



**SUMMARY TEST DATA
ON
7CL5125-1490-CD-SFF**

PL33030/2129

Customer :
SO No :
Model No : 7CL5125-1490-CD-SFF
Serial No : PL33030/2129

Tested By : S. PALACIO
Temperature : +25°C
Date : 07/24/2021

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	MEASURED VALUE	QA/QC	
1	Center Frequency:	5125 MHz	5125 MHz See Plot	PMI QA 2	
	1dB Bandwidth:	4380-5870 MHz	4380-5870 MHz See Plot		
3	Passband Insertion Loss:	≤ -1 dB Max	-0.81 dB See Plot		
4	Rejection	-40 dB 3000MHz to 3650 MHz	Pass See plots		
5	Rejection	-40 dB 6650 MHz to 7300 MHz	Pass See plots		
6	Rejection	-65 dB 1500 MHz to 2500 MHz	Pass See plots		
7	Rejection	-60 dB 7800 MHz to 10000 MHz	Pass See plots		
8	Pass band VSWR	1.7:1 Max	1.42:1 See plots		PMI QA 2

QA/QC Approval: 

PMI
QA 2 Date: 7/27/2021



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Insertion Loss, Return Loss, and Rejection

