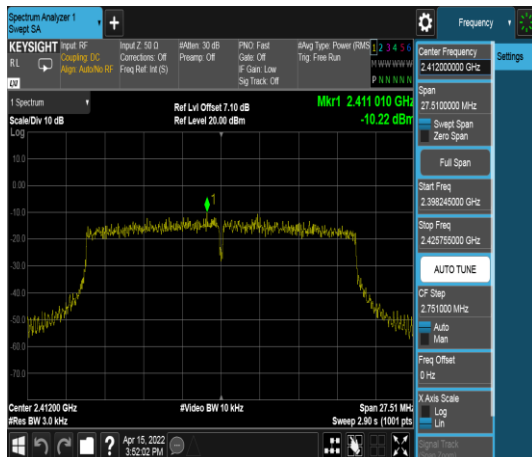


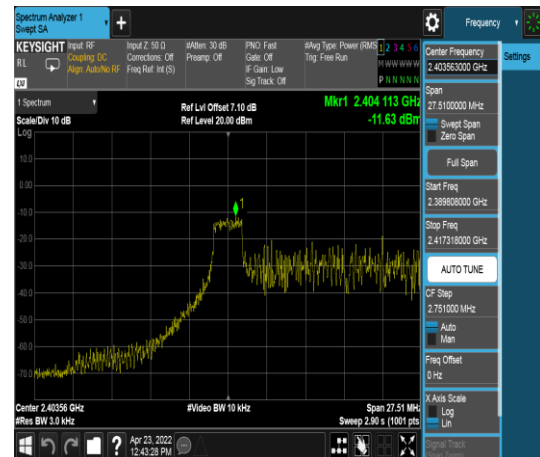
Report No.: TMWK2201000110KR

IEEE 802.11 ax (HE20) mode- chain 1

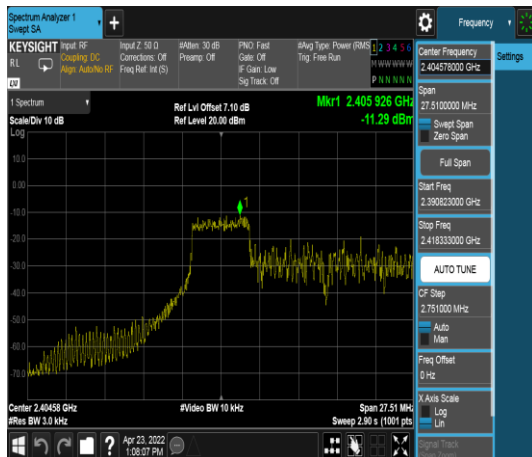
CH 2412 full



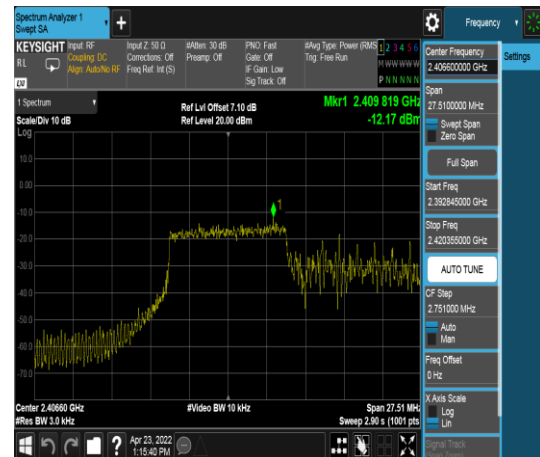
CH 2412 26/0



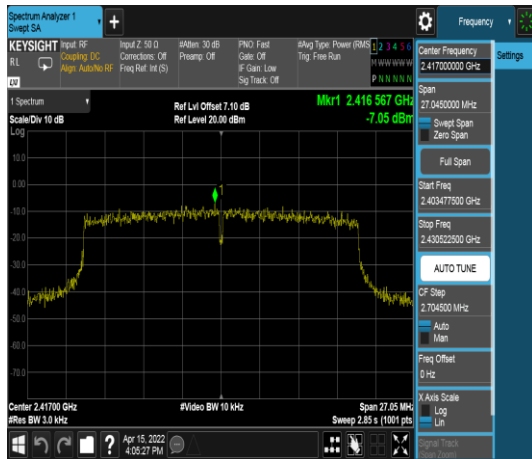
CH 2412 52/37



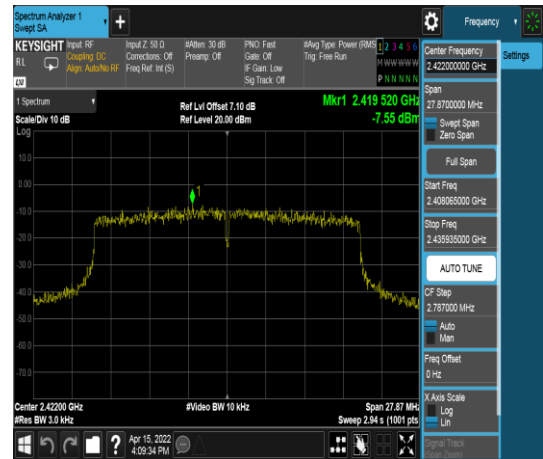
CH 2412 106/53



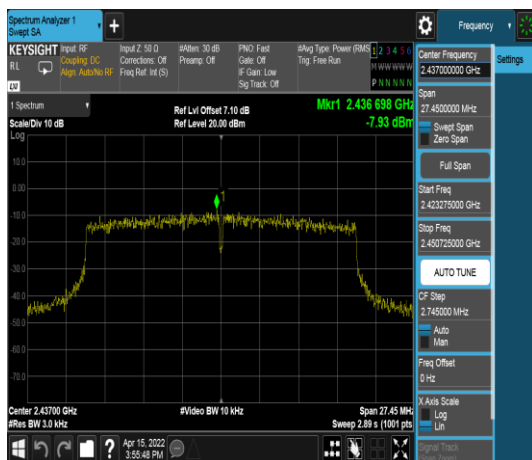
CH 2417
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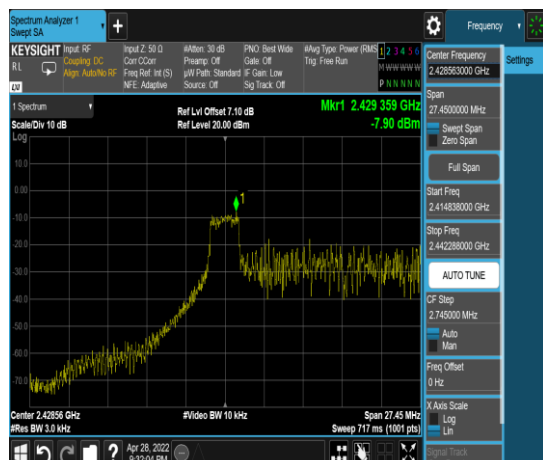
CH 2422
full



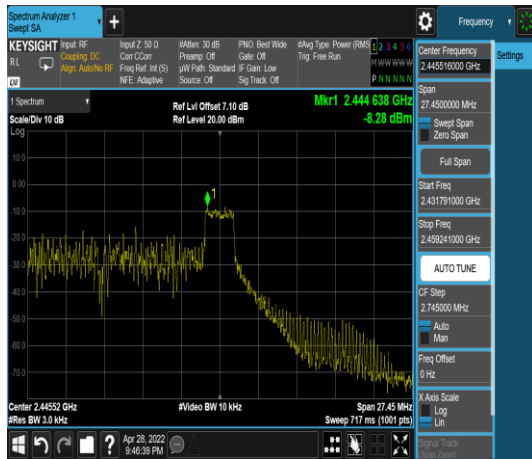
CH 2437
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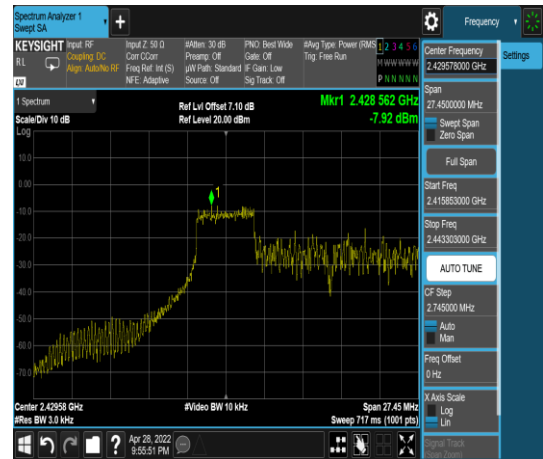
CH 2437
26/0



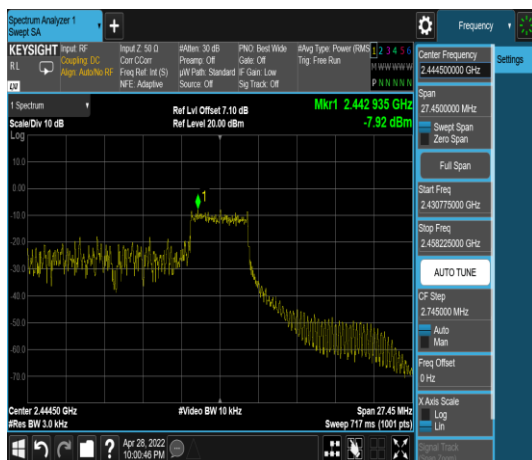
CH 2437
26/8



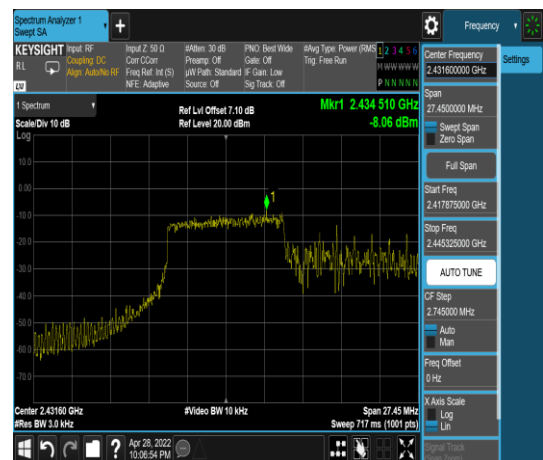
CH 2437
52/37



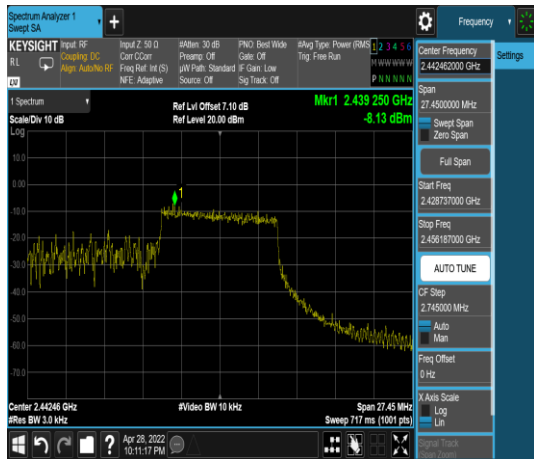
CH 2437
52/40



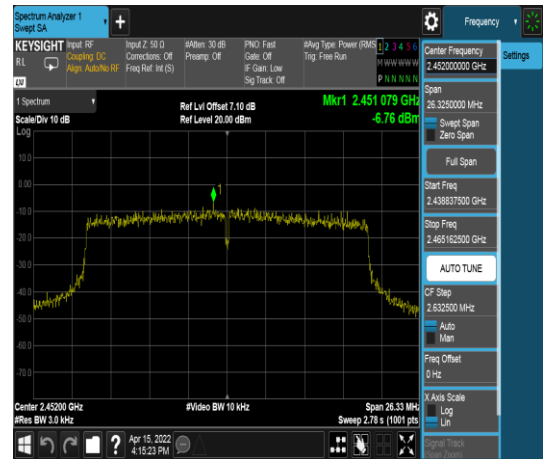
CH 2437
106/53



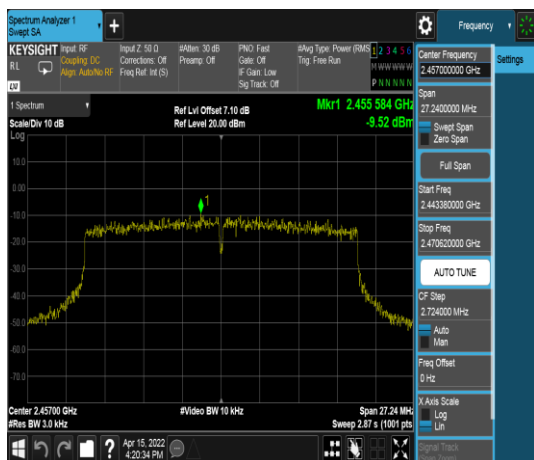
CH 2437
106/54



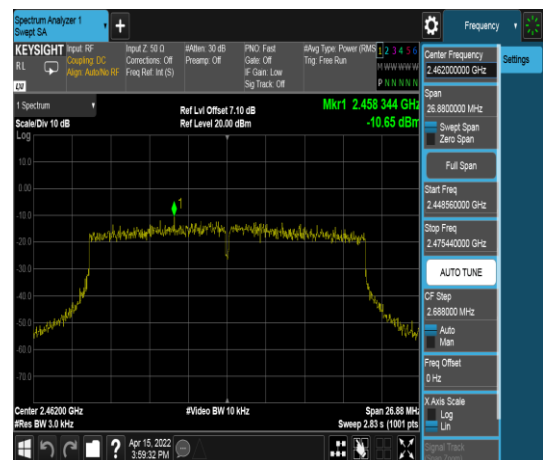
CH 2452
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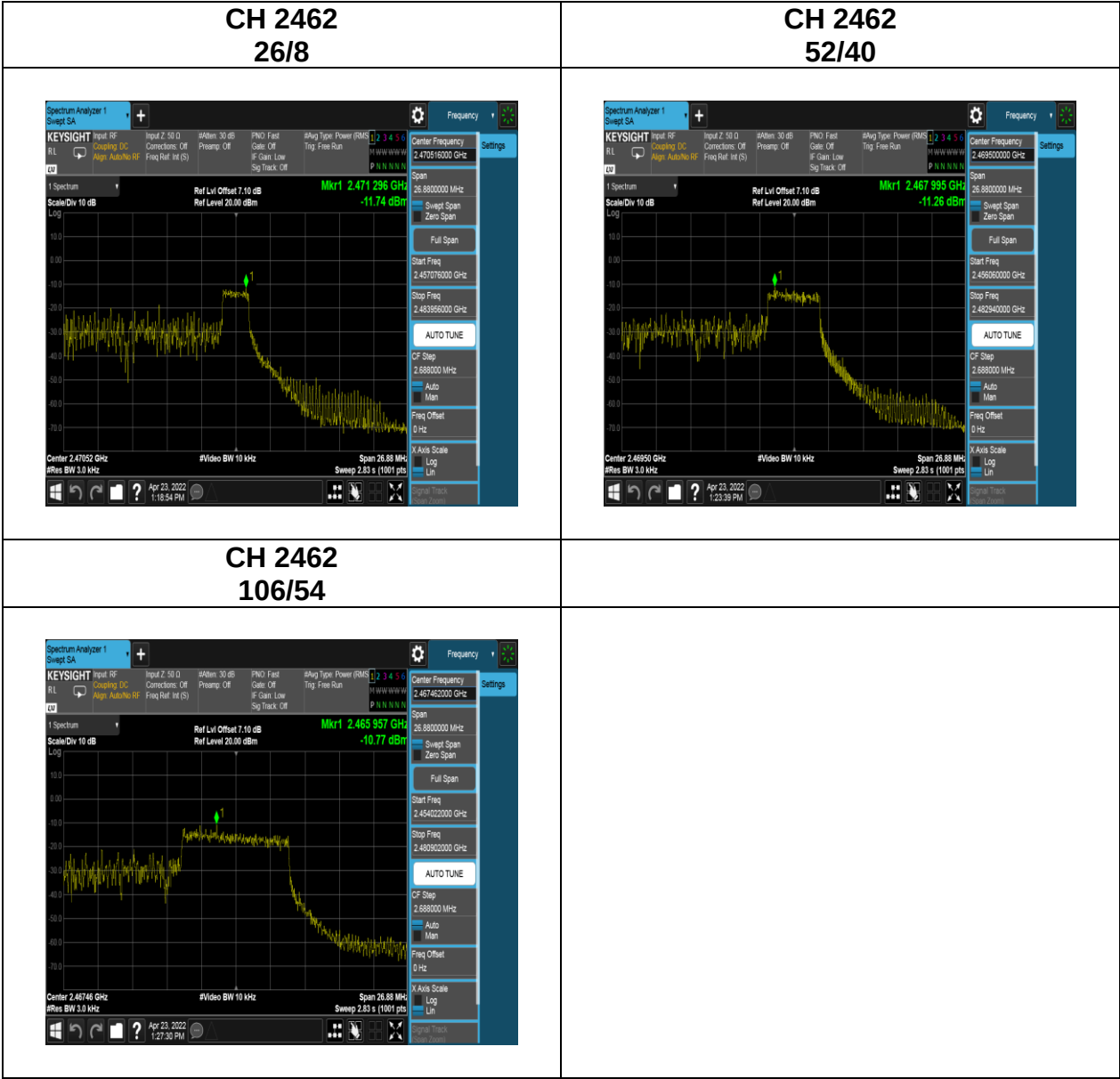


CH 2457
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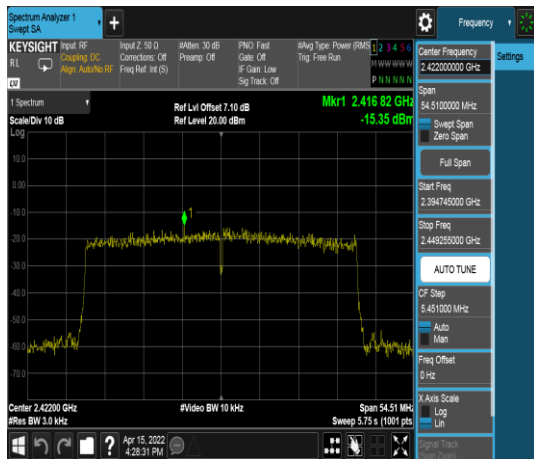
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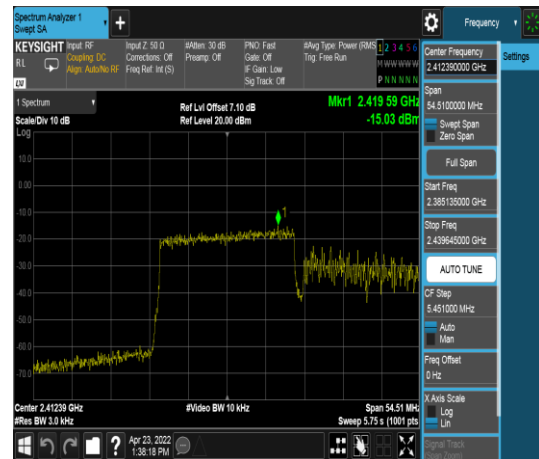


IEEE 802.11 ax (HE40) mode- chain 1

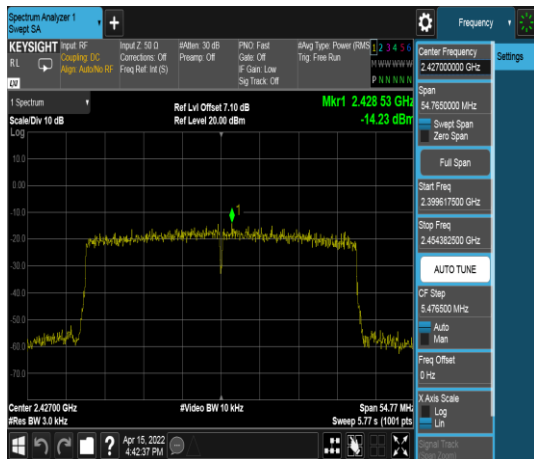
CH 2422 full



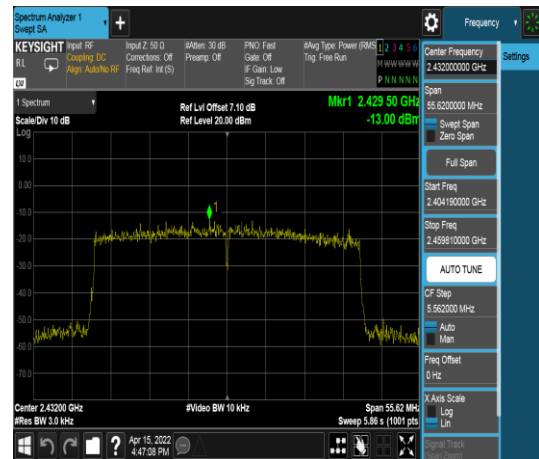
CH 2422 242/61



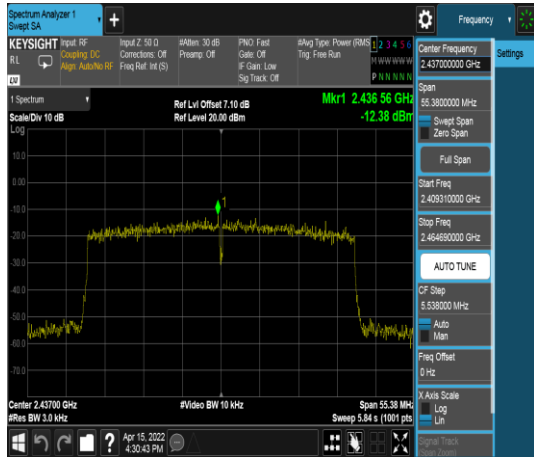
CH 2427 full



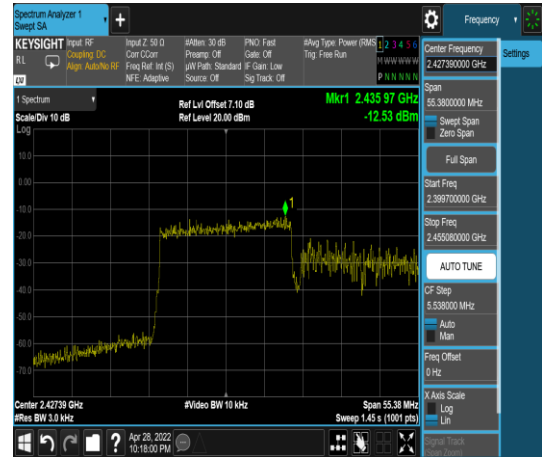
CH 2432 full



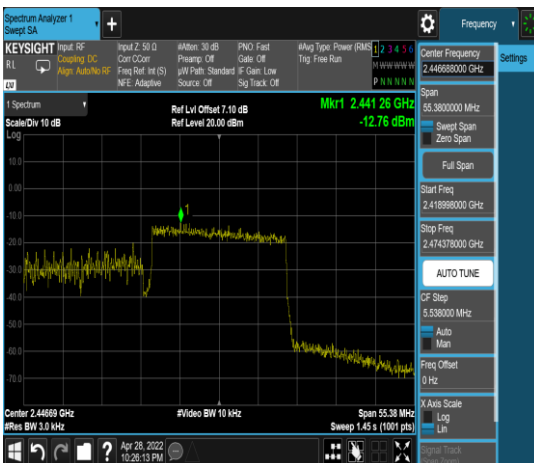
CH 2437 full



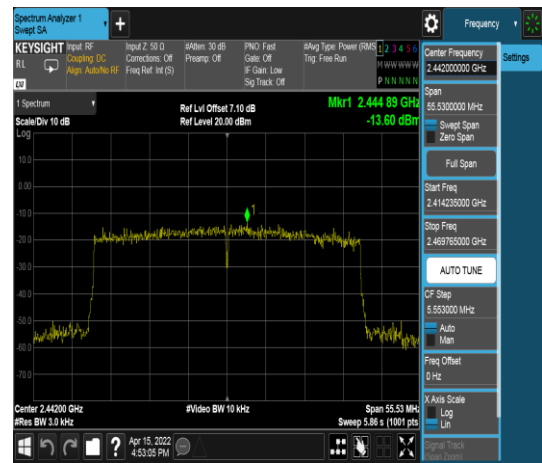
CH 2437 242/61

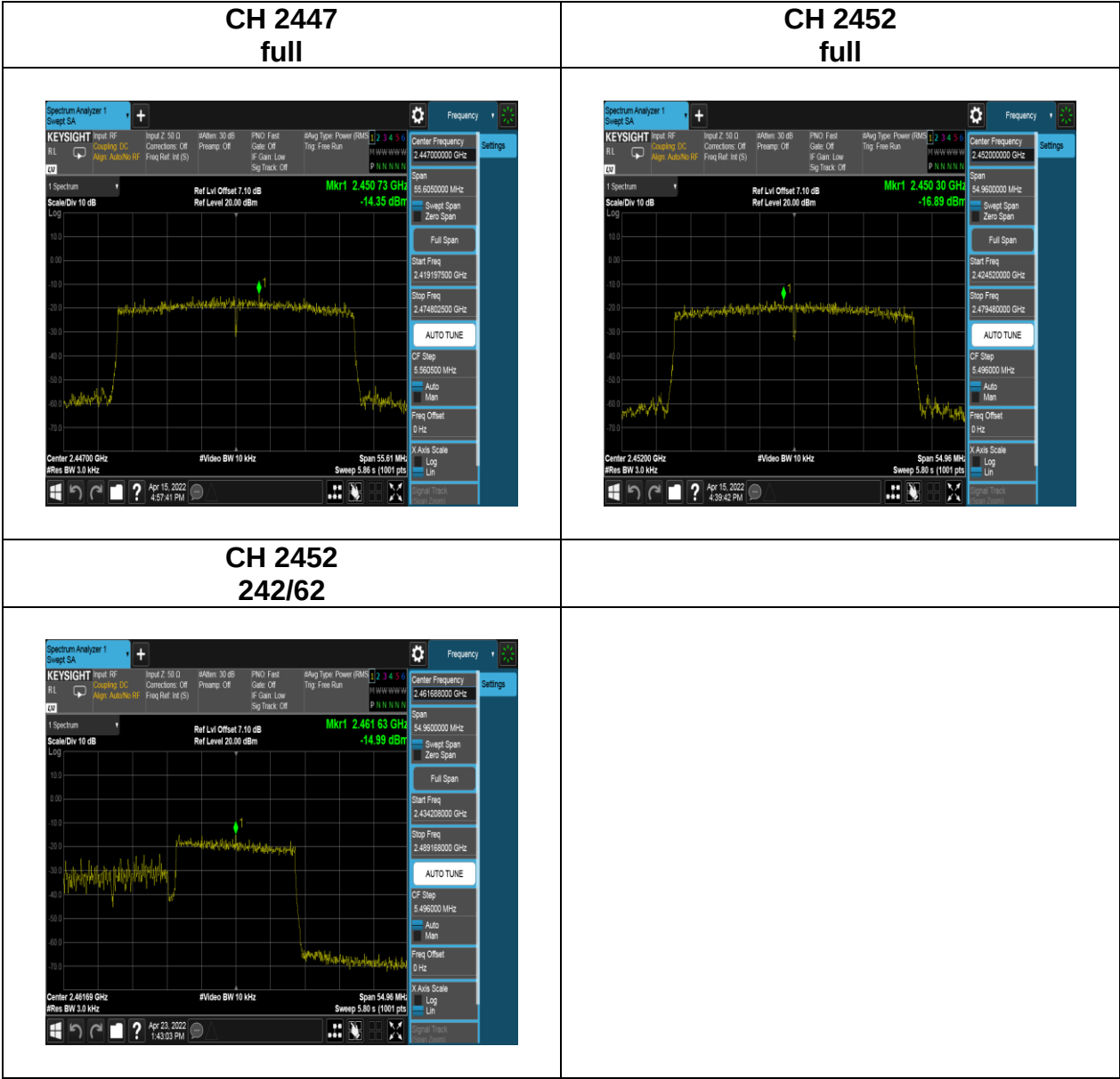


CH 2437 242/62

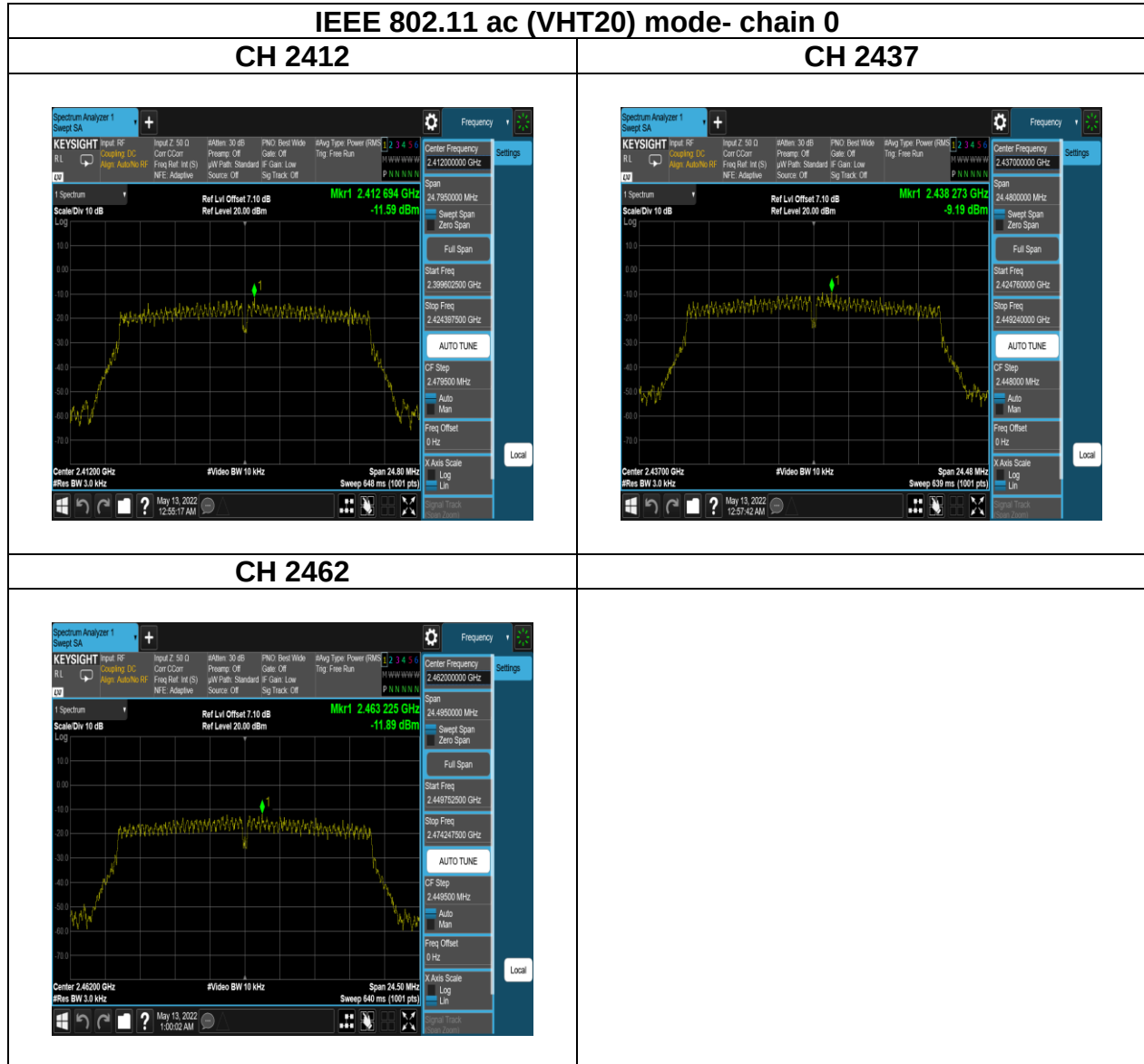


CH 2442 full



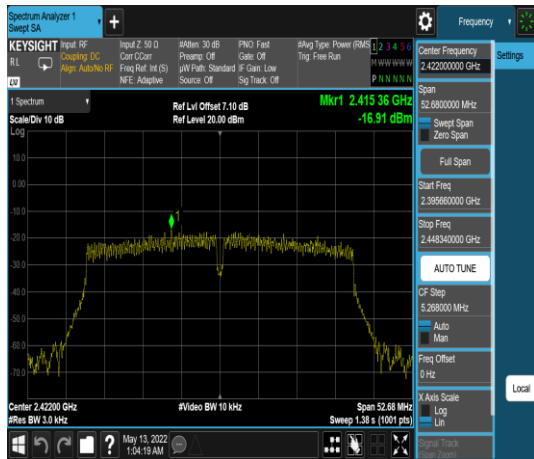


BFM ON

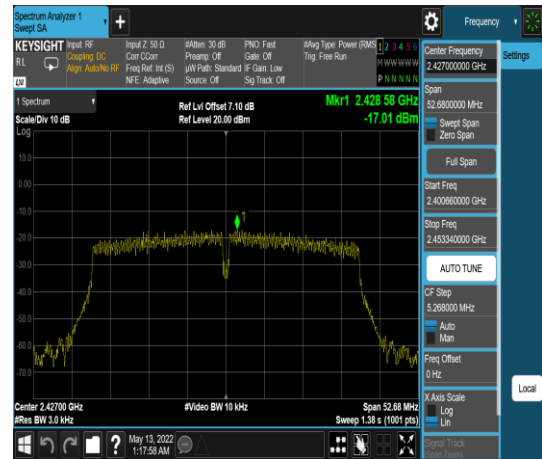


IEEE 802.11 ac (VHT40) mode- chain 0

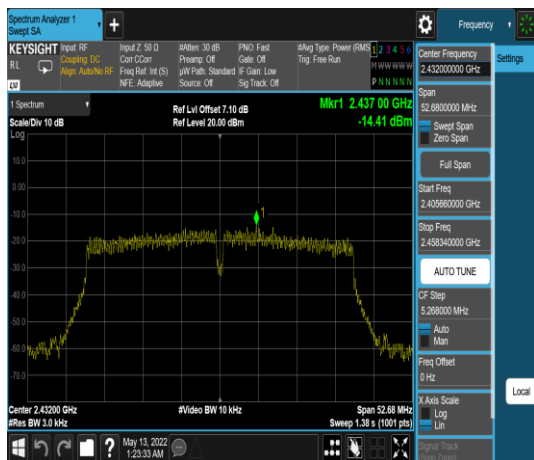
CH 2422



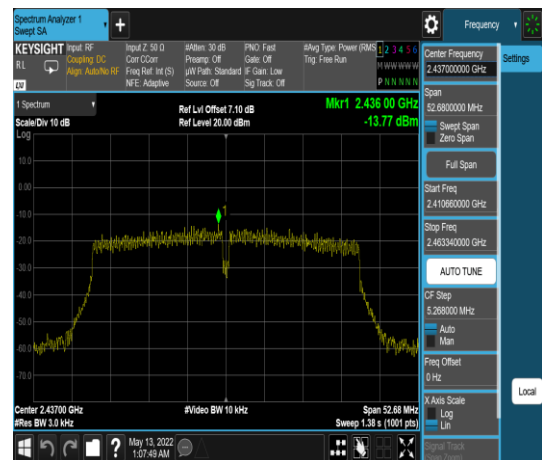
CH 2427

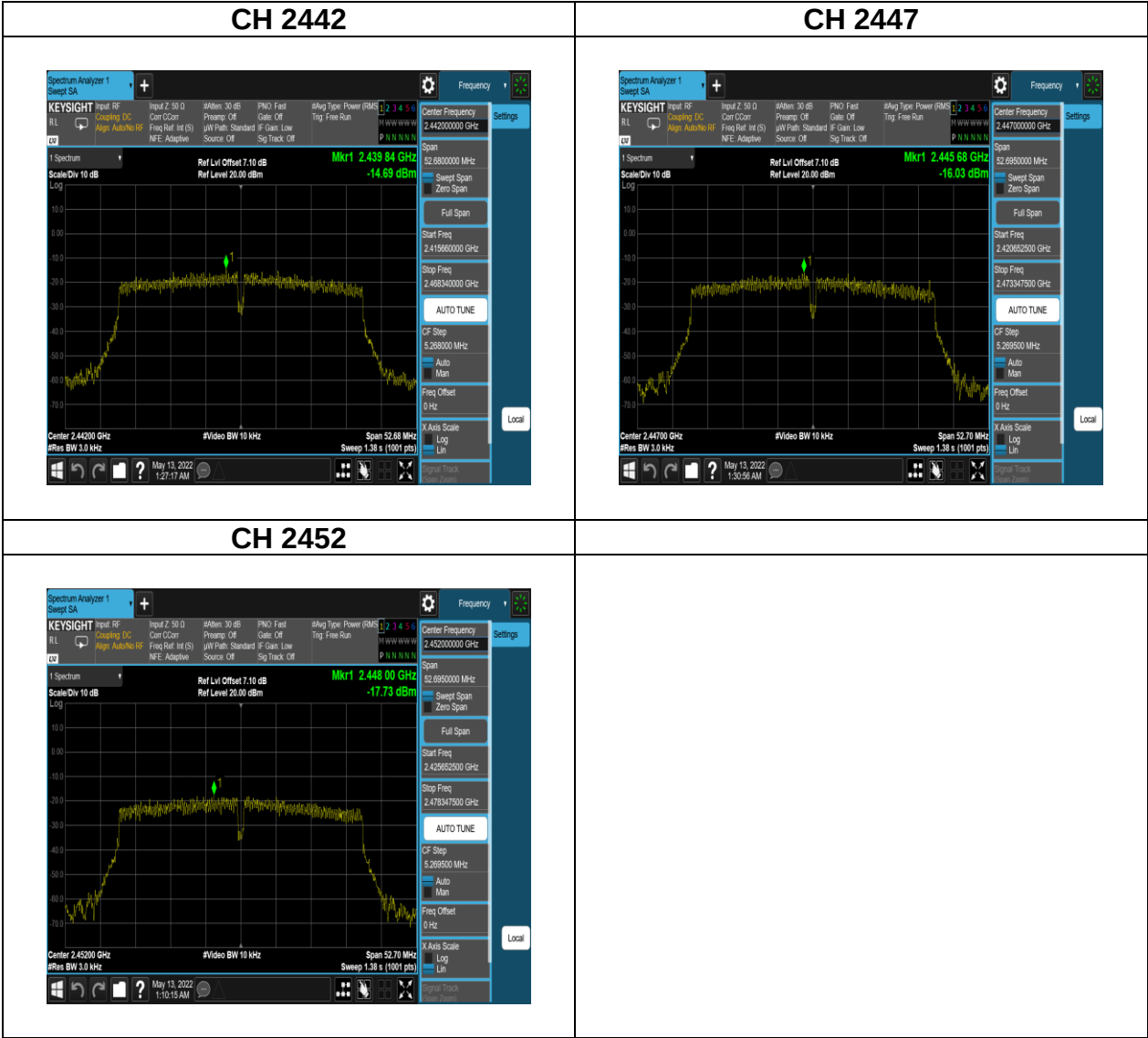


CH 2432



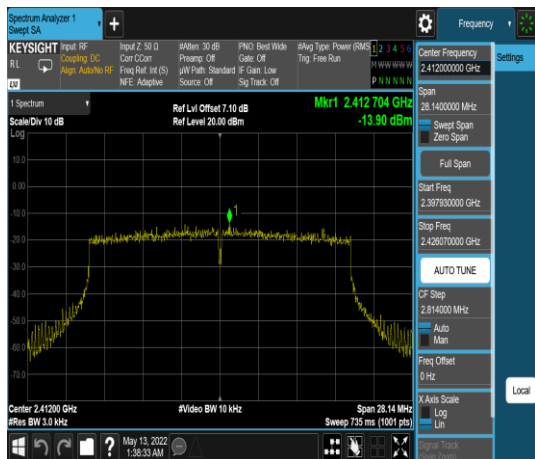
CH 2437



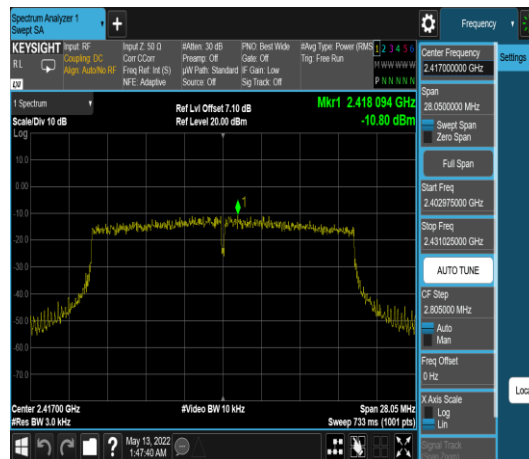


IEEE 802.11 ax (HE20) mode- chain 0

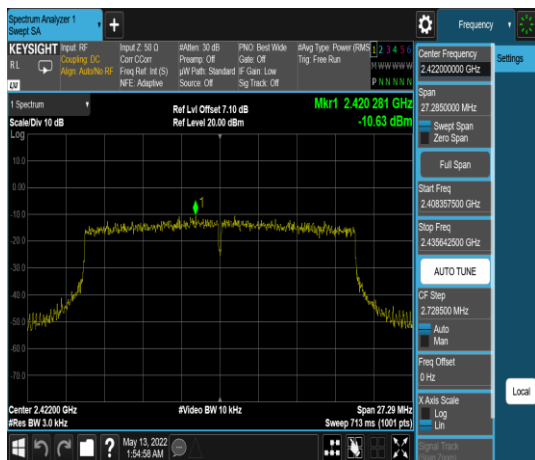
CH 2412



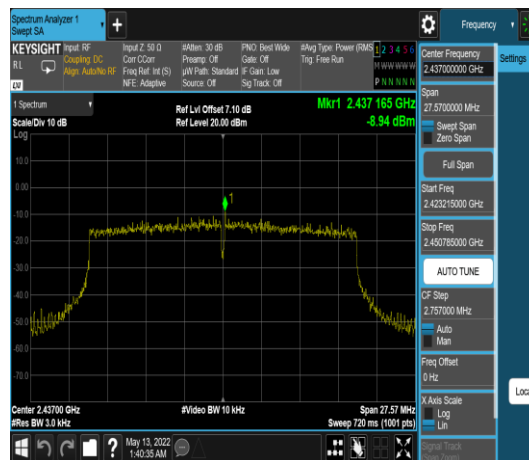
CH 2417

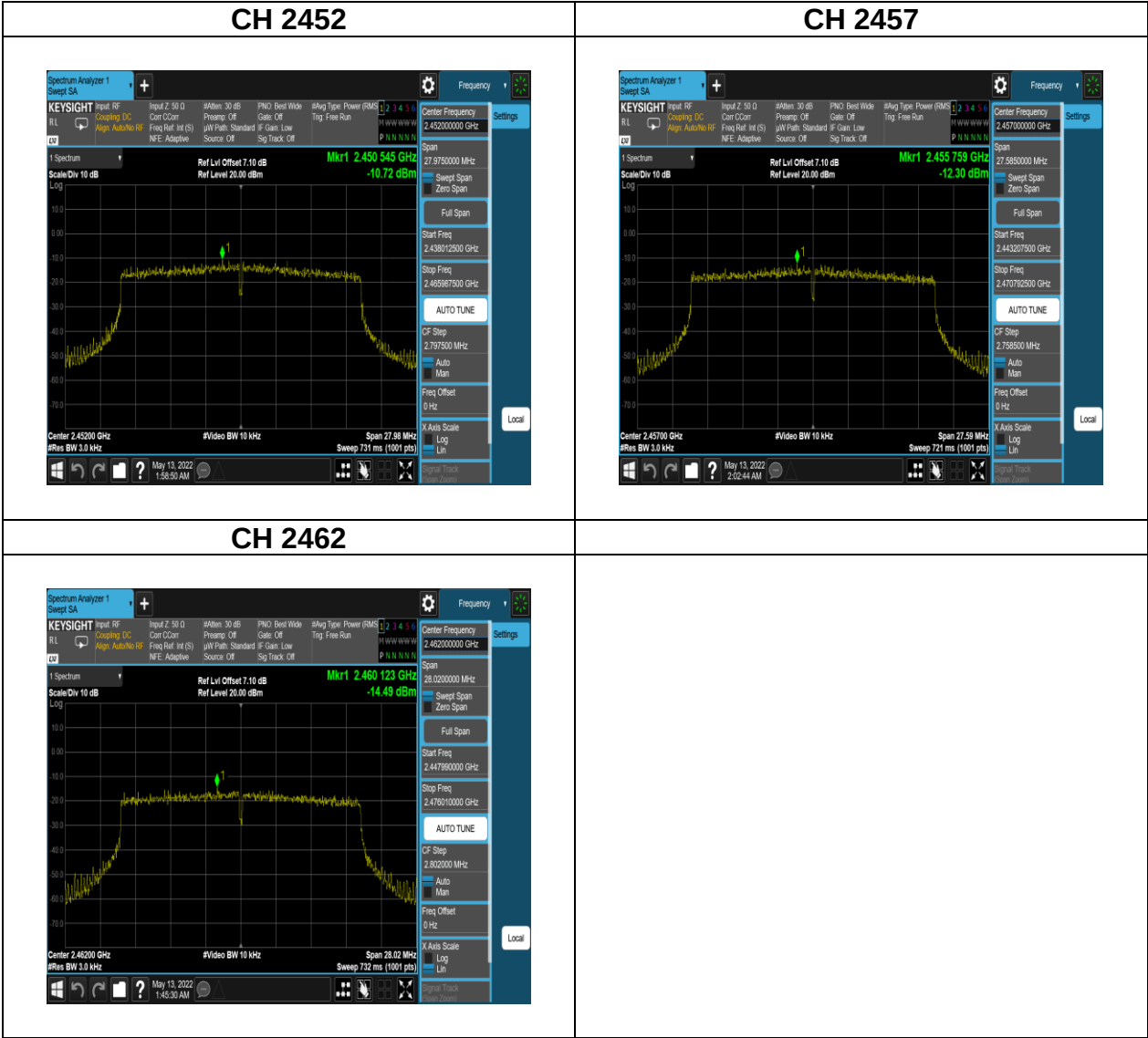


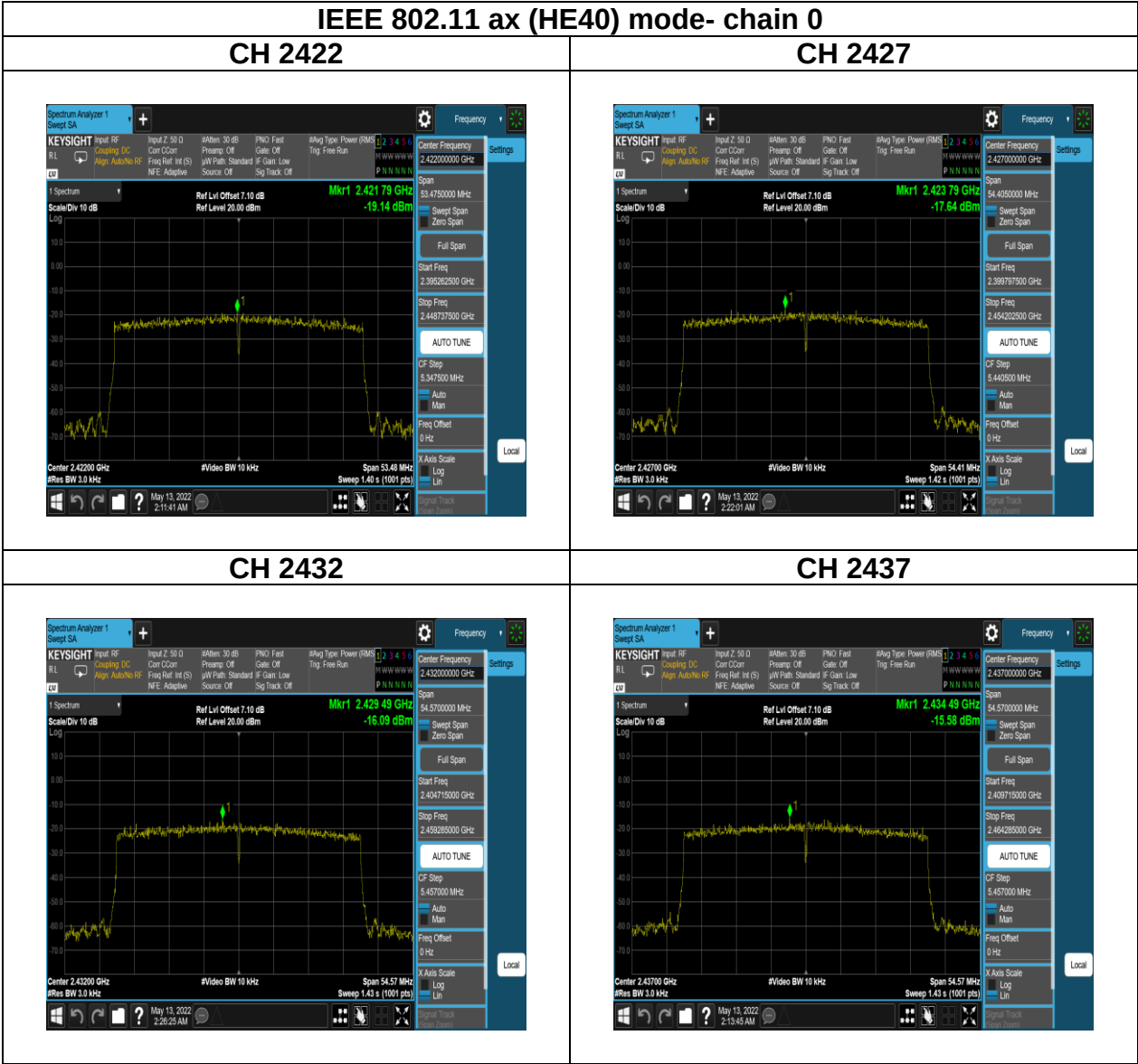
CH 2422



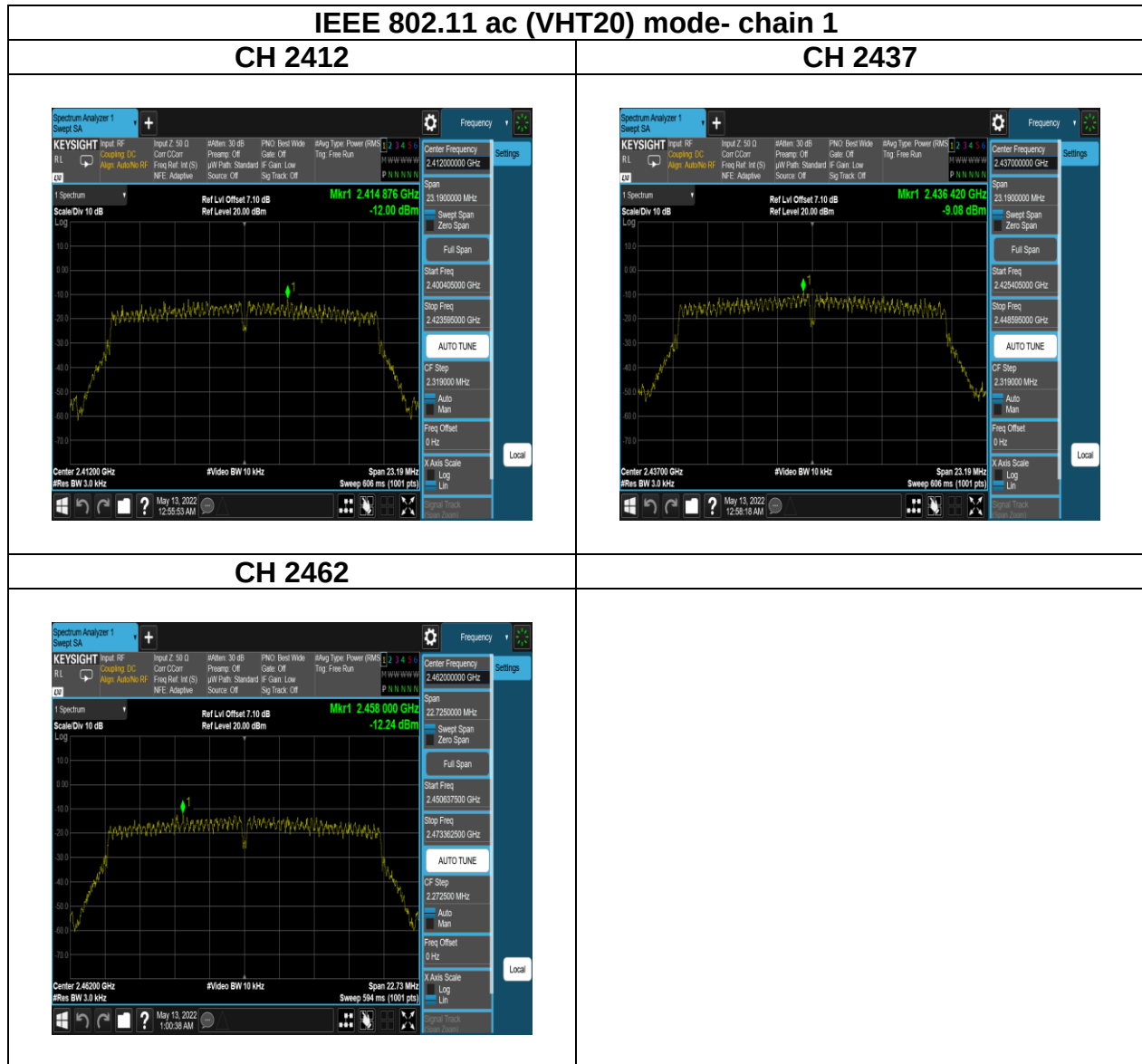
CH 2437

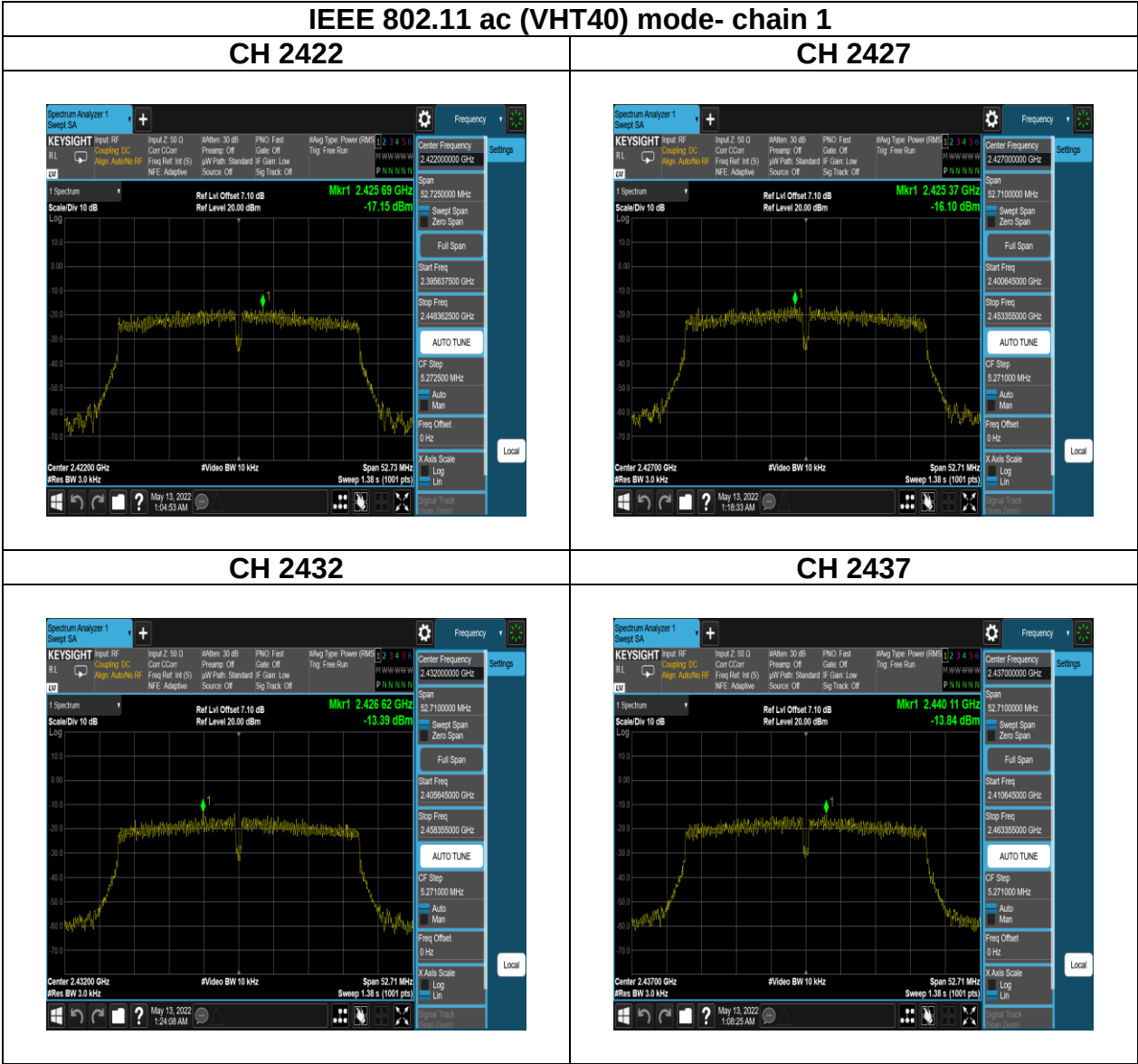


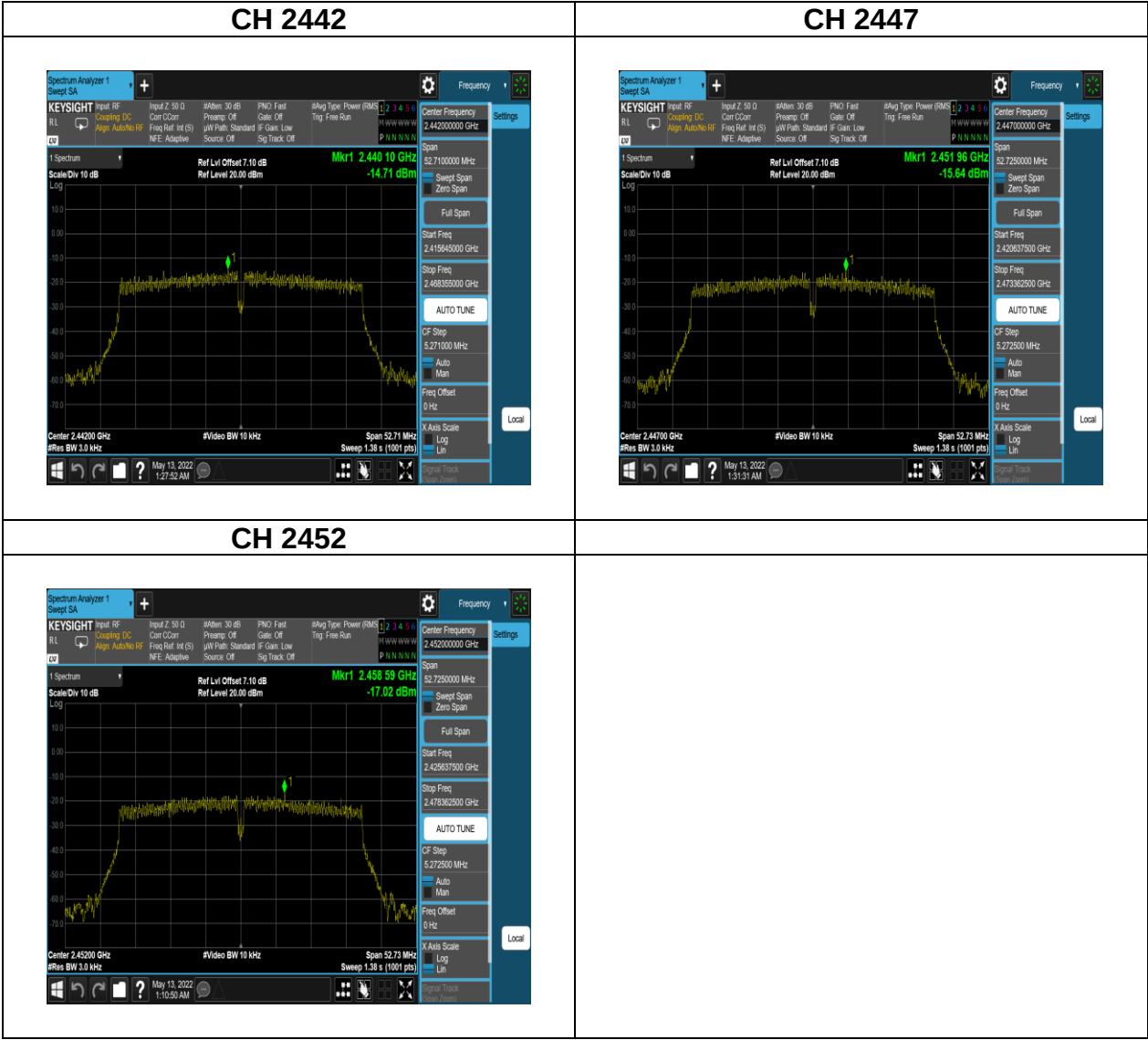






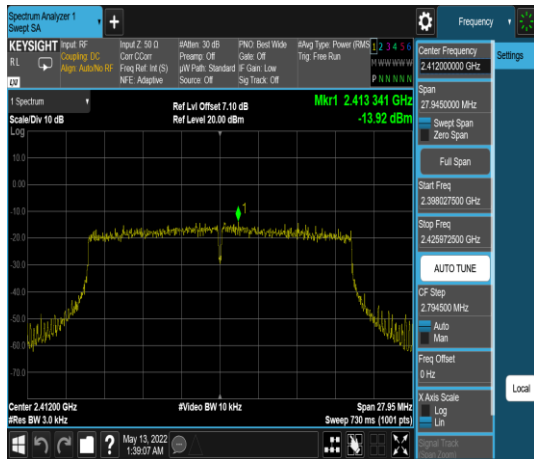




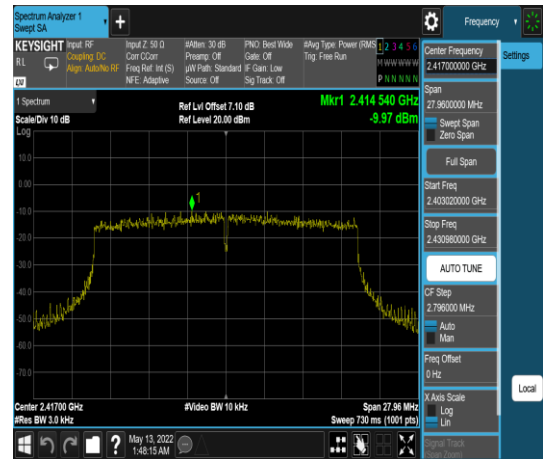


IEEE 802.11 ax (HE20) mode- chain 1

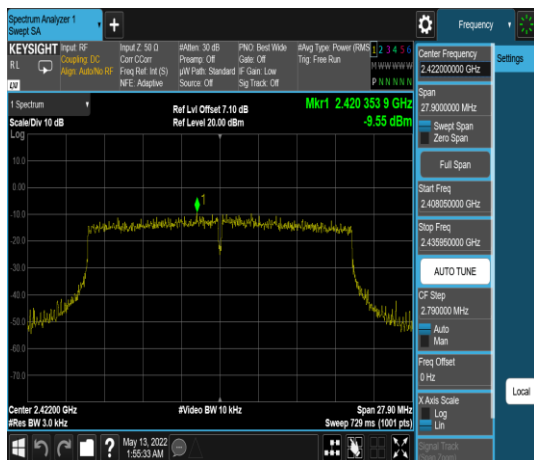
CH 2412



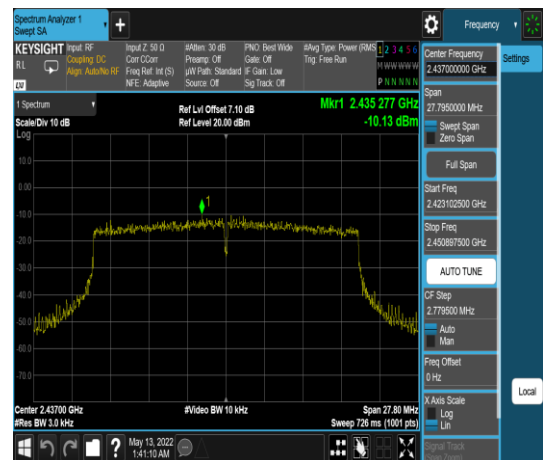
CH 2417

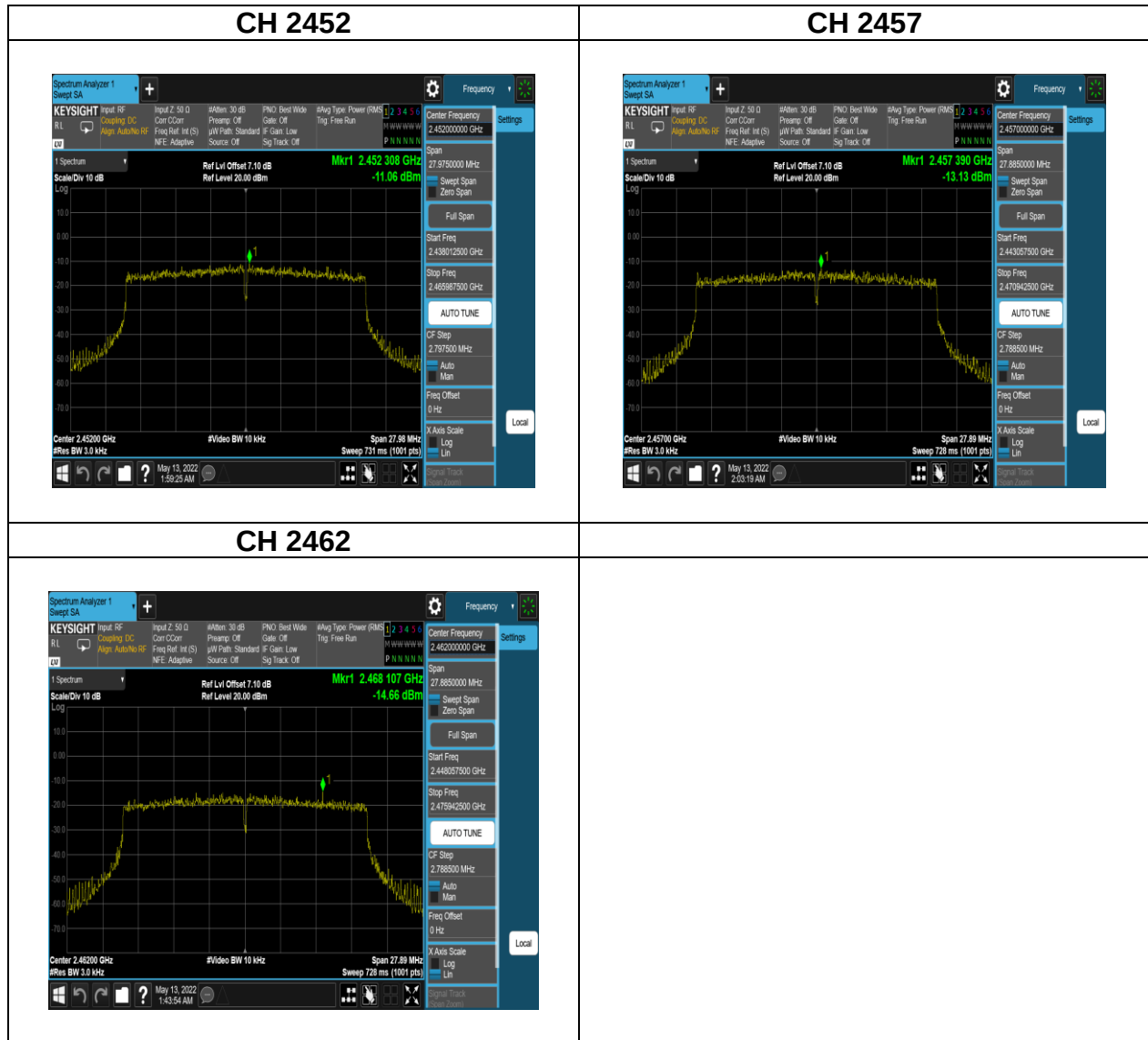


CH 2422



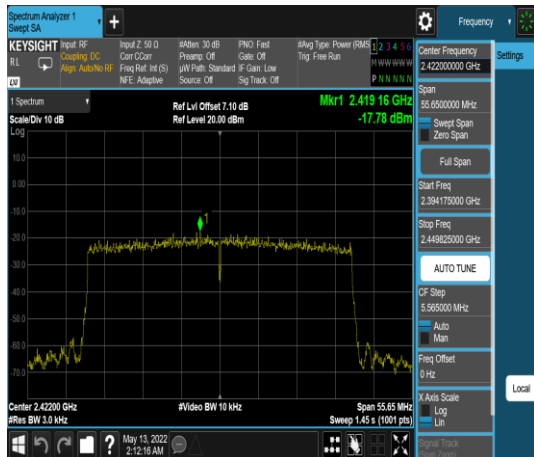
CH 2437



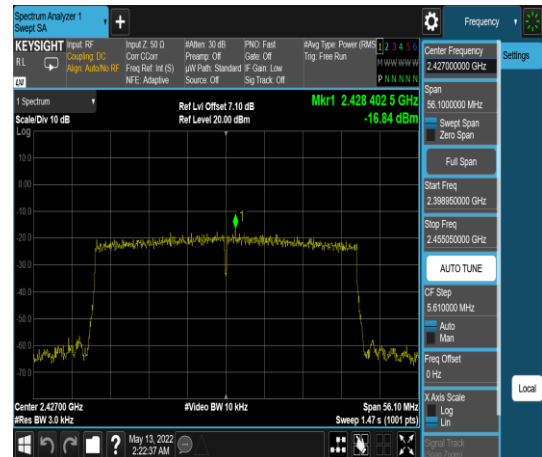


IEEE 802.11 ax (HE40) mode- chain 1

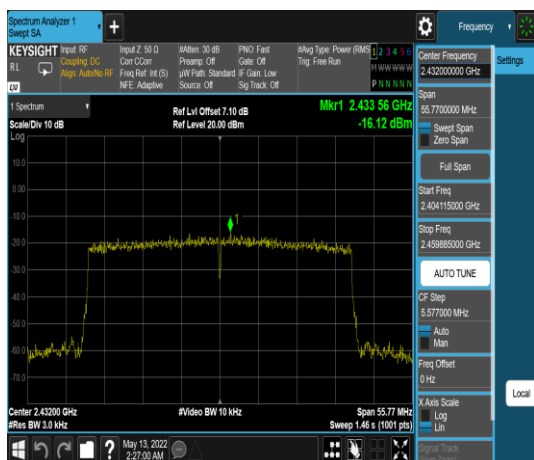
CH 2422



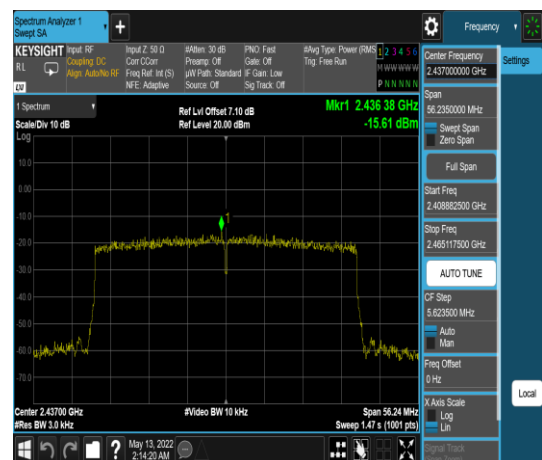
CH 2427

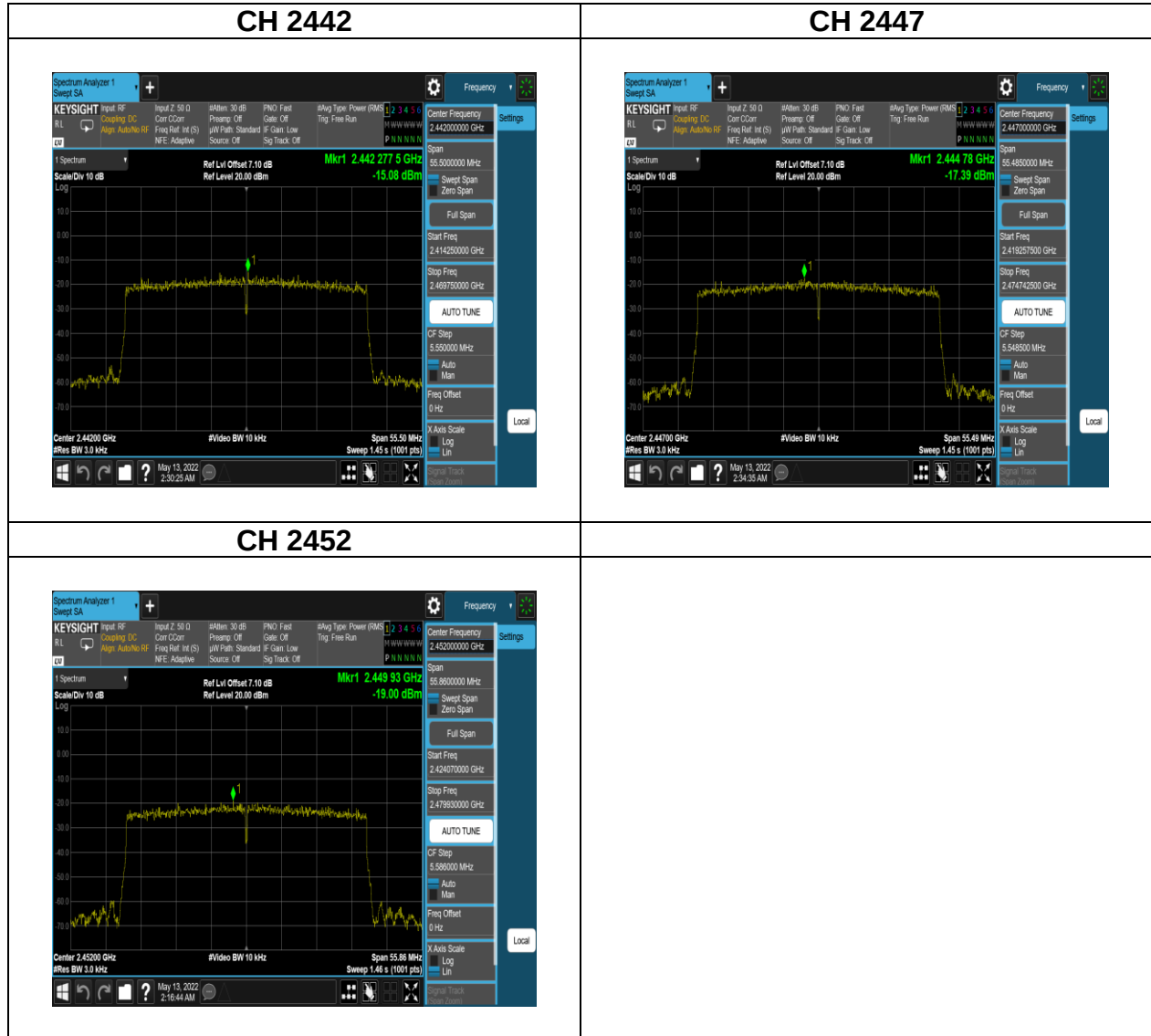


CH 2432



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4.5 CONDUCTED BANDEDGE AND SPURIOUS EMISSION

4.5.1 Test Limit

According to §15.247(d),

In any 100 kHz bandwidth outside the authorized frequency band,

Non-restricted bands shall be attenuated at least 20 dB/30 dB relative to the maximum PSD level in 100 kHz by RF conducted or a radiated measurement which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a).

4.5.2 Test Procedure

Test method Refer as KDB 662911 D01, ANSI C63.10:2013.

1. EUT RF output port connected to the SA by RF cable, and the path loss was compensated to result.
2. SA setting, RBW=100kHz, VBW=300kHz, Detector=Peak, Trace mode = max hold, SWT = Auto.
3. In any 100 kHz bandwidth outside the authorized frequency band, shall be attenuated at least 20 dB relative to the maximum in-band peak PSD level in 100 kHz when conducted power procedure is used. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, the attenuation required under this paragraph shall be 30 dB instead of 20 dB.

4.5.3 Test Setup

