



**SUMMARY TEST DATA
ON
P2T-500M10G-60R-515-SFF-10WCW**

PL19693/1630

Customer: _____ Tested By: J.Emperador
SO No: _____ Temperature: +25°C
Model No: P2T-500M10G-60R-515-SFF-10WCW Date: 07/28/16
Serial No: PL19693/1630 Drawing No: 27625438 Rev: A1

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range	0.5 GHz to 10.0 GHz	0.5 GHz to 10.0 GHz	
2	Insertion Loss	2.5 dB Maximum	1.41 dB (See Plot)	
3	Isolation	60 dB Minimum	80.8 dB (See Plot)	
4	VSWR	2.0:1 Maximum	1.59:1 (See Plot)	
5	Switching Speed	100 ns Typical (50% TTL TO 10%/90% RF)	See Typical Characteristics	
6	Power Supply	+5 V @ 100 mA Maximum -15 V @ 75 mA Maximum	30 mA 44 mA	
7	RF Power	10 Watts CW Maximum	Pass	

QA/QC Approval: _____ Date: _____

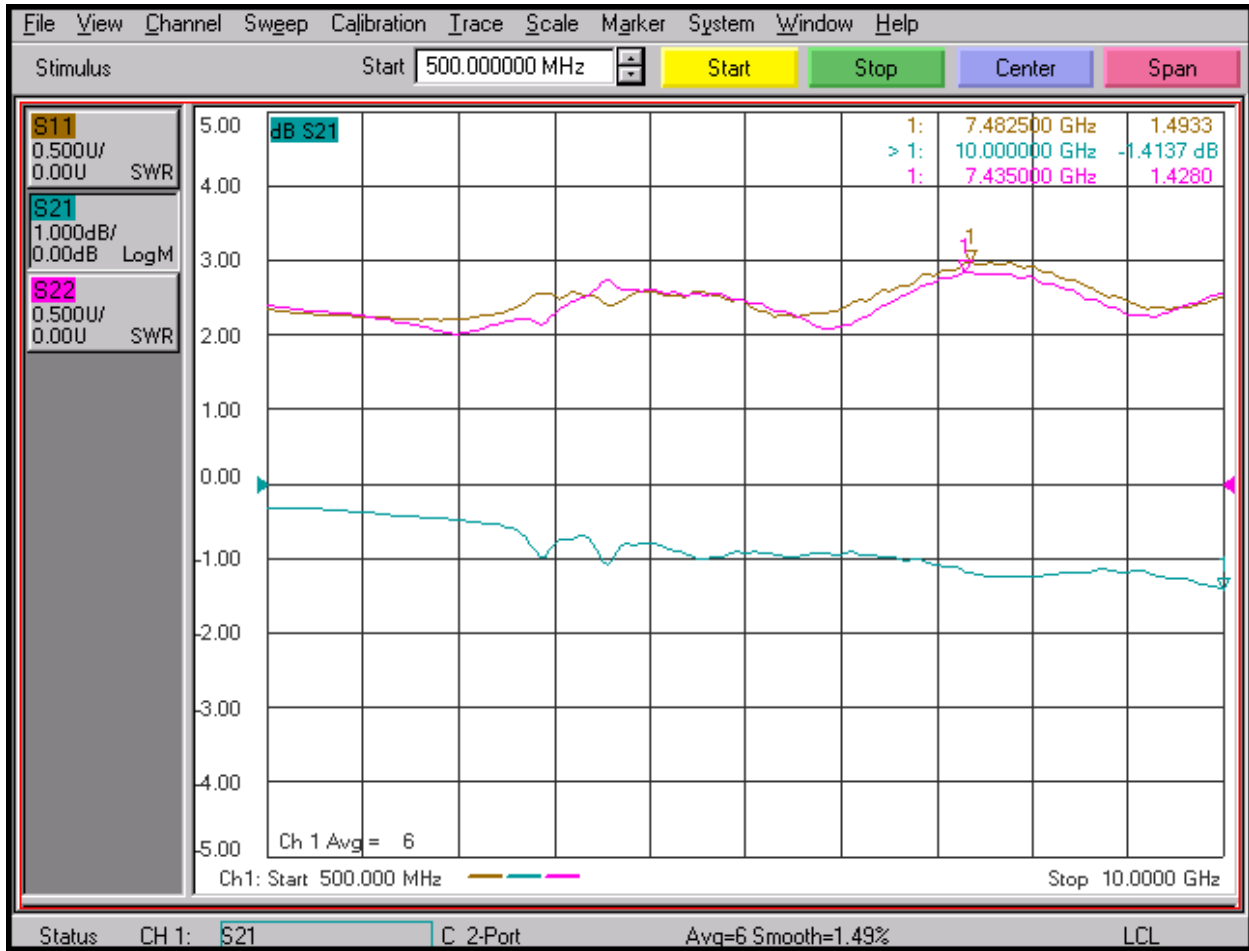
7311-F Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731
Email: sales@pmi-rf.com



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J1-J2 Insertion Loss VSWR

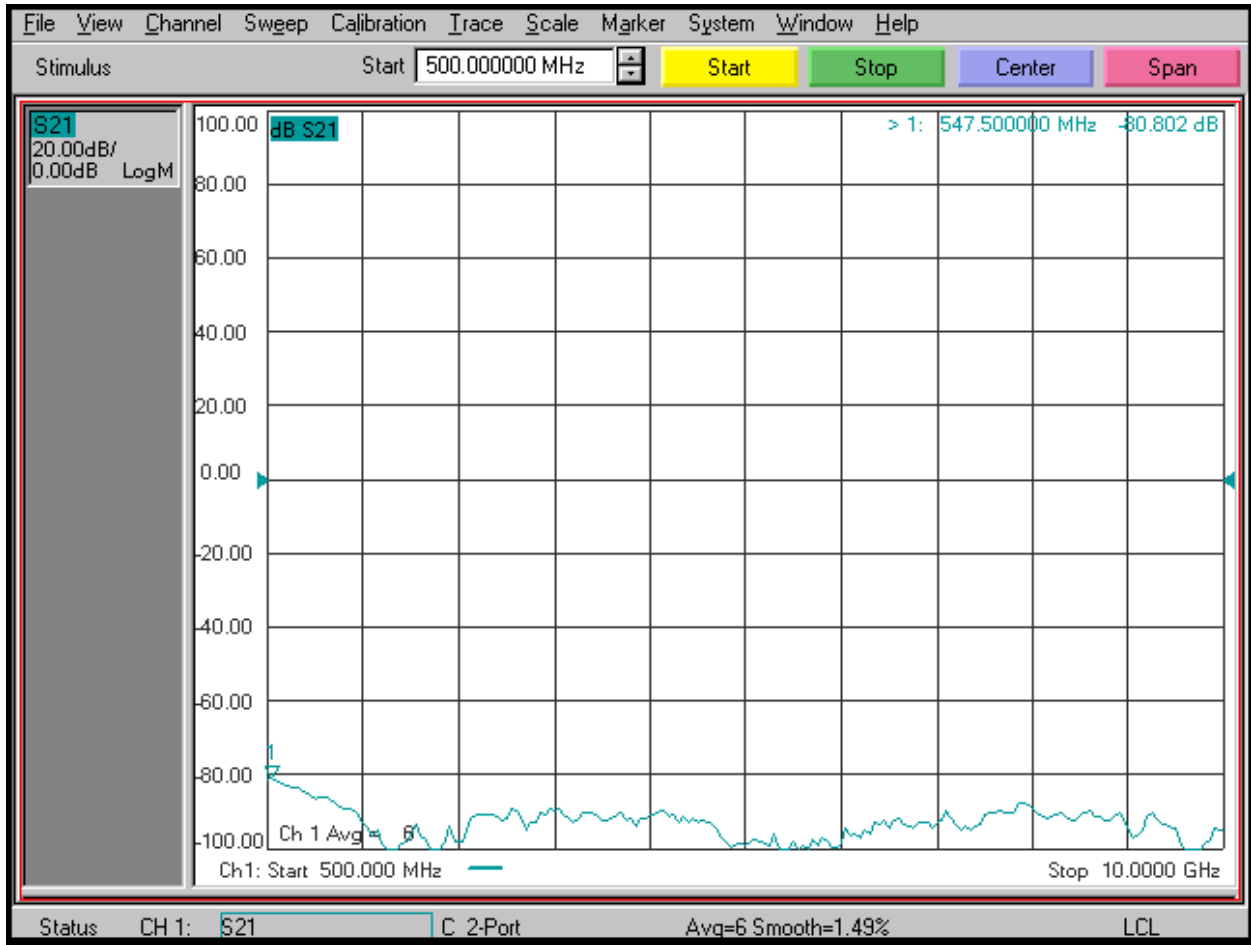




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PL19693/1630

J1-J2 Isolation

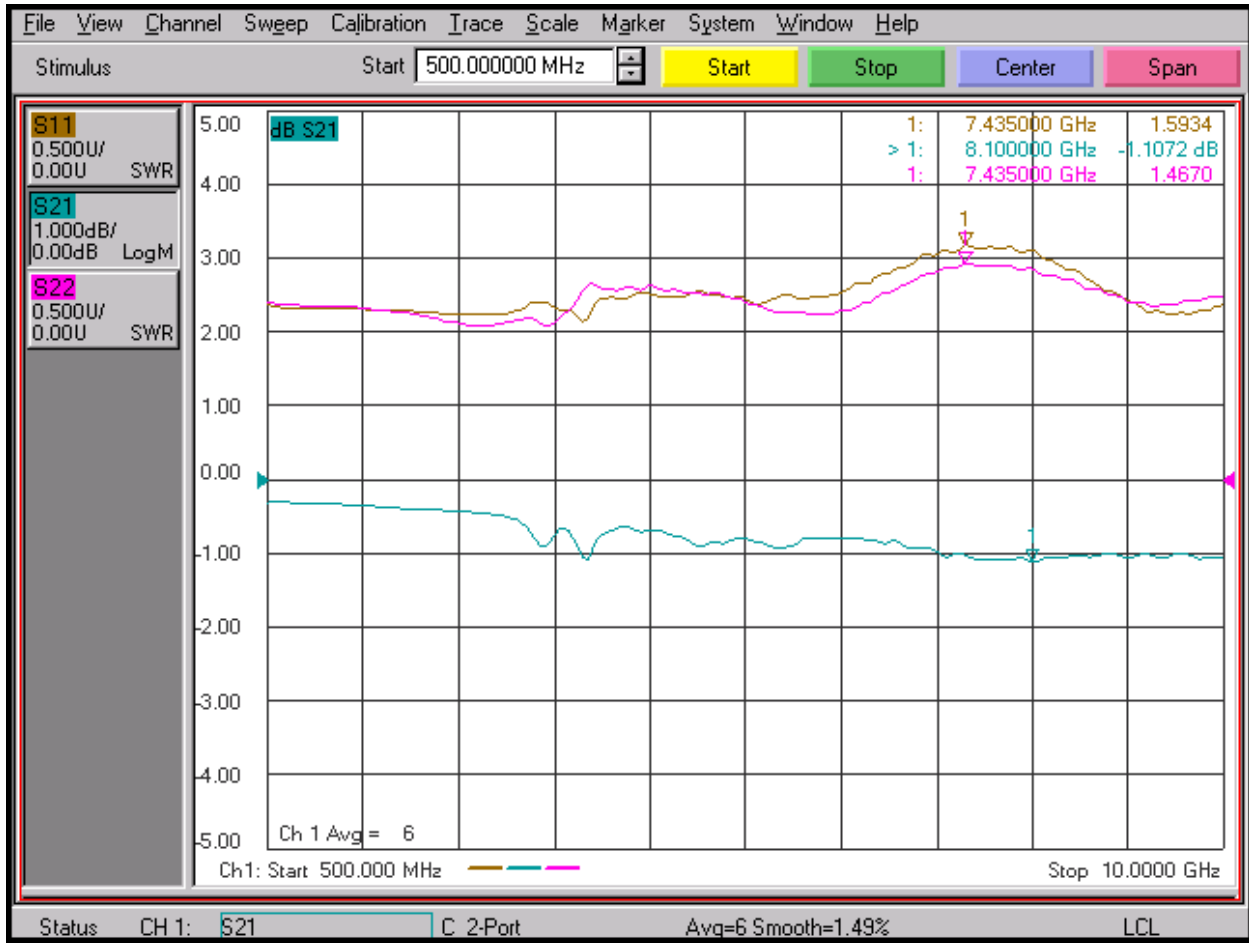




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J1-J3 Insertion Loss VSWR





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J1-J3 Isolation

