



**SUMMARY TEST DATA
ON
MB2C14-V130M**

Customer :
Job No :
Model No : **MB2C14-V130M**
Serial No : **PL6792**

Tested By : **Hugo Gonzales**
Temperature : **+25°C**
Date : **01/12/10**

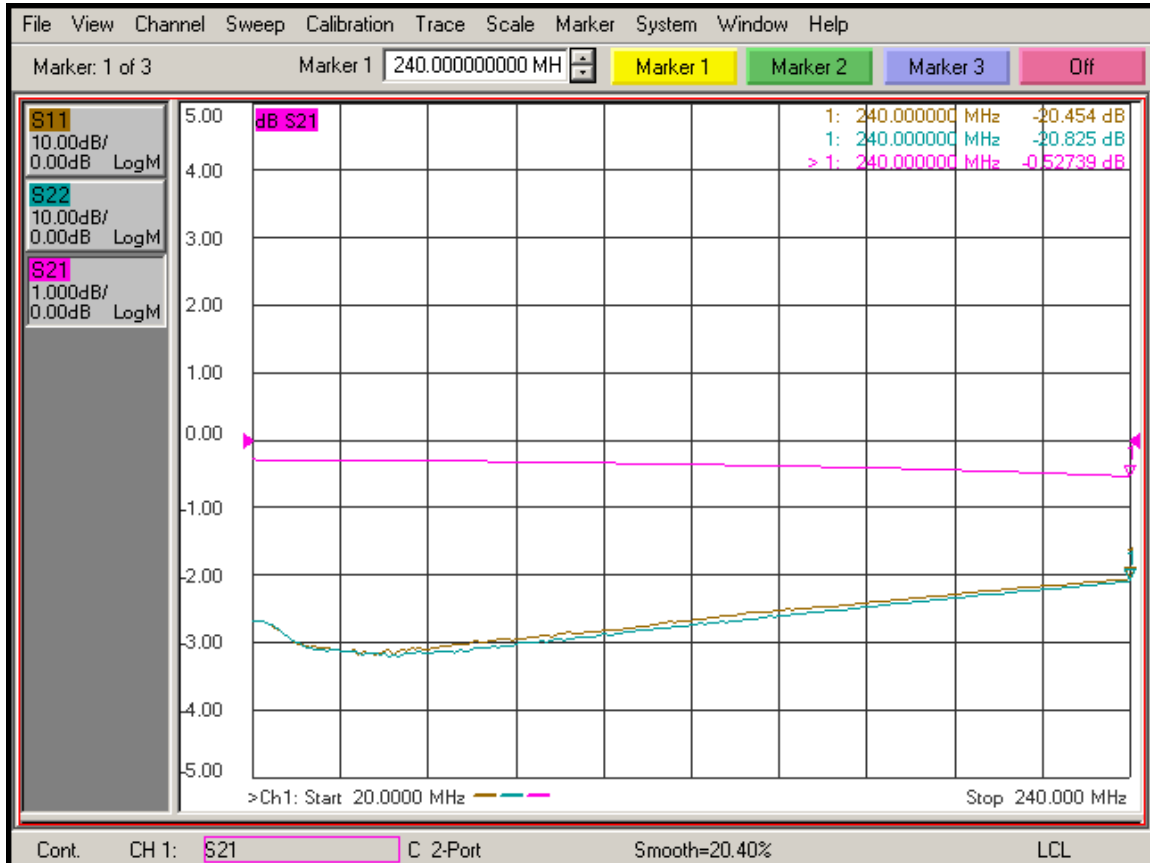
TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	PASS/FAIL	QA/QC
1	Frequency Range:	20 – 240 MHz	20 – 240 MHz	
2	Insertion Loss:	0.6 dB Typ. 0.9 dB Max.	See Plot	
3	Isolation:	50 dB Min.	See Plot	
4	VSWR:	2.0 : 1 Max.	See Plot	
5	Switching Speed:	500 uS Max.	Pass	
6	Input Power:	2 W CW Max.	Pass	
7	DC Supply:	+5VDC @ 120 mA	+5VDC @ 70mA	
8	Control Signal:	2 Line TTL Decoded	Pass See Outline Drawing for Truth Table	

Production Manager Approval: _____ Date: _____

QA/QC Approval: _____ Date: _____



Typical Insertion Loss and Return Loss





Typical Isolation

