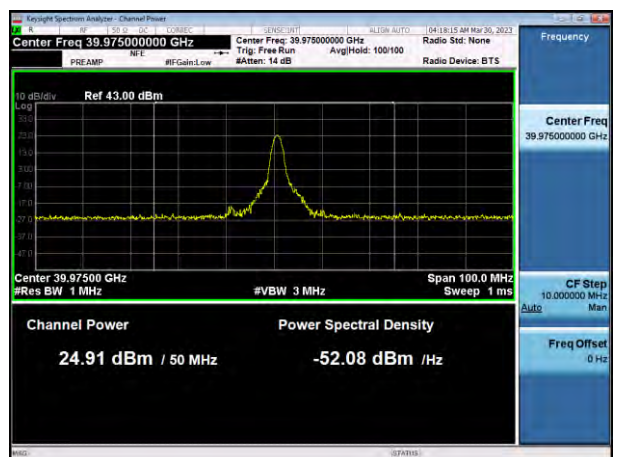
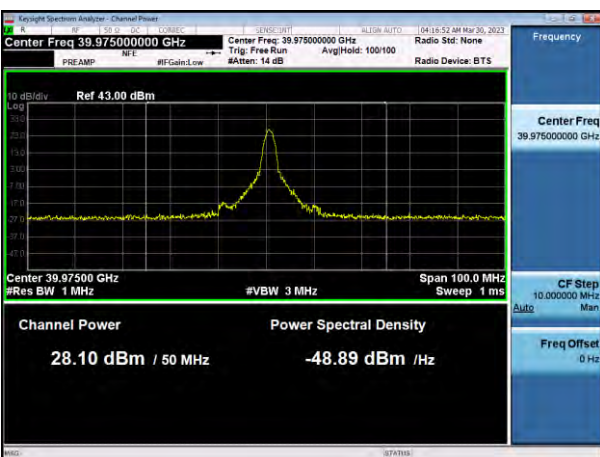
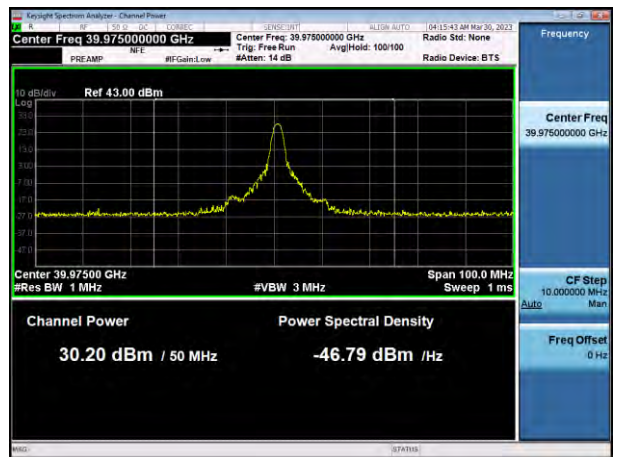
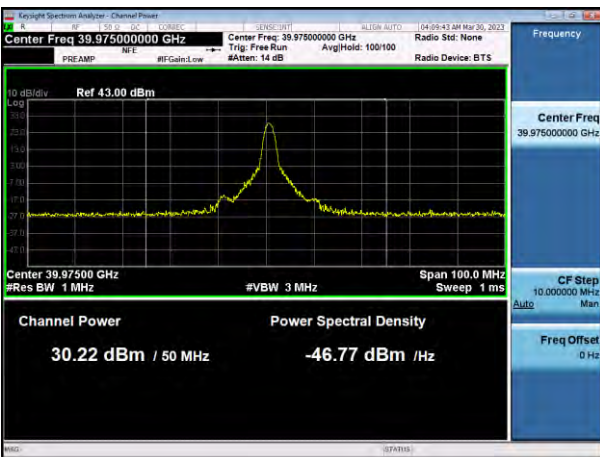
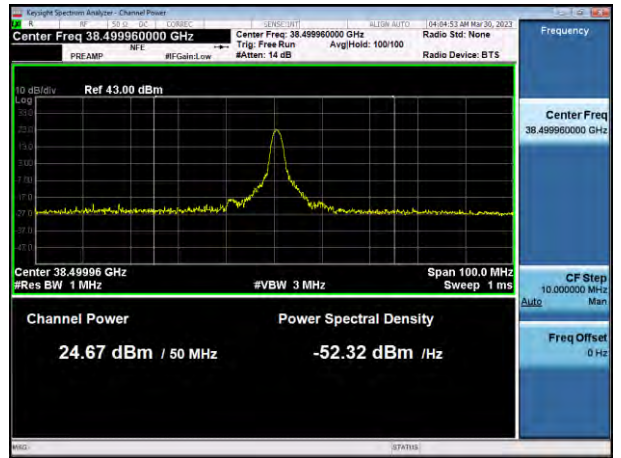
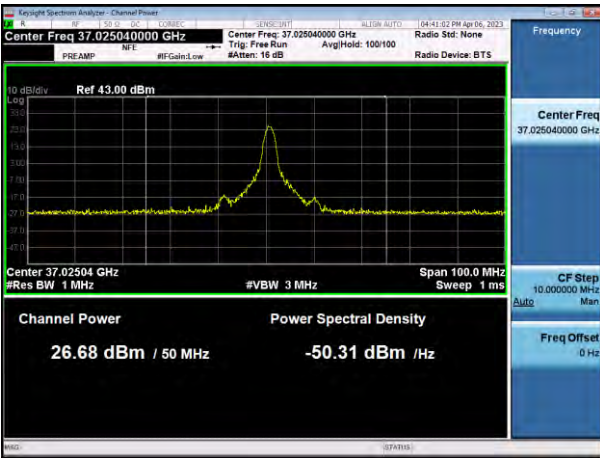
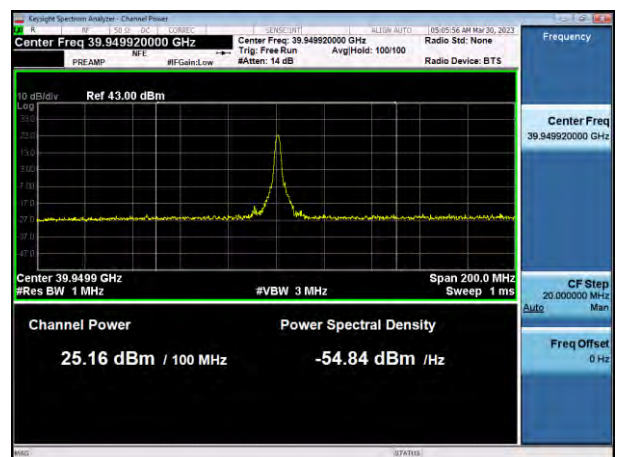
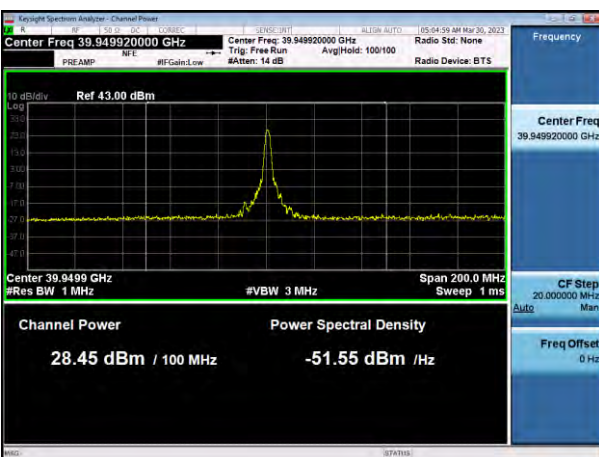
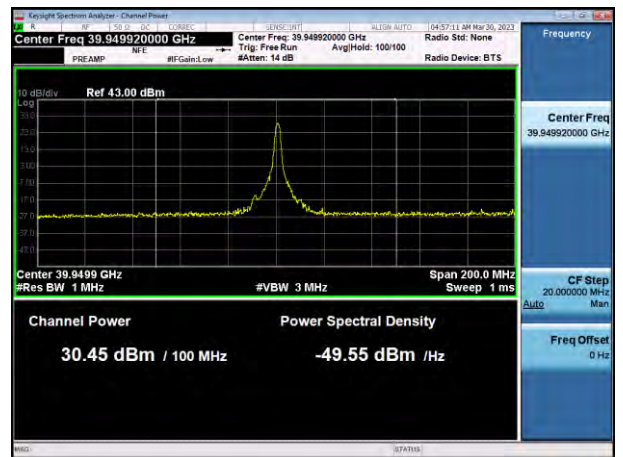
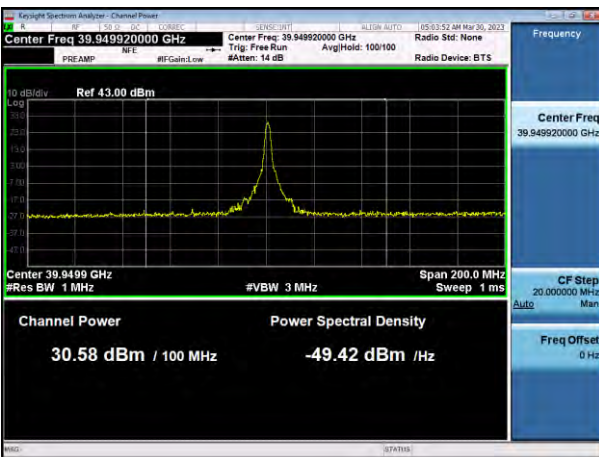
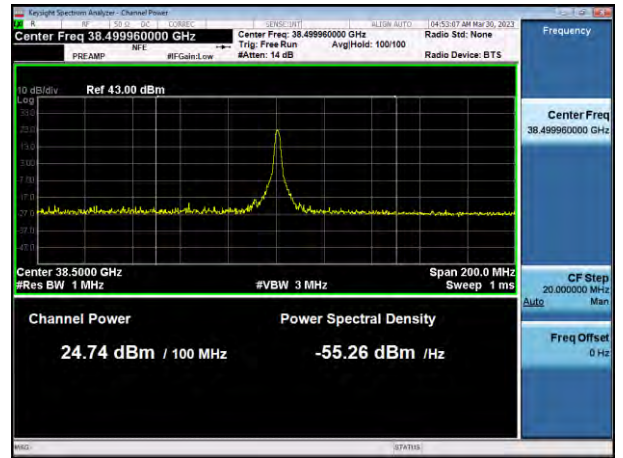
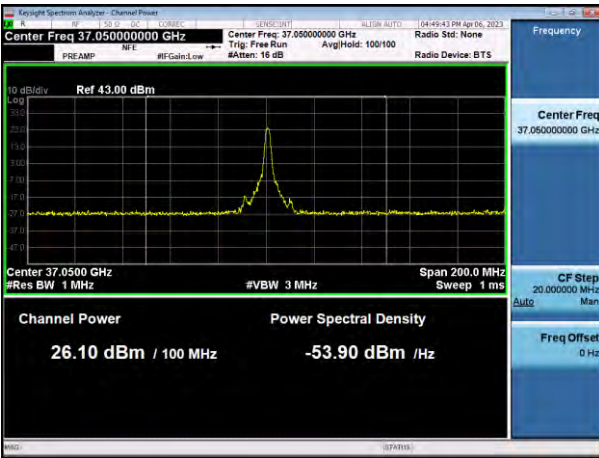


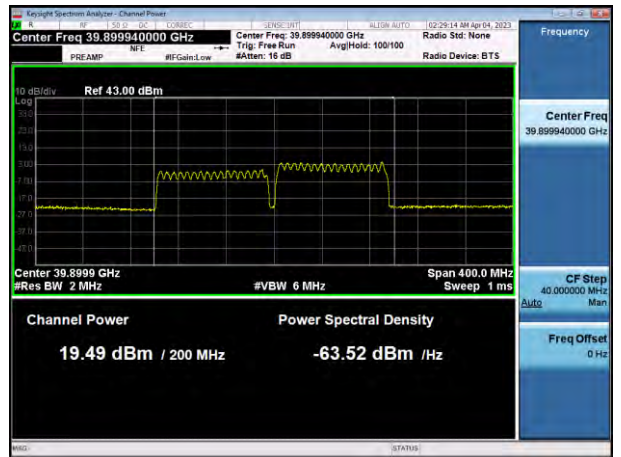
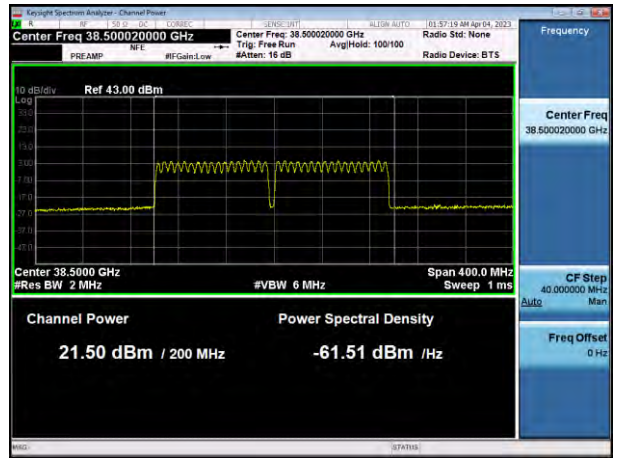
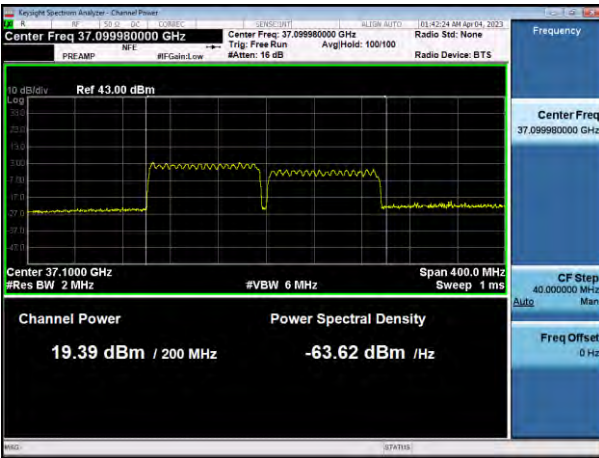
50 MHz, 1CC SISO Dual



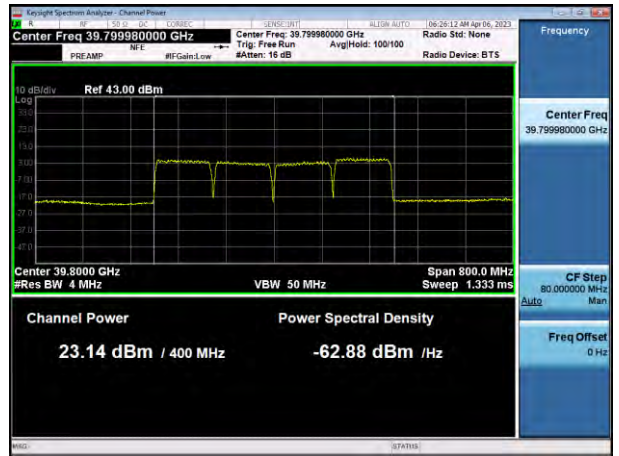
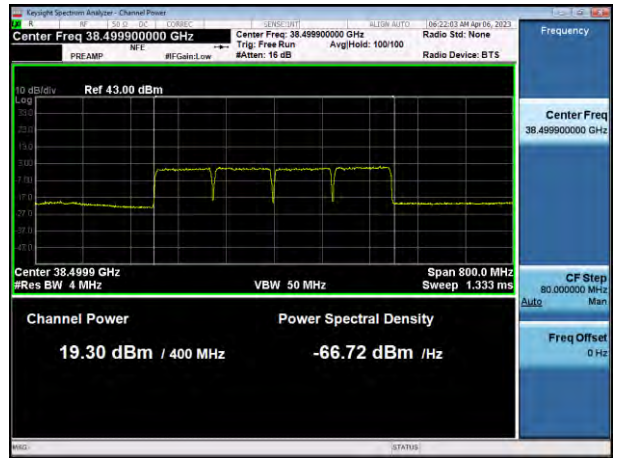
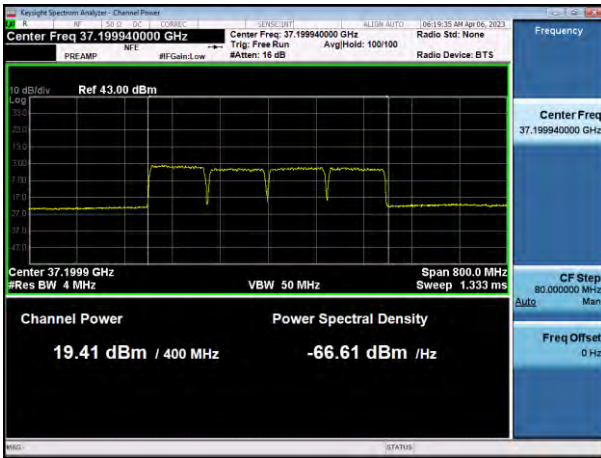
100 MHz, 1CC SISO Dual



100 MHz, 2CC SISO Dual

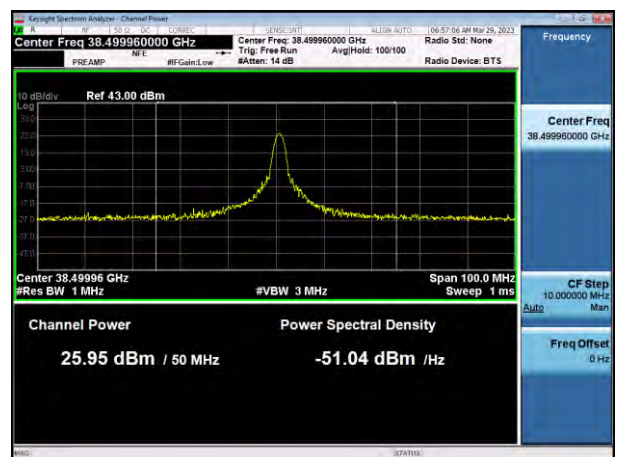
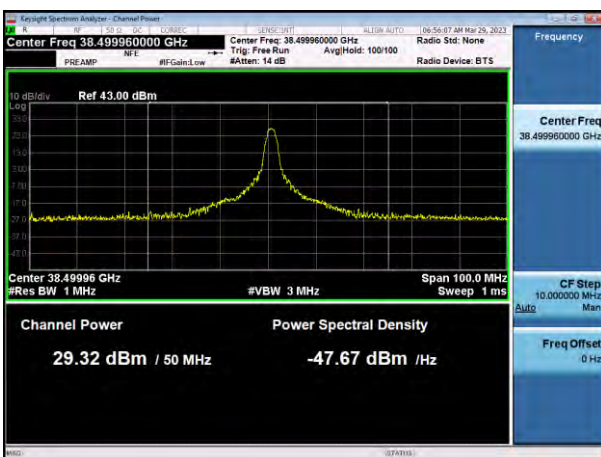
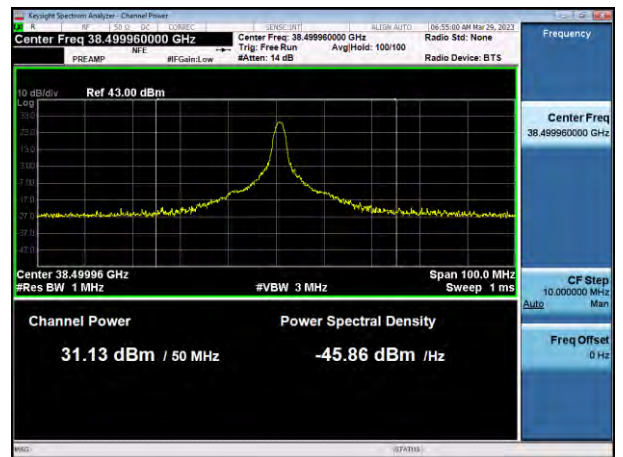
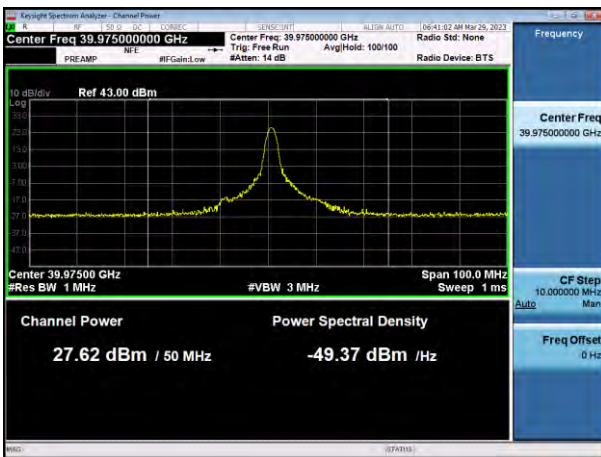
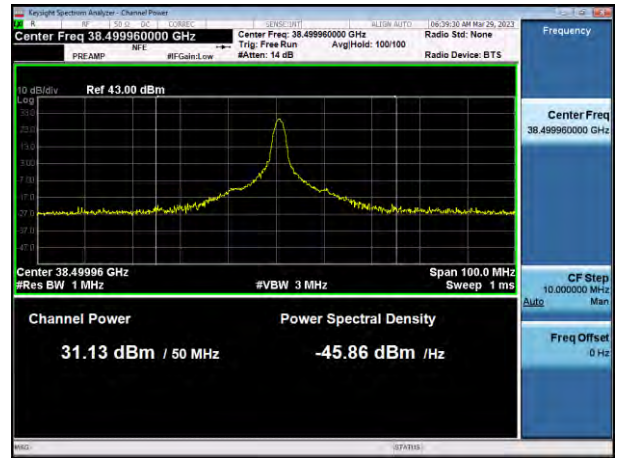
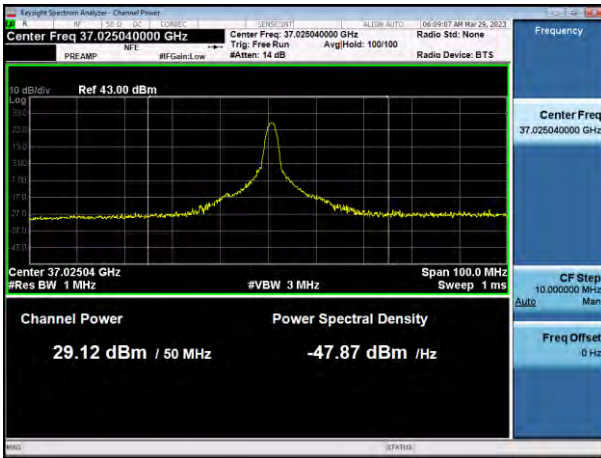


100 MHz, 4CC SISO Dual

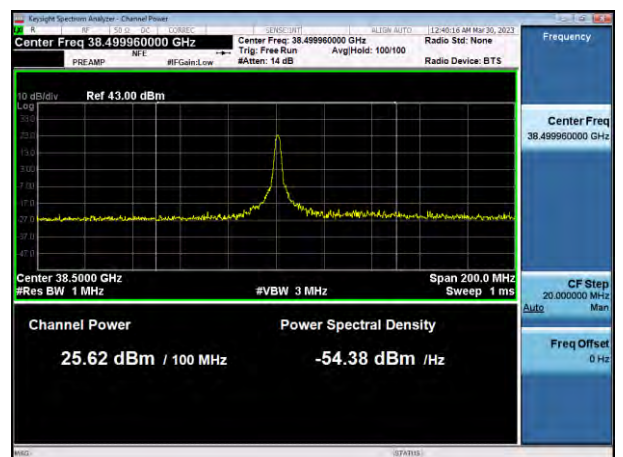
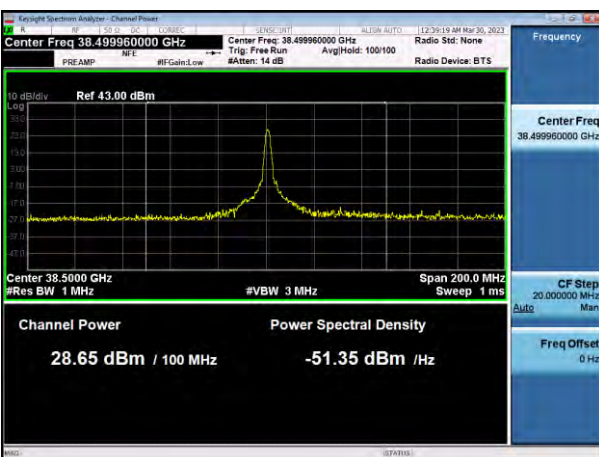
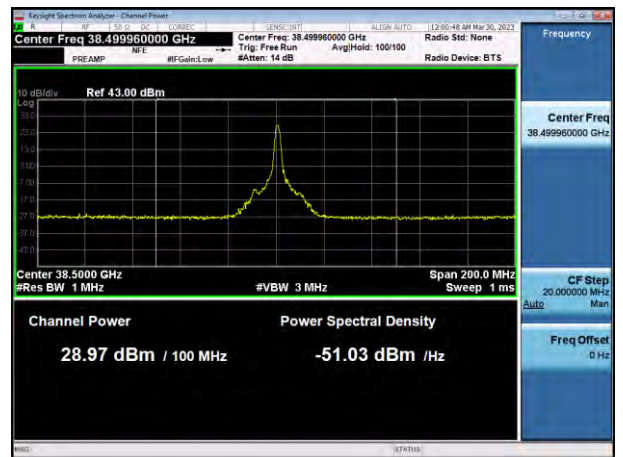
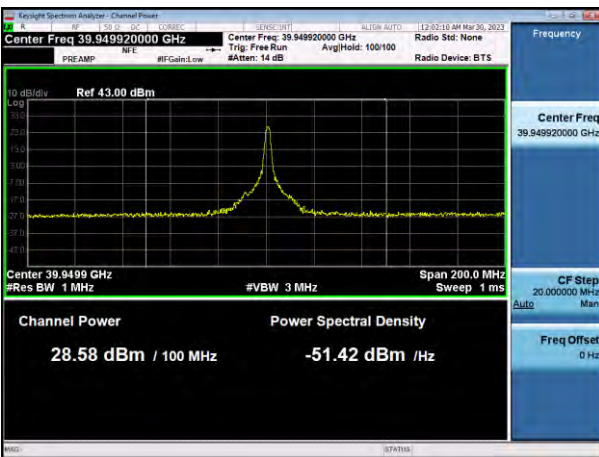
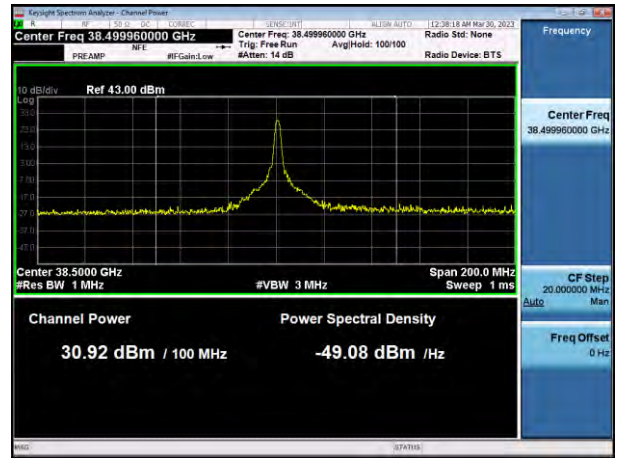
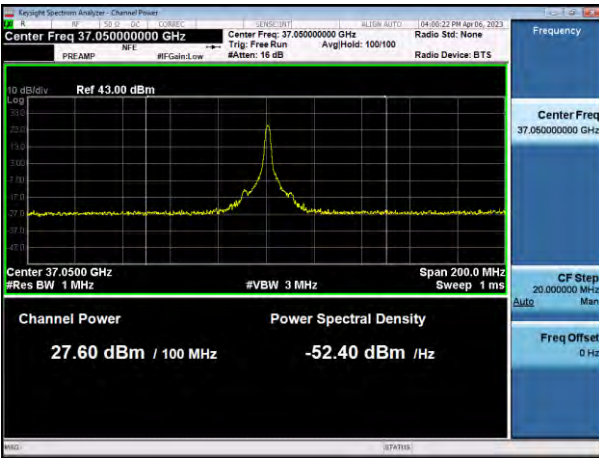


n260 Band Antenna 1 (L patch)

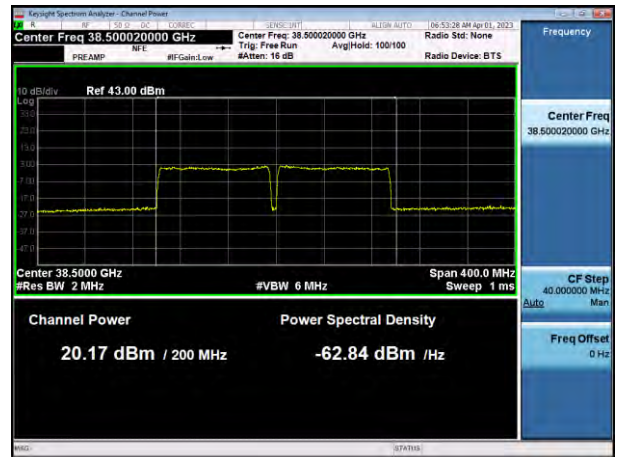
50 MHz, 1CC SIS0



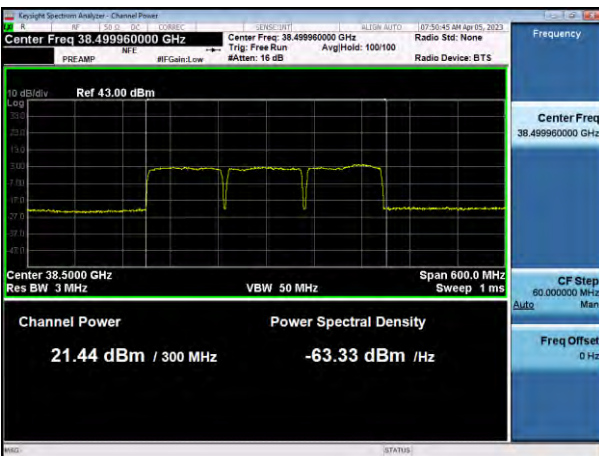
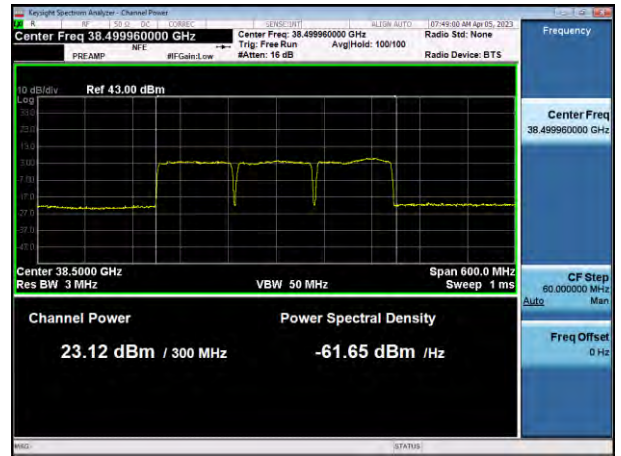
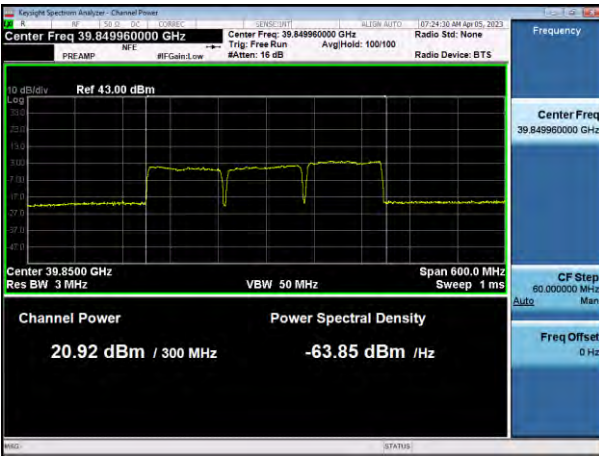
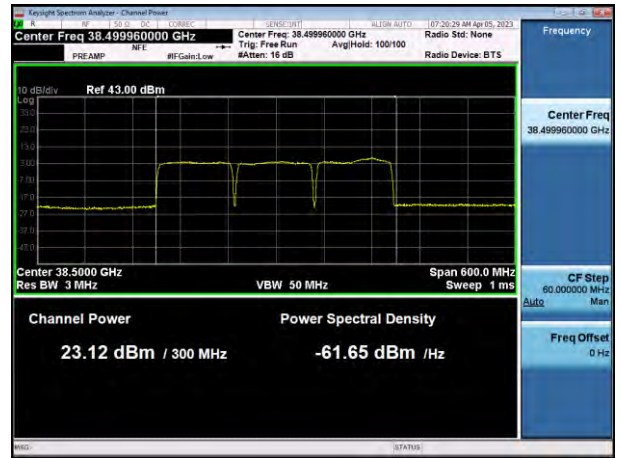
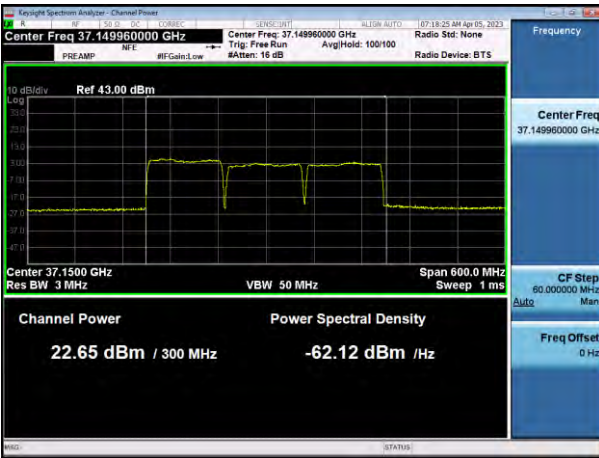
100 MHz, 1CC SISO



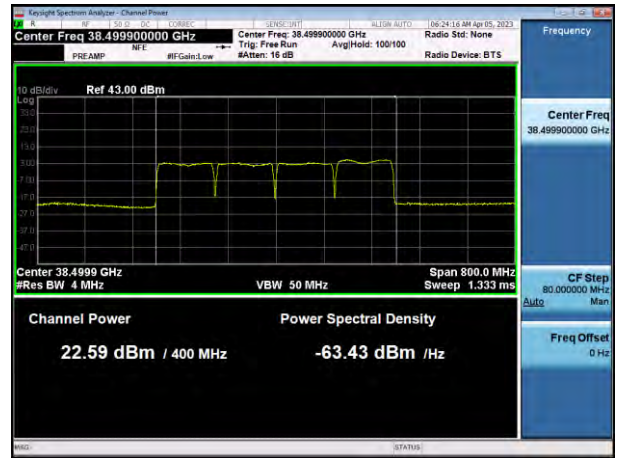
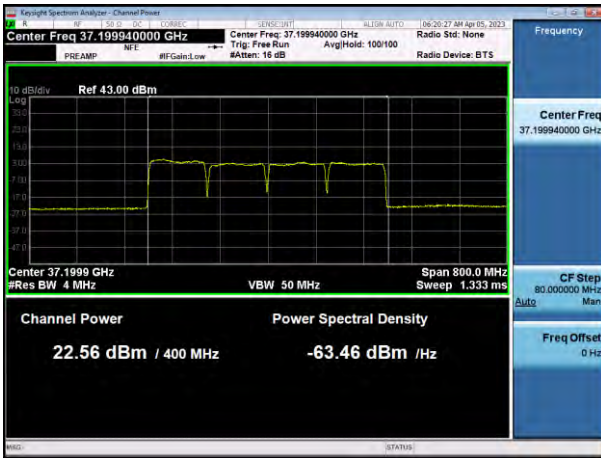
100 MHz, 2CC SISO



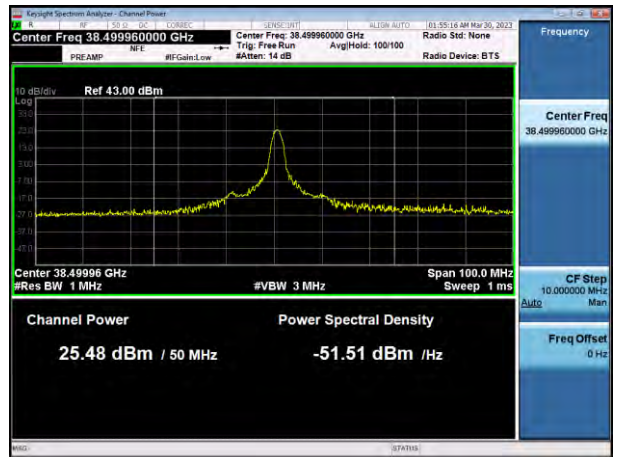
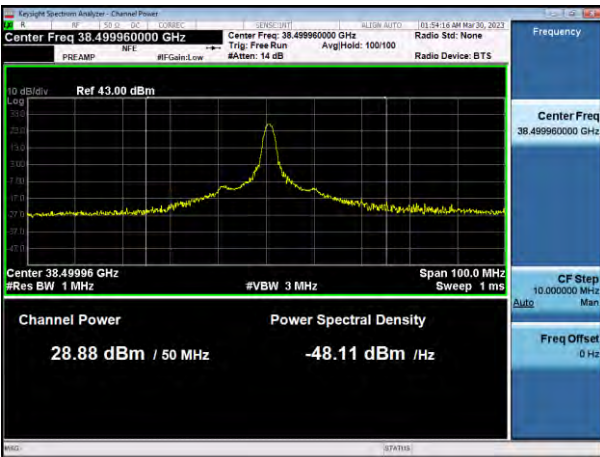
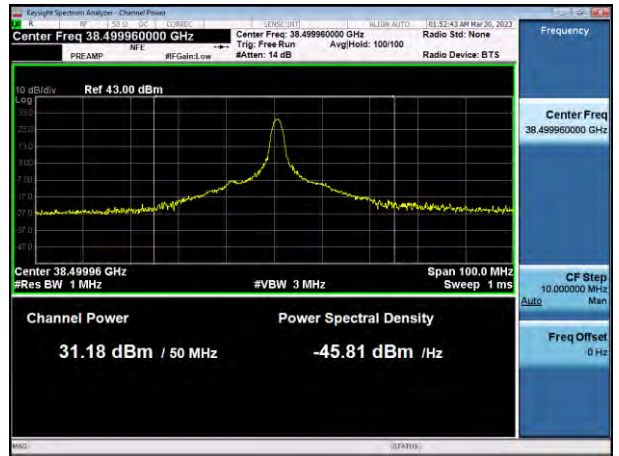
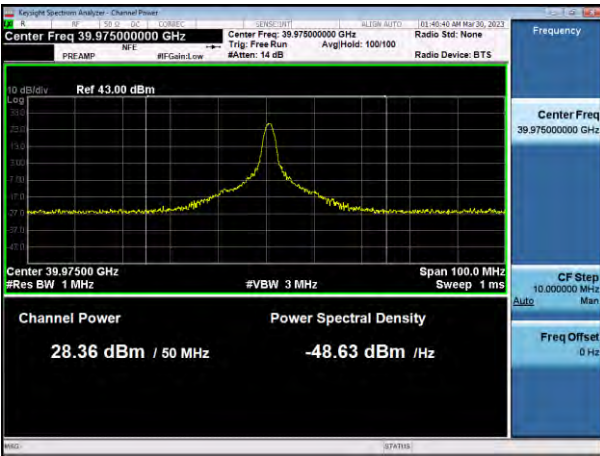
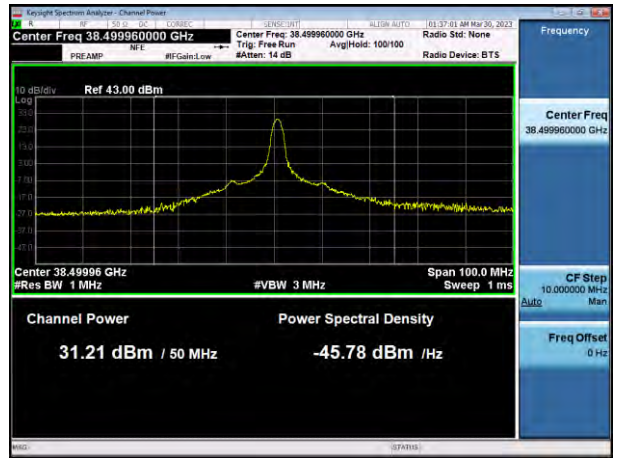
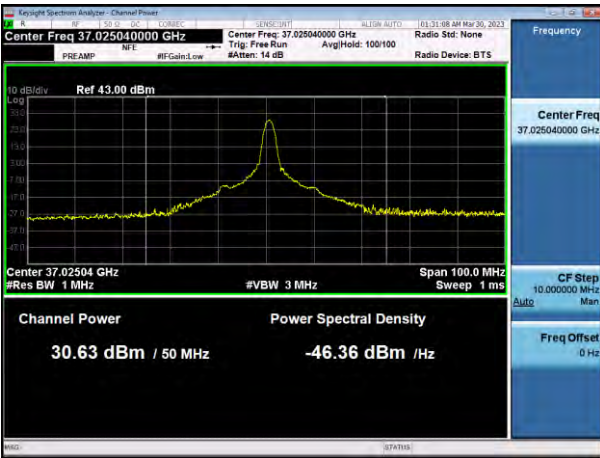
100 MHz, 3CC SISO



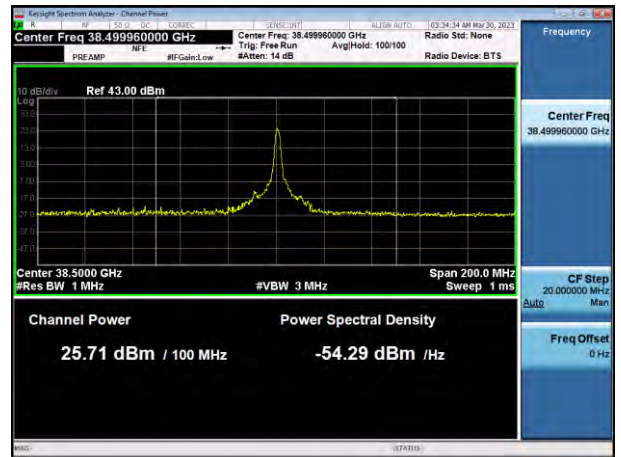
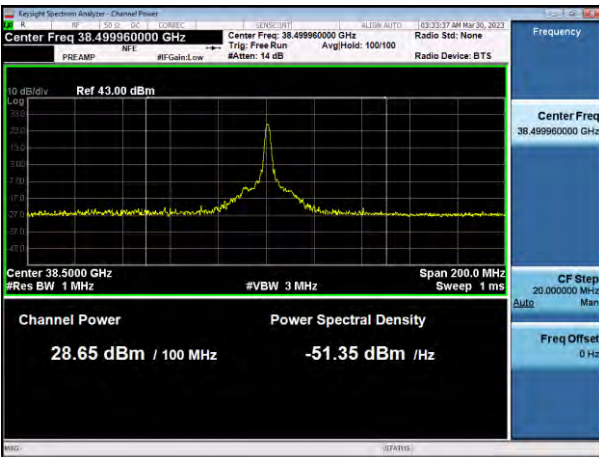
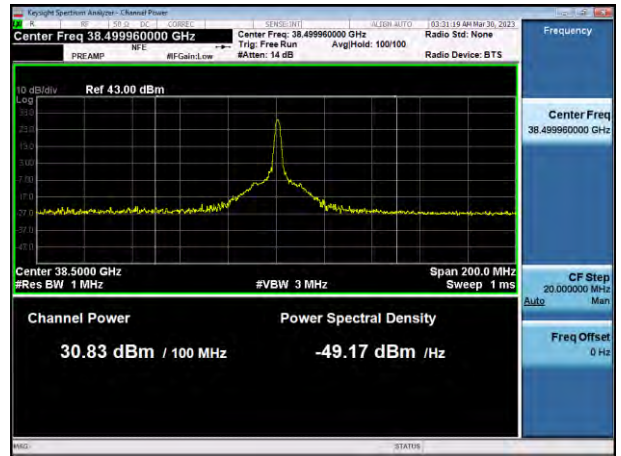
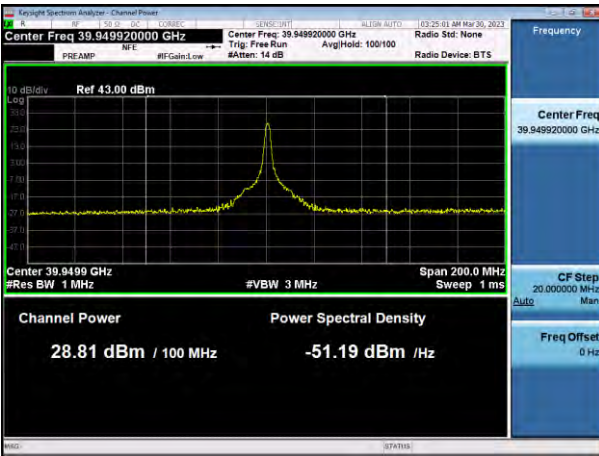
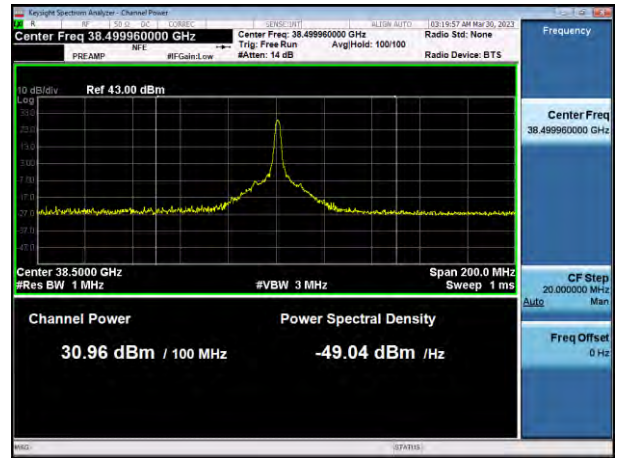
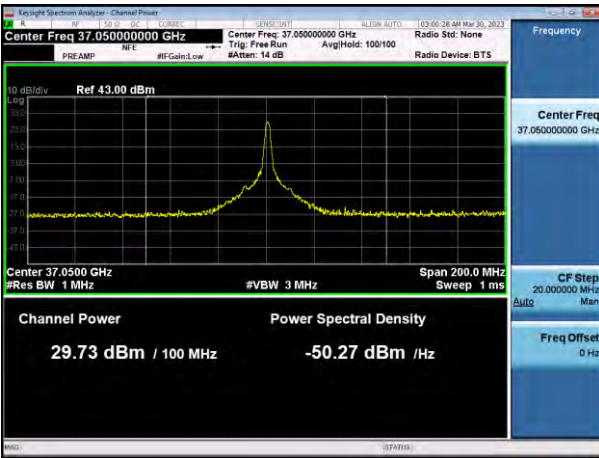
100 MHz, 4CC SISO



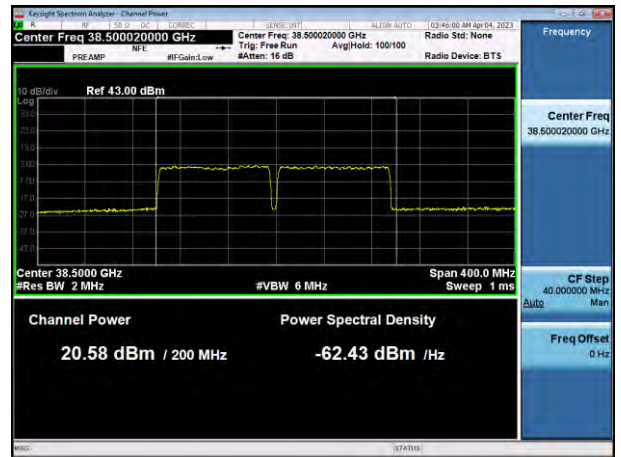
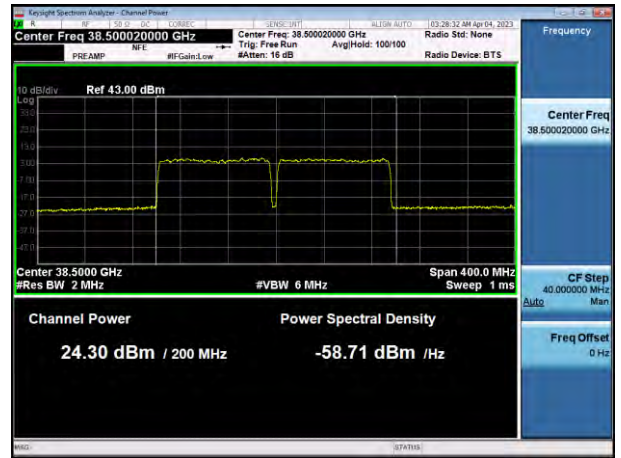
50 MHz, 1CC SISO Dual



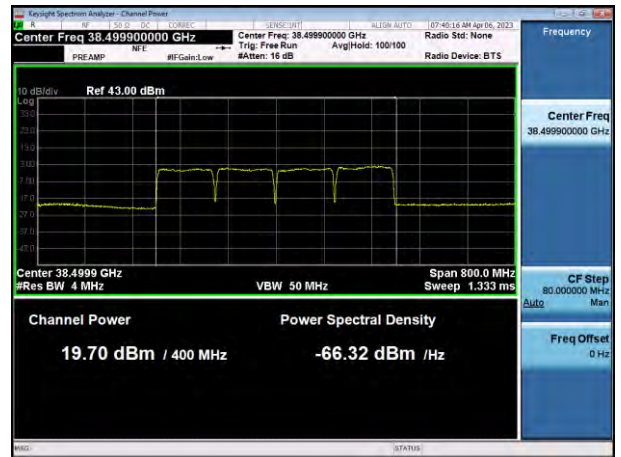
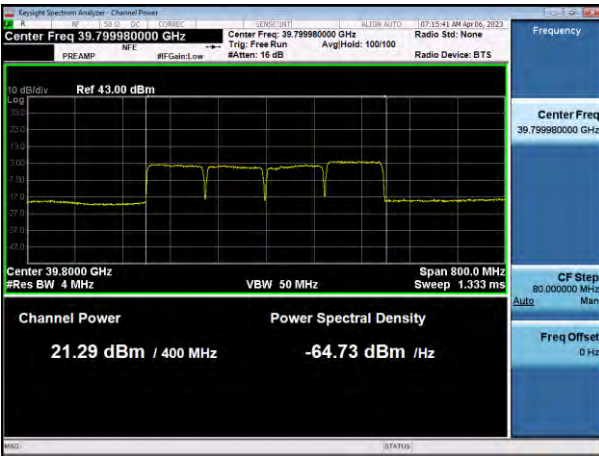
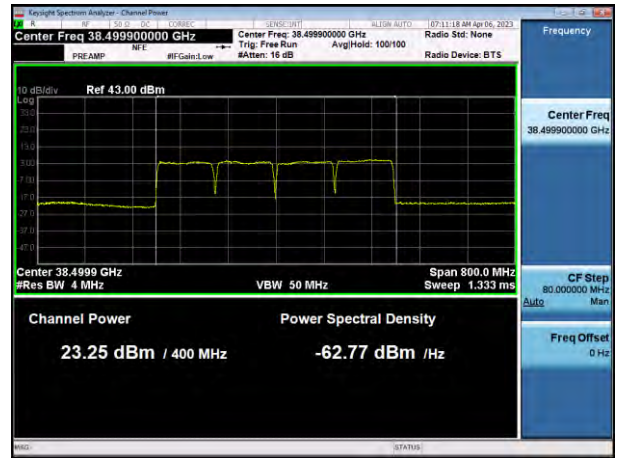
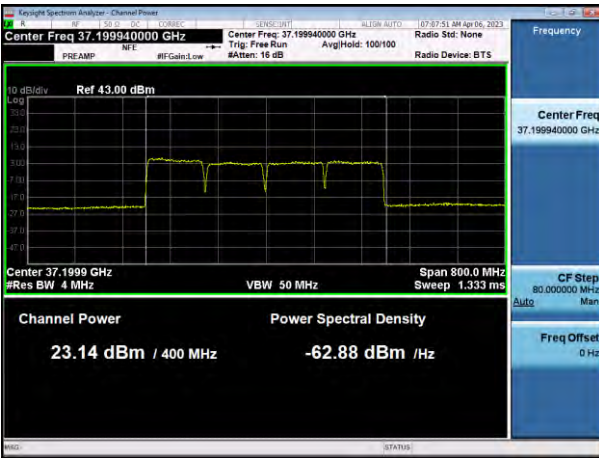
100 MHz, 1CC SISO Dual



100 MHz, 2CC SISO Dual

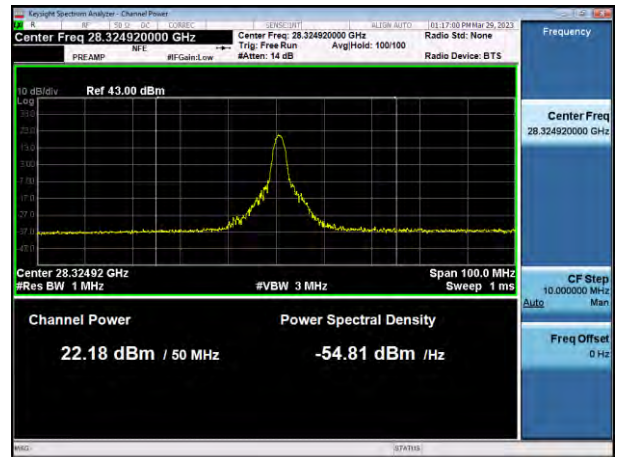
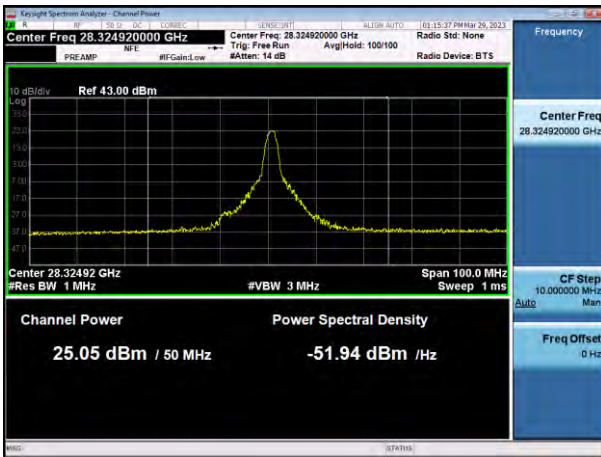
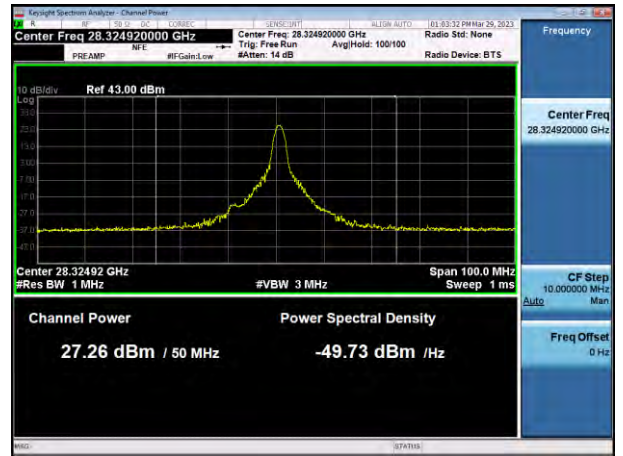
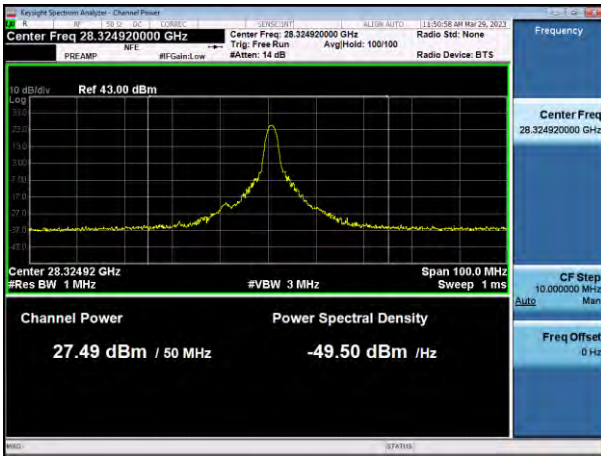
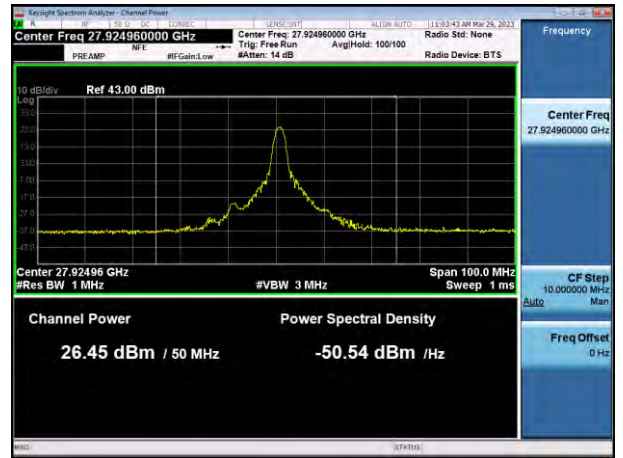
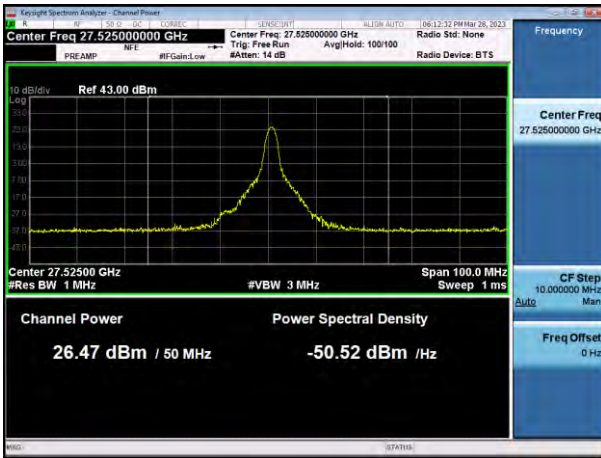


100 MHz, 4CC SISO Dual

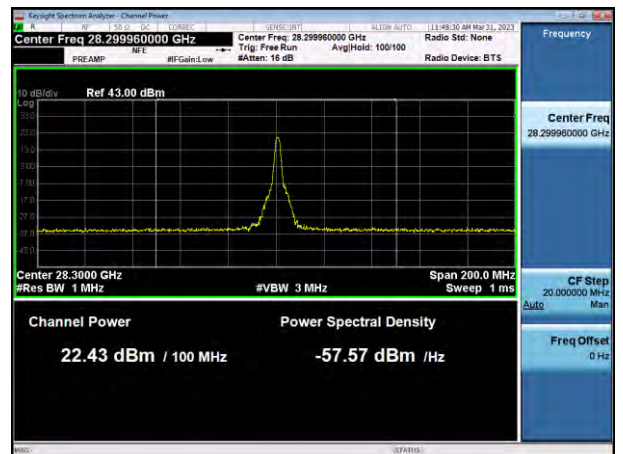
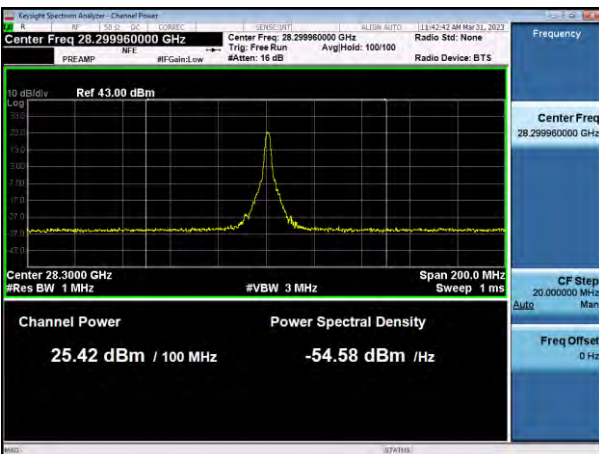
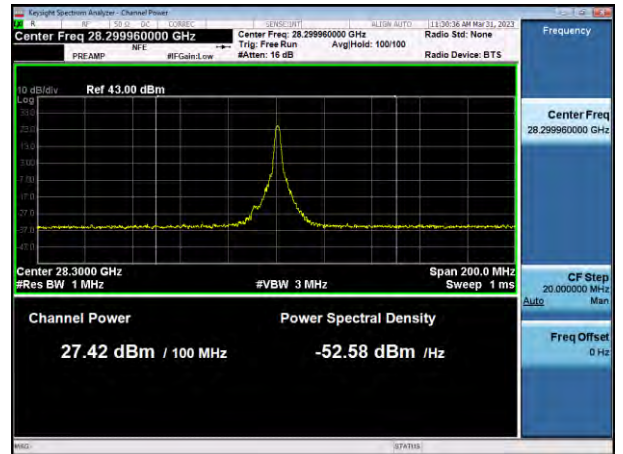
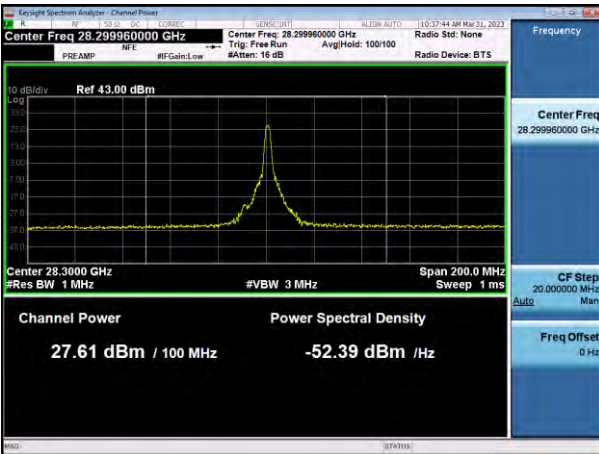
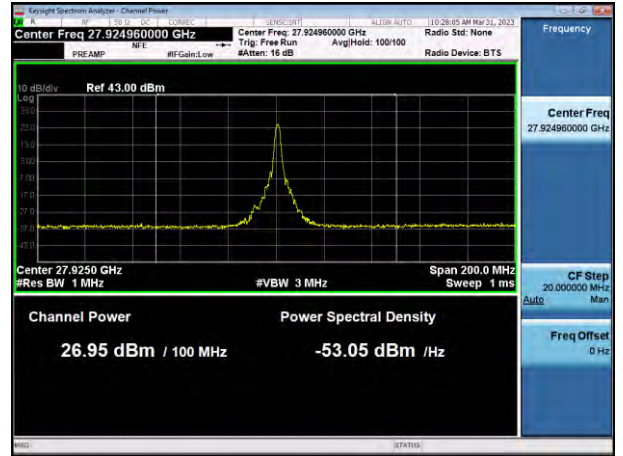
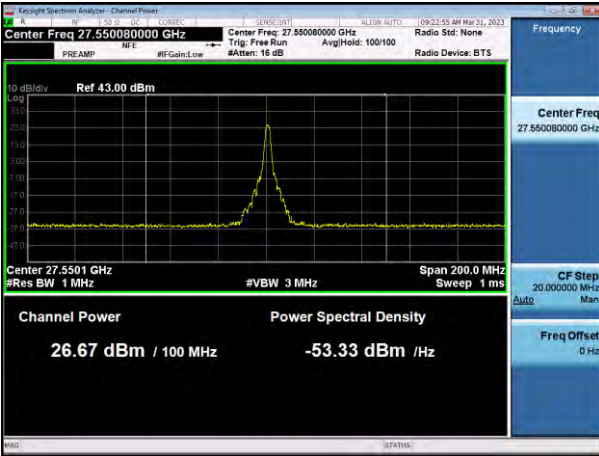


n261 Band Antenna 0 (K patch)

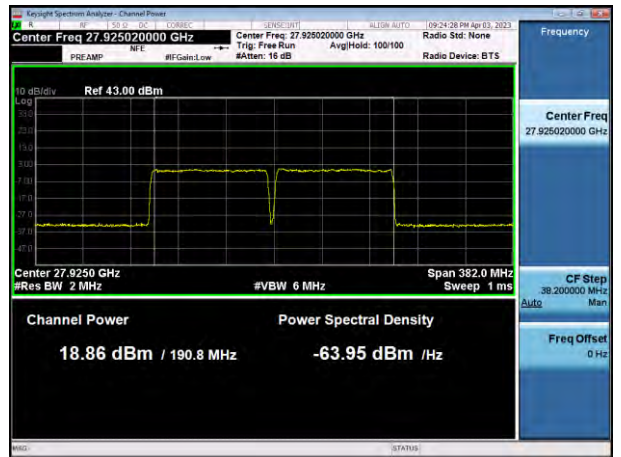
50 MHz, 1CC SISO



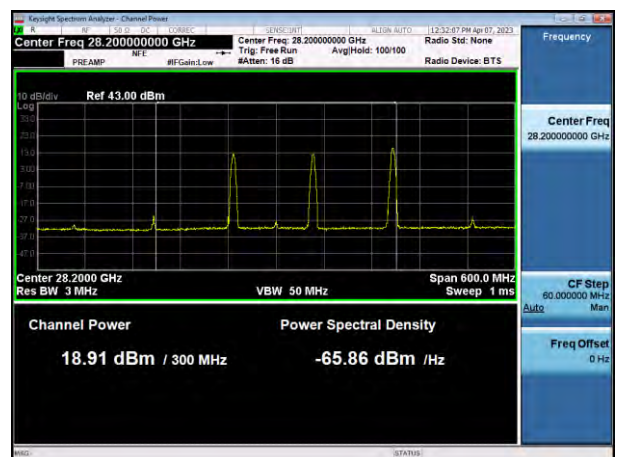
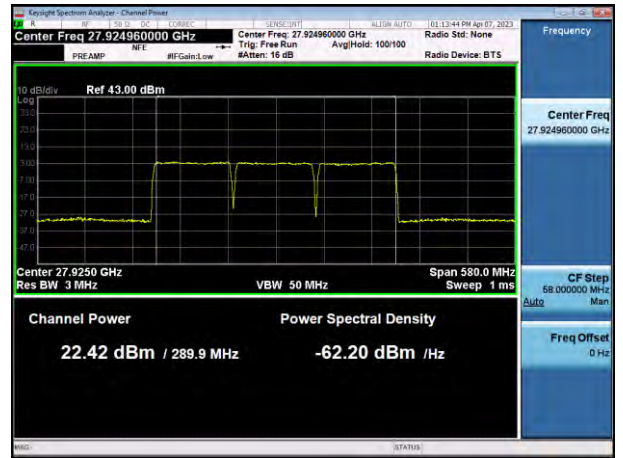
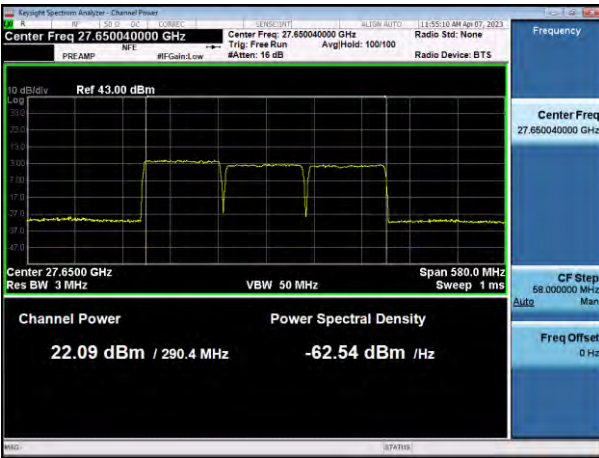
100 MHz, 1CC SISO



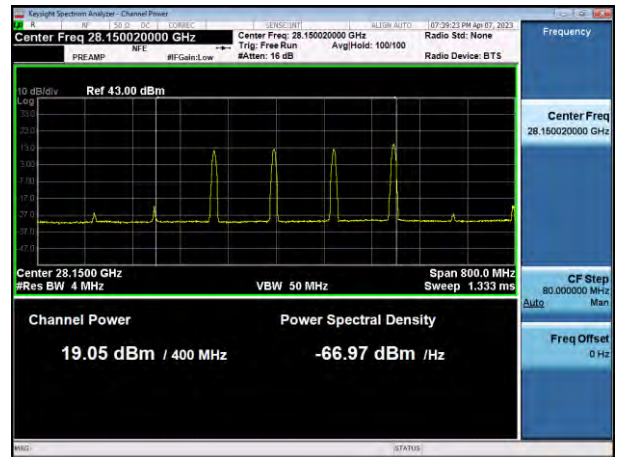
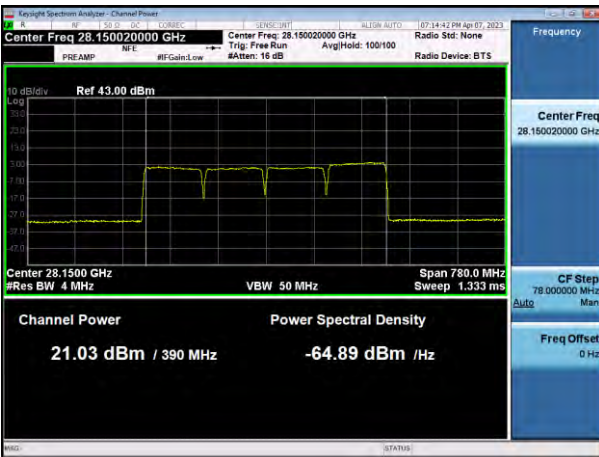
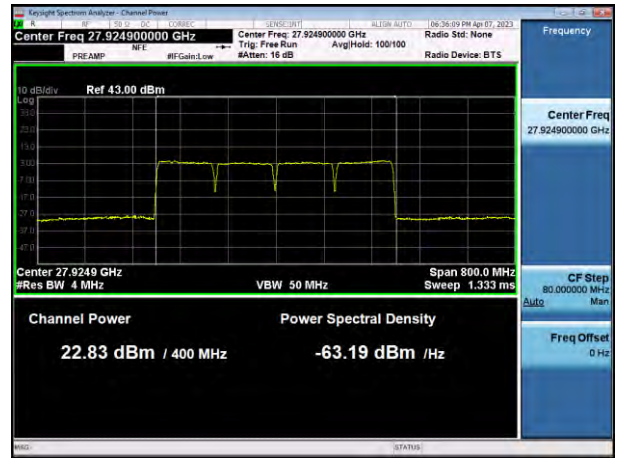
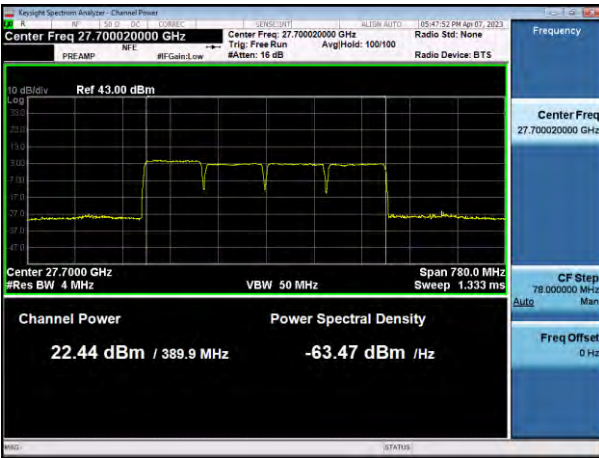
100 MHz, 2CC SISO



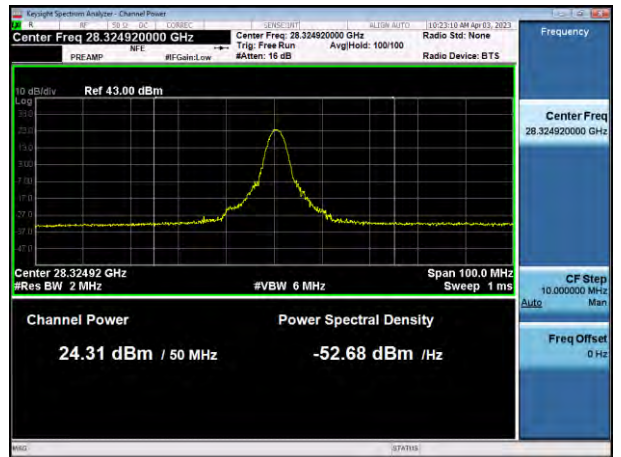
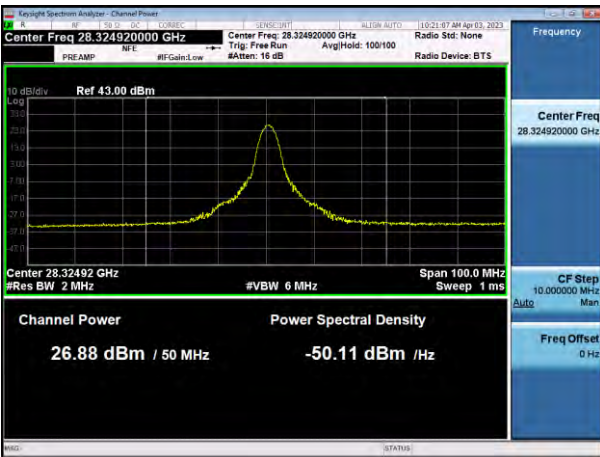
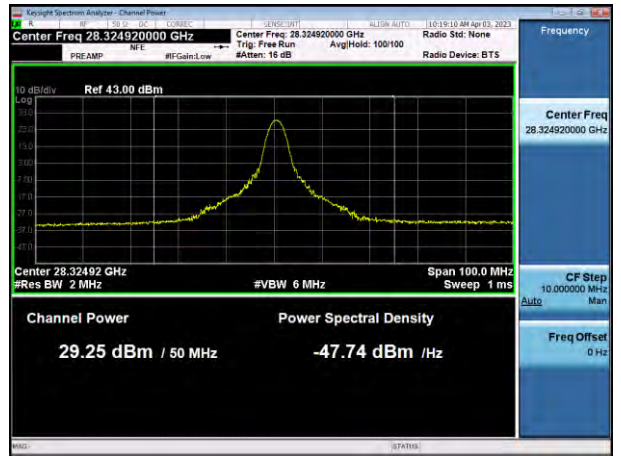
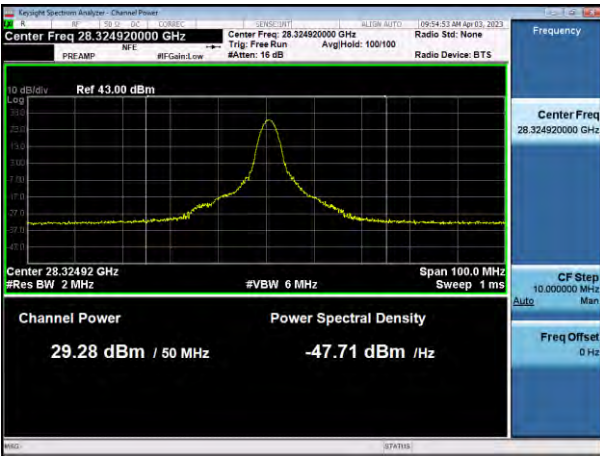
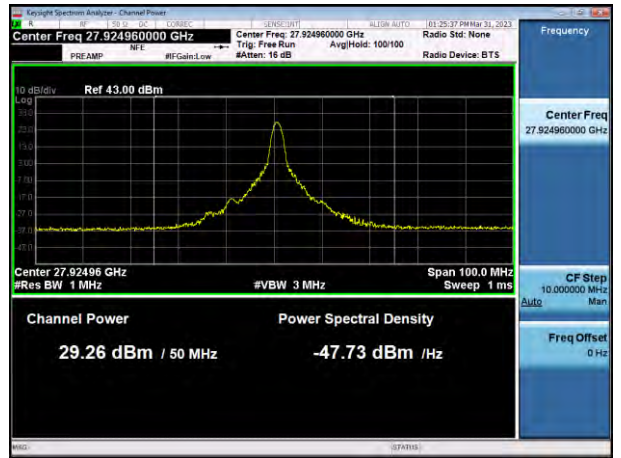
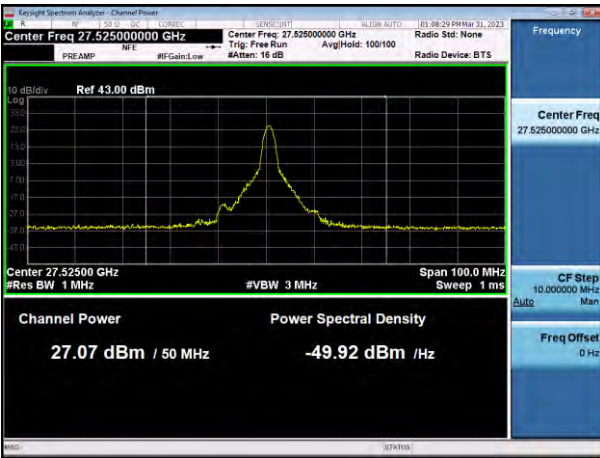
100 MHz, 3CC SISO



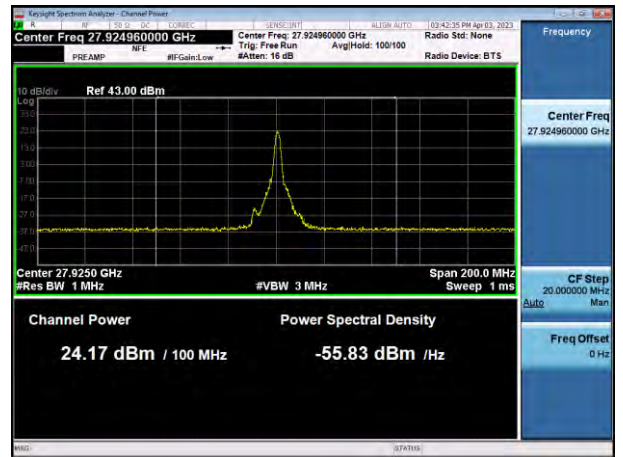
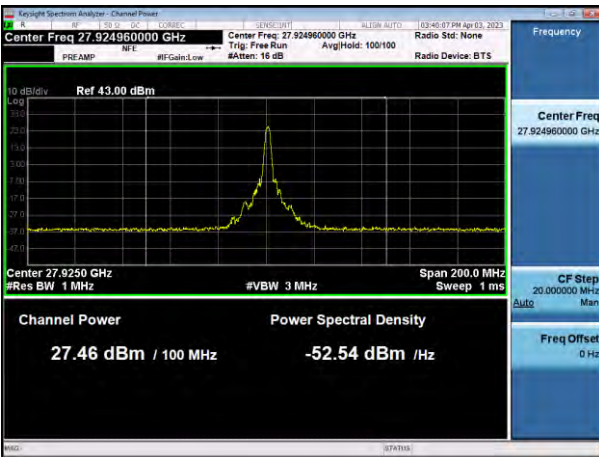
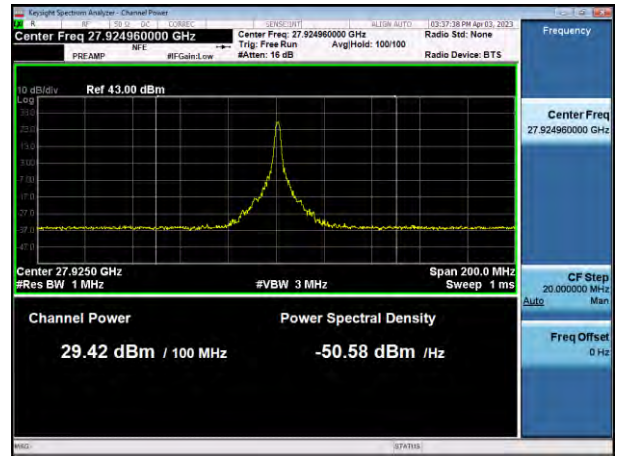
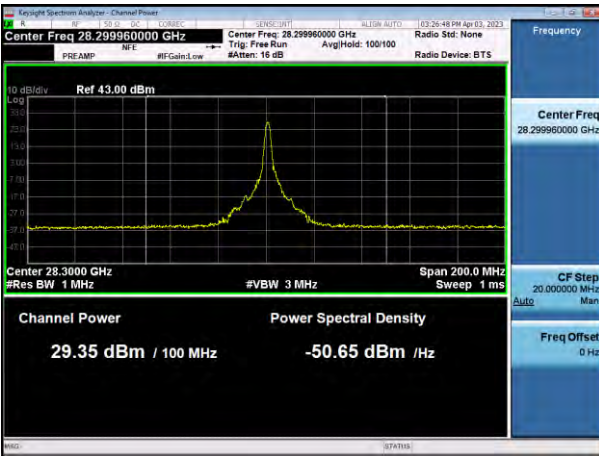
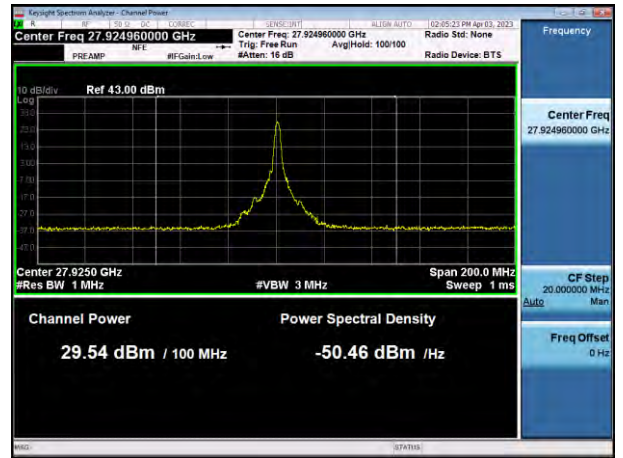
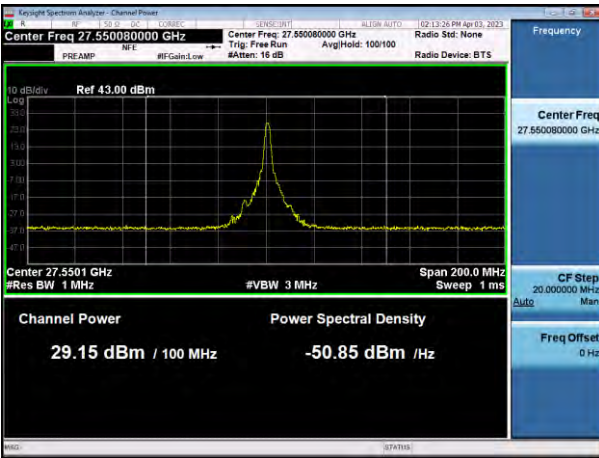
100 MHz, 4CC SISO



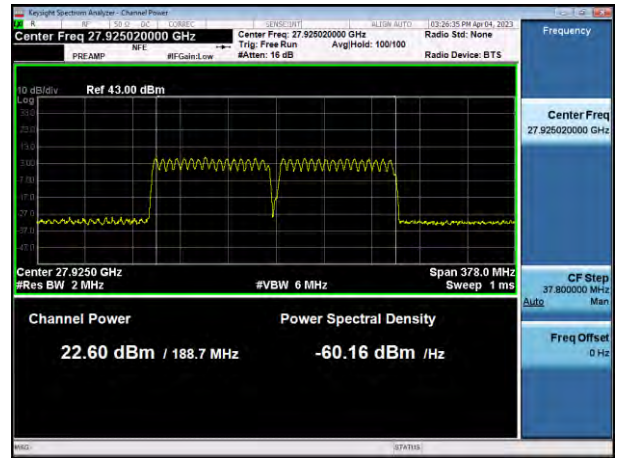
50 MHz, 1CC SISO Dual



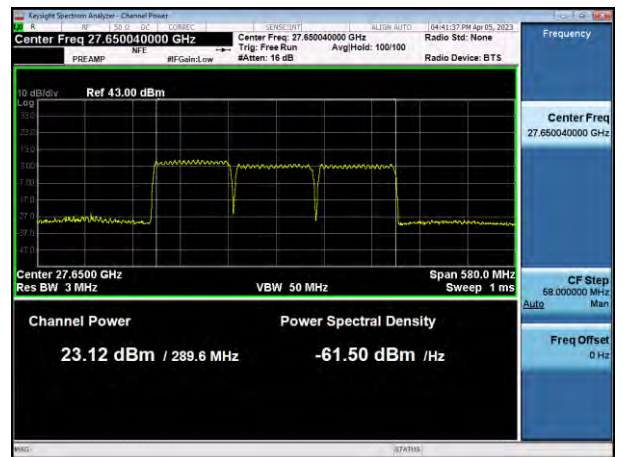
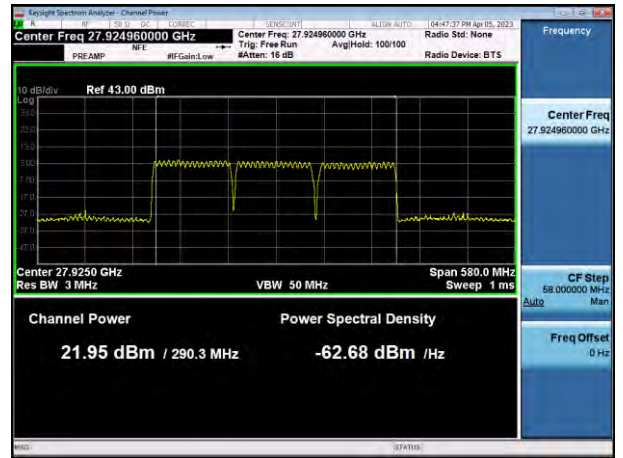
100 MHz, 1CC SISO Dual



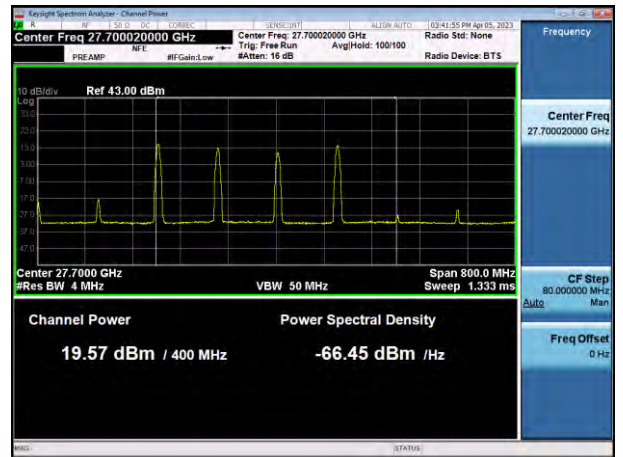
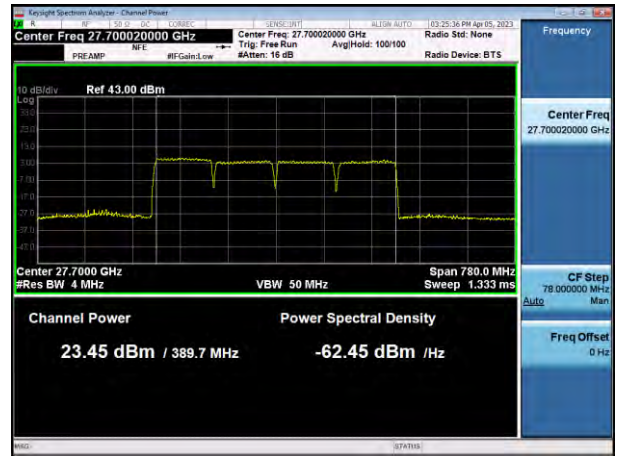
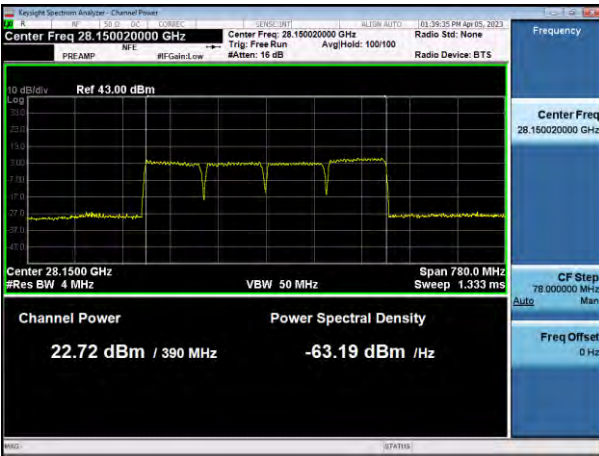
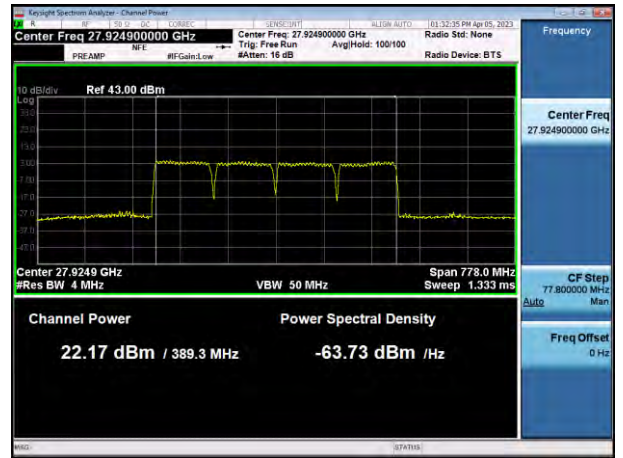
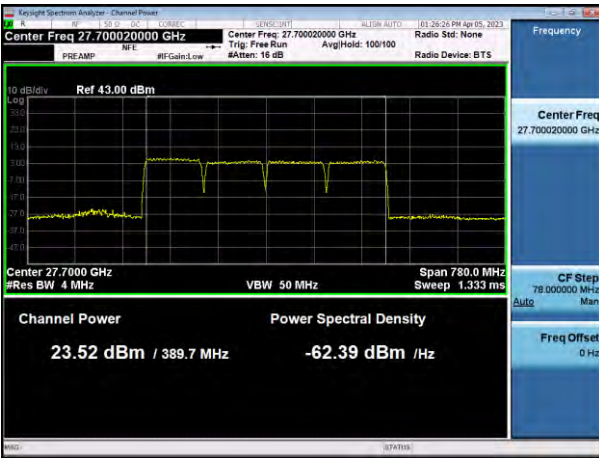
100 MHz, 2CC SISO Dual



100 MHz, 3CC SISO Dual

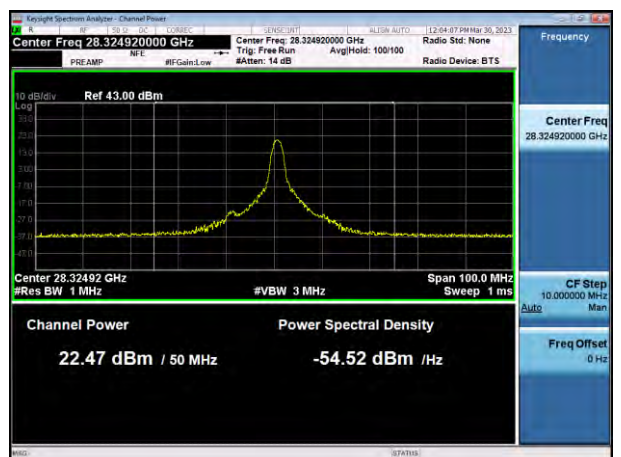
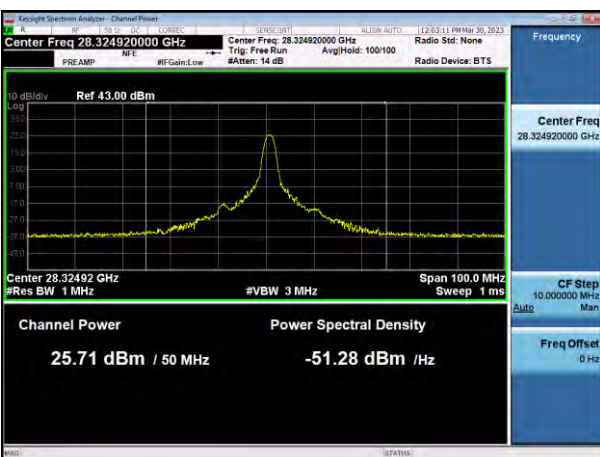
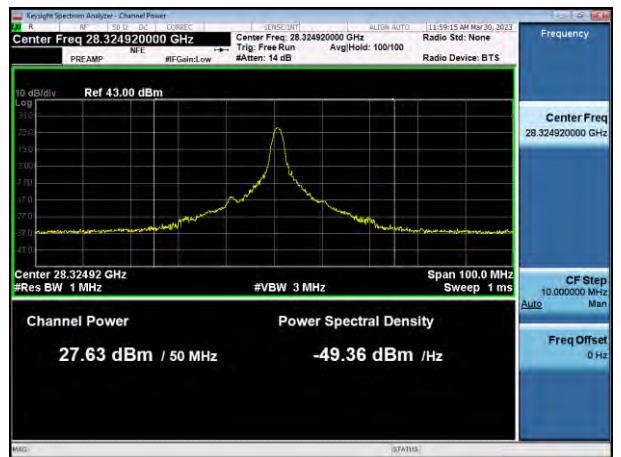
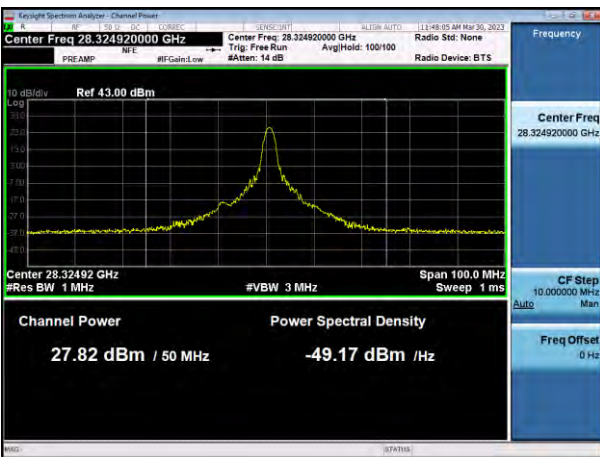
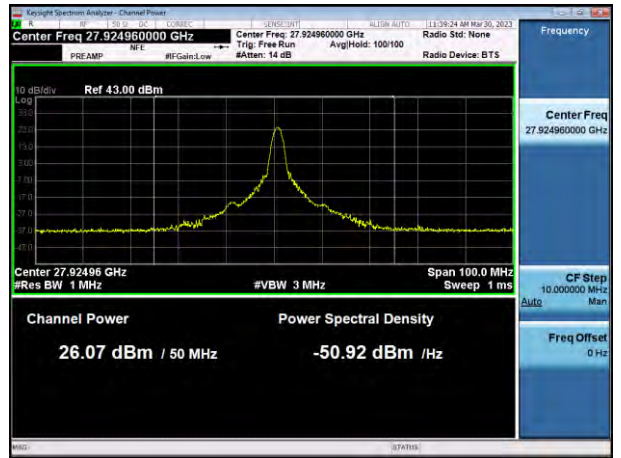
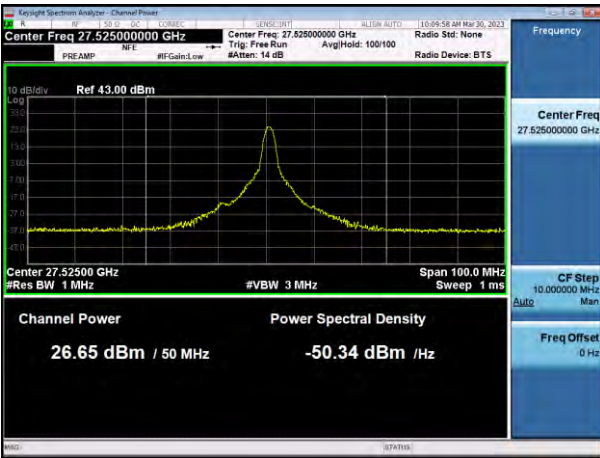


100 MHz, 4CC SISO Dual

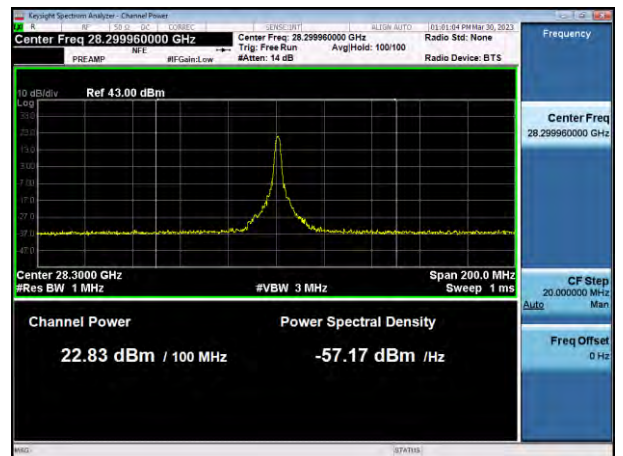
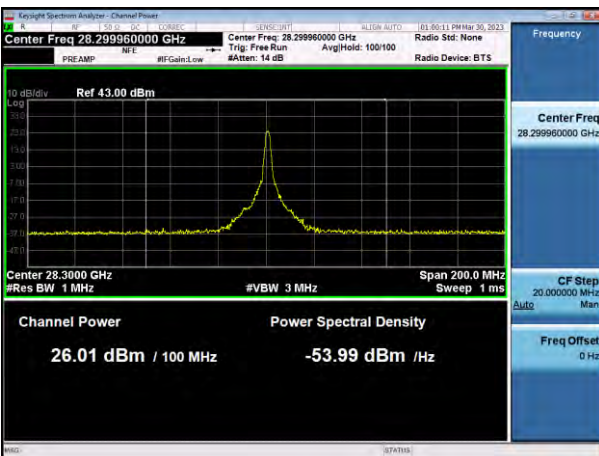
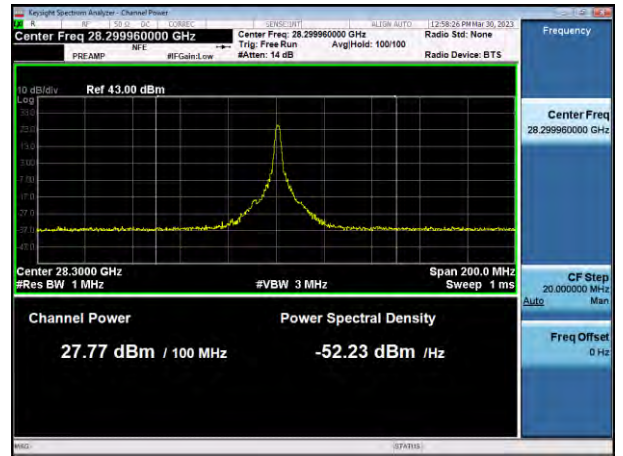
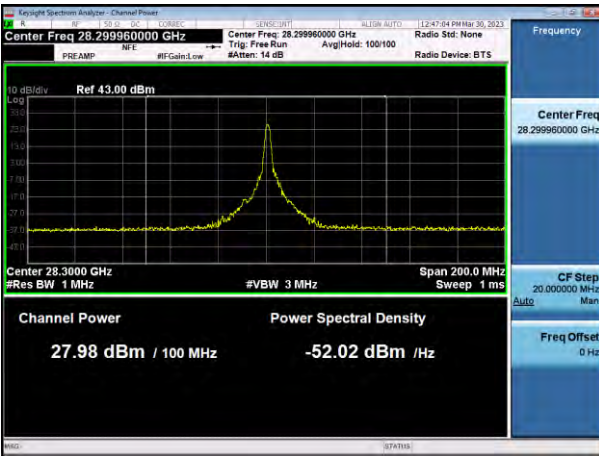
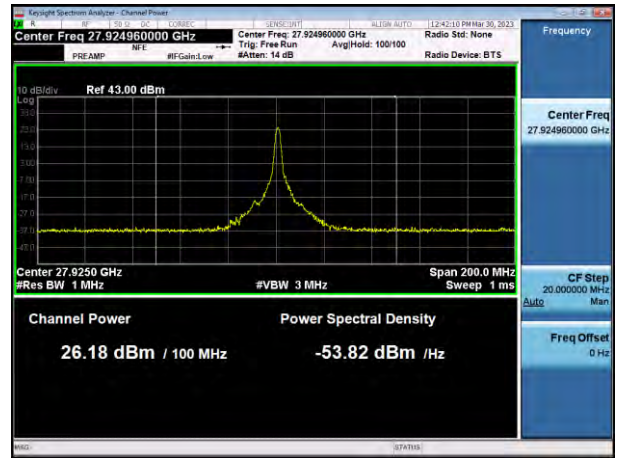
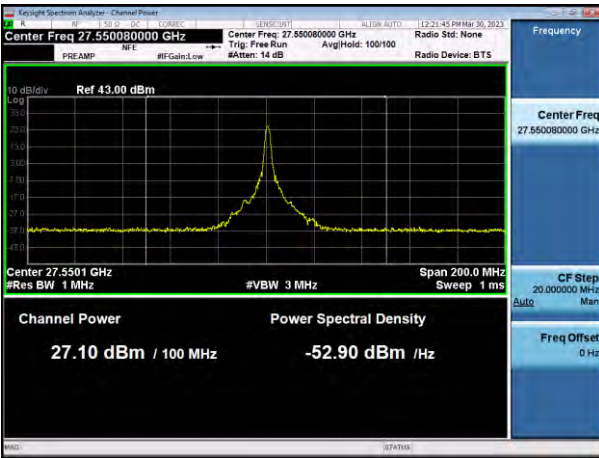


n261 Band Antenna 1 (L patch)

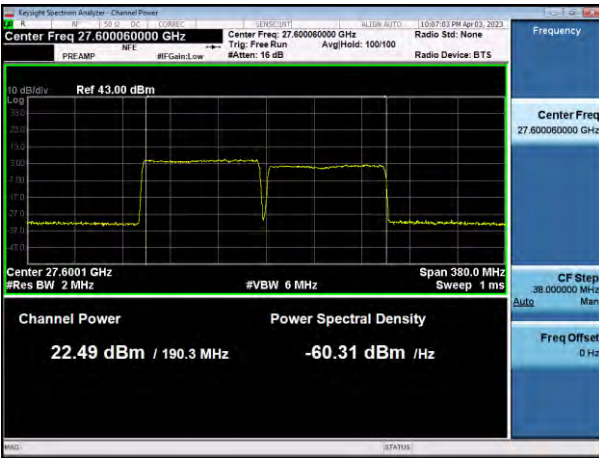
50 MHz, 1CC SISO



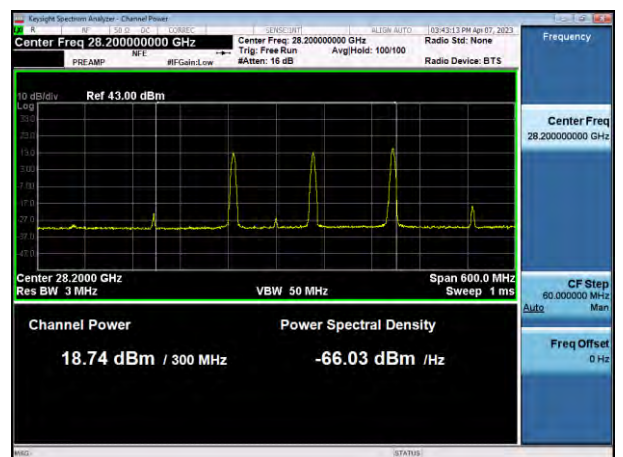
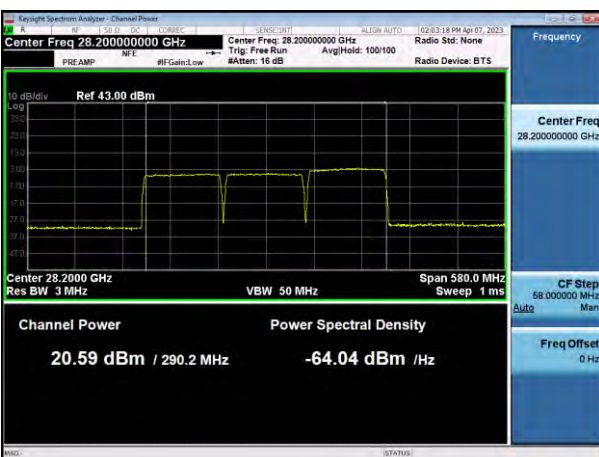
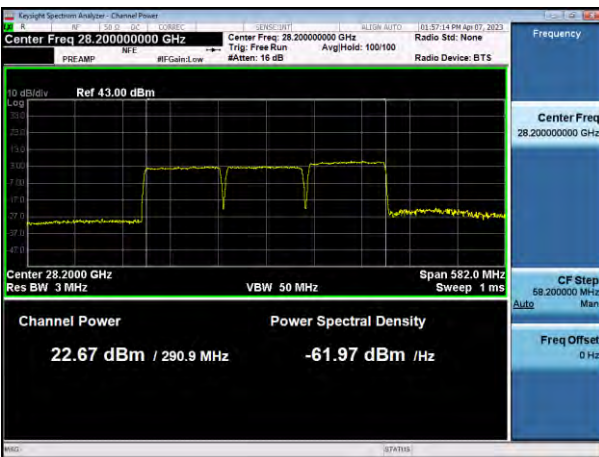
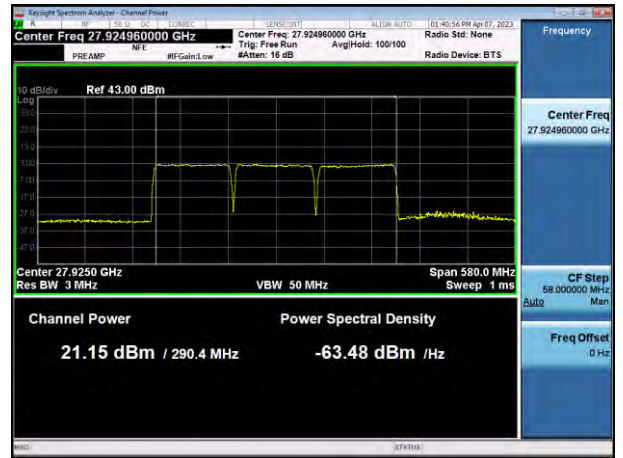
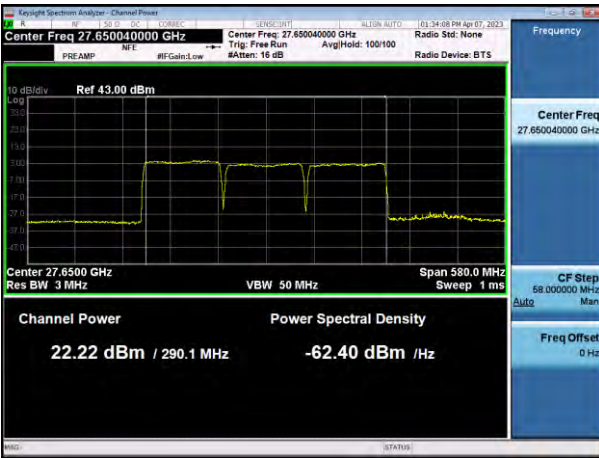
100 MHz, 1CC SISO



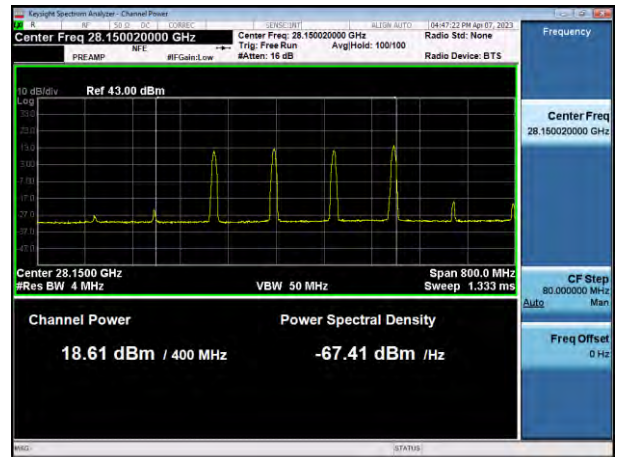
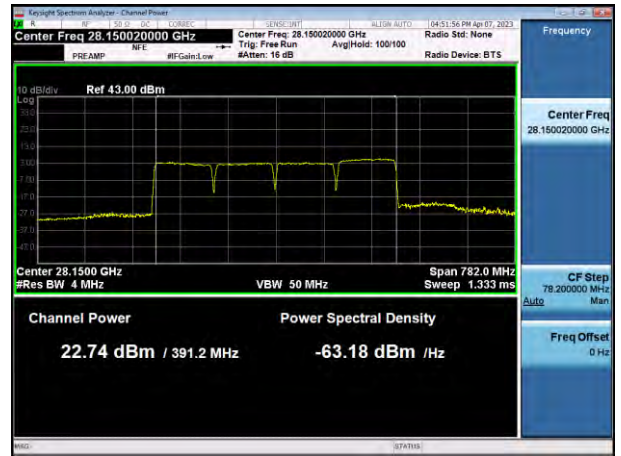
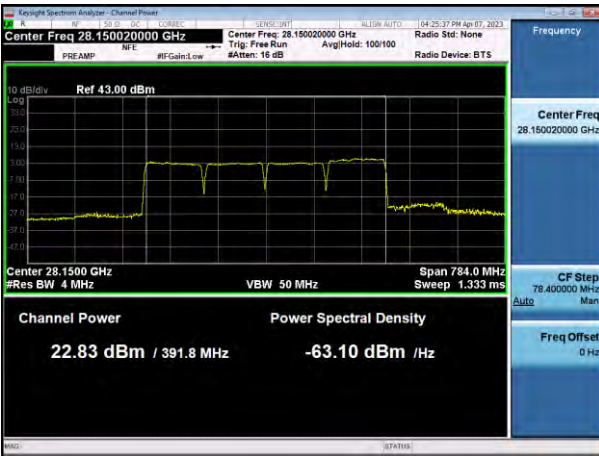
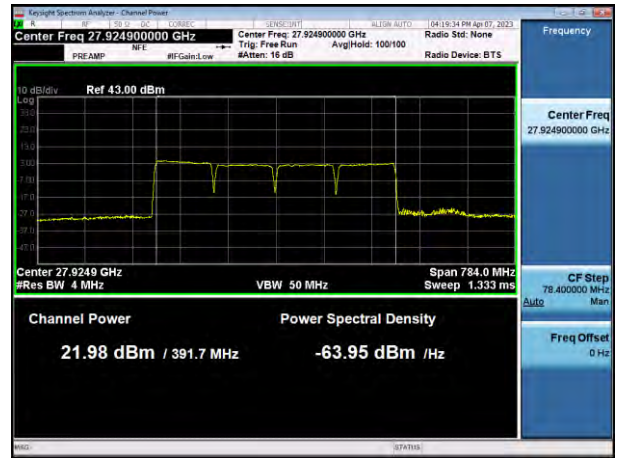
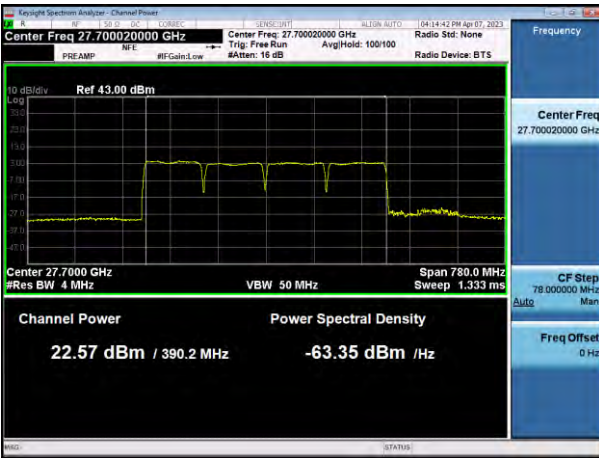
100 MHz, 2CC SISO



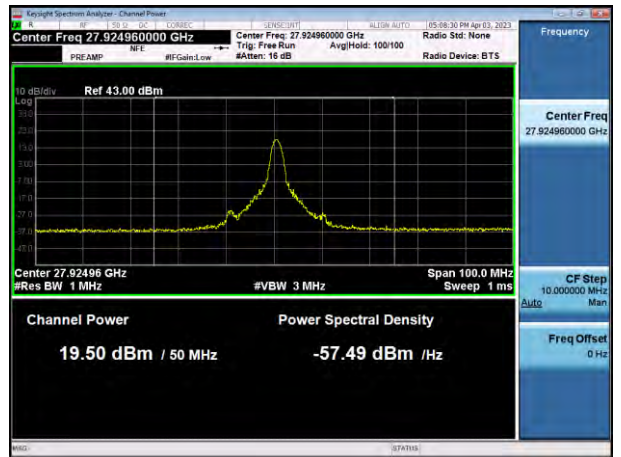
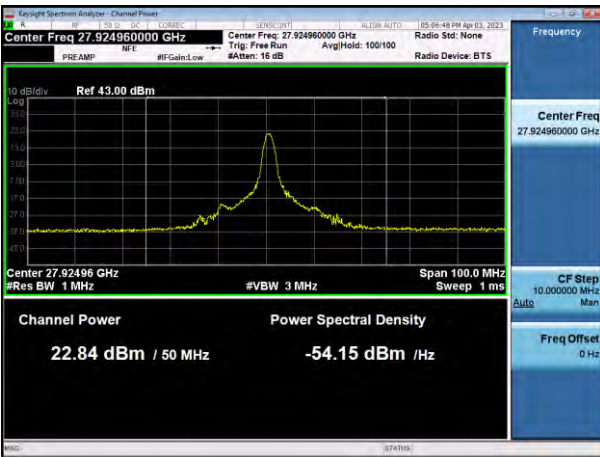
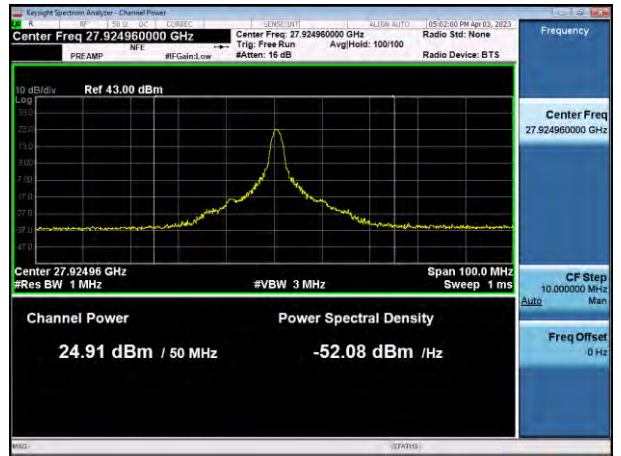
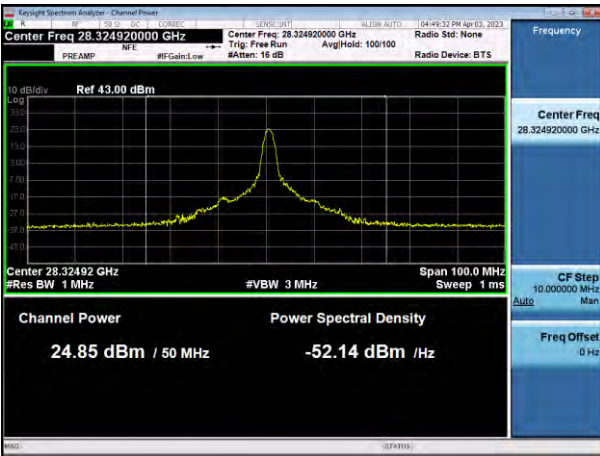
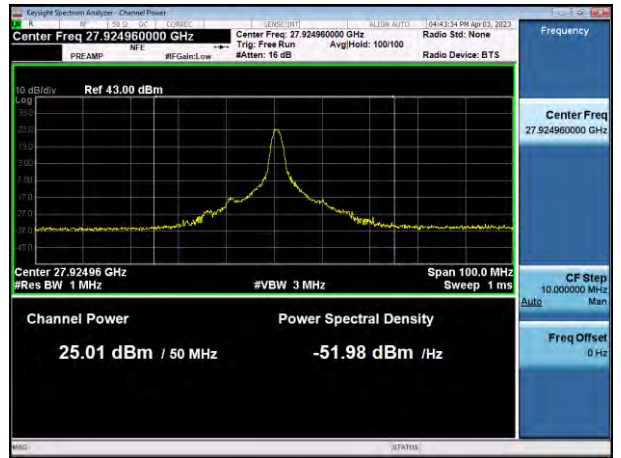
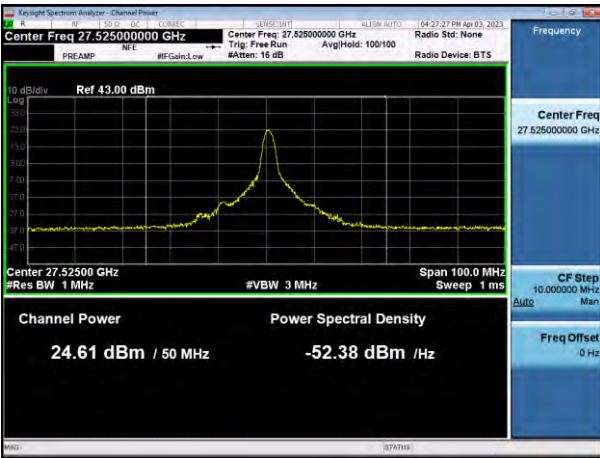
100 MHz, 3CC SISO



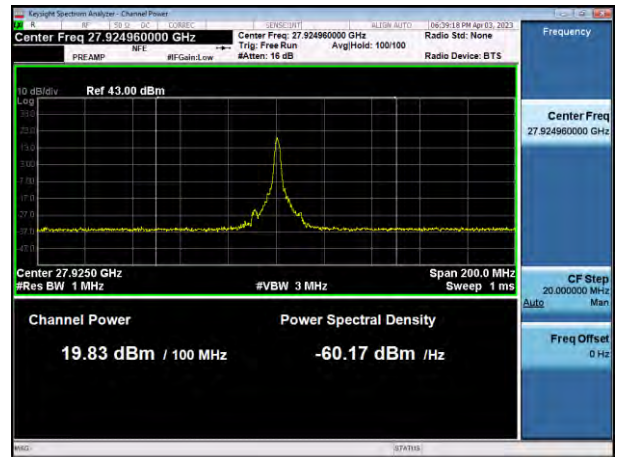
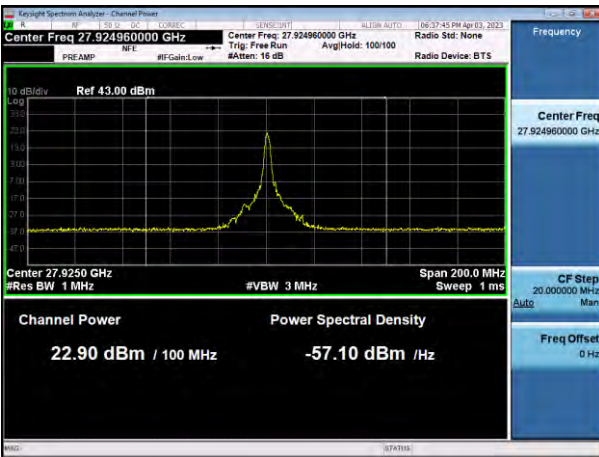
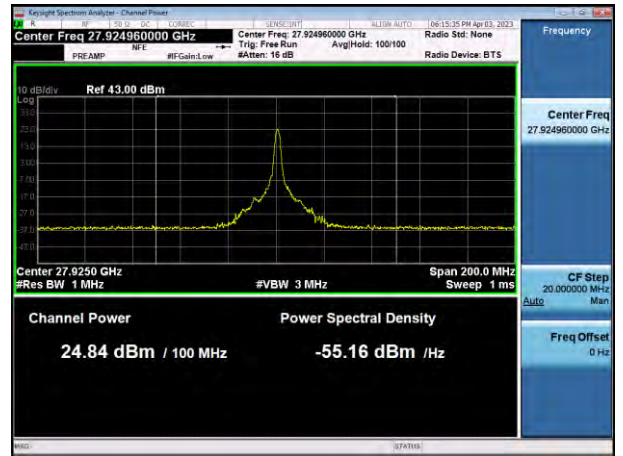
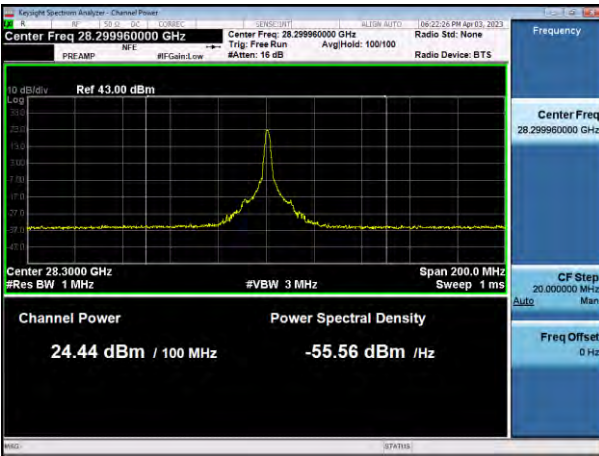
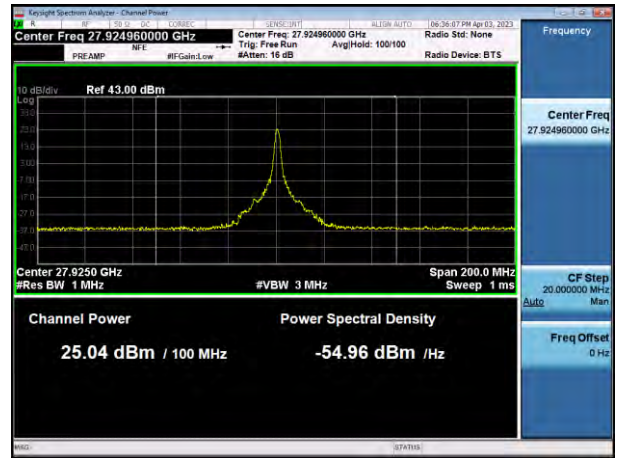
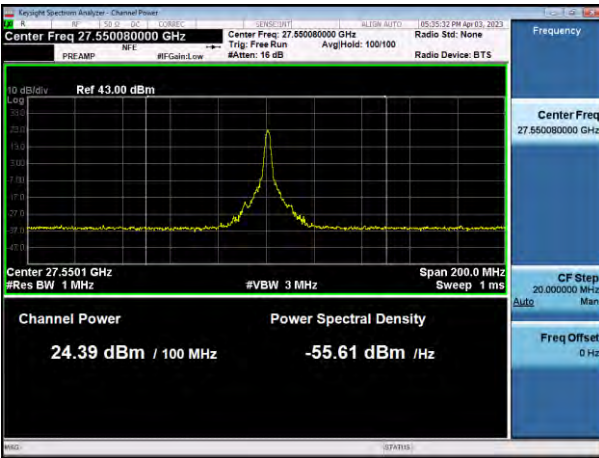
100 MHz, 4CC SISO



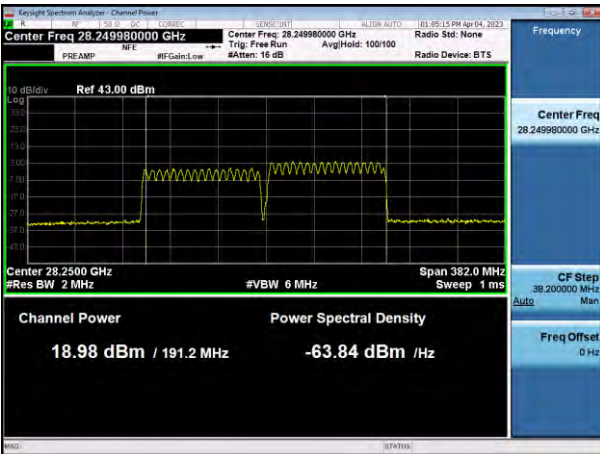
50 MHz, 1CC SISO Dual



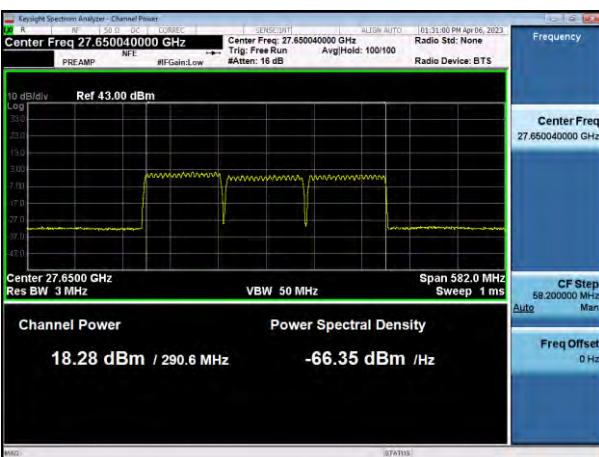
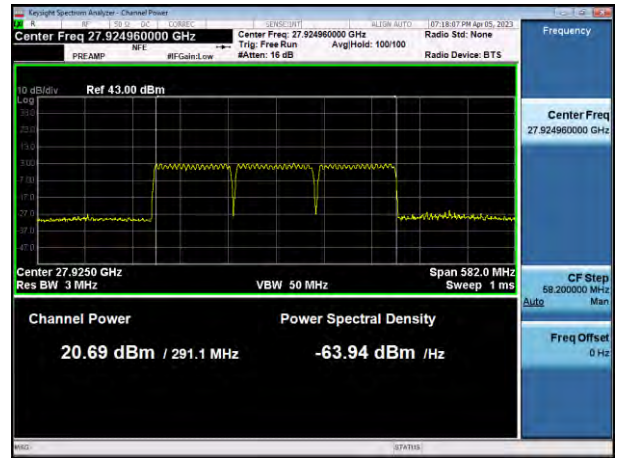
100 MHz, 1CC SISO Dual



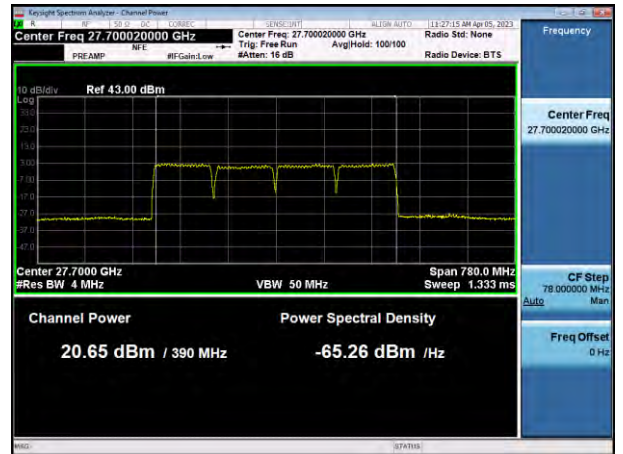
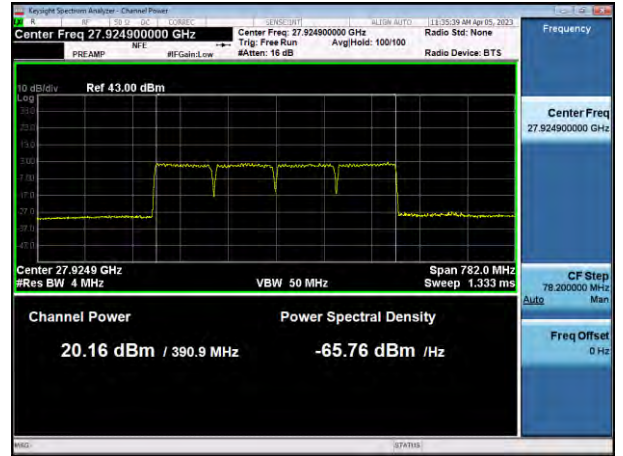
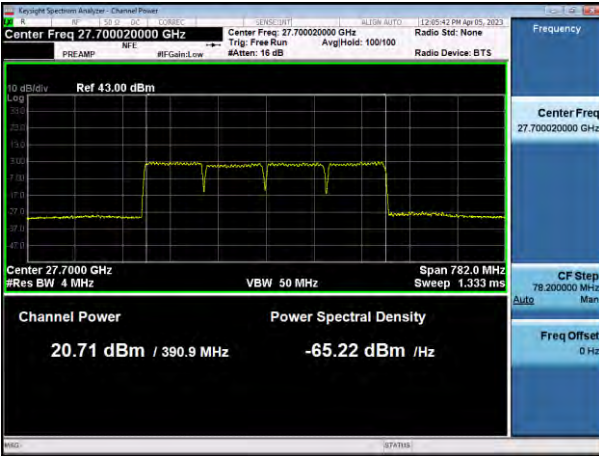
100 MHz, 2CC SISO Dual



100 MHz, 3CC SISO Dual



100 MHz, 4CC SISO Dual



5.3. BAND EDGE

Test Overview

All out of band emissions are measured in a radiated setup while the EUT is operating at maximum power, and at the appropriate frequencies. All modulations were investigated to determine the worst case configuration. All modes of operation were investigated and the worst case configuration results are reported in this section.

The minimum permissible attenuation level of any spurious emission is -13dBm/1MHz. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conductive power or the total radiated power of any emission shall be -5 dBm/MHz or lower.

FCC Rules

Test Requirements:

§ 30.203 Emission limits.

- (a) The conductive power or the total radiated power of any emission outside a licensee's frequency block shall be -13 dBm/MHz or lower. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conductive power or the total radiated power of any emission shall be -5 dBm/MHz or lower.
- (b)(1) Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater.
- (2) When measuring the emission limits, the nominal carrier frequency shall be adjusted as close to the licensee's frequency block edges as the design permits.
- (3) The measurements of emission power can be expressed in peak or average values.

Test Procedures:

The measurement is performed in accordance with Section 5.7.3 of ANSI C63.26.

5.7.3 Out-of-band unwanted emissions measurements

- a) Set the spectrum analyzer center frequency to the block, band, or channel edge frequency.
- b) Set the span wide enough to capture the fundamental emission closest to the authorized block or band edge, and to include all modulation products that spill into the immediately adjacent frequency band. In some cases, it may be possible to set the center frequency and span so as to encompass the fundamental emission and the unwanted out-of-band (band-edge) emissions on either side of the authorized block, band, or channel. This can be accomplished with a single (slow) sweep, if adequate overload protection and sufficient dynamic range can be maintained.
- c) Set the number of points in sweep $\geq 2 \times \text{span} / \text{RBW}$.

d) Sweep time should be auto for peak detection. For rms detection the sweep time should be set as follows:

1), 2) Omitted

3) If the device cannot be configured to transmit continuously (duty cycle < 98%) and a free running sweep must be used, set the sweep time so that the averaging is performed over multiple on/off cycles by setting the sweep time > (number of points in sweep) × (transmitter period) (i.e., the transmit on-time + the off-time). The spectrum analyzer readings shall subsequently be corrected by $[10 \log (1/\text{duty cycle})]$. This assumes that the transmission period and duty cycle is relatively constant (duty cycle variation $\leq \pm 2\%$).

4) Omitted

e) The test report shall include the plots of the measuring instrument display and the measured data.

- The TRP measurement is performed in accordance with Section 4.4.2.4 of KDB 842590 v01r02 (2021-04).

4.4.2.4 Spherical Grid Method

a) Measure the antenna dimensions, i.e., depth (d), width (w), and height (h) (see Figure A.1 in Appendix A). If the antenna dimensions are not accessible use the mechanical dimensions of the entire device.

b) Calculate the spherical and cylindrical diameters (D and D_{cyl}) using Equations (A.1) and (A.2) in Appendix A in KDB 842590 v01r02.

c) For the highest frequency (smallest wavelength) of the frequency band measured, calculate the reference angular steps $\Delta\theta_{\text{ref}}$ and $\Delta\theta_{\text{ref}}$ using Equations (A.3) and (A.4) in Appendix A in KDB 842590 v01r02.

d) Set the grid spatial sampling step $\Delta\theta \leq \Delta\theta_{\text{ref}}$ for the vertical angle and $\Delta\theta \leq \Delta\theta_{\text{ref}}$ for the horizontal angle.

e) For each emission frequency, measure the total EIRP (sum of two orthogonal polarizations) on the selected grid.

f) For each emission frequency, calculate the TRP using weighted angular average value using numerical integration as described in Appendix B in KDB 842590 v01r02.

g) Compare measured TRP with the applicable TRP limit to make a pass/fail decision.

Test Results:

n258a Band Antenna 0 (K patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO Dual	24275.04	Low	H+V	16QAM	V	1/0	-11.433*
		SISO Dual	24275.04	Low	H+V	BPSK	V	32/0	-21.343
		SISO Dual	24424.92	High	H+V	QPSK	H	1/31	-11.413*
		SISO Dual	24424.92	High	H+V	QPSK	H	32/0	-19.028
	100 MHz	SISO	24300.00	Low	H	BPSK	H	1/0	-12.252*
		SISO	24300.00	Low	H	QPSK	H	64/0	-22.831
		SISO Dual	24399.96	High	H+V	QPSK	H	1/65	-11.815*
		SISO Dual	24399.96	High	H+V	QPSK	H	64/0	-21.233
2	100 MHz	SISO Dual	24350.04	Low	H+V	16QAM	H	1/0	-16.247
		SISO Dual	24350.04	Low	H+V	QPSK	H	64/0	-27.401
		SISO	24350.04	High	H	BPSK	H	1/65	-19.536
		SISO Dual	24350.04	High	H+V	QPSK	H	64/0	-30.784

* Note : Limit: -5 dBm

n258a Band Antenna 1 (L patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO	24275.04	Low	H	BPSK	V	1/0	-11.474*
		SISO Dual	24275.04	Low	H+V	BPSK	H	32/0	-21.802
		SISO Dual	24424.92	High	H+V	QPSK	H	1/31	-10.016*
		SISO Dual	24424.92	High	H+V	QPSK	H	32/0	-17.649
	100 MHz	SISO	24300.00	Low	H	16QAM	V	1/0	-11.670*
		SISO Dual	24300.00	Low	H+V	BPSK	H	64/0	-20.188
		SISO Dual	24399.96	High	H+V	BPSK	H	1/65	-12.747*
		SISO Dual	24399.96	High	H+V	QPSK	H	64/0	-20.601
2	100 MHz	SISO Dual	24350.04	Low	H+V	BPSK	H	1/0	-15.019
		SISO Dual	24350.04	Low	H+V	QPSK	H	64/0	-26.378
		SISO Dual	24350.04	High	H+V	16QAM	H	1/65	-16.132
		SISO Dual	24350.04	High	H+V	QPSK	H	64/0	-27.044

* Note : Limit: -5 dBm

n258b Band Antenna 0 (K patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO Dual	24775.08	Low	H+V	16QAM	H	1/0	-10.793 ^{※1}
		SISO Dual	24775.08	Low	H+V	BPSK	H	32/0	-21.177
		SISO Dual	25224.96	High	H+V	BPSK	V	1/31	-12.673 ^{※1}
		SISO Dual	25224.96	High	H+V	BPSK	V	32/0	-20.523
	100 MHz	SISO Dual	24800.04	Low	H+V	BPSK	H	1/0	-12.113 ^{※1}
		SISO Dual	24800.04	Low	H+V	BPSK	H	64/0	-24.953
		SISO Dual	25200.00	High	H+V	QPSK	V	1/65	-13.227 ^{※1}
		SISO Dual	25200.00	High	H+V	BPSK	V	64/0	-25.053
2	100 MHz	SISO Dual	24850.02	Low	H+V	16QAM	H	1/0	-16.160
		SISO Dual	24850.02	Low	H+V	QPSK	H	64/0	-26.109
		SISO	25150.02	High	H	16QAM	H	1/65	-18.343
		SISO Dual	25150.02	High	H+V	BPSK	V	64/0	-29.045
3	100 MHz	SISO Dual	24900.00	Low	H+V	BPSK	H	1/0	-17.146
		SISO Dual	24900.00	Low	H+V	BPSK	H	64/0	-27.159
		SISO Dual	25100.04	High	H+V	QPSK	V	1/65	-16.139
		SISO	25100.04	High	H	BPSK	H	64/0	-25.367
4	100 MHz	SISO Dual	24949.98	Low	H+V	BPSK	H	1/0	-12.766 ^{※2}
		SISO Dual	24949.98	Low	H+V	BPSK	H	64/0	-28.371
		SISO Dual	25050.06	High	H+V	BPSK	V	1/65	-11.079 ^{※3}
		SISO	25050.06	High	H	BPSK	H	64/0	-26.233

※1 Note : Limit: -5 dBm

※2 Note : TRP: -23.105 dBm

※3 Note : TRP: -24.663 dBm

n258b Band Antenna 1 (L patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO Dual	24775.08	Low	H+V	QPSK	H	1/0	-12.969 ^{※1}
		SISO Dual	24775.08	Low	H+V	BPSK	H	32/0	-21.455
		SISO Dual	25224.96	High	H+V	QPSK	H	1/31	-13.690 ^{※1}
		SISO Dual	25224.96	High	H+V	BPSK	H	32/0	-16.904
	100 MHz	SISO Dual	24800.04	Low	H+V	QPSK	H	1/0	-11.809 ^{※1}
		SISO Dual	24800.04	Low	H+V	BPSK	H	64/0	-23.895
		SISO Dual	25200	High	H+V	16QAM	H	1/65	-13.631 ^{※1}
		SISO Dual	25200	High	H+V	QPSK	H	64/0	-18.803
2	100 MHz	SISO Dual	24850.02	Low	H+V	QPSK	H	1/0	-17.489
		SISO Dual	24850.02	Low	H+V	BPSK	H	64/0	-28.491
		SISO Dual	25150.02	High	H+V	QPSK	H	1/65	-16.024
		SISO Dual	25150.02	High	H+V	QPSK	H	64/0	-24.972
3	100 MHz	SISO Dual	24900.00	Low	H+V	BPSK	H	1/0	-16.440
		SISO Dual	24900.00	Low	H+V	BPSK	H	64/0	-26.622
		SISO	25100.04	High	H	16QAM	V	1/65	-16.122
		SISO Dual	25100.04	High	H+V	QPSK	H	64/0	-23.679
4	100 MHz	SISO Dual	24949.98	Low	H+V	16QAM	H	1/0	-14.492 ^{※2}
		SISO Dual	24949.98	Low	H+V	BPSK	H	64/0	-26.648
		SISO Dual	25050.06	High	H+V	BPSK	H	1/65	-13.763 ^{※3}
		SISO Dual	25050.06	High	H+V	BPSK	H	64/0	-23.637

※1 Note : Limit: -5 dBm

※2 Note : TRP: -25.067 dBm

※3 Note : TRP: -23.677 dBm

n260 Band Antenna 0 (K patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO	37025.04	Low	H	16QAM	V	1/0	-12.005 ^{*1}
		SISO Dual	37025.04	Low	H+V	BPSK	H	32/0	-21.317
		SISO Dual	39975.00	High	H+V	QPSK	H	1/31	-7.075 ^{*1}
		SISO Dual	39975.00	High	H+V	QPSK	H	32/0	-16.963
	100 MHz	SISO Dual	37050.00	Low	H+V	BPSK	H	1/0	-14.193 ^{*1}
		SISO Dual	37050.00	Low	H+V	BPSK	H	64/0	-21.162
		SISO	39949.92	High	H	BPSK	H	1/65	-11.822 ^{*1}
		SISO Dual	39949.92	High	H+V	64QAM	H	64/0	-20.054
2	100 MHz	SISO	37099.98	Low	H	QPSK	V	1/0	-20.709
		SISO Dual	37099.98	Low	H+V	BPSK	H	64/0	-25.244
		SISO Dual	39899.94	High	H+V	16QAM	H	1/65	-17.756
		SISO Dual	39899.94	High	H+V	BPSK	H	64/0	-21.714
3	100 MHz	SISO Dual	37149.96	Low	H+V	BPSK	H	1/0	-20.632
		SISO	37149.96	Low	H	BPSK	V	64/0	-25.344
		SISO Dual	39849.96	High	H+V	16QAM	H	1/65	-15.672
		SISO	39849.96	High	H	BPSK	H	64/0	-20.060
4	100 MHz	SISO Dual	37199.94	Low	H+V	BPSK	H	1/0	-20.972
		SISO	37199.94	Low	H	BPSK	V	64/0	-24.064
		SISO Dual	39799.98	High	H+V	16QAM	H	1/65	-13.991 ^{*2}
		SISO Dual	39799.98	High	H+V	16QAM	H	64/0	-19.773

^{*1} Note : Limit: -5 dBm

^{*2} Note : TRP: -24.218 dBm

n260 Band Antenna 1 (L patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO Dual	37025.04	Low	H+V	16QAM	V	1/0	-10.296*
		SISO Dual	37025.04	Low	H+V	BPSK	V	32/0	-15.207
		SISO Dual	39975.00	High	H+V	QPSK	H	1/31	-9.713*
		SISO Dual	39975.00	High	H+V	BPSK	H	32/0	-16.165
	100 MHz	SISO Dual	37050.00	Low	H+V	QPSK	H	1/0	-8.243*
		SISO Dual	37050.00	Low	H+V	BPSK	V	64/0	-19.236
		SISO Dual	39949.92	High	H+V	QPSK	H	1/65	-9.142*
		SISO Dual	39949.92	High	H+V	BPSK	H	64/0	-18.734
2	100 MHz	SISO Dual	37099.98	Low	H+V	64QAM	V	1/0	-17.083
		SISO	37099.98	Low	H	BPSK	V	64/0	-25.200
		SISO	39899.94	High	H	BPSK	V	1/65	-17.217
		SISO	39899.94	High	H	BPSK	V	64/0	-20.676
3	100 MHz	SISO	37149.96	Low	H	BPSK	V	1/0	-16.355
		SISO	37149.96	Low	H	BPSK	V	64/0	-26.574
		SISO Dual	39849.96	High	H+V	16QAM	H	1/65	-17.593
		SISO	39849.96	High	H	BPSK	H	64/0	-21.124
4	100 MHz	SISO	37199.94	Low	H	BPSK	V	1/0	-16.739
		SISO Dual	37199.94	Low	H+V	BPSK	V	64/0	-25.829
		SISO Dual	39799.98	High	H+V	16QAM	H	1/65	-16.476
		SISO Dual	39799.98	High	H+V	BPSK	H	64/0	-20.002

* **Note** : Limit: -5 dBm

n261 Band Antenna 0 (K patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO Dual	27525.00	Low	H+V	QPSK	V	1/0	-8.938 ^{※1}
		SISO	27525.00	Low	V	BPSK	H	32/0	-21.482
		SISO	28324.92	High	H	16QAM	V	1/31	-11.097 ^{※1}
		SISO Dual	28324.92	High	H+V	QPSK	H	32/0	-20.167
	100 MHz	SISO	27550.08	Low	H	QPSK	V	1/0	-10.795 ^{※1}
		SISO Dual	27550.08	Low	H+V	BPSK	V	64/0	-25.285
		SISO	28299.96	High	H	BPSK	V	1/65	-9.833 ^{※1}
		SISO	28299.96	High	H	QPSK	V	64/0	-24.599
2	100 MHz	SISO Dual	27600.06	Low	H+V	QPSK	V	1/0	-15.032
		SISO Dual	27600.06	Low	H+V	BPSK	V	64/0	-27.116
		SISO Dual	28249.98	High	H+V	QPSK	H	1/65	-18.789
		SISO	28249.98	High	H	BPSK	V	64/0	-29.764
3	100 MHz	SISO Dual	27650.04	Low	H+V	16QAM	V	1/0	-15.123
		SISO Dual	27650.04	Low	H+V	BPSK	V	64/0	-26.691
		SISO Dual	28200.00	High	H+V	16QAM	H	1/65	-17.329
		SISO Dual	28200.00	High	H+V	BPSK	H	64/0	-28.385
4	100 MHz	SISO	27700.02	Low	V	BPSK	H	1/0	-10.583 ^{※2}
		SISO Dual	27700.02	Low	H+V	BPSK	V	64/0	-25.444
		SISO Dual	28150.02	High	H+V	QPSK	H	1/65	-15.350
		SISO Dual	28150.02	High	H+V	BPSK	H	64/0	-26.158

※1 Note : Limit: -5 dBm

※2 Note : TRP: -19.037 dBm

n261 Band Antenna 1 (L patch)

CCs active	BW	Mode	Frequency [MHz]	Channel	Beam Pol.	Modulation	Ant. Pol. [H/V]	RB Size/Offset	Band Edge [dBm]
1	50 MHz	SISO	27525.00	Low	H	BPSK	H	1/0	-12.568 ^{※1}
		SISO	27525.00	Low	H	BPSK	H	32/0	-23.687
		SISO Dual	28324.92	High	H+V	BPSK	H	1/31	-12.750 ^{※1}
		SISO	28324.92	High	H	QPSK	H	32/0	-15.832
	100 MHz	SISO Dual	27550.08	Low	H+V	BPSK	H	1/0	-12.455 ^{※1}
		SISO Dual	27550.08	Low	H+V	BPSK	H	64/0	-28.576
		SISO	28299.96	High	H	BPSK	H	1/65	-9.961 ^{※1}
		SISO	28299.96	High	H	QPSK	H	64/0	-19.252
2	100 MHz	SISO Dual	27600.06	Low	H+V	16QAM	H	1/0	-16.971
		SISO Dual	27600.06	Low	H+V	BPSK	H	64/0	-29.910
		SISO	28249.98	High	H	QPSK	H	1/65	-12.435 ^{※2}
		SISO	28249.98	High	H	QPSK	H	64/0	-25.372
3	100 MHz	SISO Dual	27650.04	Low	H+V	BPSK	H	1/0	-17.498
		SISO Dual	27650.04	Low	H+V	BPSK	H	64/0	-29.696
		SISO	28200.00	High	H	BPSK	H	1/65	-16.623
		SISO	28200.00	High	H	QPSK	H	64/0	-24.124
4	100 MHz	SISO Dual	27700.02	Low	H+V	16QAM	H	1/0	-18.396
		SISO Dual	27700.02	Low	H+V	QPSK	H	64/0	-28.683
		SISO	28150.02	High	H	BPSK	H	1/65	-15.248
		SISO	28150.02	High	H	BPSK	H	64/0	-24.380

※1 Note : Limit: -5 dBm

※2 Note : TRP: -24.219 dBm

Plot data of Band Edge
n258a Band Antenna 0 (K patch)

50 MHz, 1CC

