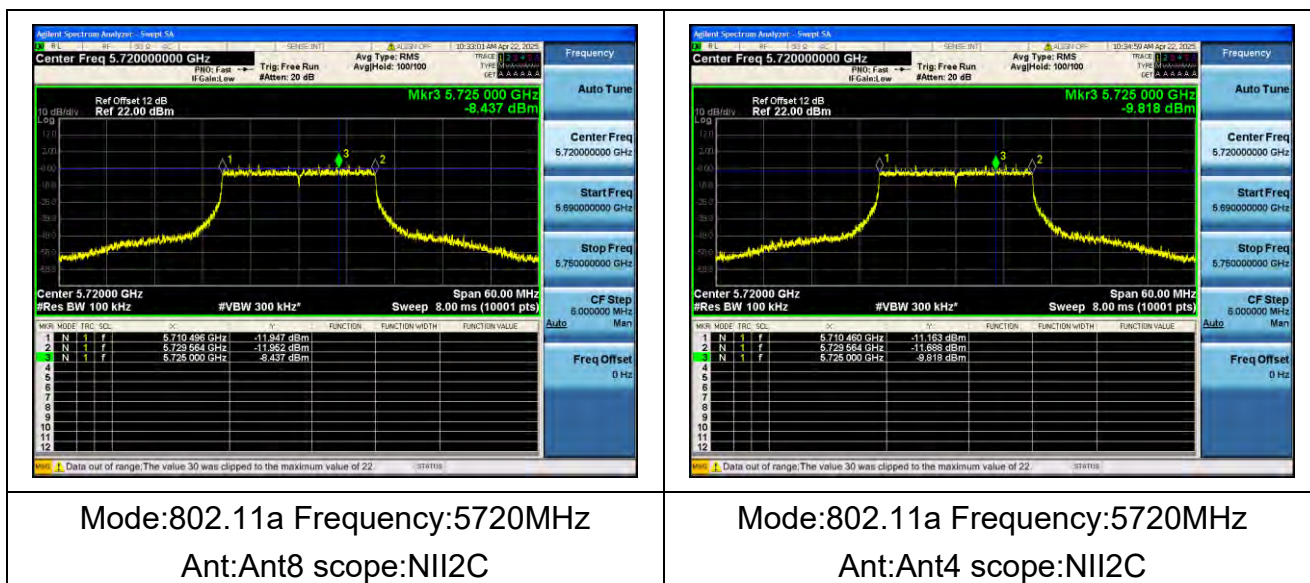
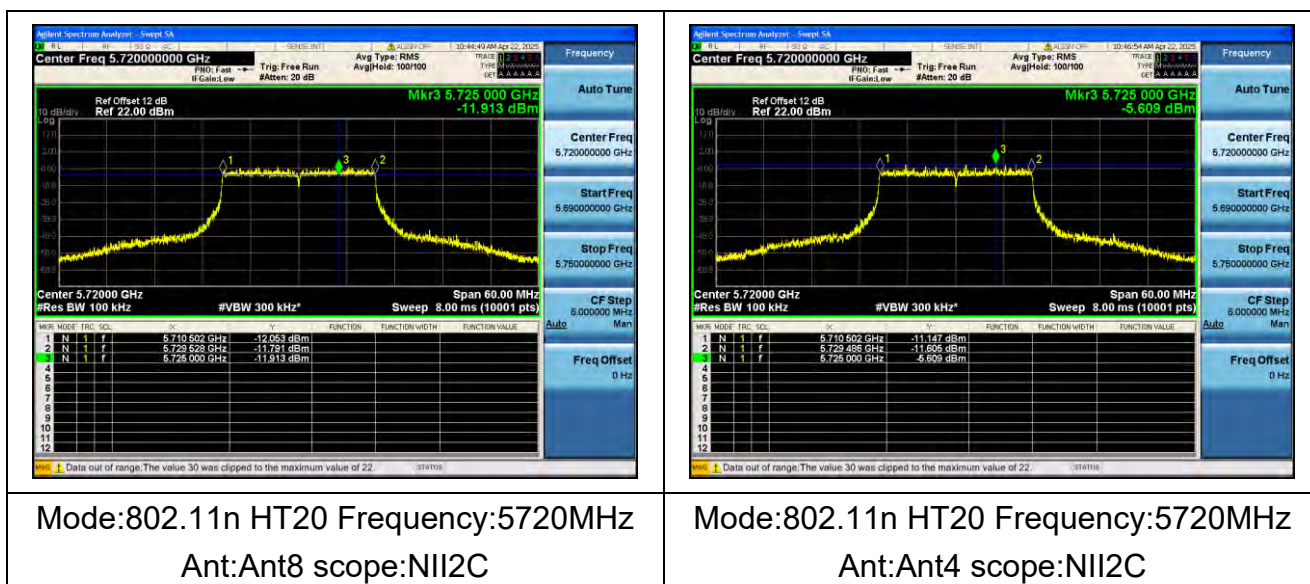


Test Mode: 802.11a

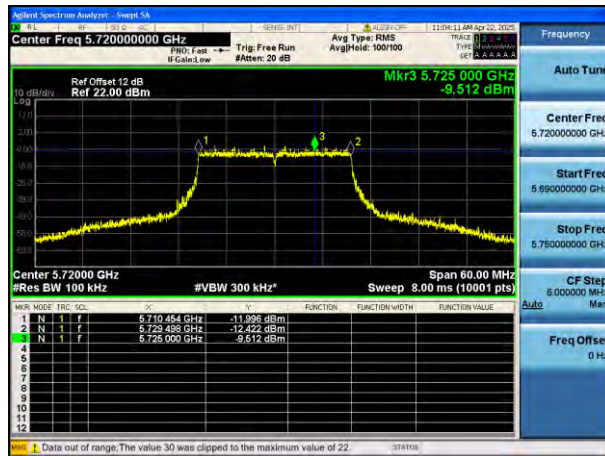


Test Mode: 802.11n HT20



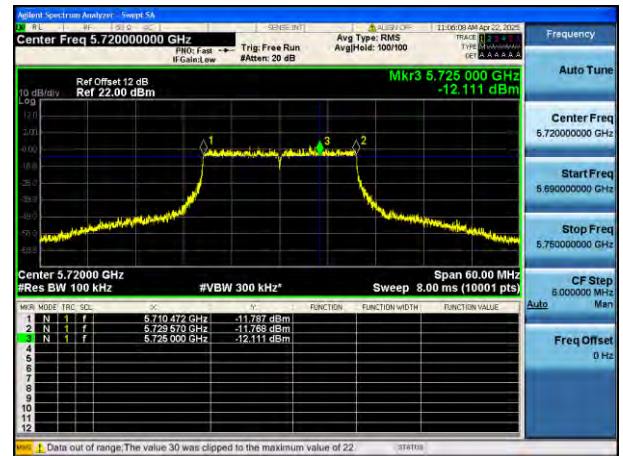


Test Mode: 802.11ac VHT20



Mode:802.11ac VHT20

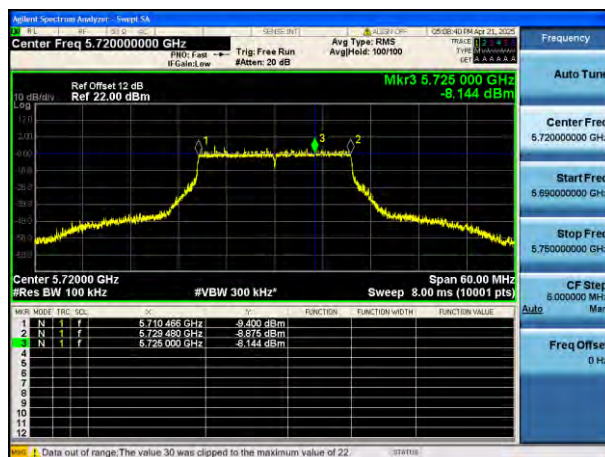
Frequency:5720MHz Ant:Ant8 scope:NII2C



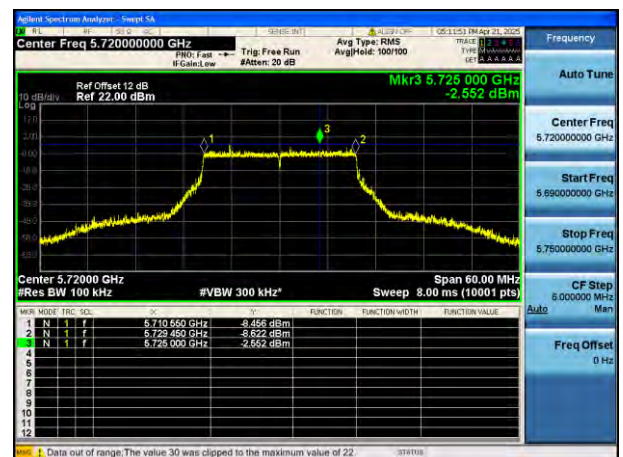
Mode:802.11ac VHT20

Frequency:5720MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11ax HE20



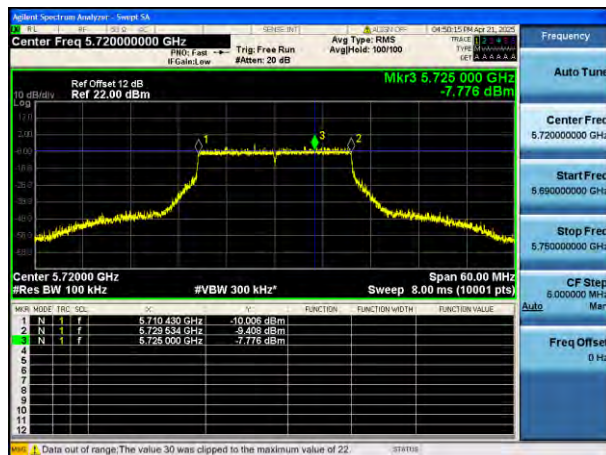
Mode:802.11ax HE20 Frequency:5720MHz
Ant:Ant8 scope:NII2C



Mode:802.11ax HE20 Frequency:5720MHz
Ant:Ant4 scope:NII2C

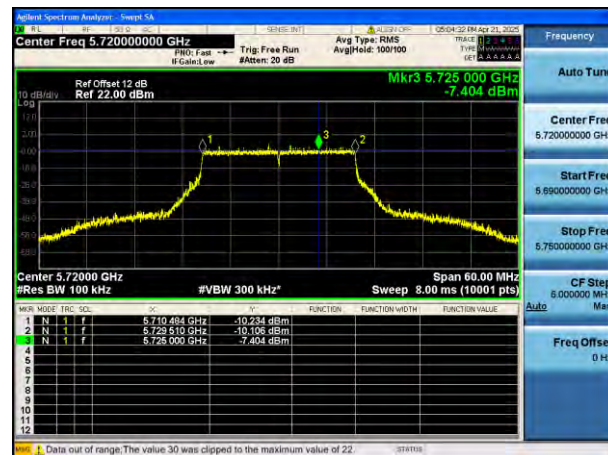


Test Mode: 802.11be EHT20



Mode:802.11be EHT20

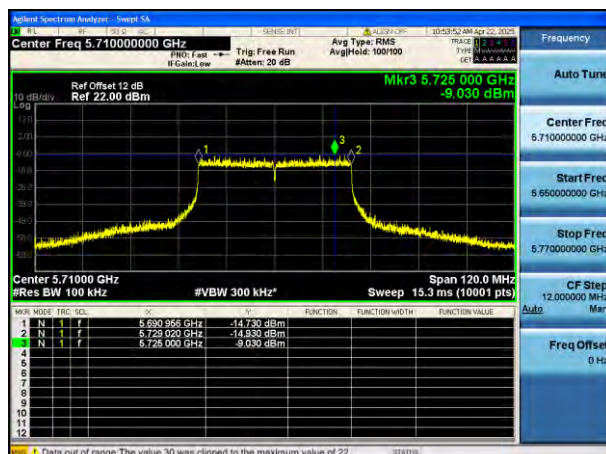
Frequency:5720MHz Ant:Ant8 scope:NII2C



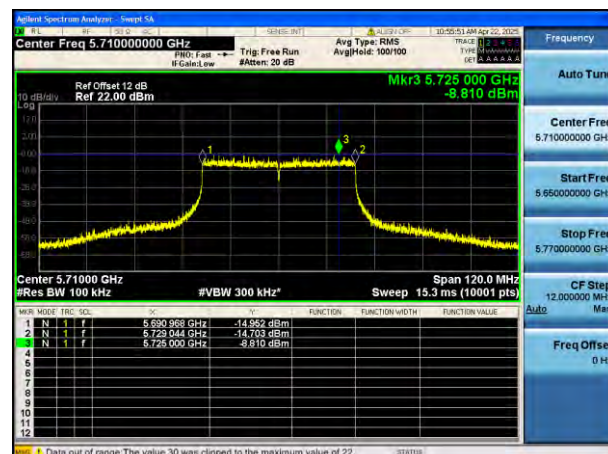
Mode:802.11be EHT20

Frequency:5720MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11n HT40

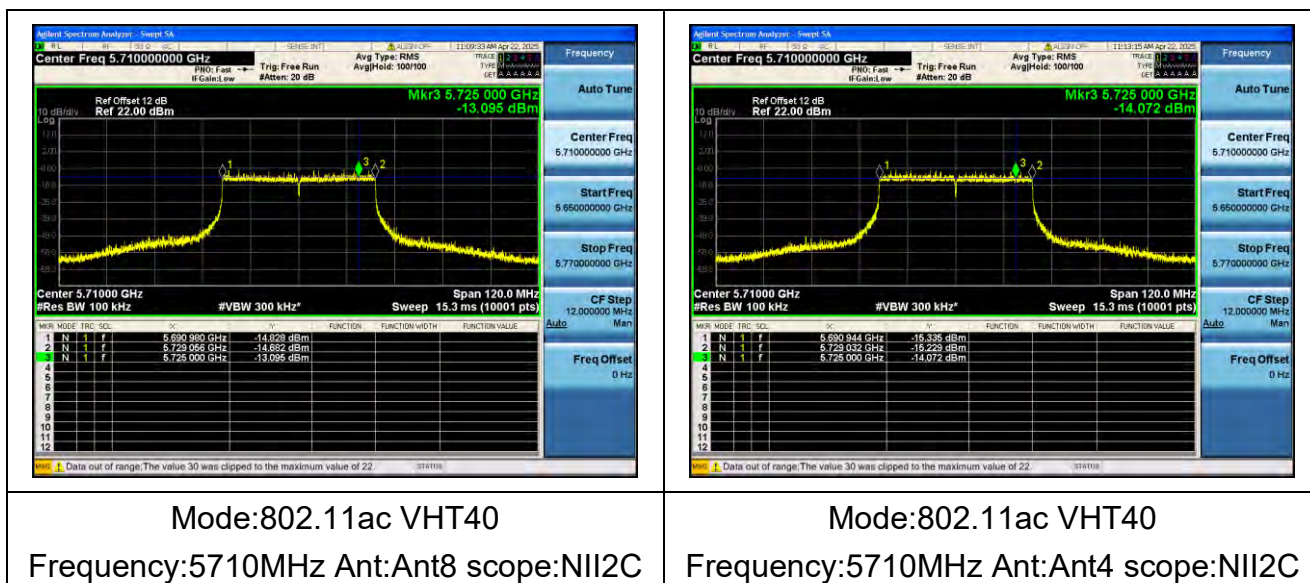


Mode:802.11n HT40 Frequency:5710MHz
Ant:Ant8 scope:NII2C

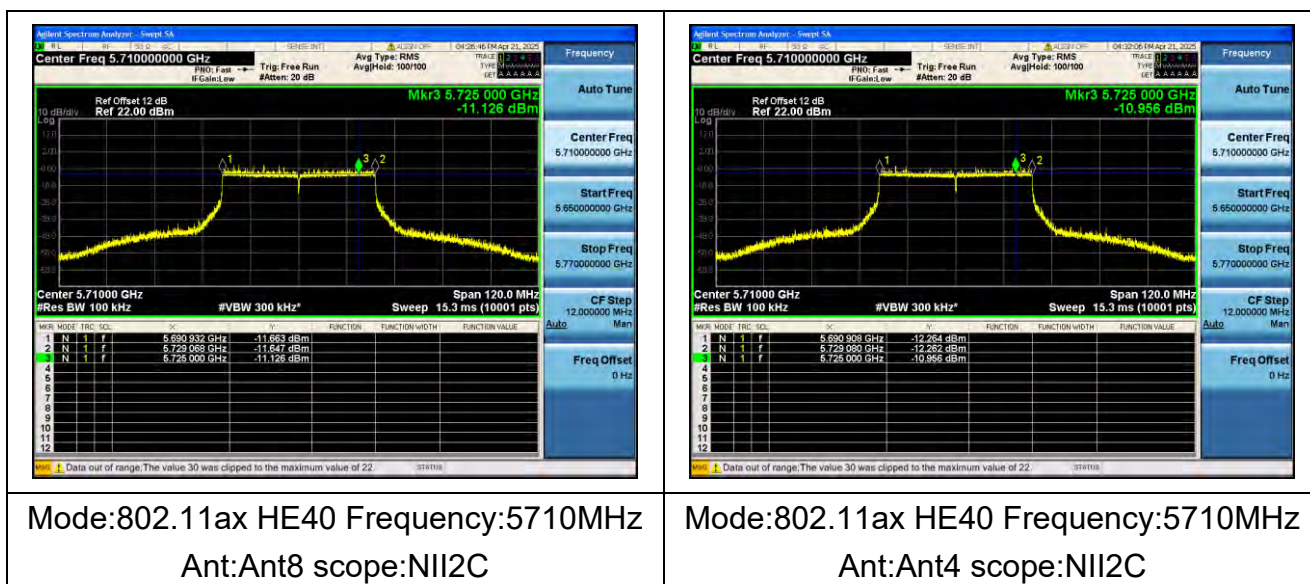


Mode:802.11n HT40 Frequency:5710MHz
Ant:Ant4 scope:NII2C

Test Mode: 802.11ac VHT40

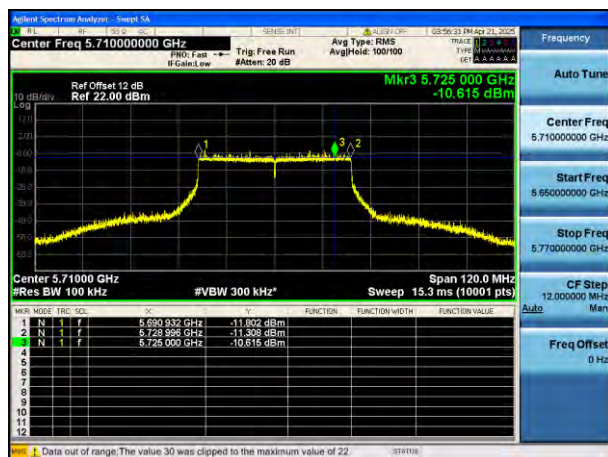


Test Mode: 802.11ax HE40



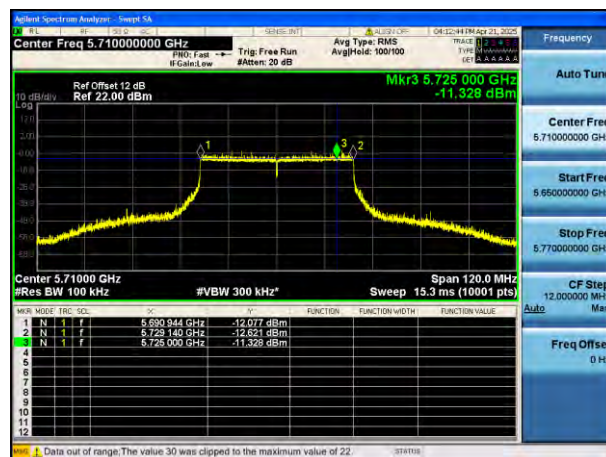


Test Mode: 802.11be EHT40



Mode:802.11be EHT40

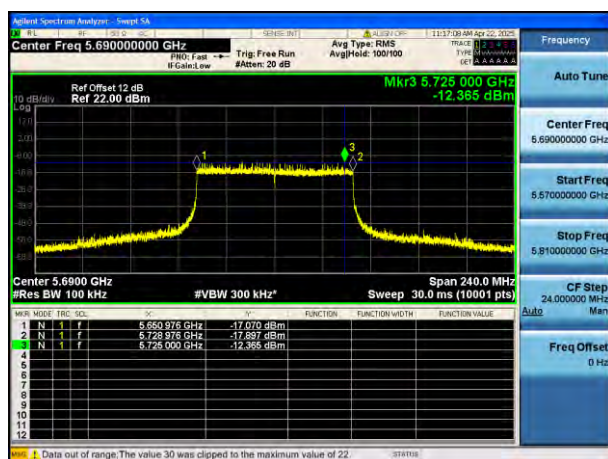
Frequency:5710MHz Ant:Ant8 scope:NII2C



Mode:802.11be EHT40

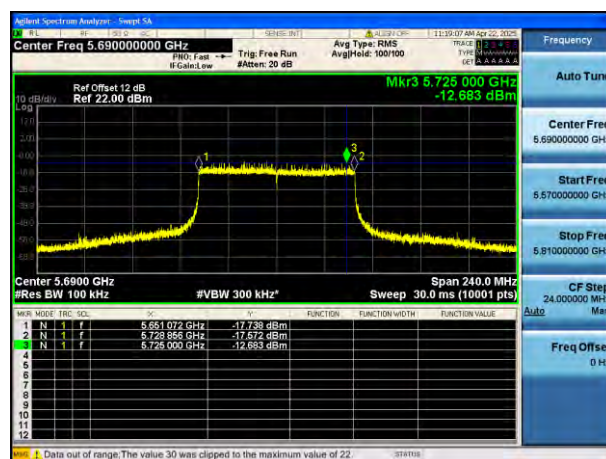
Frequency:5710MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11ac VHT80



Mode:802.11ac VHT80

Frequency:5690MHz Ant:Ant8 scope:NII2C

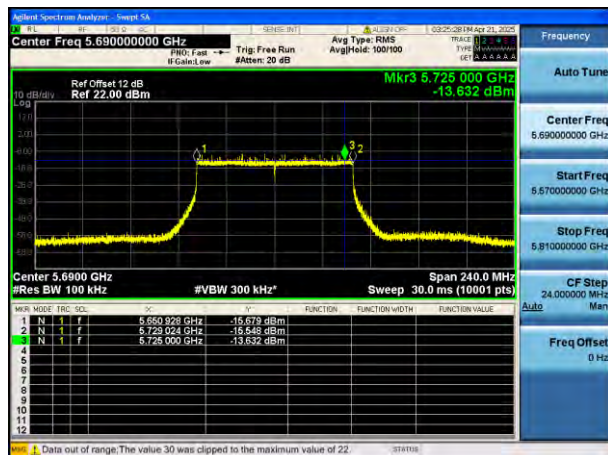


Mode:802.11ac VHT80

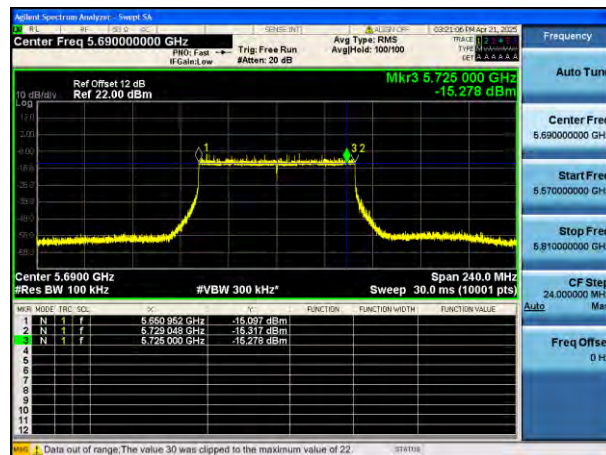
Frequency:5690MHz Ant:Ant4 scope:NII2C



Test Mode: 802.11ax HE80

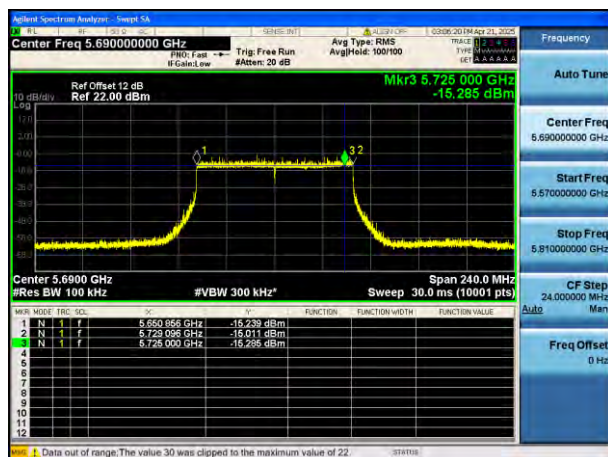


Mode:802.11ax HE80 Frequency:5690MHz
Ant:Ant8 scope:NII2C

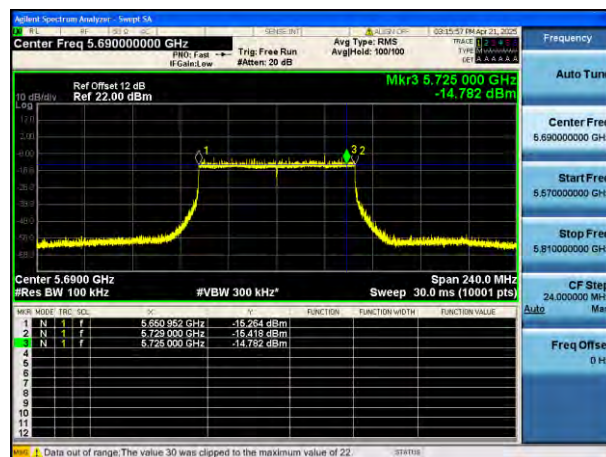


Mode:802.11ax HE80 Frequency:5690MHz
Ant:Ant4 scope:NII2C

Test Mode: 802.11be EHT80



Mode:802.11be EHT80
Frequency:5690MHz Ant:Ant8 scope:NII2C



Mode:802.11be EHT80
Frequency:5690MHz Ant:Ant4 scope:NII2C

**TRANSMITTER POWER SPECTRAL DENSITY**

NII2C

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

Title	Test Mode	Antenna	5720MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII2C	802.11a	Ant8	0	-5.868
NII2C	802.11a	Ant4	0	-5.840
NII2C	802.11n HT20	Ant8	0	-5.842
NII2C	802.11n HT20	Ant4	0	-5.839
NII2C	802.11n HT20	MIMO	0.000	-2.830
NII2C	802.11ac VHT20	Ant8	0	-5.828
NII2C	802.11ac VHT20	Ant4	0	-5.811
NII2C	802.11ac VHT20	MIMO	0.000	-2.809
NII2C	802.11ax HE20	Ant8	0	-3.580
NII2C	802.11ax HE20	Ant4	0	-3.200
NII2C	802.11ax HE20	MIMO	0.000	-0.376
NII2C	802.11be EHT20	Ant8	0	-3.621
NII2C	802.11be EHT20	Ant4	0	-3.200
NII2C	802.11be EHT20	MIMO	0.000	-0.395

Title	Test Mode	Antenna	5710MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII2C	802.11n HT40	Ant8	0	-8.845
NII2C	802.11n HT40	Ant4	0	-8.813
NII2C	802.11n HT40	MIMO	0.000	-5.819
NII2C	802.11ac VHT40	Ant8	0	-8.746
NII2C	802.11ac VHT40	Ant4	0	-9.002
NII2C	802.11ac VHT40	MIMO	0.000	-5.862
NII2C	802.11ax HE40	Ant8	0	-5.817
NII2C	802.11ax HE40	Ant4	0	-5.811
NII2C	802.11ax HE40	MIMO	0.000	-2.804
NII2C	802.11be EHT40	Ant8	0	-5.841
NII2C	802.11be EHT40	Ant4	0	-5.860
NII2C	802.11be EHT40	MIMO	0.000	-2.840



Title	Test Mode	Antenna	5690MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII2C	802.11ac VHT80	Ant8	0	-11.856
NII2C	802.11ac VHT80	Ant4	0	-11.992
NII2C	802.11ac VHT80	MIMO	0.000	-8.913
NII2C	802.11ax HE80	Ant8	0	-9.154
NII2C	802.11ax HE80	Ant4	0	-9.173
NII2C	802.11ax HE80	MIMO	0.000	-6.153
NII2C	802.11be EHT80	Ant8	0	-11.342
NII2C	802.11be EHT80	Ant4	0	-11.404
NII2C	802.11be EHT80	MIMO	0.000	-8.363

NII3

Offset 12dB = Attenuator + Temporary antenna connector loss + Cable loss

Title	Test Mode	Antenna	5720MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11a	Ant8	0	-8.691
NII3	802.11a	Ant4	0	-8.639
NII3	802.11n HT20	Ant8	0	-8.585
NII3	802.11n HT20	Ant4	0	-8.611
NII3	802.11n HT20	MIMO	0.000	-5.588
NII3	802.11ac VHT20	Ant8	0	-8.579
NII3	802.11ac VHT20	Ant4	0	-8.627
NII3	802.11ac VHT20	MIMO	0.000	-5.593
NII3	802.11ax HE20	Ant8	0	-21.014
NII3	802.11ax HE20	Ant4	0	-24.665
NII3	802.11ax HE20	MIMO	0.000	-19.456
NII3	802.11be EHT20	Ant8	0	-20.491
NII3	802.11be EHT20	Ant4	0	-22.886
NII3	802.11be EHT20	MIMO	0.000	-18.515

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.



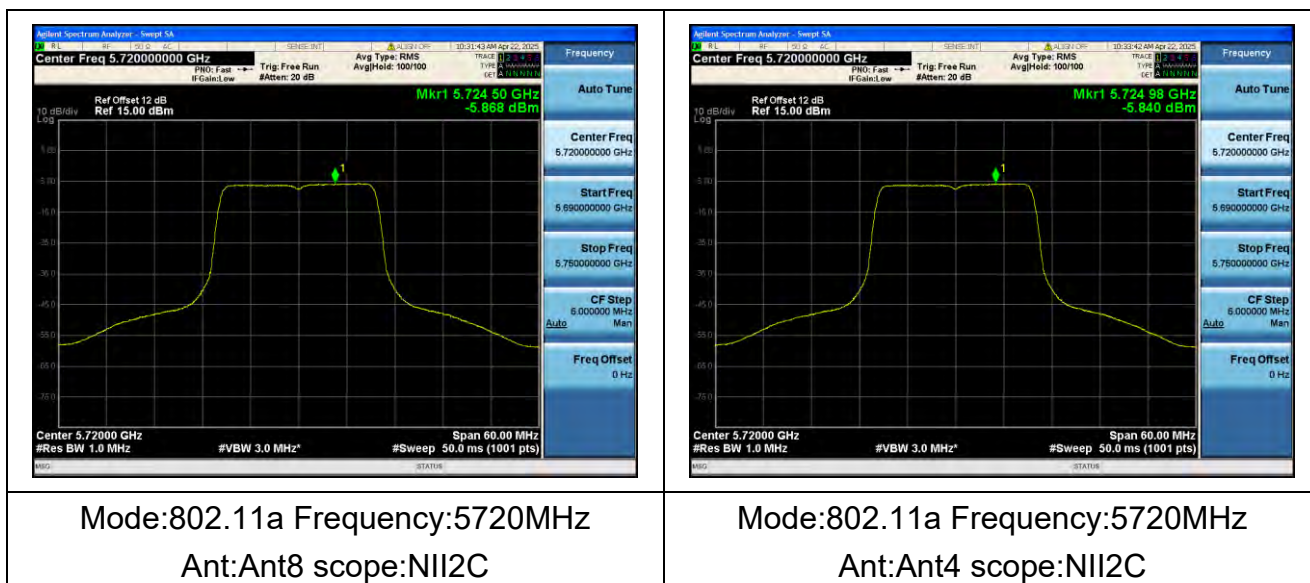
Title	Test Mode	Antenna	5710MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11n HT40	Ant8	0	-11.767
NII3	802.11n HT40	Ant4	0	-11.833
NII3	802.11n HT40	MIMO	0.000	-8.790
NII3	802.11ac VHT40	Ant8	0	-11.896
NII3	802.11ac VHT40	Ant4	0	-12.304
NII3	802.11ac VHT40	MIMO	0.000	-9.085
NII3	802.11ax HE40	Ant8	0	-9.000
NII3	802.11ax HE40	Ant4	0	-9.046
NII3	802.11ax HE40	MIMO	0.000	-6.013
NII3	802.11be EHT40	Ant8	0	-9.044
NII3	802.11be EHT40	Ant4	0	-9.052
NII3	802.11be EHT40	MIMO	0.000	-6.038

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

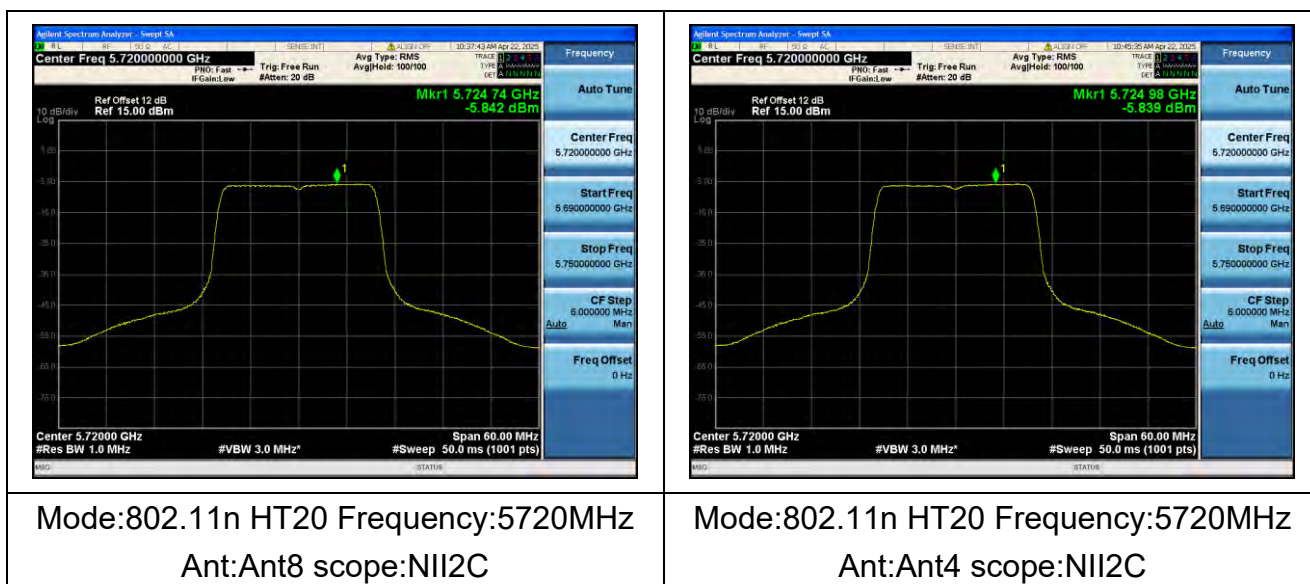
Title	Test Mode	Antenna	5690MHz	
			Correction Factor(dB)	Power Density (dBm/500KHz)
NII3	802.11ac VHT80	Ant8	0	-15.523
NII3	802.11ac VHT80	Ant4	0	-15.671
NII3	802.11ac VHT80	MIMO	0.000	-12.586
NII3	802.11ax HE80	Ant8	0	-12.070
NII3	802.11ax HE80	Ant4	0	-11.978
NII3	802.11ax HE80	MIMO	0.000	-9.013
NII3	802.11be EHT80	Ant8	0	-49.914
NII3	802.11be EHT80	Ant4	0	-50.706
NII3	802.11be EHT80	MIMO	0.000	-47.282

Note: As measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/\text{RBW})$ to the measured result.

Test Mode: 802.11a



Test Mode: 802.11n HT20

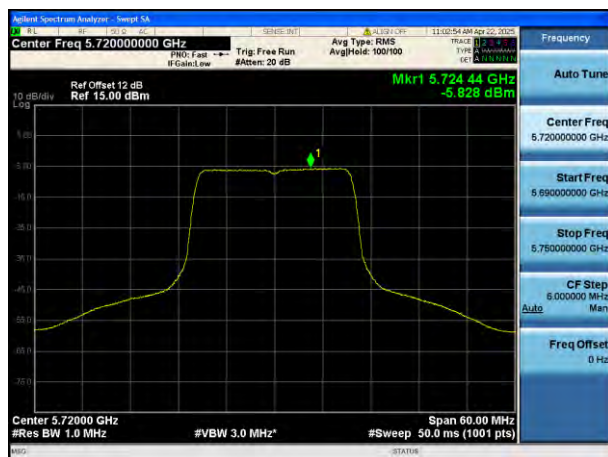




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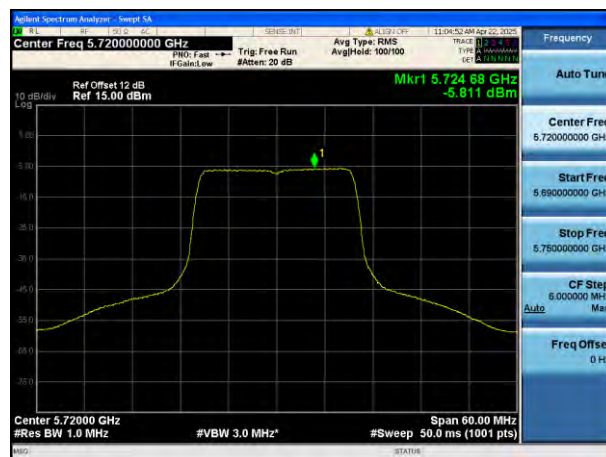
Test Report No.: PSU-NQN2504150110RF08

Test Mode: 802.11ac VHT20



Mode:802.11ac VHT20

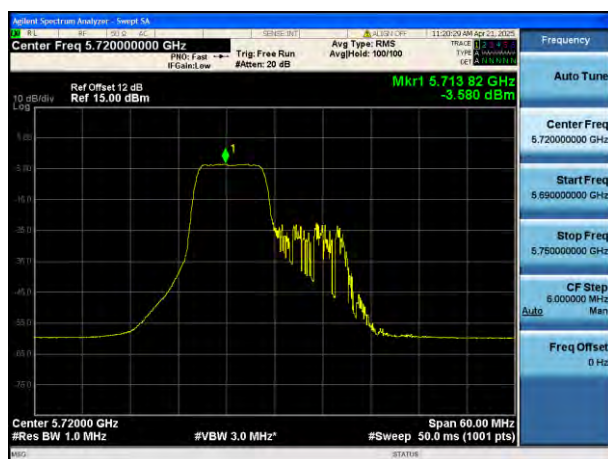
Frequency:5720MHz Ant:Ant8 scope:NII2C



Mode:802.11ac VHT20

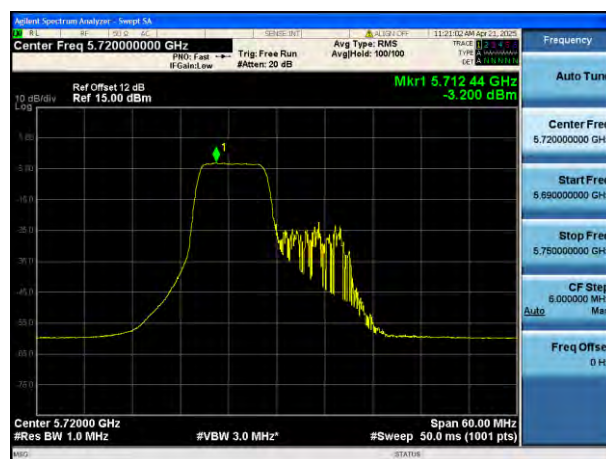
Frequency:5720MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11ax HE20



Mode:802.11ax HE20 Tone:106TL

Frequency:5720MHz Ant:Ant8 scope:NII2C



Mode:802.11ax HE20 Tone:106TL

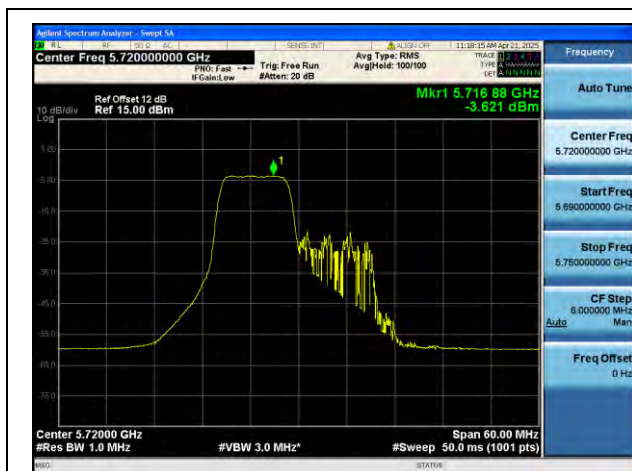
Frequency:5720MHz Ant:Ant4 scope:NII2C



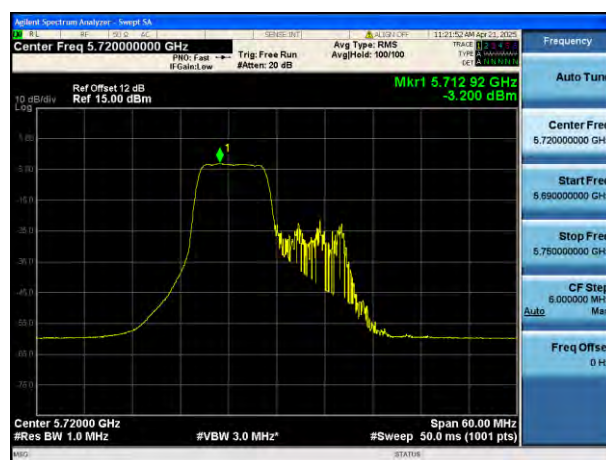
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Test Report No.: PSU-NQN2504150110RF08

Test Mode: 802.11be EHT20

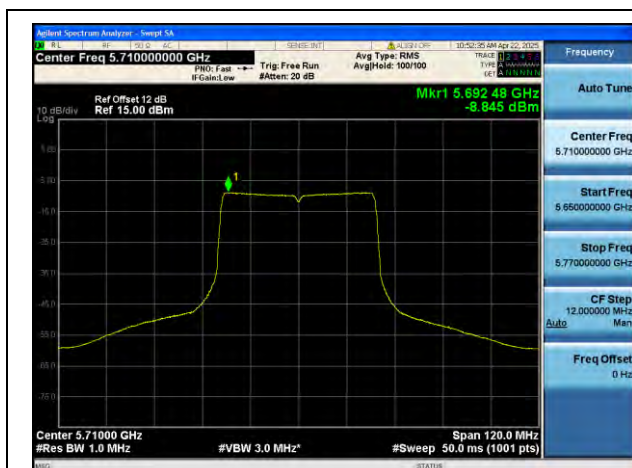


Mode:802.11be EHT20 Tone:106TL
Frequency:5720MHz Ant:Ant8 scope:NII2C

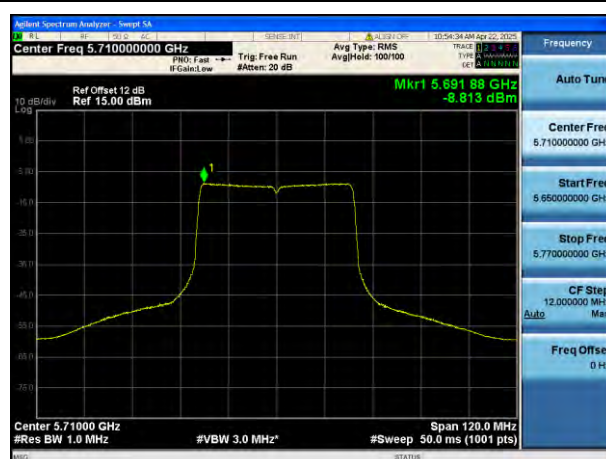


Mode:802.11be EHT20 Tone:106TL
Frequency:5720MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11n HT40

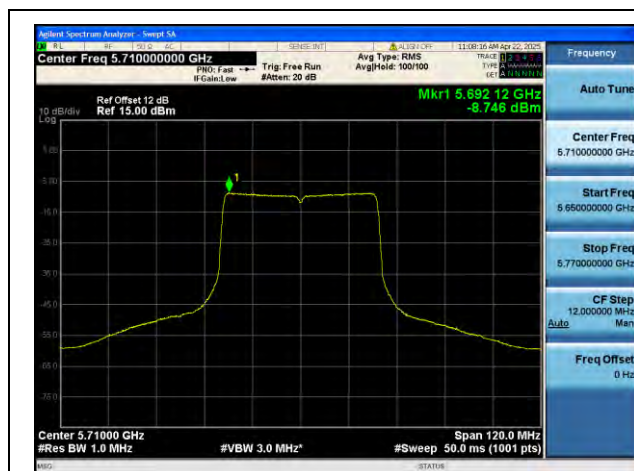


Mode:802.11n HT40 Frequency:5710MHz
Ant:Ant8 scope:NII2C

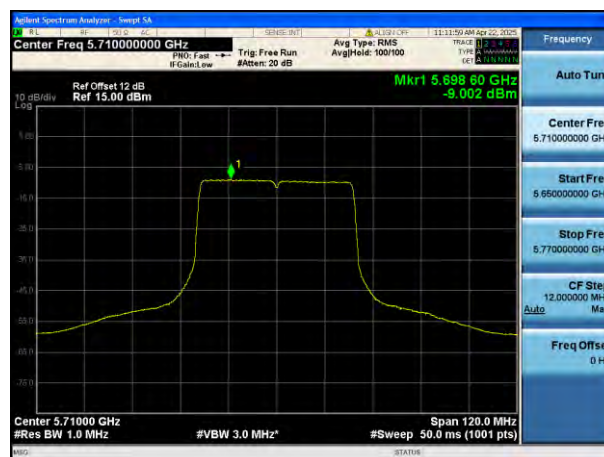


Mode:802.11n HT40 Frequency:5710MHz
Ant:Ant4 scope:NII2C

Test Mode: 802.11ac VHT40



Mode:802.11ac VHT40
Frequency:5710MHz Ant:Ant8 scope:NII2C

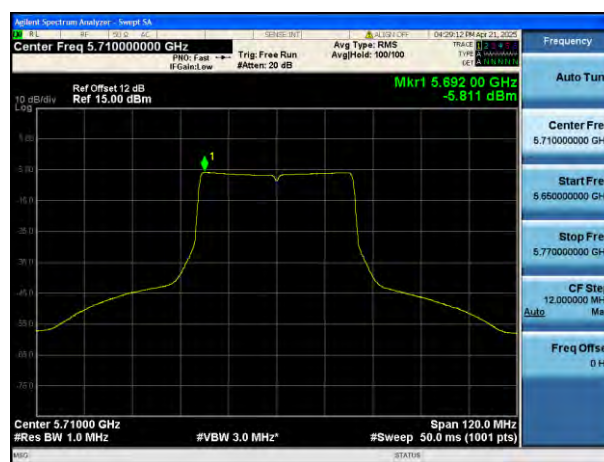


Mode:802.11ac VHT40
Frequency:5710MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11ax HE40



Mode:802.11ax HE40 Tone:484TL
Frequency:5710MHz Ant:Ant8 scope:NII2C



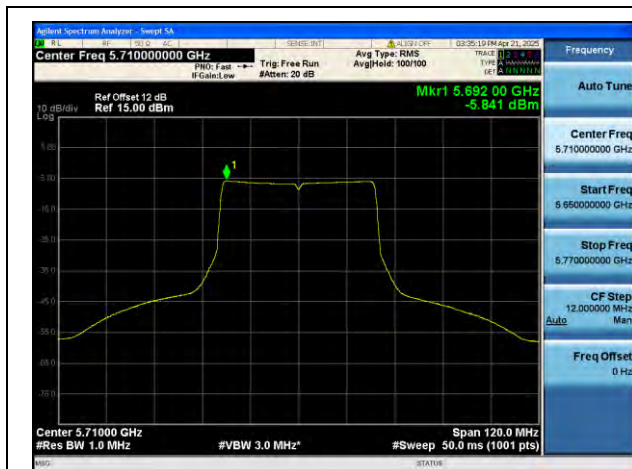
Mode:802.11ax HE40 Tone:484TL
Frequency:5710MHz Ant:Ant4 scope:NII2C



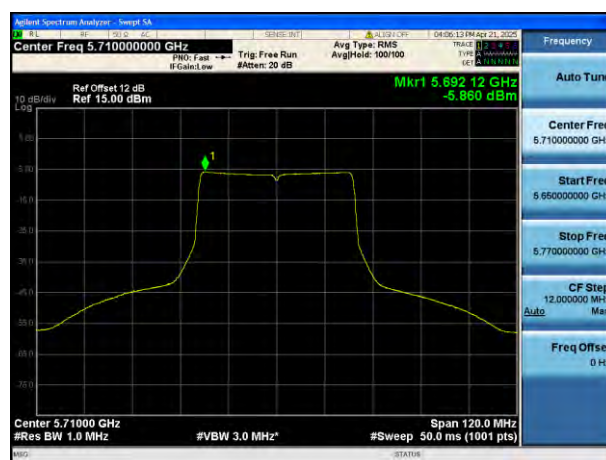
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Test Report No.: PSU-NQN2504150110RF08

Test Mode: 802.11be EHT40

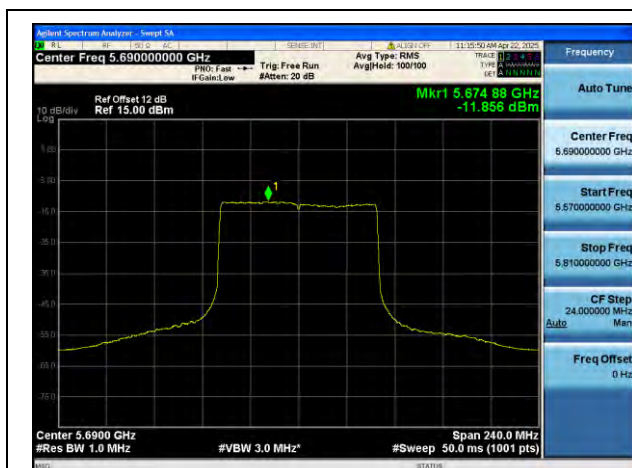


Mode:802.11be EHT40 Tone:484TL
Frequency:5710MHz Ant:Ant8 scope:NII2C

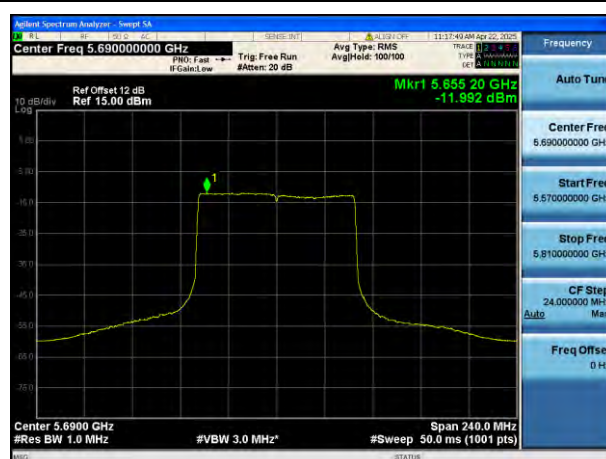


Mode:802.11be EHT40 Tone:484TL
Frequency:5710MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11ac VHT80



Mode:802.11ac VHT80
Frequency:5690MHz Ant:Ant8 scope:NII2C



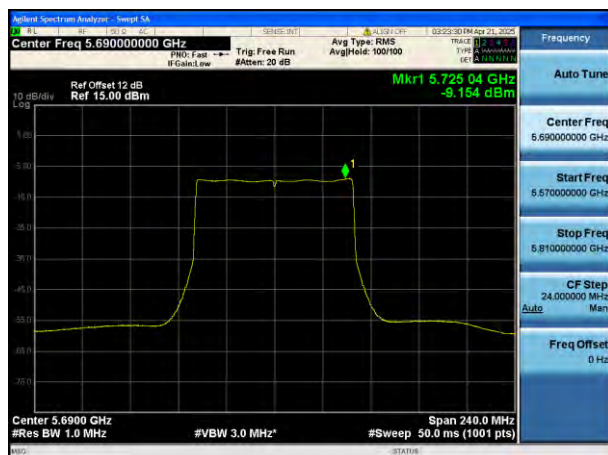
Mode:802.11ac VHT80
Frequency:5690MHz Ant:Ant4 scope:NII2C



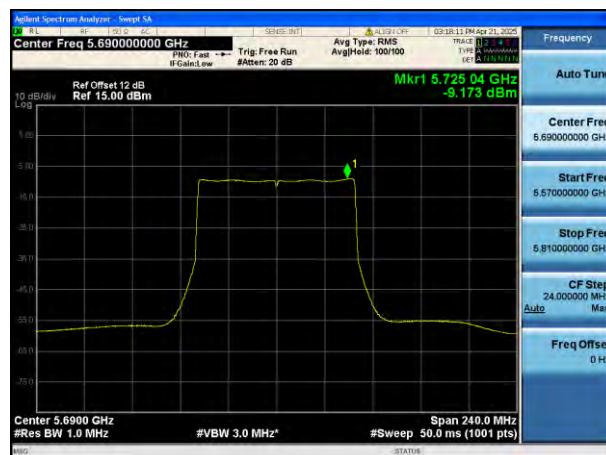
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VERITAS

Test Report No.: PSU-NQN2504150110RF08

Test Mode: 802.11ax HE80

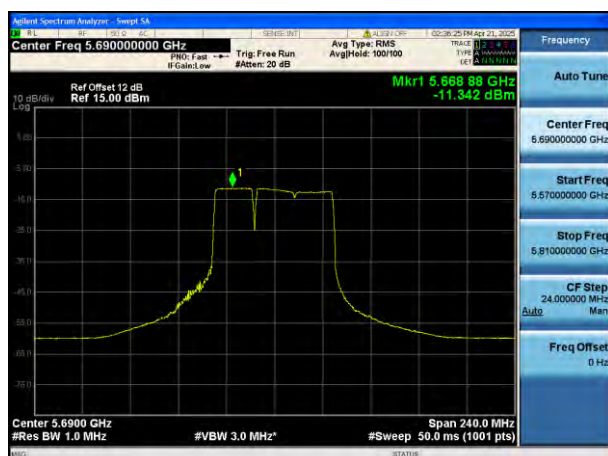


Mode:802.11ax HE80 Tone:996TL
Frequency:5690MHz Ant:Ant8 scope:NII2C

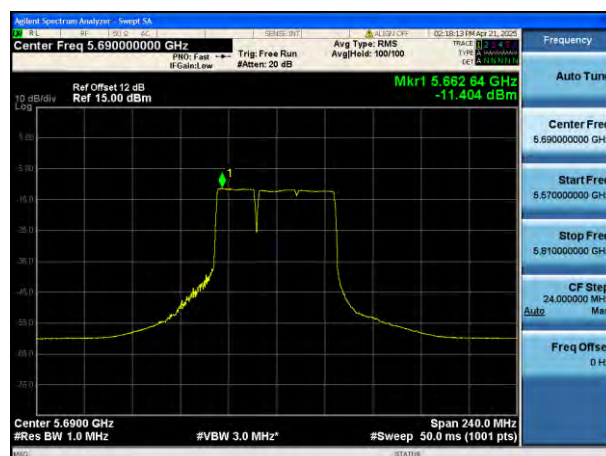


Mode:802.11ax HE80 Tone:996TL
Frequency:5690MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11be EHT80

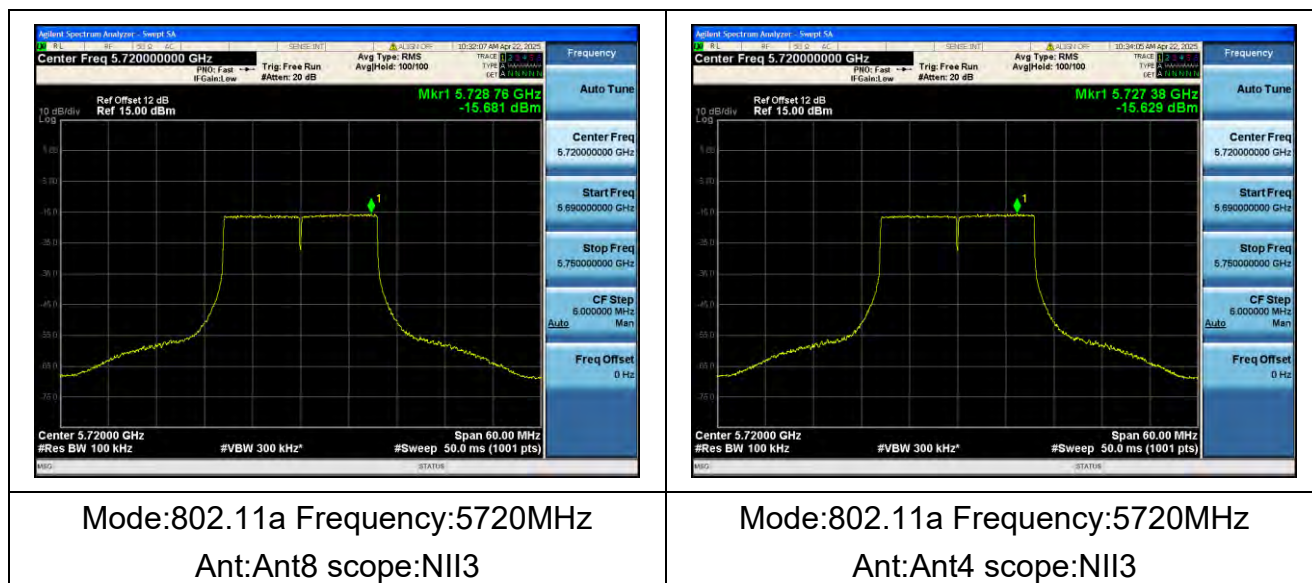


Mode:802.11be EHT80 Tone:242+484
Frequency:5690MHz Ant:Ant8 scope:NII2C

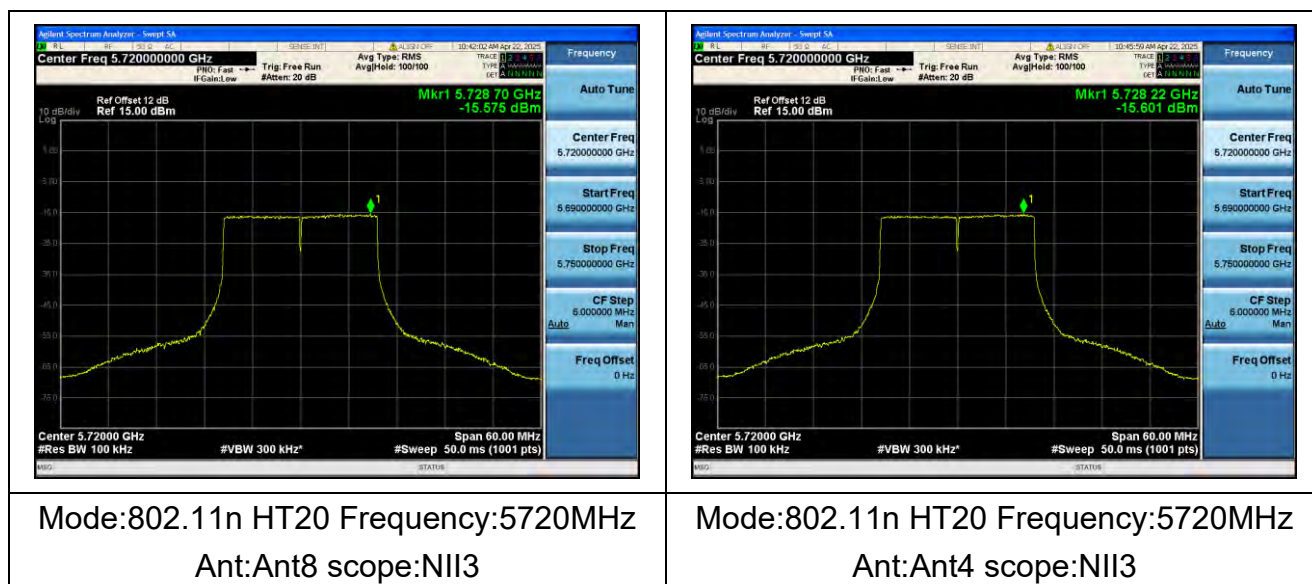


Mode:802.11be EHT80 Tone:242+484
Frequency:5690MHz Ant:Ant4 scope:NII2C

Test Mode: 802.11a

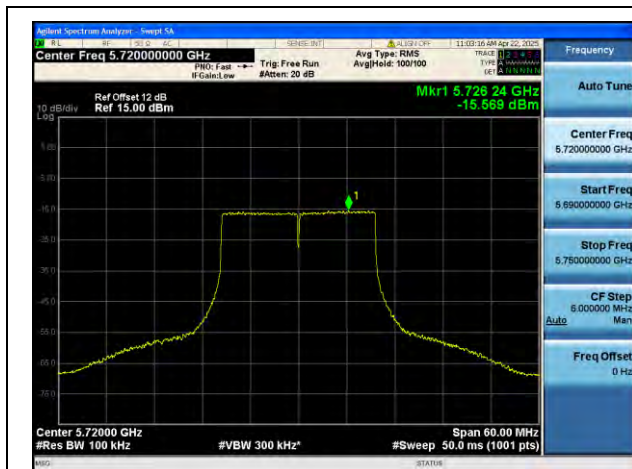


Test Mode: 802.11n HT20

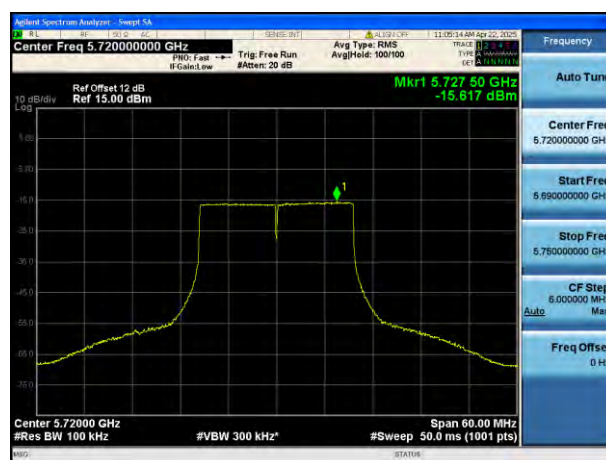




Test Mode: 802.11ac VHT20

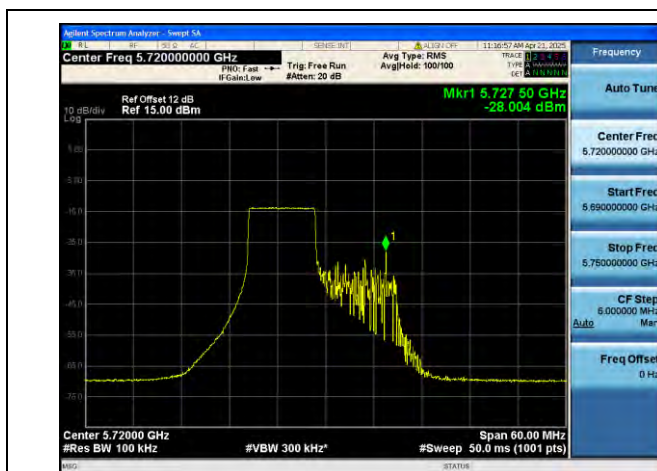


Mode:802.11ac VHT20
Frequency:5720MHz Ant:Ant8 scope:NII3

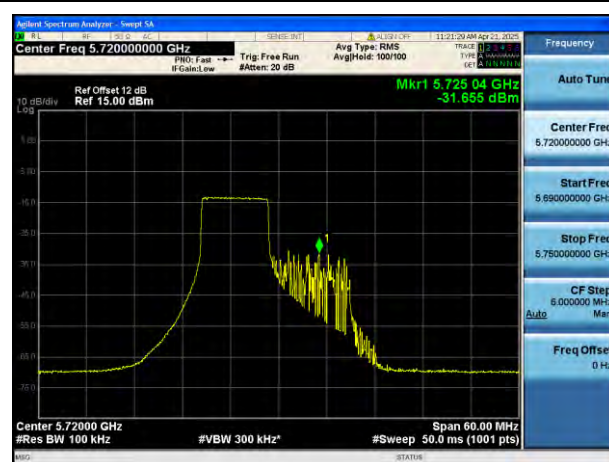


Mode:802.11ac VHT20
Frequency:5720MHz Ant:Ant4 scope:NII3

Test Mode: 802.11ax HE20



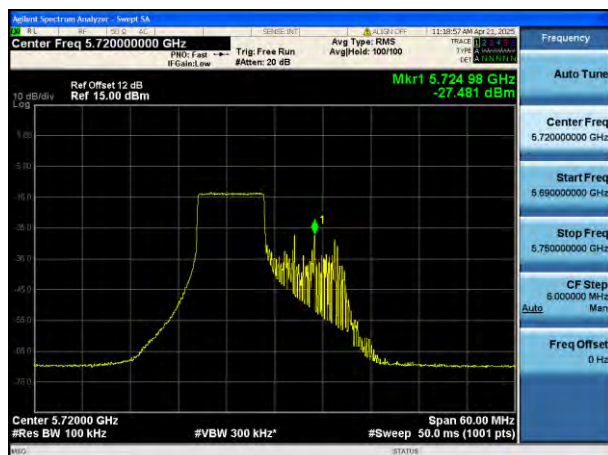
Mode:802.11ax HE20 Tone:106TR
Frequency:5720MHz Ant:Ant8 scope:NII3



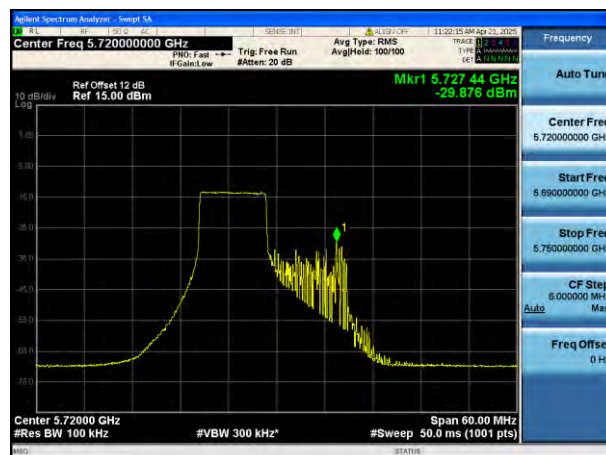
Mode:802.11ax HE20 Tone:106TR
Frequency:5720MHz Ant:Ant4 scope:NII3



Test Mode: 802.11be EHT20

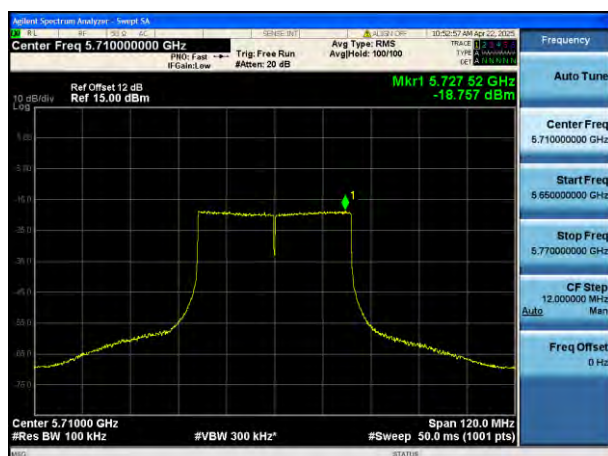


Mode:802.11be EHT20 Tone:106TR
Frequency:5720MHz Ant:Ant8 scope:NII3

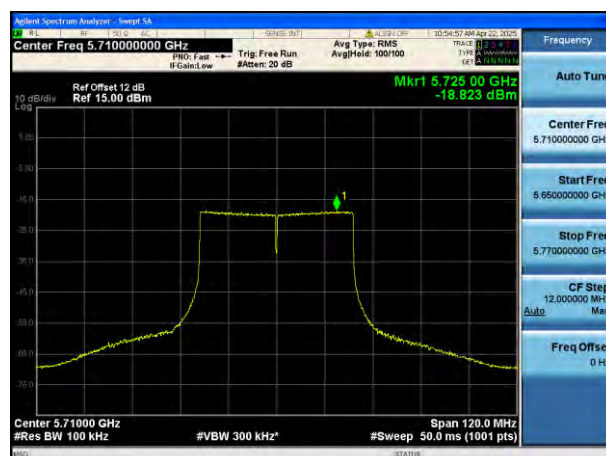


Mode:802.11be EHT20 Tone:106TR
Frequency:5720MHz Ant:Ant4 scope:NII3

Test Mode: 802.11n HT40

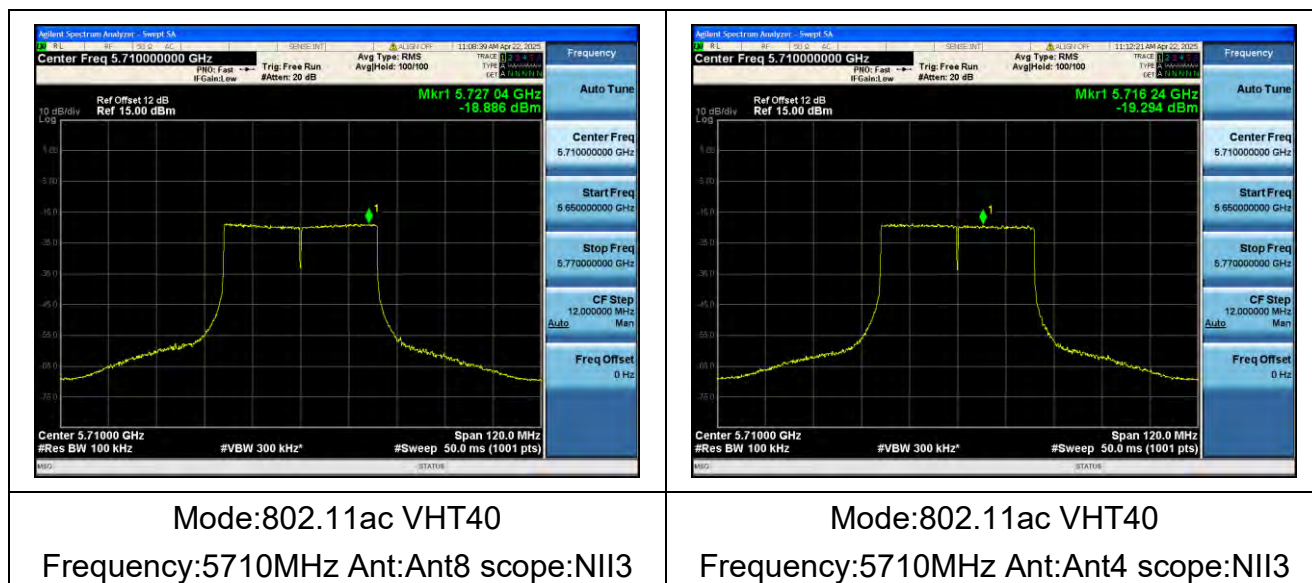


Mode:802.11n HT40 Frequency:5710MHz
Ant:Ant8 scope:NII3

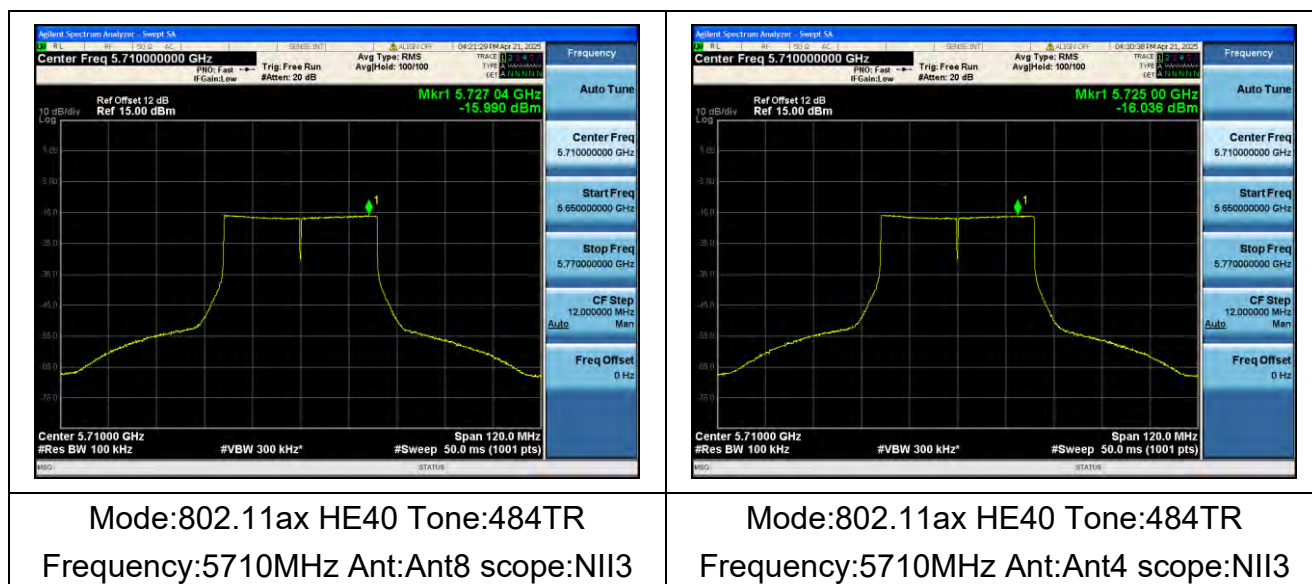


Mode:802.11n HT40 Frequency:5710MHz
Ant:Ant4 scope:NII3

Test Mode: 802.11ac VHT40



Test Mode: 802.11ax HE40

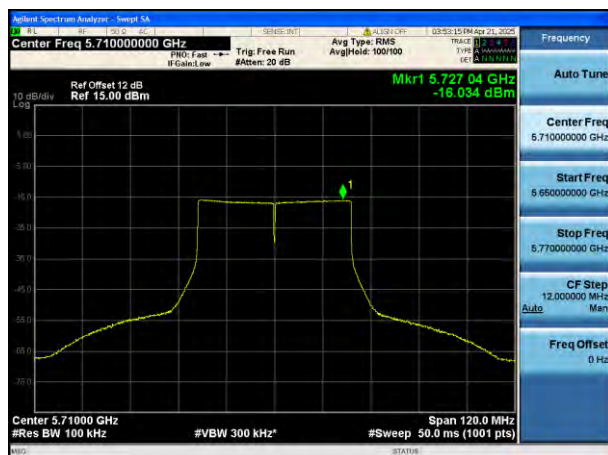




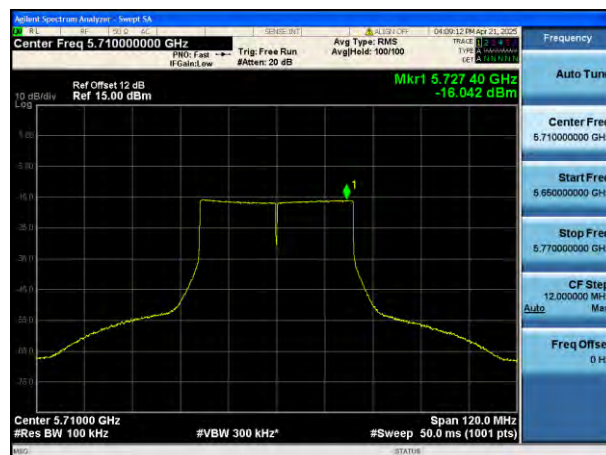
BUREAU
VERITAS

Test Report No.: PSU-NQN2504150110RF08

Test Mode: 802.11be EHT40

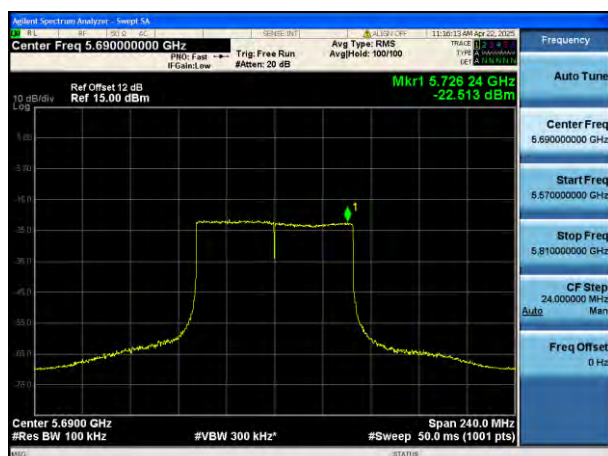


Mode:802.11be EHT40 Tone:484TR
Frequency:5710MHz Ant:Ant8 scope:NII3

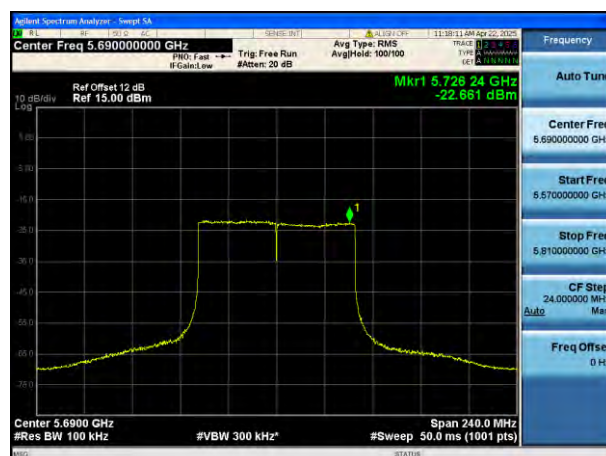


Mode:802.11be EHT40 Tone:484TR
Frequency:5710MHz Ant:Ant4 scope:NII3

Test Mode: 802.11ac VHT80



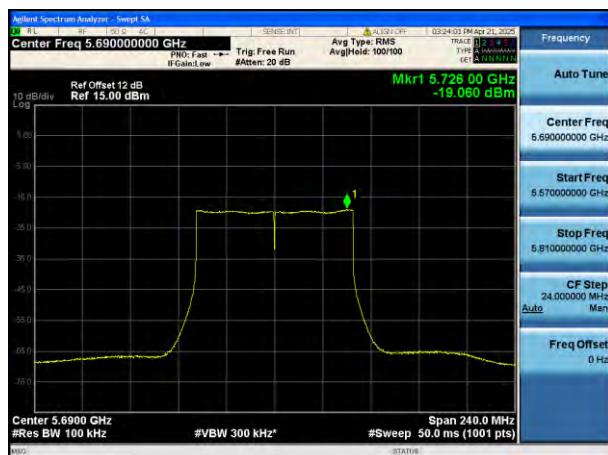
Mode:802.11ac VHT80
Frequency:5690MHz Ant:Ant8 scope:NII3



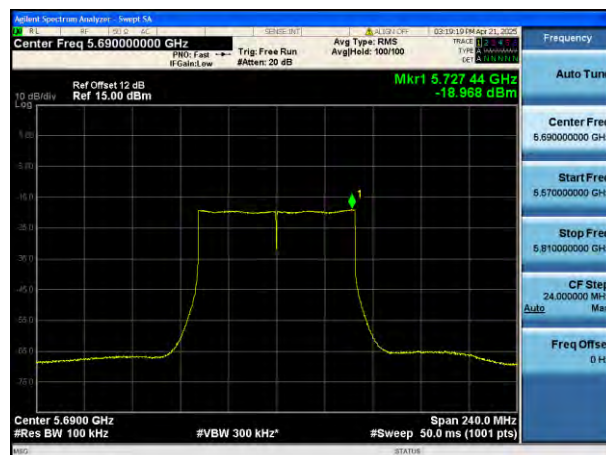
Mode:802.11ac VHT80
Frequency:5690MHz Ant:Ant4 scope:NII3



Test Mode: 802.11ax HE80

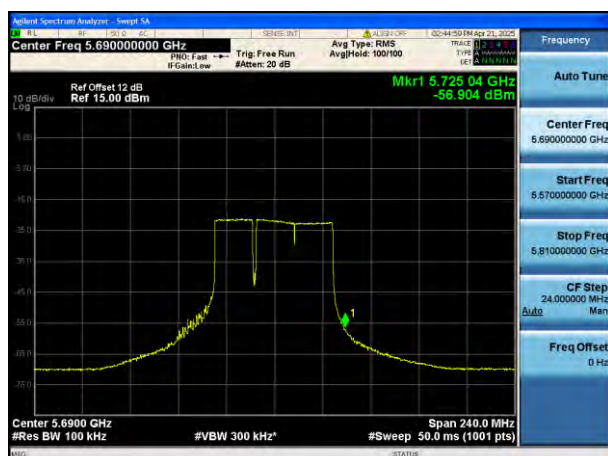


Mode:802.11ax HE80 Tone:996TR
Frequency:5690MHz Ant:Ant8 scope:NII3

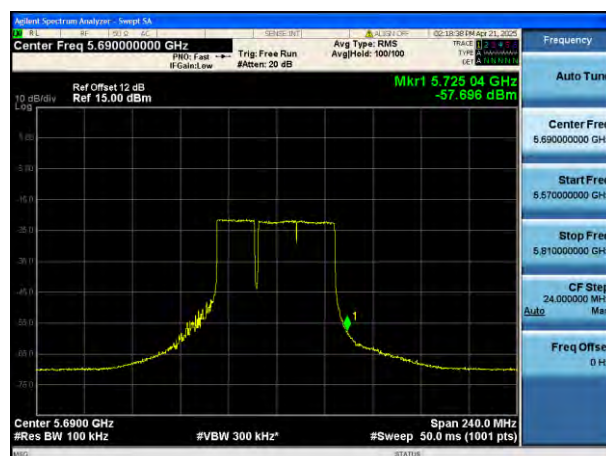


Mode:802.11ax HE80 Tone:996TR
Frequency:5690MHz Ant:Ant4 scope:NII3

Test Mode: 802.11be EHT80



Mode:802.11be EHT80 Tone:242+484
Frequency:5690MHz Ant:Ant8 scope:NII3



Mode:802.11be EHT80 Tone:242+484
Frequency:5690MHz Ant:Ant4 scope:NII3

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