



Tested By: L. McGraw
 Temperature: +25°C
 Date: 3/27/2025
 Drawing No: 27646220 REV: A1

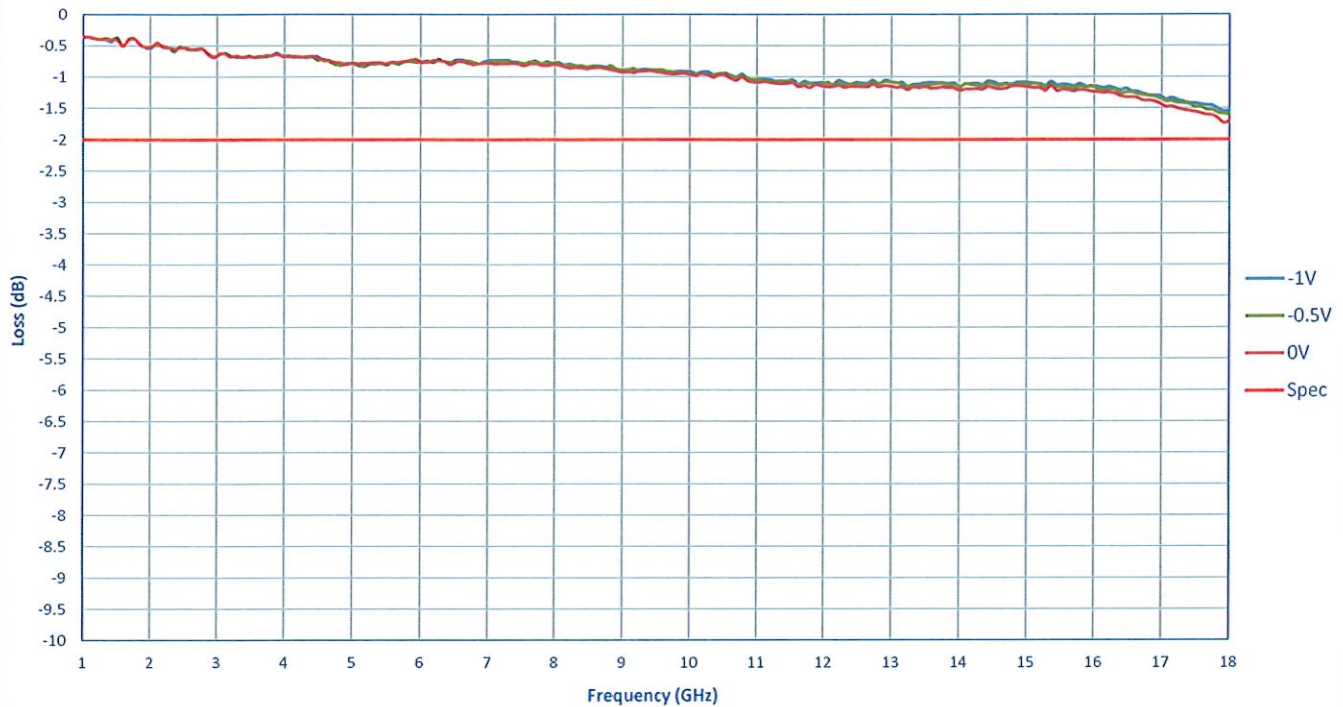
QA/QC Approval:

Date:

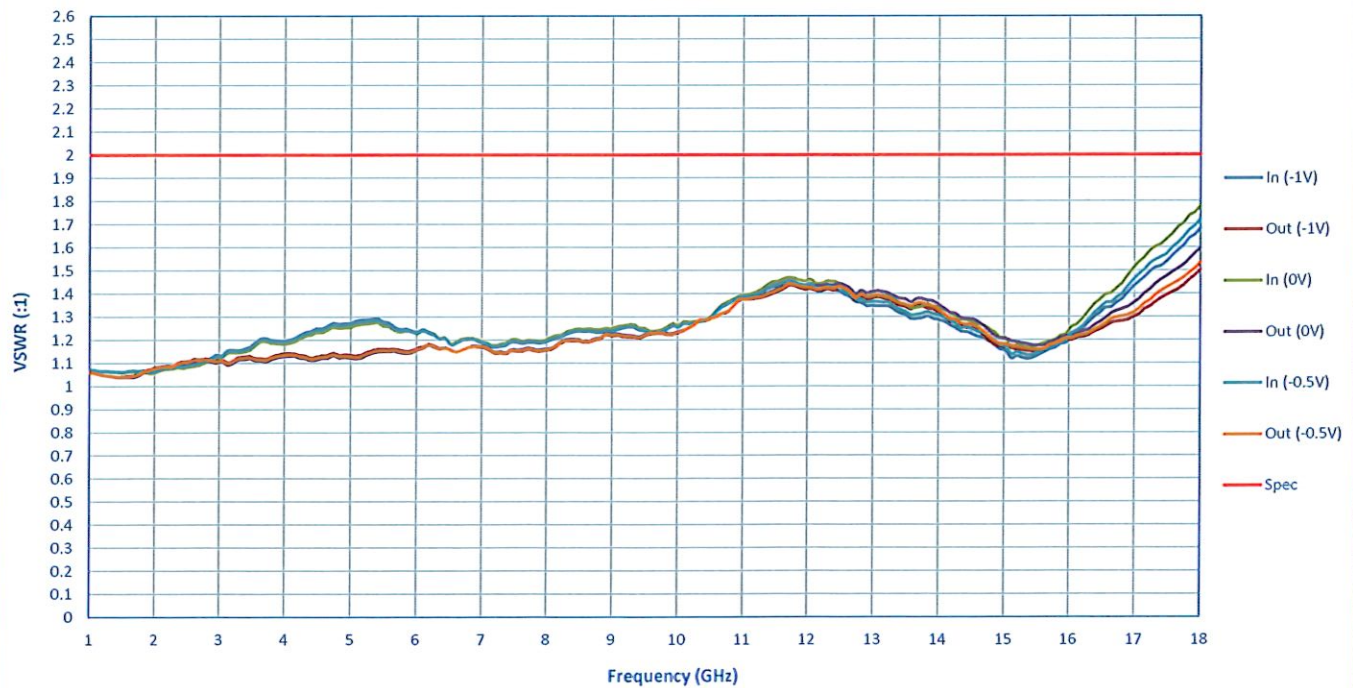
Page 1 of 4

SUMMARY TEST DATA ON LM-1G18G-2W-SFF-BIAS

Insertion Loss

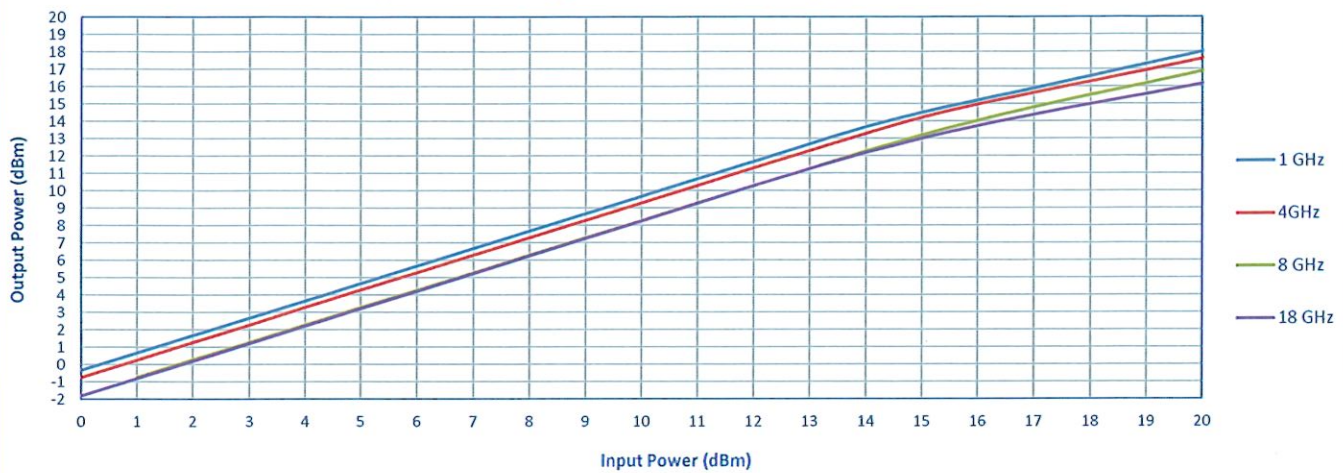


VSWR

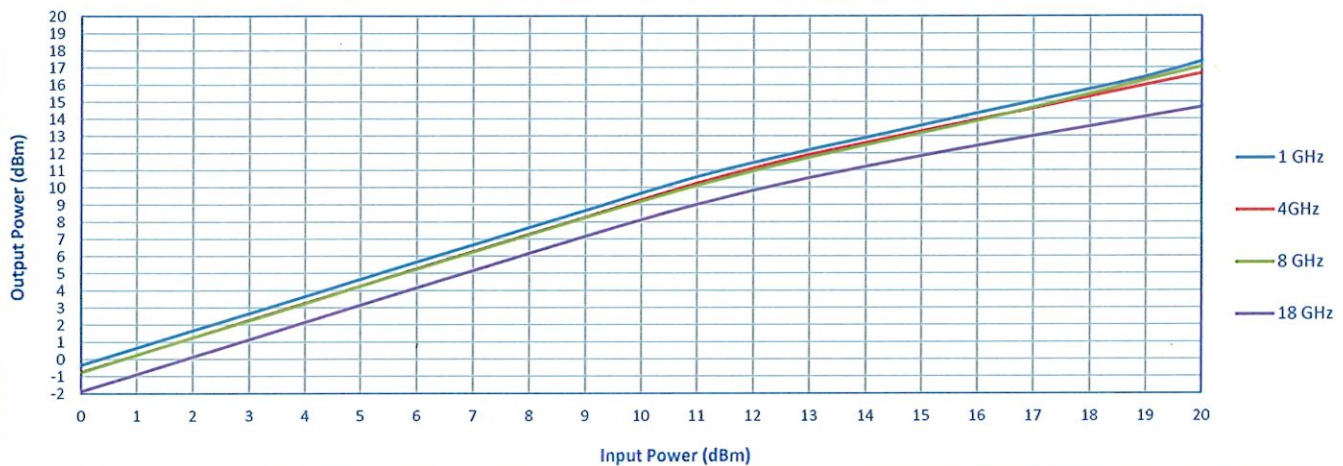


SUMMARY TEST DATA ON LM-1G18G-2W-SFF-BIAS

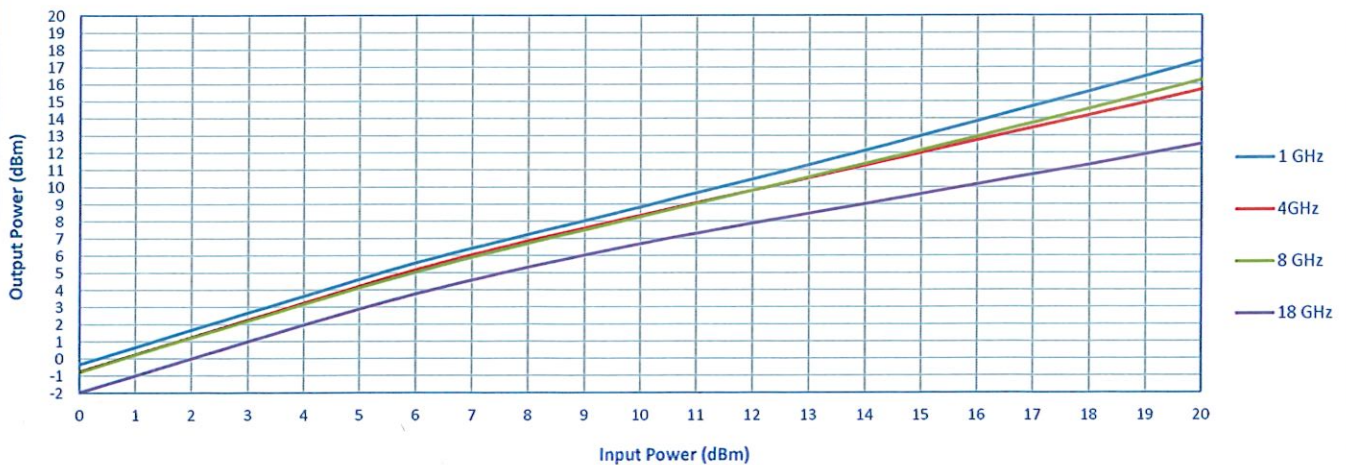
Response Limiting Curve Vs Frequency (-1 VDC Bias)



Response Limiting Curve Vs Frequency (-0.5 VDC Bias)

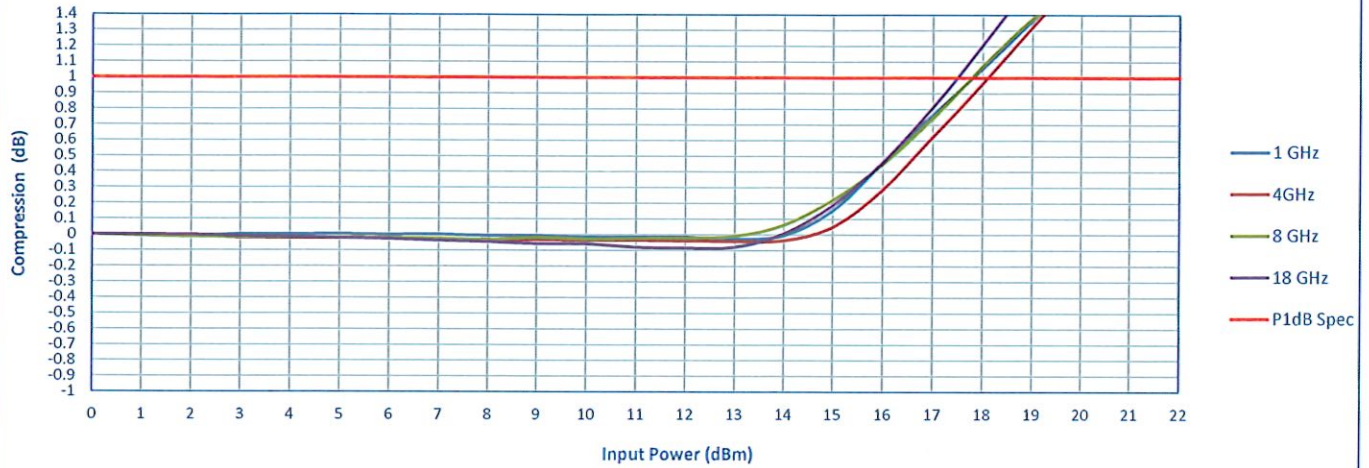


Response Limiting Curve Vs Frequency (0 VDC Bias)

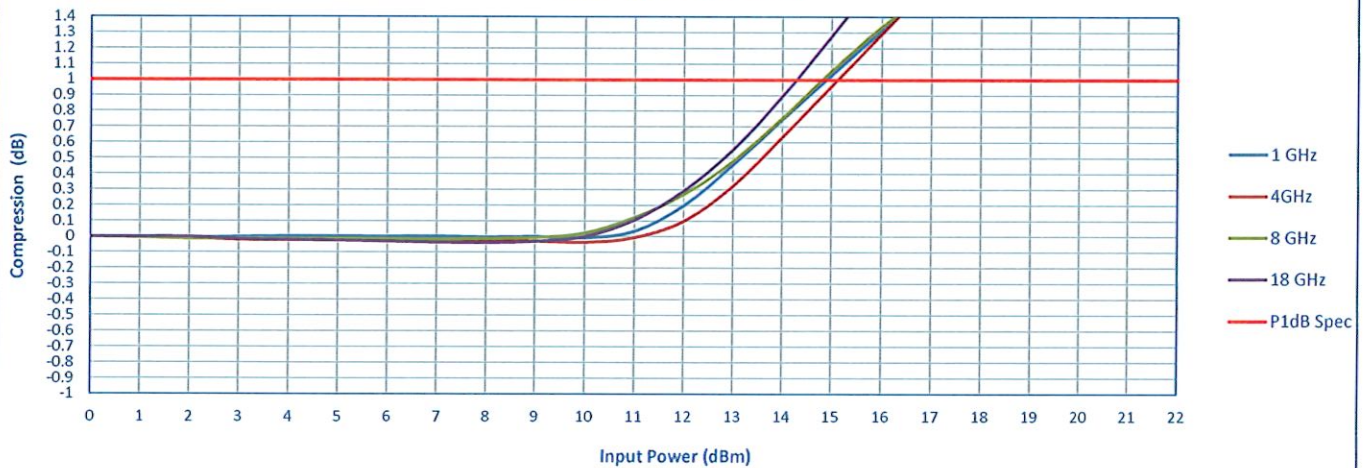


SUMMARY TEST DATA ON LM-1G18G-2W-SFF-BIAS

P1dB (-1 VDC Bias)



P1dB (-0.5 VDC Bias)



P1dB (0 VDC Bias)

