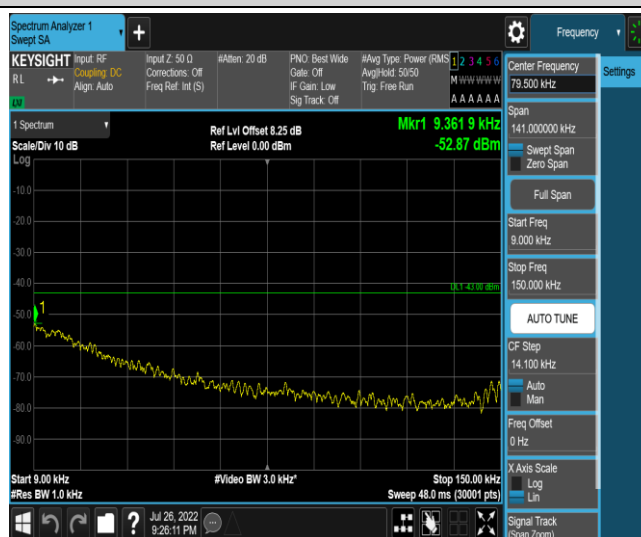


Band5-Stand-Alone-NaN-QPSK-20401-1@0-3.75kHz-5000-12000-5000~12000MHz@-58dB
m--13-PASS



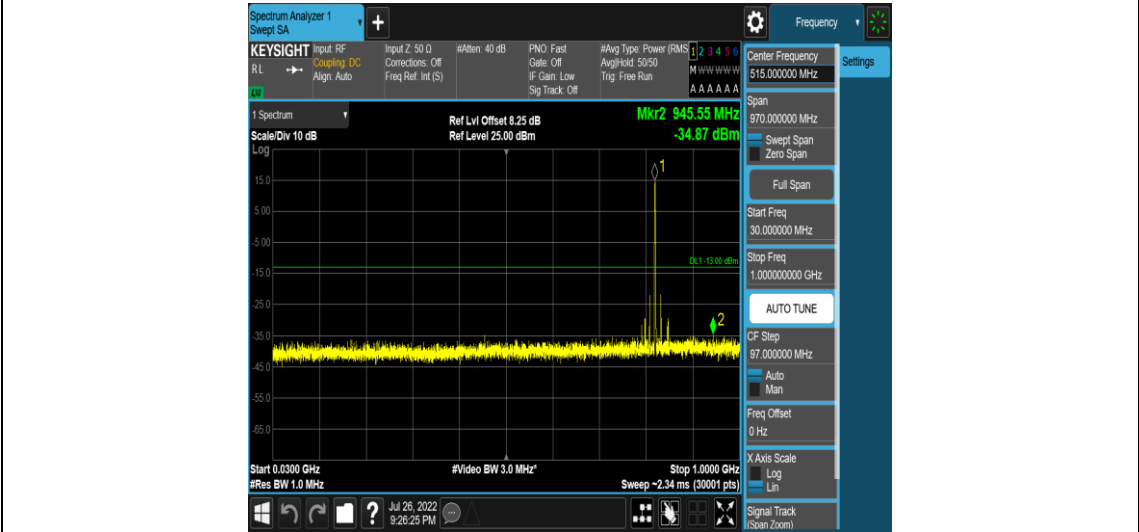
Band5-Stand-Alone-NaN-QPSK-20401-1@0-3.75kHz-12000-26500-12000~26500MHz@-52.48dBm--13-PASS



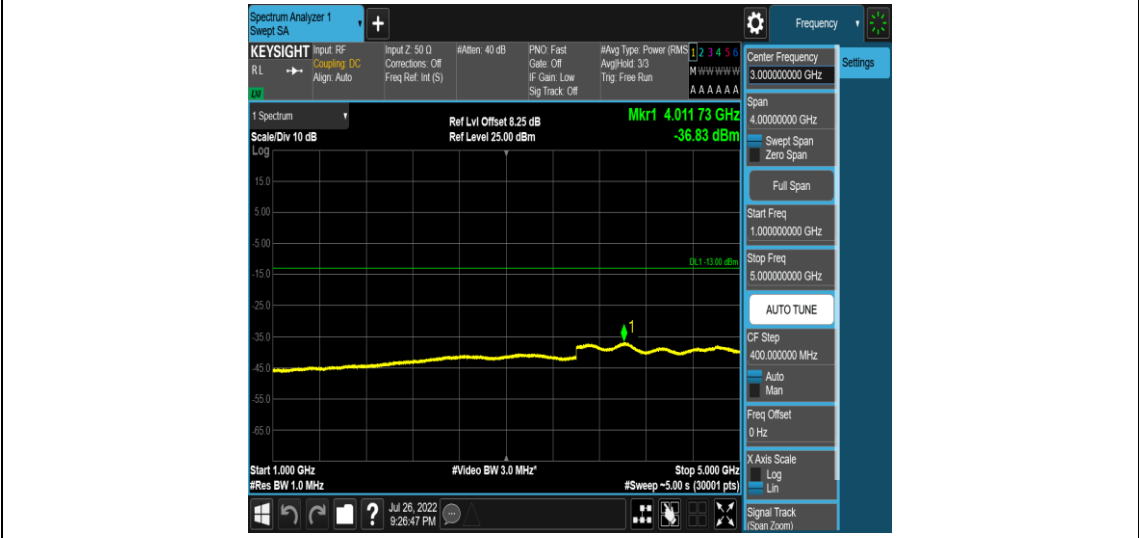
Band5-Stand-Alone-NaN-QPSK-20401-1@47-3.75kHz-0.009-0.15-0.009~0.15MHz@-52.87dBm--43-PASS

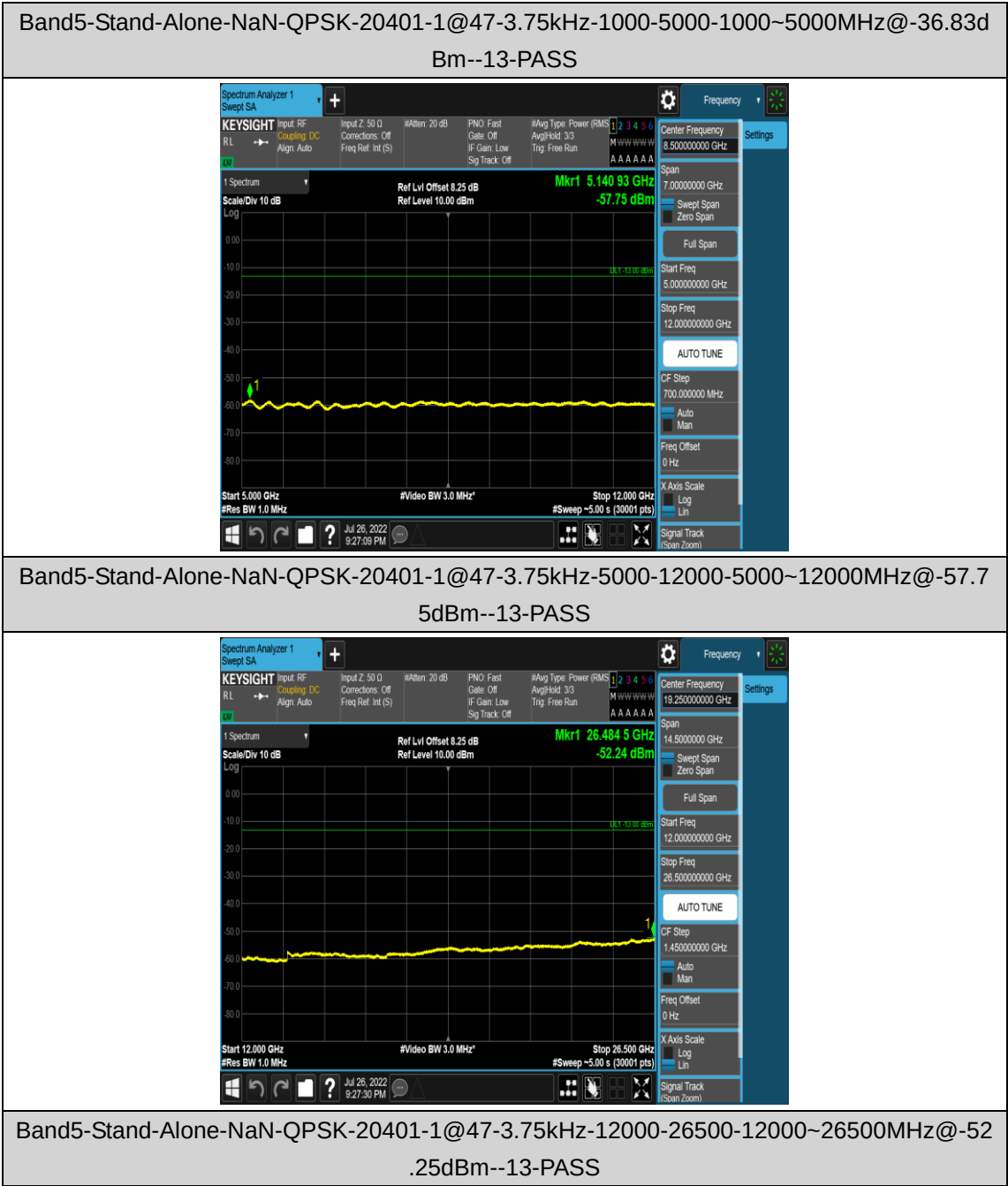


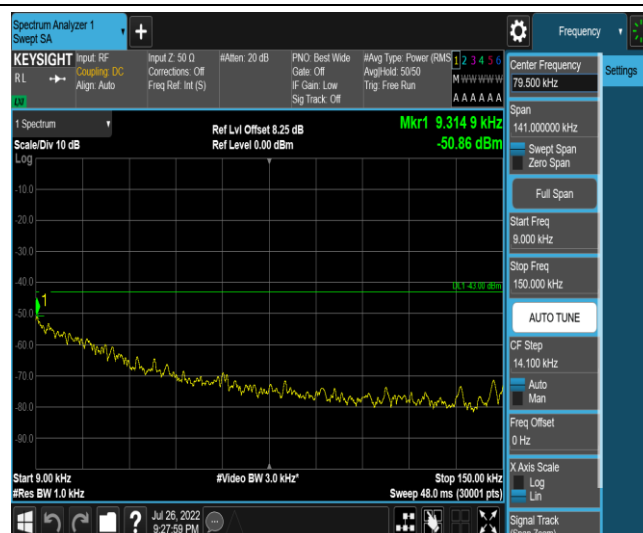
Band5-Stand-Alone-NaN-QPSK-20401-1@47-3.75kHz-0.15-30-0.15~30MHz@-50.01dBm--2
3-PASS



Band5-Stand-Alone-NaN-QPSK-20401-1@47-3.75kHz-30-1000-30~1000MHz@-34.87dBm--
13-PASS







Band5-Stand-Alone-NaN-QPSK-20525-1@0-3.75kHz-0.009-0.15-0.009~0.15MHz@-50.86dB
m--43-PASS



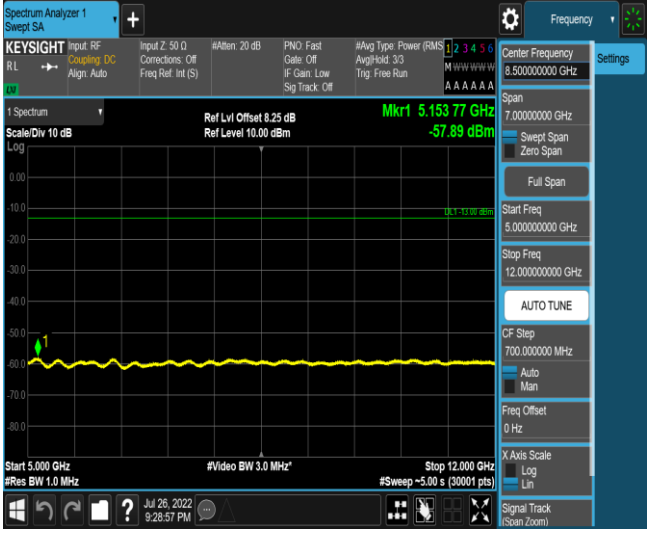
Band5-Stand-Alone-NaN-QPSK-20525-1@0-3.75kHz-0.15-30-0.15~30MHz@-51.65dBm--23-
PASS



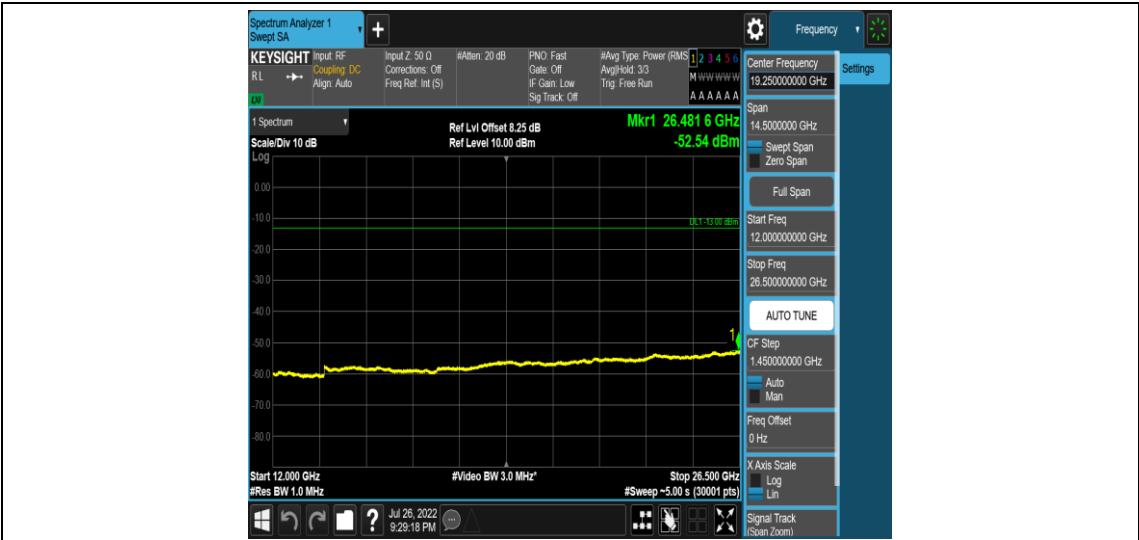
Band5-Stand-Alone-NaN-QPSK-20525-1@0-3.75kHz-30-1000-30~1000MHz@-35.47dBm--1
3-PASS



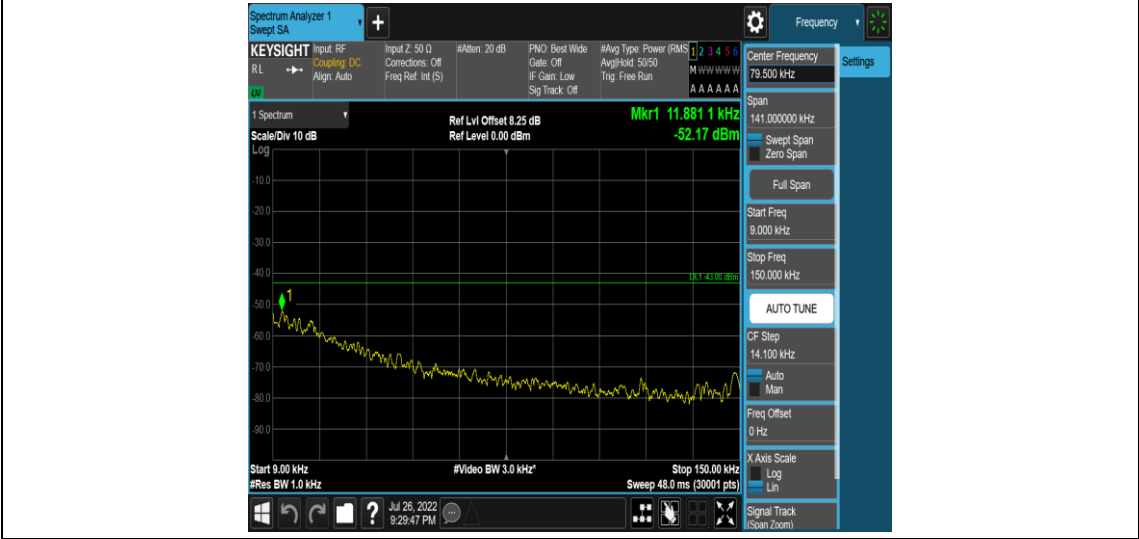
Band5-Stand-Alone-NaN-QPSK-20525-1@0-3.75kHz-1000-5000-1000~5000MHz@-36.84dB
m--13-PASS



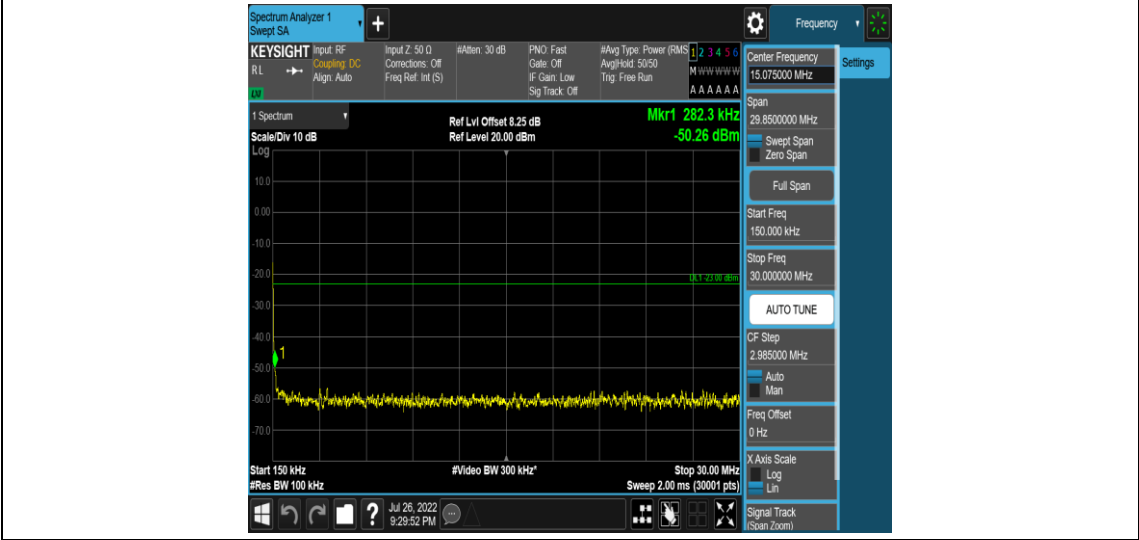
Band5-Stand-Alone-NaN-QPSK-20525-1@0-3.75kHz-5000-12000-5000~12000MHz@-57.89
dBm--13-PASS



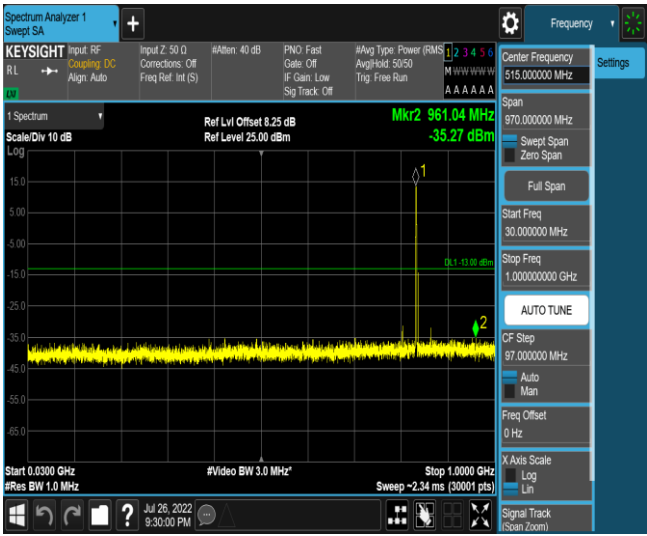
Band5-Stand-Alone-NaN-QPSK-20525-1@0-3.75kHz-12000-26500-12000~26500MHz@-52.54dBm--13-PASS



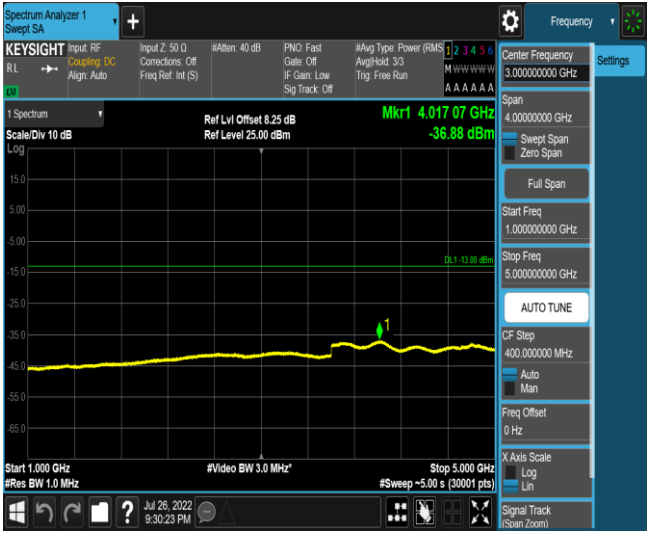
Band5-Stand-Alone-NaN-QPSK-20525-1@47-3.75kHz-0.009-0.15-0.009~0.15MHz@-52.17dBm--43-PASS



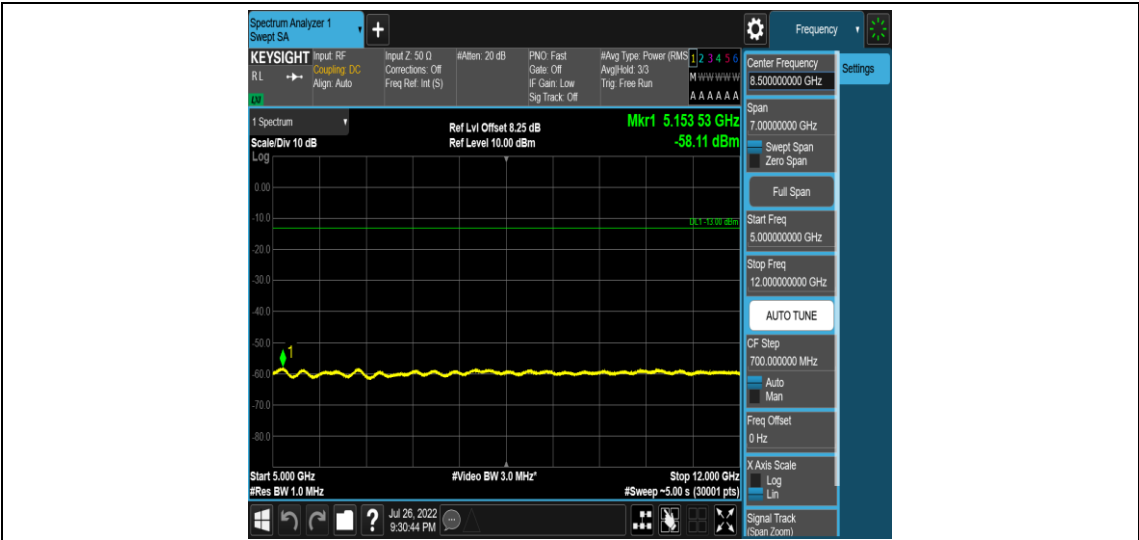
Band5-Stand-Alone-NaN-QPSK-20525-1@47-3.75kHz-0.15-30-0.15~30MHz@-50.26dBm--2
3-PASS



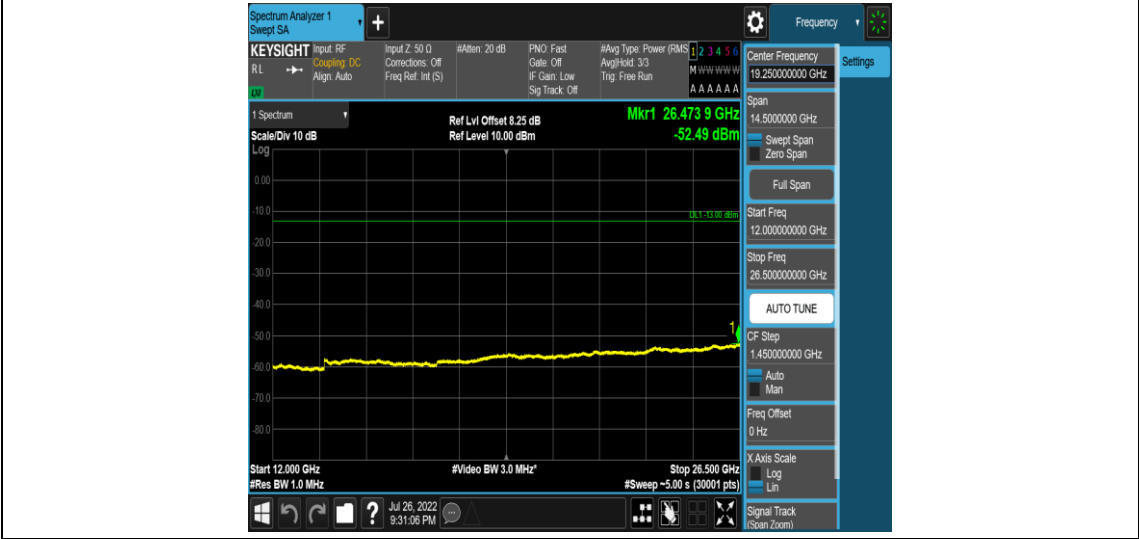
Band5-Stand-Alone-NaN-QPSK-20525-1@47-3.75kHz-30-1000-30~1000MHz@-35.27dBm--
13-PASS



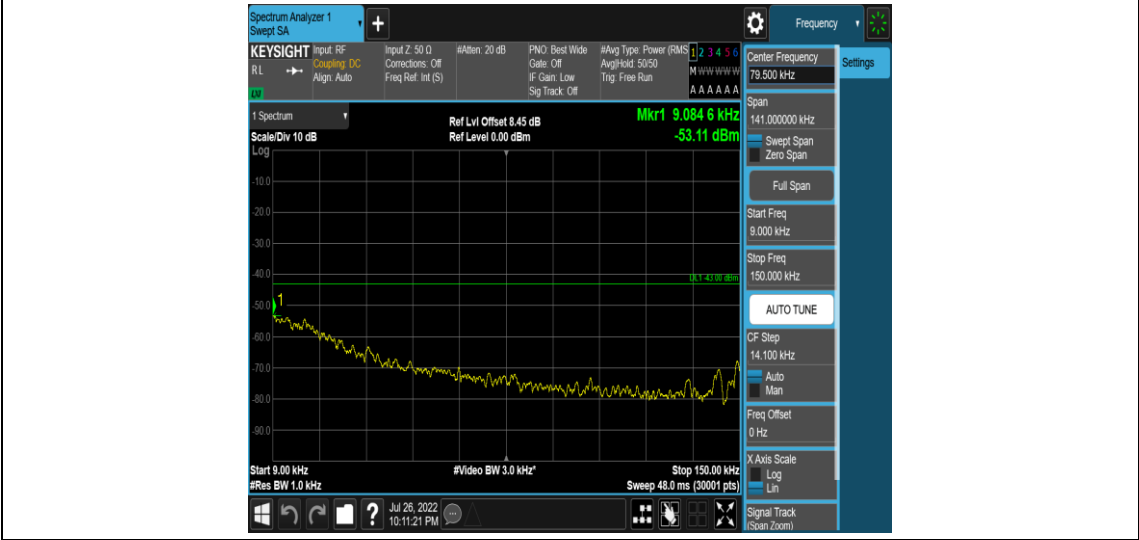
Band5-Stand-Alone-NaN-QPSK-20525-1@47-3.75kHz-1000-5000-1000~5000MHz@-36.88d
Bm--13-PASS



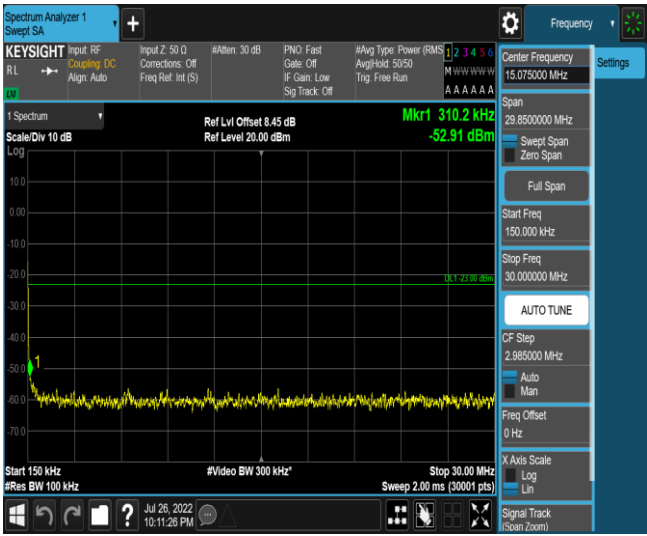
Band5-Stand-Alone-NaN-QPSK-20525-1@47-3.75kHz-5000-12000-5000~12000MHz@-58.1
1dBm--13-PASS



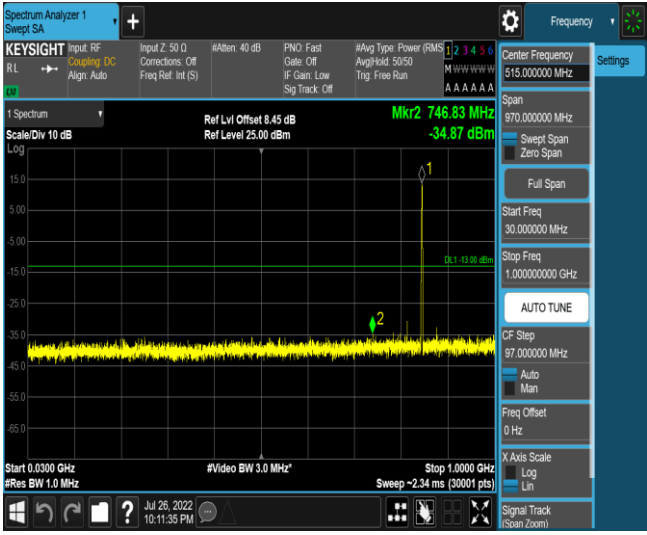
Band5-Stand-Alone-NaN-QPSK-20525-1@47-3.75kHz-12000-26500-12000~26500MHz@-52
.49dBm--13-PASS



Band5-Stand-Alone-NaN-QPSK-20649-1@0-3.75kHz-0.009-0.15-0.009~0.15MHz@-53.11dB
m--43-PASS



Band5-Stand-Alone-NaN-QPSK-20649-1@0-3.75kHz-0.15-30-0.15~30MHz@-52.91dBm--23-
PASS



Band5-Stand-Alone-NaN-QPSK-20649-1@0-3.75kHz-30-1000-30~1000MHz@-34.87dBm--1
3-PASS



Band5-Stand-Alone-NaN-QPSK-20649-1@0-3.75kHz-1000-5000-1000~5000MHz@-36.71dB
m--13-PASS



Band5-Stand-Alone-NaN-QPSK-20649-1@0-3.75kHz-5000-12000-5000~12000MHz@-57.89
dBm--13-PASS



The screenshot displays the Spectrum Analyzer 1 interface. The top section contains various input and output parameters, including Input RF, Output DC, Input Level, and Output Level. The main display area shows a spectrum plot with a yellow trace and a green horizontal line at -51.85 dBm. The plot is labeled 'Mkr1 12.849 3 kHz' and 'Ref Lvl Offset 8.45 dB'. The plot area includes a grid and a scale of 10 dB. The plot is labeled '1 Spectrum' and 'Scale/Div 10 dB'. The plot is labeled 'Log' and 'Ref Level 0.00 dBm'. The plot is labeled 'Start 9.00 kHz' and 'Stop 150.00 kHz'. The plot is labeled '#Video BW 3.0 kHz' and 'Sweep 48.0 ms (30001 pts)'. The plot is labeled '#Res BW 1.0 kHz'. The right side of the interface contains a settings panel with options for Center Frequency, Span, Sweep Span, Zero Span, Full Span, Start Freq, Stop Freq, AUTO TUNE, CF Step, Auto, Man, Freq Offset, X Axis Scale, Log, Lin, and Signal Track.

The screenshot displays a Spectrum Analyzer 1 interface. The main display area shows a spectrum plot with a yellow trace. A green horizontal line indicates the reference level at -52.65 dBm. The plot is labeled with 'Mkr1 317.2 kHz' and '-52.65 dBm'. The x-axis represents frequency, ranging from 150 kHz to 30.00 MHz, with a video bandwidth of 300 kHz. The y-axis represents power, ranging from -80 dB to 10 dB, with a scale of 10 dB. The interface includes various control panels on the right for settings such as Center Frequency, Span, Sweep Span, Zero Span, Full Span, Start Freq, Stop Freq, AUTO TUNE, CF Step, Auto Man, Freq Offset, X Axis Scale, and Signal Track. The top panel shows input settings, including Input RF, Corrections Off, and various power and gain parameters. The bottom panel shows the date and time as Jul 26, 2022, 10:13:14 PM.

Waltek Testing Group (Shenzhen) Co., Ltd.
<http://www.waltek.com.cn>



Band5-Stand-Alone-NaN-QPSK-20649-1@47-3.75kHz-30-1000-30~1000MHz@-35.28dBm--
13-PASS



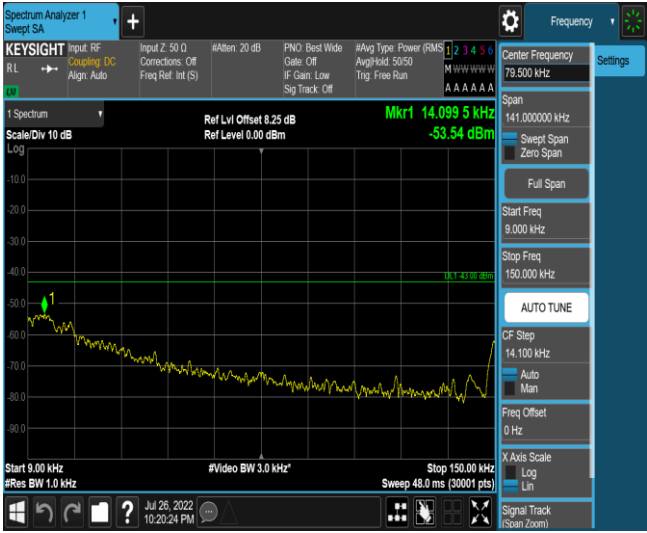
Band5-Stand-Alone-NaN-QPSK-20649-1@47-3.75kHz-1000-5000-1000~5000MHz@-36.67d
Bm--13-PASS



Band5-Stand-Alone-NaN-QPSK-20649-1@47-3.75kHz-5000-12000-5000~12000MHz@-57.8
3dBm--13-PASS



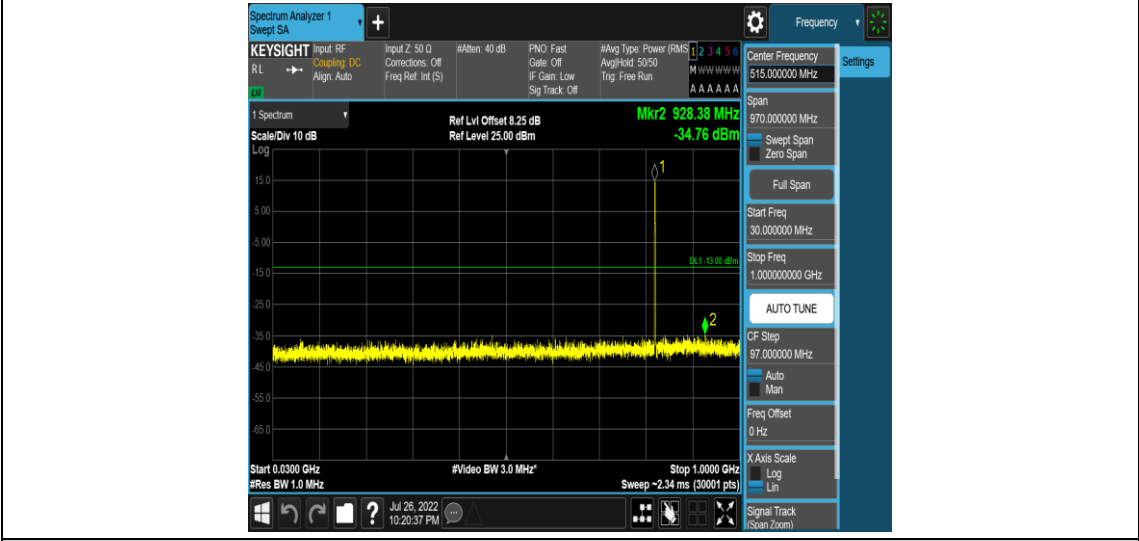
Band5-Stand-Alone-NaN-QPSK-20649-1@47-3.75kHz-12000-26500-12000~26500MHz@-52
.38dBm--13-PASS



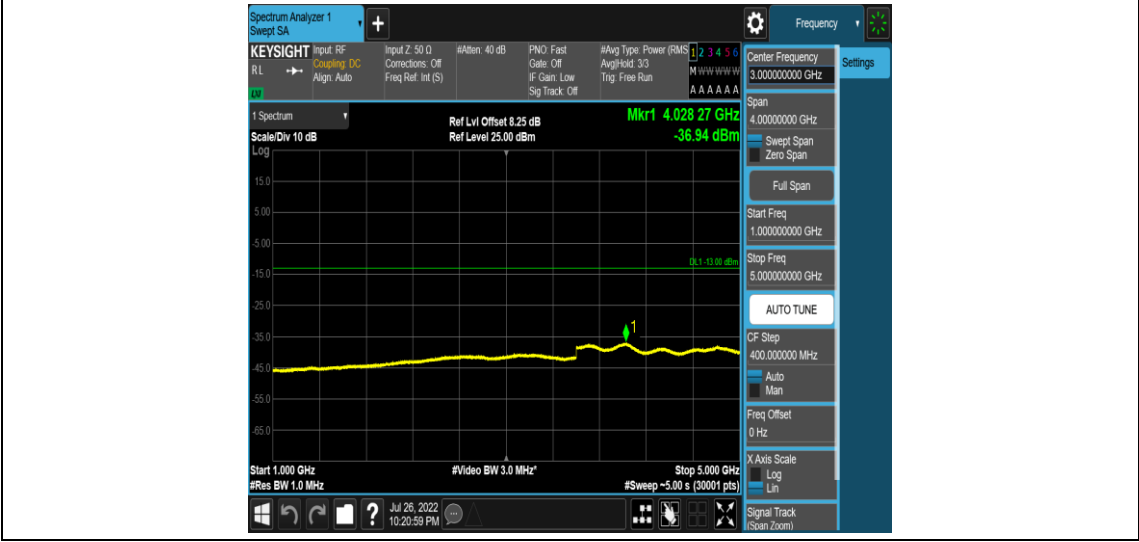
Band5-Stand-Alone-NaN-BPSK-20401-1@0-15kHz-0.009-0.15-0.009~0.15MHz@-53.54dBm-
-43-PASS

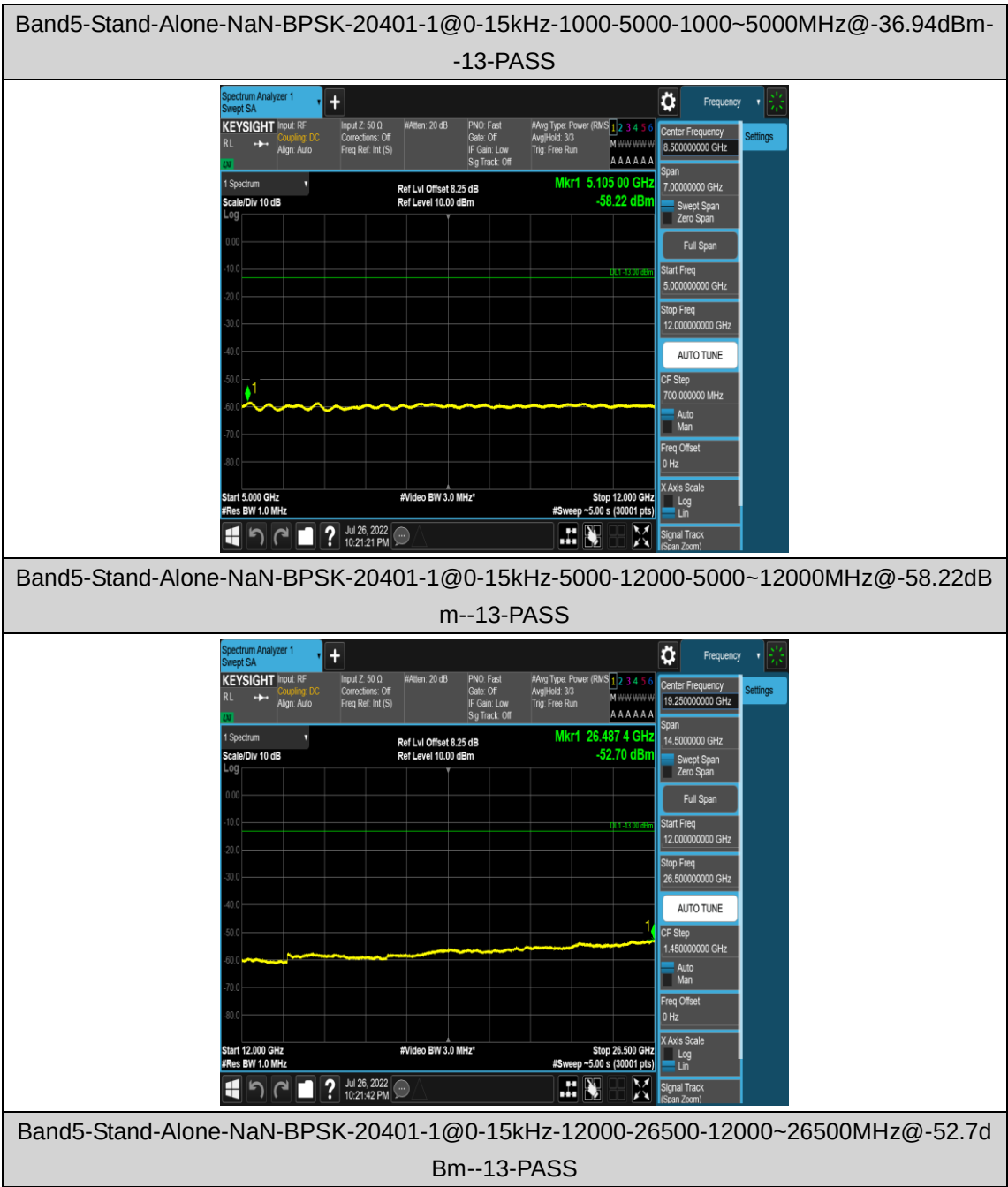


Band5-Stand-Alone-NaN-BPSK-20401-1@0-15kHz-0.15-30-0.15~30MHz@-51.32dBm--23-PASS



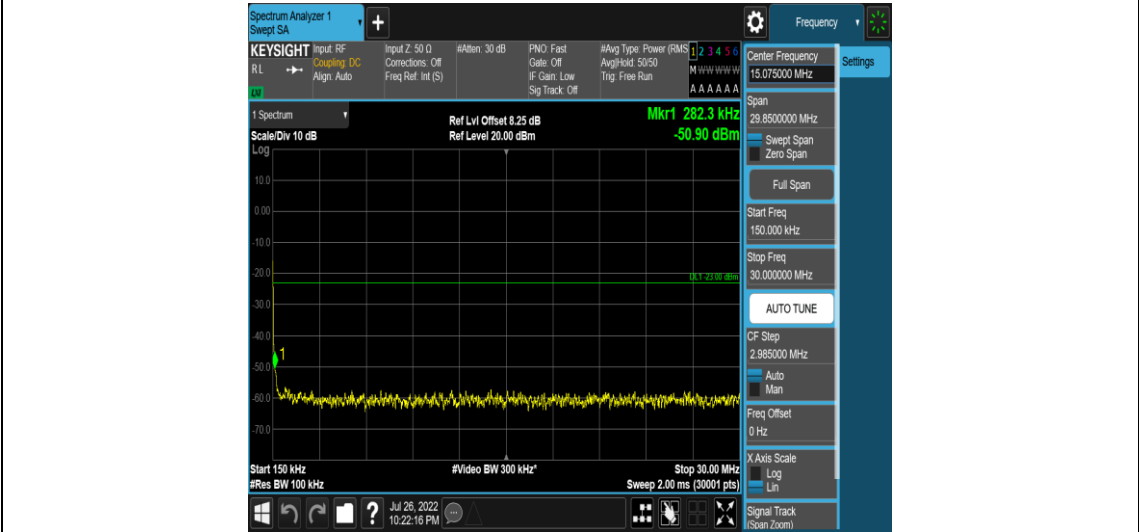
Band5-Stand-Alone-NaN-BPSK-20401-1@0-15kHz-30-1000-30~1000MHz@-34.76dBm--13-PASS



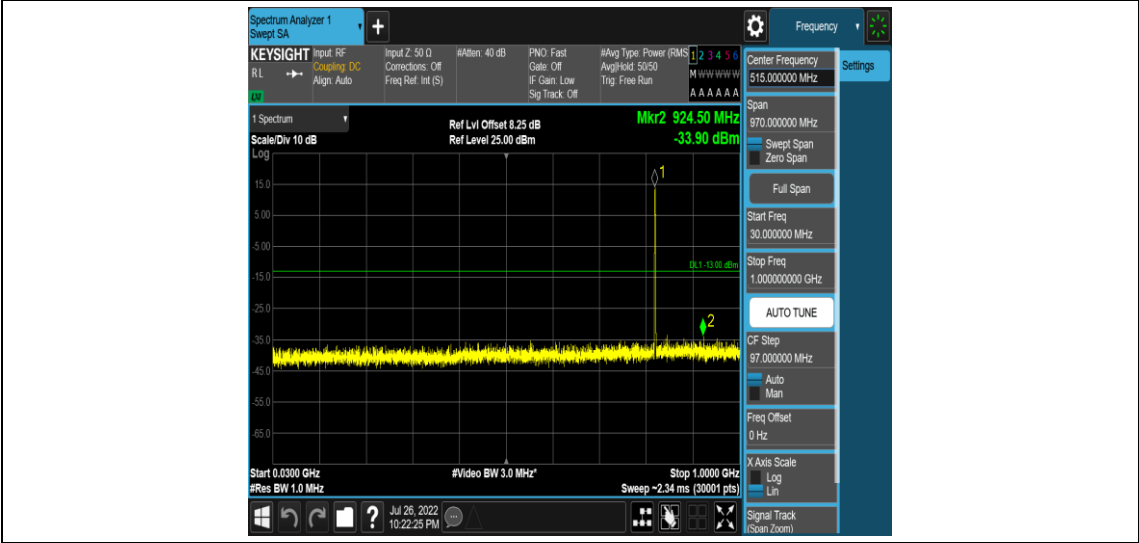




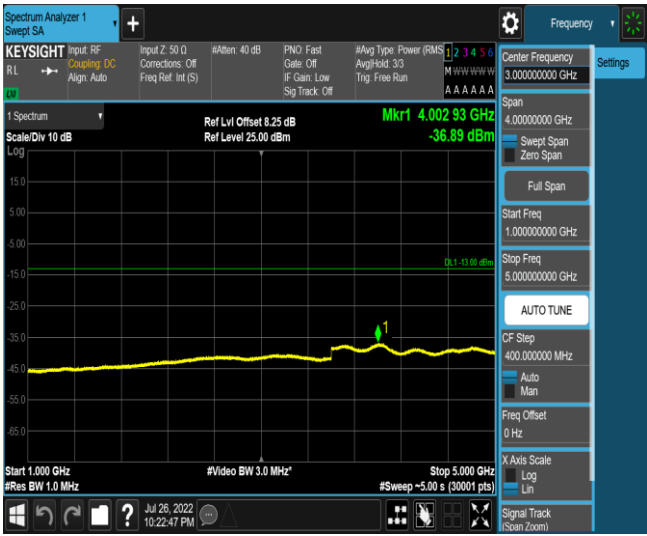
Band5-Stand-Alone-NaN-BPSK-20401-1@11-15kHz-0.009-0.15-0.009~0.15MHz@-53.55dB
m--43-PASS



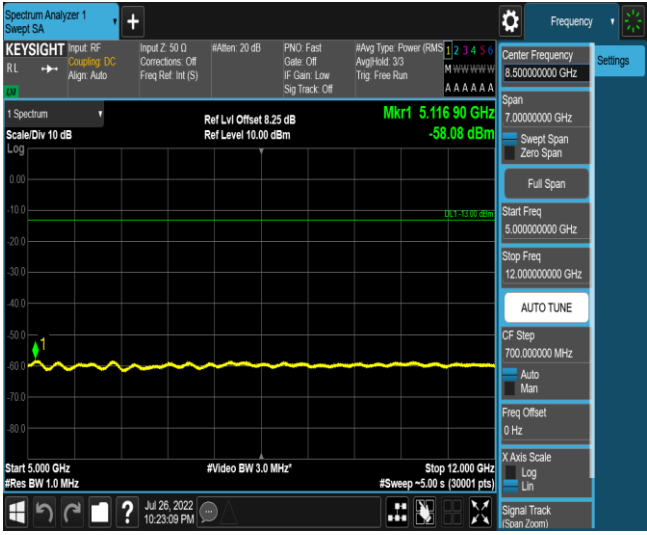
Band5-Stand-Alone-NaN-BPSK-20401-1@11-15kHz-0.15-30-0.15~30MHz@-50.9dBm--23-P
ASS



Band5-Stand-Alone-NaN-BPSK-20401-1@11-15kHz-30-1000-30~1000MHz@-33.9dBm--13-PASS



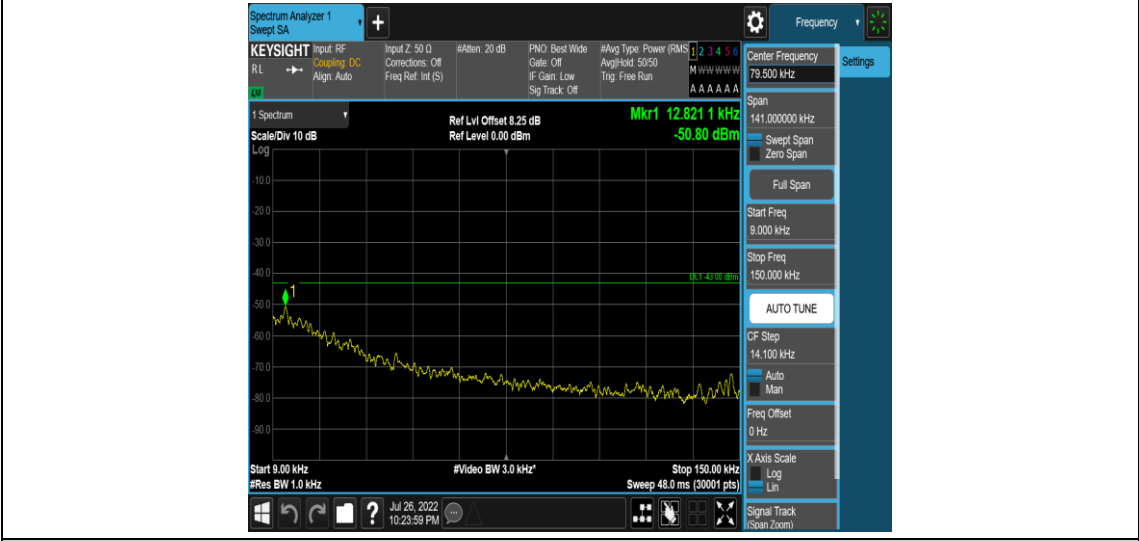
Band5-Stand-Alone-NaN-BPSK-20401-1@11-15kHz-1000-5000-1000~5000MHz@-36.89dBm--13-PASS



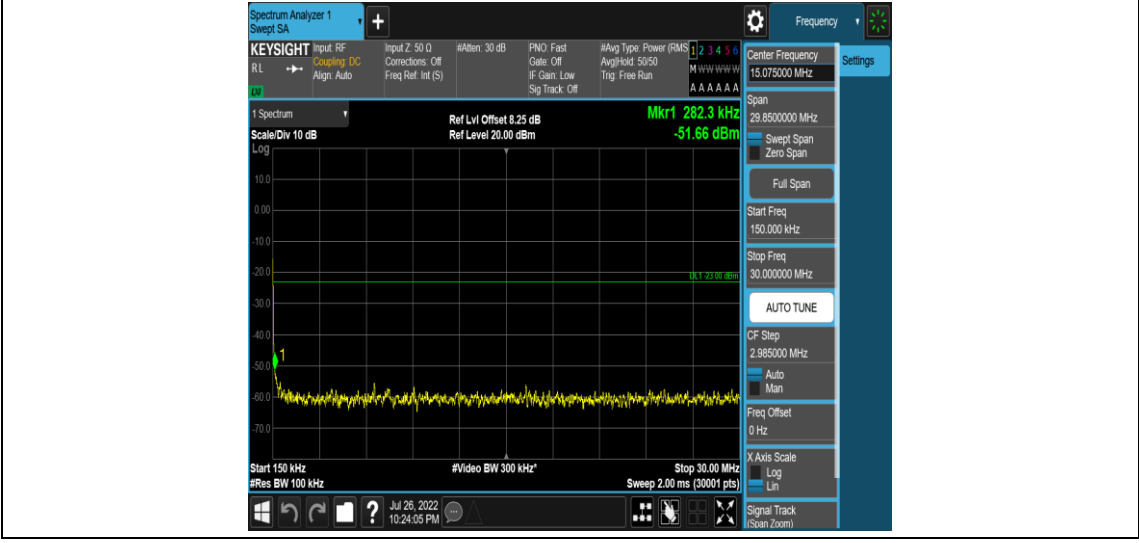
Band5-Stand-Alone-NaN-BPSK-20401-1@11-15kHz-5000-12000-5000~12000MHz@-58.08dBm--13-PASS



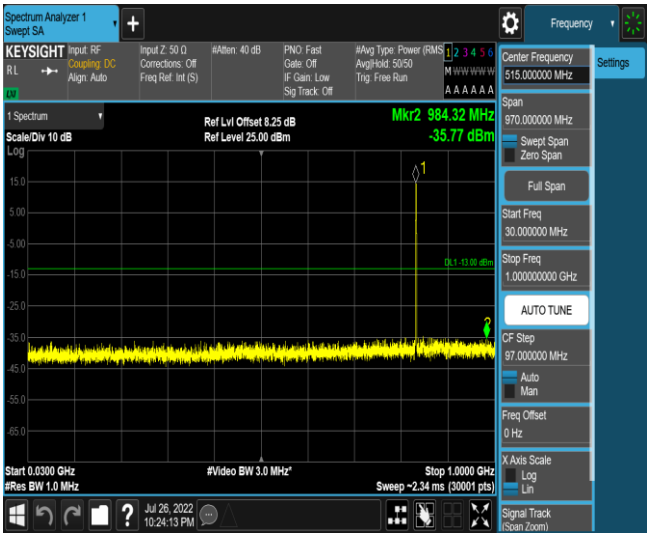
Band5-Stand-Alone-NaN-BPSK-20401-1@11-15kHz-12000-26500-12000~26500MHz@-52.6
3dBm--13-PASS



Band5-Stand-Alone-NaN-BPSK-20525-1@0-15kHz-0.009-0.15-0.009~0.15MHz@-50.8dBm--
43-PASS



Band5-Stand-Alone-NaN-BPSK-20525-1@0-15kHz-0.15-30-0.15~30MHz@-51.66dBm--23-P
ASS



Band5-Stand-Alone-NaN-BPSK-20525-1@0-15kHz-30-1000-30~1000MHz@-35.77dBm--13-
PASS



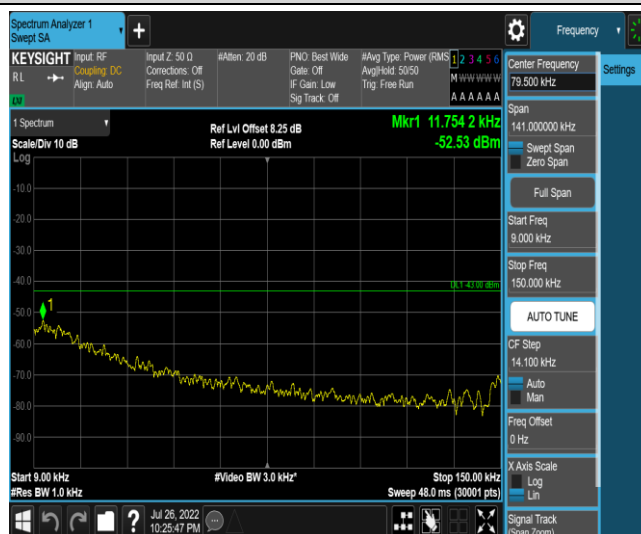
Band5-Stand-Alone-NaN-BPSK-20525-1@0-15kHz-1000-5000-1000~5000MHz@-36.81dBm-
-13-PASS



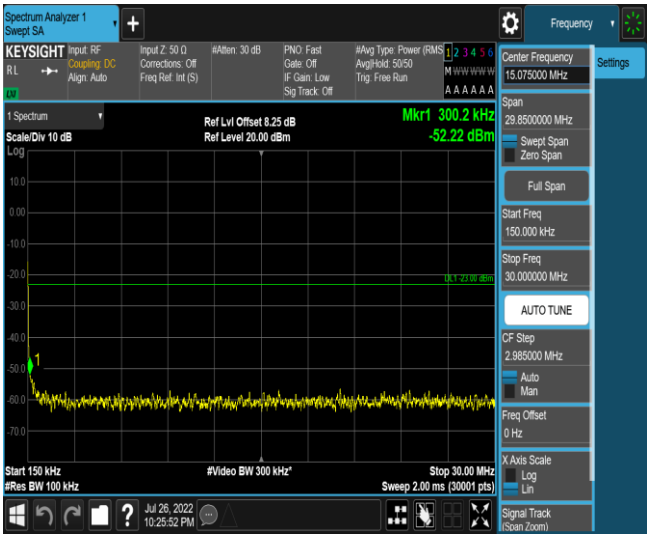
Band5-Stand-Alone-NaN-BPSK-20525-1@0-15kHz-5000-12000-5000~12000MHz@-58.03dB
m--13-PASS



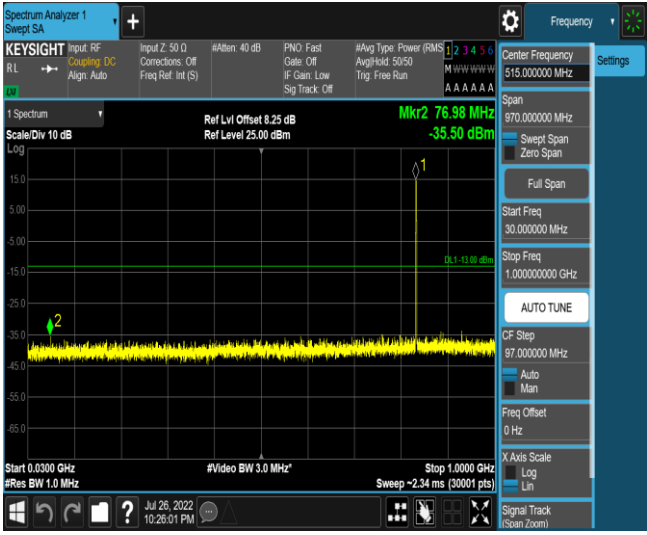
Band5-Stand-Alone-NaN-BPSK-20525-1@0-15kHz-12000-26500-12000~26500MHz@-52.52
dBm--13-PASS



Band5-Stand-Alone-NaN-BPSK-20525-1@11-15kHz-0.009-0.15-0.009~0.15MHz@-52.53dB
m--43-PASS



Band5-Stand-Alone-NaN-BPSK-20525-1@11-15kHz-0.15-30-0.15~30MHz@-52.22dBm--23-
PASS



Band5-Stand-Alone-NaN-BPSK-20525-1@11-15kHz-30-1000-30~1000MHz@-35.5dBm--13-
PASS



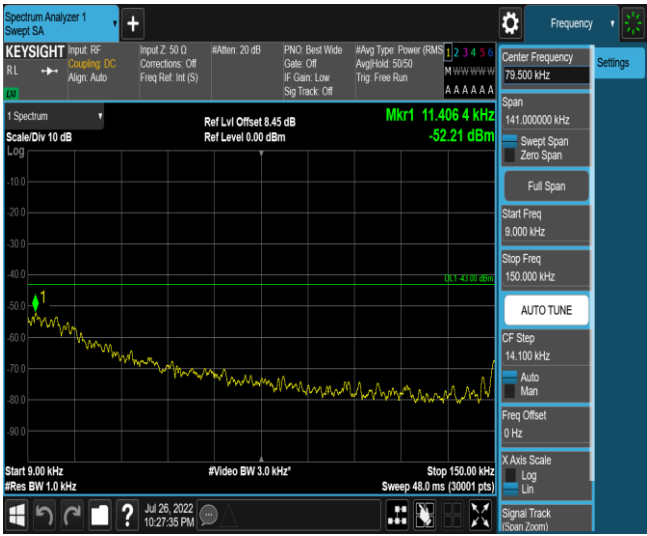
Band5-Stand-Alone-NaN-BPSK-20525-1@11-15kHz-1000-5000-1000~5000MHz@-37.02dB
m--13-PASS



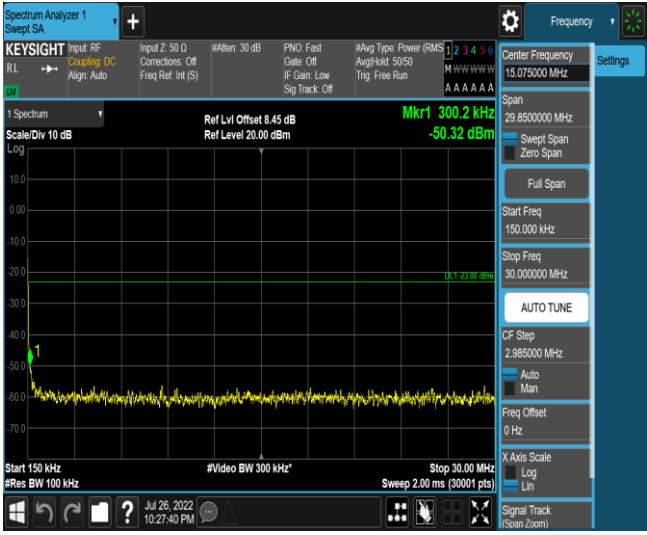
Band5-Stand-Alone-NaN-BPSK-20525-1@11-15kHz-5000-12000-5000~12000MHz@-58.08d
Bm--13-PASS



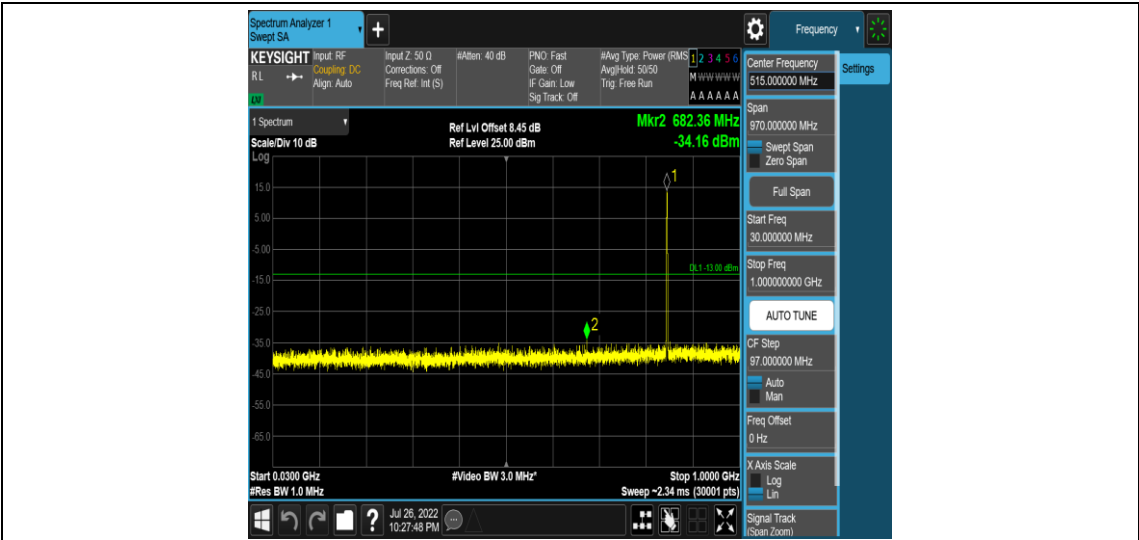
Band5-Stand-Alone-NaN-BPSK-20525-1@11-15kHz-12000-26500-12000~26500MHz@-52.6
8dBm--13-PASS



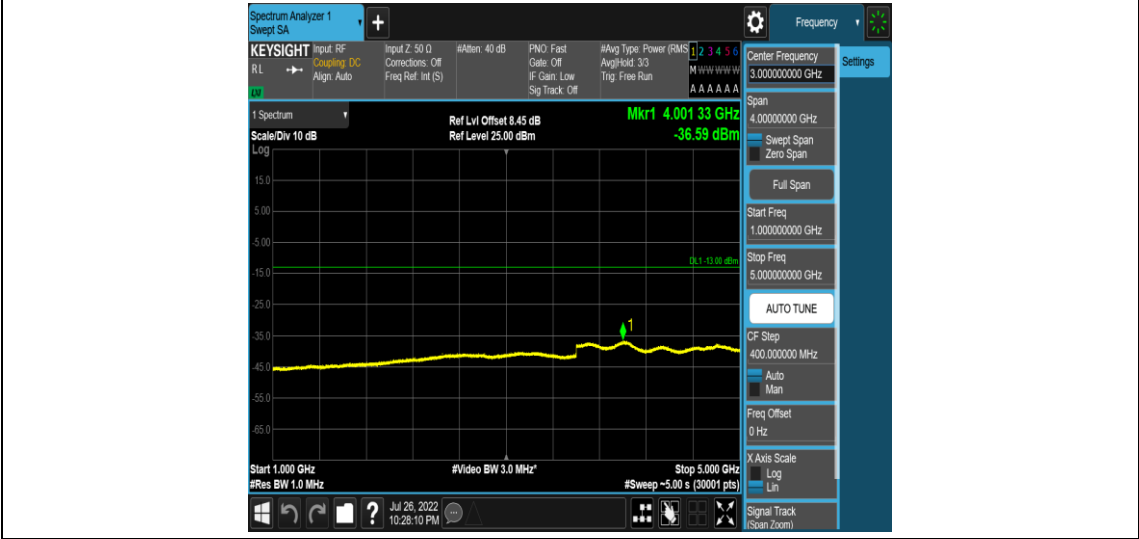
Band5-Stand-Alone-NaN-BPSK-20649-1@0-15kHz-0.009-0.15-0.009~0.15MHz@-52.21dBm-
-43-PASS



Band5-Stand-Alone-NaN-BPSK-20649-1@0-15kHz-0.15-30-0.15~30MHz@-50.32dBm--23-P
ASS



Band5-Stand-Alone-NaN-BPSK-20649-1@0-15kHz-30-1000-30~1000MHz@-34.16dBm--13-PASS



Band5-Stand-Alone-NaN-BPSK-20649-1@0-15kHz-1000-5000-1000~5000MHz@-36.59dBm--13-PASS

