



SUMMARY DATA FOR DPX-18G26R5G40G

Customer: _____ Tested By: H. Gonzales
SO No: _____ Temperature: +25°C
Model No: DPX-18G26R5G40G Date: 4/29/2026
Serial No: PL59557/2618 Drawing No: 27628469 Rev: B1

TEST ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Passband	K - 18 to 25 GHz Ka - 28 to 40 GHz	K - 18 to 25 GHz Ka - 28 to 40 GHz	PMI QA5
2	Crossover Band	25 to 28 GHz	25 to 28 GHz	1
3	Crossover Excess Attenuation	5 dB TYP	5dB	
4	Insertion Loss	(K) 3.00 dB (Ka) 2.00 dB	(K) 2.61dB (Ka) 1.71dB	
5	Stopband	60 dB - K 32 to 46 GHz 60 dB - Ka DC to 22 GHz	60 dB - K 32 to 46 GHz 60 dB - Ka DC to 22 GHz	
6	VSWR	3.6:1 MAX	3.6:1	
7	Weight	0.5 oz TYP	0.50 oz	PMI QA5

*FOR ALL OTHER SPECIFICATIONS PLEASE SEE THE TYPICAL CHARACTERISTICS ON THE COMPANY WEBSITE

QA/QC Approval: _____

Jordan Boyd

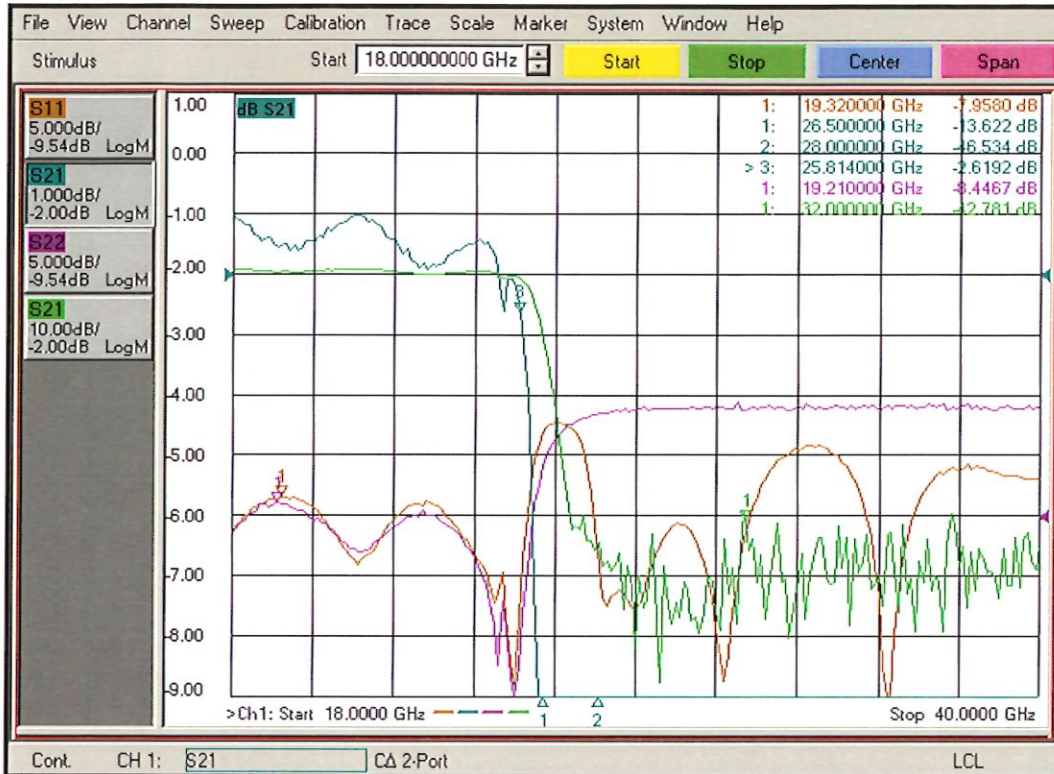
Date: _____

5-6-26



SUMMARY DATA FOR DPX-18G26R5G40G

K Band Plot





SUMMARY DATA FOR DPX-18G26R5G40G

Ka Band Plot

