



**SUMMARY TEST DATA
ON
BPM-26D5G40G-180-292FF**

Customer: _____
Job No: _____
Model No: BPM-26D5G40G-180-292FF
Serial No: PL25284/1913

Tested By: S. PALACIO
Date: Thursday, October 03, 2019
Temp: 25°C
Drawing No: 27635380 Rev: A1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Frequency Range:	26.5 to 40.0 GHz	26.5 to 40.0 GHz	PMI QA1
2	Insertion Loss:	5.5 dB Typ.	5.71 dB See Plot	PMI QA1
3	VSWR Input:	2.0:1 Goal 3.0:1 Max.	2.99:1 See Plot"	
5	Speed:	100 ns Max On/Off	50 ns	
6	Phase Shift	±30° Typ	+31.81°/-32.67°	
7	Amplitude Balance:	±2.0 dB Typ	±1.44 dB	
8	Phase Shift Control Input	TTL "0" = 0° TTL "1" = 180°	PASS	
9	DC Supply:	+5 VDC @ 70 mA Max. -5 VDC @ 30 mA Max.	+5 VDC @ 40mA -5VDC @ 7mA	

QA/QC Approval:  PMI
QA1

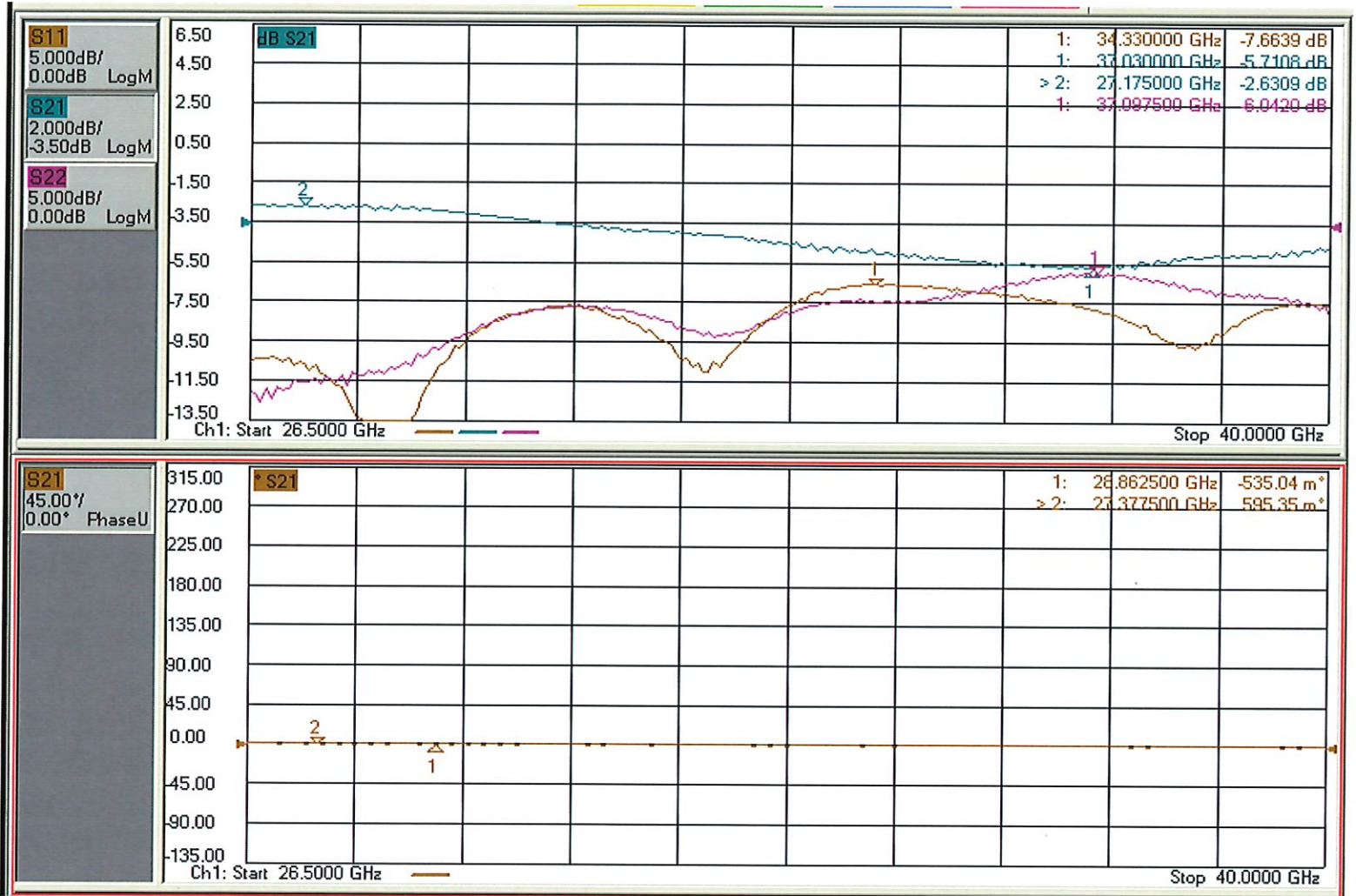
Date: 10/3/19



SUMMARY TEST DATA ON BPM-26D5G40G-180-292FF

PL25284/1913

INSERTION LOSS, RETURN LOSS AND 0 DEGREES PHASE





SUMMARY TEST DATA ON BPM-26D5G40G-180-292FF

PL25284/1913

INSERTION LOSS, RETURN LOSS AND 180 DEGREES PHASE

