

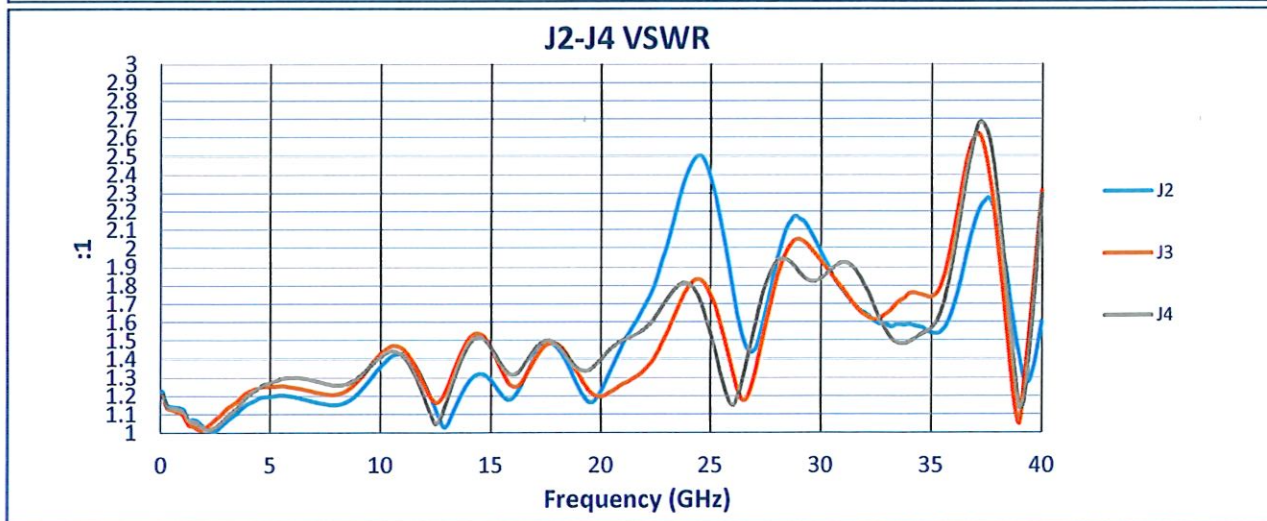
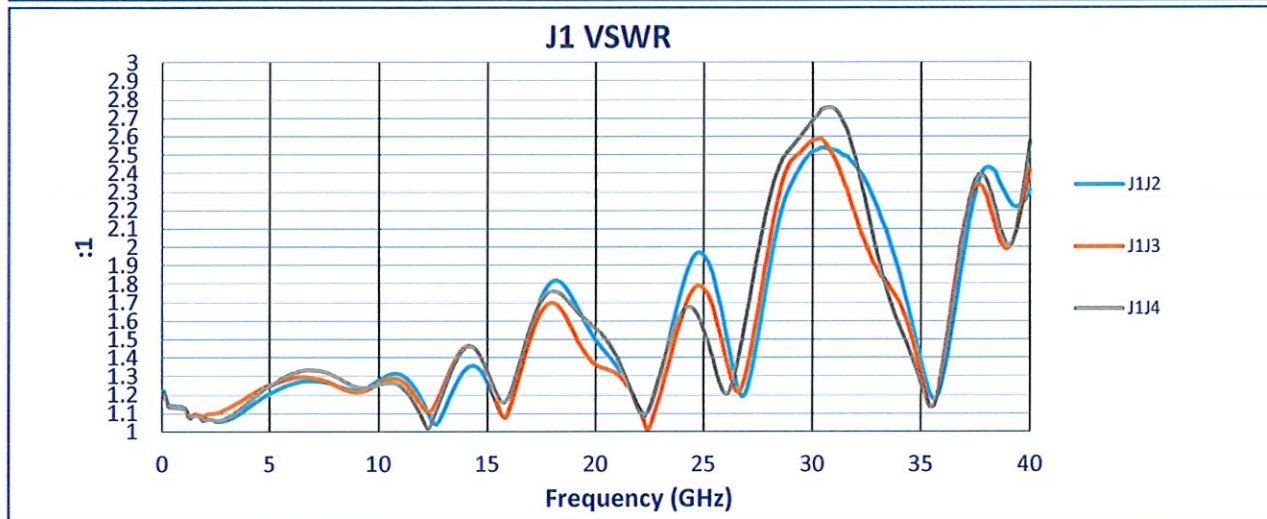
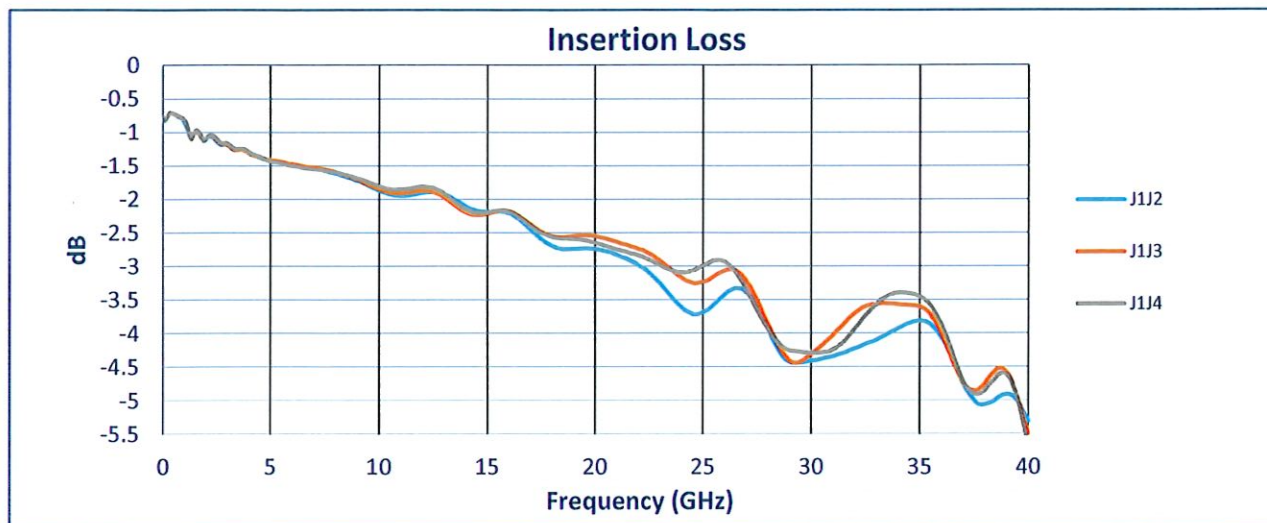


Tested By: A. Mousavi
Temperature: 25°C
Date: 6/10/2026
Drawing No: 27649920 Rev: A1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range	0.1 GHz to 40 GHz	0.1 GHz to 40 GHz	PMI QA6
2	Isolation	55 dB Min	55.5 dB	
3	Insertion Loss	5.5 dB Typ	5.6 dB	
4	VSWR	2.5:1 Typ	2.8:1	
5	RF Switching Speed	Rise: 15 ns Typ Fall: 15 ns Typ Delay On: 50 ns Typ Delay Off: 50 ns Typ	Pass See Typical Characteristics	
6	Control Signal	TTL Logic See Logic Table	Pass	
7	DC Voltage	+5 V @ 200 mA Typ -5 V @ 100 mA Typ	+5 V @ 300 mA -5 V @ 40 mA	PMI QA6

QA/QC Approval: Anthony Kordy ^{PMI} _{QA6} Date: 6/1/26

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SUMMARY TEST DATA
ON
P3T-100M40G-60-R-55-292FF

PL60585/2625

