

**SUMMARY TEST DATA
 ON
 DR0-9-13DBM-SF-SAG**

Customer: _____
 SO No: _____
 Model No: **DR0-9-13DBM-SF-SAG**
 Serial No: **PL55993/2543**

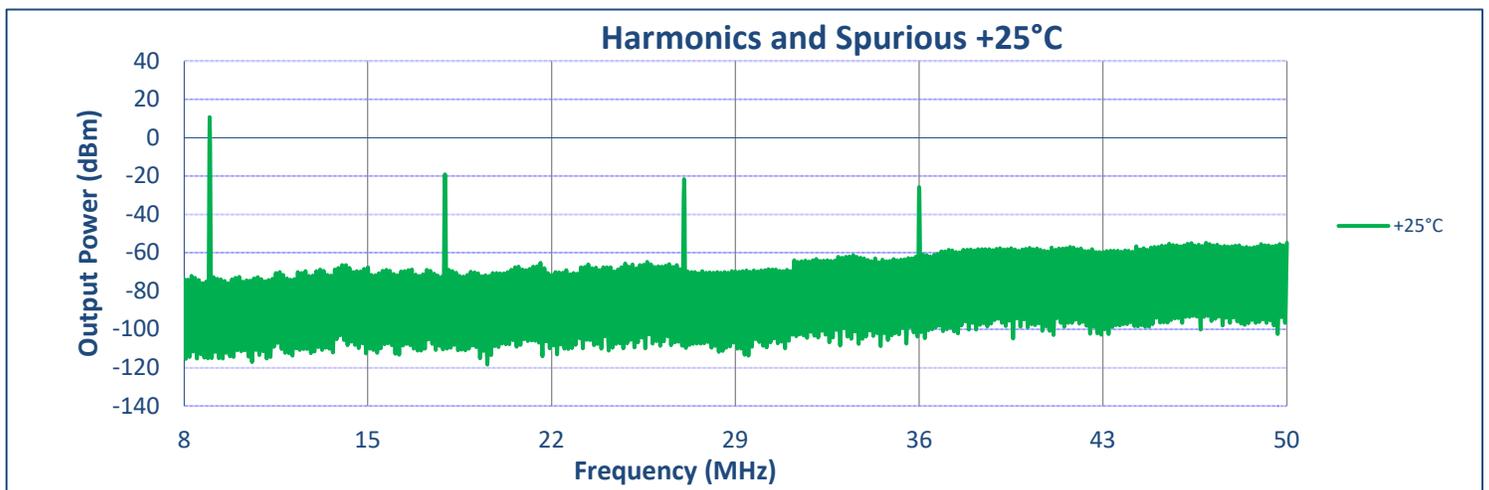
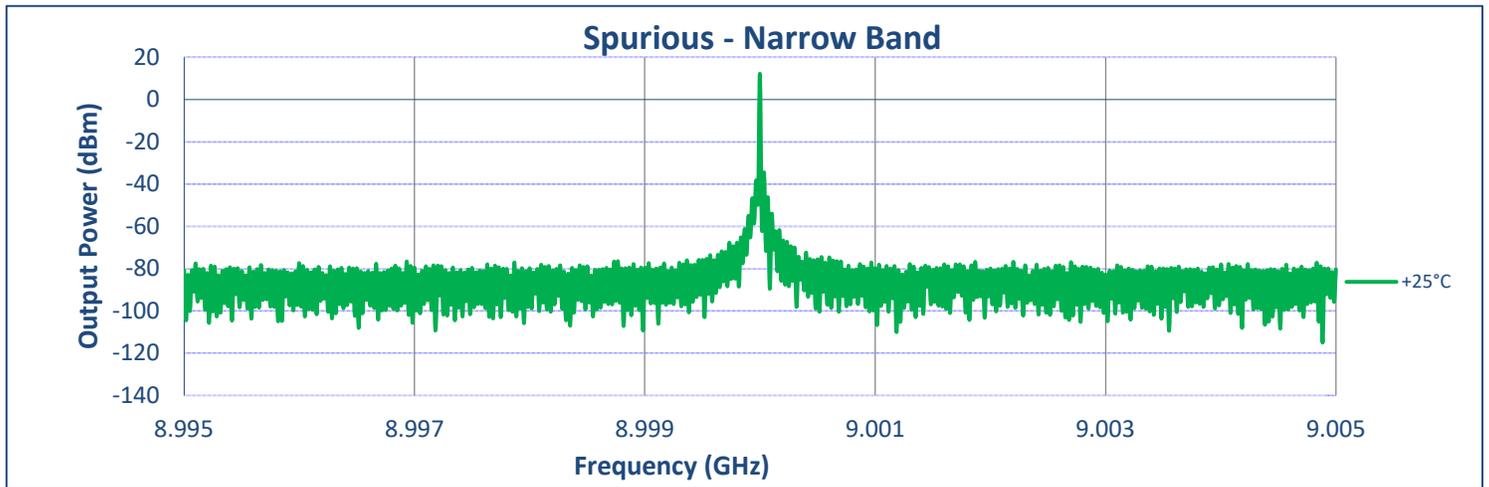
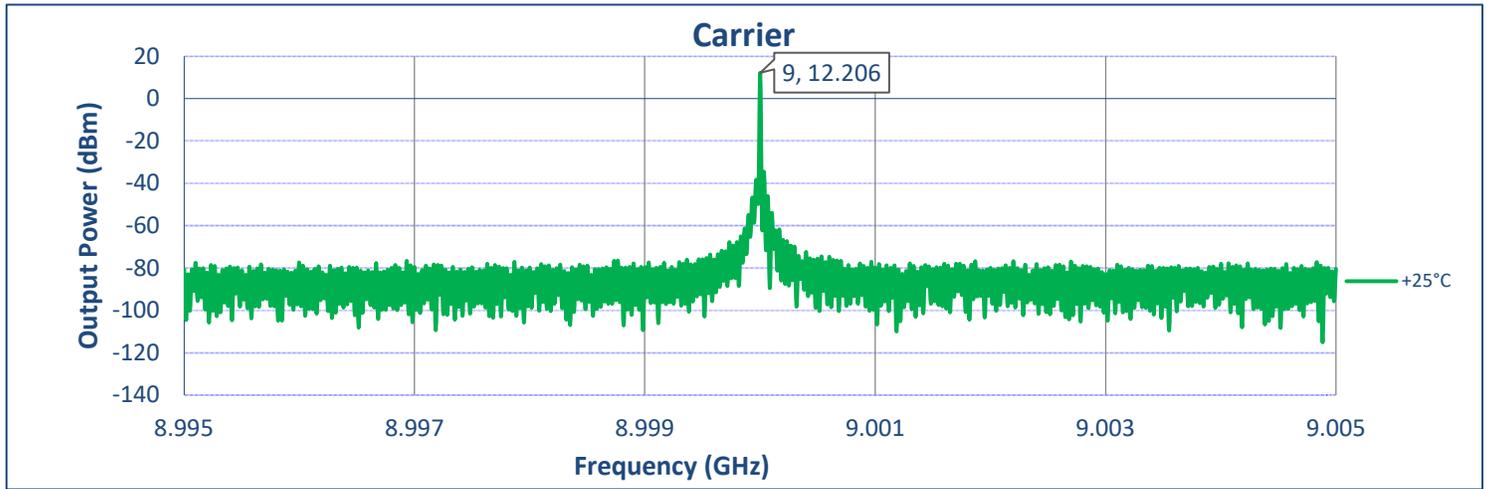
Tested By: **E. Kretz**
 Temperature: **25°C**
 Date: **10/21/2025**
 Drawing No: **27651800** Rev: **A1**

TEST ITEM	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA/QC
1	Center Frequency	9 GHz NOM.	9 GHz	
2	Power Output	+10 dBm MIN.	12.21 dBm	
3	Mechanical Tuning Range	±20 MHz MIN.	±20 MHz	
4	Phase Noise @ 100kHz Offset	-80 dBc/Hz MAX.	-115 dBc/Hz	
5	Spurious	-75 dBc MAX.	<-75 dBc	
6	Harmonics	-25 dBc MAX.	-29.9 dBc (See Graph)	
7	Power Supply	+10 V to +15 V @ 85 mA MAX.	+10 to +15V @ 63 mA	

QA/QC Approval: _____

Date: _____

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Phase Noise

