

**SUMMARY TEST DATA  
ON  
PDC-2G18G-10C-SFF-50W**

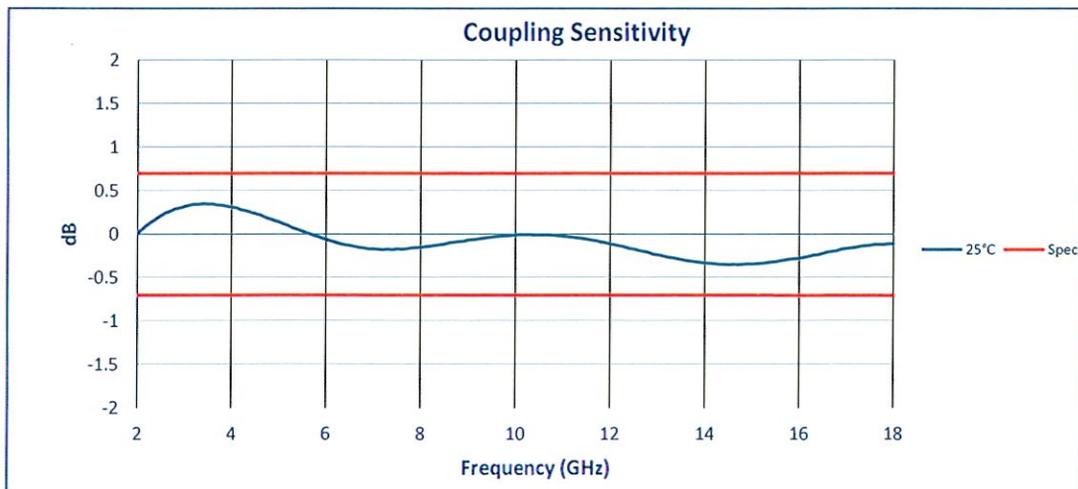
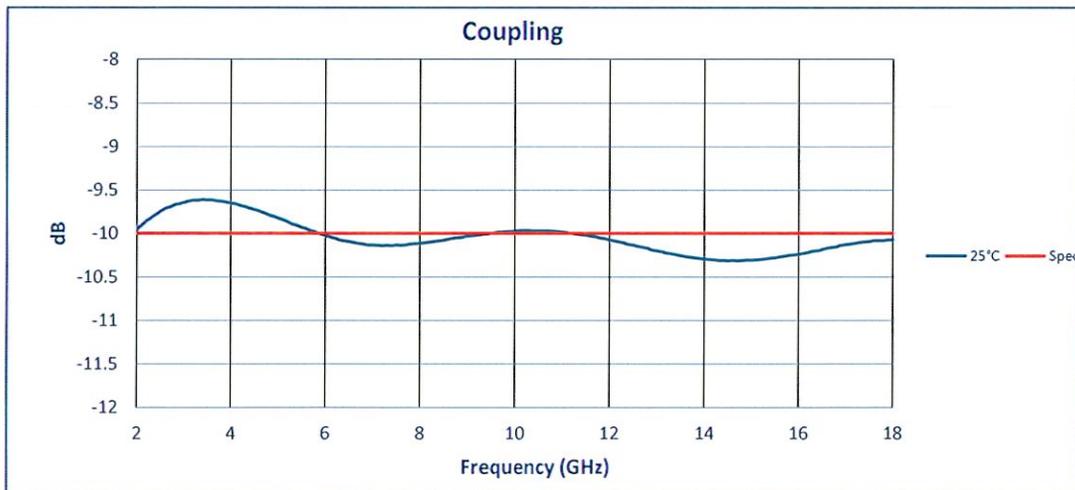
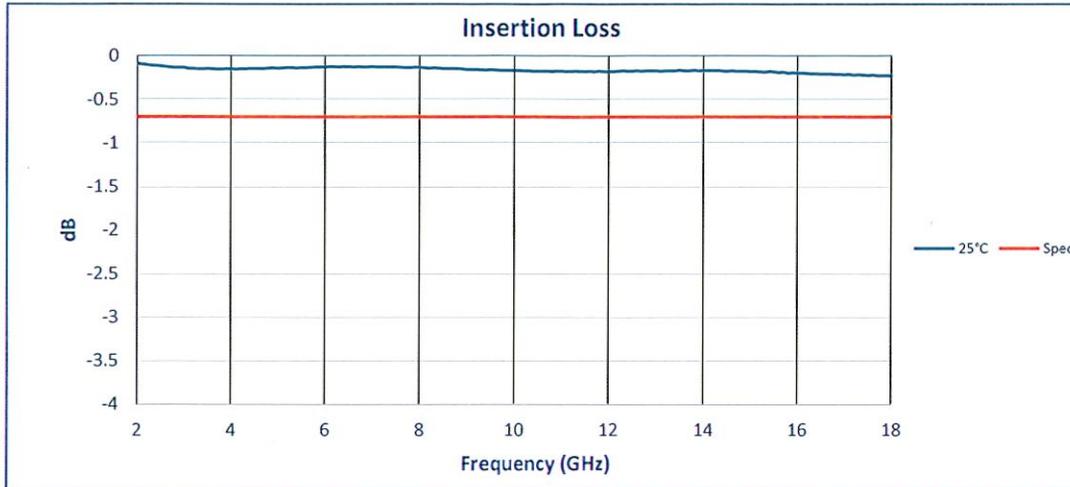
CUSTOMER: \_\_\_\_\_  
SO: \_\_\_\_\_  
MODEL NO: PDC-2G18G-10C-SFF-50W  
SERIAL NO: PL57426/2603

TESTED BY: K Craven  
TEMPERATURE: +25°C  
DATE: 1/15/2026  
DRAWING NO: 27650160 REV: A1

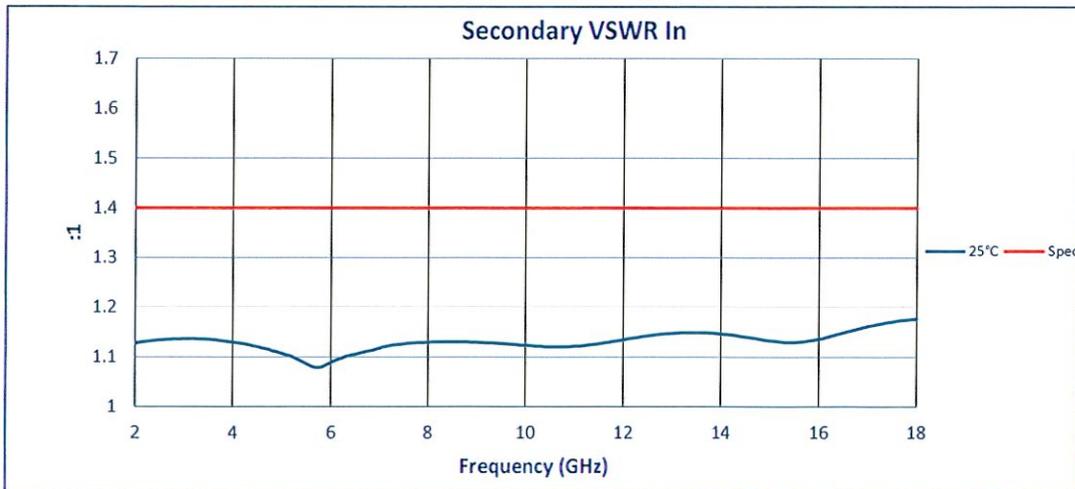
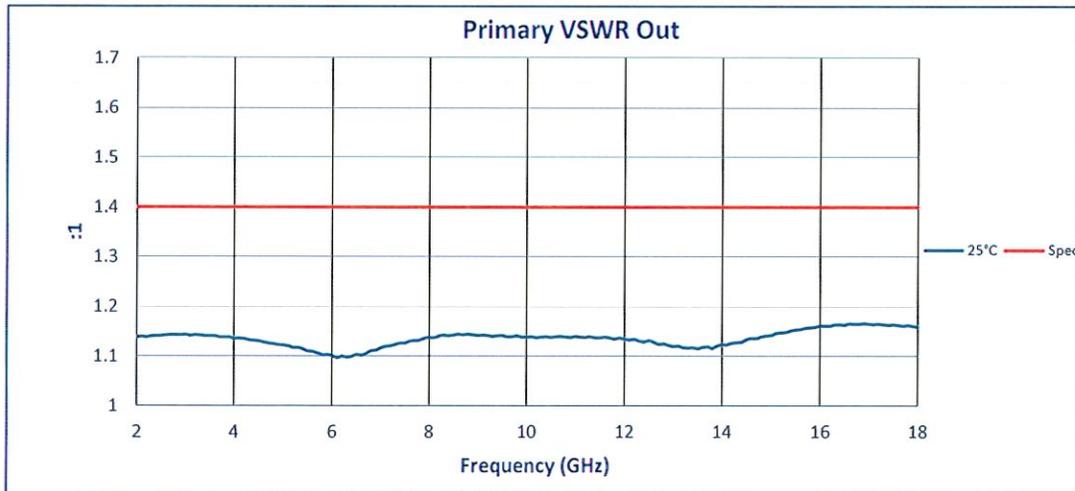
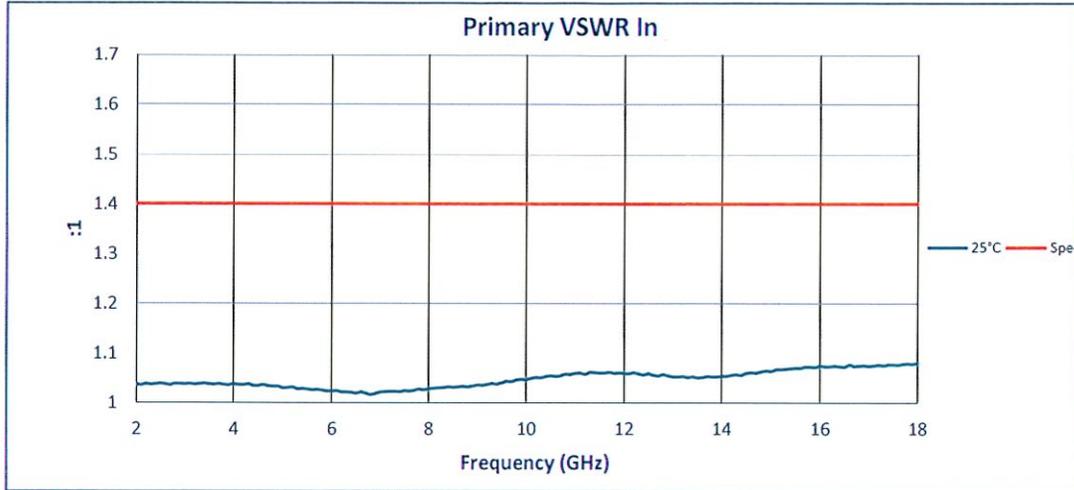
TEST ITEM NO:	PARAMETERS	SPECIFIED VALUE @ 25°C	MEASURED VALUE	QA/QC
1	Frequency Range	2 GHz To 18 GHz	2 GHz To 18 GHz	PMI QA2
2	Insertion Loss	0.7 dB Max Excluding Coupling Loss: 0.46 dB	0.4 dB	
3	Coupling Factor	10 ±0.7 dB Max	10 dB	
4	Coupling Sensitivity	±0.7 dB Max	±0.35 dB	
5	Directivity	15 dB Min	26.3 dB Min	
6	VSWR	Primary 1.40:1 Max Secondary 1.40:1 Max	1.18:1 Primary 1.25:1 Secondary	

QA/QC Approval:  PMI QA2 Date: 1/16/2026

**SUMMARY TEST DATA  
ON  
PDC-2G18G-10C-SFF-50W**



## SUMMARY TEST DATA ON PDC-2G18G-10C-SFF-50W



### SUMMARY TEST DATA ON PDC-2G18G-10C-SFF-50W

