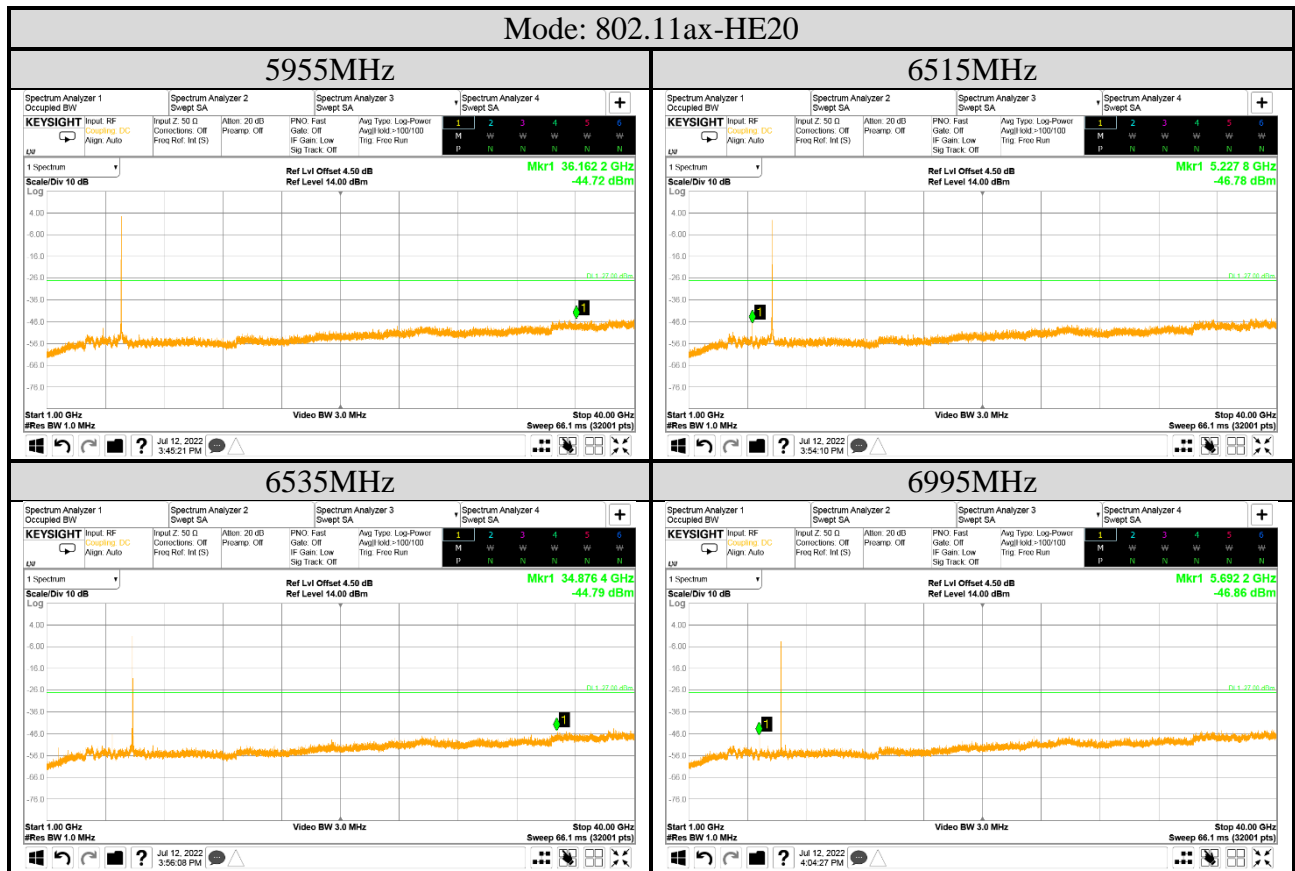


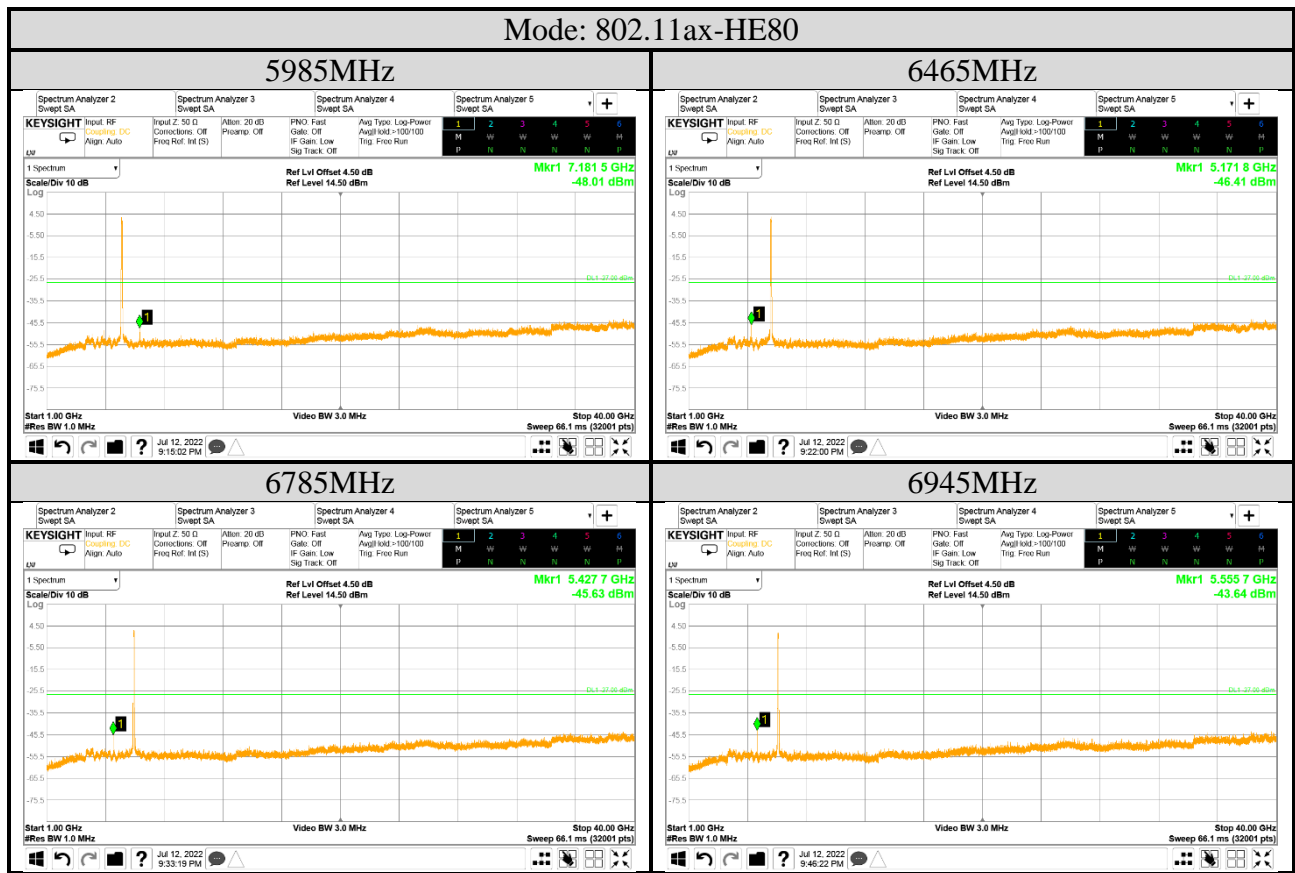
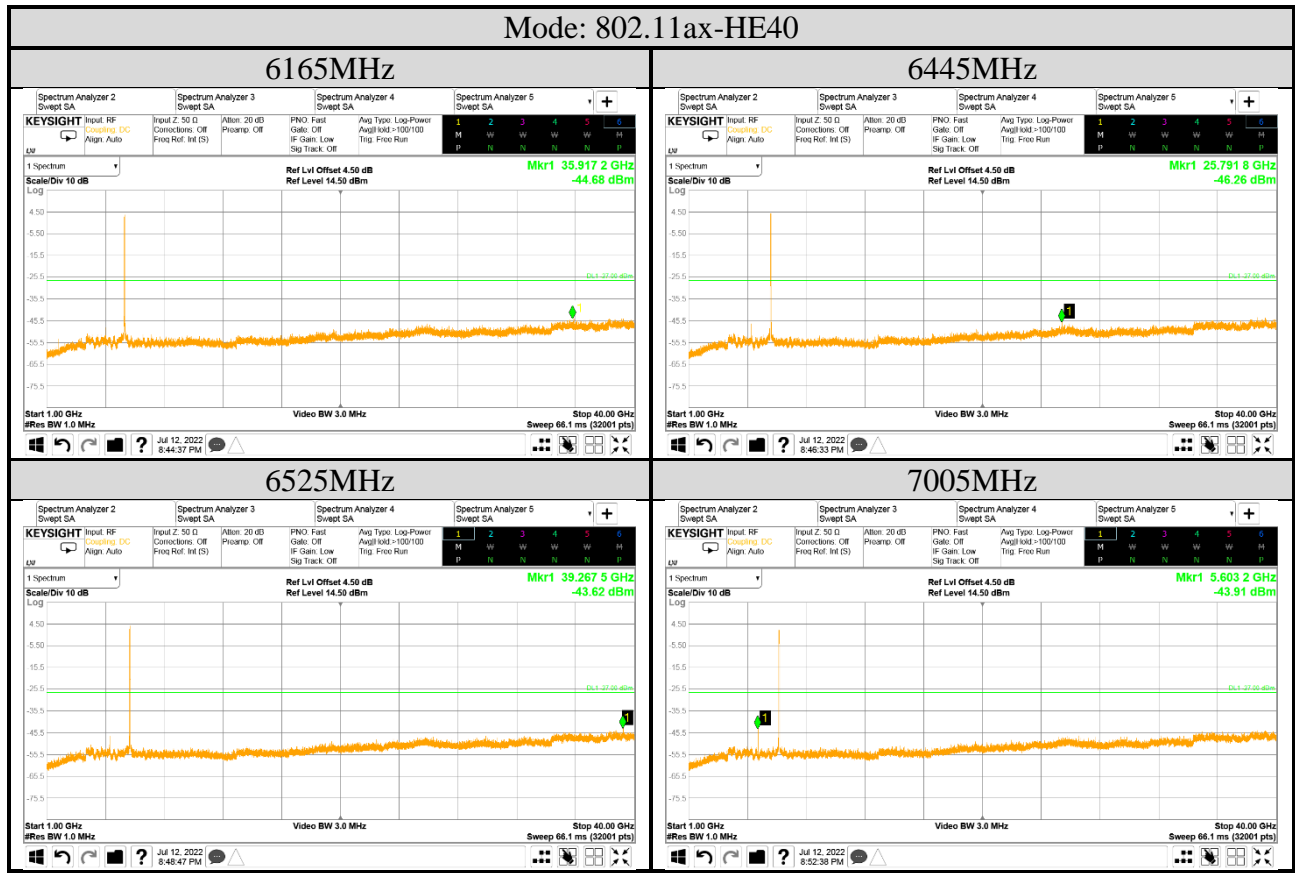
A.6 UNDESIRABLE EMISSION LIMITS: SPURIOUS EMISSION (CONDUCTED)

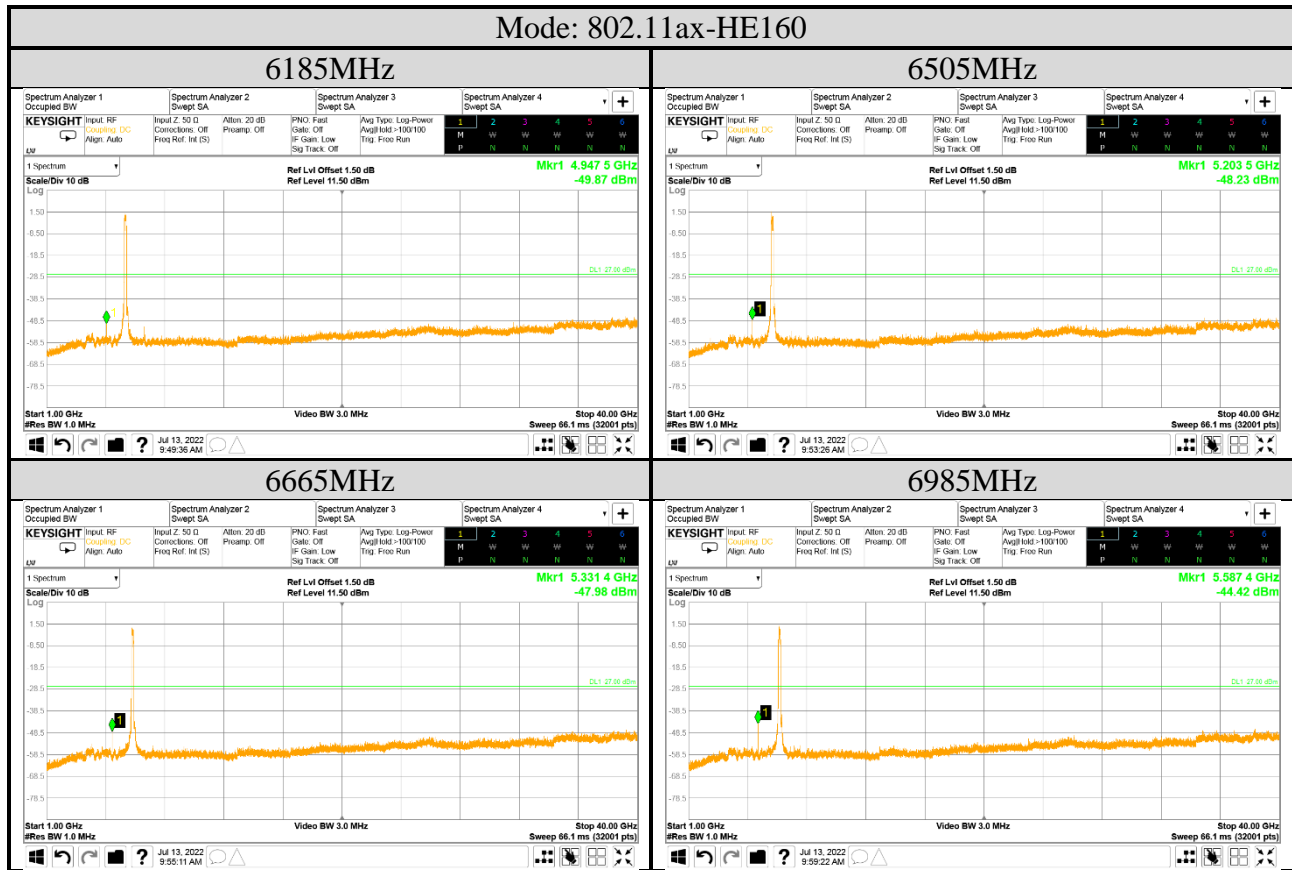
Test Date	2022/07/12~13	Temp./Hum.	25~26°C/42~50%
Cable Loss	1.50dB	Tested By	Kuper Hsu
Test Voltage	AC 120V 60Hz (Via AC Adapter)		
Simultaneous Factor $10 \log(N_{ANT})$ (Note: where N_{ANT} is the number of outputs)			3dB

A.6.1 Measurement Plots for Spurious Emission

- OFDM Modulation



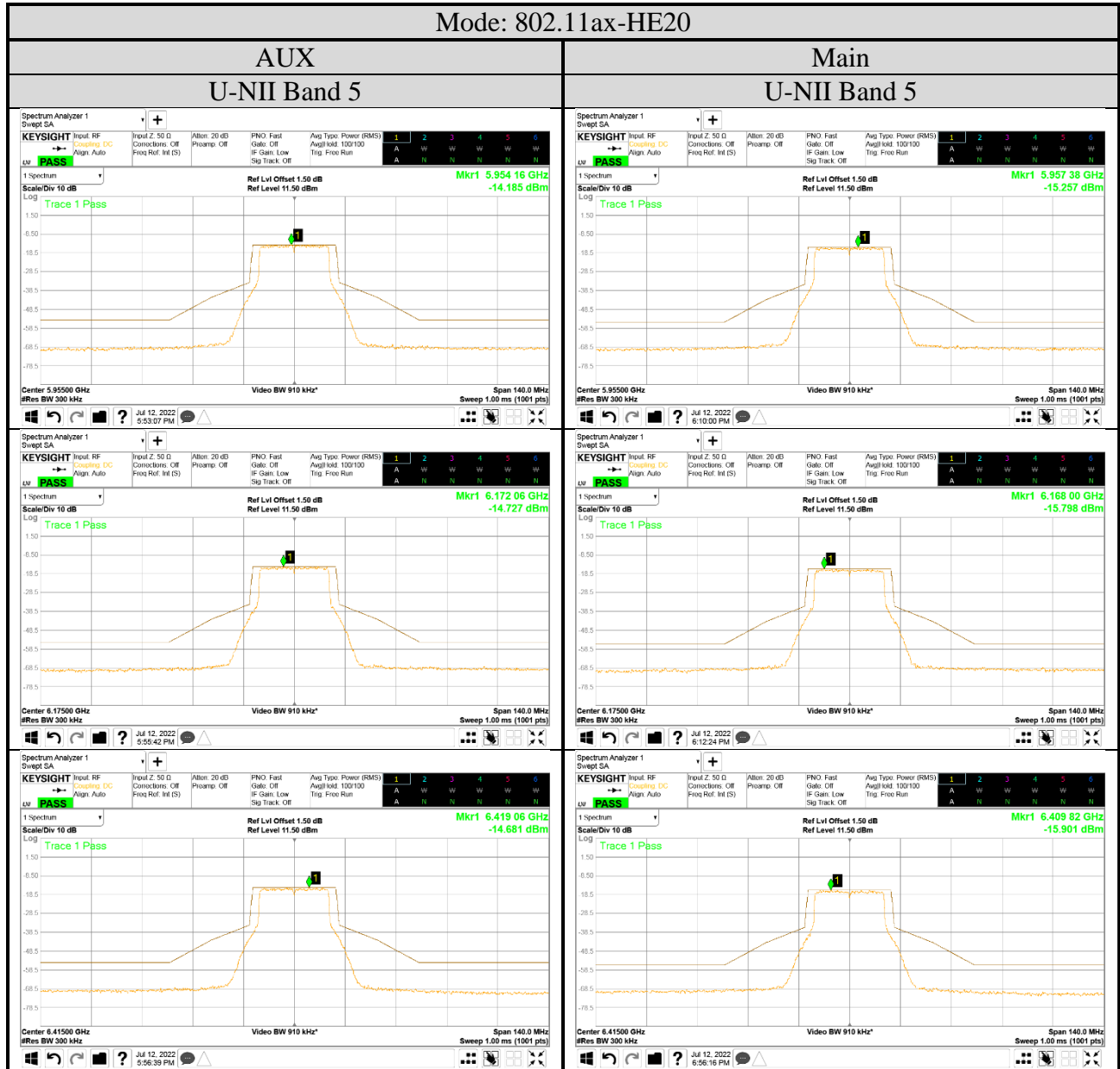


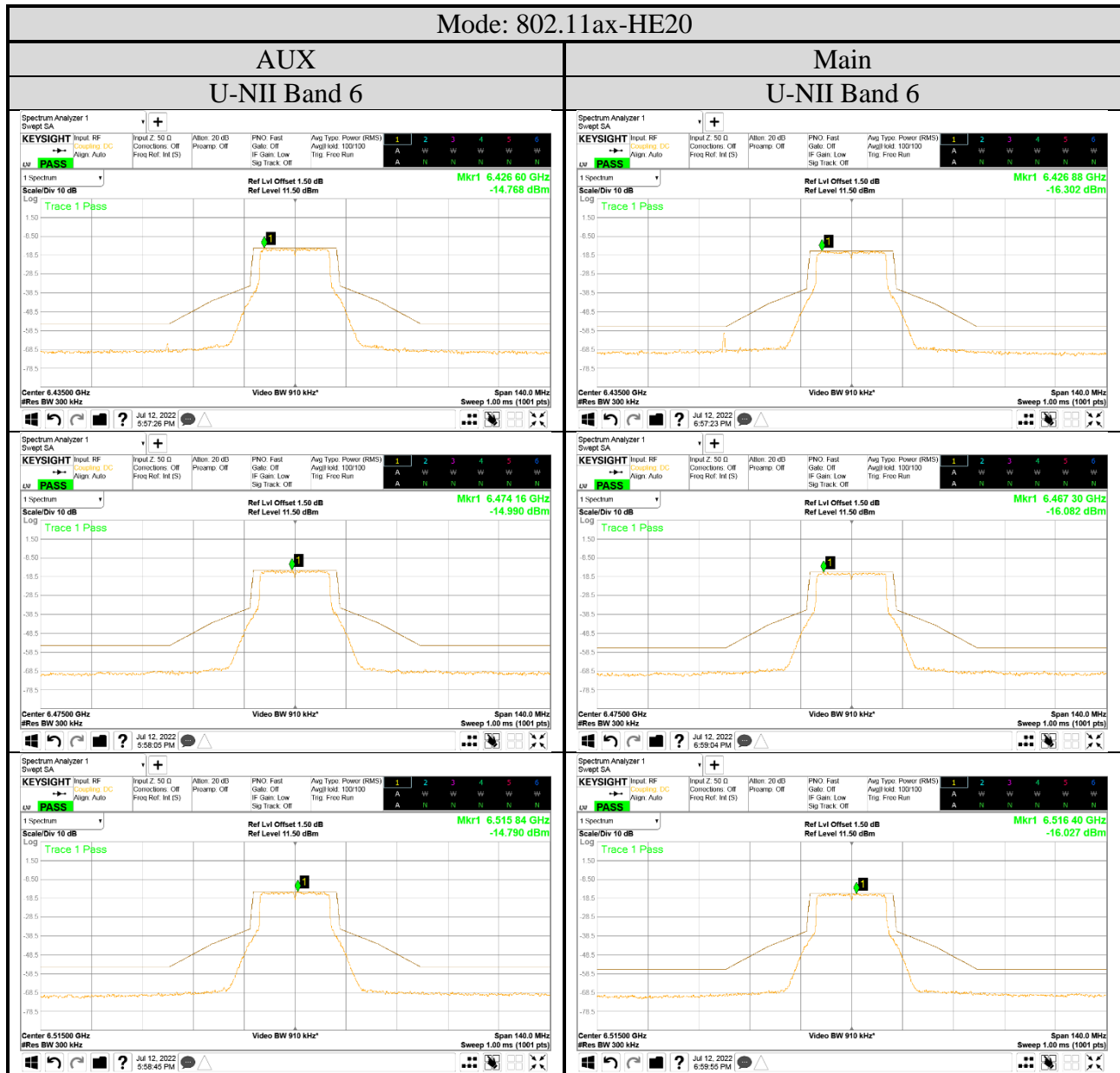


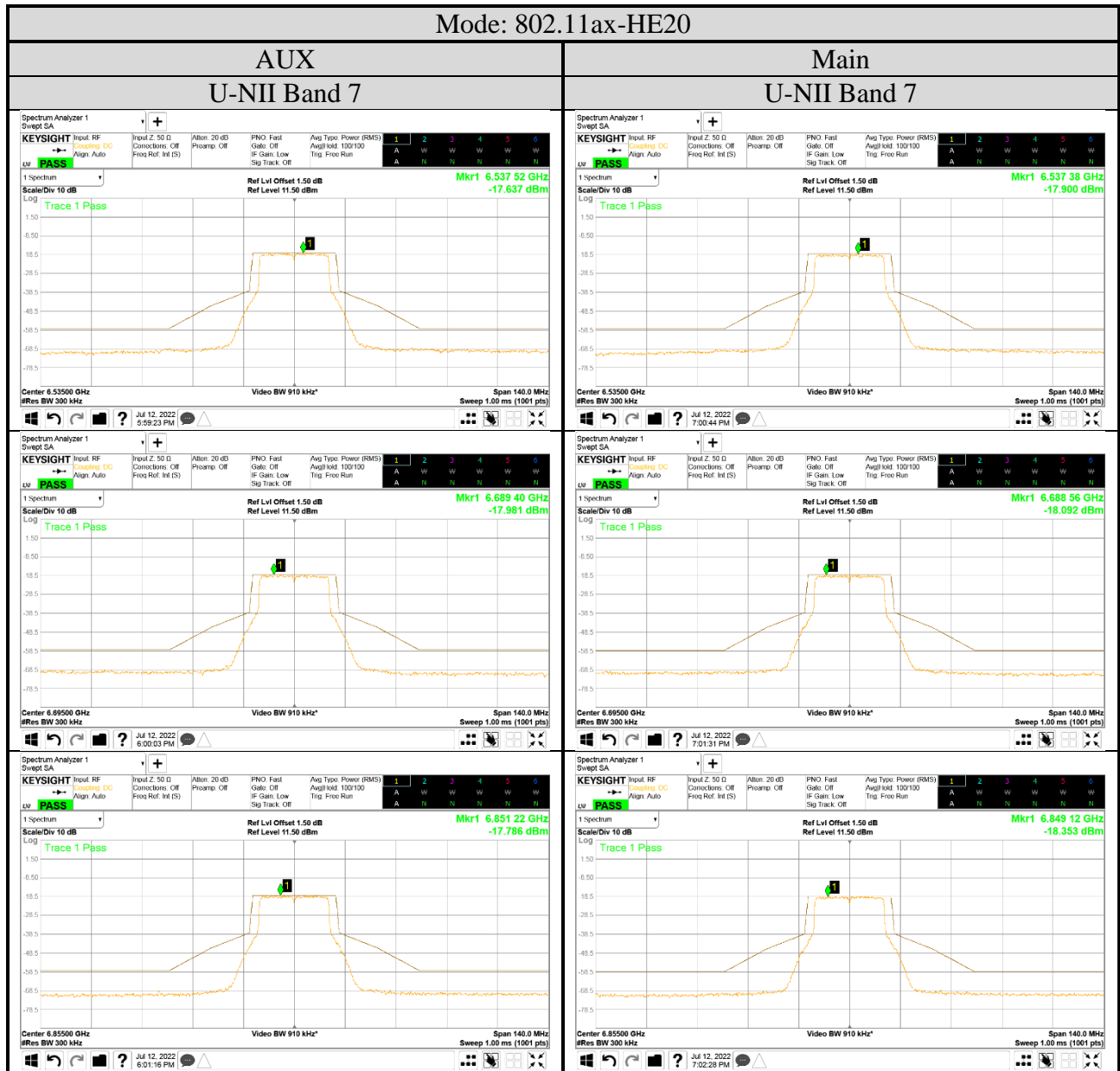
A.7 IN-BAND EMISSION (CHANNEL MASK)

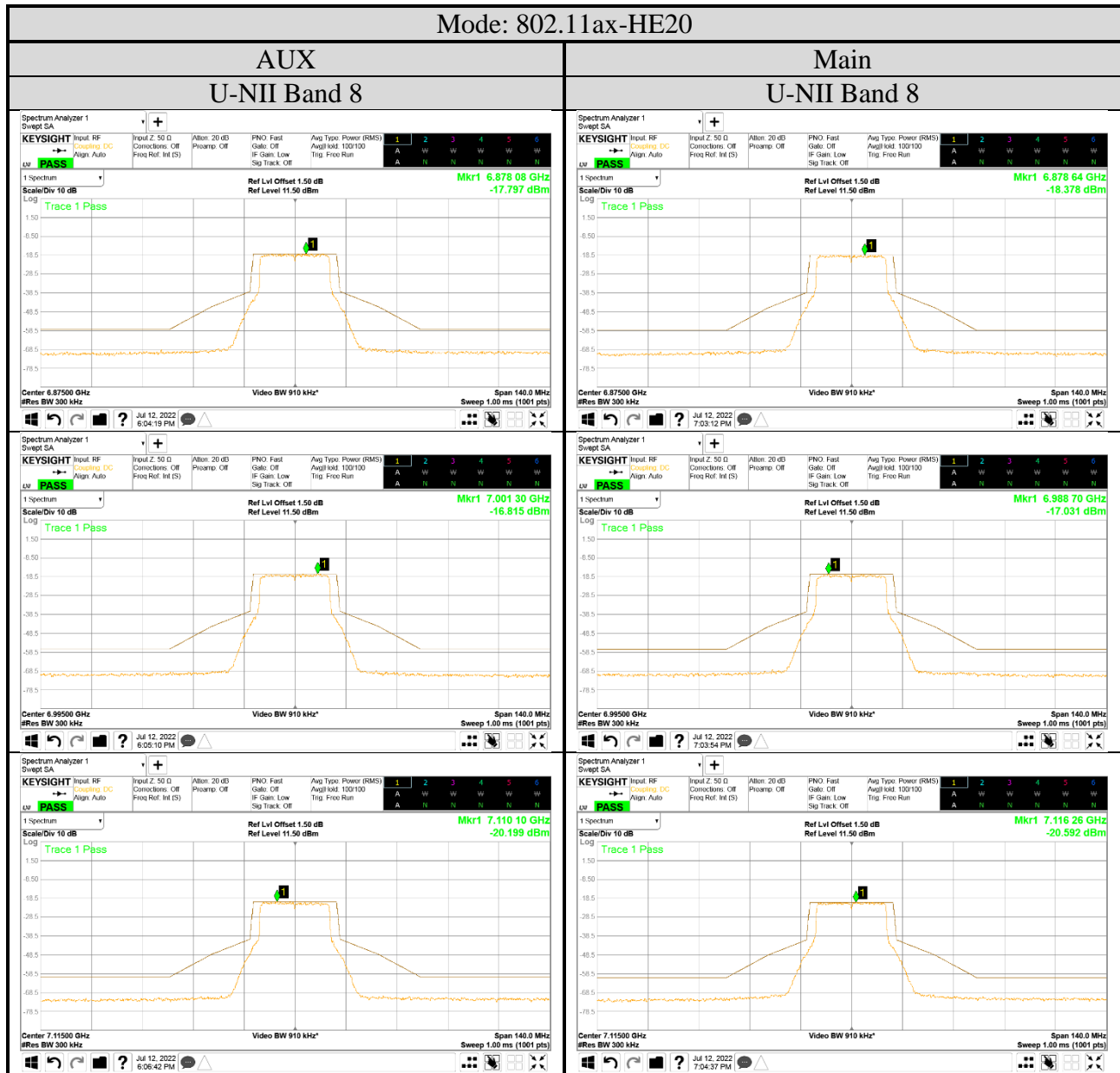
Test Date	2022/07/12~13	Temp./Hum.	25~26°C/42~50%
Cable Loss	1.50dB	Tested By	Kuper Hsu
Test Voltage	AC 120V 60Hz (Via AC Adapter)		

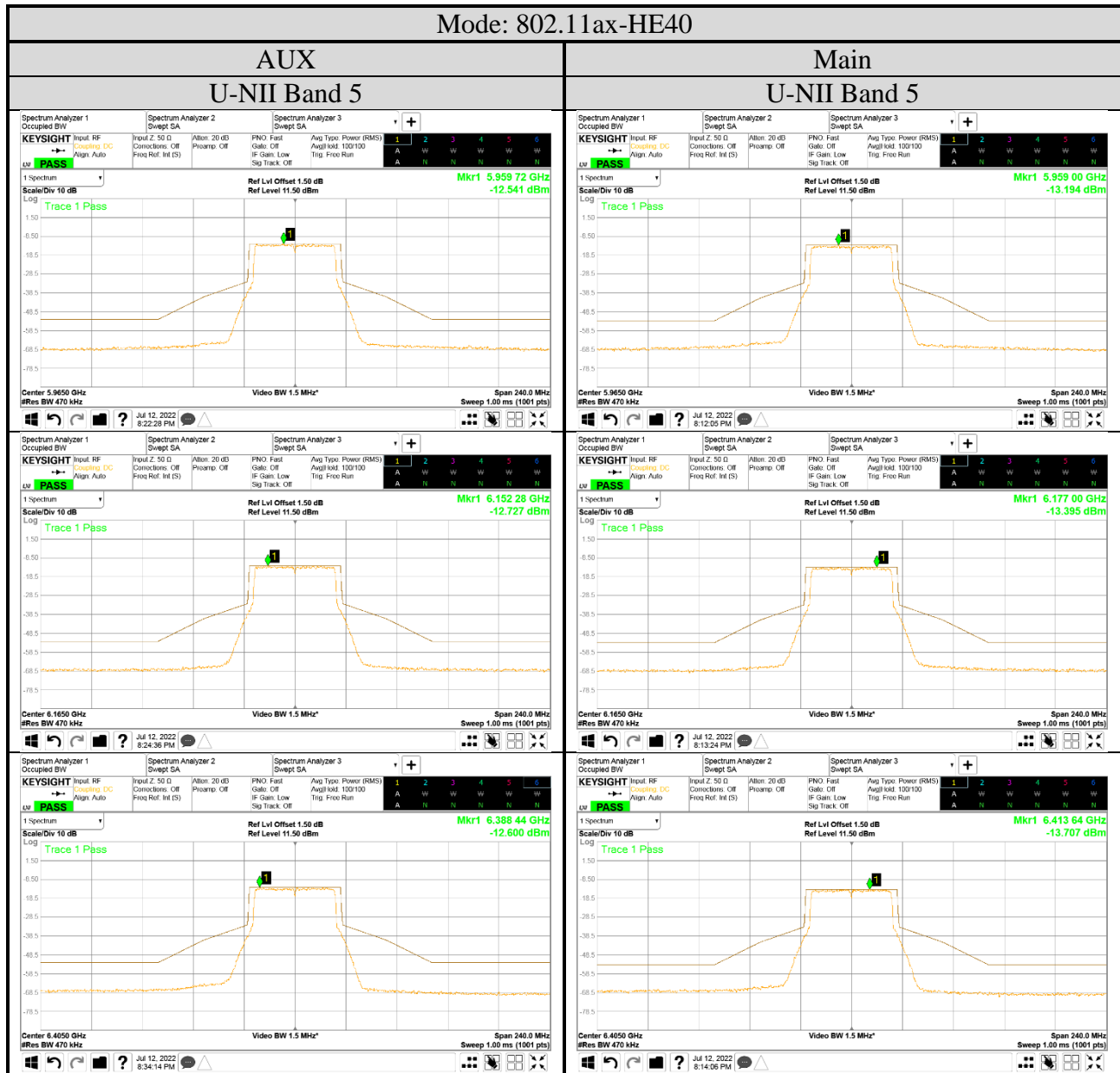
● OFDM Modulation

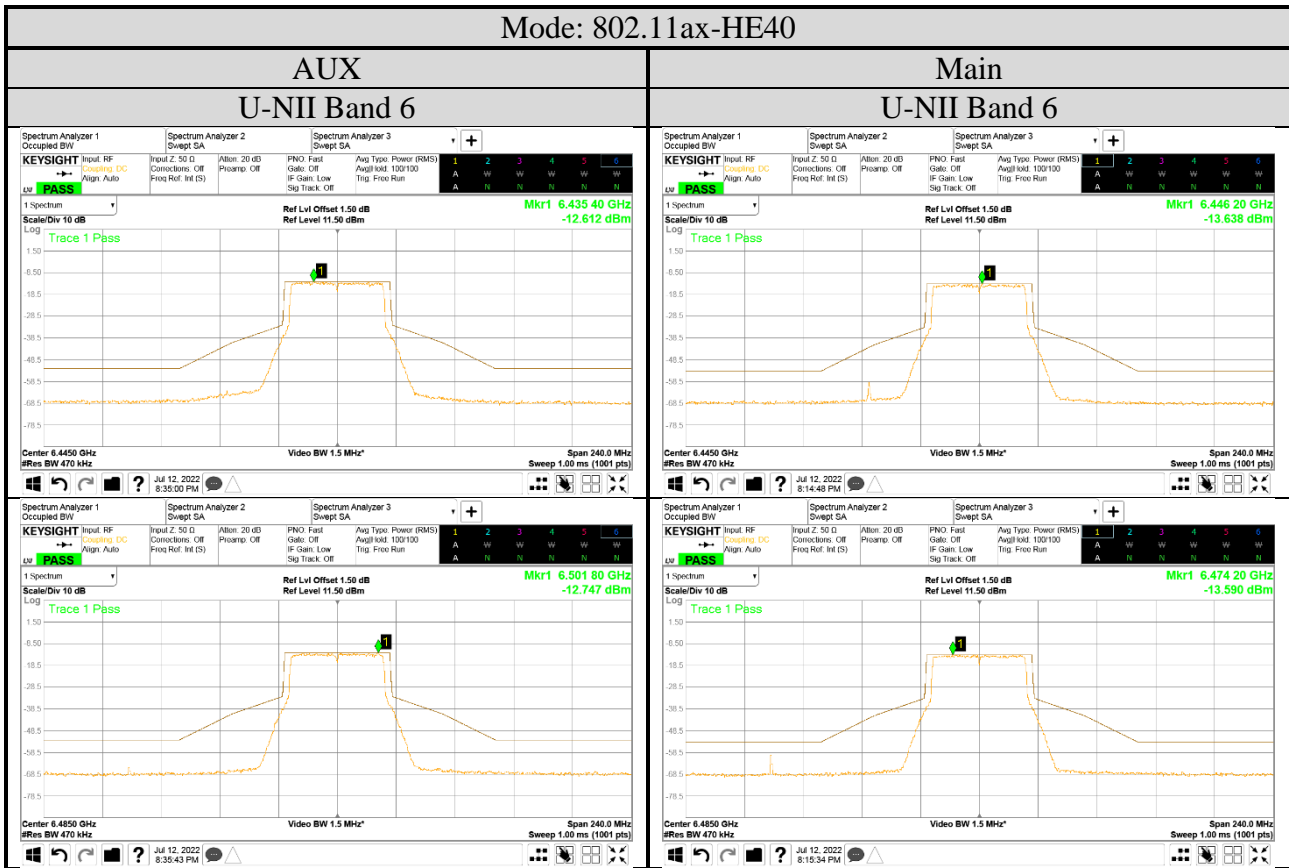


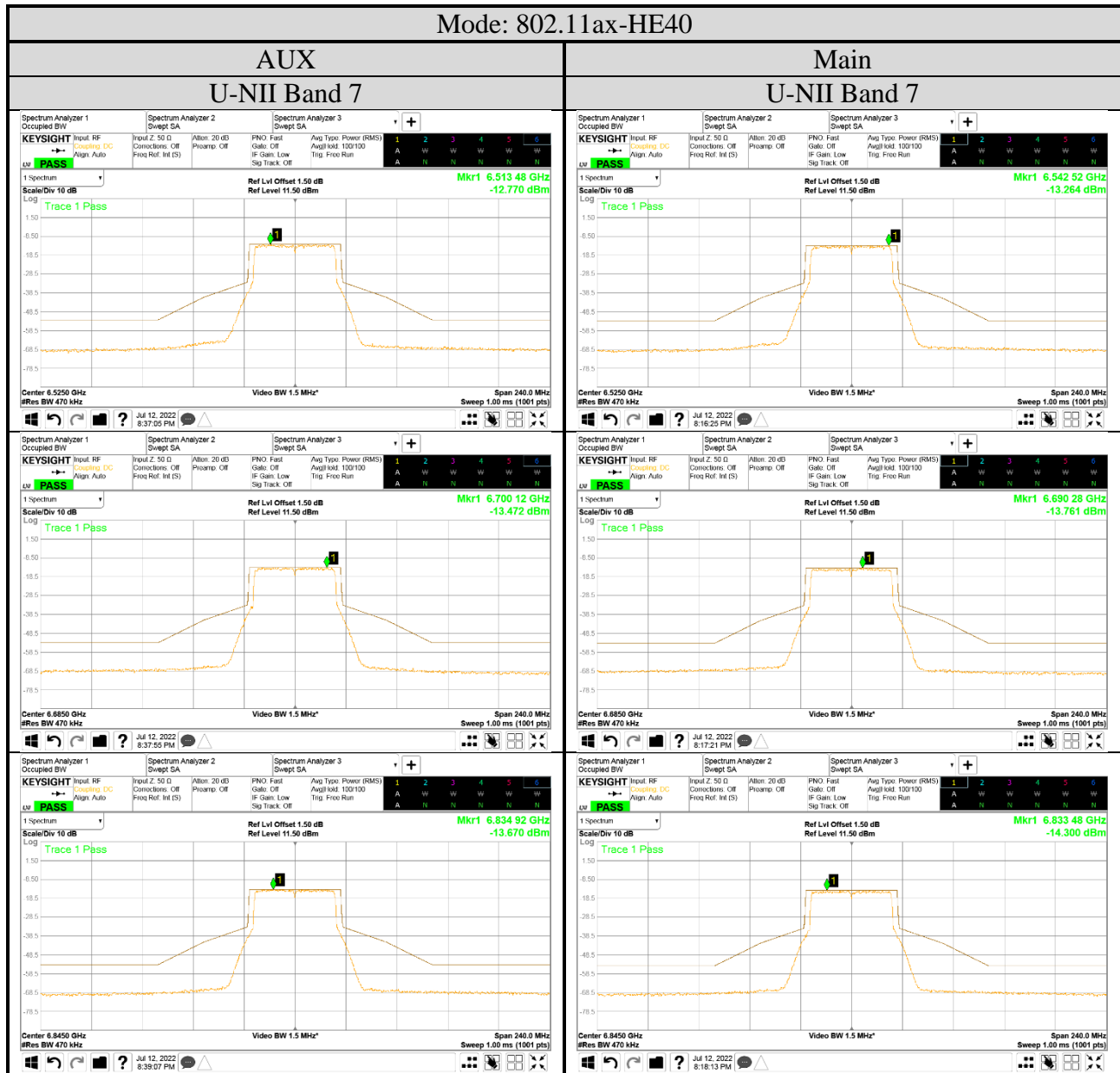


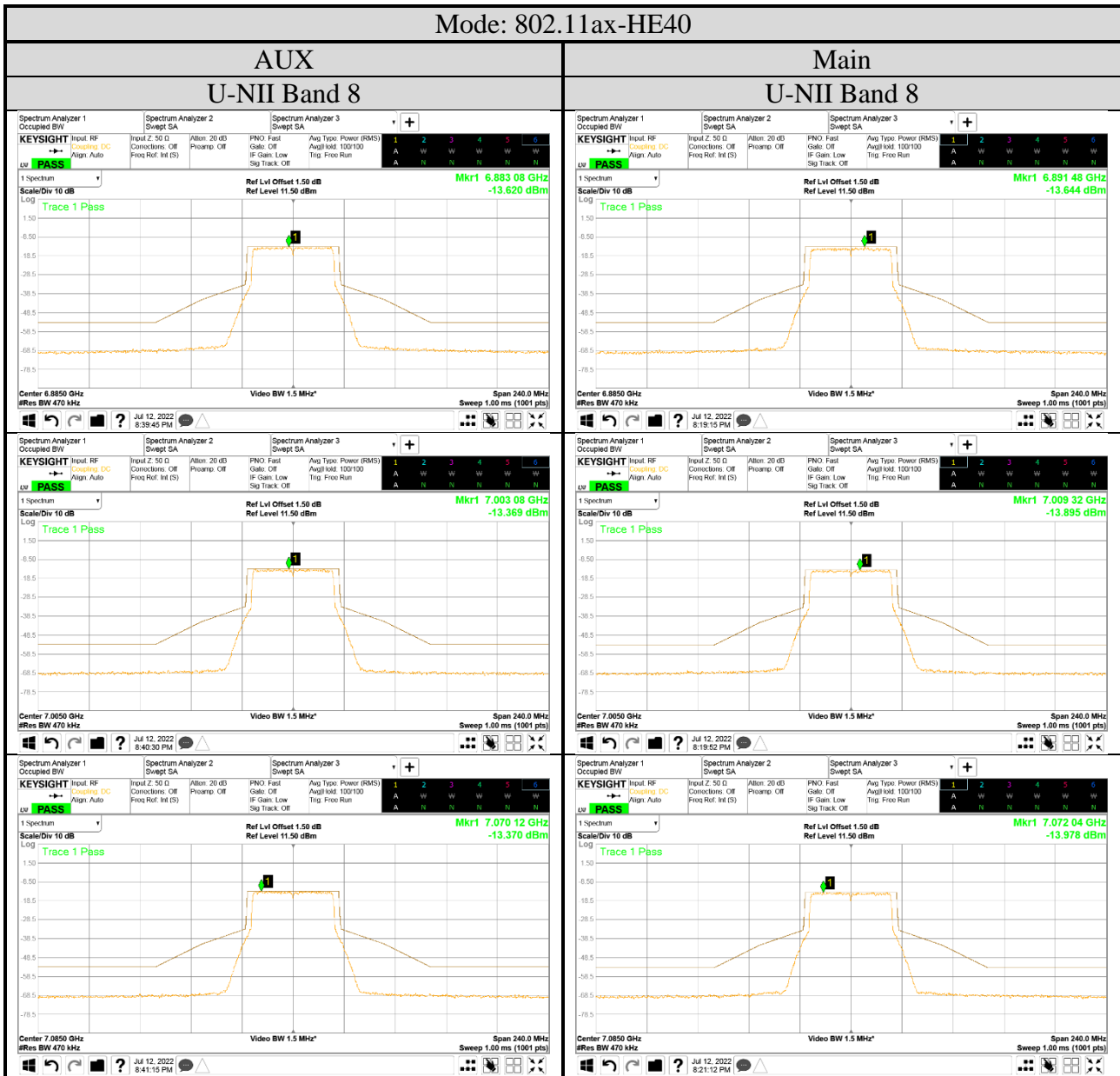


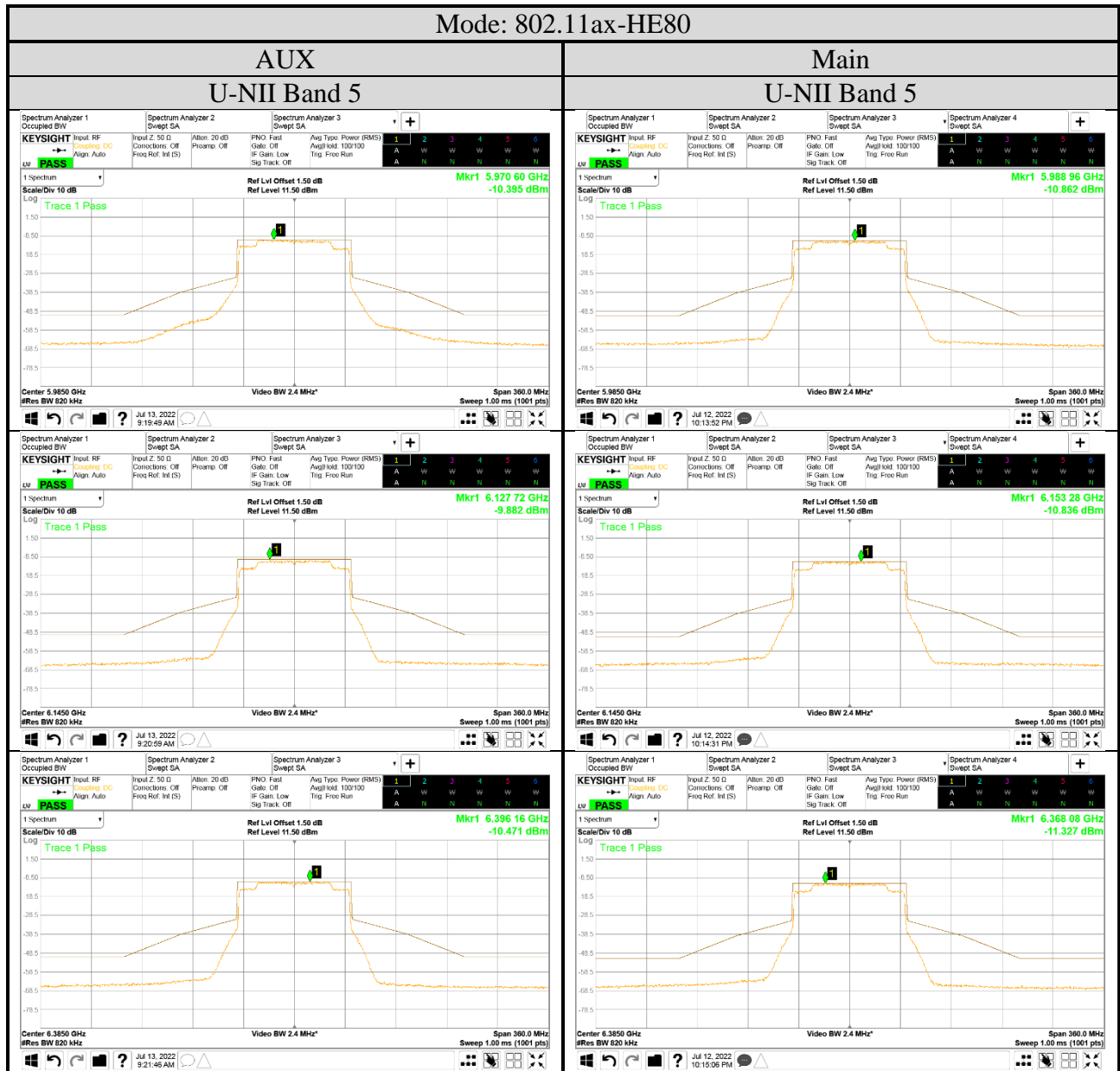


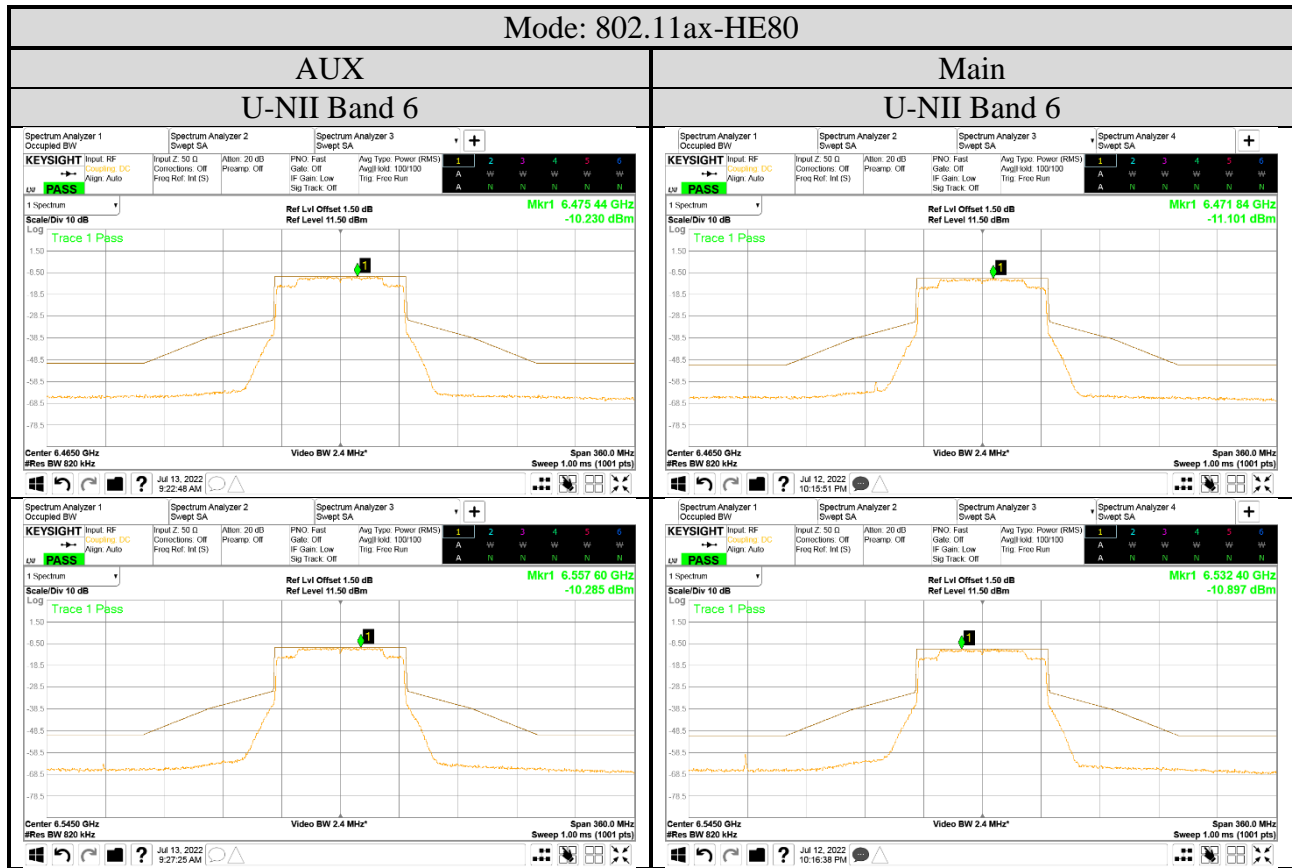


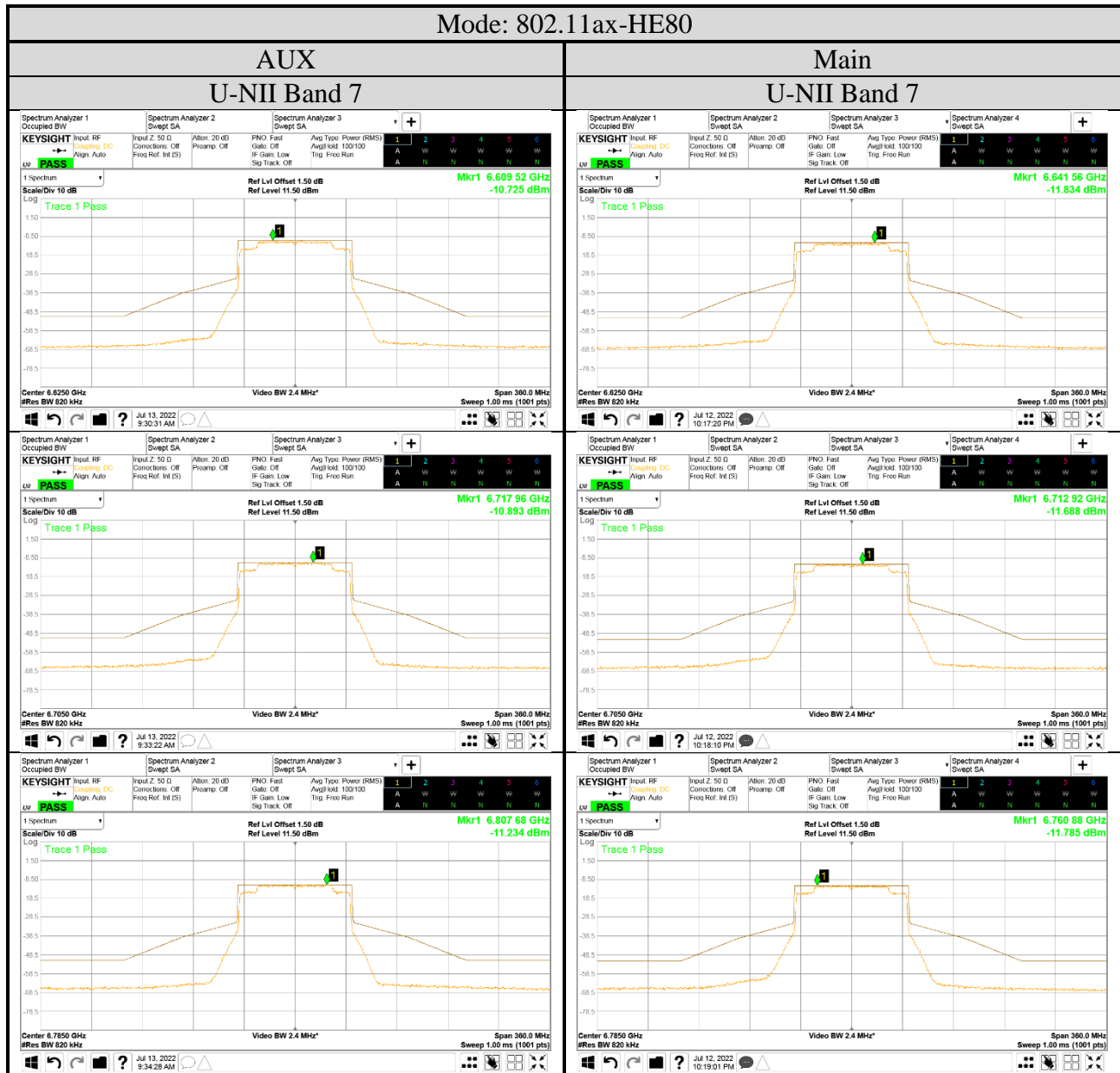


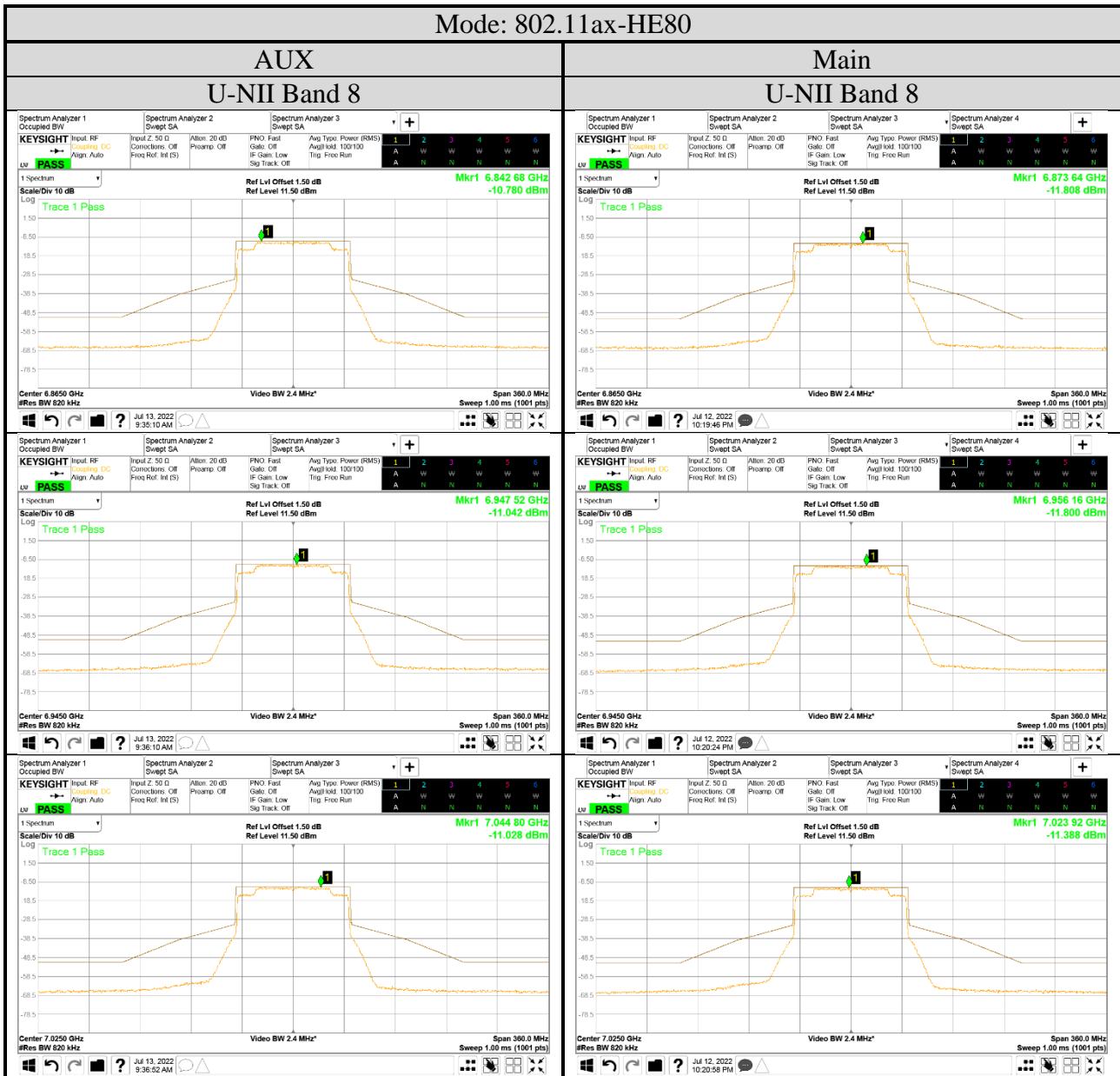


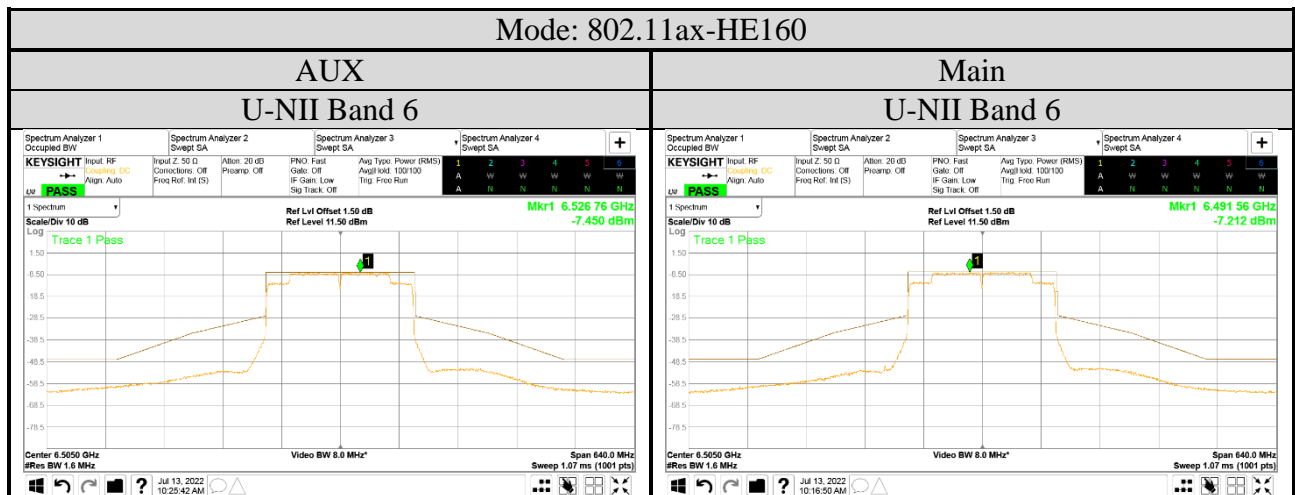
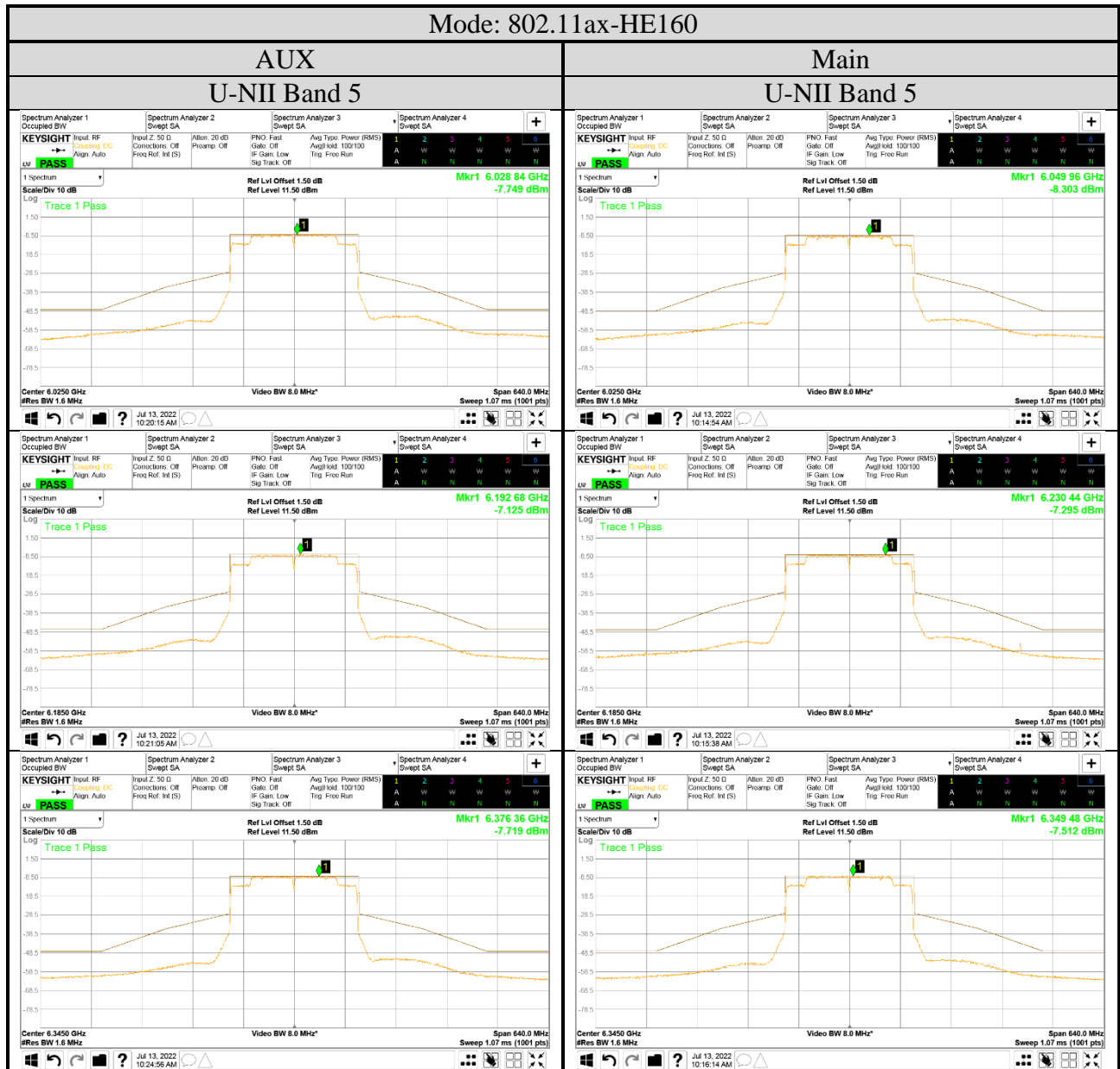


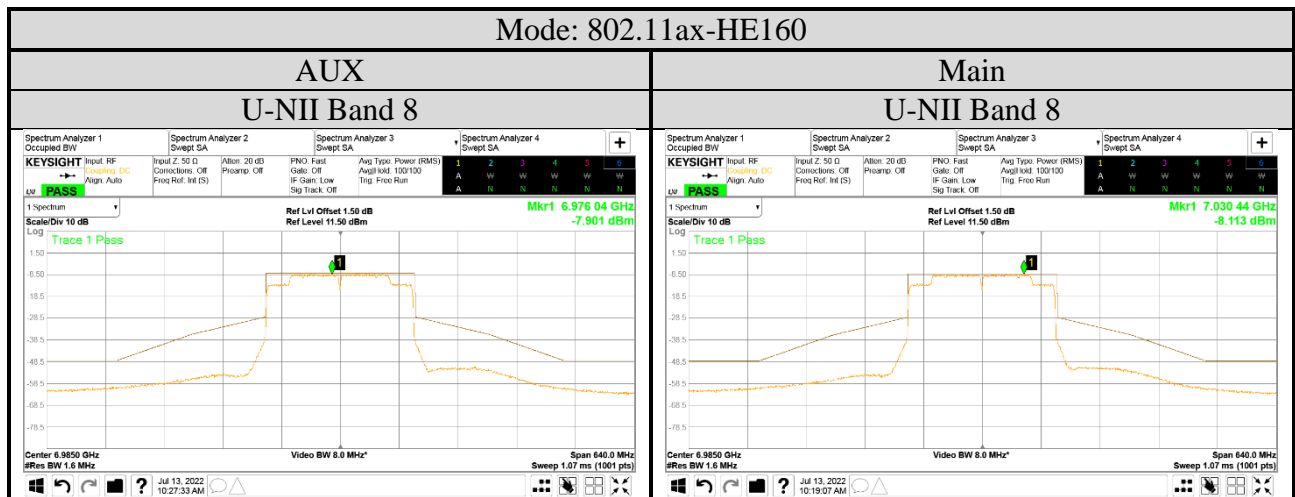
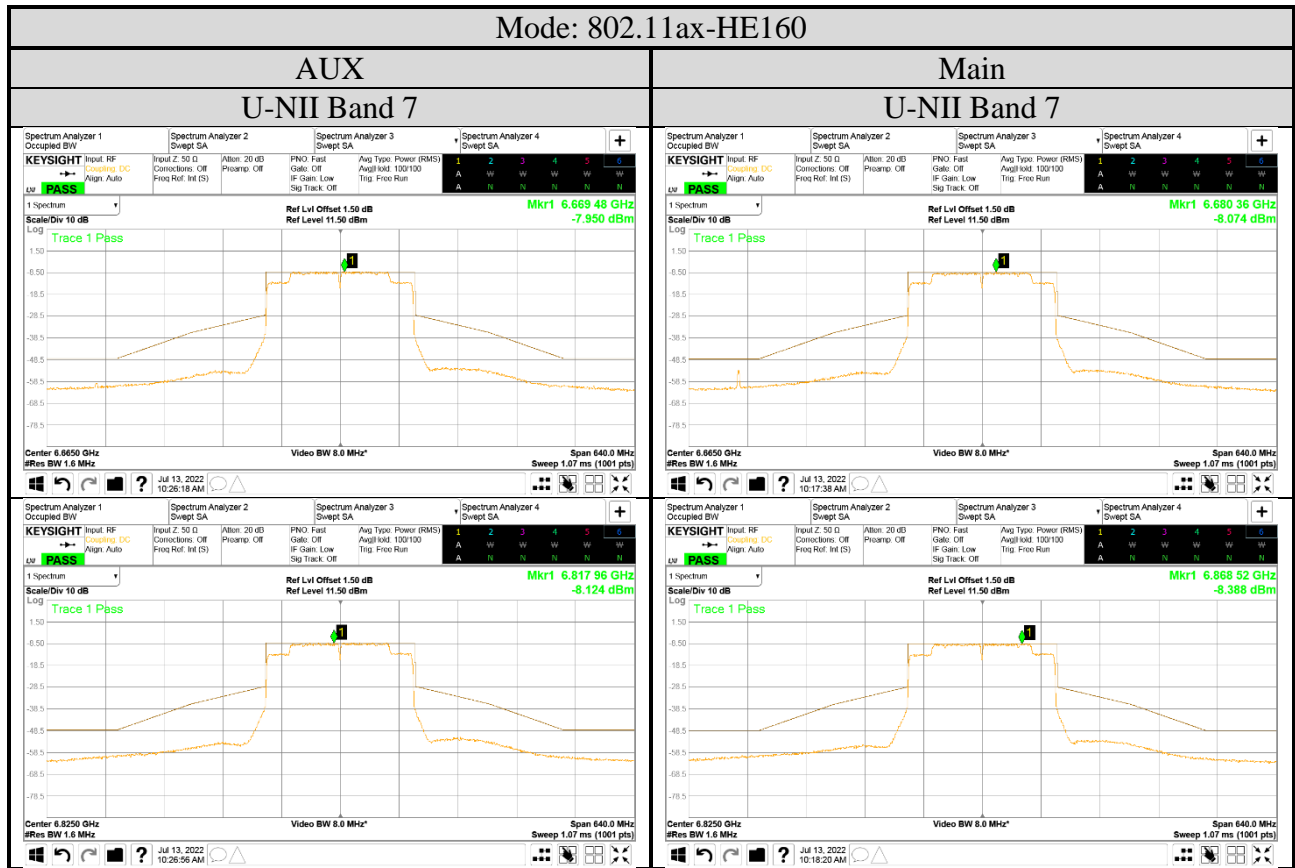






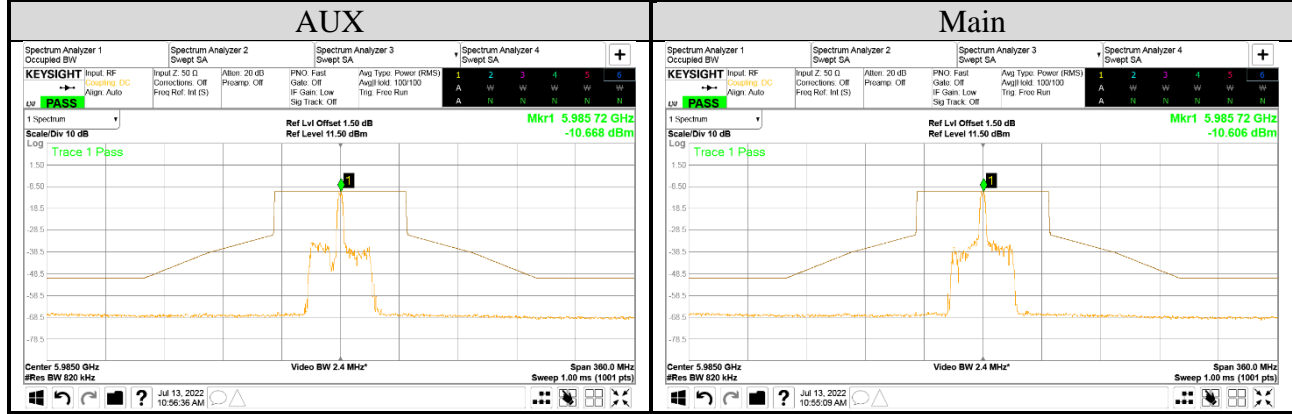




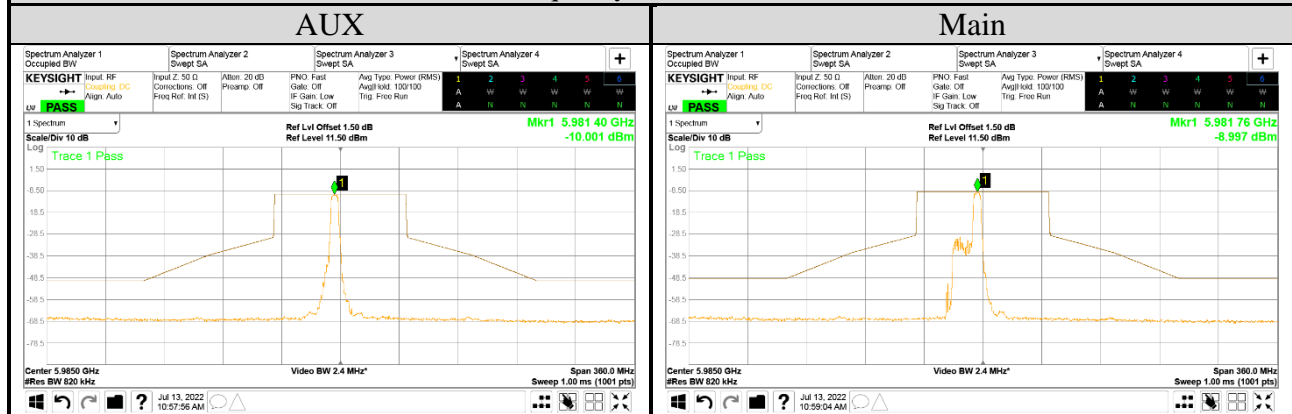


● OFDMA Modulation

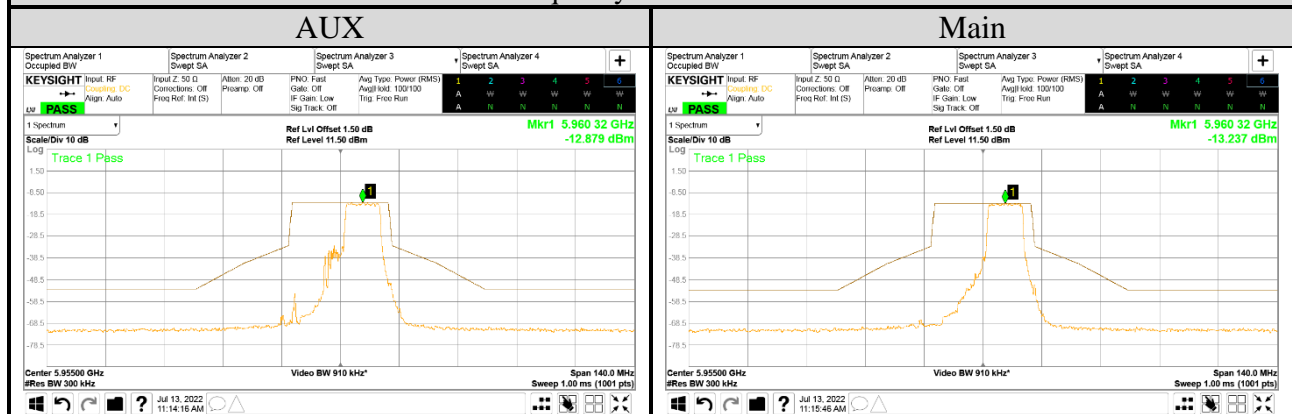
Tones:	26T
RU Index:	18
Mode:	802.11ax-HE80
U-NII Band:	5
Centre Frequency:	5985MHz



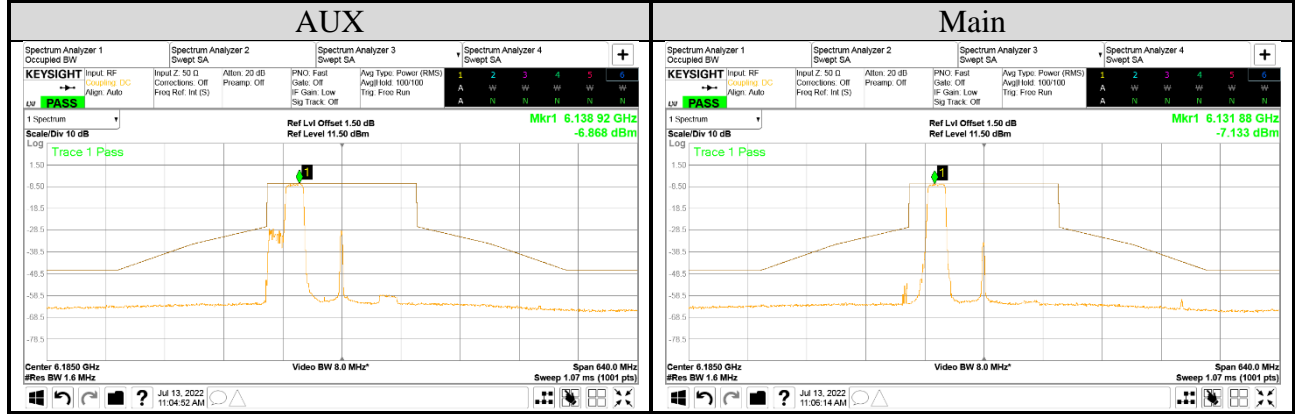
Tones:	52T
RU Index:	44
Mode:	802.11ax-HE80
U-NII Band:	5
Centre Frequency:	5985MHz



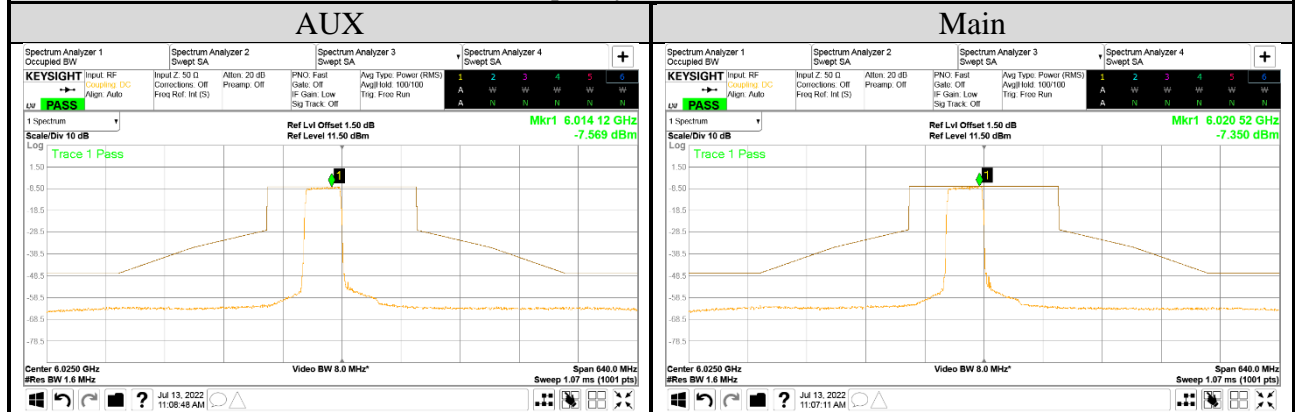
Tones:	106T
RU Index:	54
Mode:	802.11ax-HE20
U-NII Band:	5
Centre Frequency:	5955MHz



Tones:	242T
RU Index:	62
Mode:	802.11ax-HE160
U-NII Band:	5
Centre Frequency:	6185MHz



Tones:	484T
RU Index:	66
Mode:	802.11ax-HE80
U-NII Band:	5
Centre Frequency:	6025MHz



Tones:	996T
RU Index:	67
Mode:	802.11ax-HE80
U-NII Band:	5
Centre Frequency:	5985MHz

