



SUMMARY TEST DATA ON ISO-108M118M-20-NFF

CUSTOMER: _____
SO: _____
MODEL NO: ISO-108M118M-20-NFF
SERIAL NO: PL24725/1905

TESTED BY: Garrett Radtke
TEMPERATURE: +25°C
DATE: 1/31/2019
DRAWING NO: 27636080 REV: A1

TEST ITEM NO:	PARAMETERS	SPECIFIED VALUE	MEASURED VALUE	REMARKS QA/QC
1	Frequency Range	108 MHz to 118 MHz	108 MHz to 118 MHz	PMI QA 1
2	Insertion Loss	0.6 dB MAX.	0.71 dB	CUSTOMER WAVIER
3	Isolation	20 dB MIN.	20.05 dB	PMI QA 1
4	VSWR	1.2:1 MAX.	1.21	CUSTOMER WAVIER
5	Forward Power	60W MAX.	60W MAX.	PMI QA 1
6	Reverse Power	60W MAX.	60W MAX.	

QA/QC Approval:  PMI QA 1

Date: 2/1/19

INSERTION LOSS, ISOLATION, AND VSWR

