

**SUMMARY TEST DATA  
ON  
9LP290-3B-SFF**

CUSTOMER: \_\_\_\_\_  
SO: \_\_\_\_\_  
MODEL NO: 9LP290-3B-SFF  
SERIAL NO: PL53307/2523

TESTED BY: E. Kretz  
TEMPERATURE: +25°C  
DATE: 6/5/2025  
DRAWING NO: 27651380 REV: A1

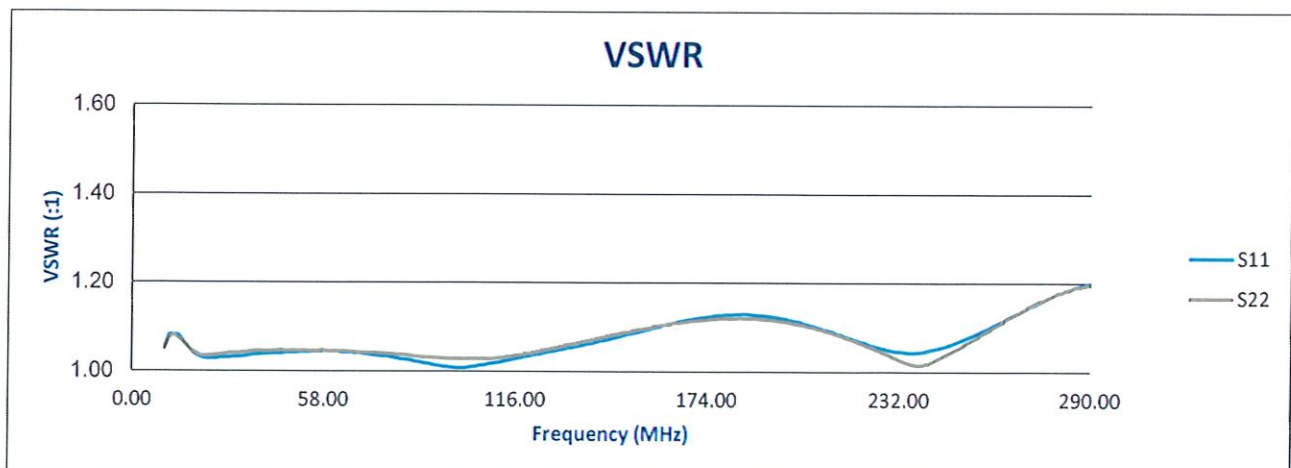
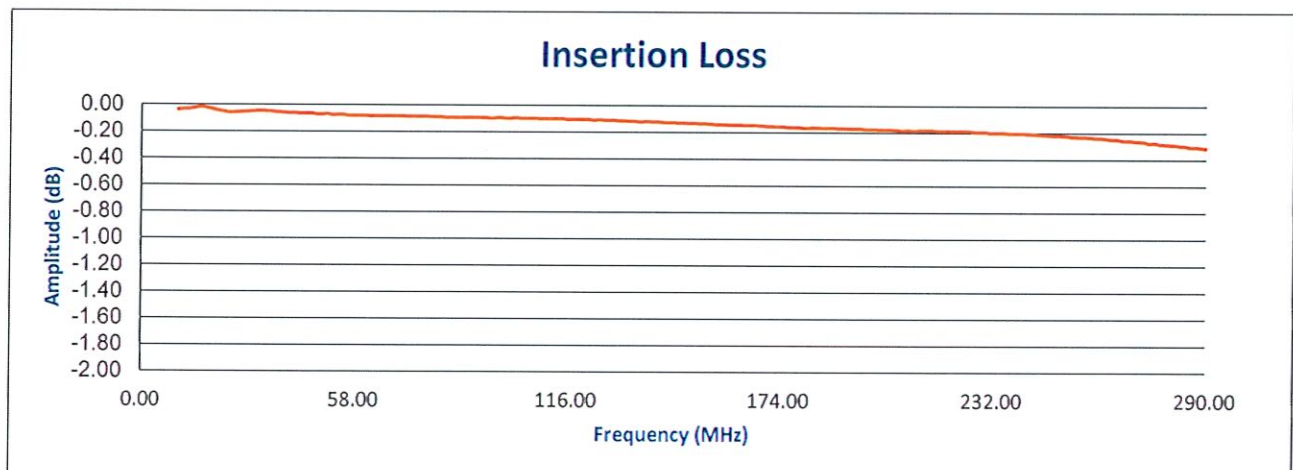
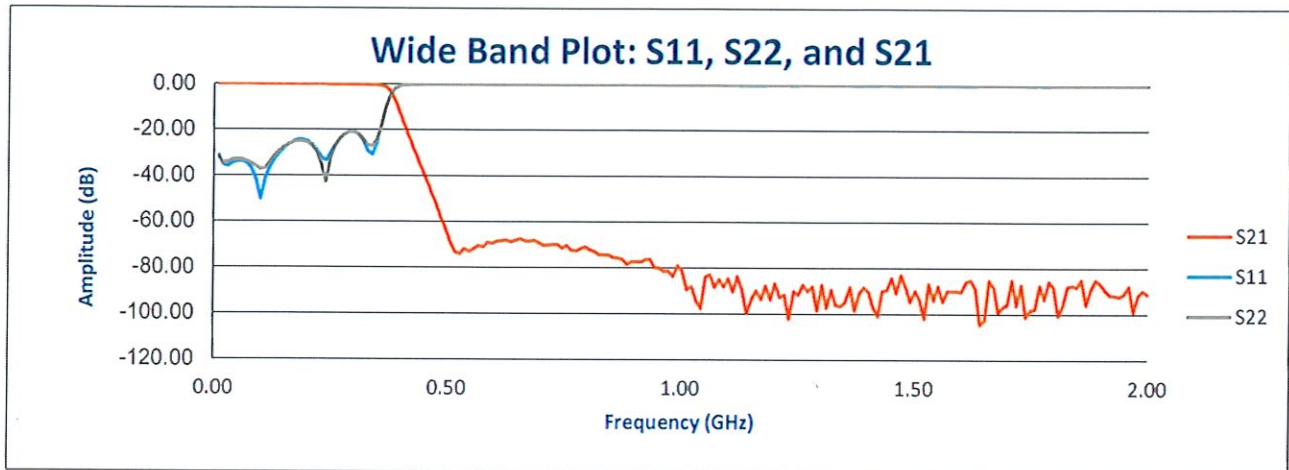
| TEST ITEM NO: | PARAMETERS                | SPECIFIED VALUE    | MEASURED VALUE                | REMARKS QA/QC |
|---------------|---------------------------|--------------------|-------------------------------|---------------|
| 1             | Passband Frequency        | DC TO 290 MHz      | DC TO 290 MHz                 | PMI QA2       |
| 2             | Insertion Loss (Passband) | 2 dB MAX           | 0.31 dB<br>(See Graph)        |               |
| 3             | Passband Ripple           | 0.5 dB MAX         | 0.29 dB<br>(See Graph)        |               |
| 4             | Passband Phase Linearity  | $\pm 20^\circ$ MAX | $\pm 11^\circ$<br>(See Graph) |               |
| 5             | Rejection @ 500-2000MHz   | 60 dB MIN          | 63.07 dB<br>(See Graph)       |               |
| 6             | VSWR                      | 1.5 : 1 MAX        | 1.2:1<br>(See Graph)          | PMI QA2       |

QA/QC Approval:  PMI QA2

Date: 6/19/2025

**SUMMARY TEST DATA  
ON  
9LP290-3B-SFF**

PL53307/2523



**SUMMARY TEST DATA  
ON  
9LP290-3B-SFF**

PL53307/2523

