

SUMMARY TEST DATA
ON
P2T-10M1G-80-T-SFF

Customer: _____
SO No: _____
Model No: P2T-10M1G-80-T-SFF
Serial No: 65100
Part No: _____

Tested By: A. Mousavi
Temperature: +25°C
Date: 7/21/2026
Drawing No: 27626422 Rev: A1

TEST ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range:	0.010 GHz to 1.0 GHz	0.010 GHz to 1.0 GHz	PMI QA6
2	Insertion Loss:	1.3 dB Max.	1.3 dB See Plot	
3	Isolation:	80 dB Typ.	60 dB See Plot	
4	VSWR: In/Out	1.5:1 Typ.	In 1.17:1 Out 1.29 :1 See Plot	
5	Switching Speed:	200 ns Max.	Pass See Typical Characteristics	
6	Input Power:	+30 dBm Max. (Survival) +20 dBm Max. (Operating)	Pass See Typical Characteristics	
7	DC Supply:	+5 VDC @ 100 mA Typ. -15 VDC @ 100 mA Typ.	+5 VDC @ 50 mA -15 VDC @ 80 mA	
8	Control Signal:	LOGIC TABLE CTL FUNCTION 0 J1-J2 "Low Loss" 1 J1-J3 "Low Loss"	Pass	PMI QA6

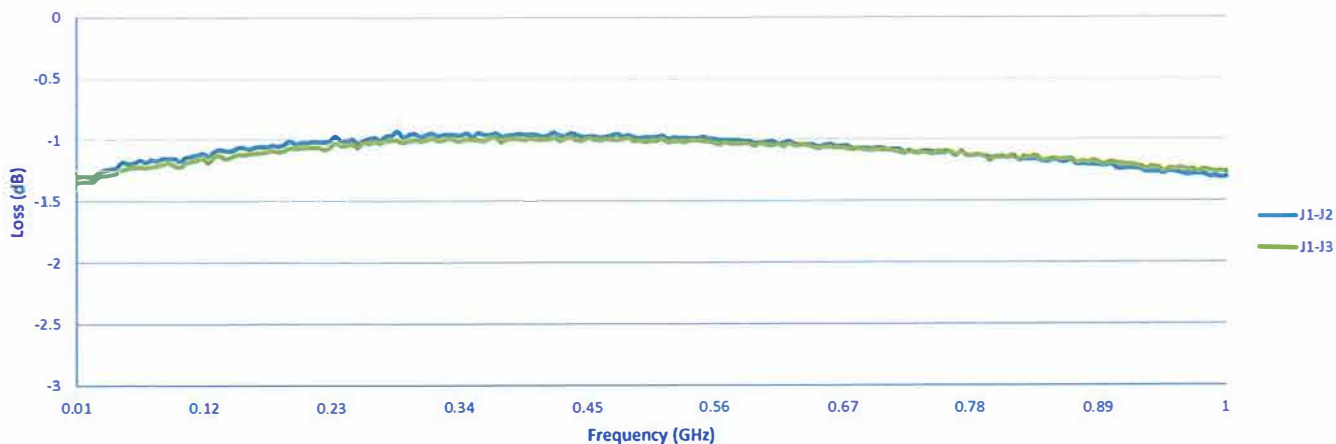
QA/QC Approval: _____

Anthony Karoly PMI
QA6

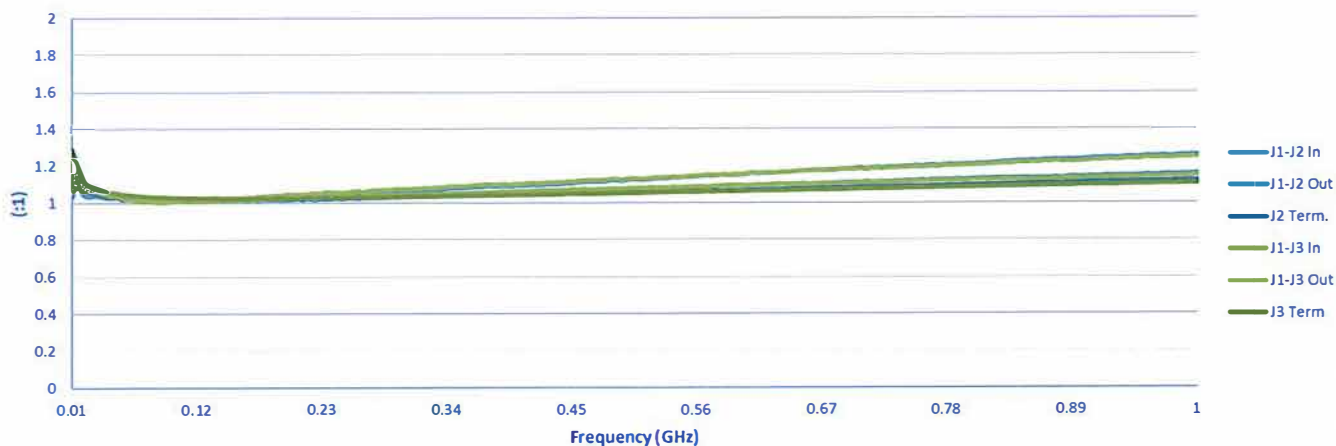
Date: 7/24/26

SUMMARY TEST DATA ON P2T-10M1G-80-T-SFF

Insertion Loss



VSWR



Isolation

