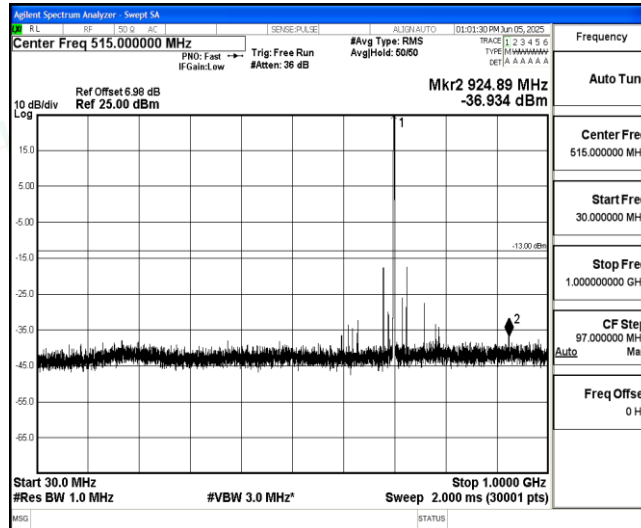
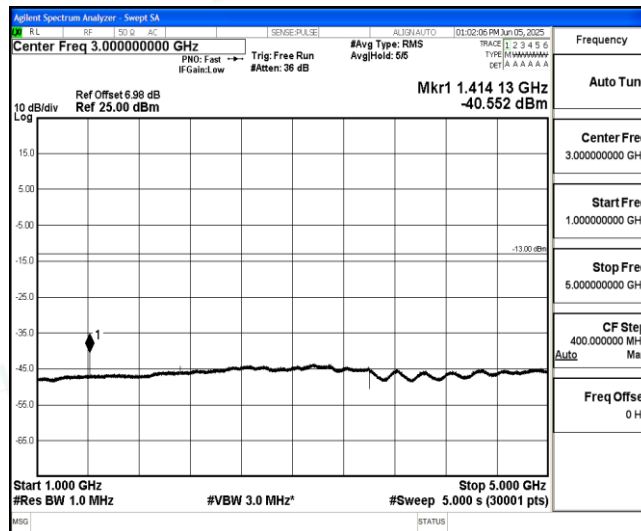
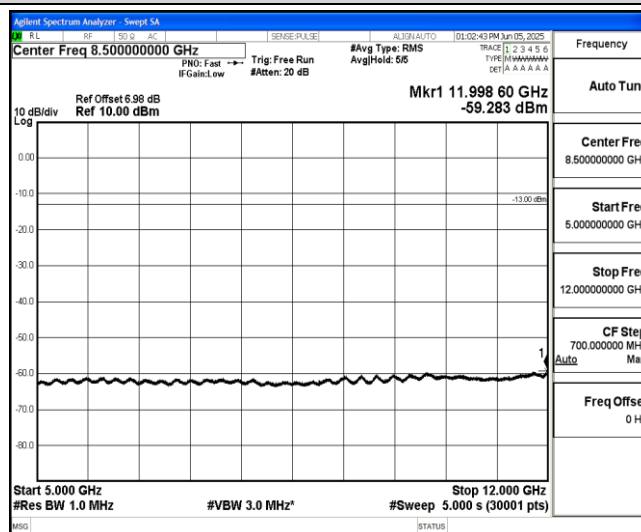




Band85-Stand-Alone-NaN-QPSK-134092-1@47-3.75kHz-30-1000-30~1000MHz@-36.93dBm--13-PASS



Band85-Stand-Alone-NaN-QPSK-134092-1@47-3.75kHz-1000-5000-1000~5000MHz@-40.55dBm--13-PASS



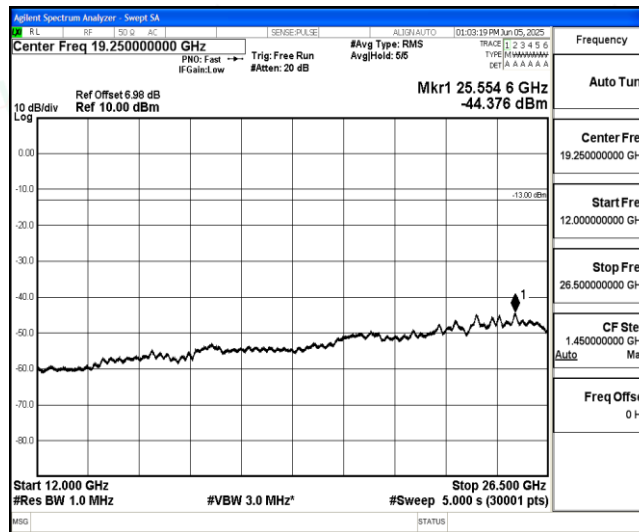
Band85-Stand-Alone-NaN-QPSK-134092-1@47-3.75kHz-5000-12000-5000~12000MHz@-59.28dBm--13-PAS



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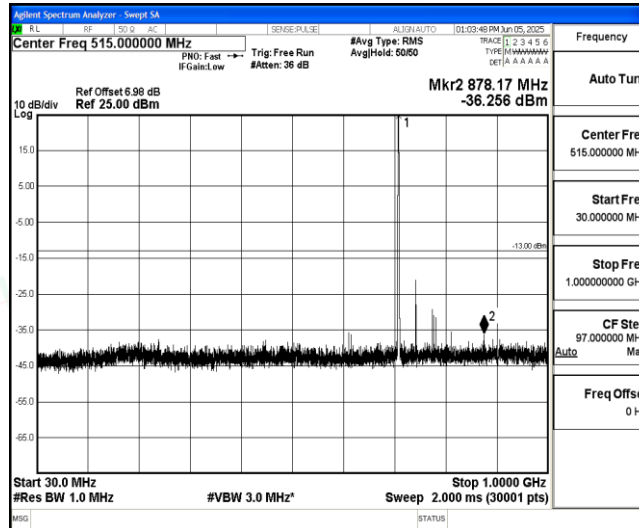


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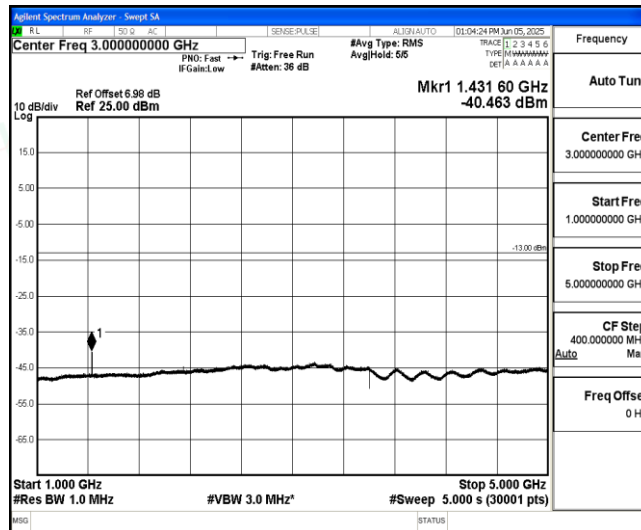
Band85-Stand-Alone-NaN-QPSK-134092-1@47-3.75kHz-12000-26500-12000~26500MHz@-44.38dBm--13-PA

SS

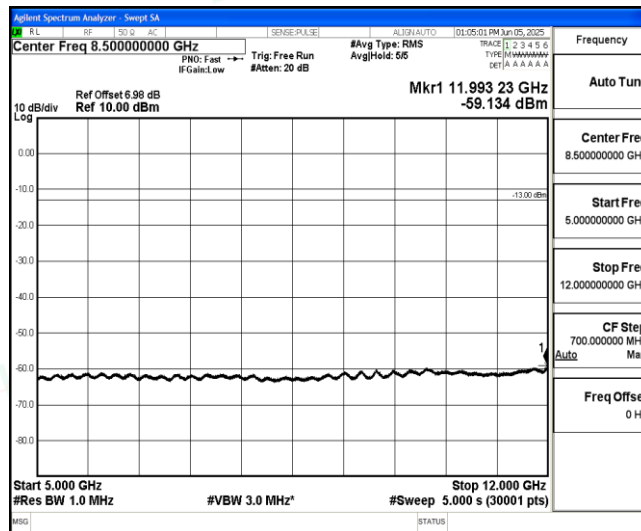


Band85-Stand-Alone-NaN-QPSK-134181-1@0-3.75kHz-30-1000-30~1000MHz@-36.26dBm--13-PASS

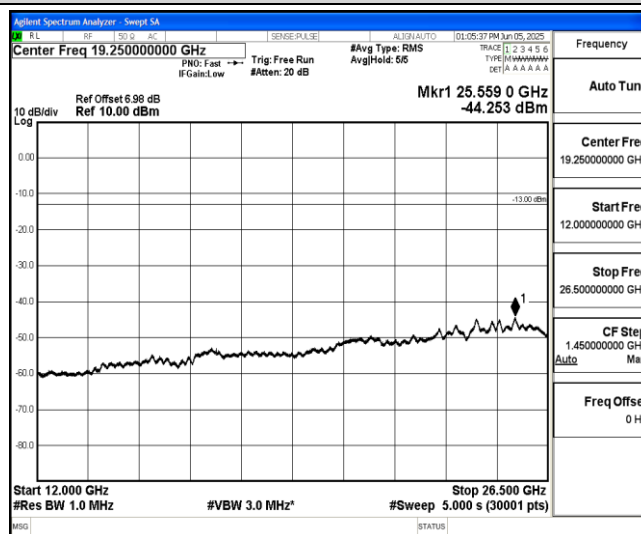




Band85-Stand-Alone-NaN-QPSK-134181-1@0-3.75kHz-1000-5000-1000~5000MHz@-40.46dBm--13-PASS



Band85-Stand-Alone-NaN-QPSK-134181-1@0-3.75kHz-5000-12000-5000~12000MHz@-59.13dBm--13-PASS



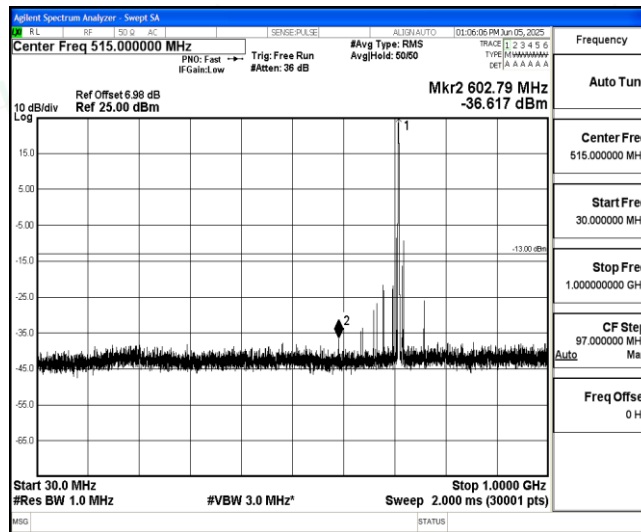
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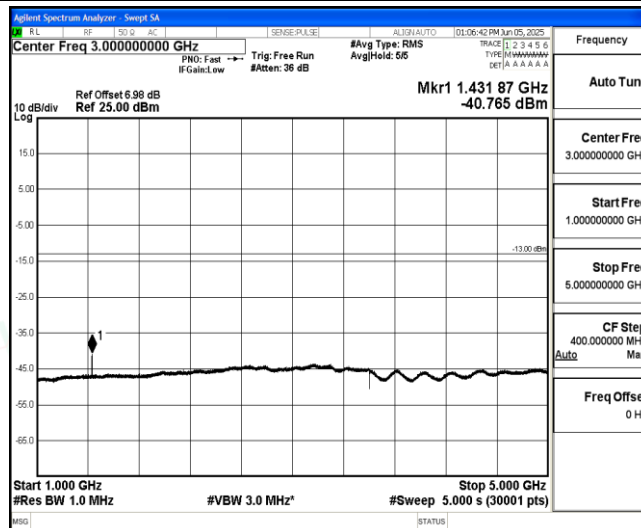
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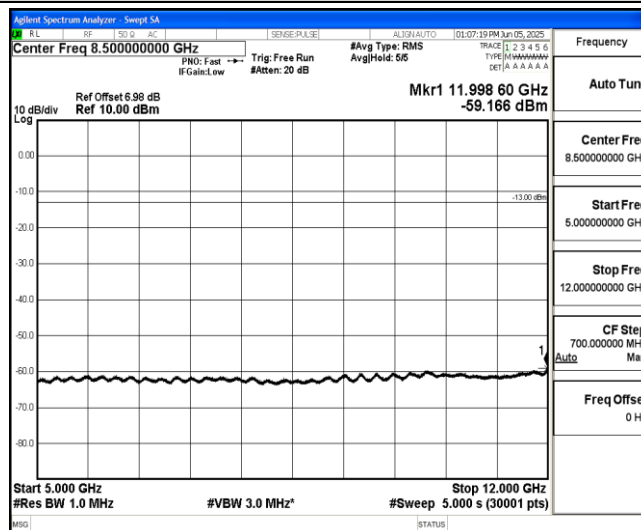
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Band85-Stand-Alone-NaN-QPSK-134181-1@47-3.75kHz-30-1000-30~1000MHz@-36.62dBm--13-PASS



Band85-Stand-Alone-NaN-QPSK-134181-1@47-3.75kHz-1000-5000-1000~5000MHz@-40.77dBm--13-PASS

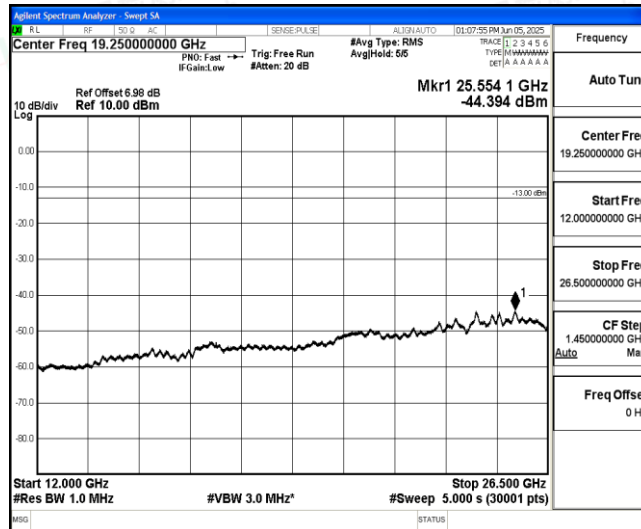


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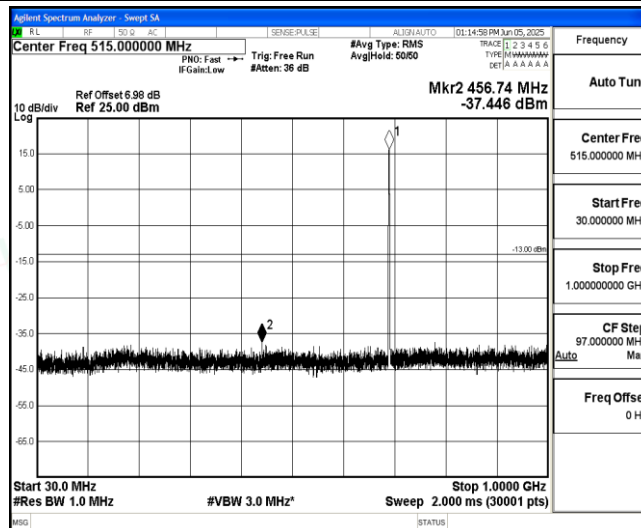
Band85-Stand-Alone-NaN-QPSK-134181-1@47-3.75kHz-5000-12000-5000~12000MHz@-59.17dBm--13-PAS

S



Band85-Stand-Alone-NaN-QPSK-134181-1@47-3.75kHz-12000-26500-12000~26500MHz@-44.39dBm--13-PA

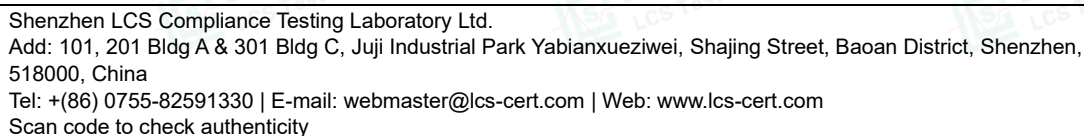
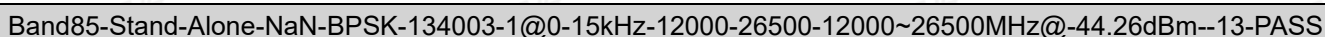
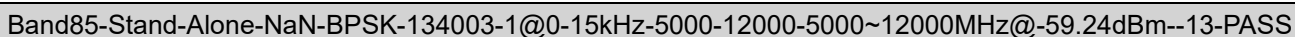
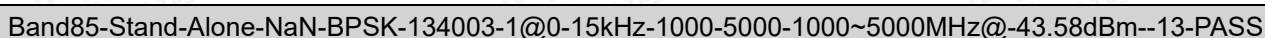
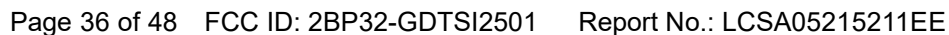
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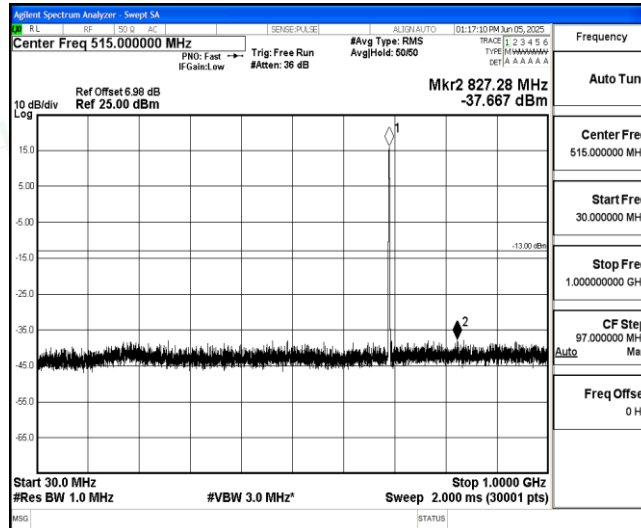


Band85-Stand-Alone-NaN-BPSK-134003-1@0-15kHz-30-1000-30~1000MHz@-37.45dBm--13-PASS

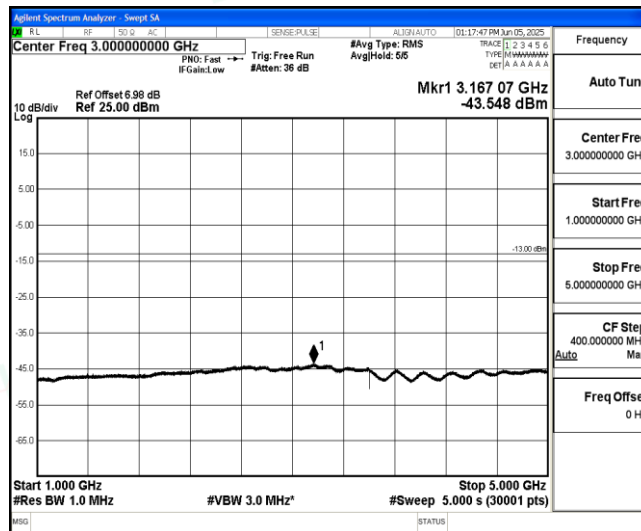


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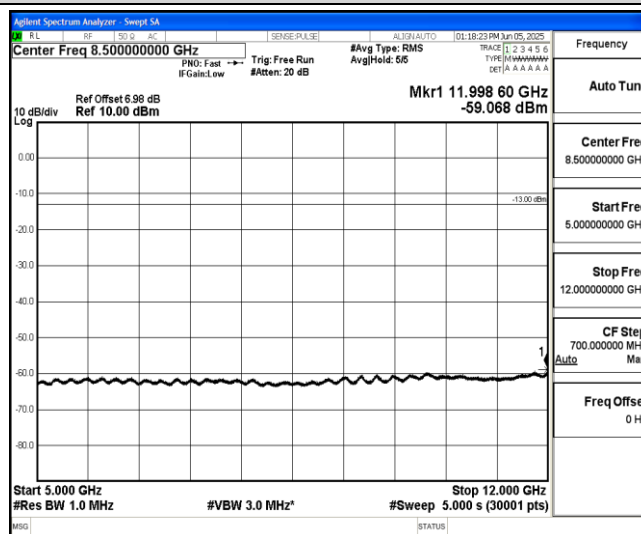




Band85-Stand-Alone-NaN-BPSK-134003-1@11-15kHz-30-1000-30~1000MHz@-37.67dBm--13-PASS



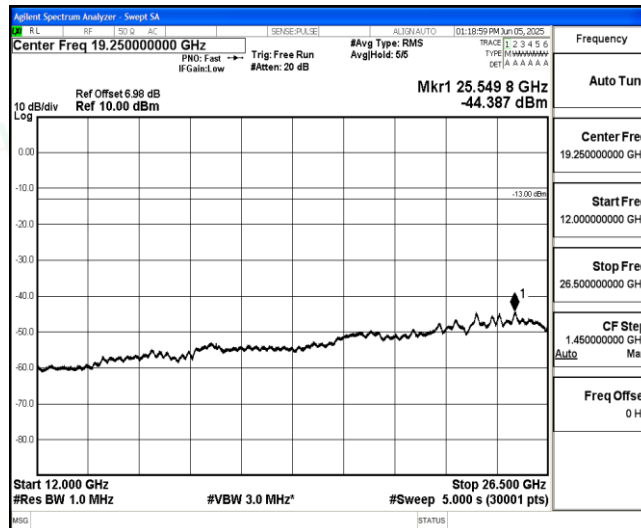
Band85-Stand-Alone-NaN-BPSK-134003-1@11-15kHz-1000-5000-1000~5000MHz@-43.55dBm--13-PASS



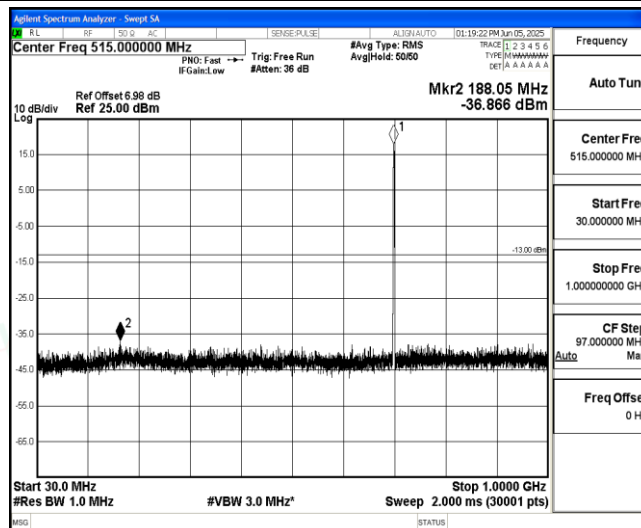
Band85-Stand-Alone-NaN-BPSK-134003-1@11-15kHz-5000-12000-5000~12000MHz@-59.07dBm--13-PASS



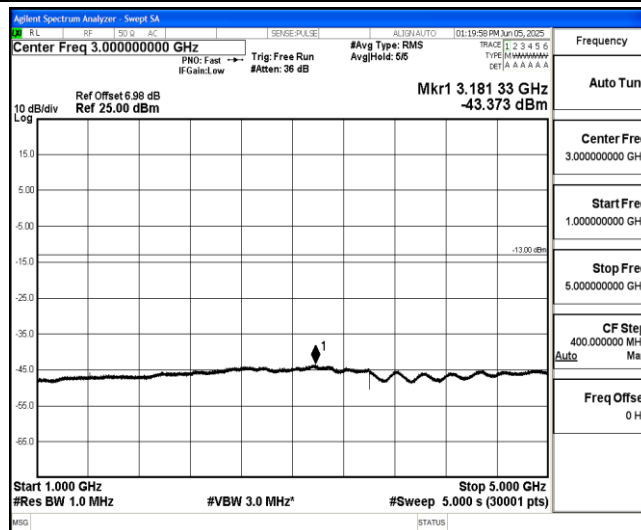
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Band85-Stand-Alone-NaN-BPSK-134003-1@11-15kHz-12000-26500-12000~26500MHz@-44.39dBm--13-PAS  
S



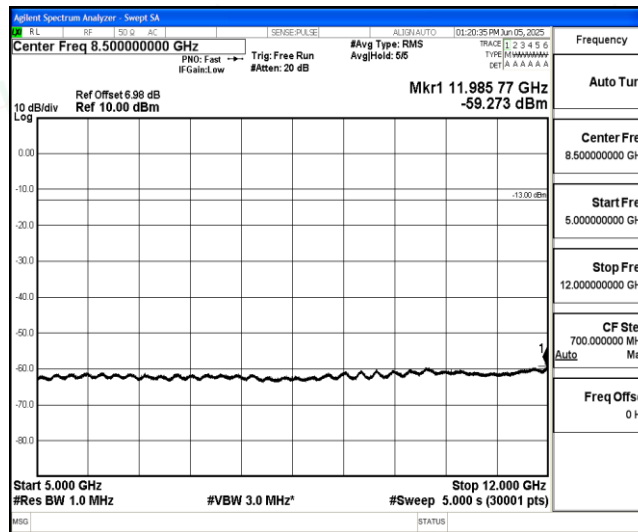
Band85-Stand-Alone-NaN-BPSK-134092-1@0-15kHz-30-1000-30~1000MHz@-36.87dBm--13-PASS



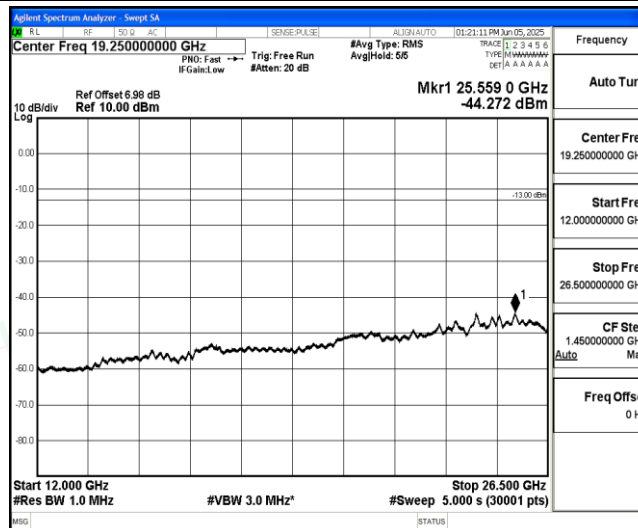
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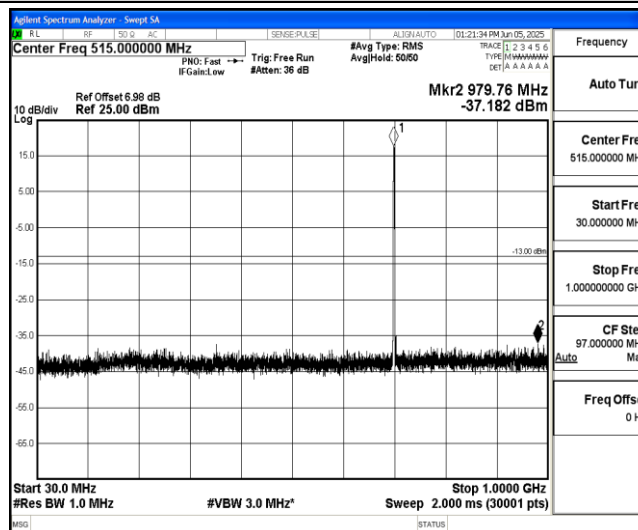
## Band85-Stand-Alone-NaN-BPSK-134092-1@0-15kHz-1000-5000-1000~5000MHz@-43.37dBm--13-PASS

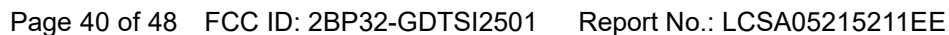


## Band85-Stand-Alone-NaN-BPSK-134092-1@0-15kHz-5000-12000-5000~12000MHz@-59.27dBm--13-PASS



## Band85-Stand-Alone-NaN-BPSK-134092-1@0-15kHz-12000-26500-12000~26500MHz@-44.27dBm--13-PASS





Agilent Spectrum Analyzer - Sweep SA

RL RF 30.0 AC SENSE:PAUSE ALIAS: AUTO 01-22-2016 10:05:05

Center Freq 3.000000000 GHz

PKW: Fast → IF Gain: low Trig: Free Run #Avg Type: RMS Avg/Hold: 505

Ref Offset 6.98 dB Ref 25.00 dBm

Mkr1 3.172 93 GHz -43.007 dBm

10 dB/div Log

15.0  
5.00  
-5.00  
-15.0  
-25.0  
-35.0  
-45.0  
-55.0  
-65.0

-13.00 dBm

Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz^ #Sweep 5.000 s (30001 pts)

Stop 5.000 GHz

Center Freq 3.000000000 GHz

Start Freq 1.000000000 GHz

Stop Freq 5.000000000 GHz

CF Step 400.000000 MHz

Auto Man

Freq Offset 0 Hz

MSG STATUS

Agilent Spectrum Analyzer - Sweep SA

SENSE:PLA:SE

ALIGN: AUTO

01-22-26 PM Jun 05, 2005

Center Freq 8.500000000 GHz

RF

10 dB

AC

Trace 1 2 3 4 5 6

TYPE:ANALANAL

DEF:AAAAAA

Ref Offset 6.98 dB

Ref 10.00 dBm

PHS: Fast

IF Gain: 50

Trig: Free Run

#Atten: 20 dB

#Avg Type: RMS

AvgHold: 55

Mkr1 11.995 80 GHz

-59.289 dBm

10 dB/div

Log

0.00

-10.00

-20.00

-30.00

-40.00

-50.00

-60.00

-70.00

-80.00

-130.00 dBm

Auto

Center Freq

8.500000000 GHz

Start Freq

5.000000000 GHz

Stop Freq

12.000000000 GHz

CF Step

700.000000 MHz

Man

Freq Offset

0 Hz

Start 5.000 GHz

#Res BW 1.0 MHz

#VBW 3.0 MHz

Stop 12.000 GHz

#Sweep 5.000 s (30001 pts)

**Agilent Spectrum Analyzer - Sweep SA**

|      |      |        |      |             |            |                          |
|------|------|--------|------|-------------|------------|--------------------------|
| F.L. | R.F. | S.D.G. | A.C. | SENSE/PULSE | ALIGN/AUTO | 01-23-23 PM Jun 05, 2025 |
|------|------|--------|------|-------------|------------|--------------------------|

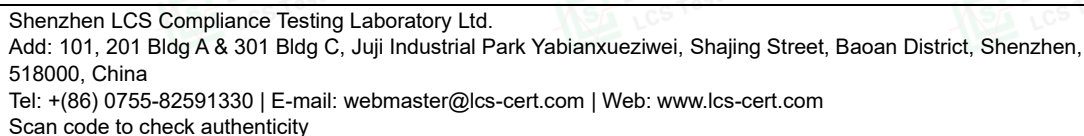
**Center Freq 19.25000000 GHz**      **Mkr1 25.563 6 GHz**      **-43.335 dBm**

PWD: Fast → IF Gain: low      Trig: Free Run      #Avg Type: RMS      #Sweep 5.000 s (30001 pts)

#Att: 20 dB      TYPE: M W W W W W W W      DET: A A A A A A

Ref Offset 5.98 dB      Ref 10.00 dBm

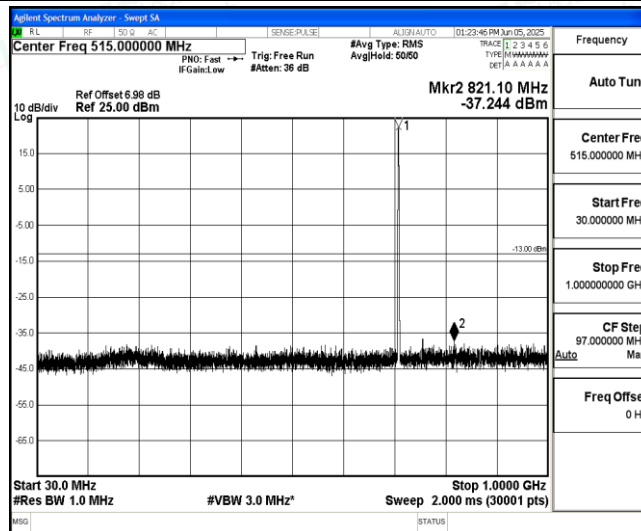
Start 12.000 GHz      Stop 26.500 GHz  
#Res BW 1.0 MHz      #VBW 3.0 MHz<sup>a</sup>      #Sweep 5.000 s (30001 pts)



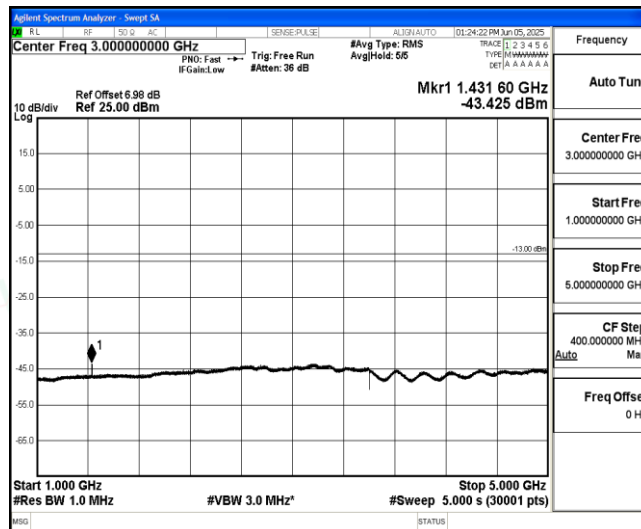


Band85-Stand-Alone-NaN-BPSK-134092-1@11-15kHz-12000-26500-12000~26500MHz@-44.34dBm--13-PAS

S



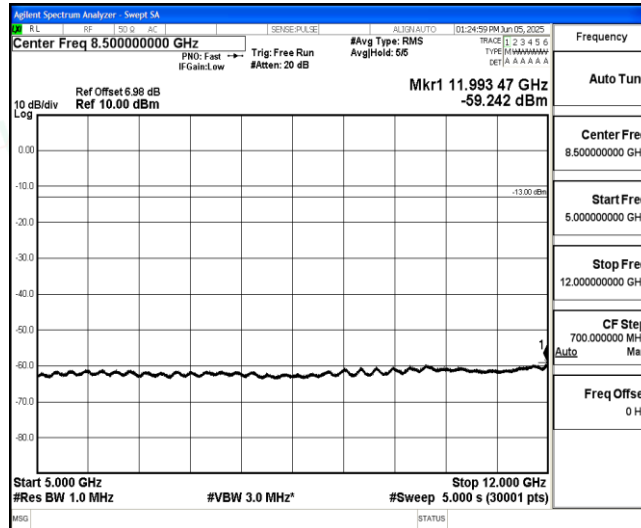
Band85-Stand-Alone-NaN-BPSK-134181-1@0-15kHz-30-1000-30~1000MHz@-37.24dBm--13-PASS



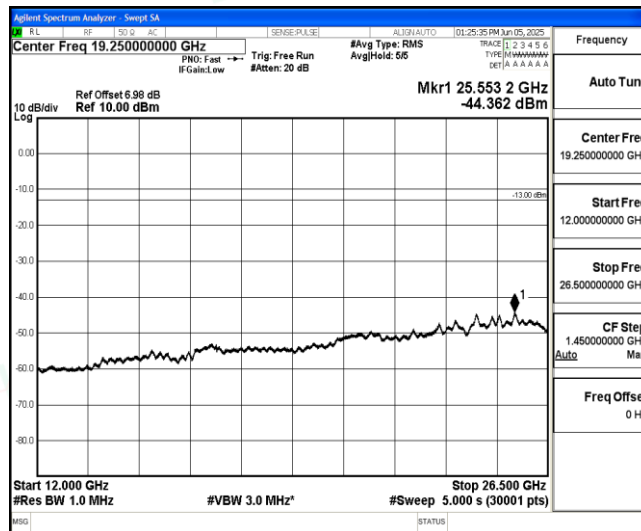
Band85-Stand-Alone-NaN-BPSK-134181-1@0-15kHz-1000-5000-1000~5000MHz@-43.43dBm--13-PASS



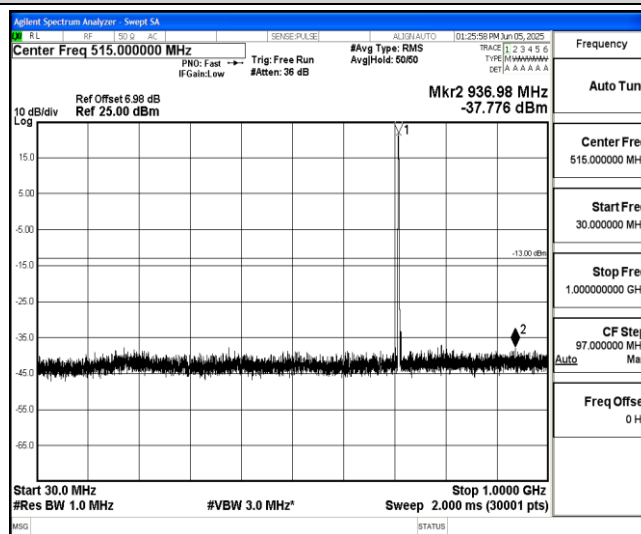
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Band85-Stand-Alone-NaN-BPSK-134181-1@0-15kHz-5000-12000-5000~12000MHz@-59.24dBm--13-PASS



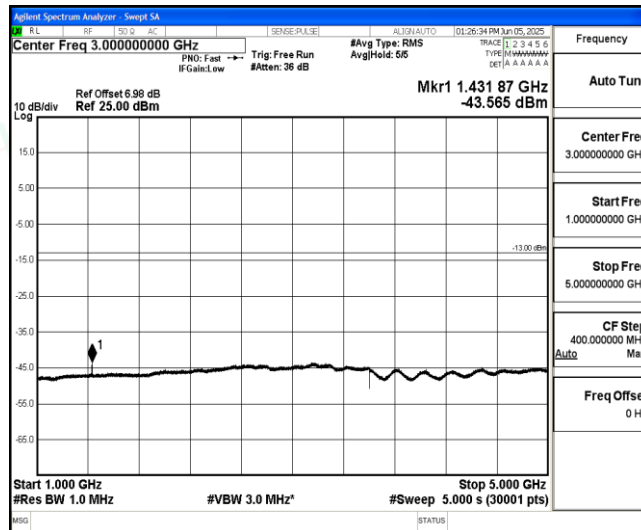
Band85-Stand-Alone-NaN-BPSK-134181-1@0-15kHz-12000-26500-12000~26500MHz@-44.36dBm--13-PASS



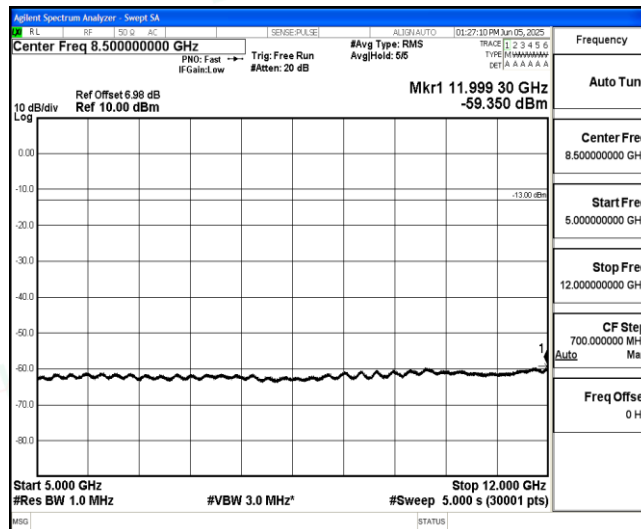
Band85-Stand-Alone-NaN-BPSK-134181-1@11-15kHz-30-1000-30~1000MHz@-37.78dBm--13-PASS



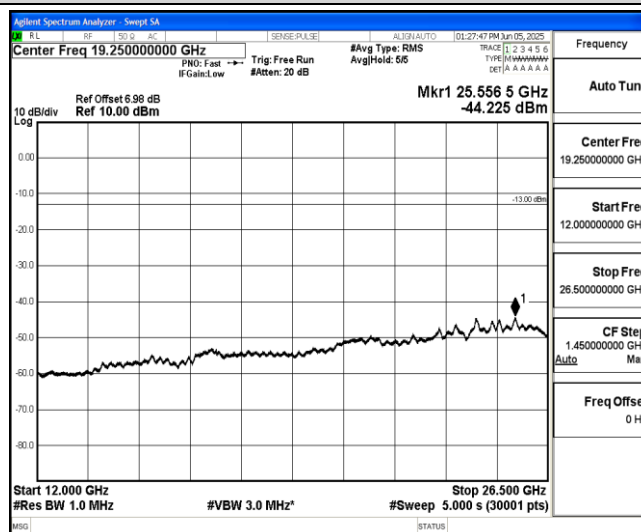
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Band85-Stand-Alone-NaN-BPSK-134181-1@11-15kHz-1000-5000-1000~5000MHz@-43.57dBm--13-PASS



Band85-Stand-Alone-NaN-BPSK-134181-1@11-15kHz-5000-12000-5000~12000MHz@-59.35dBm--13-PASS



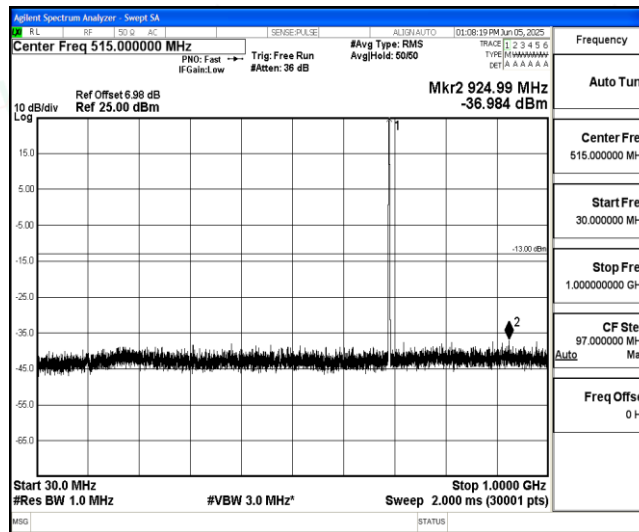
Band85-Stand-Alone-NaN-BPSK-134181-1@11-15kHz-12000-26500-12000~26500MHz@-44.23dBm--13-PAS



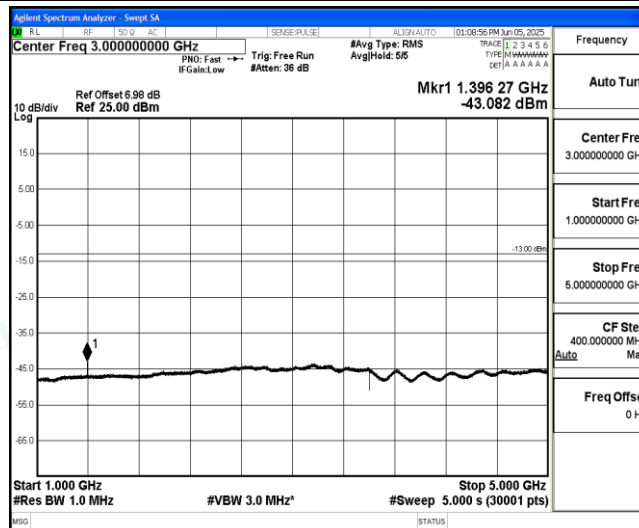
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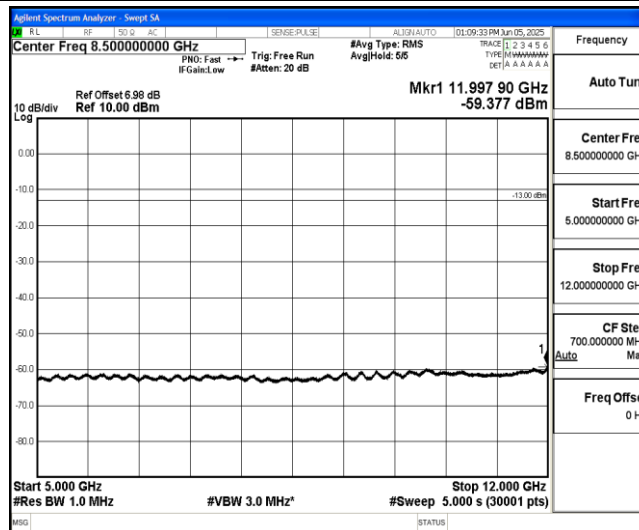
S



Band85-Stand-Alone-Na-N-QPSK-134003-12@0-15kHz-30-1000-30~1000MHz@-36.98dBm--13-PASS



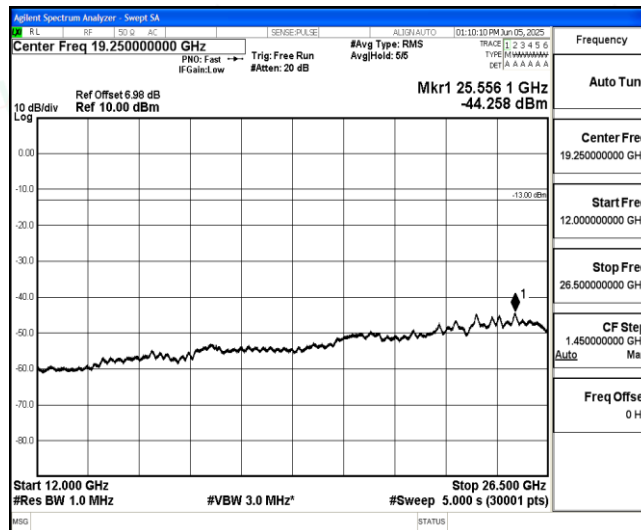
Band85-Stand-Alone-Na-N-QPSK-134003-12@0-15kHz-1000-5000-1000~5000MHz@-43.08dBm--13-PASS



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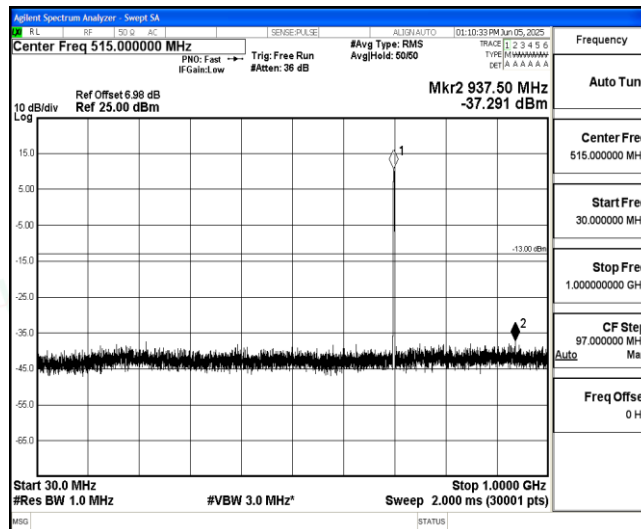


## Band85-Stand-Alone-NaN-QPSK-134003-12@0-15kHz-5000-12000-5000~12000MHz@-59.38dBm--13-PASS



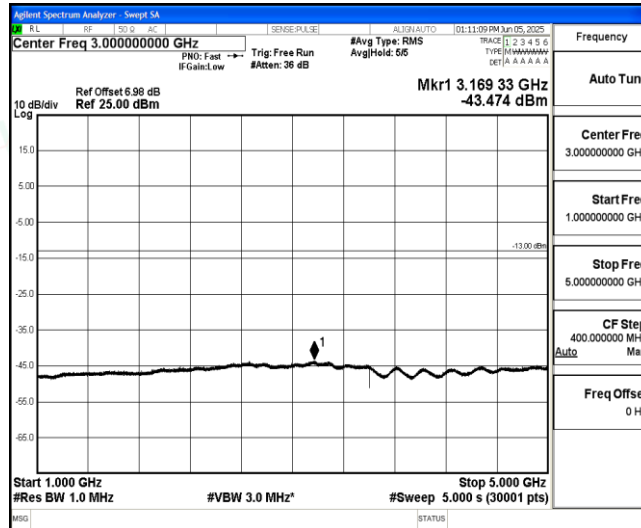
## Band85-Stand-Alone-NaN-QPSK-134003-12@0-15kHz-12000-26500-12000~26500MHz@-44.26dBm--13-PASS

S

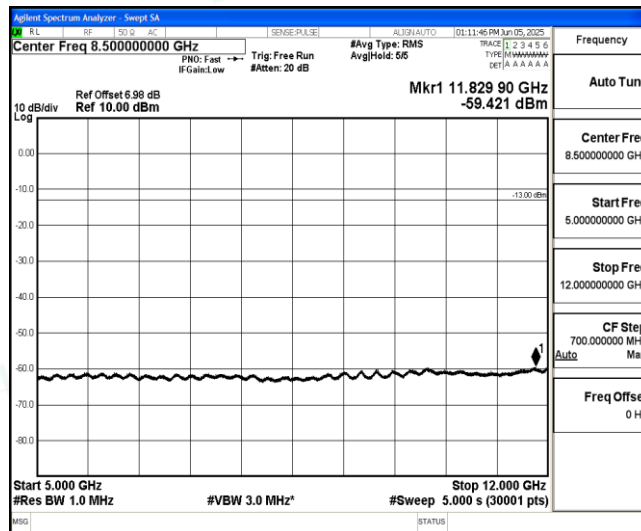


## Band85-Stand-Alone-NaN-QPSK-134092-12@0-15kHz-30-1000-30~1000MHz@-37.29dBm--13-PASS

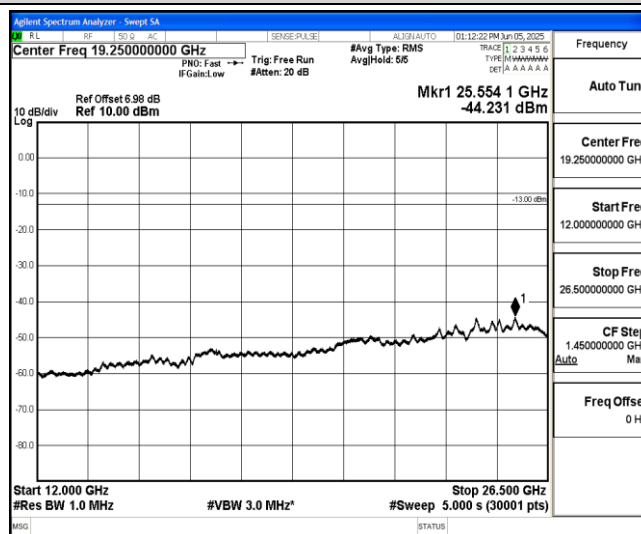




Band85-Stand-Alone-NaN-QPSK-134092-12@0-15kHz-1000-5000-1000~5000MHz@-43.47dBm--13-PASS



Band85-Stand-Alone-NaN-QPSK-134092-12@0-15kHz-5000-12000-5000~12000MHz@-59.42dBm--13-PASS



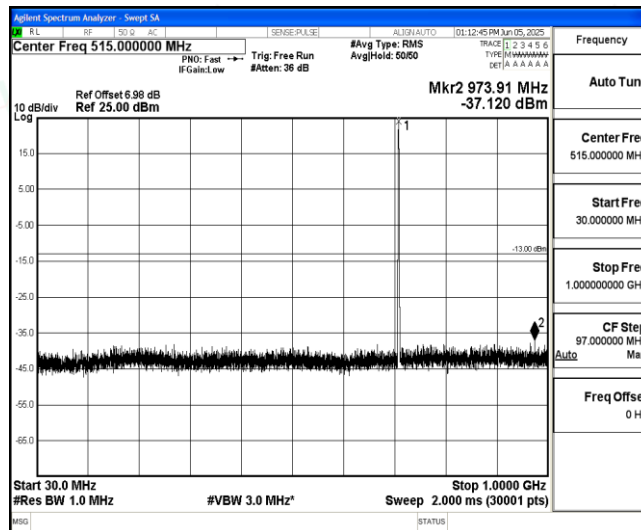
Band85-Stand-Alone-NaN-QPSK-134092-12@0-15kHz-12000-26500-12000~26500MHz@-44.23dBm--13-PAS



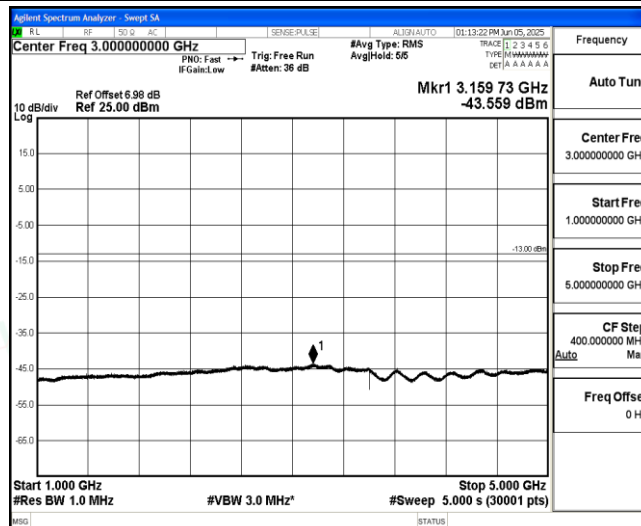
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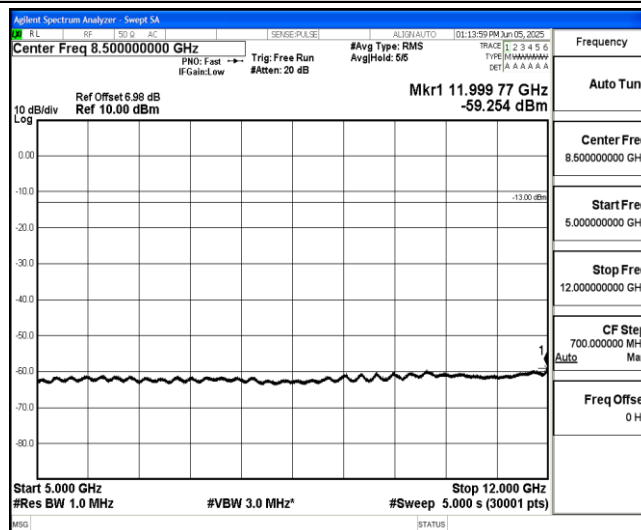
S



Band85-Stand-Alone-Na-N-QPSK-134181-12@0-15kHz-30-1000-30~1000MHz@-37.12dBm--13-PASS



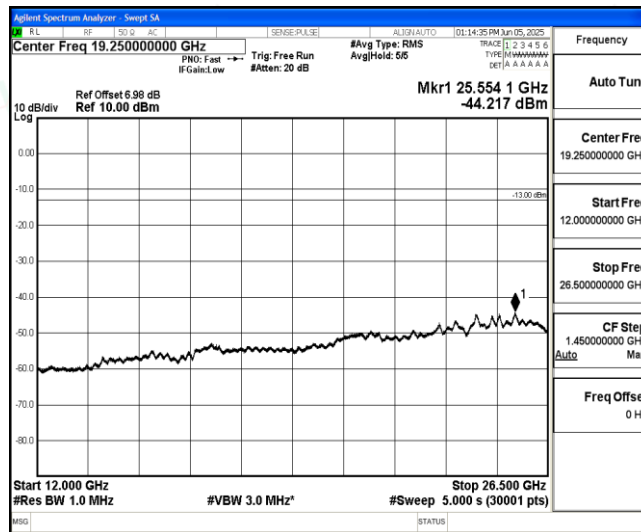
Band85-Stand-Alone-Na-N-QPSK-134181-12@0-15kHz-1000-5000-1000~5000MHz@-43.56dBm--13-PASS



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Scan code to check authenticity



Band85-Stand-Alone-NaN-QPSK-134181-12@0-15kHz-5000-12000-5000~12000MHz@-59.25dBm--13-PASS



Band85-Stand-Alone-NaN-QPSK-134181-12@0-15kHz-12000-26500-12000~26500MHz@-44.22dBm--13-PAS

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