

SUMMARY TEST DATA ON P20T-4G8G-80-T-515-SFF

Customer: _____
SO No: _____
Model No: **P20T-4G8G-80-T-515-SFF**
Serial No: **PL33694/2135**

Tested By: L. McGraw
 Temperature: +25° C
 Date: 8/31/2021
 Drawing No: 27624423 Rev: A1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range:	4.0 to 8.0 GHz	4.0 to 8.0 GHz	PMI QA 2
2	Isolation:	80 dB Min.	84.5 dB See Plot	
3	Insertion Loss:	4.0 dB Max.	3.7 dB See Plot	
4	VSWR: (Input/Output)	2.0:1 Max. 1.8:1 Typ.	1.8:1 See Plot	
5	Input Power: (Operating)	100 mW CW Max. (Hot Switchable)	Pass See Typical Characteristics	
6	RF Switching Speed:	2 μ s Max. (50% TTL to 90% RF) 2 μ s Max. (10% RF to 90% RF)	< 100 ns < 14 ns See Typical Characteristics	
7	Control:	5 BIT Decoded TTL Logic (See Table on Outline Drawing)	Pass	
8	DC Supply:	+5 VDC @ 300 mA +15 VDC @ 200 mA	+5 VDC @ 300 mA +15 VDC @ 200 mA	PMI QA 2

QA/QC Approval:

1999

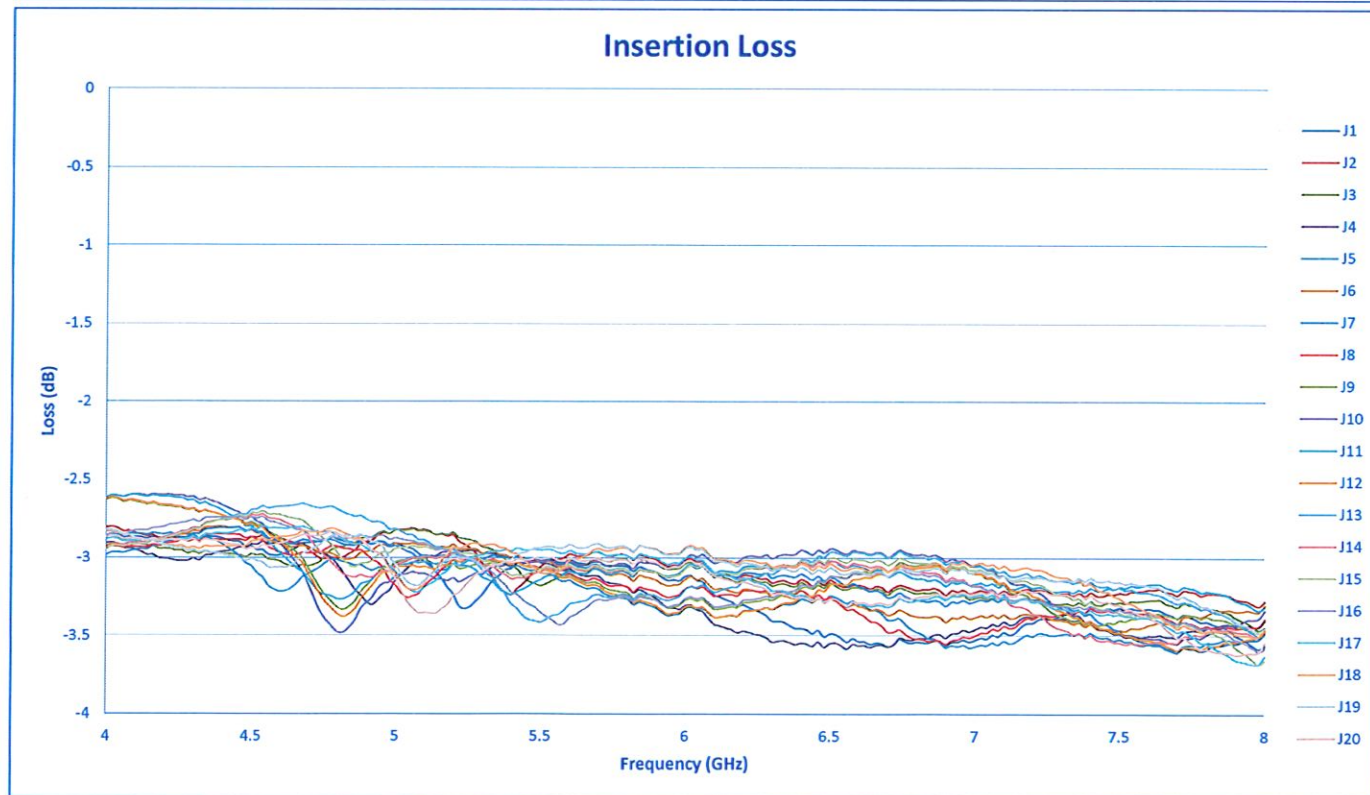
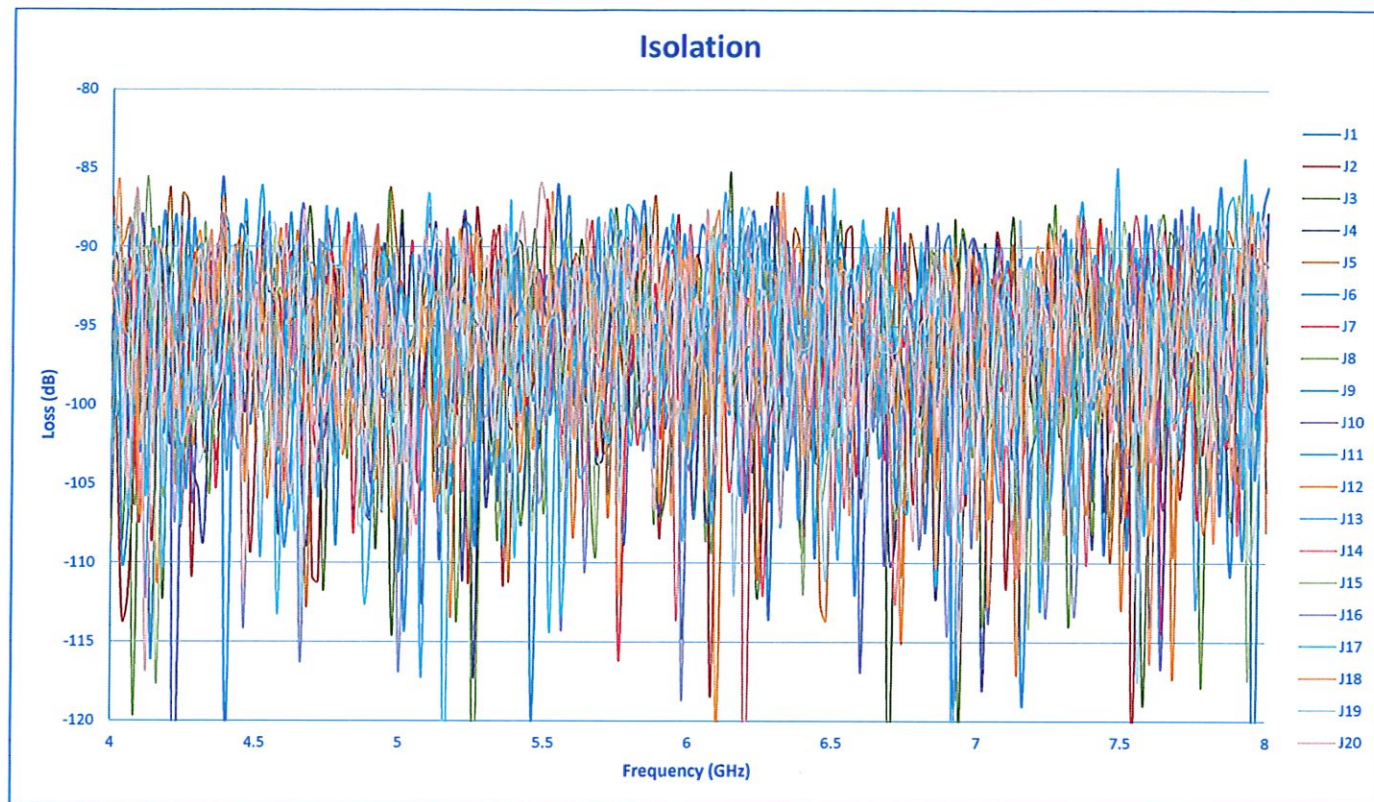
PMH
QA 2

Date: 8/31/2021



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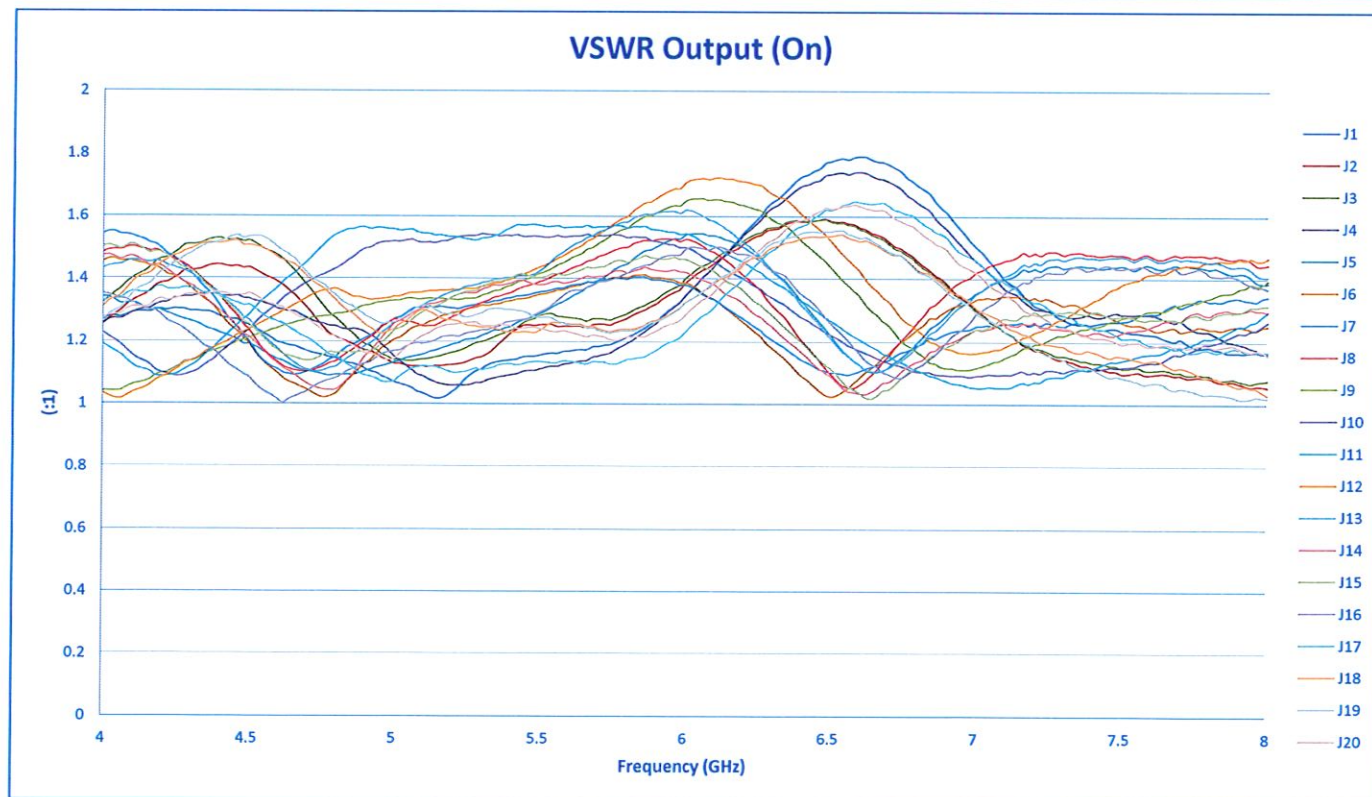
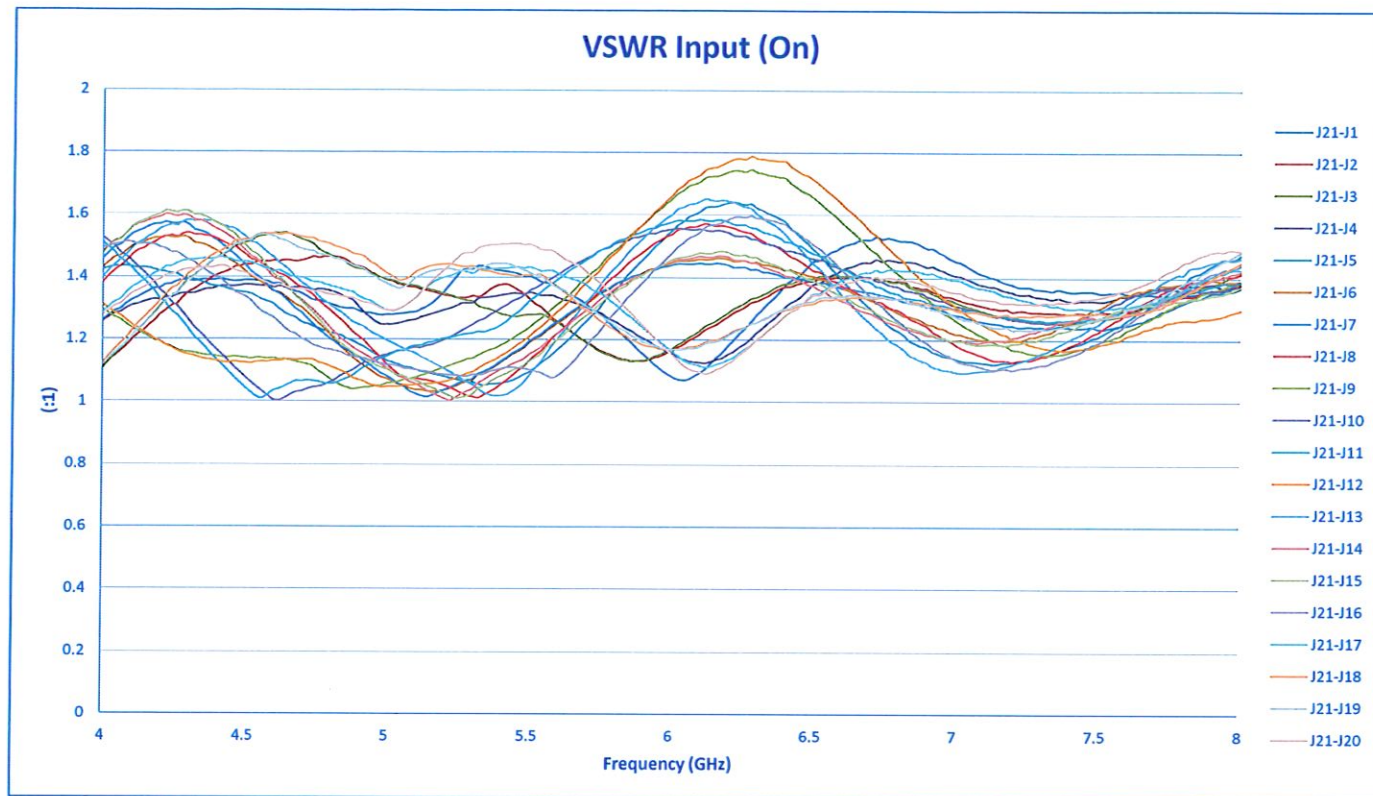
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