



Customer: _____	Tested By: John R
SO No: _____	Temperature: +25°C
Model No: P2T-2G18G-55-T-512-SFF-LV-50OHM	Date: 8/21/20
Serial No: PL29166/2022	Drawing No: 27630263 Rev: A1

*Ton = 50% TTL to 90% RF / Toff = 50% TTL to 10% RF
 **STABILITY = Unconditional Under Any Input/Output VSWR Load
 *** TTL"0" = 1.6 mA Max Sink @ 0.4 V / TTL"1" = 40 μ A Max @ 2.4 V

PMI
QA 2

Date: 8.21.2020

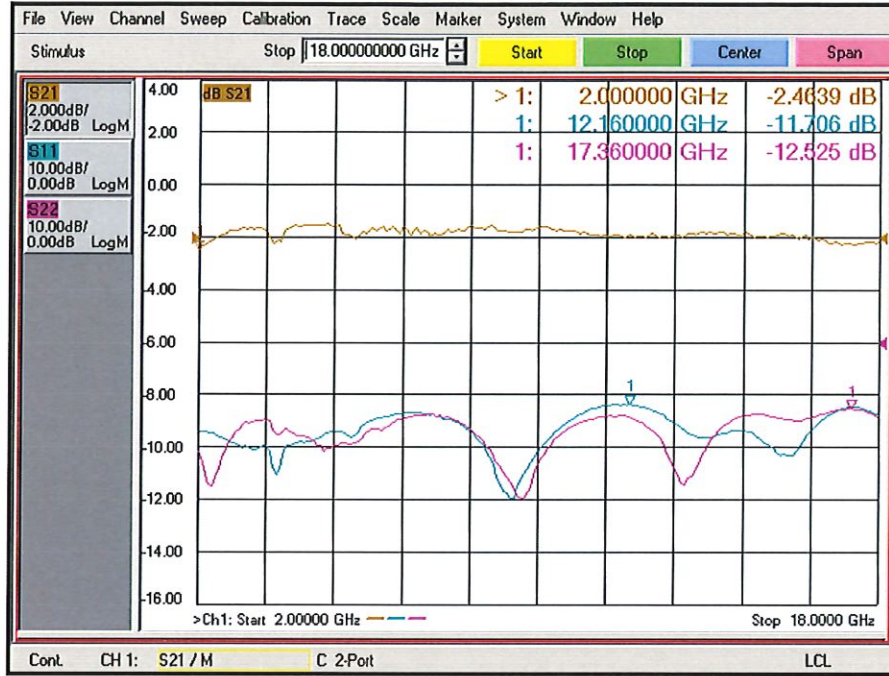
7311-F Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731
Email: sales@pmi-rf.com



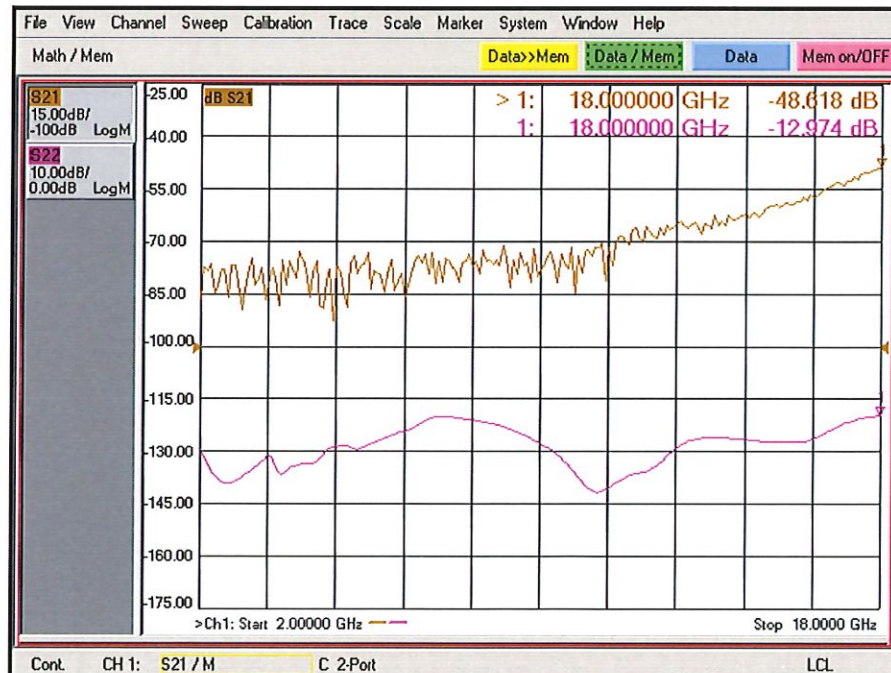
**SUMMARY TEST DATA
ON
P2T-2G18G-55-T-512-SFF-LV-50OHM**

PL29166/2022

Insertion Loss and Return Loss (J1 – J2)



Isolation and Termination (J1 – J2)

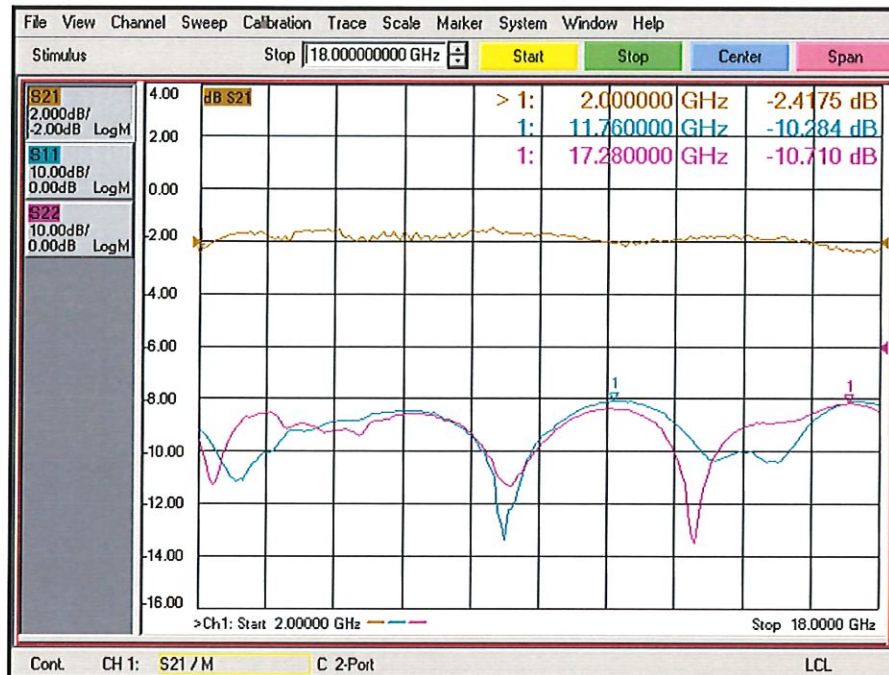




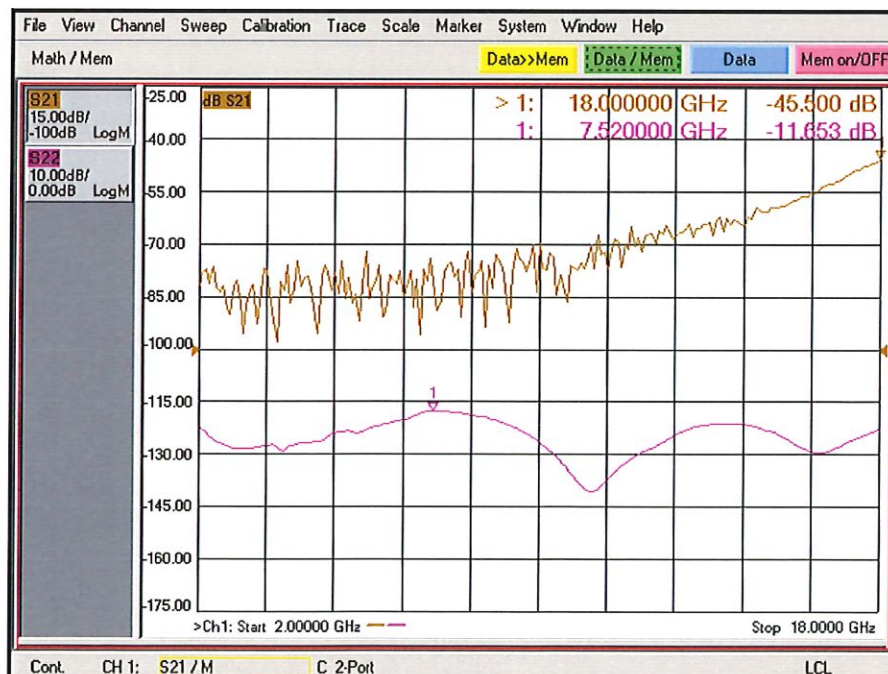
**SUMMARY TEST DATA
ON
P2T-2G18G-55-T-512-SFF-LV-50OHM**

PL29166/2022

Insertion Loss and Return Loss (J1 – J3)



Isolation and Termination (J1 – J3)

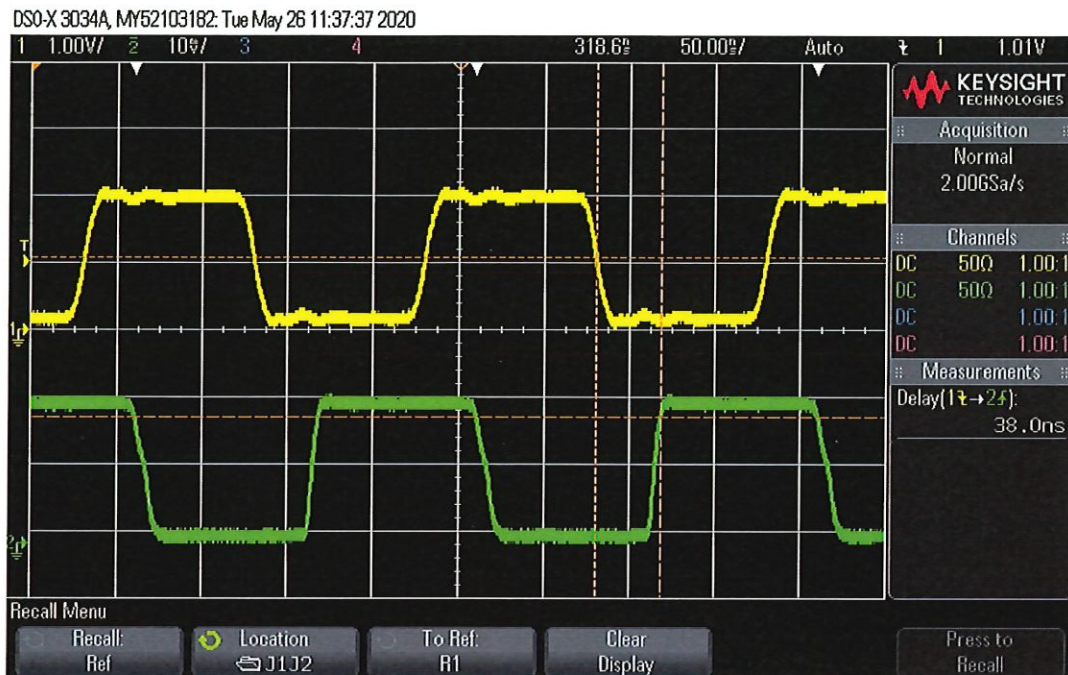




**SUMMARY TEST DATA
ON
P2T-2G18G-55-T-512-SFF-LV-50OHM**

PL29166/2022

Switching Speed (J1 – J2)



Switching Speed (J1 – J3)

