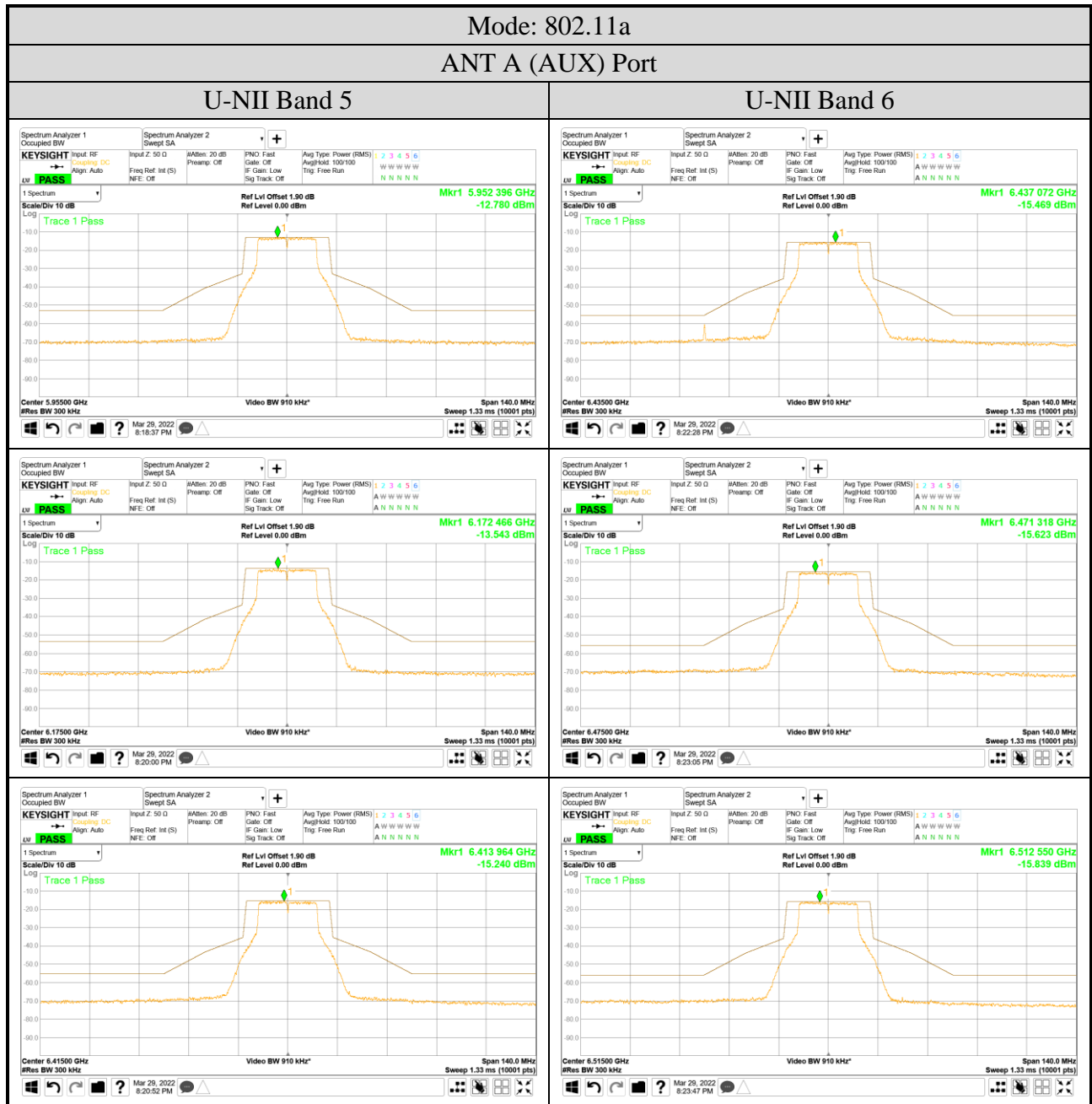
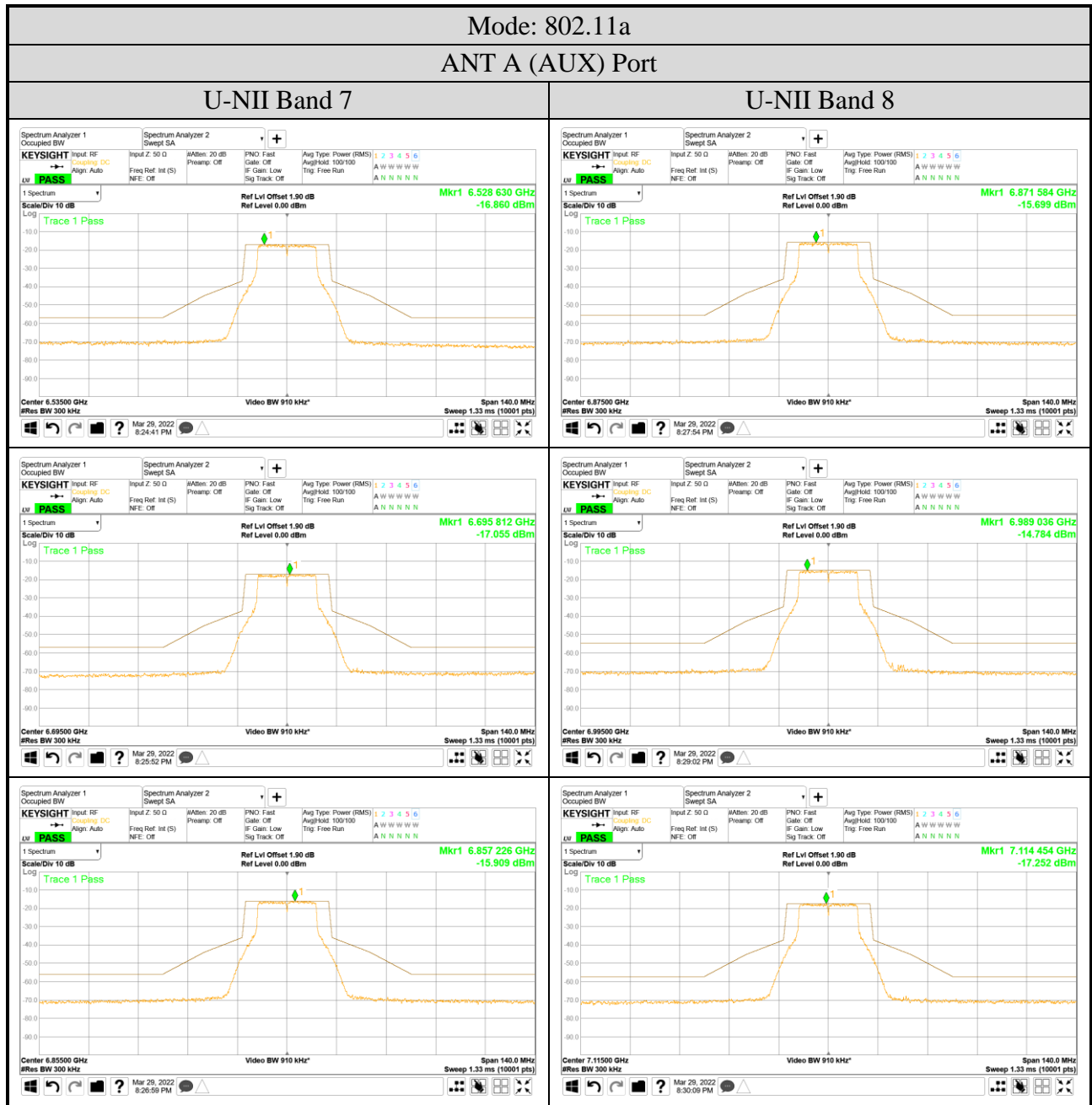


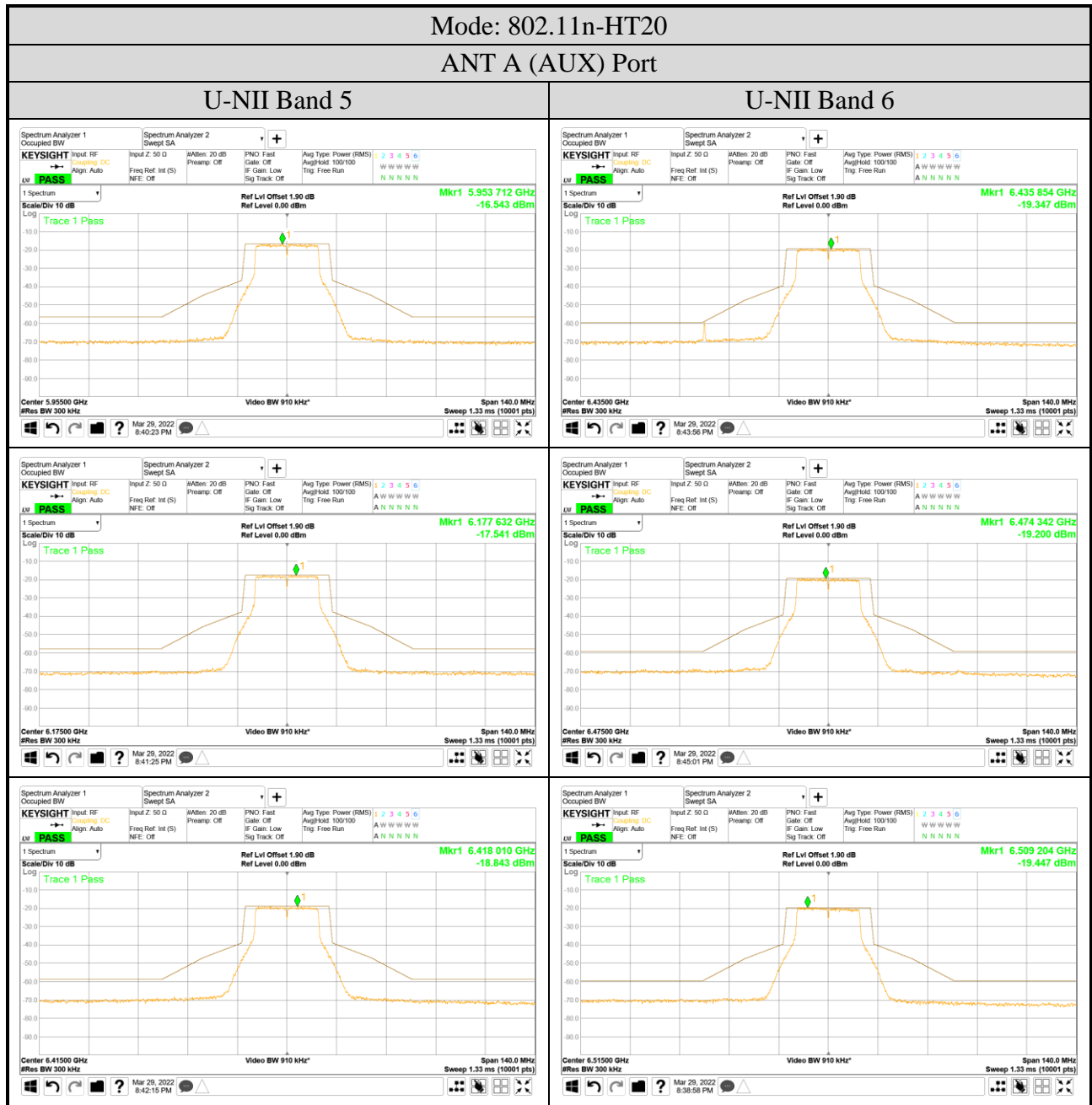
## A.7 IN-BAND EMISSION (CHANNEL MASK)

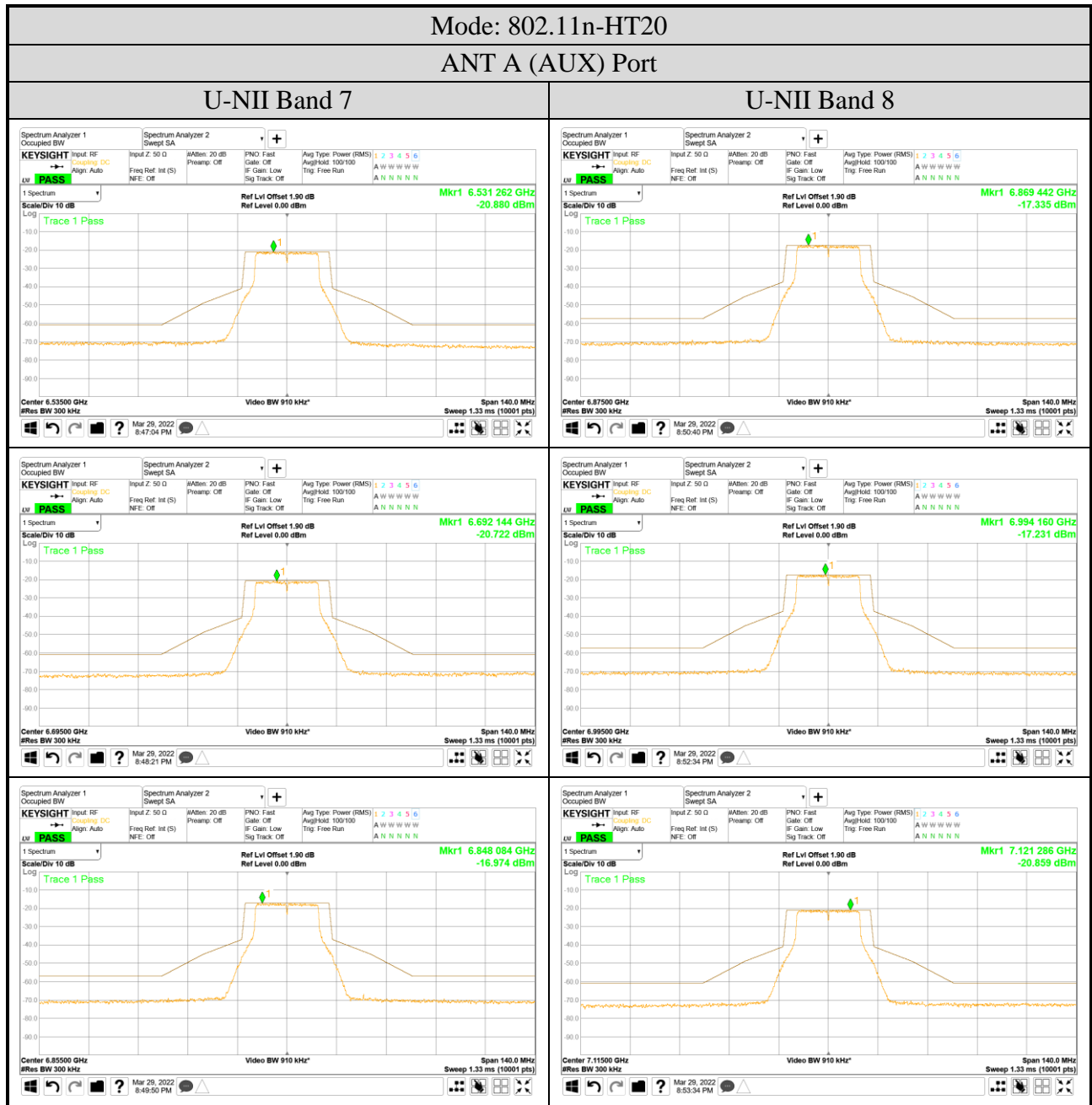
Test Date	2022/03/29	Temp./Hum.	20°C/66%
Cable Loss	1.90dB	Tested By	Sam Chang
Test Voltage	AC 120V 60Hz (Via AC Adapter)		

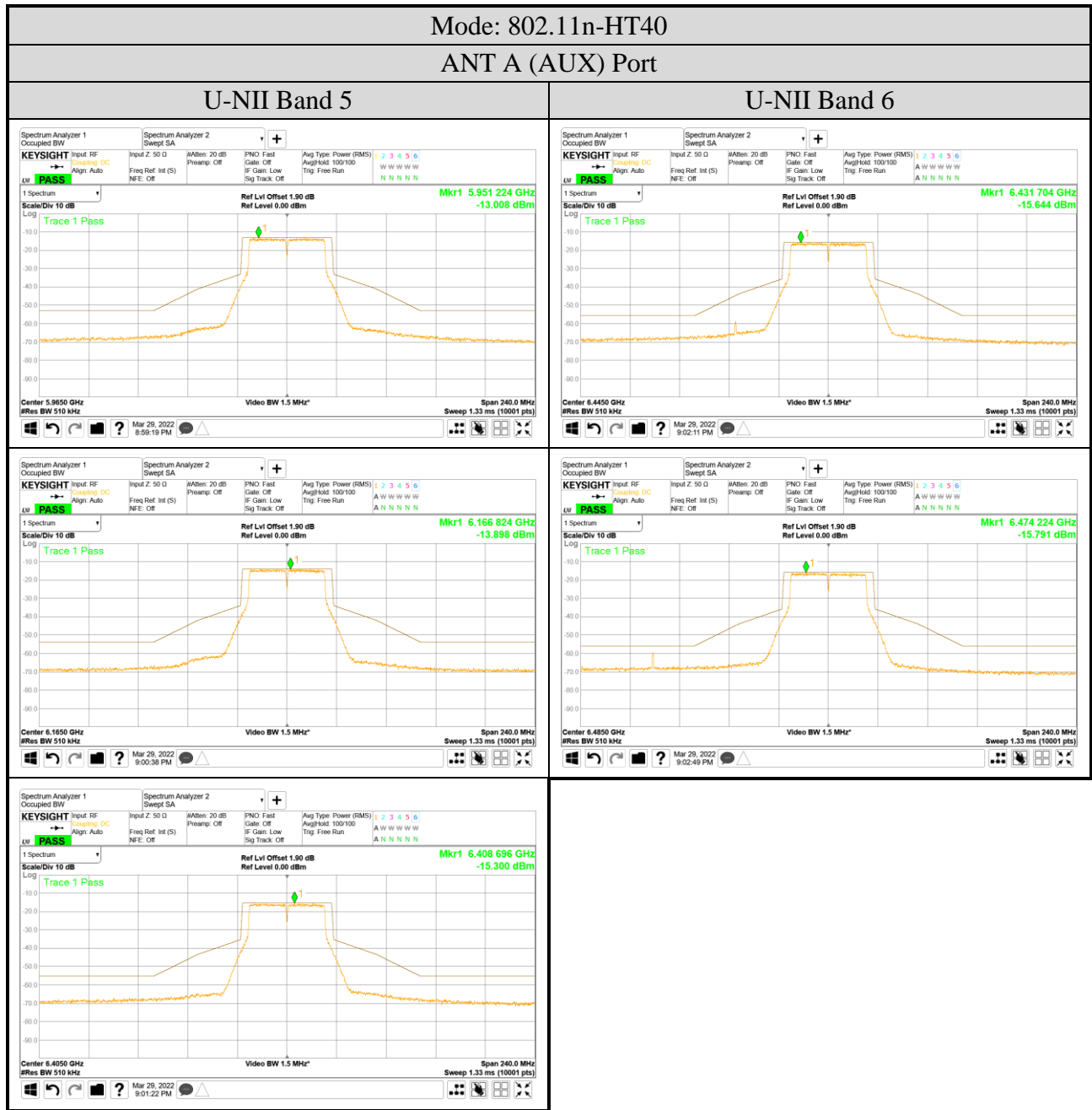
- For ANT A (AUX) Port
- OFDM Modulation

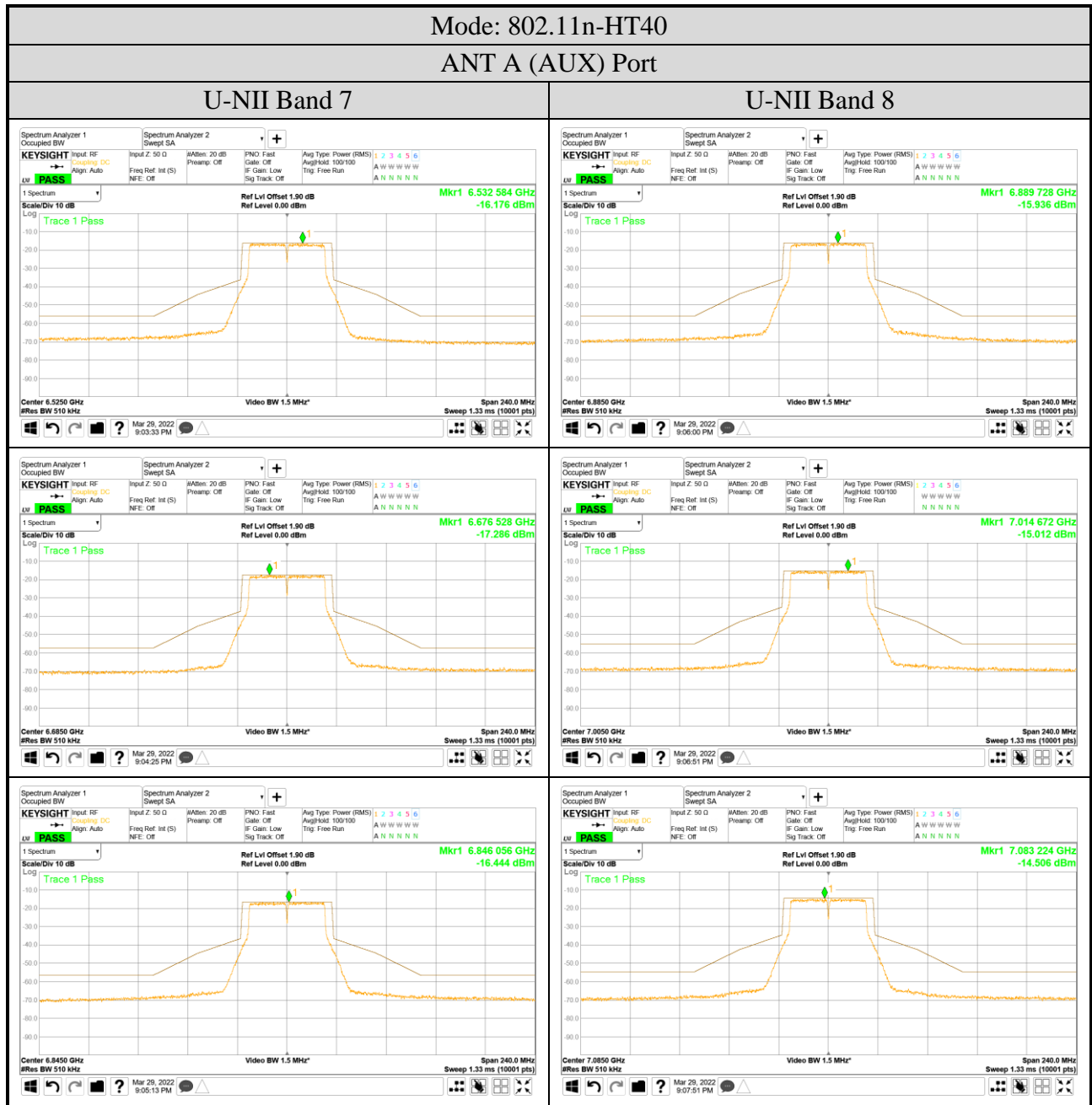


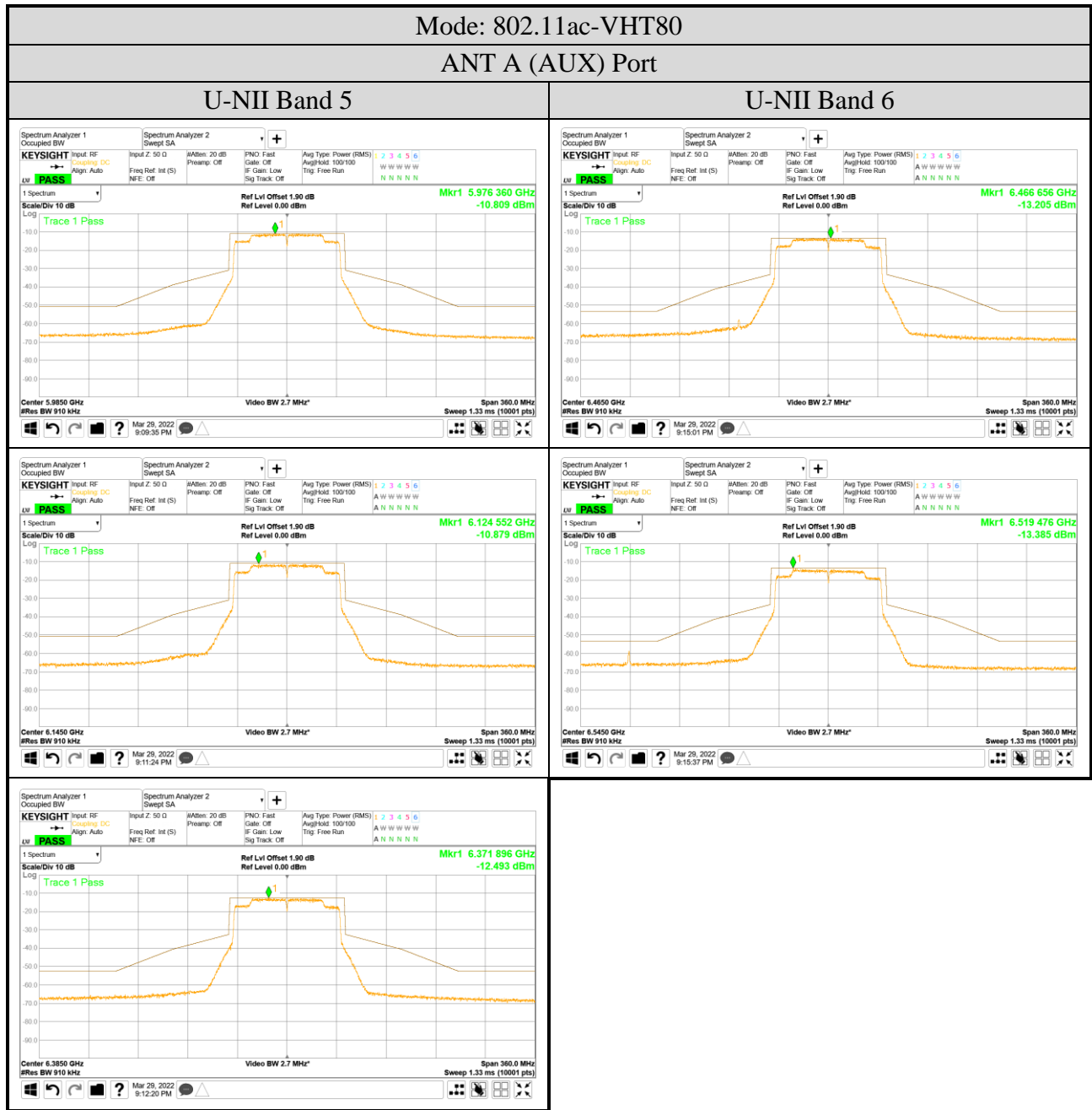


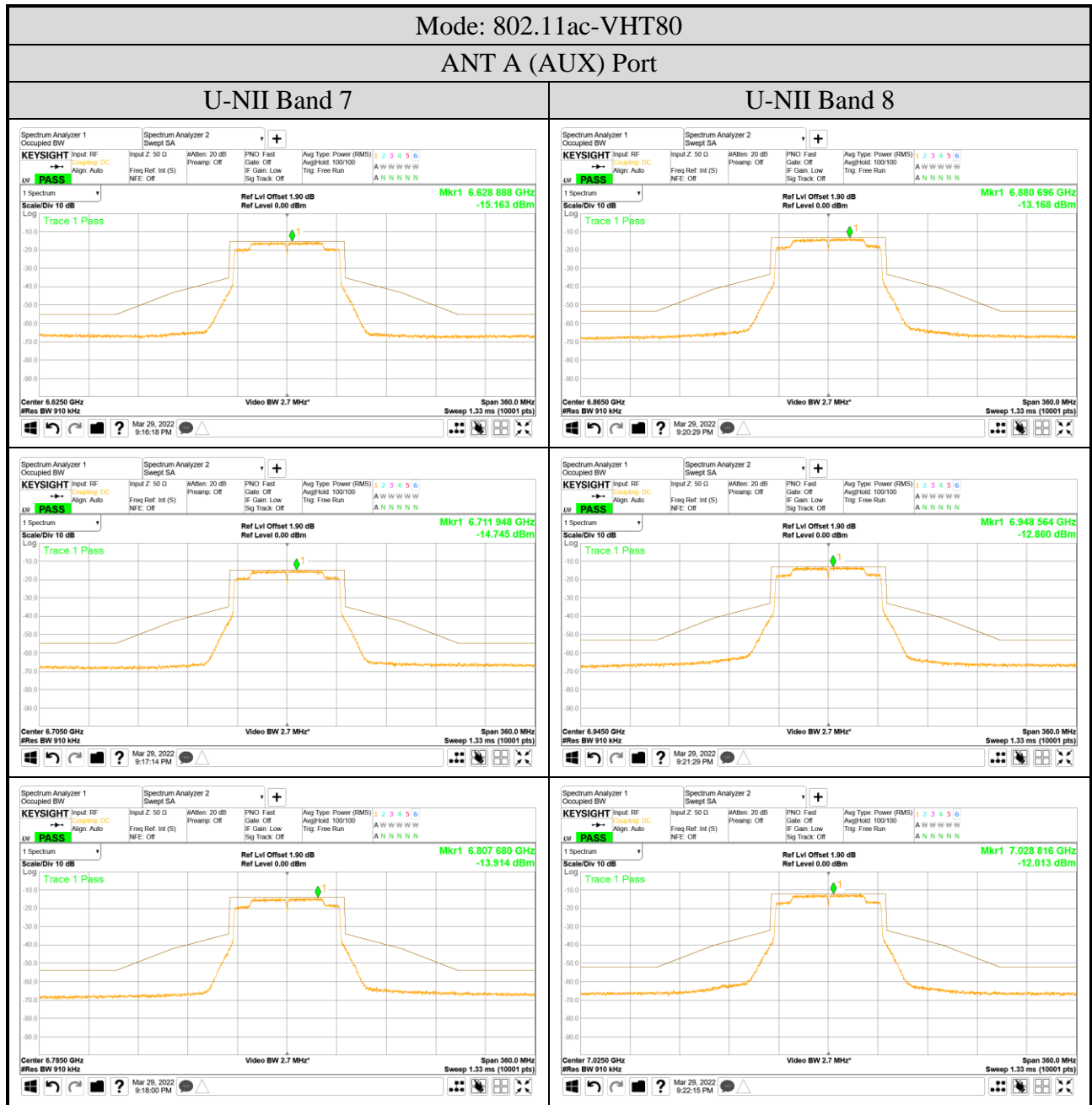




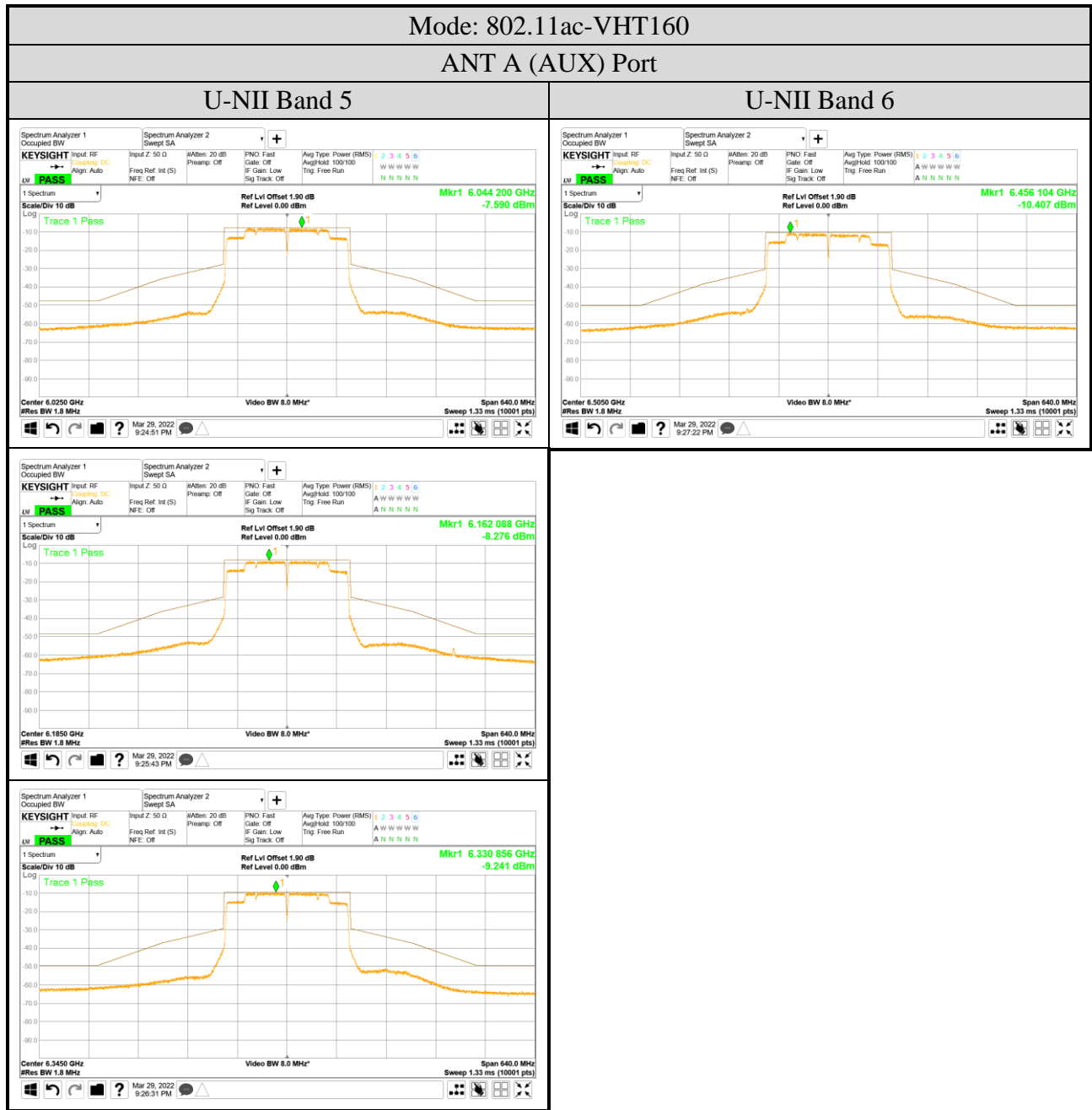


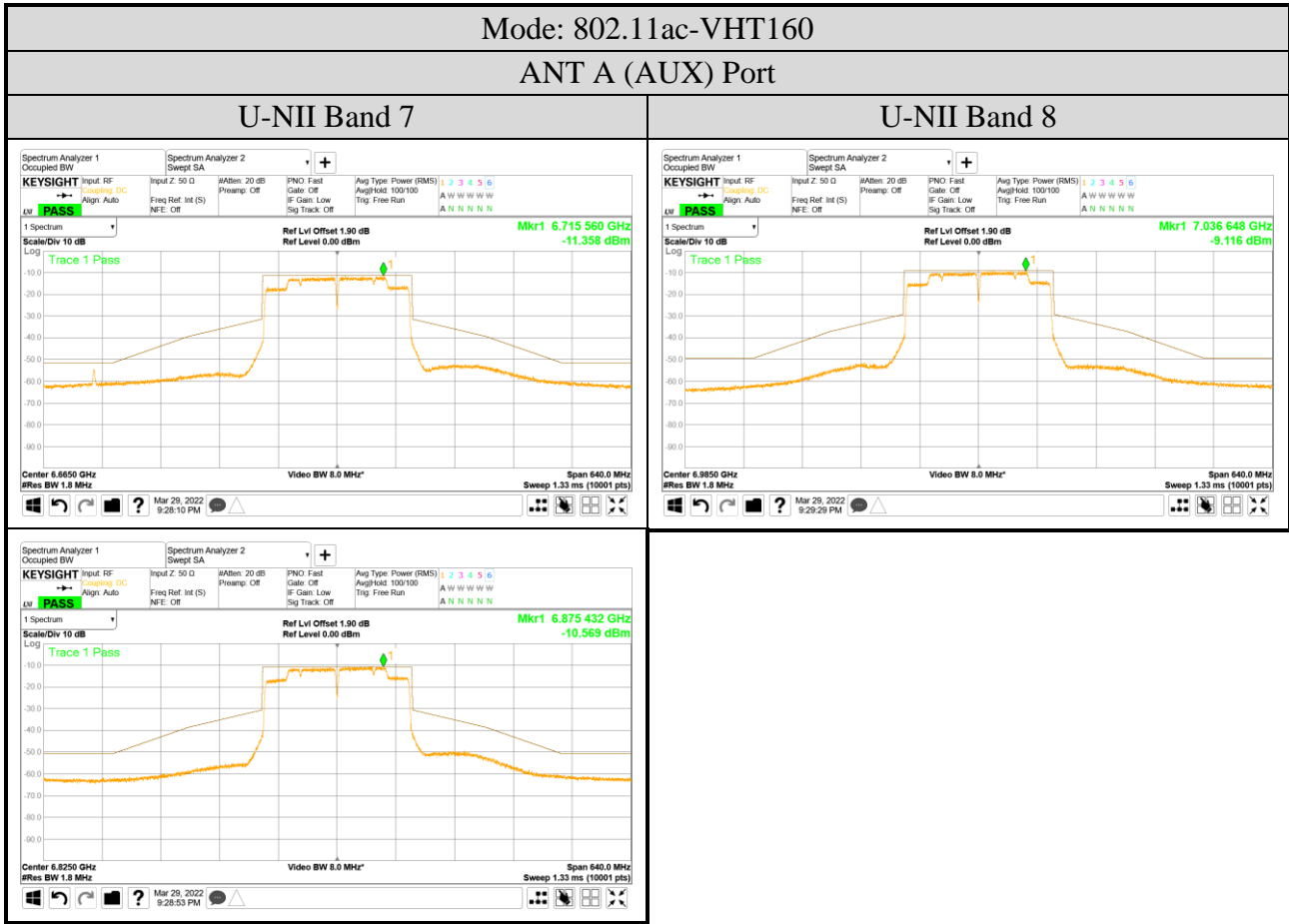


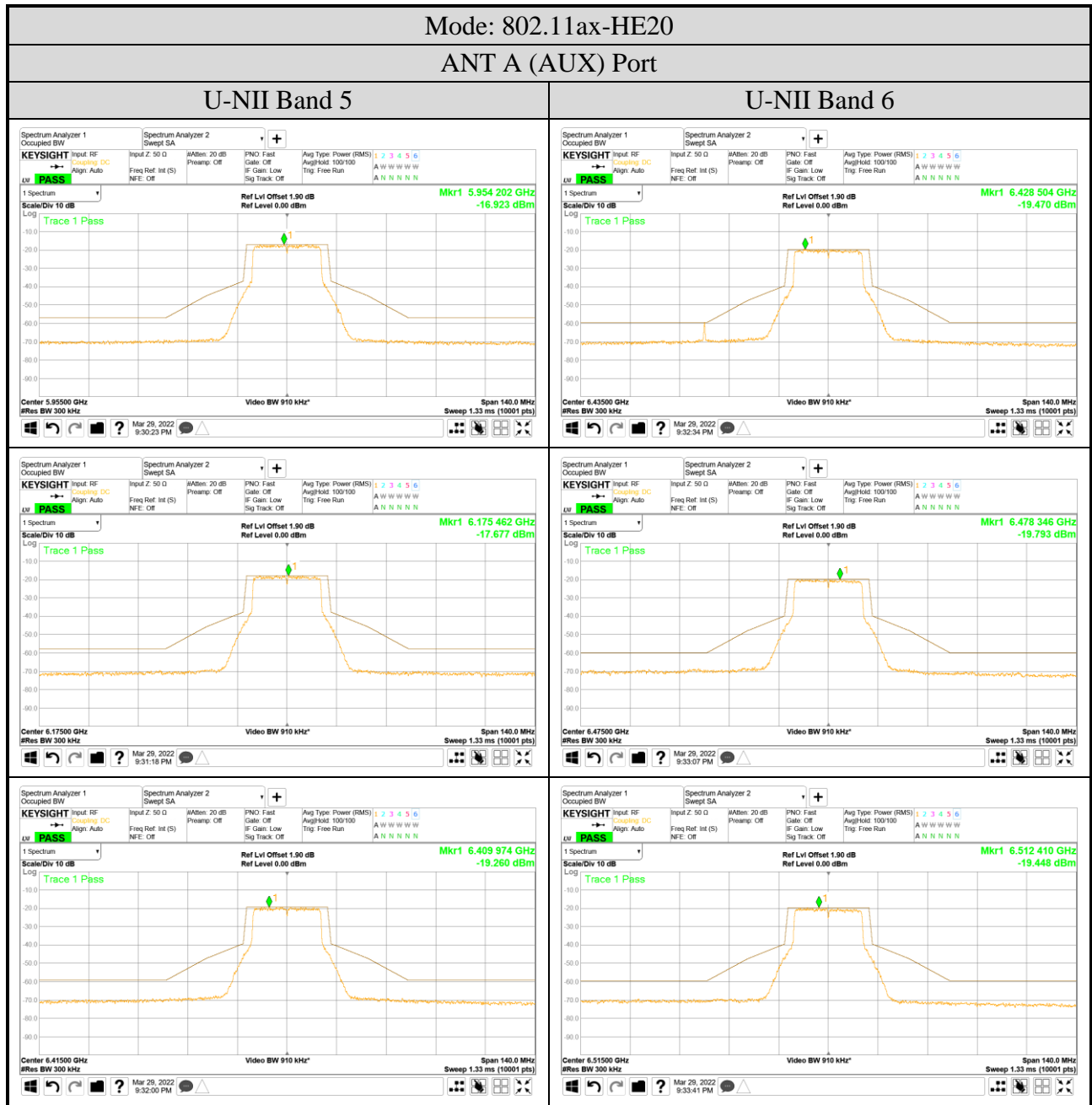


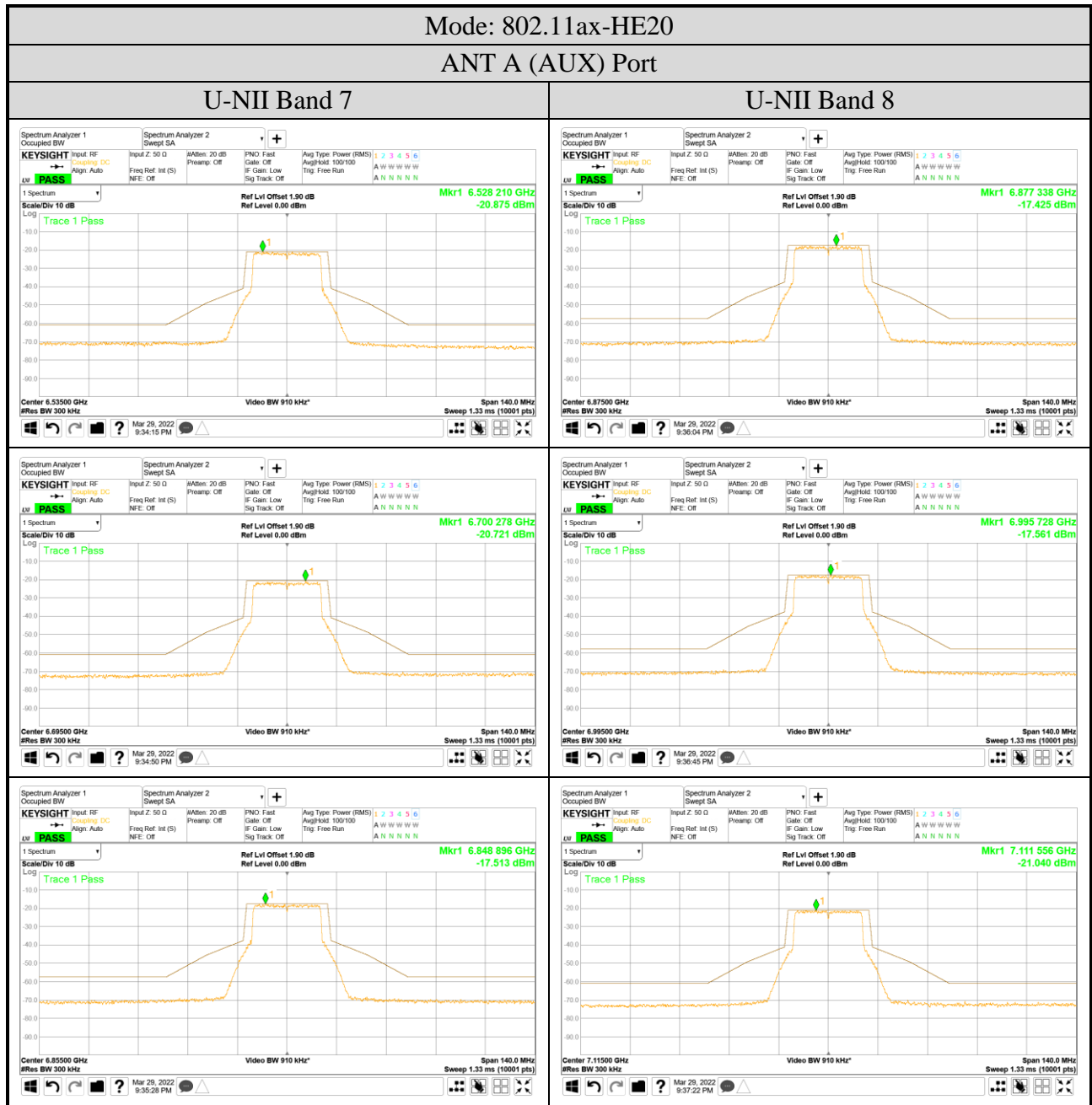


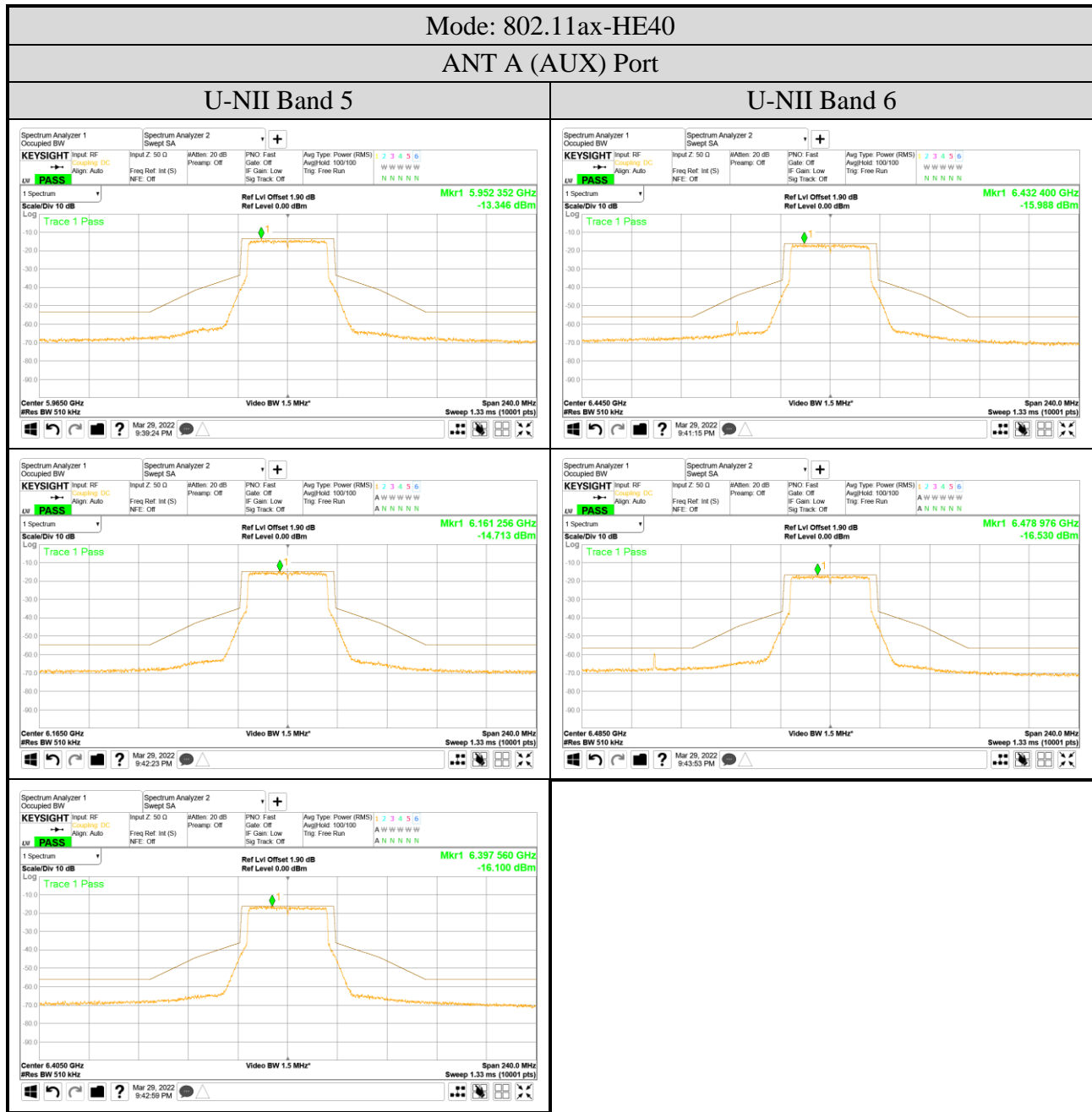


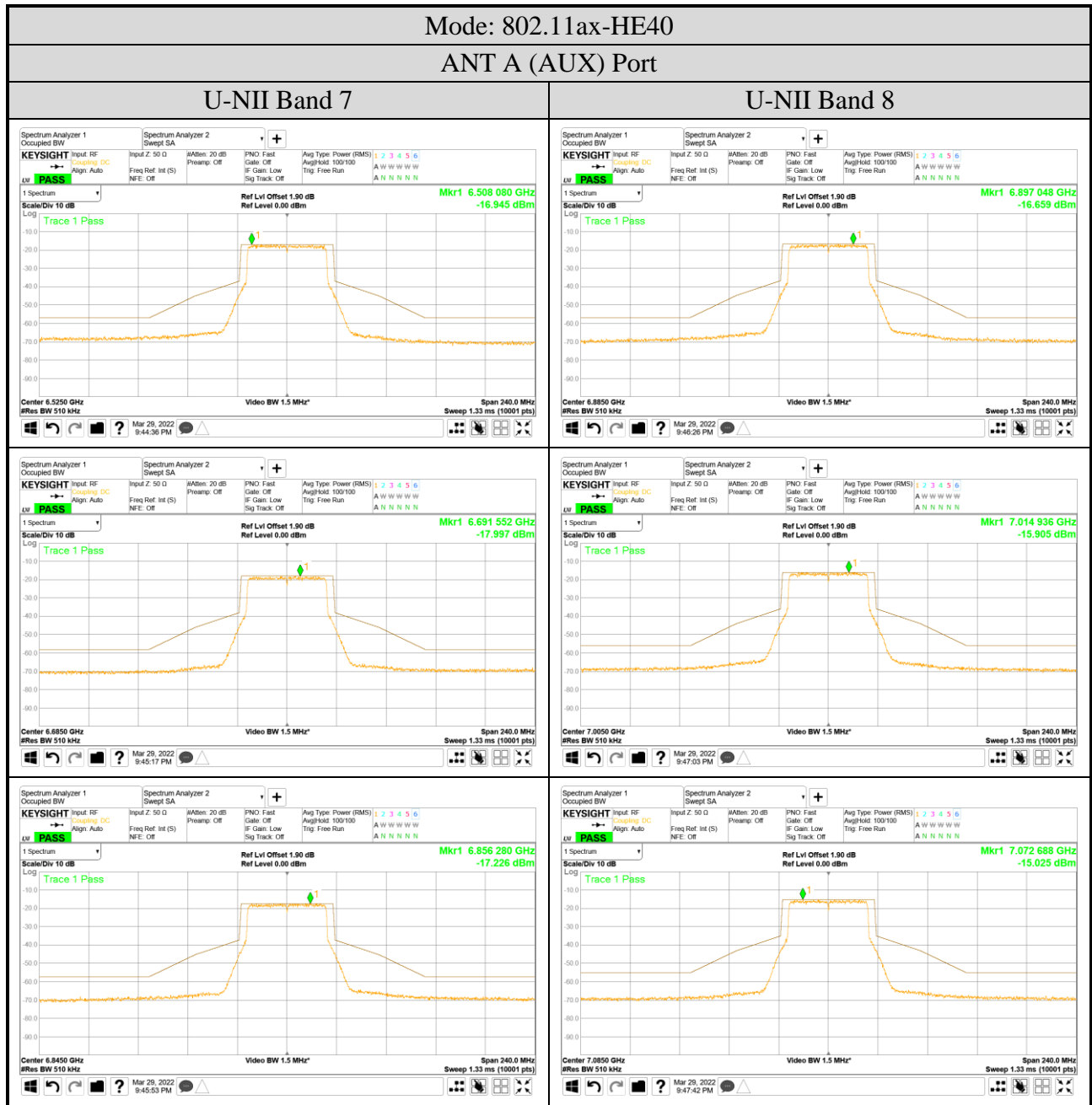


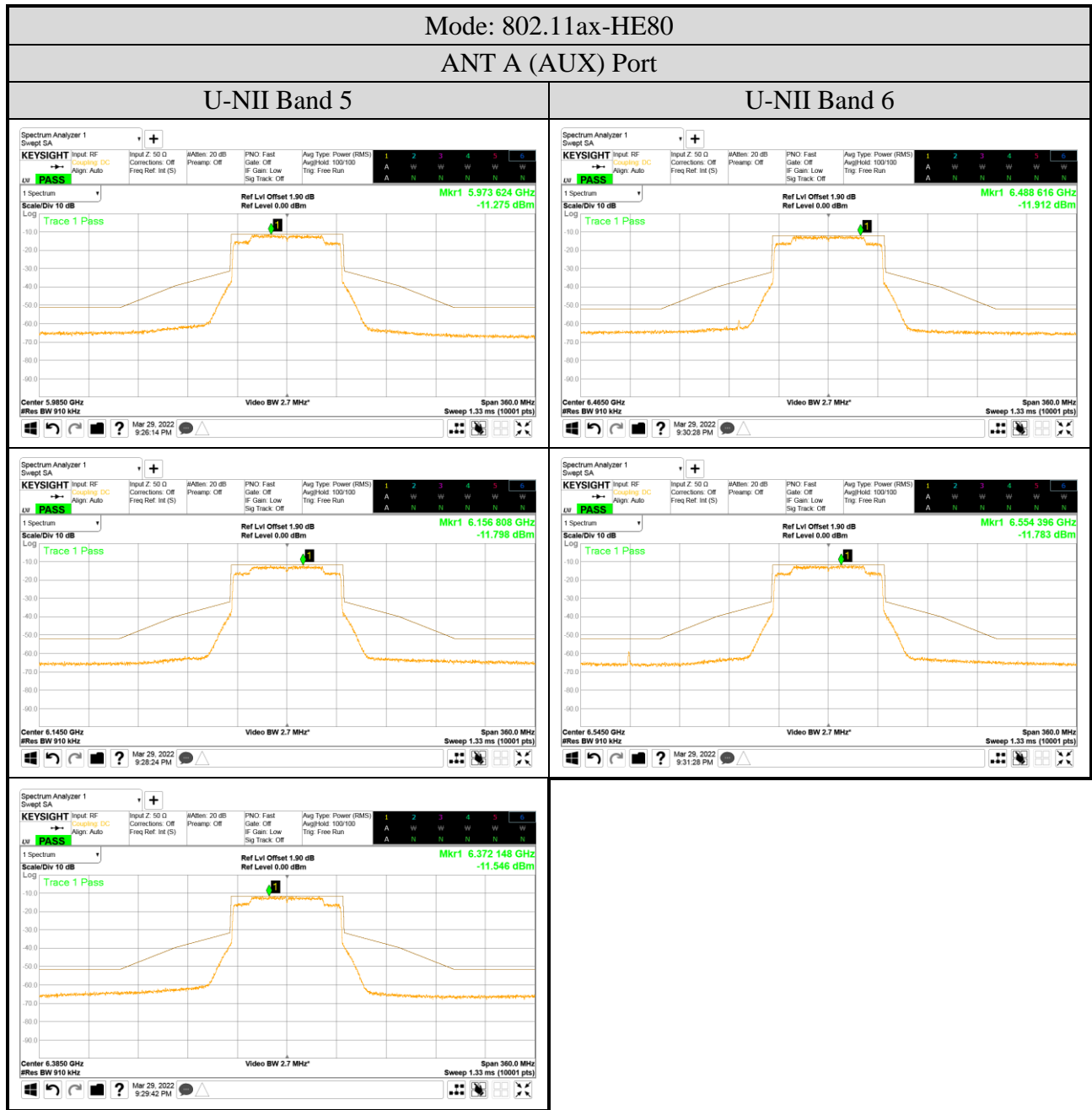


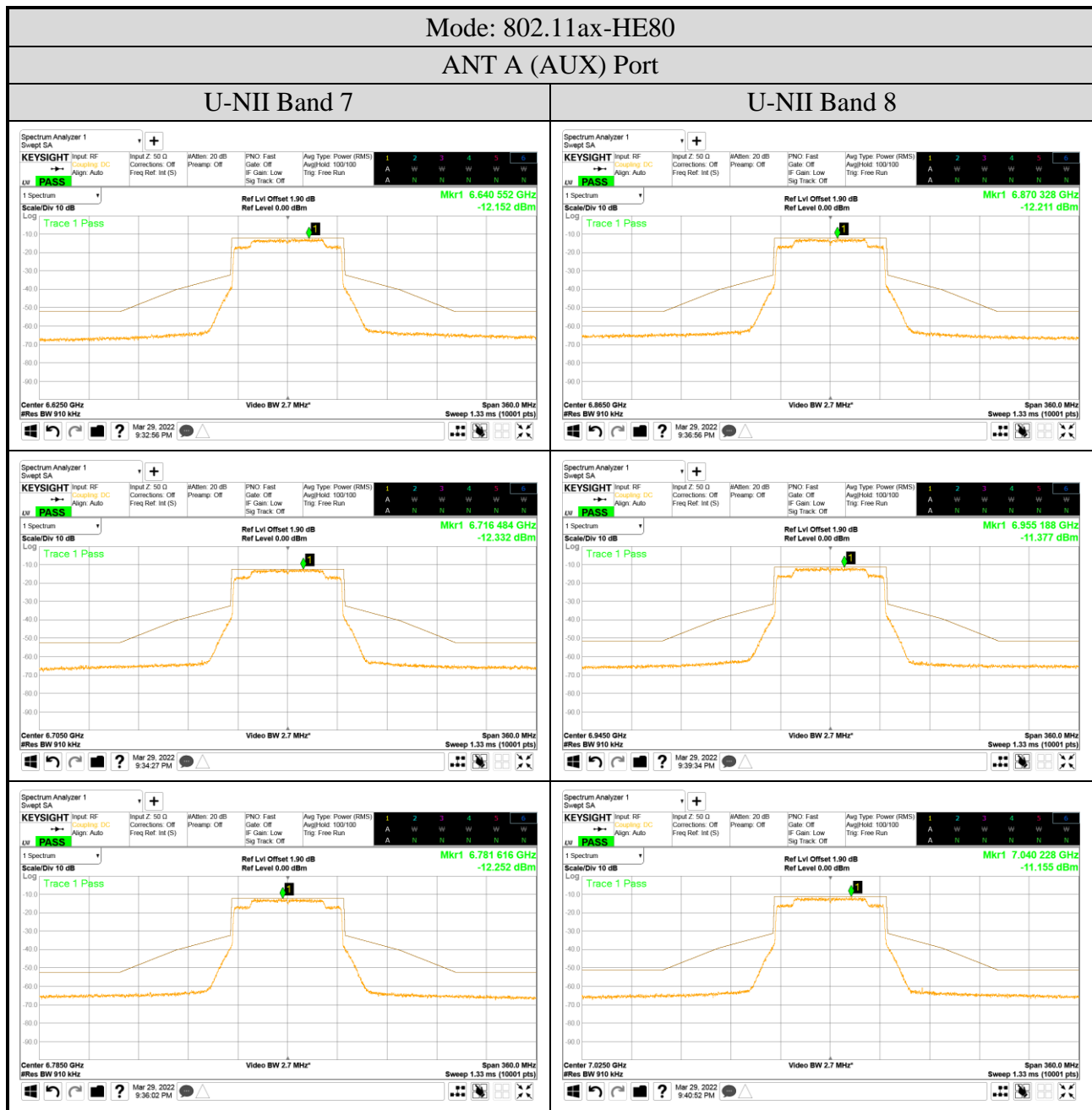




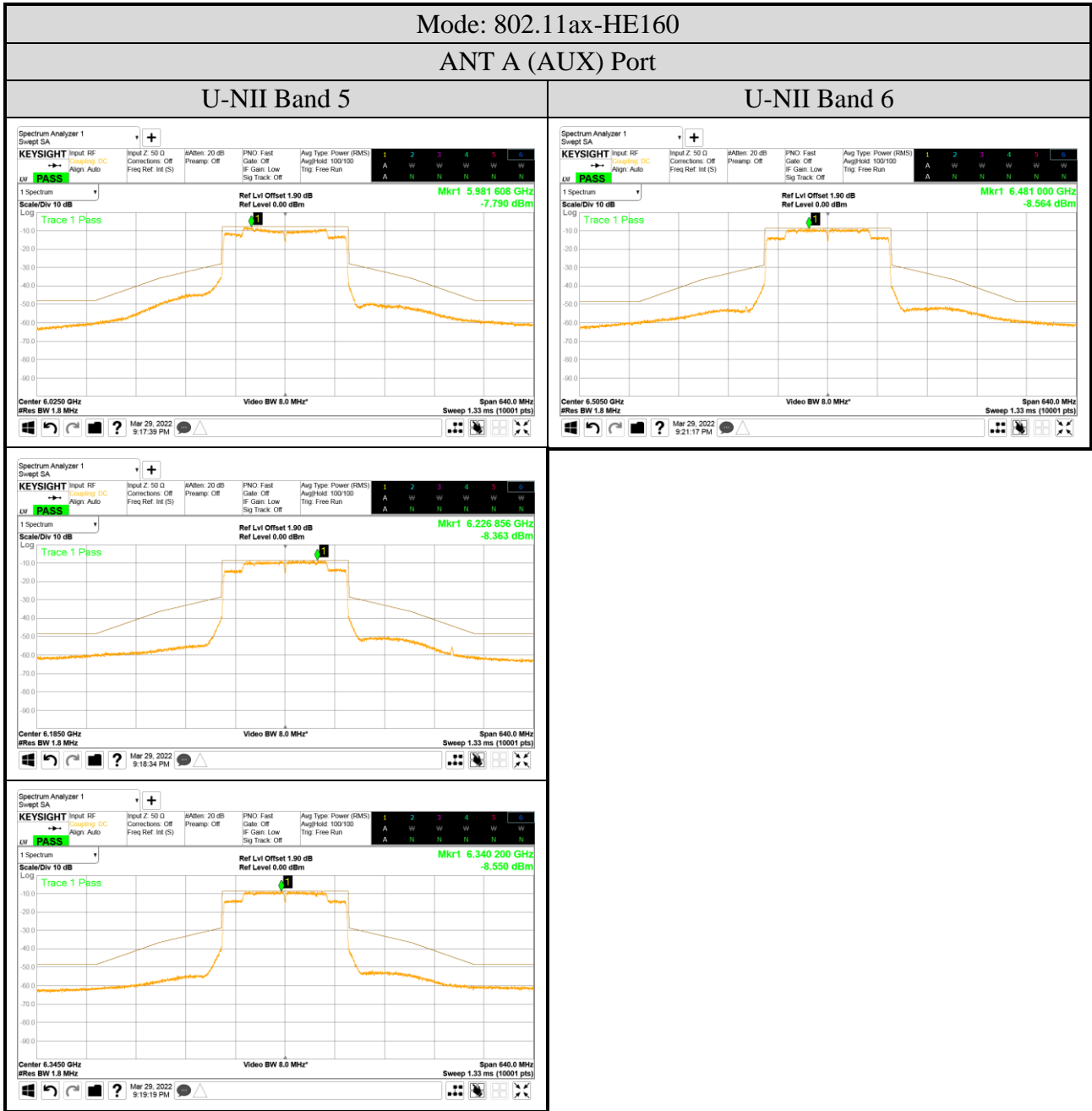


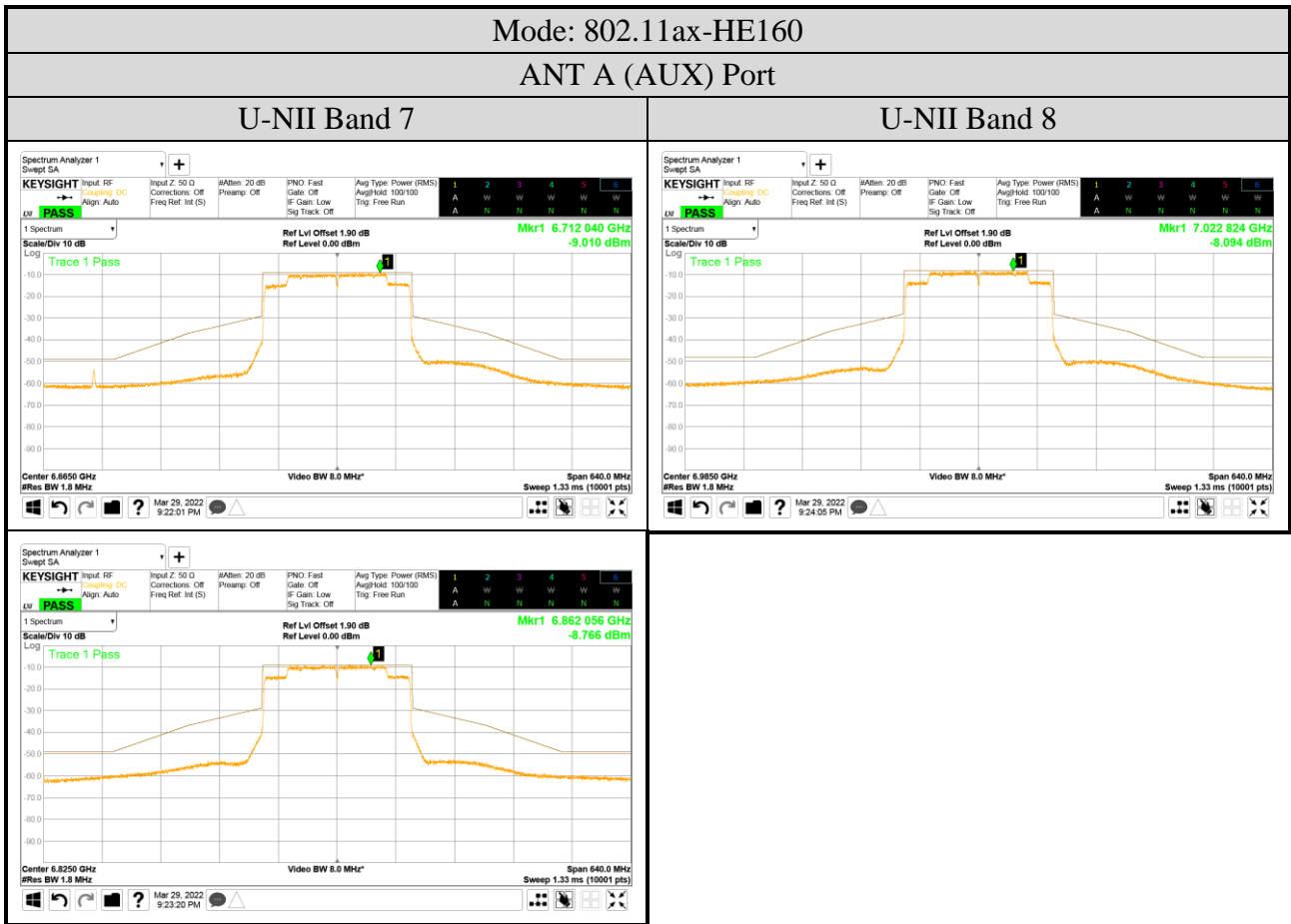












● OFDMA Modulation

ANT A (AUX) Port	
Tones: 26T	Tones: 242T
RU Index: 18	RU Index: S61
Mode: 802.11ax-HE80	Mode: 802.11ax-HE160
Centre Frequency: 7025MHz	Centre Frequency: 6985MHz
Tones: 52T	Tones: 484T
RU Index: 37	RU Index: S65
Mode: 802.11ax-HE40	Mode: 802.11ax-HE160
Centre Frequency: 7085MHz	Centre Frequency: 6985MHz
Tones: 106T	Tones: 996T
RU Index: 53	RU Index: 67
Mode: 802.11ax-HE40	Mode: 802.11ax-HE160
Centre Frequency: 7085MHz	Centre Frequency: 6985MHz