



**SUMMARY TEST DATA
ON
LPF100-140-NFF-50W**

PL26318/1933

Customer: _____ Tested By: C. Ertter
SO No: _____ Temperature: +25°C
Model No: LPF100-140-NFF-50W Date: 08/16/19
Serial No: PL26318/1933 Drawing No: N/A Rev: A1

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Fc- Band Edge	100 MHz	100 MHz	PMI QA1
2	Passband Insertion Loss:	1 dB Typ.	0.82 dB	
3	Insertion Loss: (Passband)	-80dB@140MHz Min.	-82 dB	
4	Rejection	50 Ω	Pass	
5	VSWR in The Passband:	2.0:1 Typ.	< 2:1	
6	Input Power	50 W	50 W	

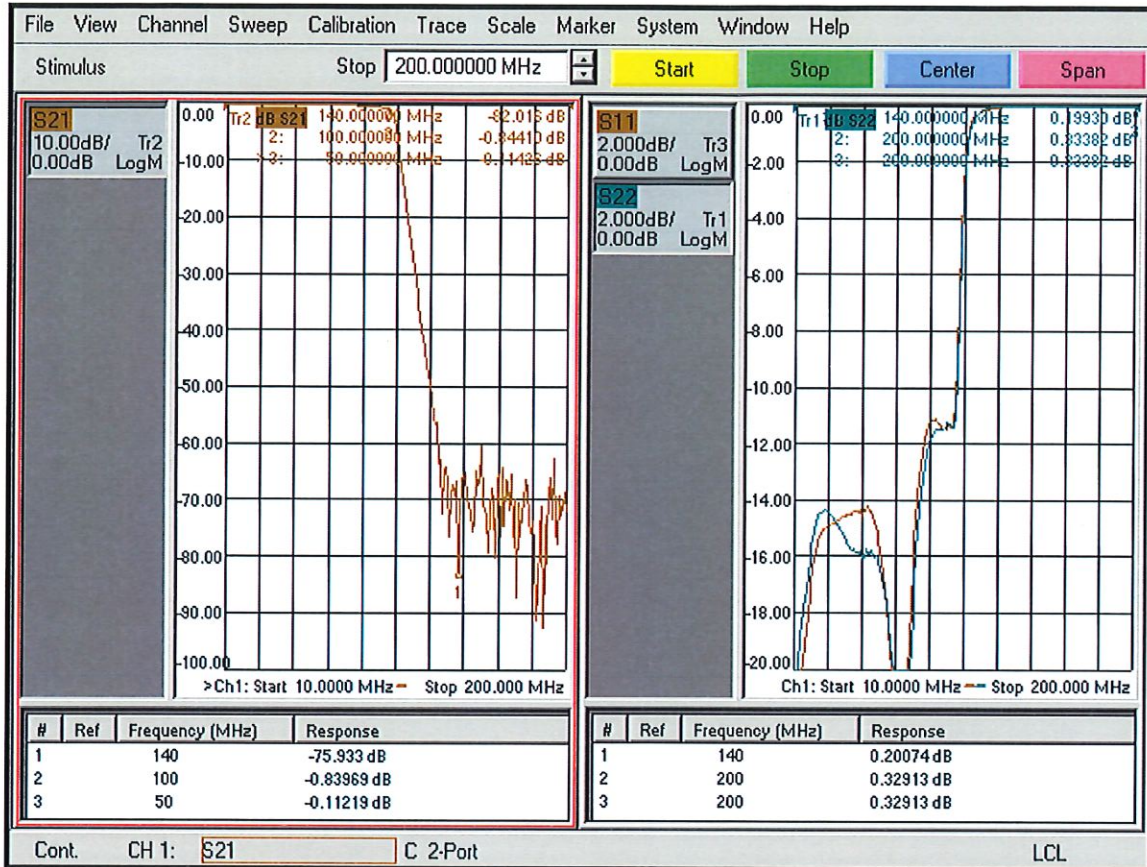
QA/QC Approval:  PMI QA1 Date: 8/20/19



**SUMMARY TEST DATA
ON
LPF100-140-NFF-50W**

PL26318/1933

Narrow Band





**SUMMARY TEST DATA
ON
LPF100-140-NFF-50W**

PL26318/1933

Wide Band

