QA 1

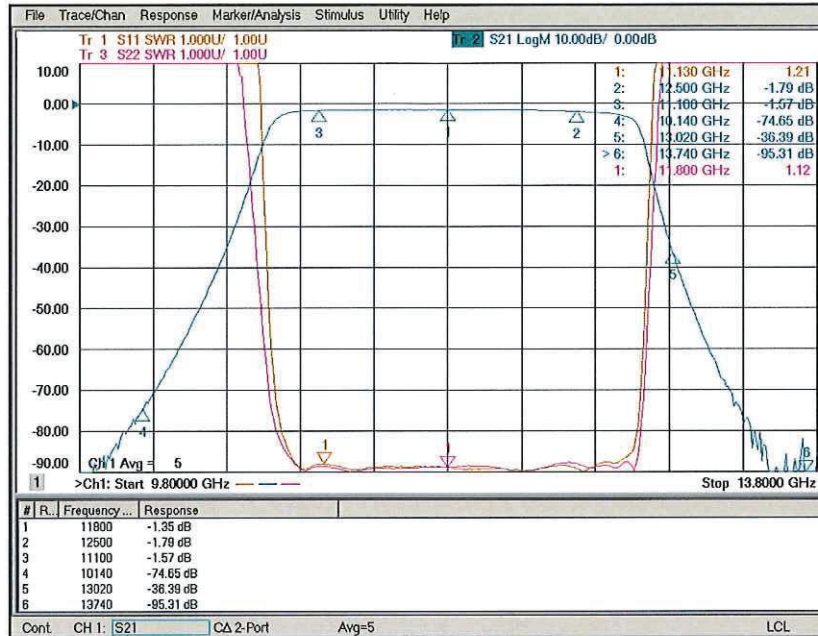
QA/QC Approval:  PMI QA 1 Date: 1/30/19



**SUMMARY TEST DATA
ON
12CL11D8G-1400-CD-SFF**

PL24670/1905

Narrow-band Plot



Broad-band Plot

