SUMMARY TEST DATA
ON
8LP11G-11D5G-CD-SFF

PL14406/1351

Customer:		**Tested By:**	RCombs		
SO No:		**Temperature:**	+25°C		
Model No:	8LP11G-11D5G-CD-SFF	**Date:**	12/17/13		
Serial No:	PL14406/1351	**Drawing No:**	27610030	**Rev:**	A1

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Passband:	11000 MHz	**11000 MHz See Plot**	
2	3dB Bandwidth:	11100 MHz Typ.	**11100 MHz See Plot**	
3	VSWR In The Passband:	1.5:1 Max.	**1.41:1 See Plot**	
4	Insertion Loss (Passband):	2.0 dB Typ.	**1.93dB See Plot**	
5	Rejection @ 11.5 GHz:	-15 dB Min.	**-16.6 dB See Plot**	
6	Rejection @ 12.2 GHz:	-50 dB Min.	**-58.7 dB See Plot**	
7	Rejection @ 18 GHz:	-70 dB Min.	**-77.8 dB See Plot**	

QA/QC Approval: _____ **Date:** _____

7311-F Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731
Email: sales@pmi-rf.com

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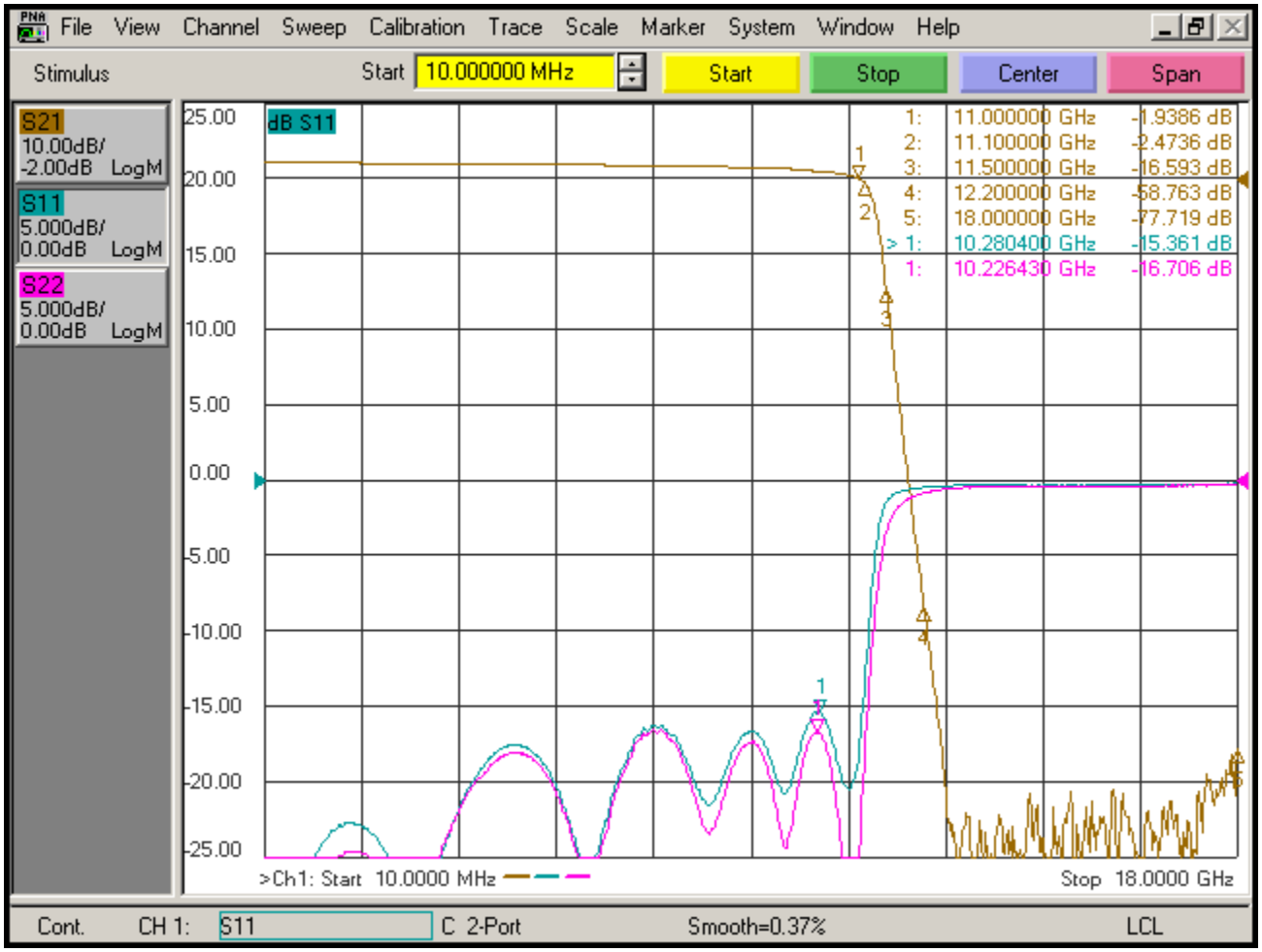
PL14406/1351

Insertion Loss, Rejection and Return Loss



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