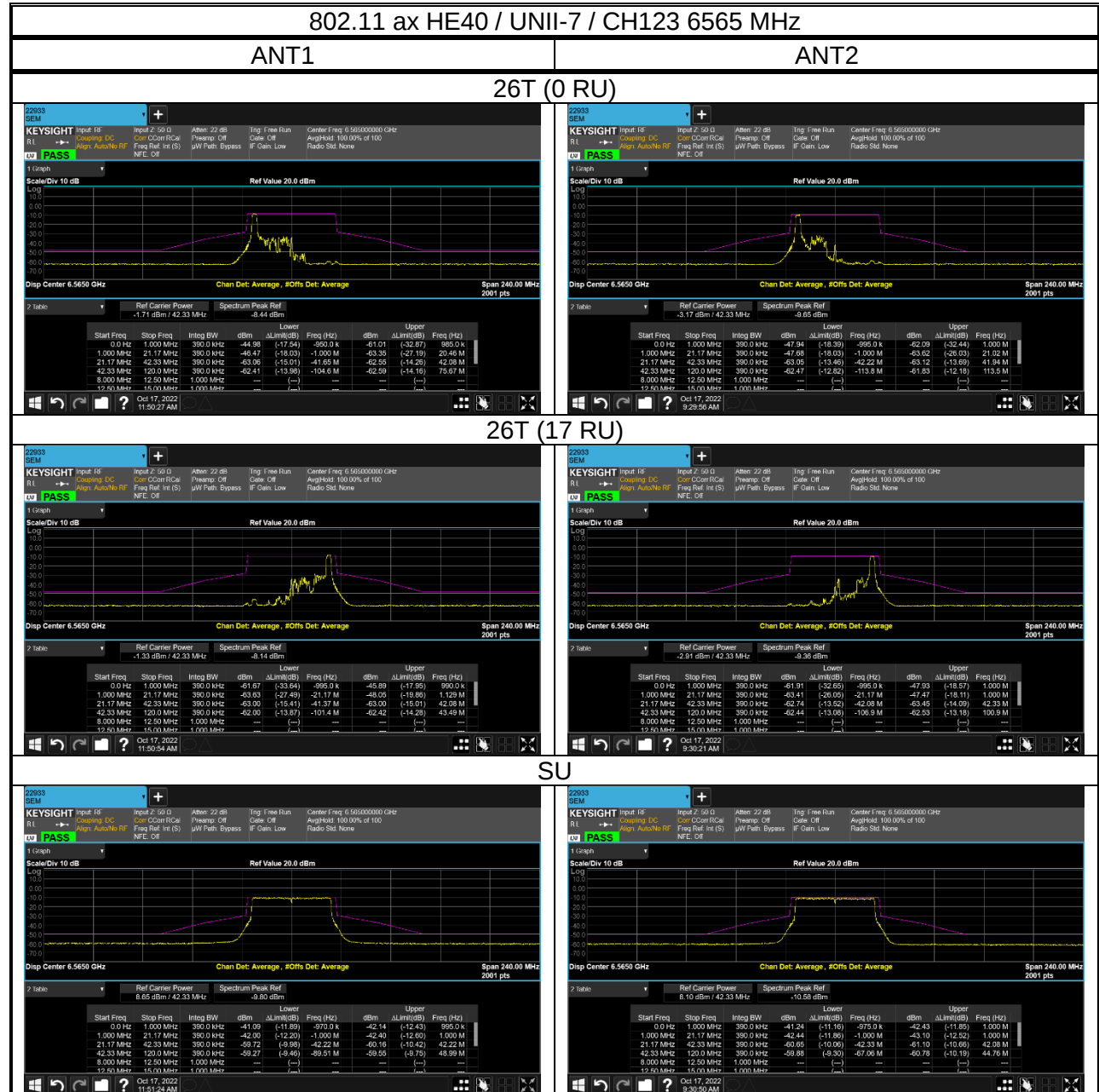
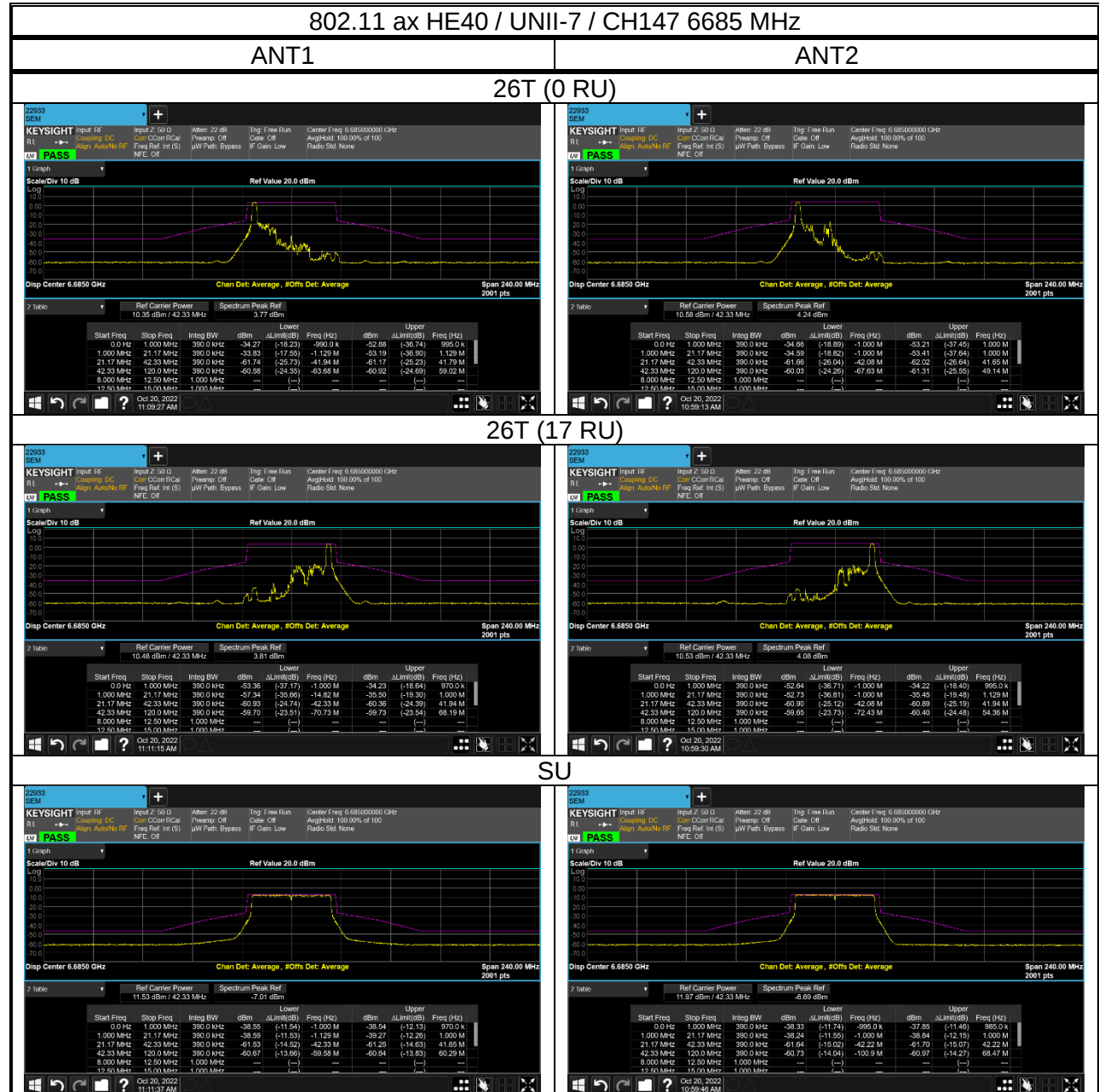


- 6XD



- 6CD



802.11 ax HE40 / UNII-7 / CH147 6685 MHz

ANT2

Keysight N9912A Spectrum Analyzer display showing a signal at 6.6550 GHz. The display includes a frequency scale from 6.6500 to 6.6600 GHz, a power scale from -70 to 10 dBm, and a trace showing a signal with a peak at approximately 6.6550 GHz. The signal is identified as 'Chan Det: Average, 500fs Det: Average'. The span is 240.00 MHz and the resolution bandwidth is 2001 pts.

[illegible]

KEYSIGHT Input RF: **6.685 GHz** Attenu: 22 dB Trg: Free Run Center Freq: 6.68500000 GHz
 R.I. → **Pass** Filter: Auto/No Filter Sweep: Off Gate: Off AvgMode: 100.00% of 100
 Input 2: 50 dB Freq Ref Int (S): **μW** Path: Bypass If: Off Gain: Low Radio Std: None

1 Graph
Scale: 10 dB **Ref Value: 20.0 dBm**

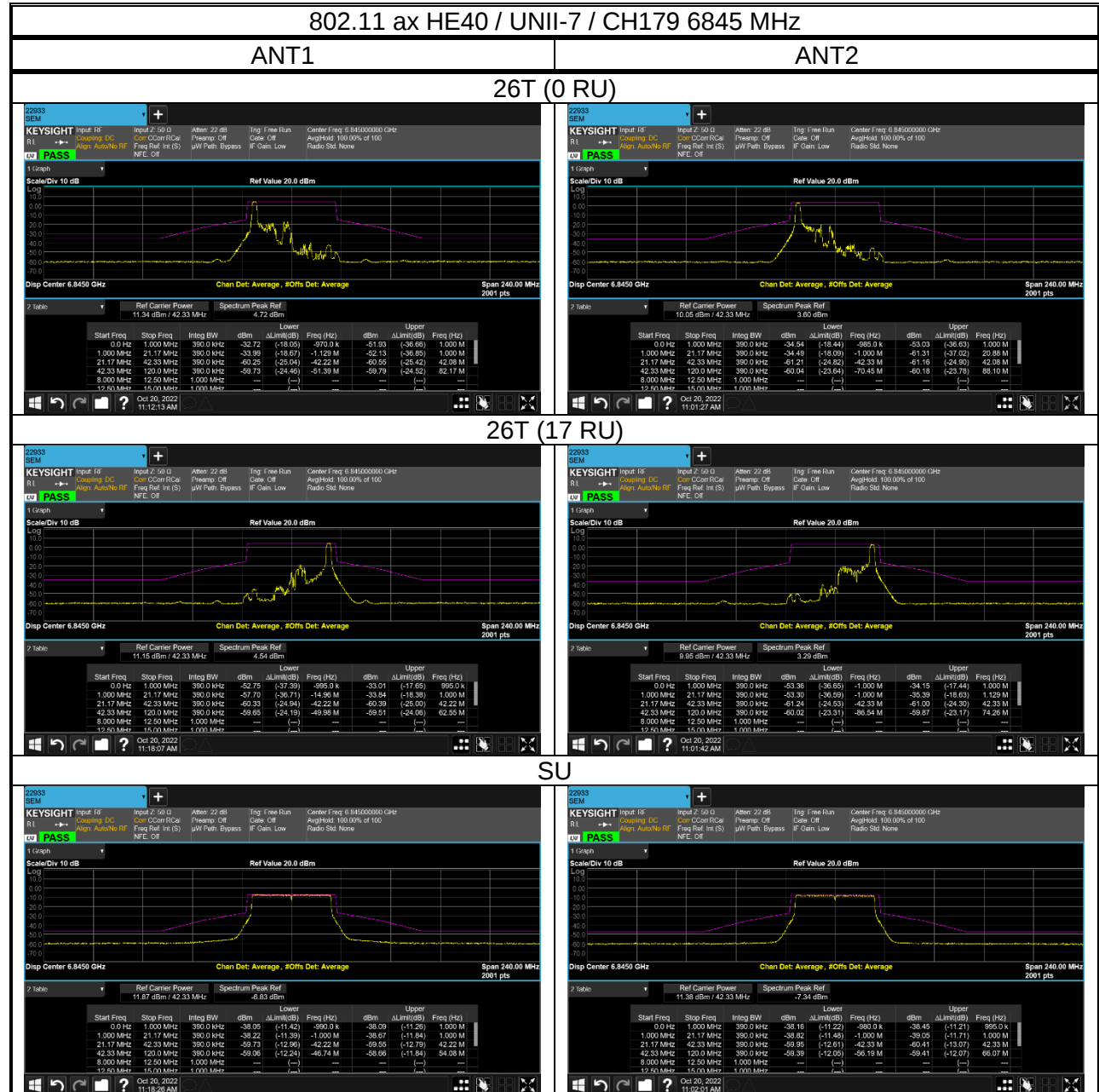
Disp Center: 6.6850 GHz **Chan Det: Average, SFFs Det: Average** **Span 240.0 MHz**
2001 pts

7 tabs: **Ref Carrier Power: 6.65 dBm / 42.33 M-Hz** **Spectrum Peak Ref: -10.09 dBm**

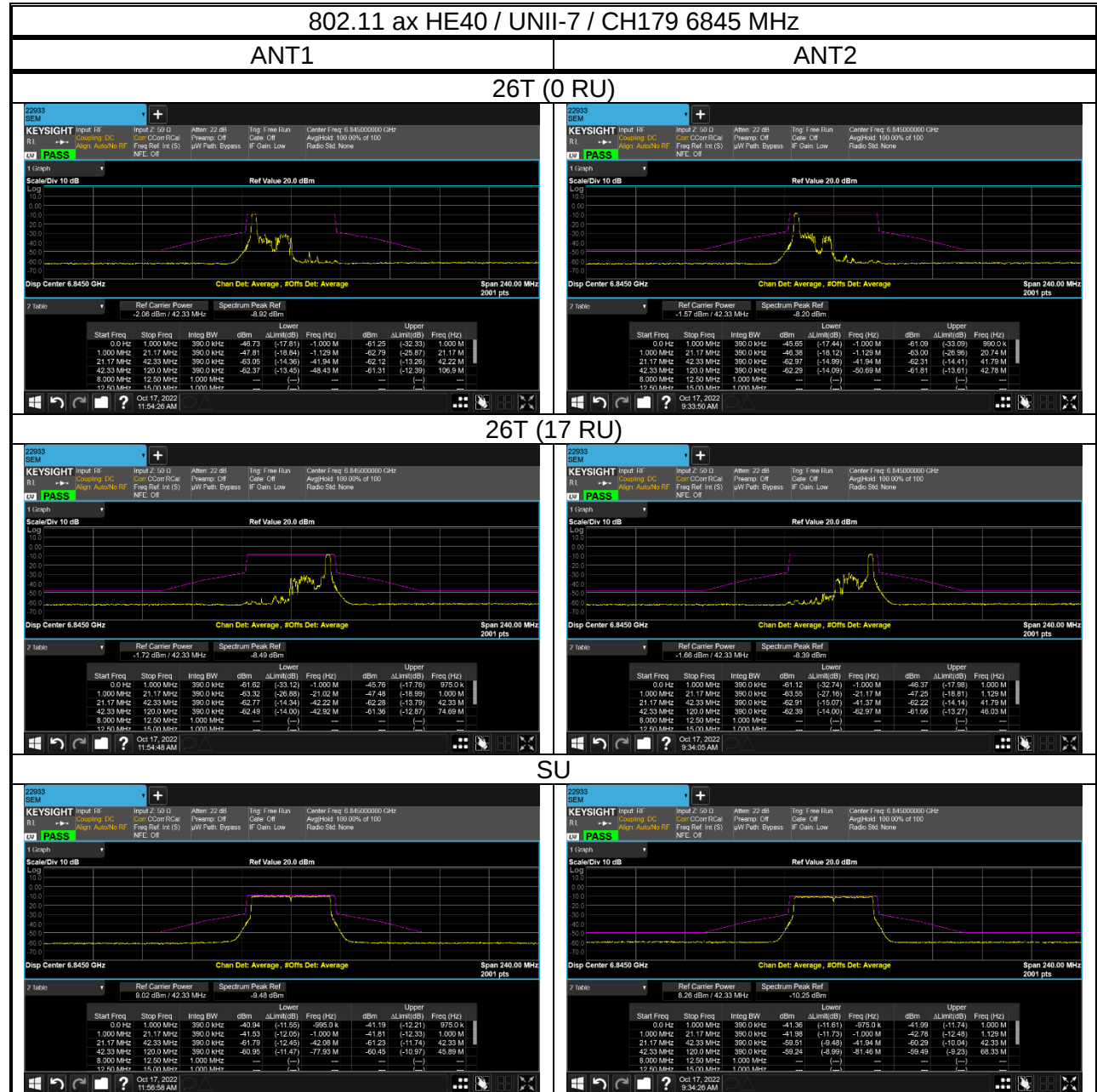
Start Freq	Stop Freq	Integ BW	dBm	dBm (dB)	Freq (Hz)	dBm	Upper	Freq (Hz)
0.0 Hz	1.000 MHz	390.0 kHz	-41.20	(-11.20)	-995.0	-41.01	(-11.72)	960.0
1.000 MHz	21.17 MHz	390.0 kHz	-41.48	(-11.34)	-1.000 M	-41.85	(-11.70)	1.129 M
21.17 MHz	42.33 MHz	390.0 kHz	-50.57	(-10.73)	-41.79 M	-50.77	(-10.83)	41.79 M
42.33 MHz	120.0 MHz	390.0 kHz	-59.83	(-7.74)	-72.85 M	-60.30	(-10.20)	42.92 M
8.000 MHz	12.50 MHz	1.000 MHz	—	(—)	—	—	—	—
12.50 MHz	15.00 MHz	1.000 MHz	—	(—)	—	—	—	—

Oct 17, 2022 10:25:56 AM

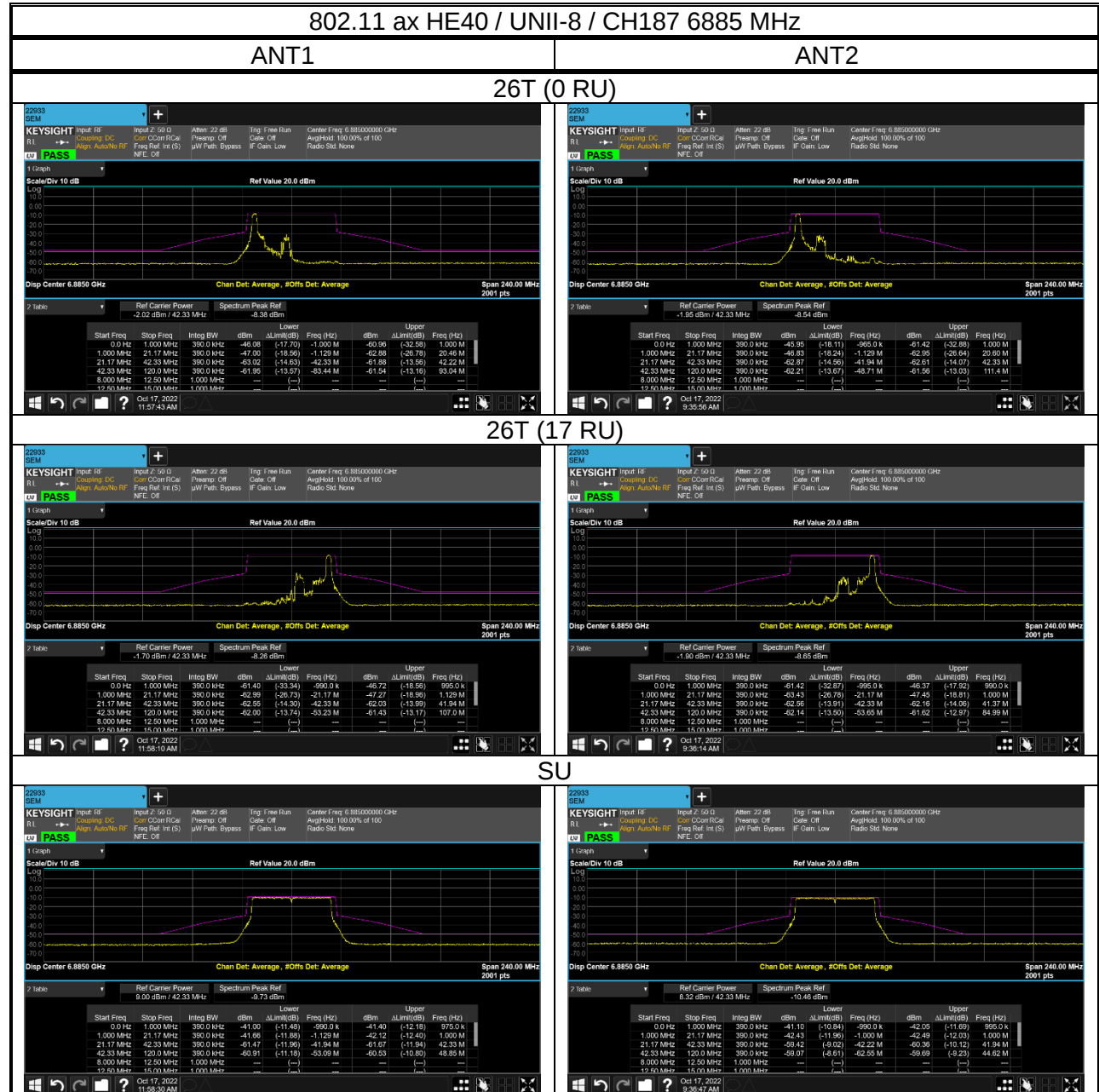
- 6CD

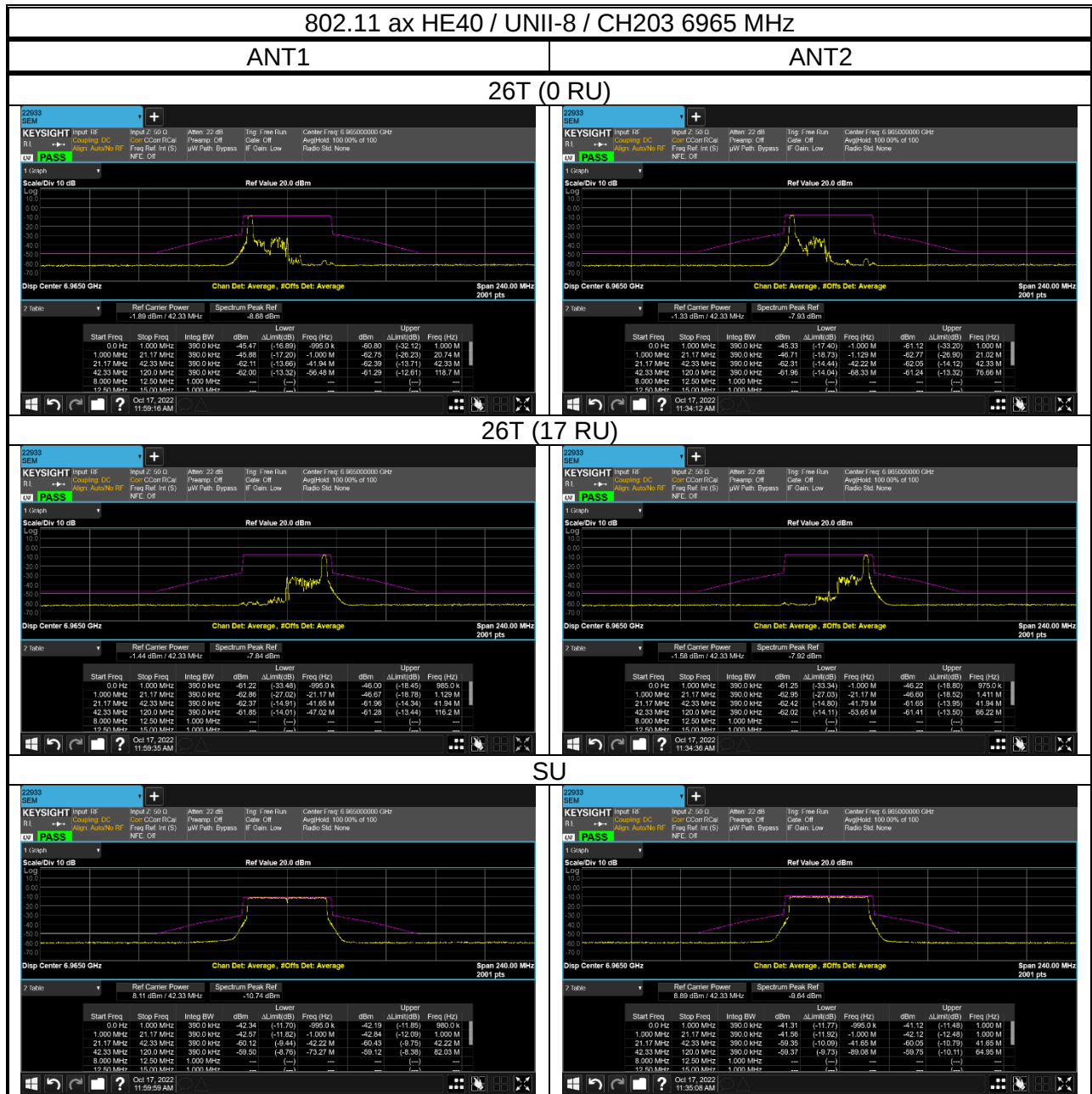


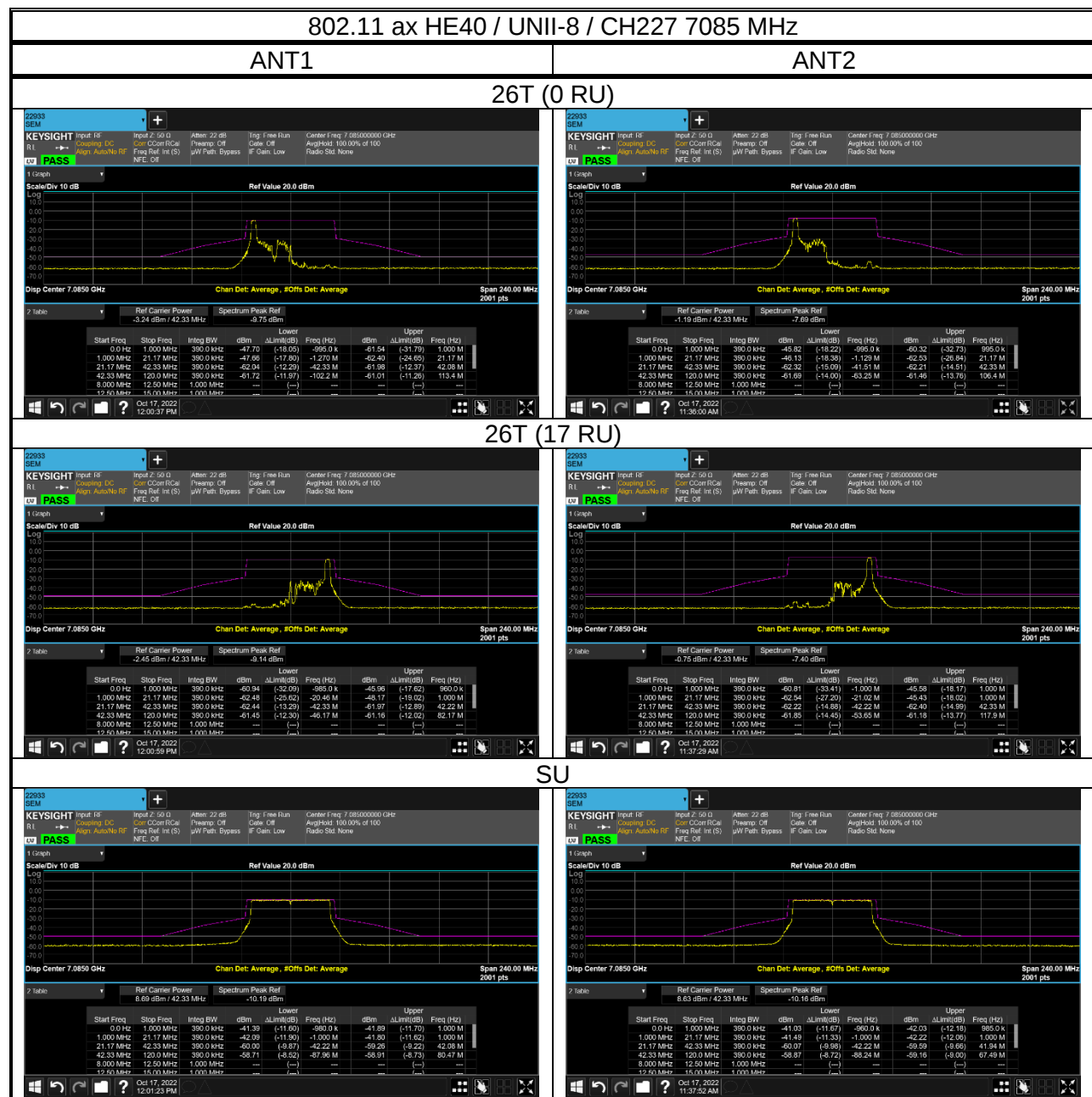
- 6XD



- 6XD

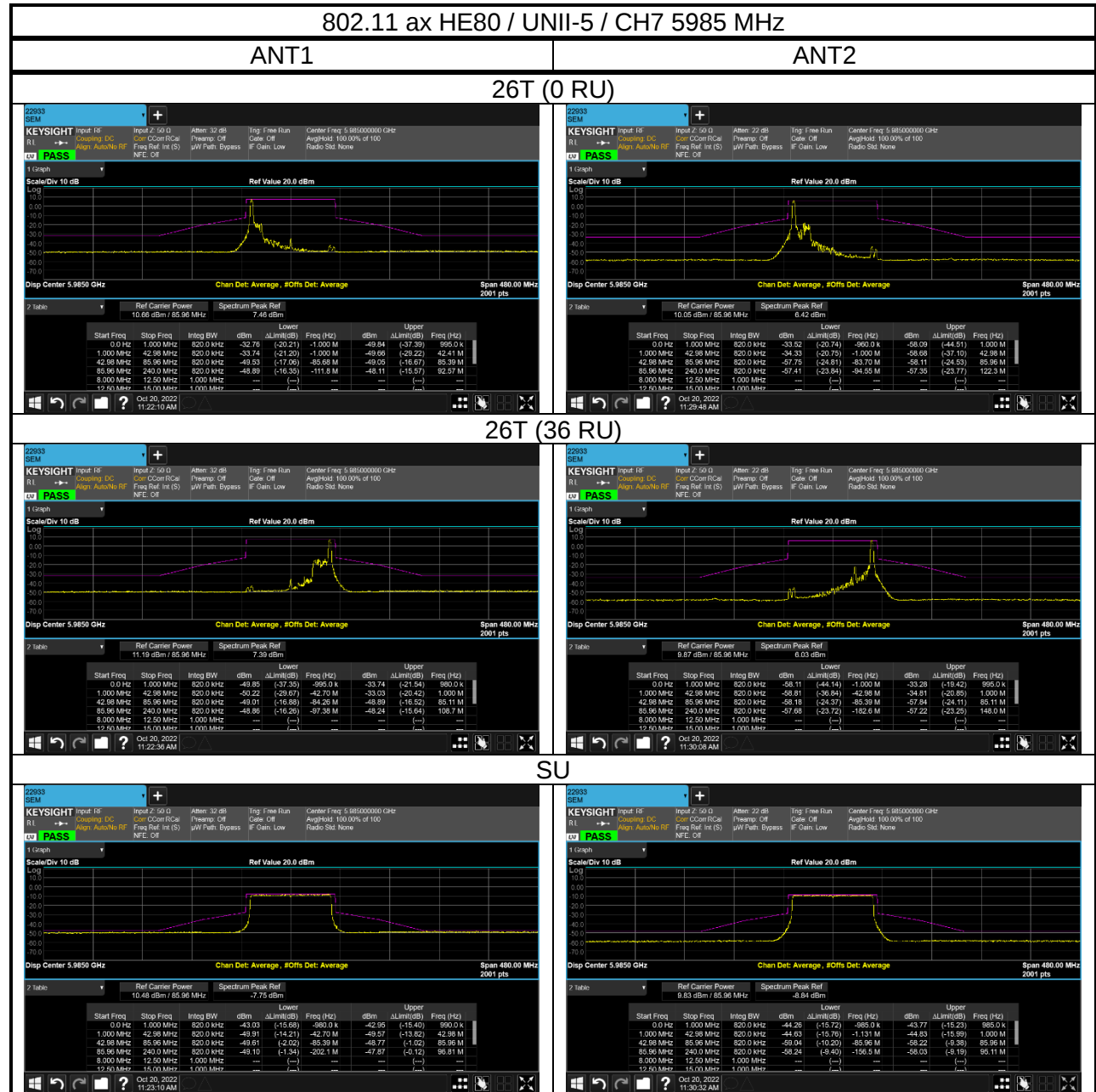




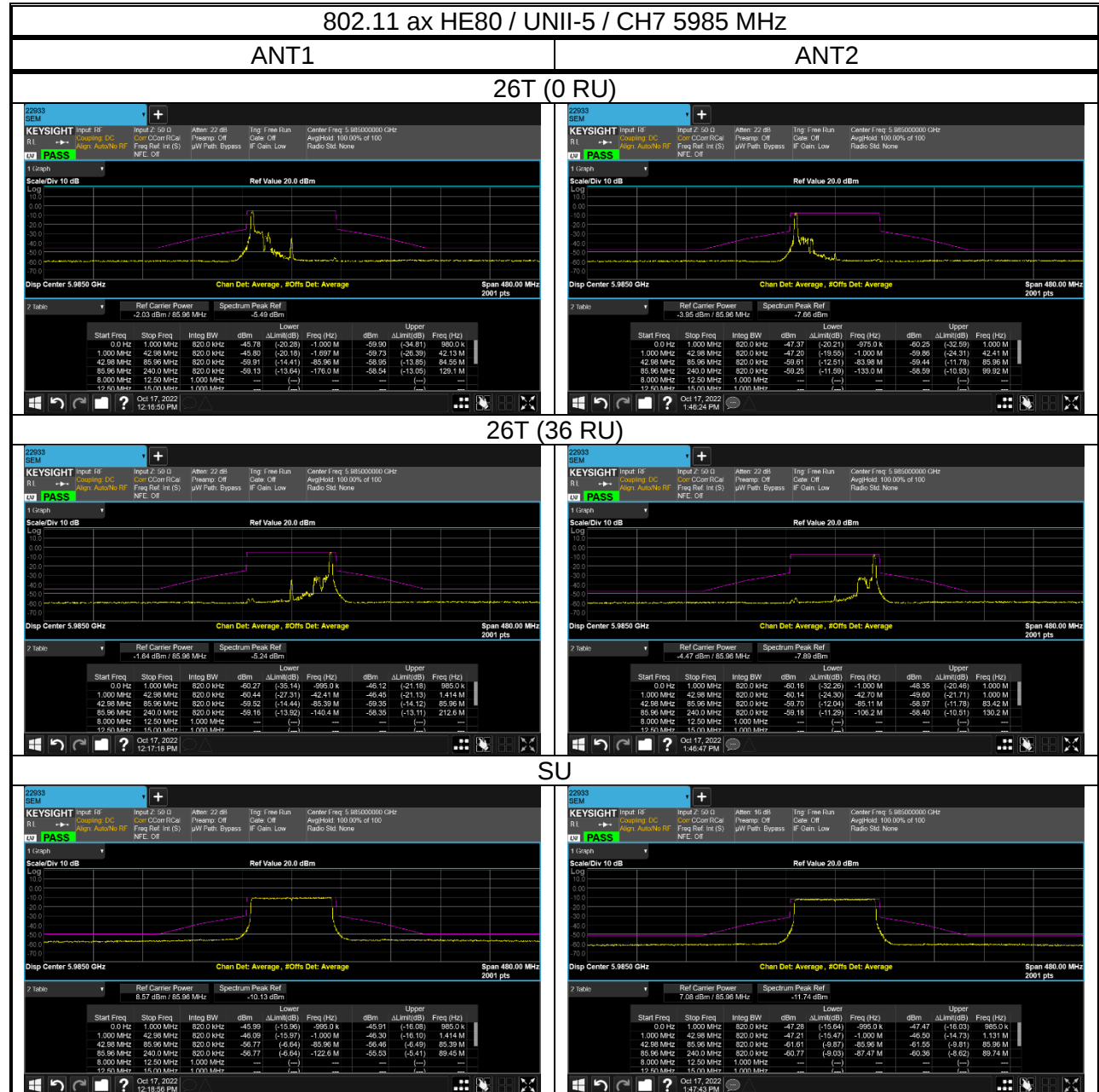


10.2.4. 802.11 ax HE80 RU MODE

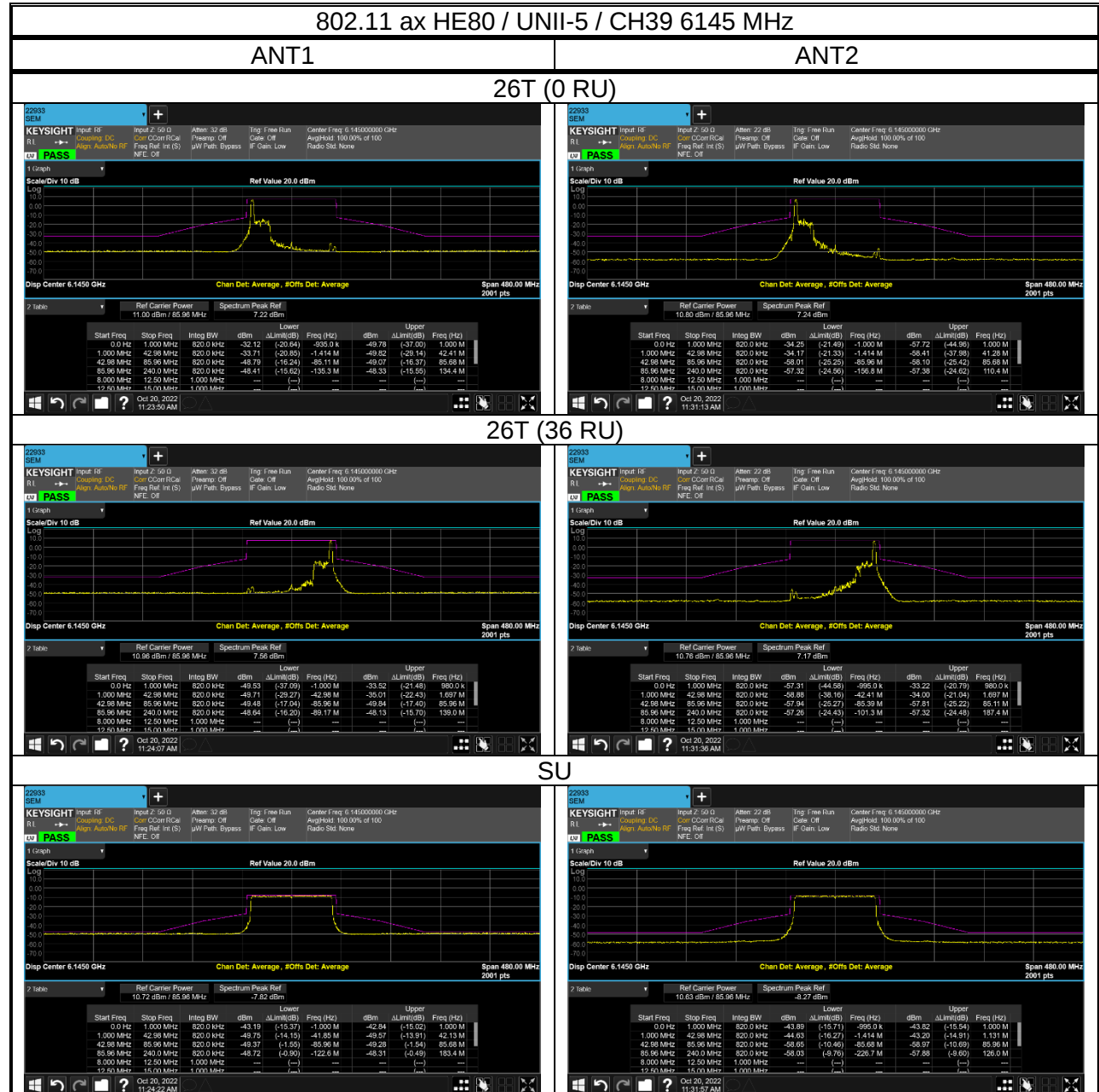
- 6CD



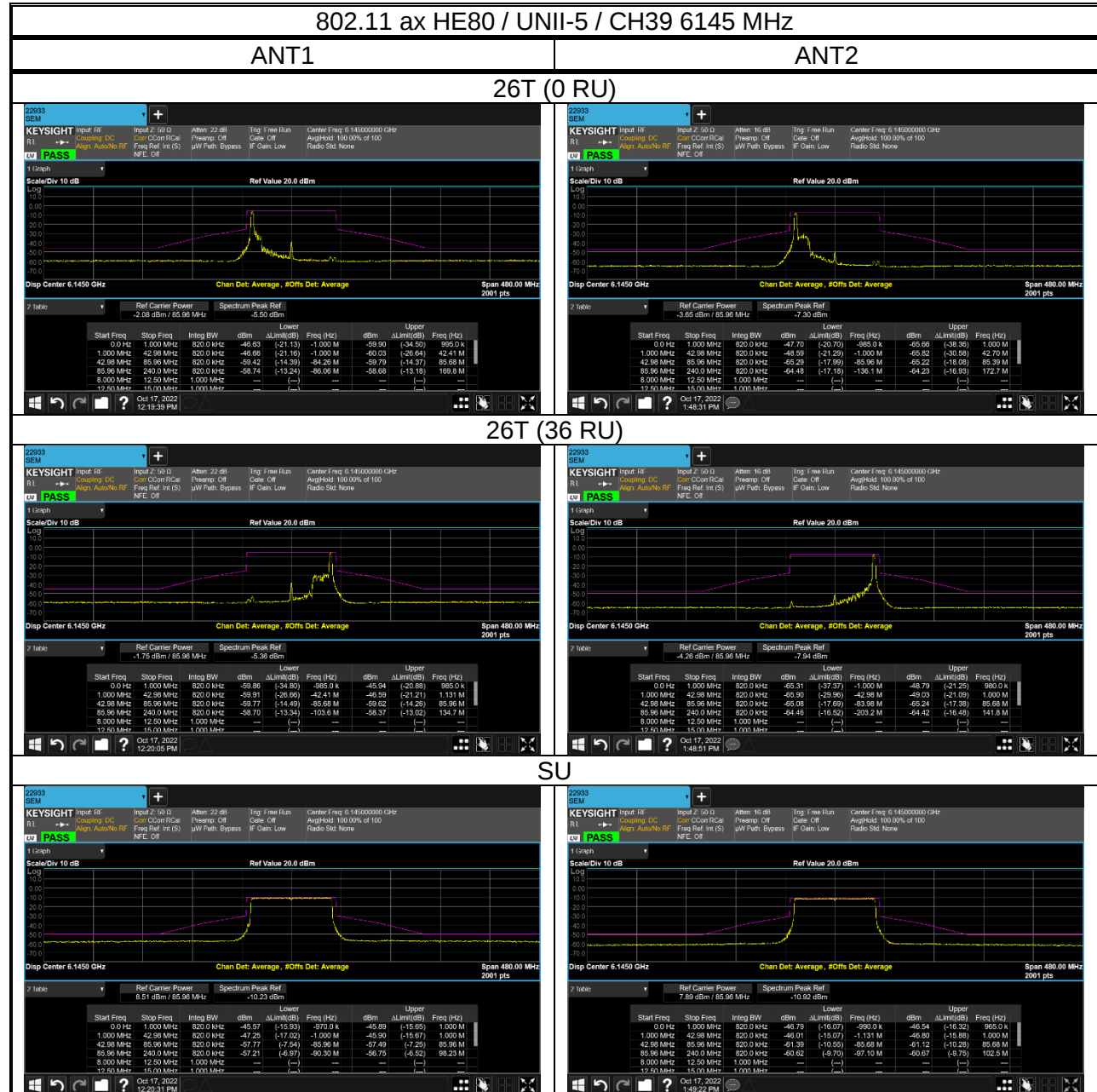
- 6XD



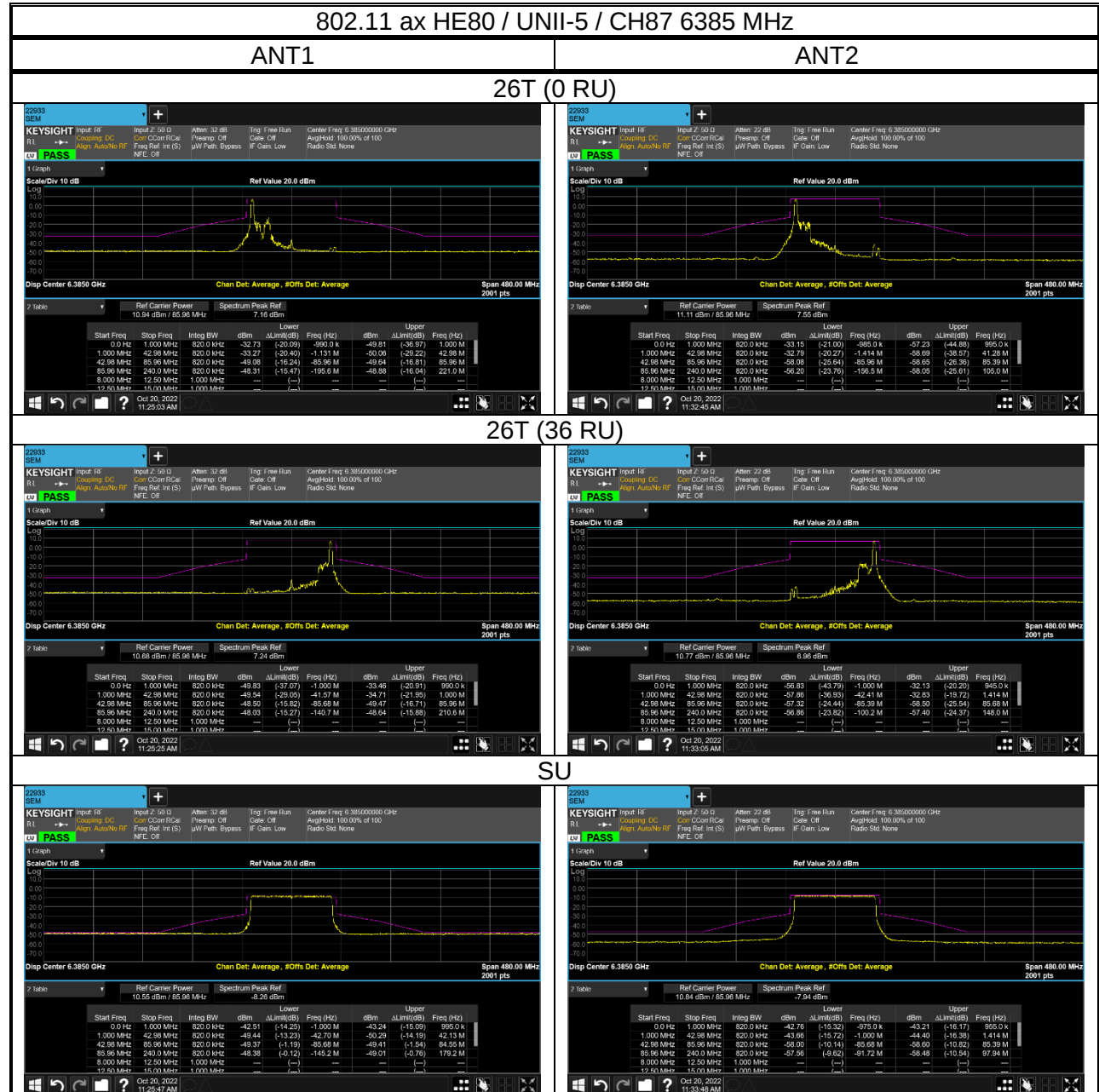
- 6CD



- 6XD



- 6CD



- 6XD

