

**SUMMARY TEST DATA
ON
P2T-218-60-R-1W-SFF**

Customer: _____
SO No: _____
Model No: **P2T-218-60-R-1W-SFF**
Serial No: **PL60760/2625**

Tested By: **Anuar P.**
Temperature: **+25° C**
Date: **6/19/2026**
Drawing No: **26943760** Rev: **B4**

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range:	2.0 GHz to 18.0 GHz	2.0 GHz to 18.0 GHz	PMI QA6
2	Insertion Loss:	2.5 dB Max.	1.93 dB See Graph	
4	Isolation:	60 dB Min.	60.1 dB See Graph	
5	VSWR:	2.0:1 Max.	1.88:1 In 1.77:1 Out See Graph	
6	Switching Speed:	25 ns Max.	20 ns See Typical Characteristics	
3	Operating Input Power:	1 Watt CW Max. 2W Pk, 1% DC, 100ns Max.	Pass See Typical Characteristics	
7	DC Supply:	+5 to +15 VDC @ 65 mA Max.. -5 to -15 VDC @ 65 mA Max.	+5 to +15 VDC @ 13 mA -5 to -15 VDC @ 26 mA	
8	Control:	Logic Table		Pass PMI QA6
		CTL1	Function	
		0	J1-J2	
		1	J1-J3	

QA/QC Approval: _____

Anthony Karoly

PMI QA6

Date: _____

6/22/26

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