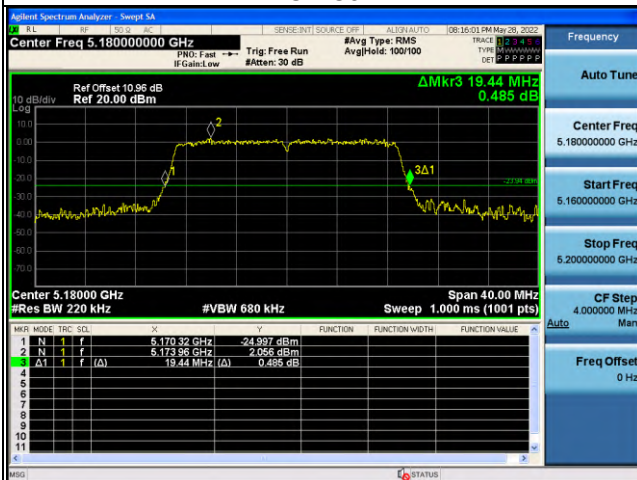




802.11n HT20

CH 36



CH 52



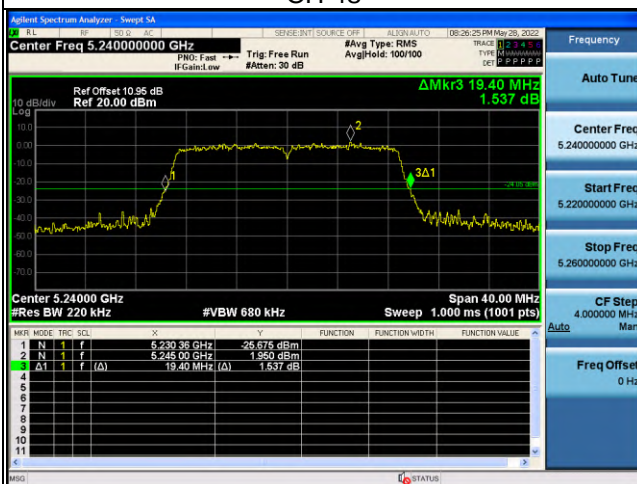
CH 40



CH 56



CH 48



CH 64







802.11n HT40

CH 38



CH 62



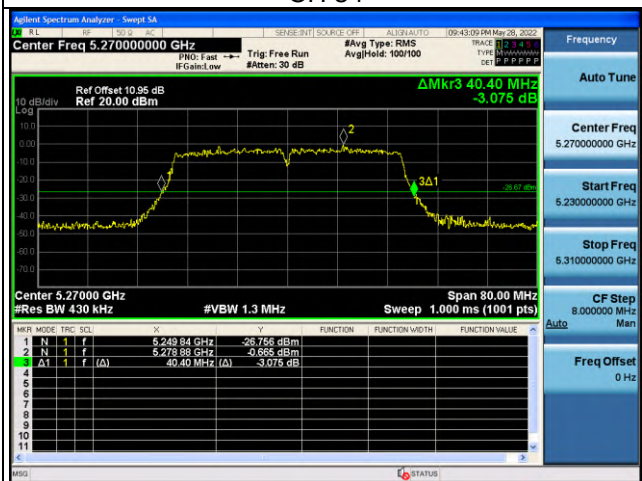
CH 46



CH 102



CH 54



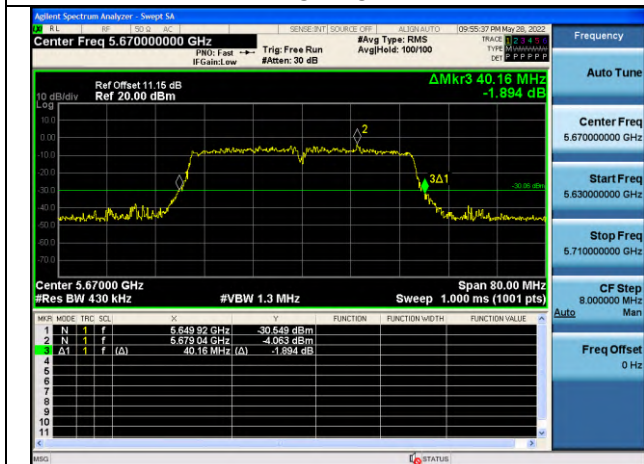
CH 110



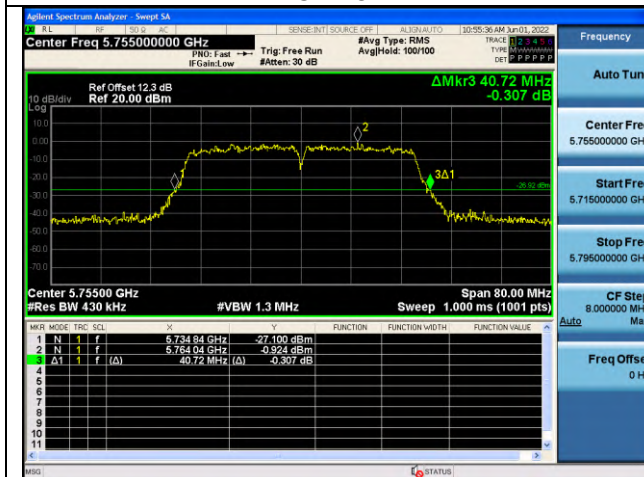


802.11n HT40

CH 134

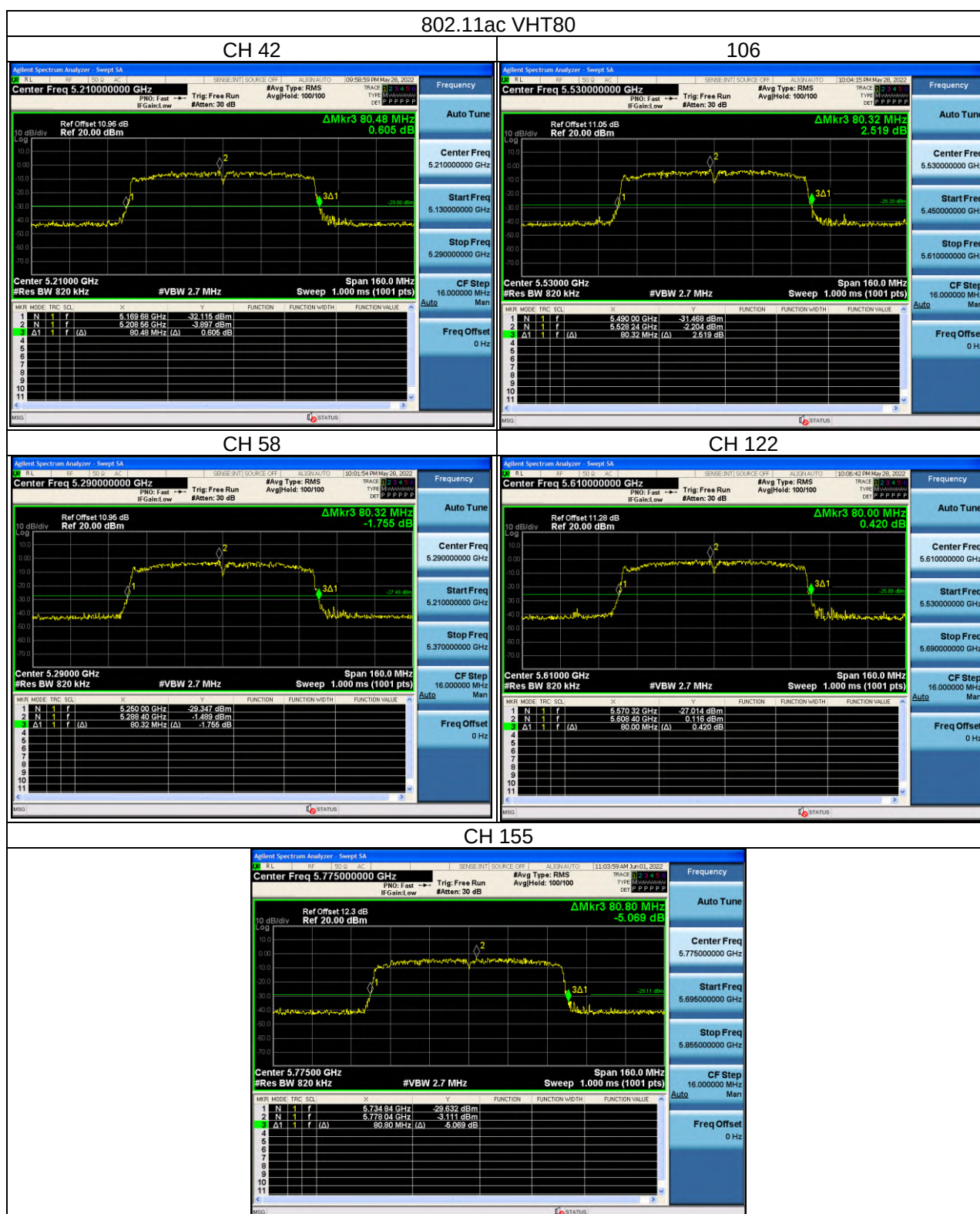


CH 151



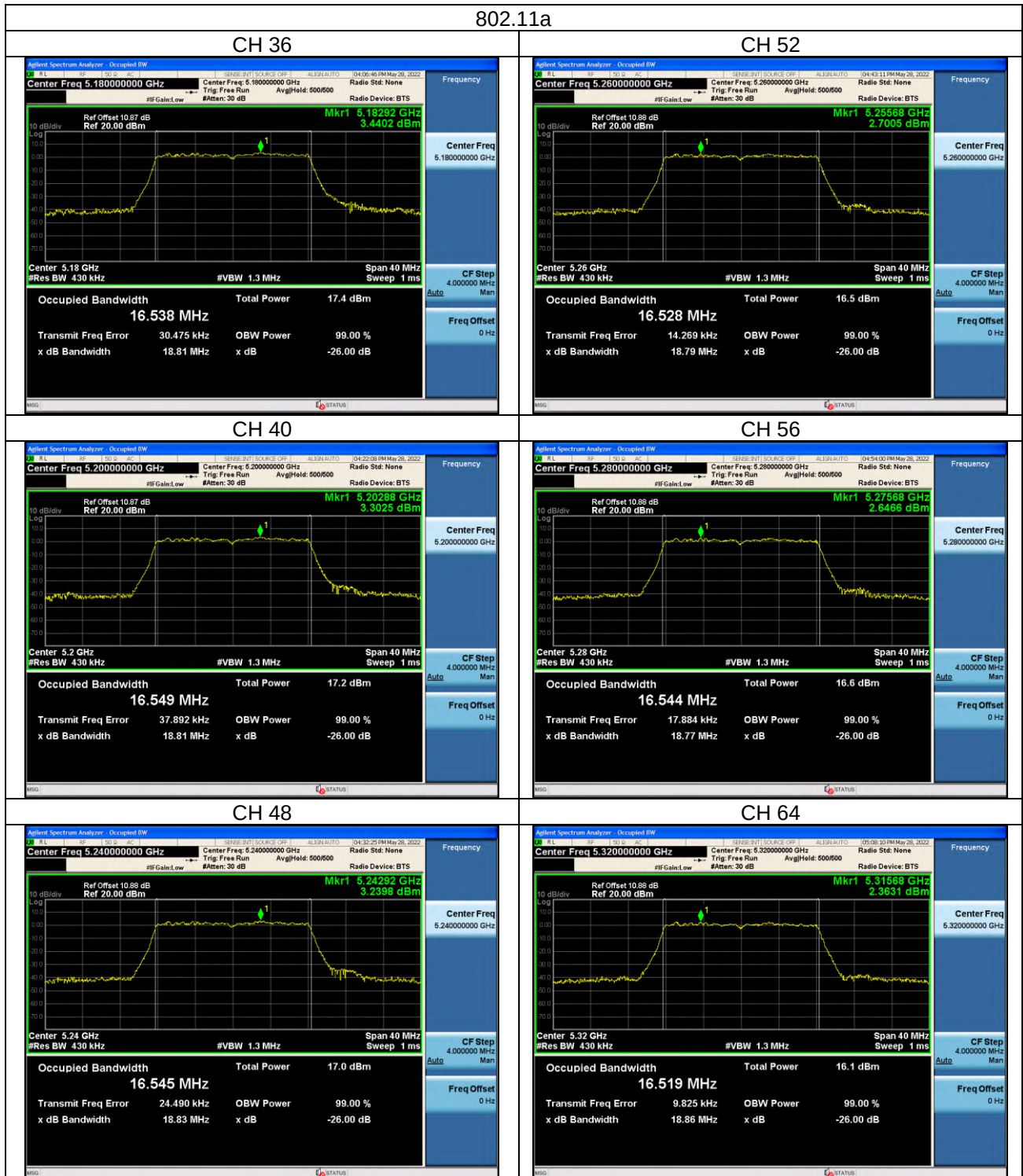
CH 159

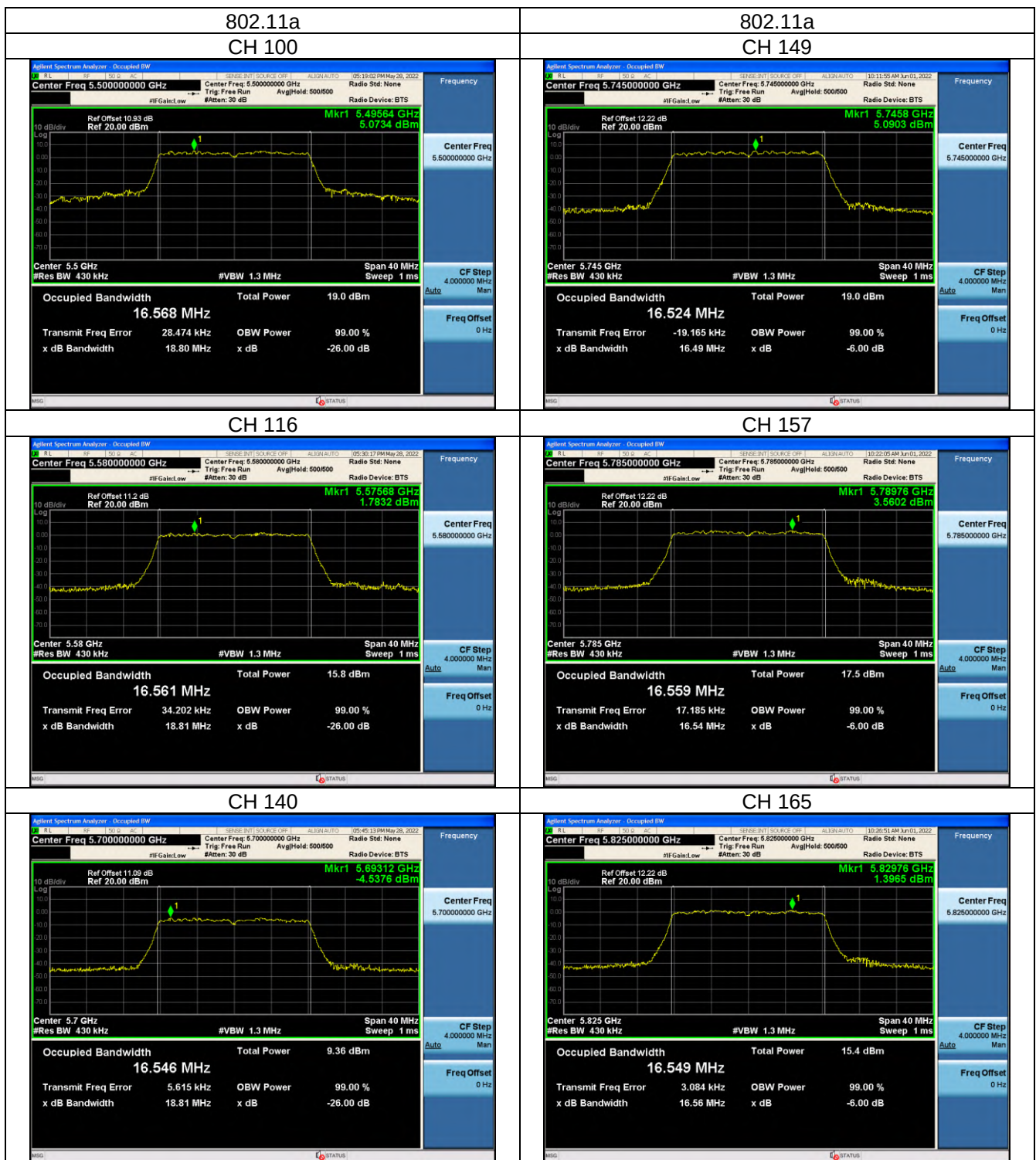






Occupied channel bandwidth-ANT0

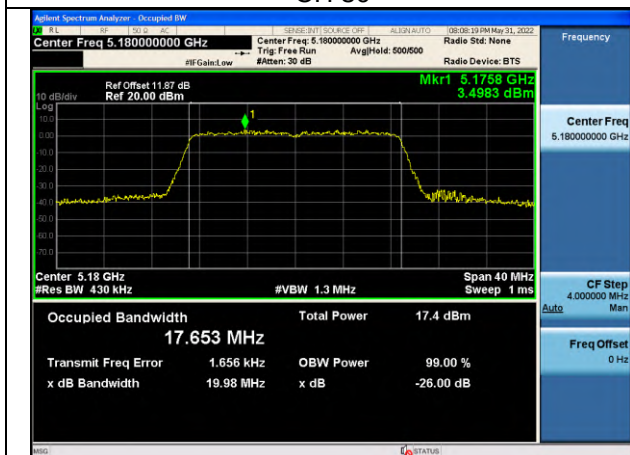




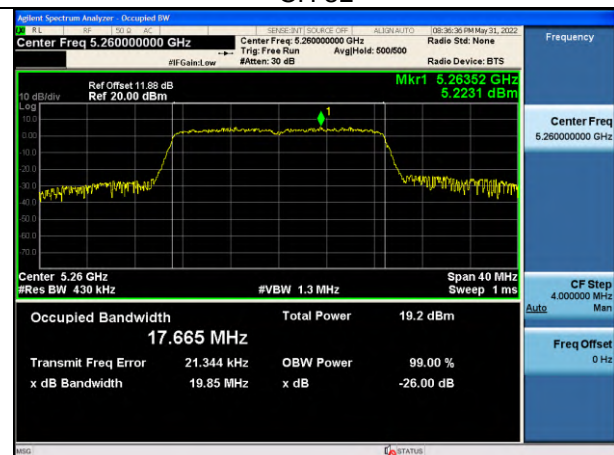


802.11n HT20

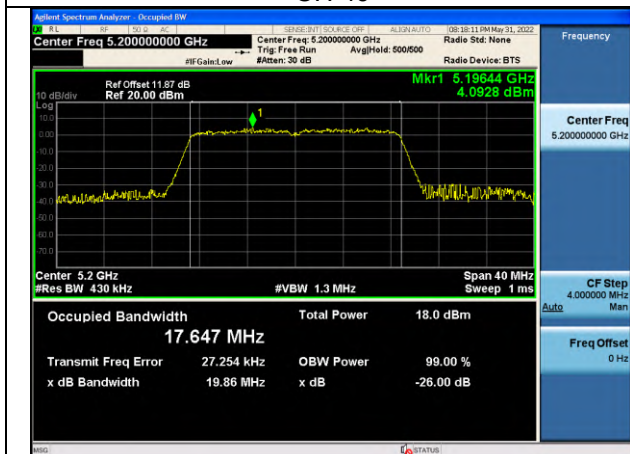
CH 36



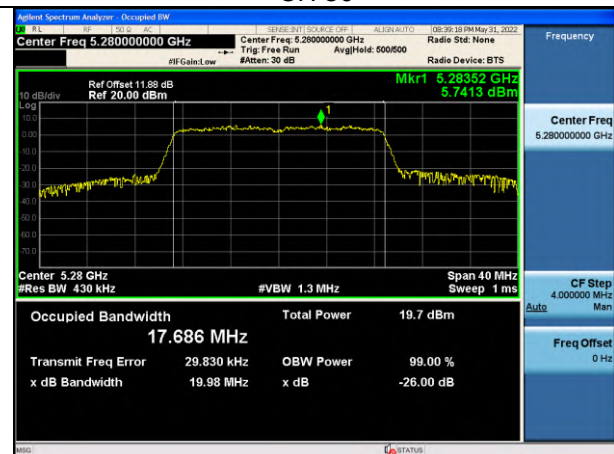
CH 52



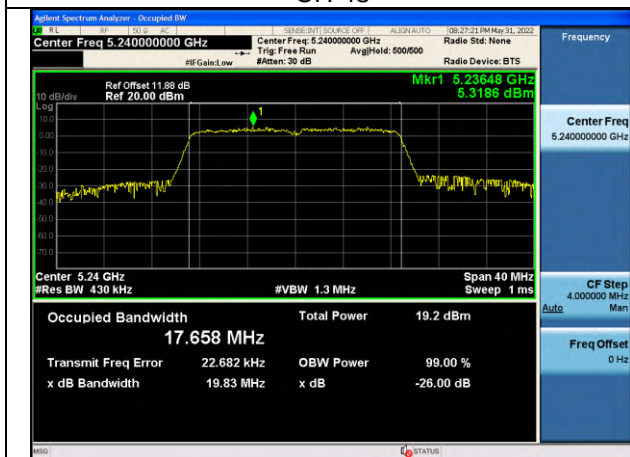
CH 40



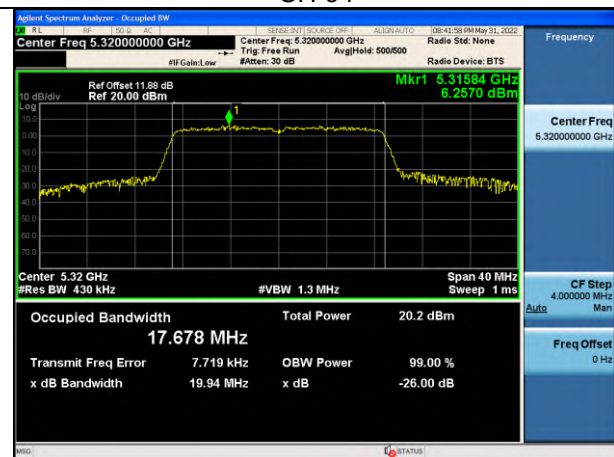
CH 56

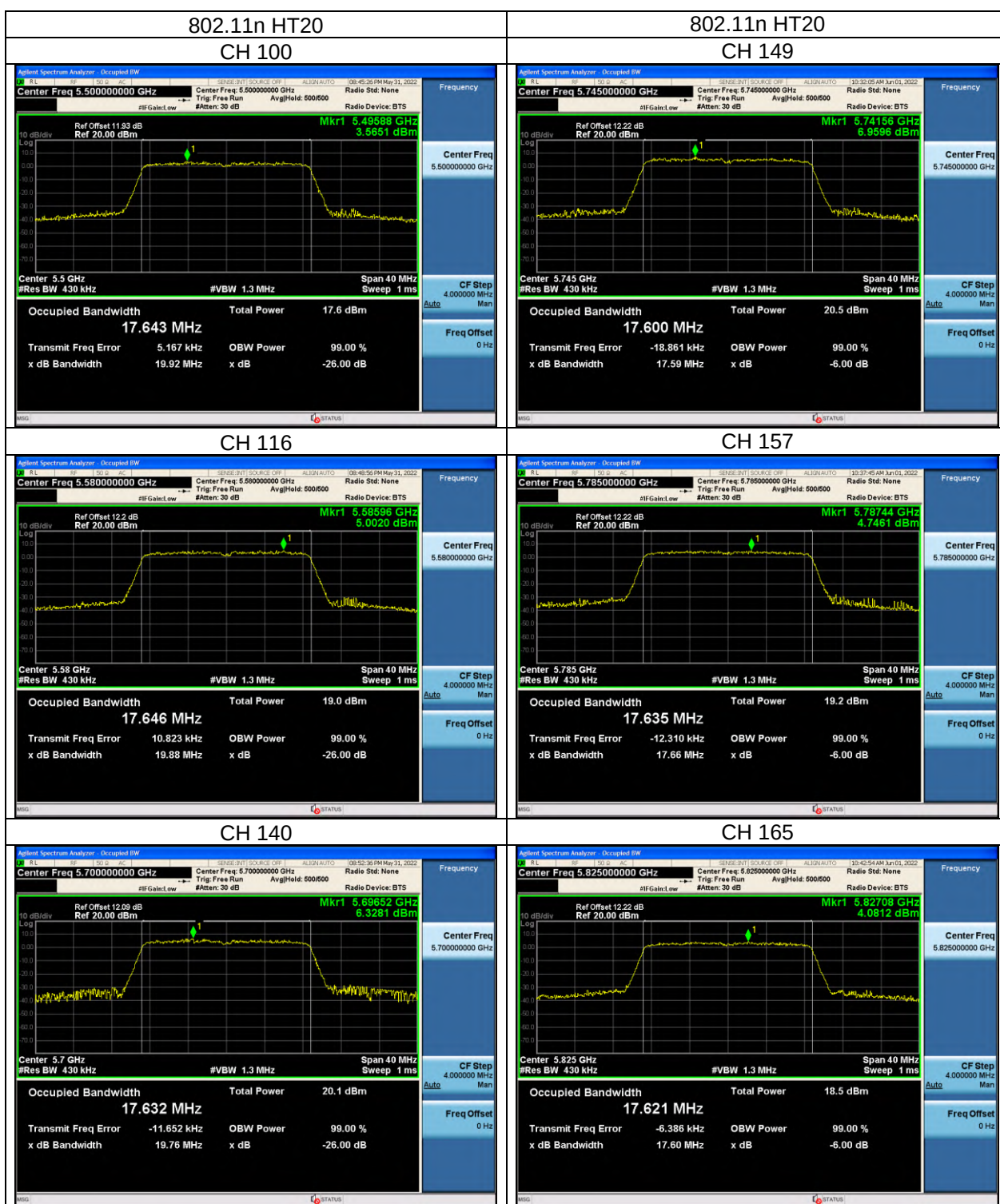


CH 48



CH 64

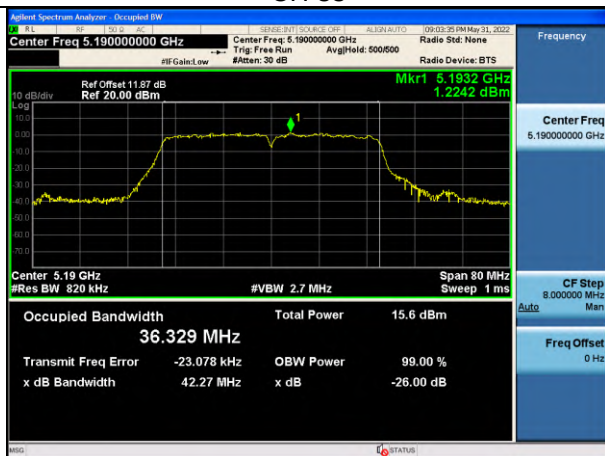




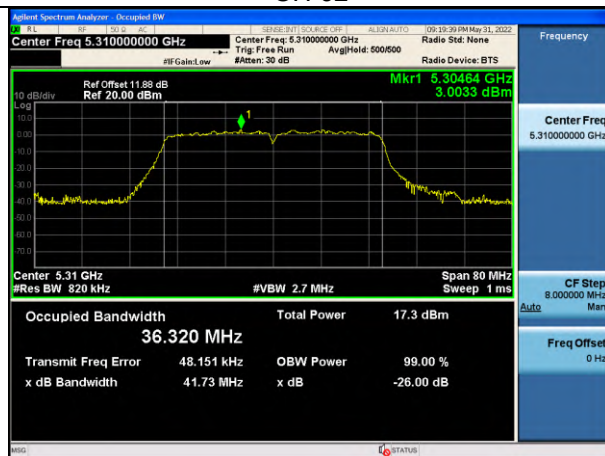


802.11n HT40

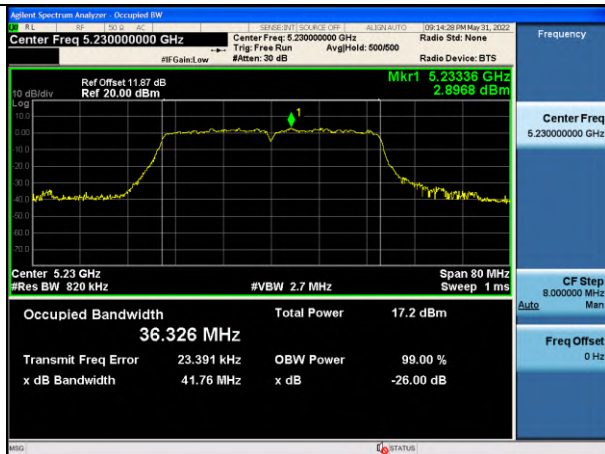
CH 38



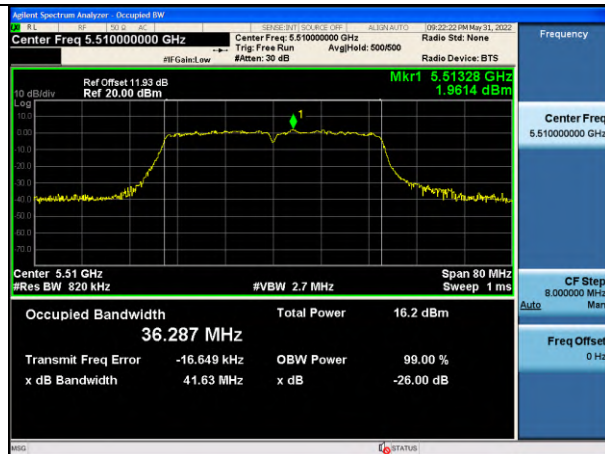
CH 62



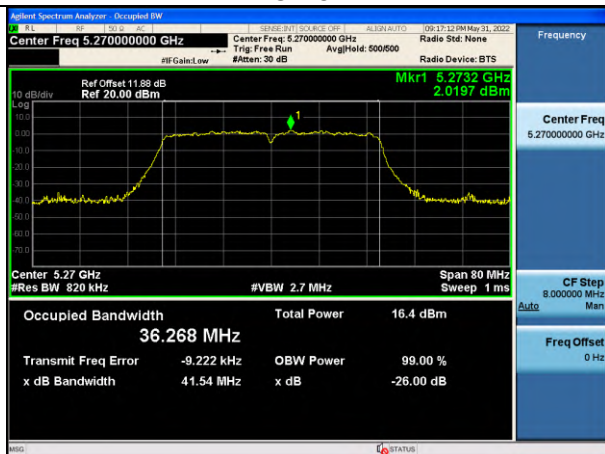
CH 46



CH 102

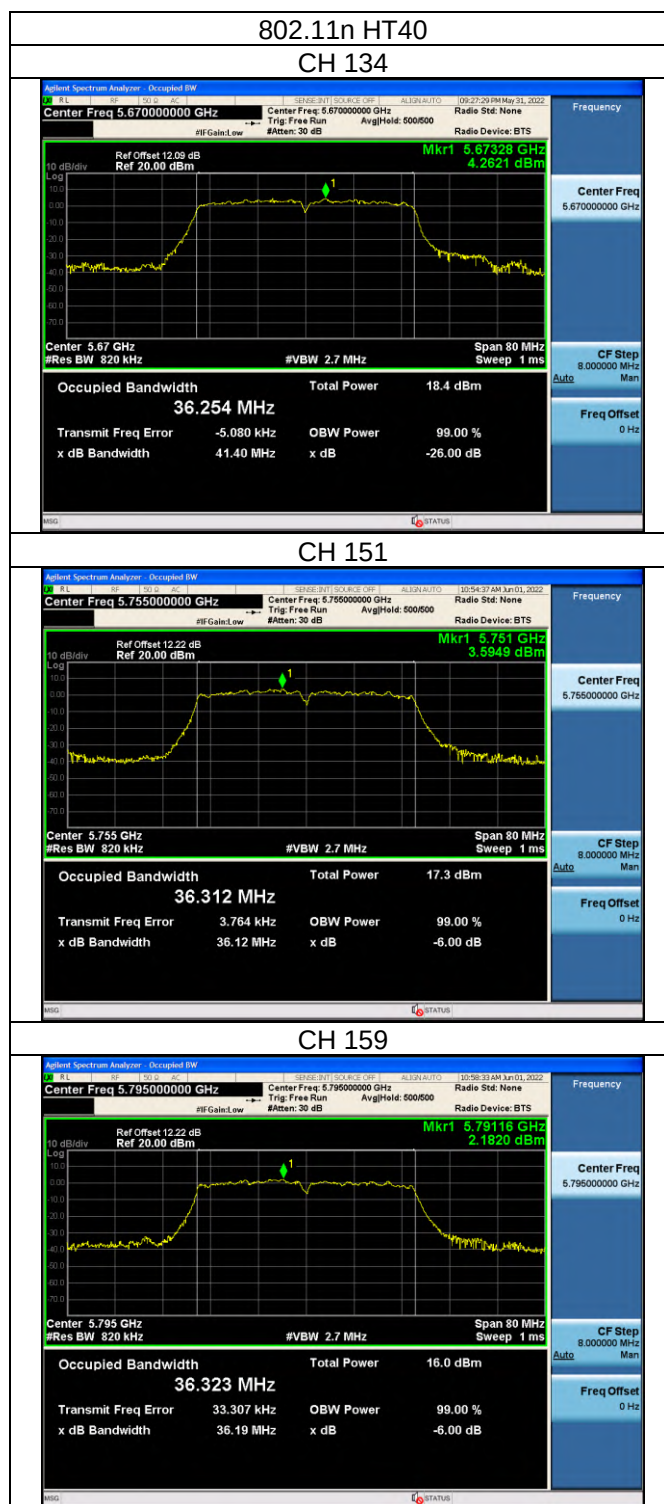


CH 54



CH 110

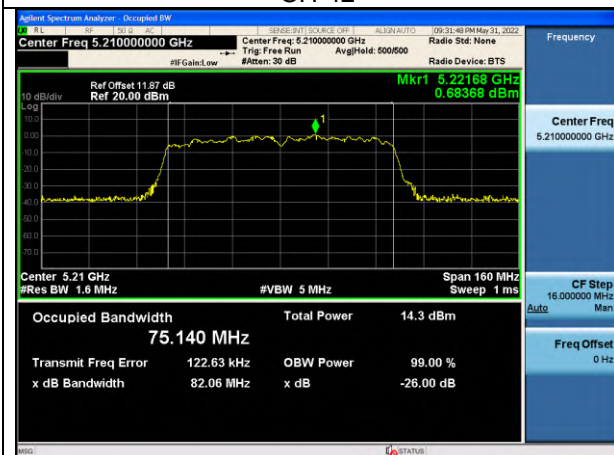






802.11ac VHT80

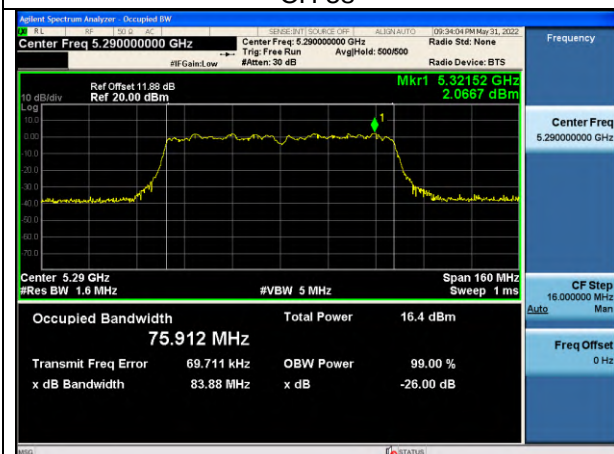
CH 42



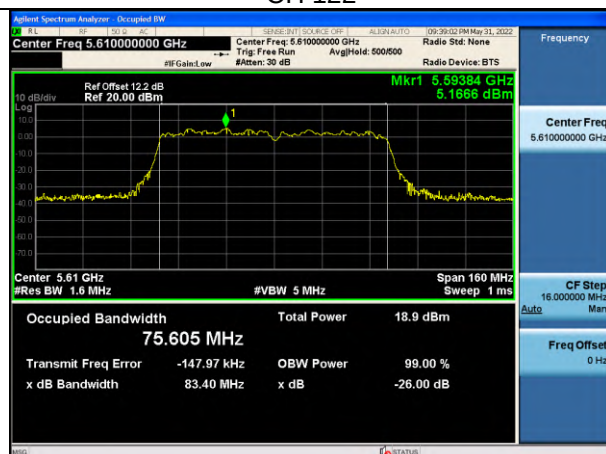
CH 106



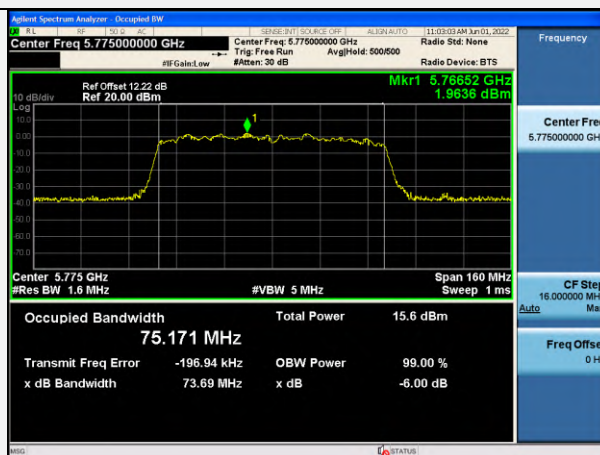
CH 58



CH 122



CH155

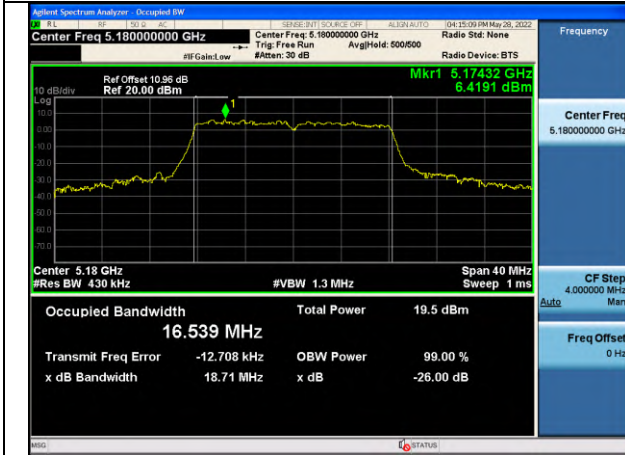




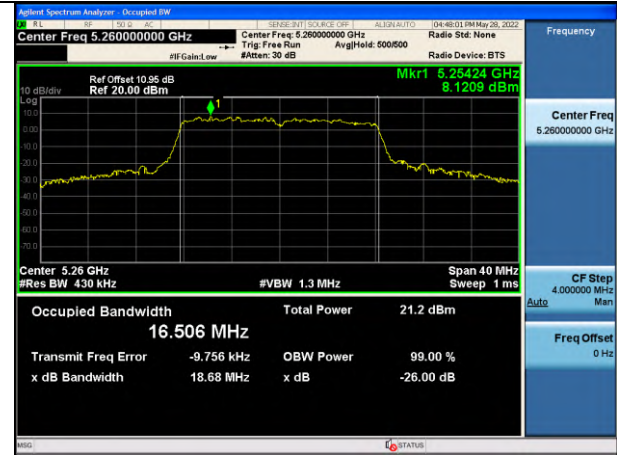
Occupied channel bandwidth-ANT1

802.11a

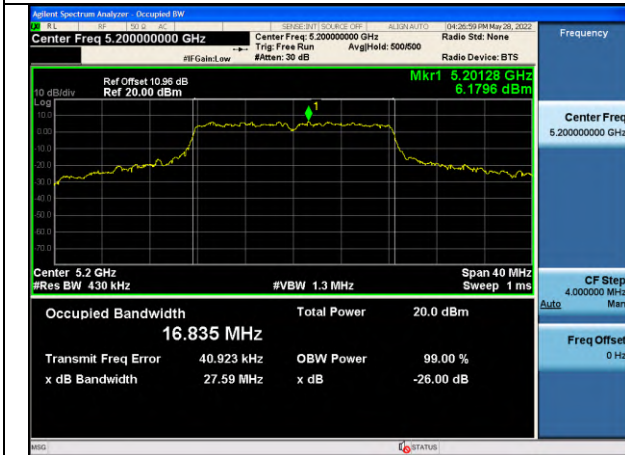
CH 36



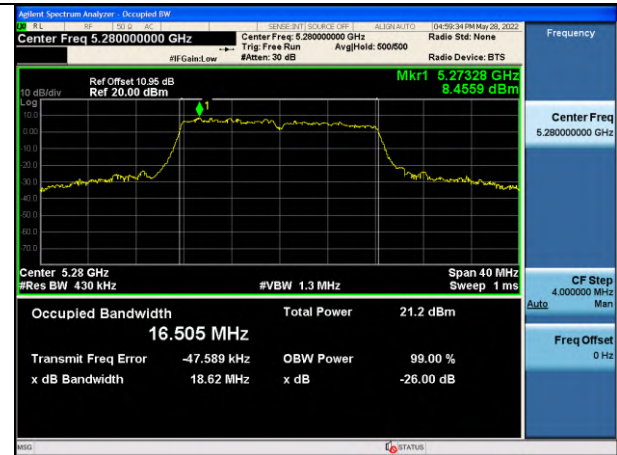
CH 52



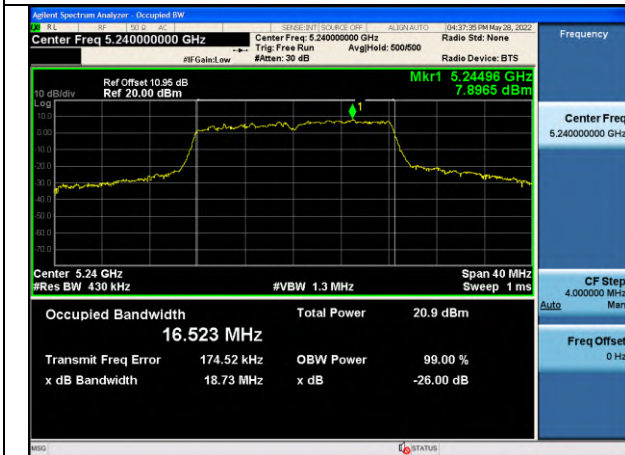
CH 40



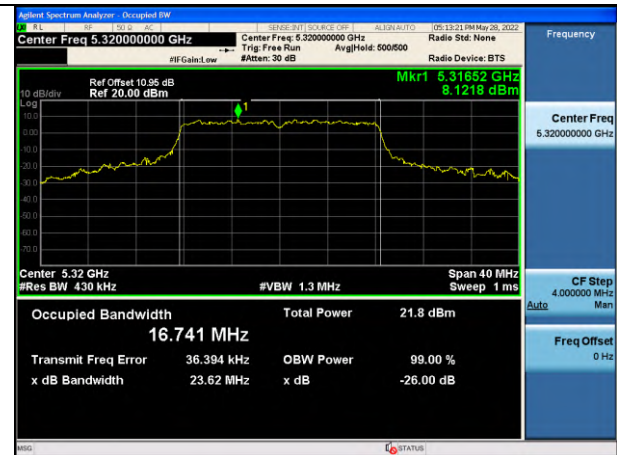
CH 56

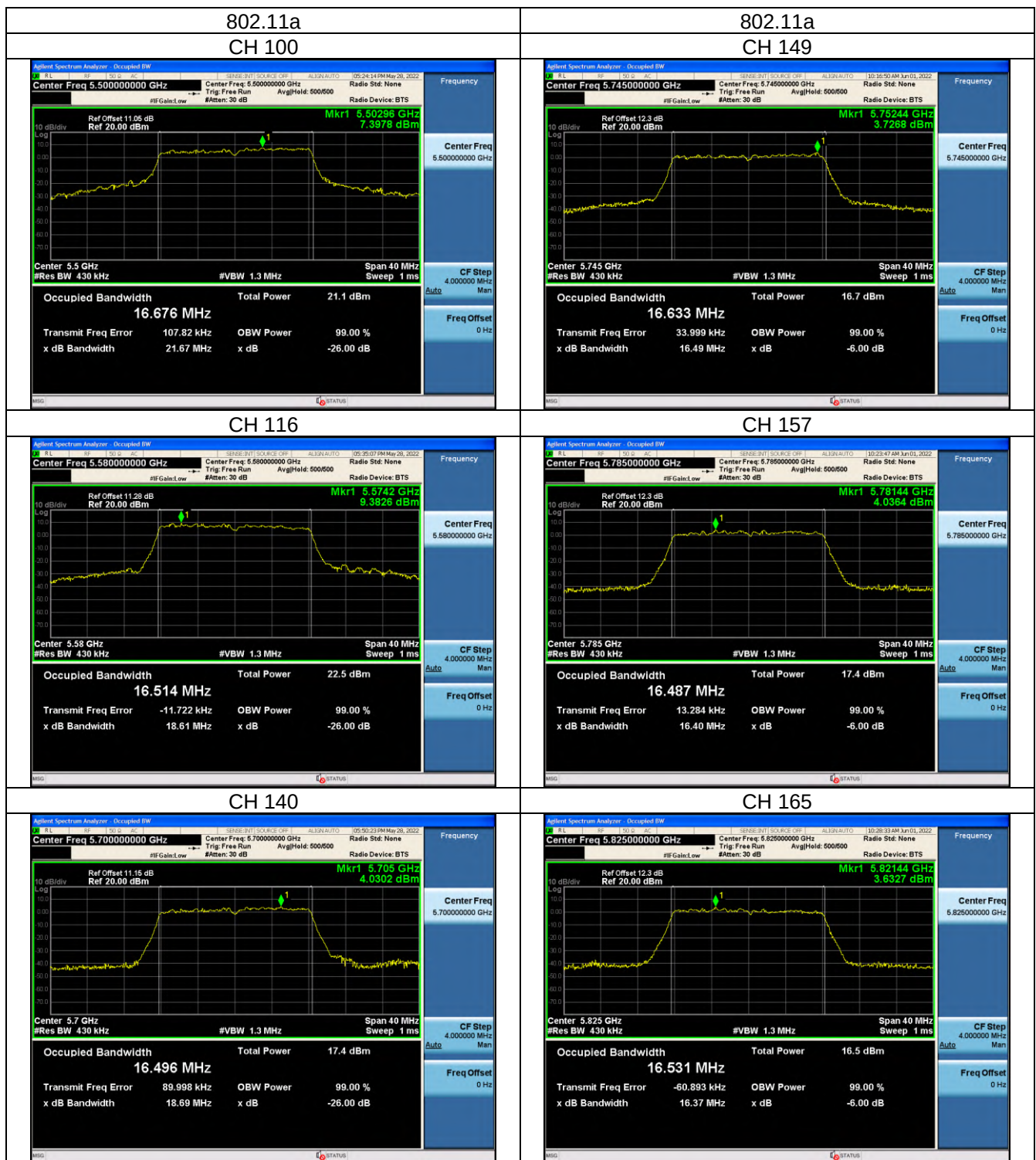


CH 48



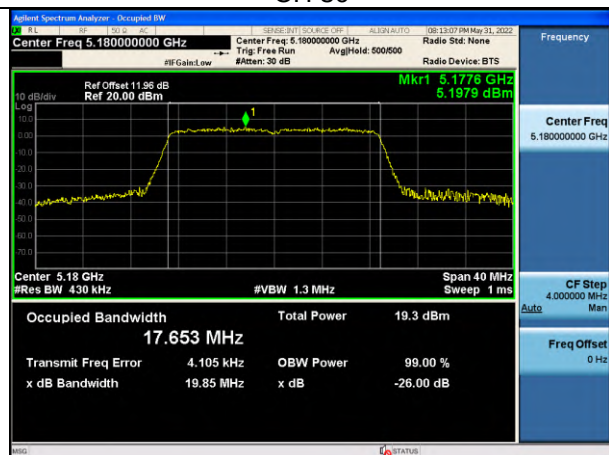
CH 64



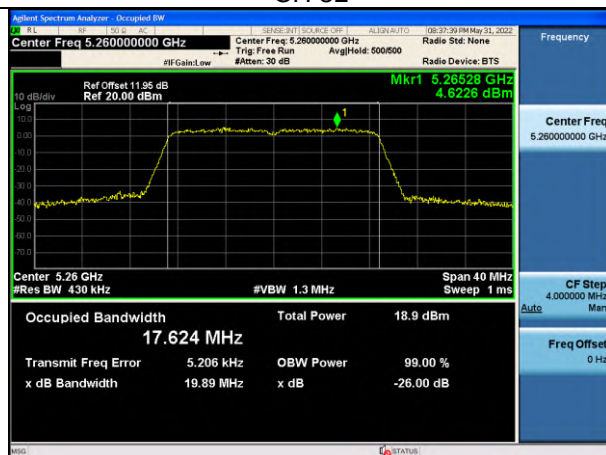


802.11n HT20

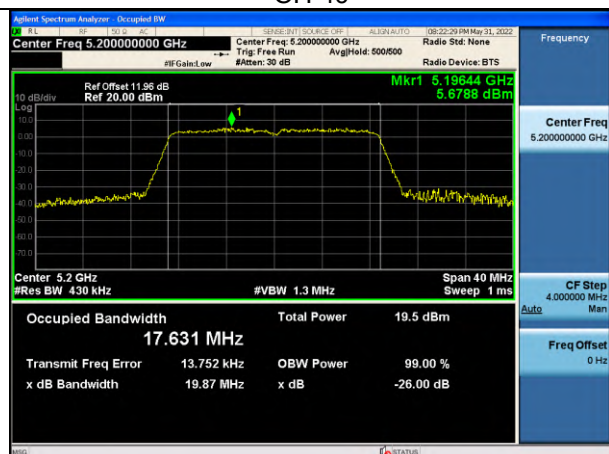
CH 36



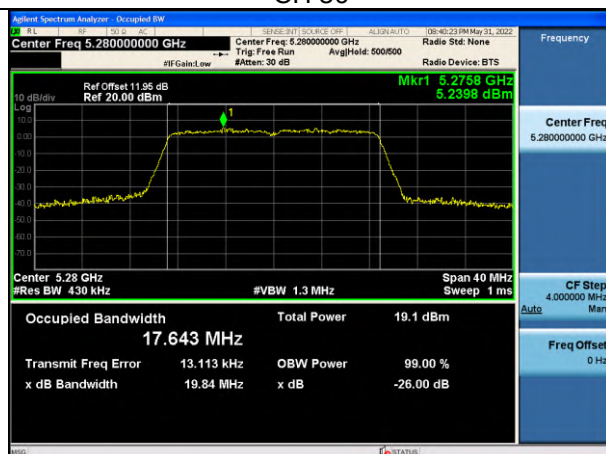
CH 52



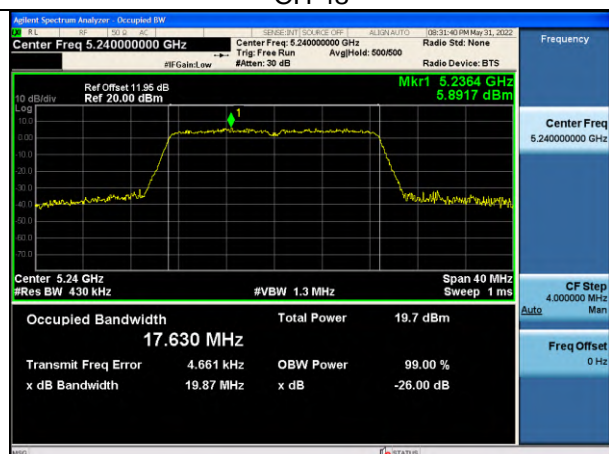
CH 40



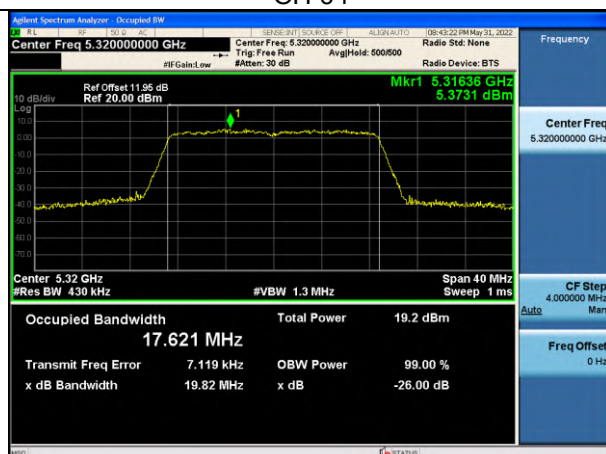
CH 56

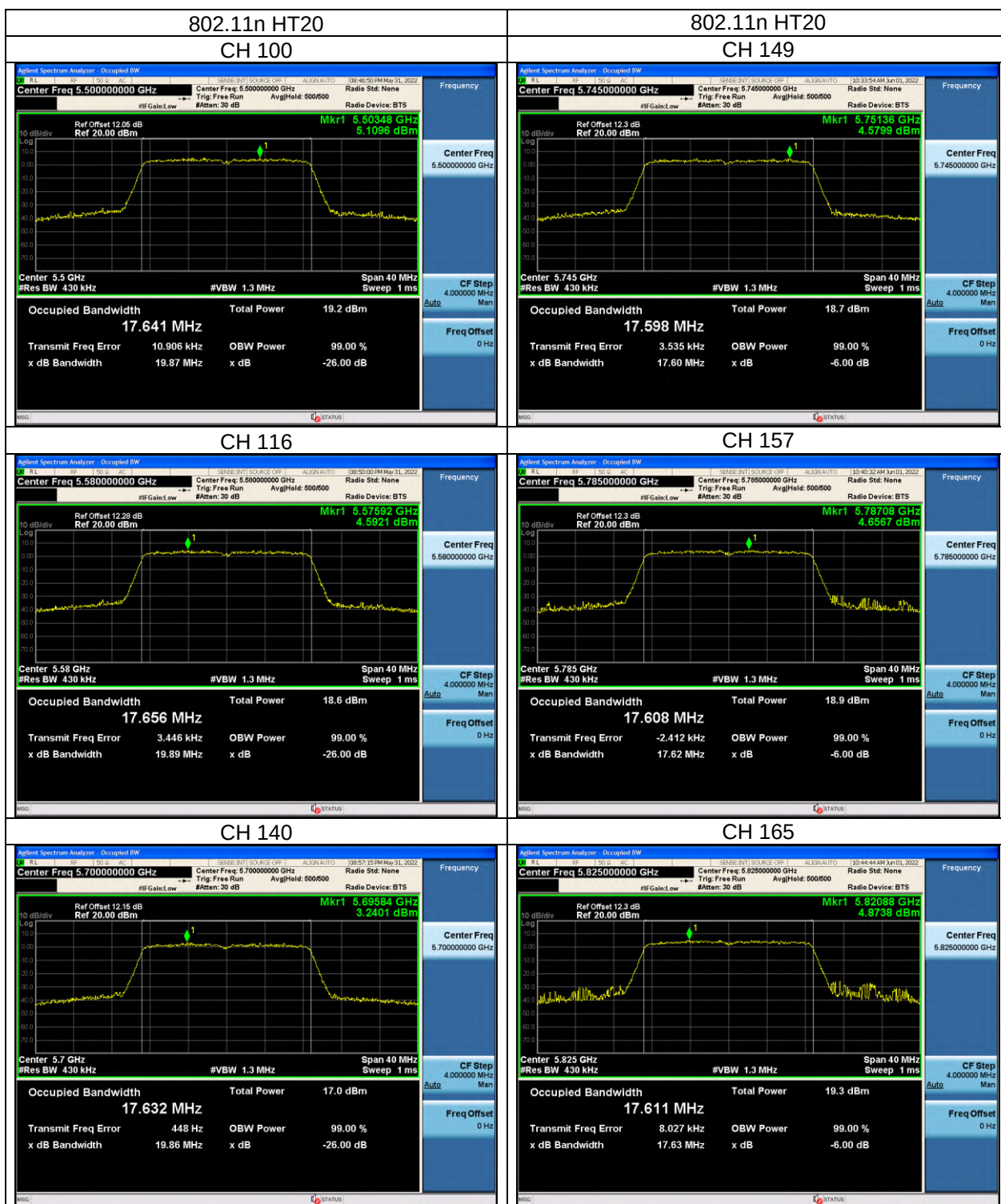


CH 48



CH 64

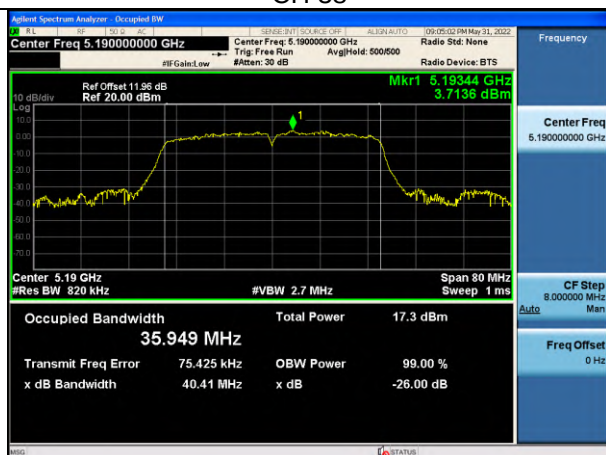




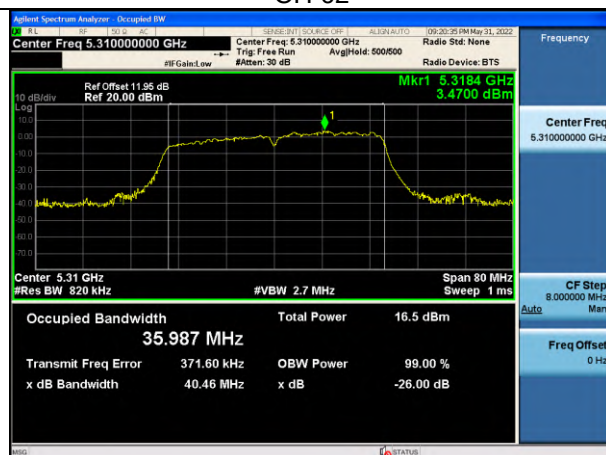


802.11n HT40

CH 38



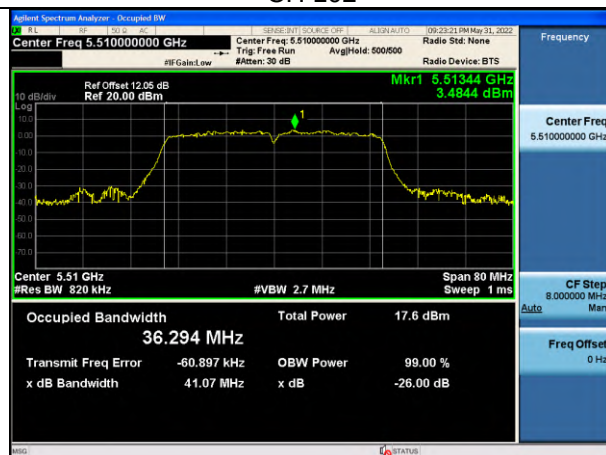
CH 62



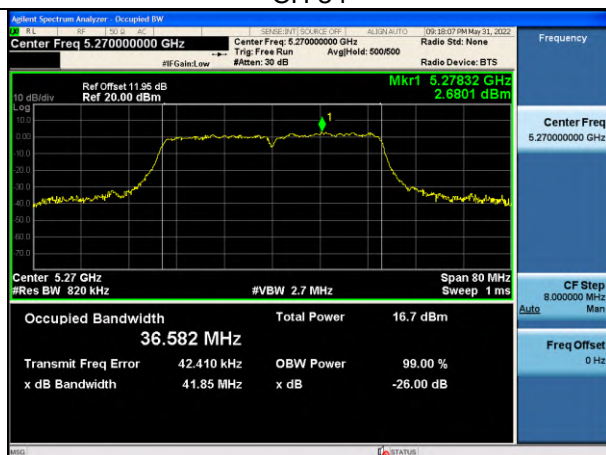
CH 46



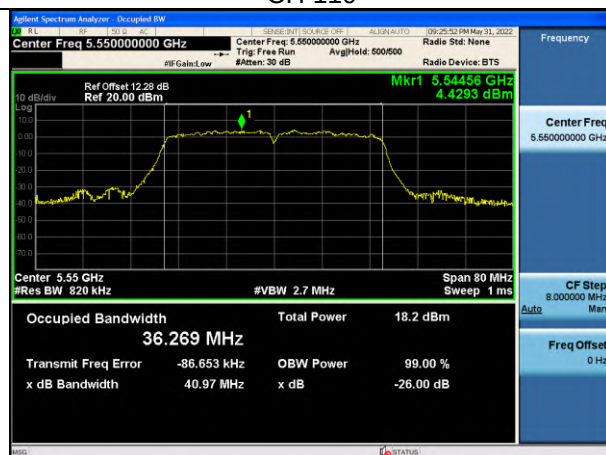
CH 102



CH 54



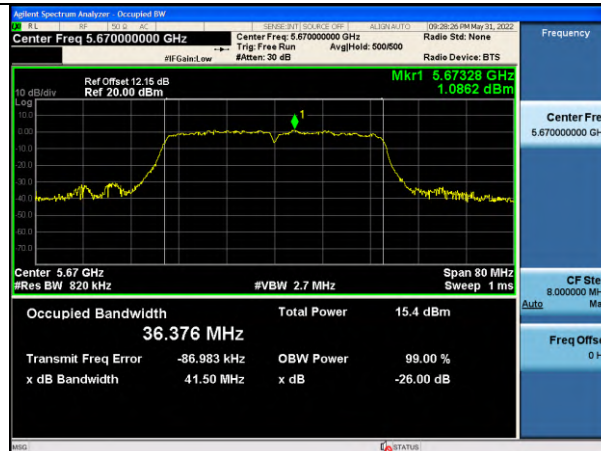
CH 110



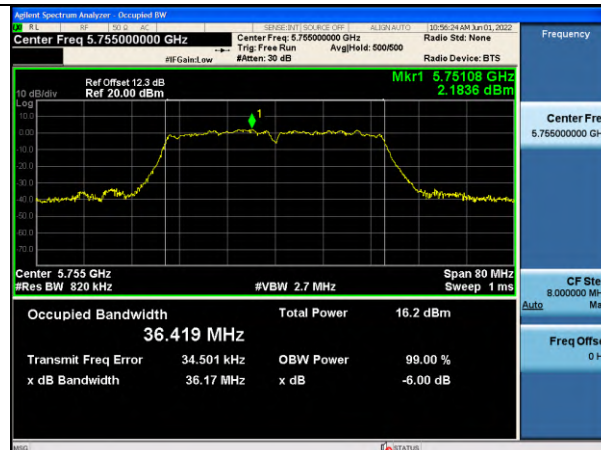


802.11n HT40

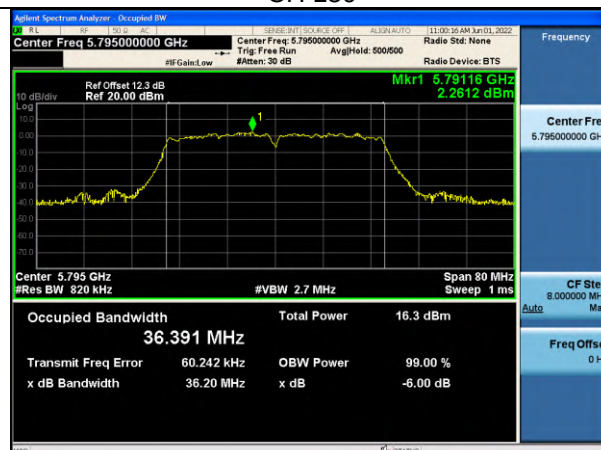
CH 134

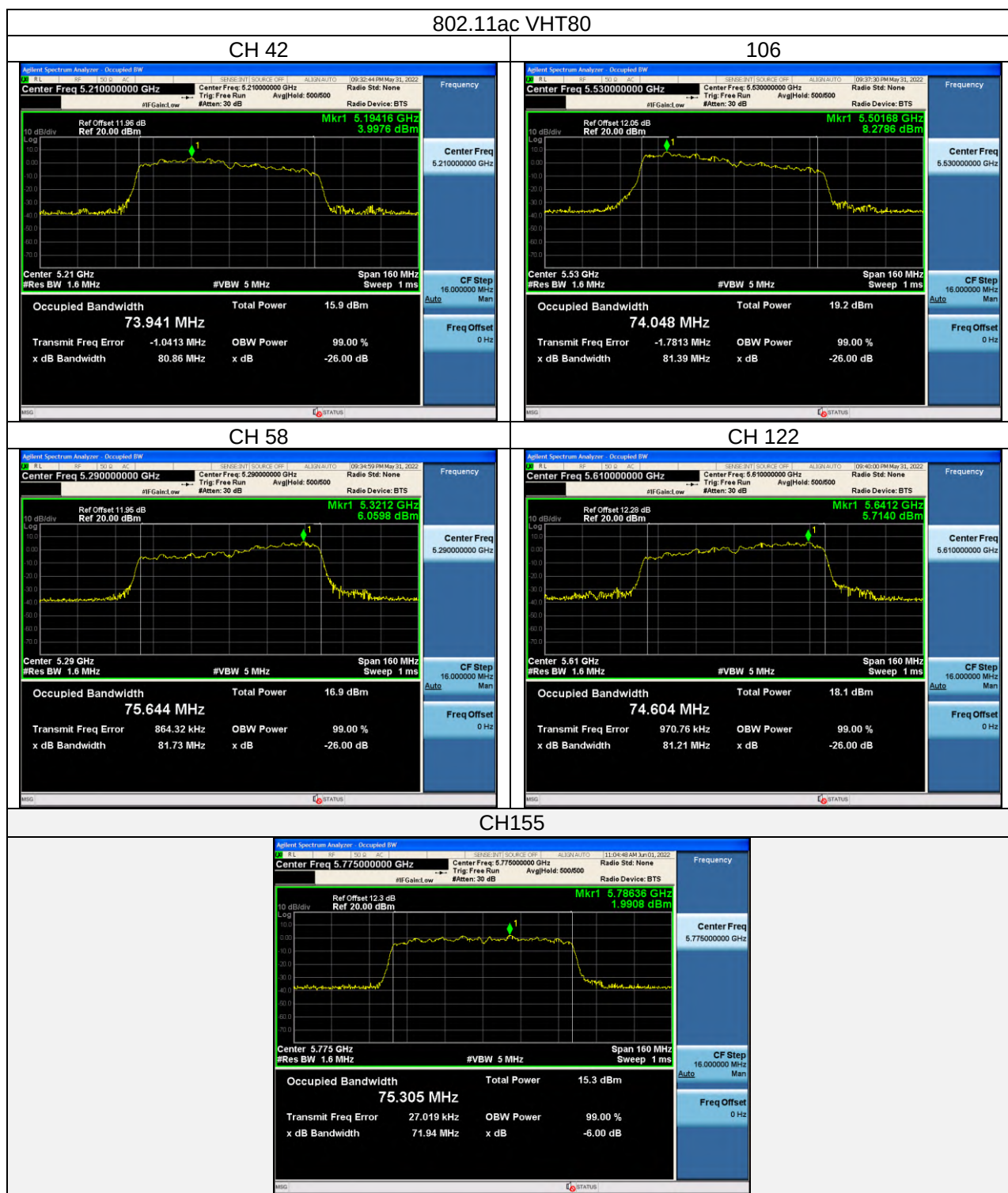


CH 151



CH 159







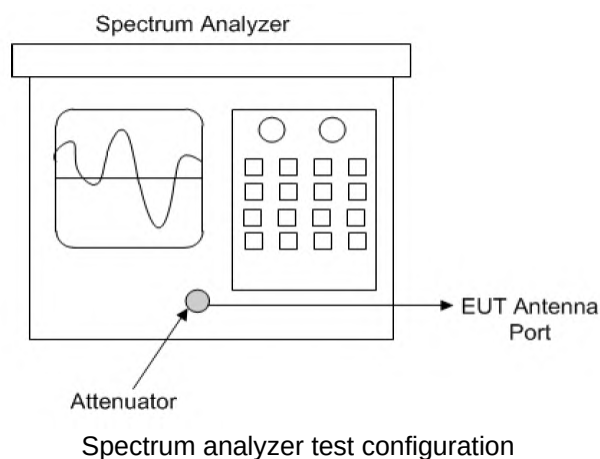
3.4 Peak Power Spectral Density Measurement

3.4.1 Limits of Peak Power Spectral Density Measurement

The Maximum of Power Spectral Density Measurement is 8dBm/3kHz.

Operation Band	EUT Category		Limit
U-NII-1	-	Outdoor Access Point	17dBm/ MHz
	-	Fixed point-to-point Access Point	
	-	Indoor Access Point	
	√	Mobile and Portable client device	11dBm/ MHz
U-NII-2A	-		11dBm/ MHz
U-NII-2C	-		11dBm/ MHz
U-NII-3	√		30dBm/ 500kHz

3.4.2 Test Setup



3.4.3 Test Instruments

Refer to section 5 to get information of above instrument.