



**SUMMARY TEST DATA
ON
P2T-0R75G18G-80-R-512-SFF**

Customer: _____
SO No: _____
Model No: P2T-0R75G18G-80-R-512-SFF
Serial No: PL35315/2202

Tested By: K. Wagaman
Temperature: 25 Degrees C
Date: 1/10/2022
Drawing No: 27614334 Rev: B1

TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC	
1	Frequency Range:	0.75 - 18 GHz	0.75 - 18 GHz	PMI QA 2	
2	Insertion Loss:	3.0 dB Typ.	2.8 dB (See Plot)		
3	Isolation:	80 dB Min.	97.5 dB (See Plot)		
4	VSWR: In/Out	2.0:1 Typ.	1.5 :1 (See Plot)		
5	Input Power	+30 dBm CW Max.	Pass		
6	Switching Speed:	25 ns Max.	25 ns See Typical Characteristics		
7	DC Supply:	+5 VDC @ 250 mA Max -12 VDC @ 100 mA Max	35 mA 22 mA		
8	Control Signal:	TTL "0" → (J1-J2) TTL "1" → (J1-J3)	Pass		PMI QA 2

QA/QC Approval: _____

PMI
QA 2

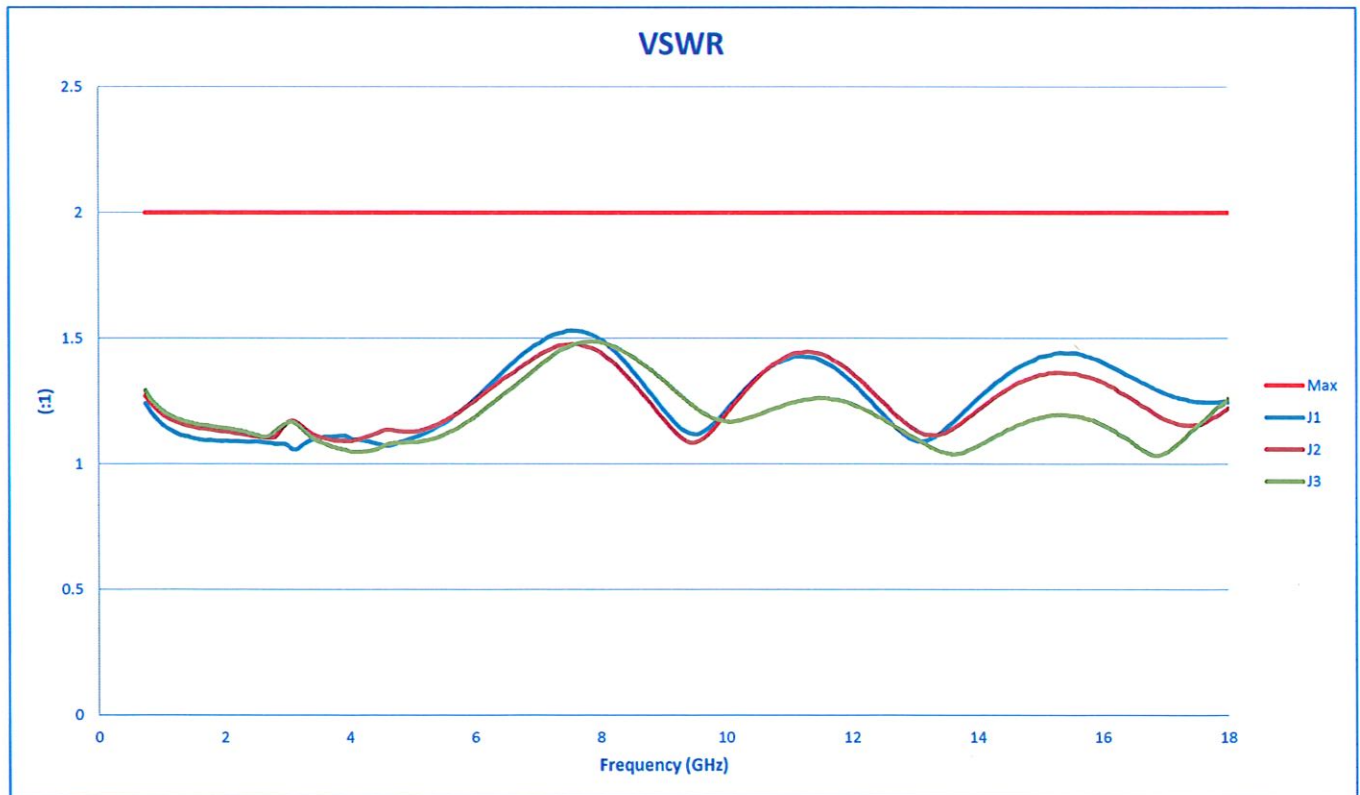
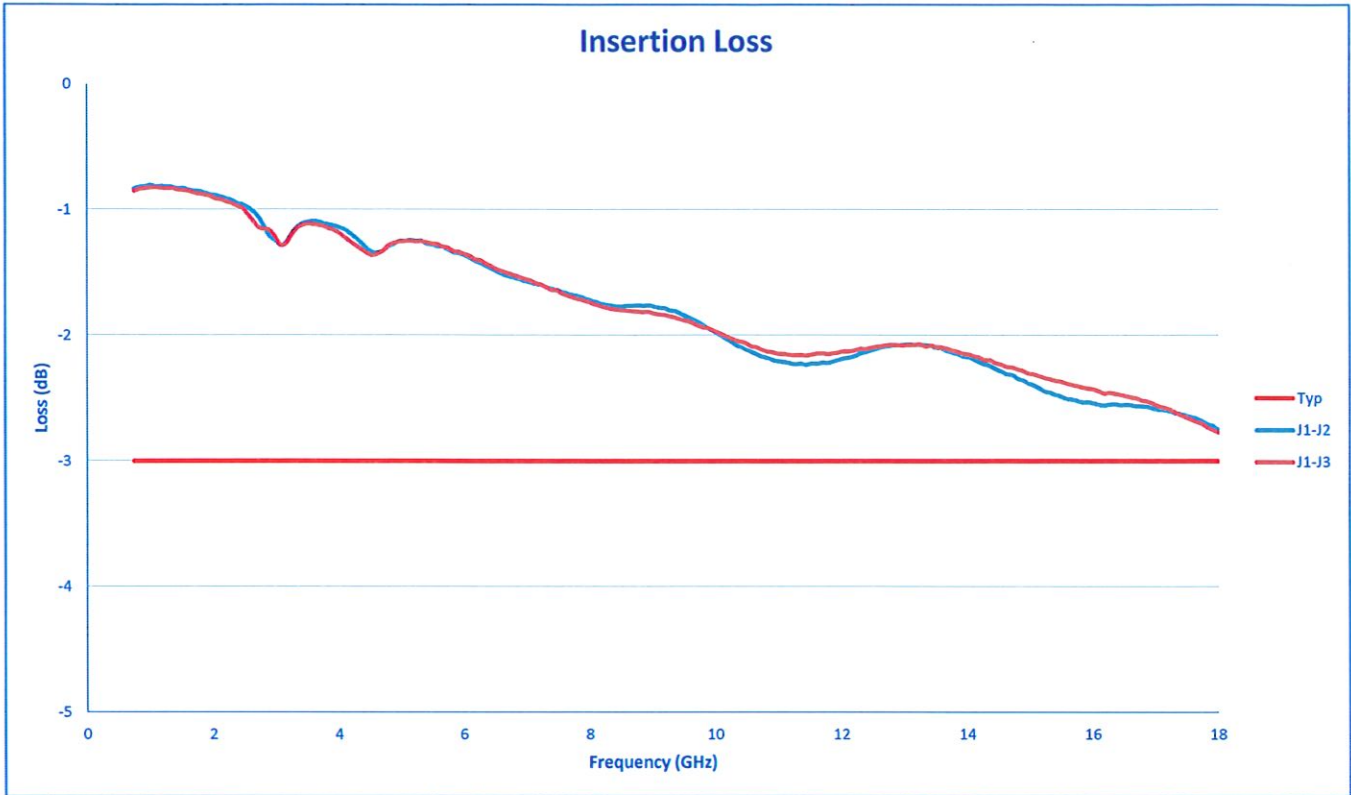
Date: _____

1/10/2022



SUMMARY TEST DATA ON P2T-0R75G18G-80-R-512-SFF

PL35315/2202





SUMMARY TEST DATA ON P2T-0R75G18G-80-R-512-SFF

PL35315/2202

