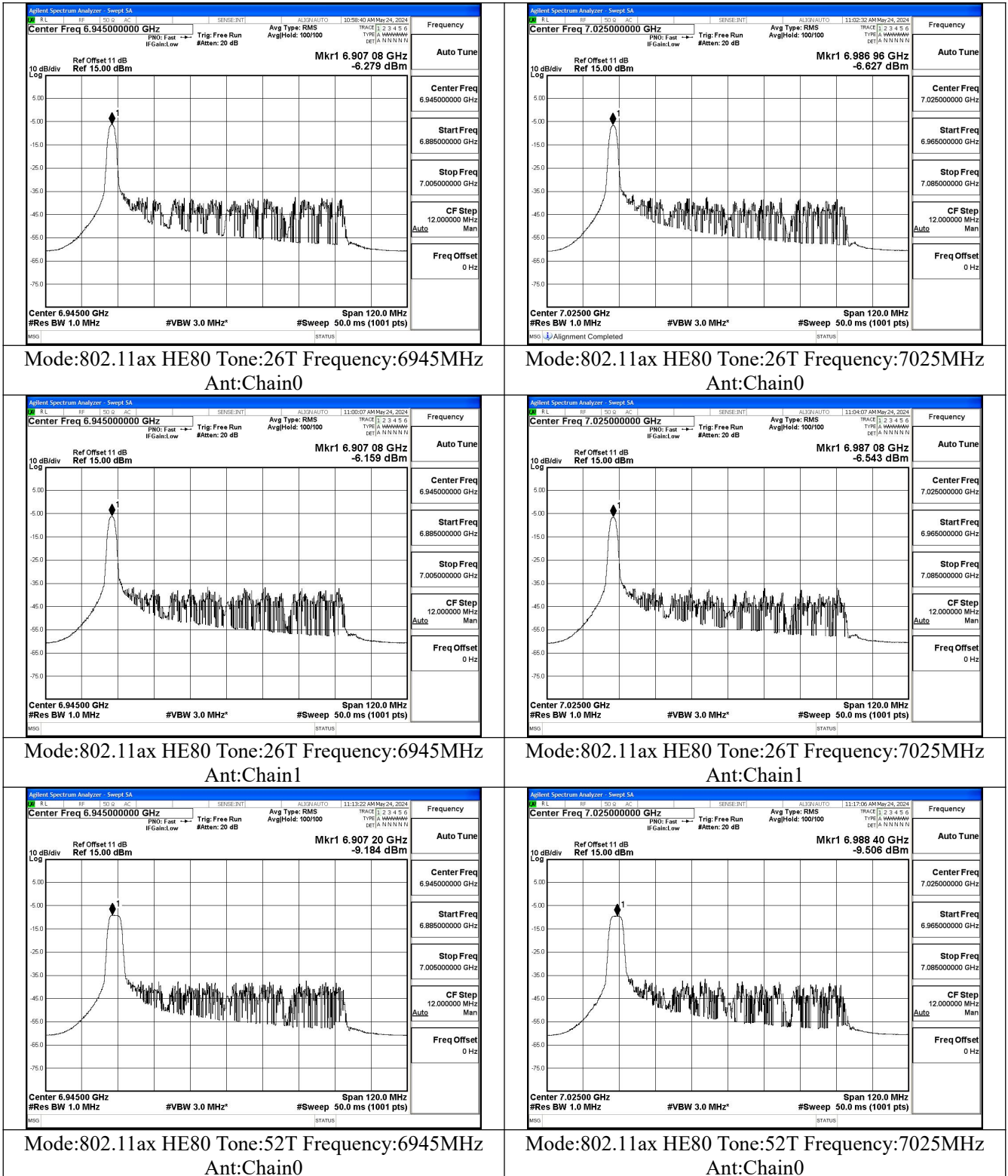
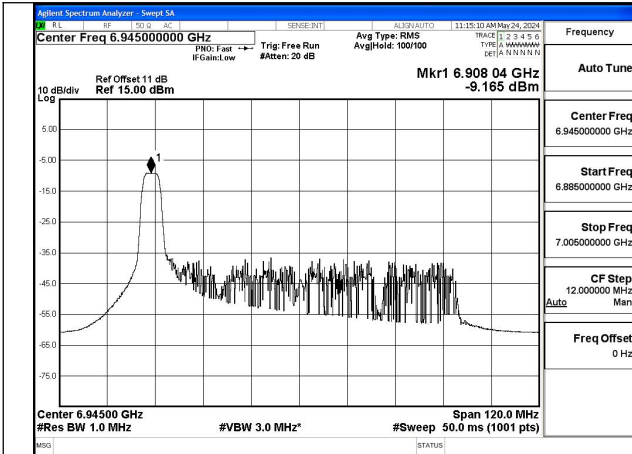
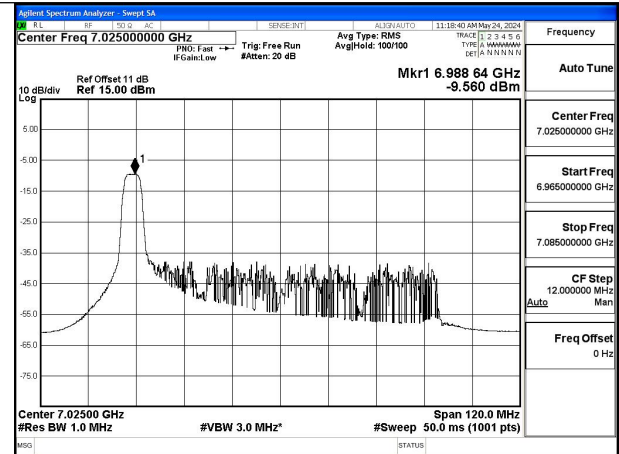


Test Mode: 802.11ax HE80

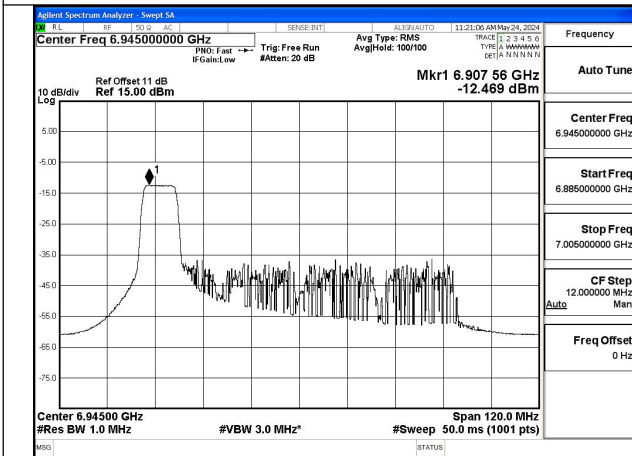




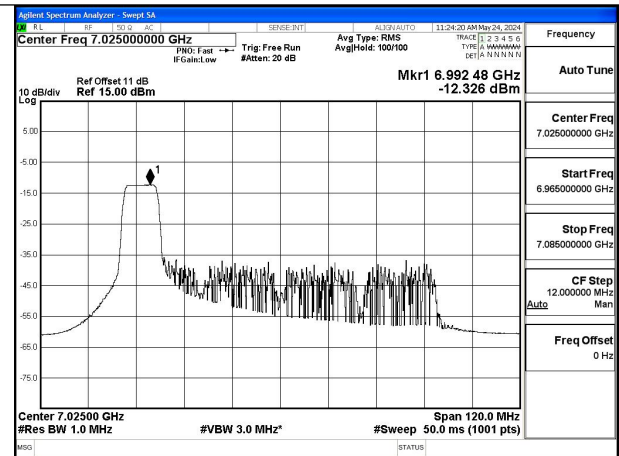
Mode:802.11ax HE80 Tone:52T Frequency:6945MHz
Ant:Chain1



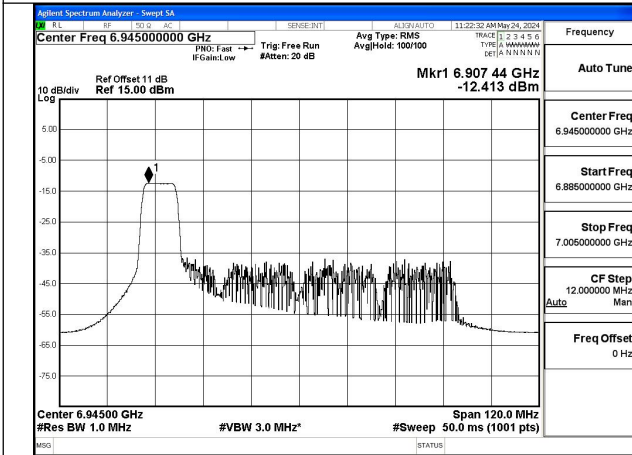
Mode:802.11ax HE80 Tone:52T Frequency:7025MHz
Ant:Chain1



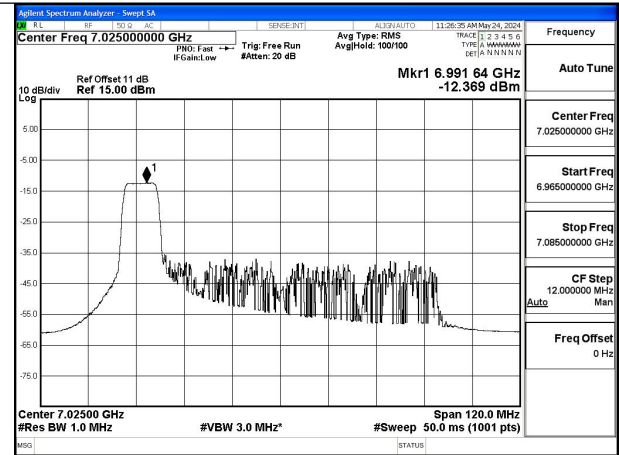
Mode:802.11ax HE80 Tone:106T Frequency:6945MHz
Ant:Chain0



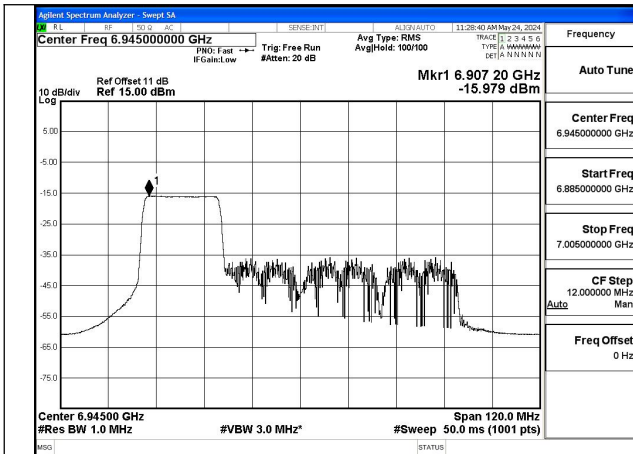
Mode:802.11ax HE80 Tone:106T Frequency:7025MHz
Ant:Chain0



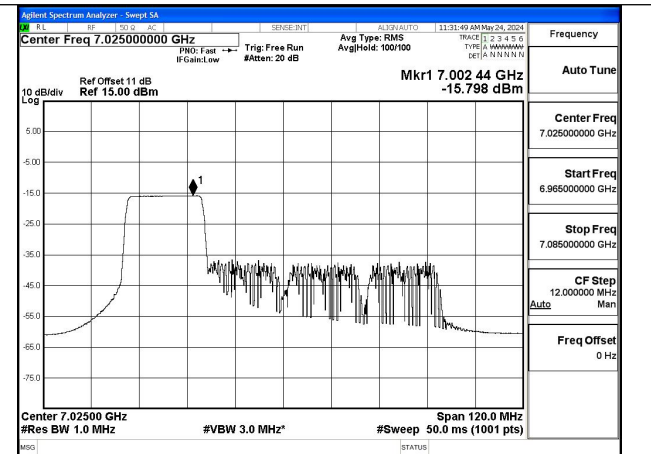
Mode:802.11ax HE80 Tone:106T Frequency:6945MHz
Ant:Chain1



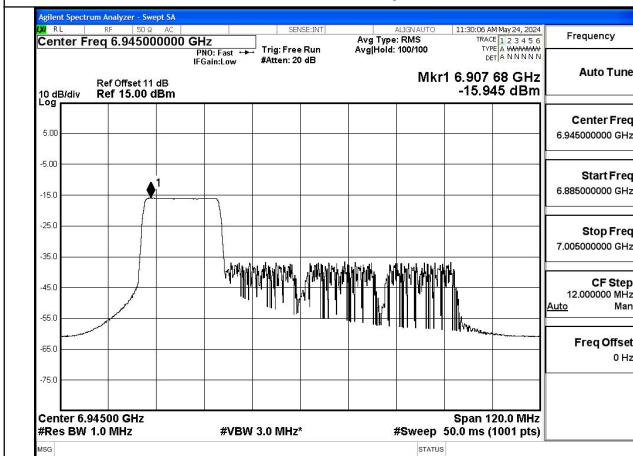
Mode:802.11ax HE80 Tone:106T Frequency:7025MHz
Ant:Chain1



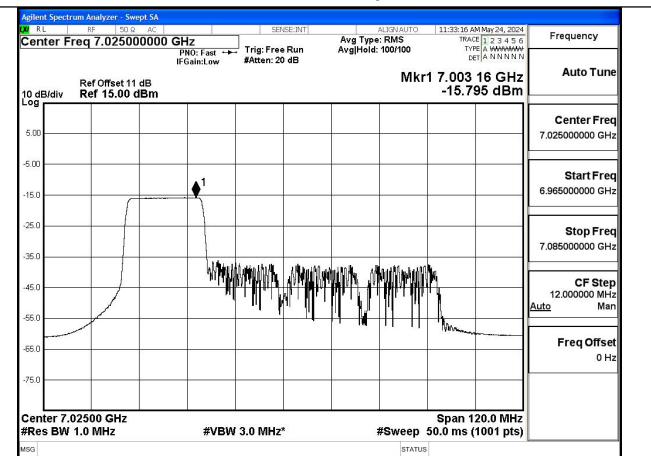
Mode:802.11ax HE80 Tone:242T Frequency:6945MHz
Ant:Chain0



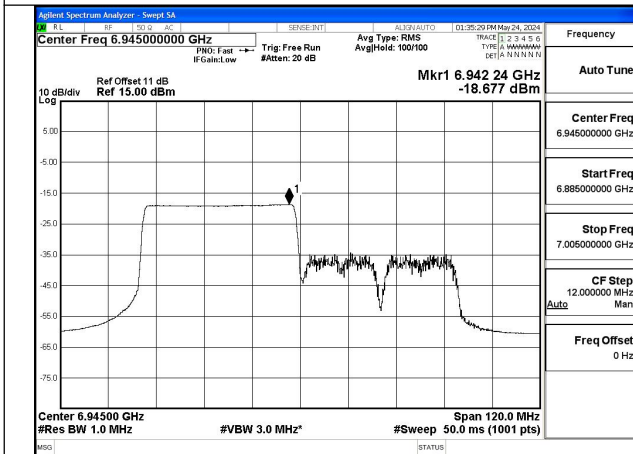
Mode:802.11ax HE80 Tone:242T Frequency:7025MHz
Ant:Chain0



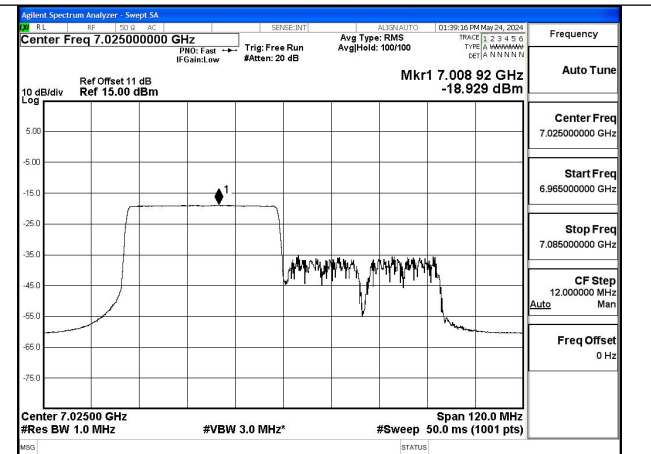
Mode:802.11ax HE80 Tone:242T Frequency:6945MHz
Ant:Chain1



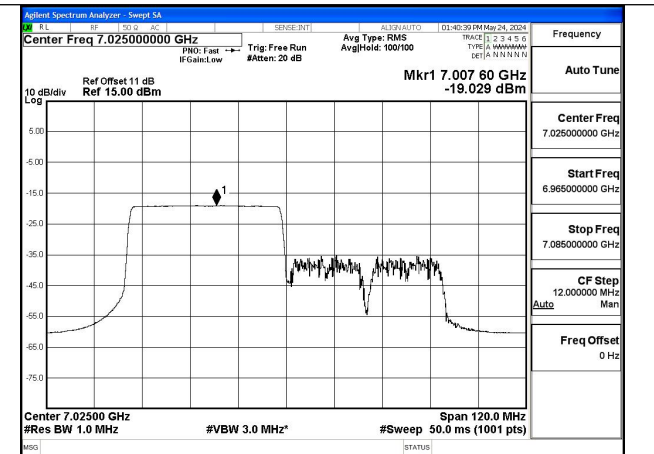
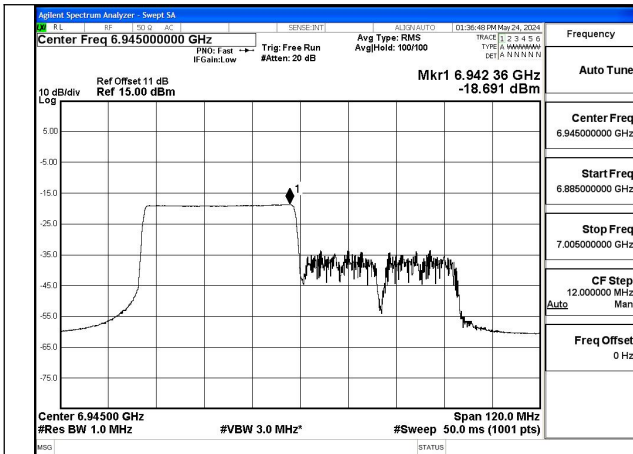
Mode:802.11ax HE80 Tone:242T Frequency:7025MHz
Ant:Chain1



Mode:802.11ax HE80 Tone:484T Frequency:6945MHz
Ant:Chain0

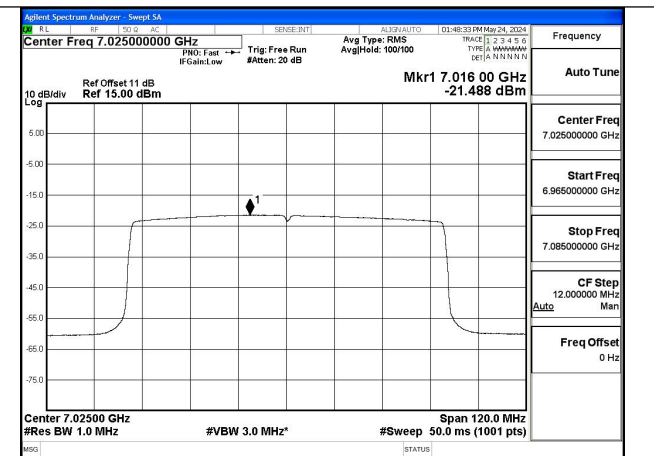
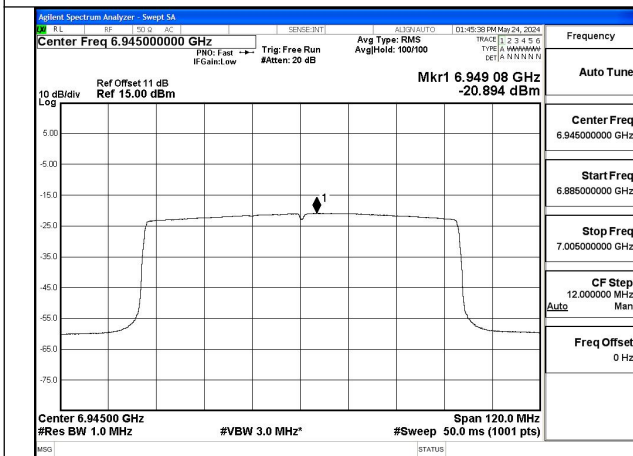


Mode:802.11ax HE80 Tone:484T Frequency:7025MHz
Ant:Chain0



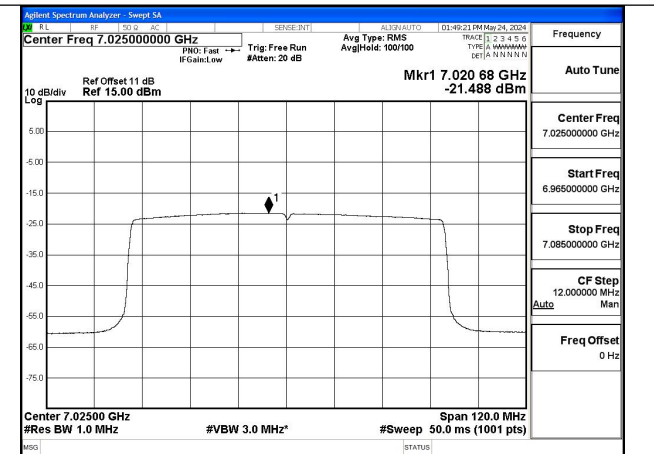
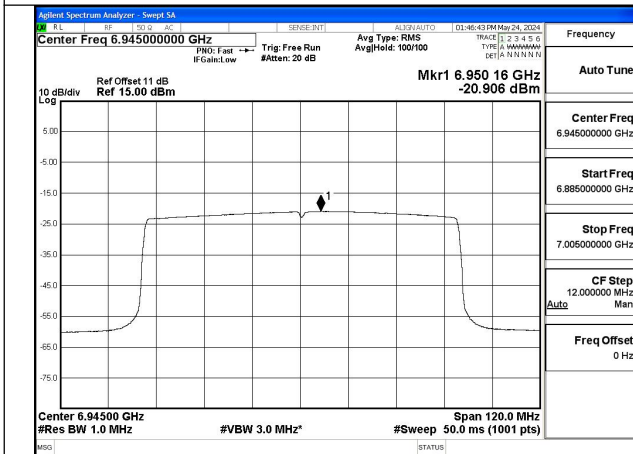
Mode:802.11ax HE80 Tone:484T Frequency:6945MHz
Ant:Chain1

Mode:802.11ax HE80 Tone:484T Frequency:7025MHz
Ant:Chain1



Mode:802.11ax HE80 Tone:996T Frequency:6945MHz
Ant:Chain0

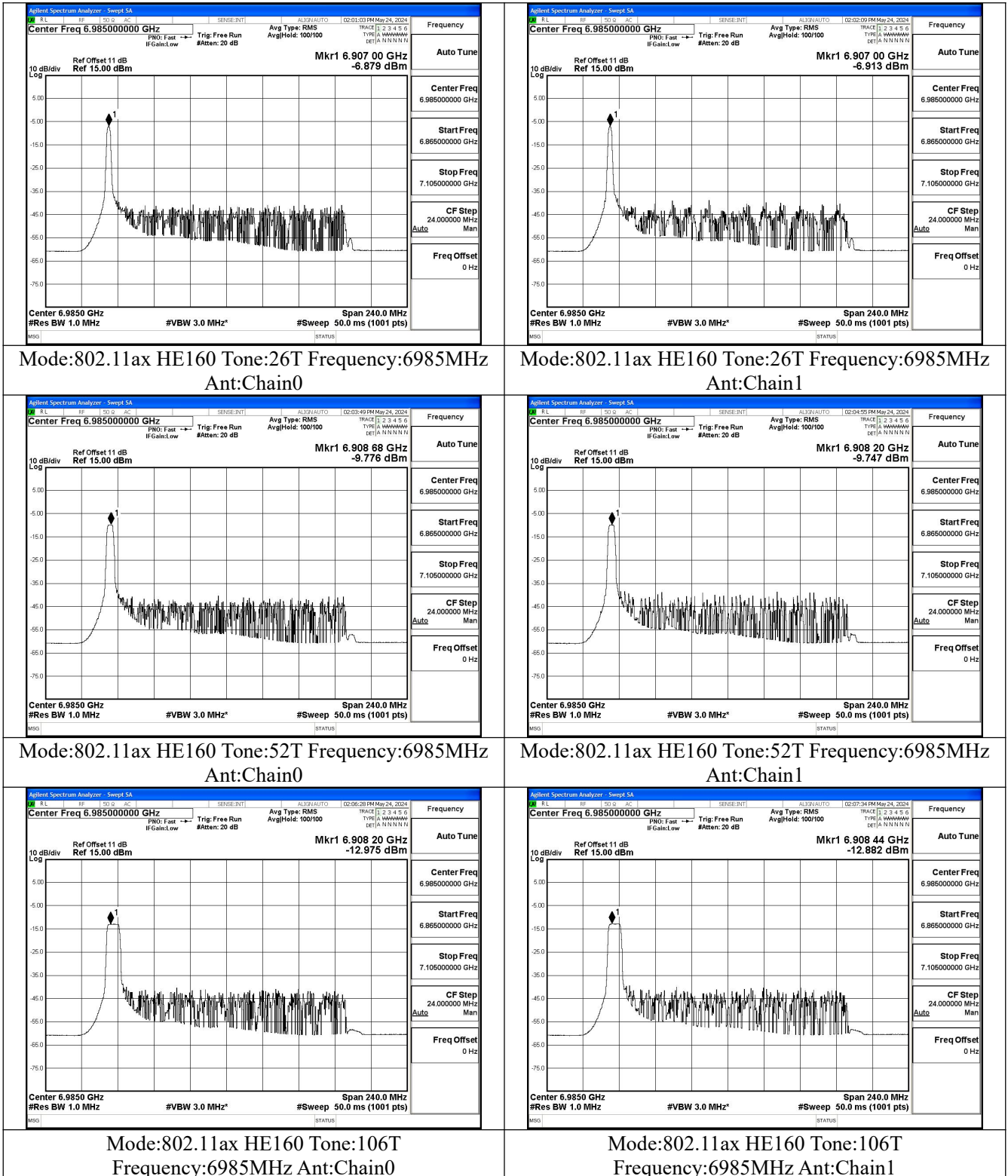
Mode:802.11ax HE80 Tone:996T Frequency:7025MHz
Ant:Chain0

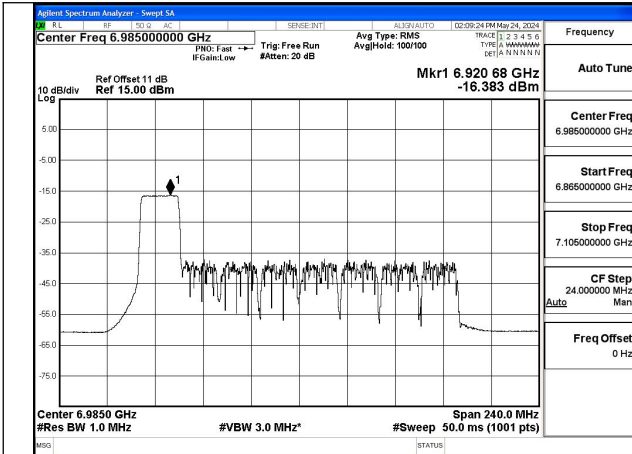


Mode:802.11ax HE80 Tone:996T Frequency:6945MHz
Ant:Chain1

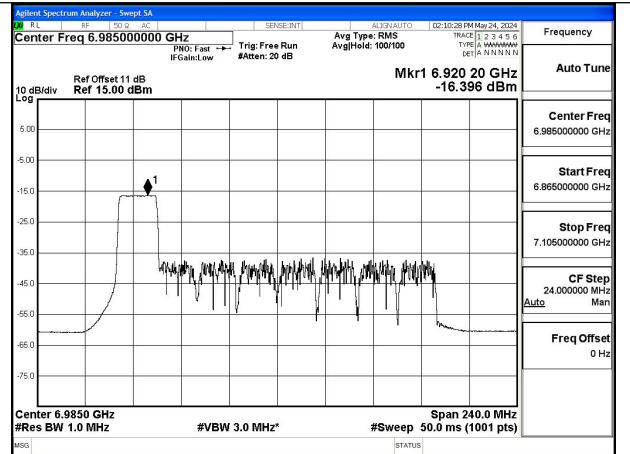
Mode:802.11ax HE80 Tone:996T Frequency:7025MHz
Ant:Chain1

Test Mode: 802.11ax HE160

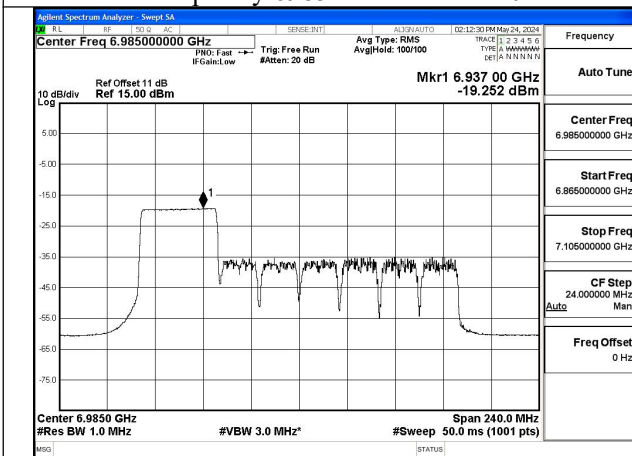




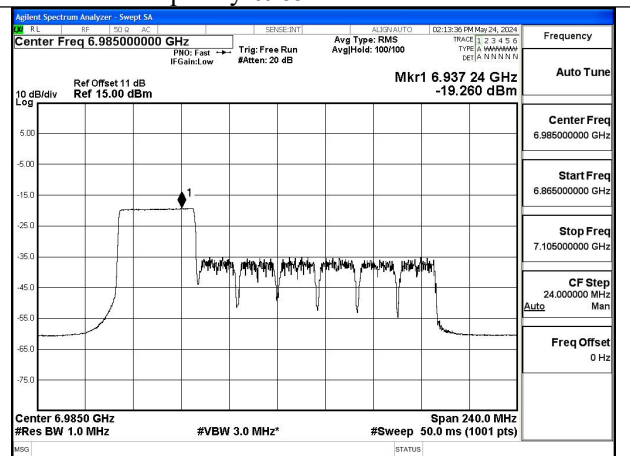
Mode:802.11ax HE160 Tone:242T
Frequency:6985MHz Ant:Chain0



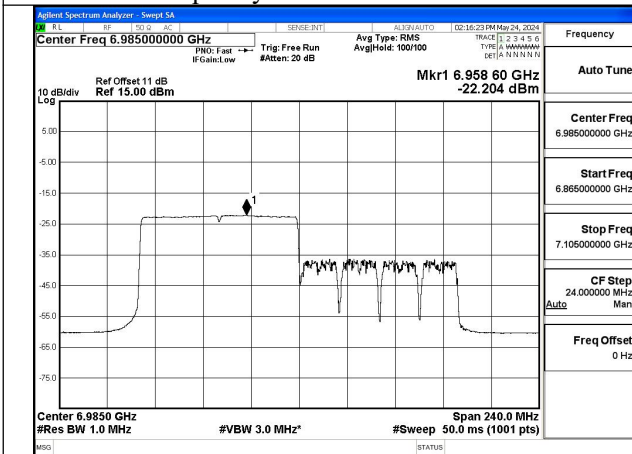
Mode:802.11ax HE160 Tone:242T
Frequency:6985MHz Ant:Chain1



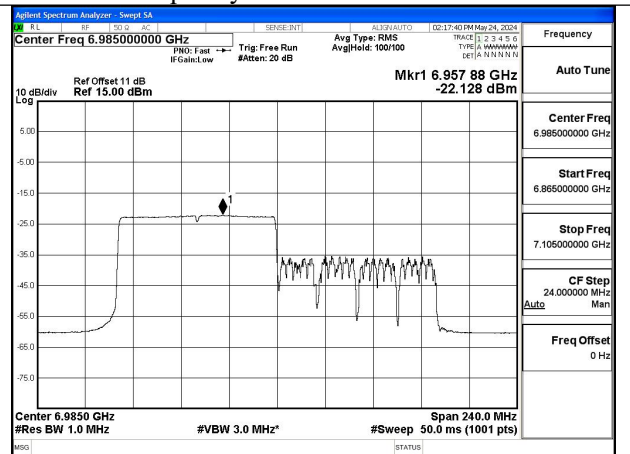
Mode:802.11ax HE160 Tone:484T
Frequency:6985MHz Ant:Chain0



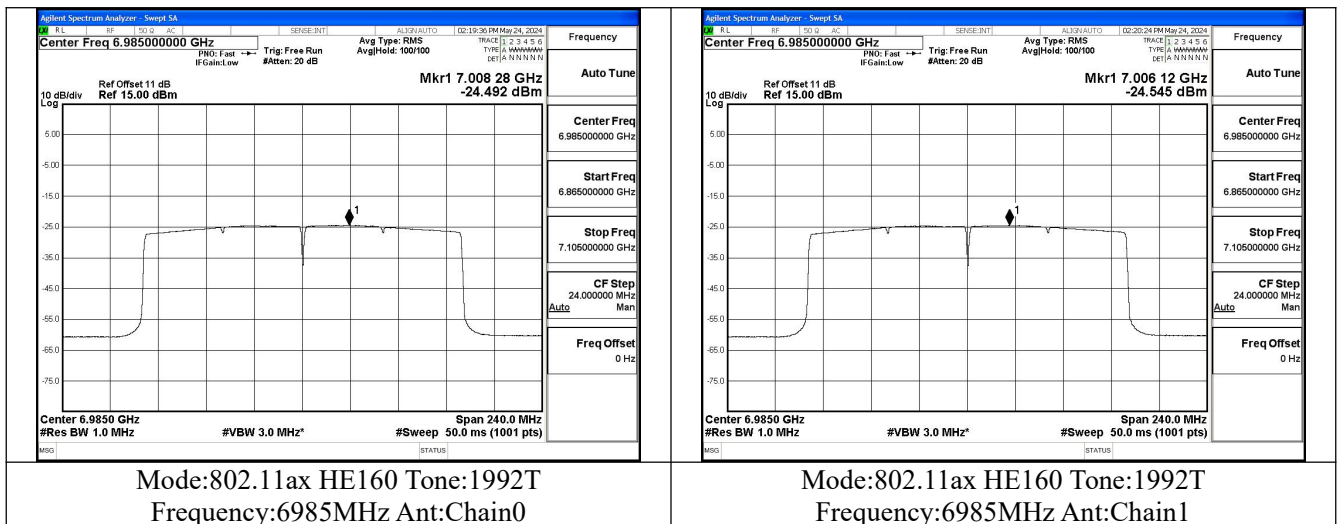
Mode:802.11ax HE160 Tone:484T
Frequency:6985MHz Ant:Chain1



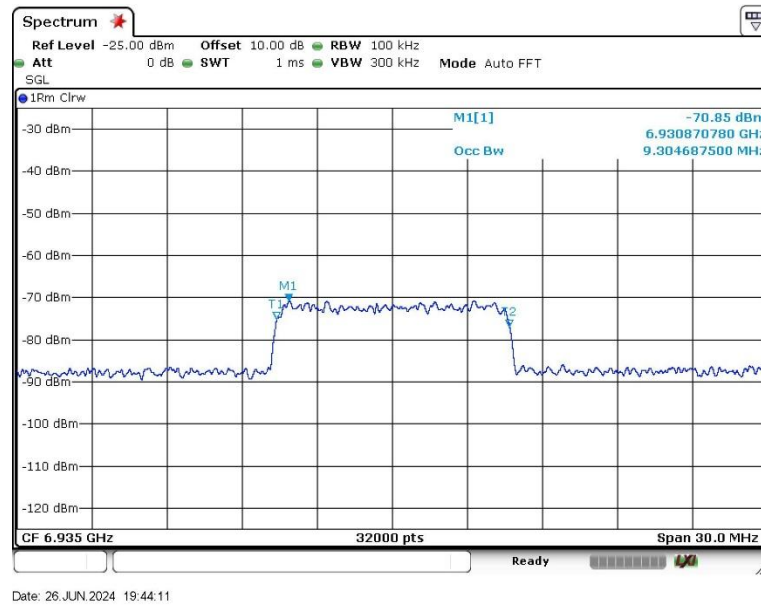
Mode:802.11ax HE160 Tone:996T
Frequency:6985MHz Ant:Chain0



Mode:802.11ax HE160 Tone:996T
Frequency:6985MHz Ant:Chain1

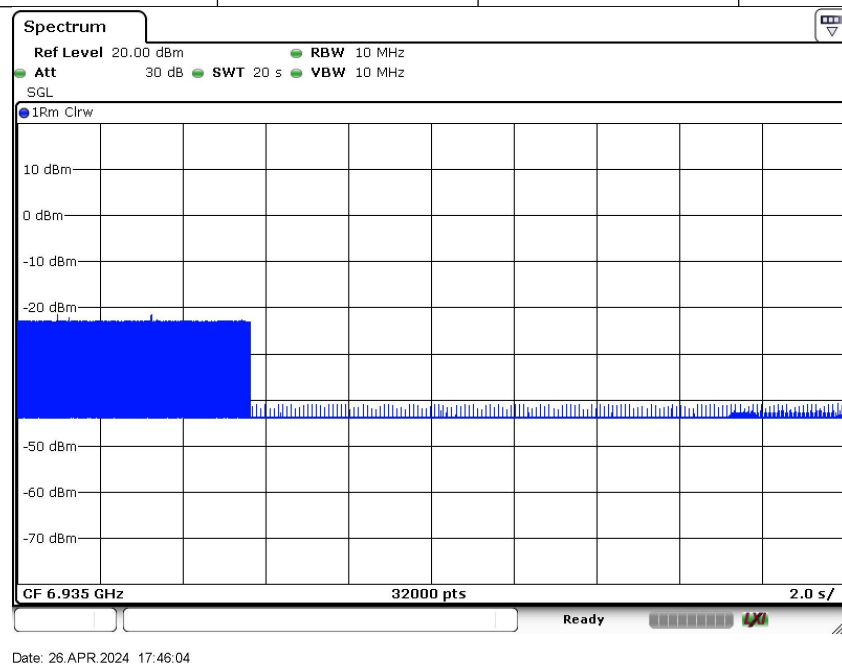


Contention Based Protocol



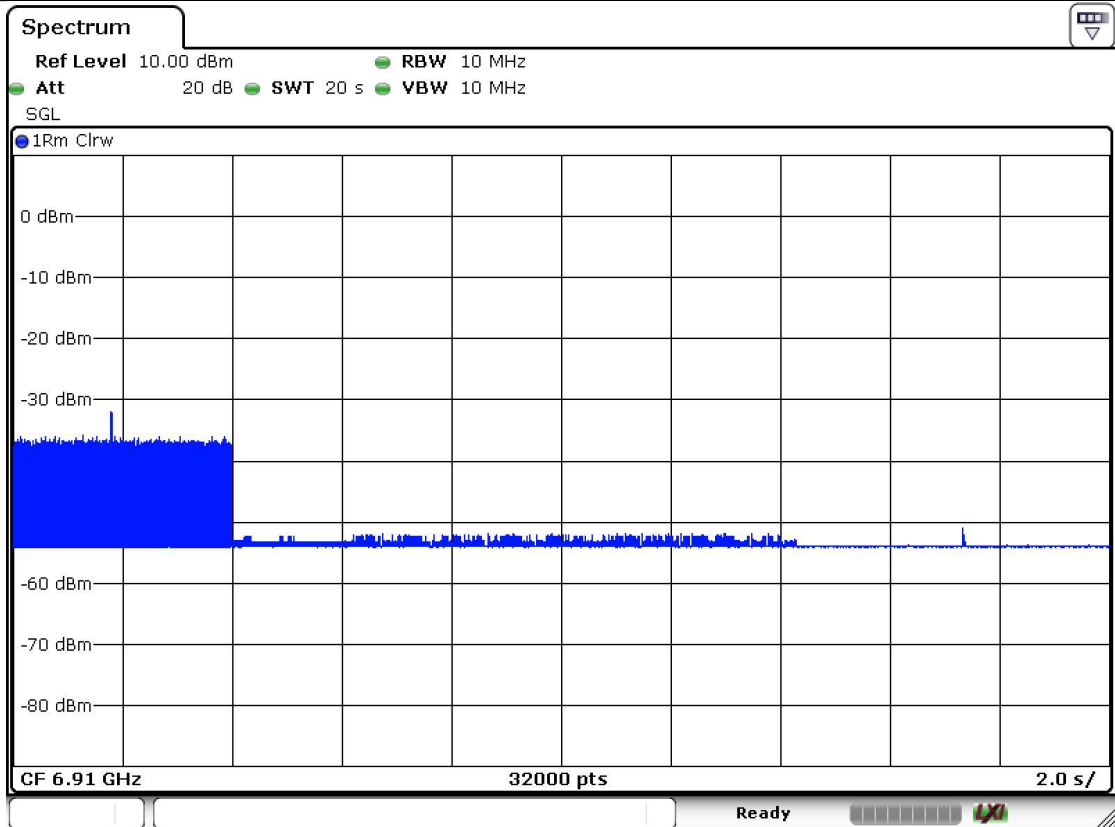
Example of AWGN Signal

UNII Band	8	8	8
Channel Number	197	197	197
Bandwidth (MHz)	20	20	20
EUT Frequency (MHz)	6935	6935	6935
AWGN Frequency (MHz)	6935	6935	6935
AWGN Power (dBm)	-70.85	-69.63	-68.28
Antenna Gain (dBi)	6.12	6.12	6.12
Path Loss (dB)	2.04	2.04	2.04
Adjusted Power (dBm)	-70.26	-69.55	-68.2
Detection Limit (dBm)	-62	-62	-62
EUT Tx Status	OFF	Minimal	ON



U-NII-8 ch197 bw20

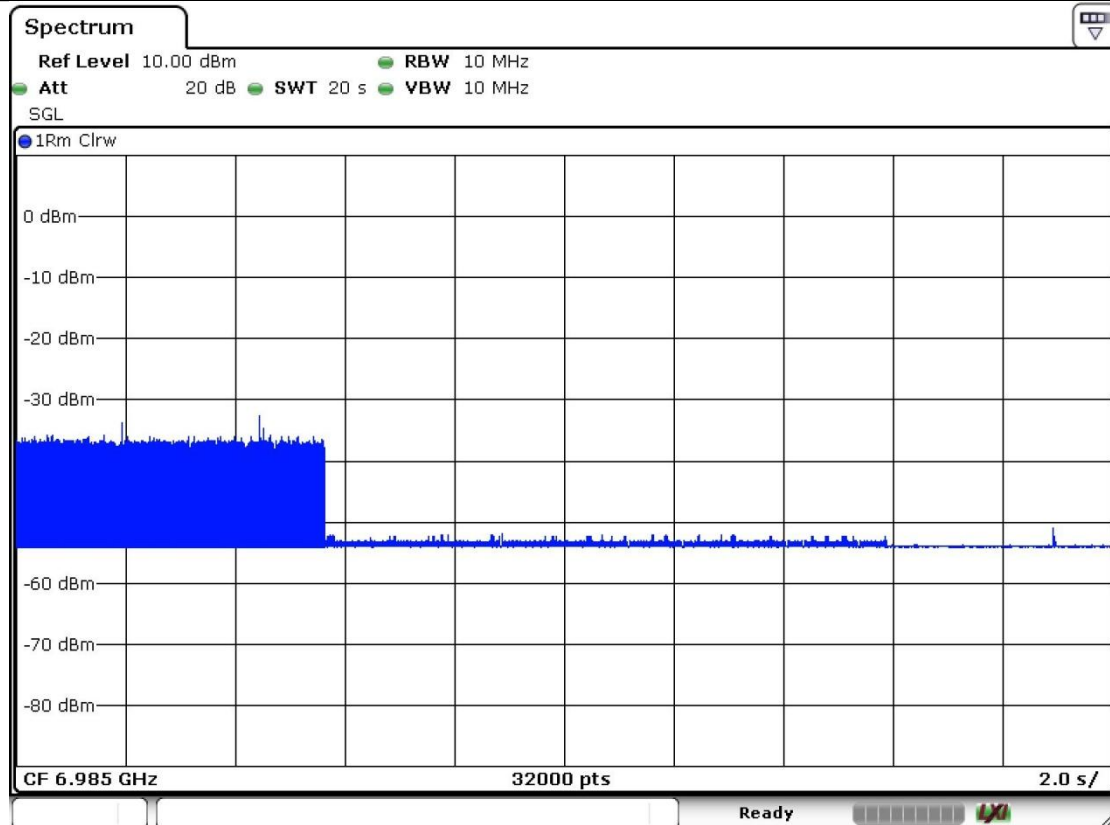
UNII Band	8	8	8
Channel Number	207	207	207
Bandwidth (MHz)	160	160	160
EUT Frequency (MHz)	6985	6985	6985
AWGN Frequency (MHz)	6910	6910	6910
AWGN Power (dBm)	-70.57	-69.81	-68.27
Antenna Gain (dBi)	6.12	6.12	6.12
Path Loss (dB)	2.04	2.04	2.04
Adjusted Power (dBm)	-70.49	-69.73	-68.19
Detection Limit (dBm)	-62	-62	-62
EUT Tx Status	OFF	Minimal	ON



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U-NII-8 ch207 bw160 low

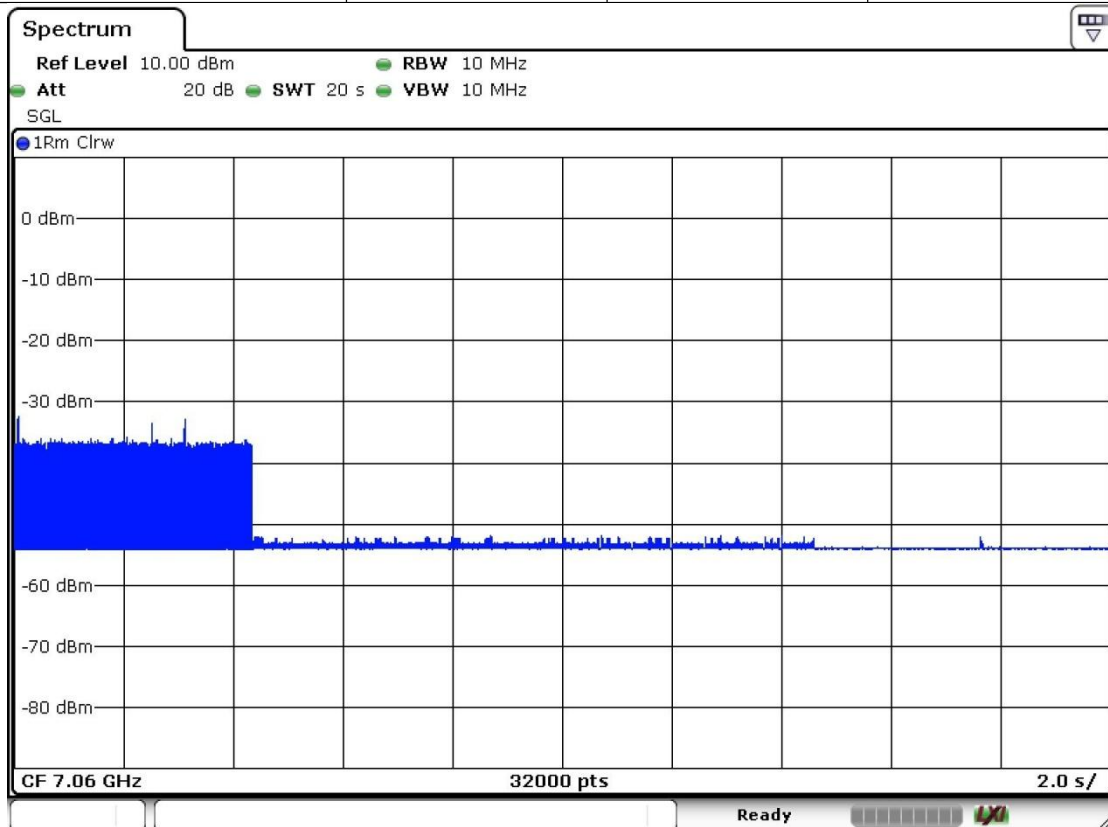
UNII Band	8	8	8
Channel Number	207	207	207
Bandwidth (MHz)	160	160	160
EUT Frequency (MHz)	6985	6985	6985
AWGN Frequency (MHz)	6985	6910	6910
AWGN Power (dBm)	-70.45	-69.18	-68.27
Antenna Gain (dBi)	6.12	6.12	6.12
Path Loss (dB)	2.04	2.04	2.04
Adjusted Power (dBm)	-70.37	-69.1	-68.19
Detection Limit (dBm)	-62	-62	-62
EUT Tx Status	OFF	Minimal	ON



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U-NII-8 ch207 bw160 mid

UNII Band	8	8	8
Channel Number	207	207	207
Bandwidth (MHz)	160	160	160
EUT Frequency (MHz)	6985	6985	6985
AWGN Frequency (MHz)	6985	6910	6910
AWGN Power (dBm)	-70.56	-69.27	-68.83
Antenna Gain (dBi)	6.12	6.12	6.12
Path Loss (dB)	2.04	2.04	2.04
Adjusted Power (dBm)	-70.48	-69.19	-68.75
Detection Limit (dBm)	-62	-62	-62
EUT Tx Status	OFF	Minimal	ON



Date: 26.APR.2024 17:55:24

U-NII-8 ch207 bw160 high