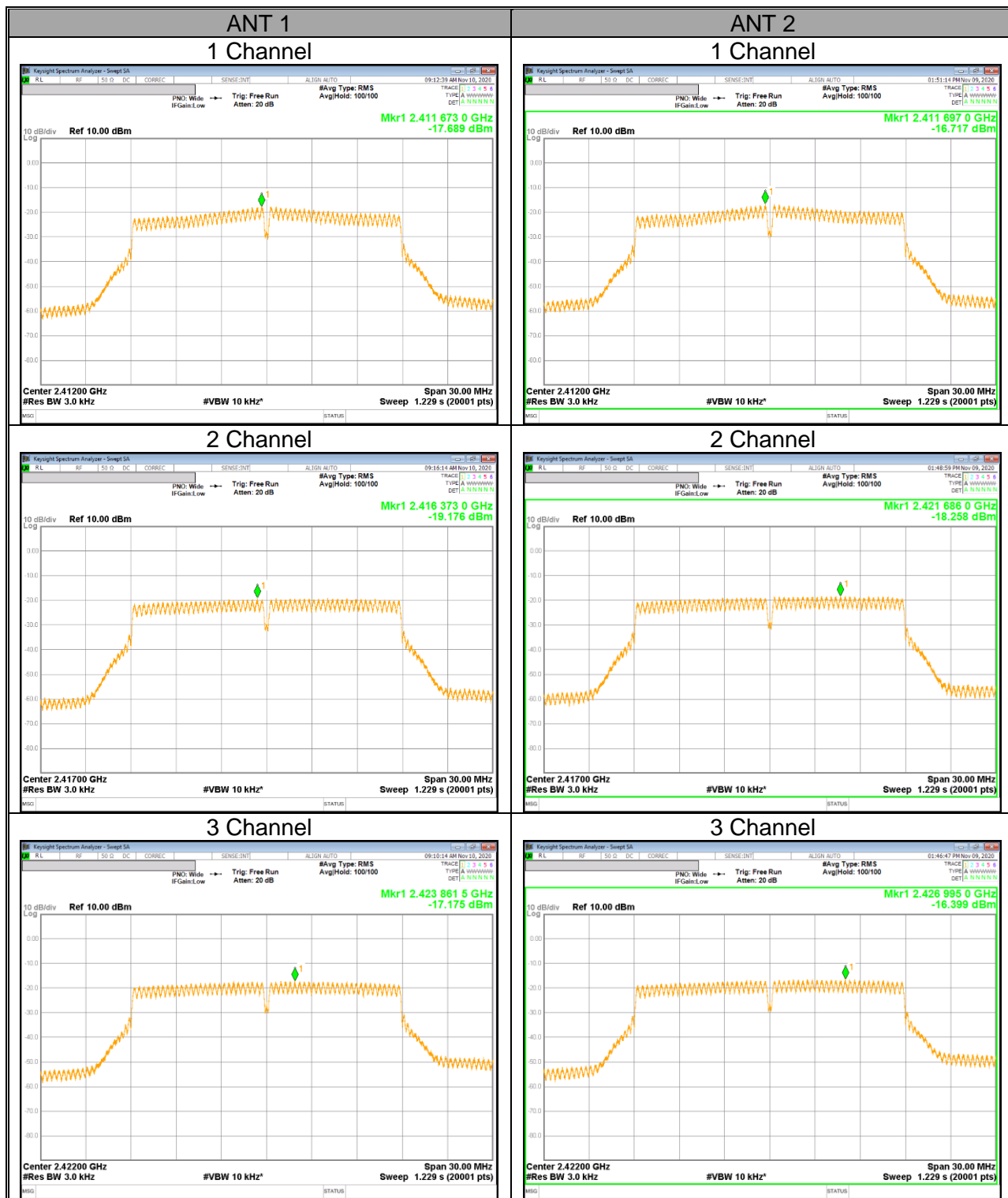
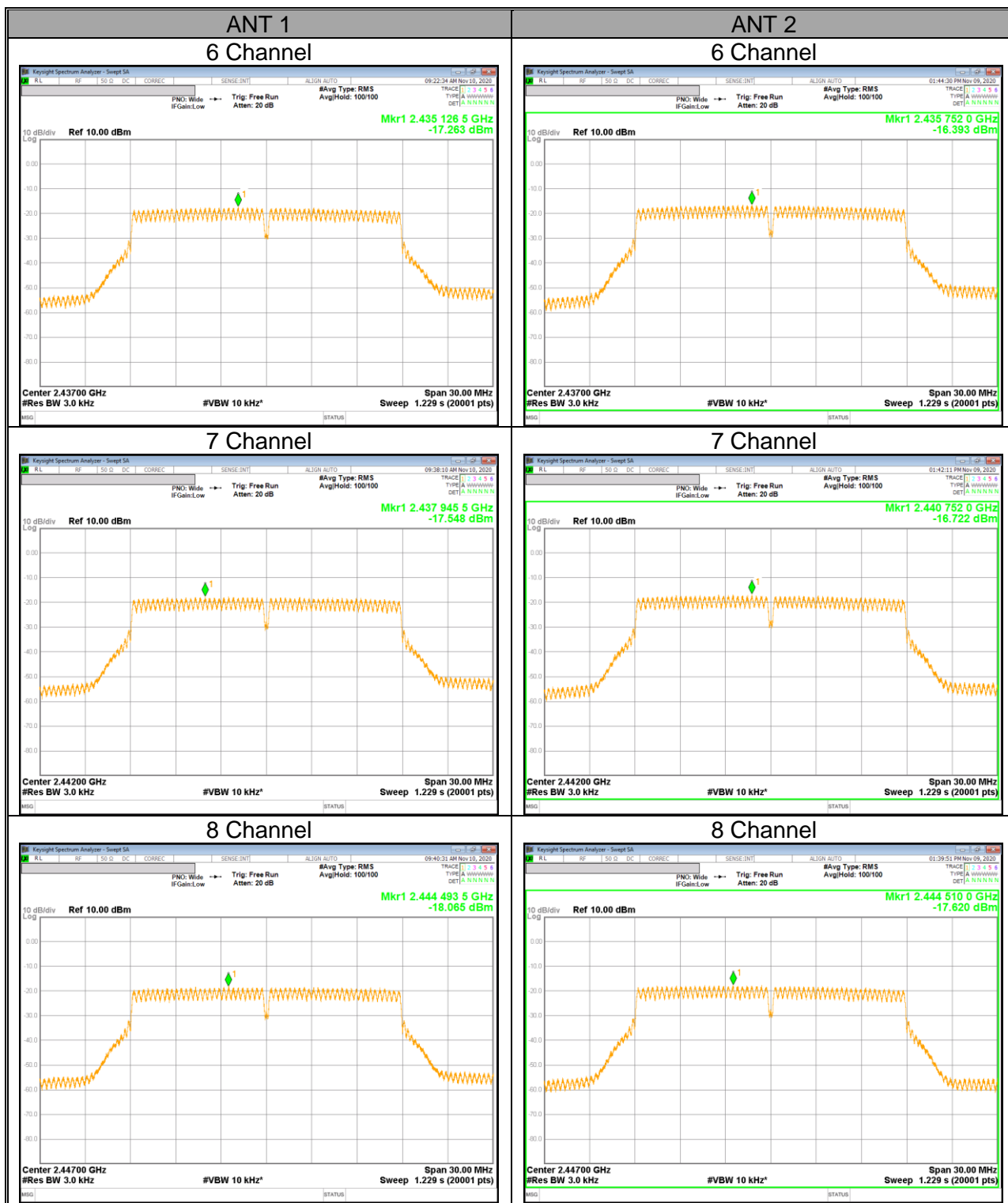
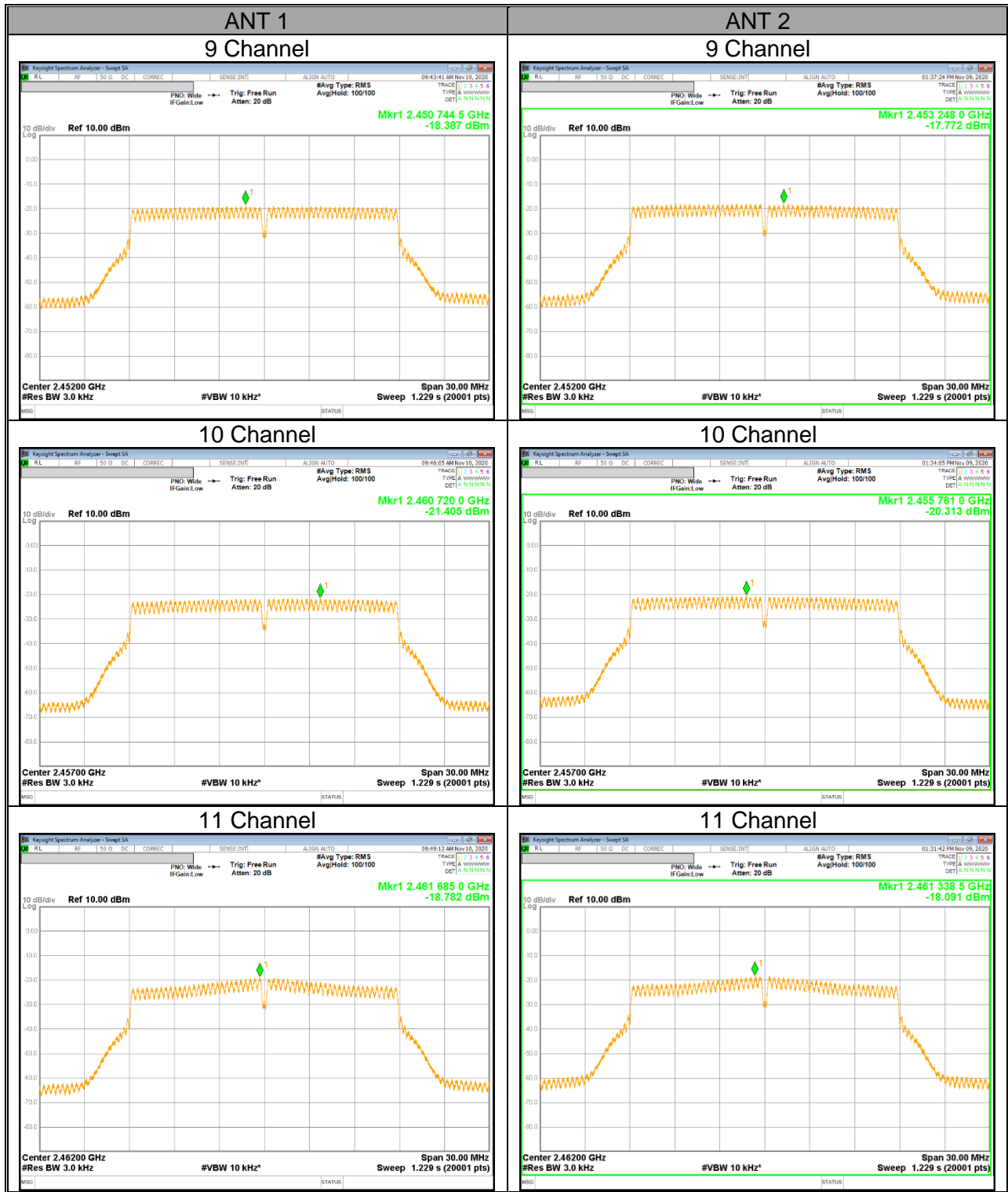
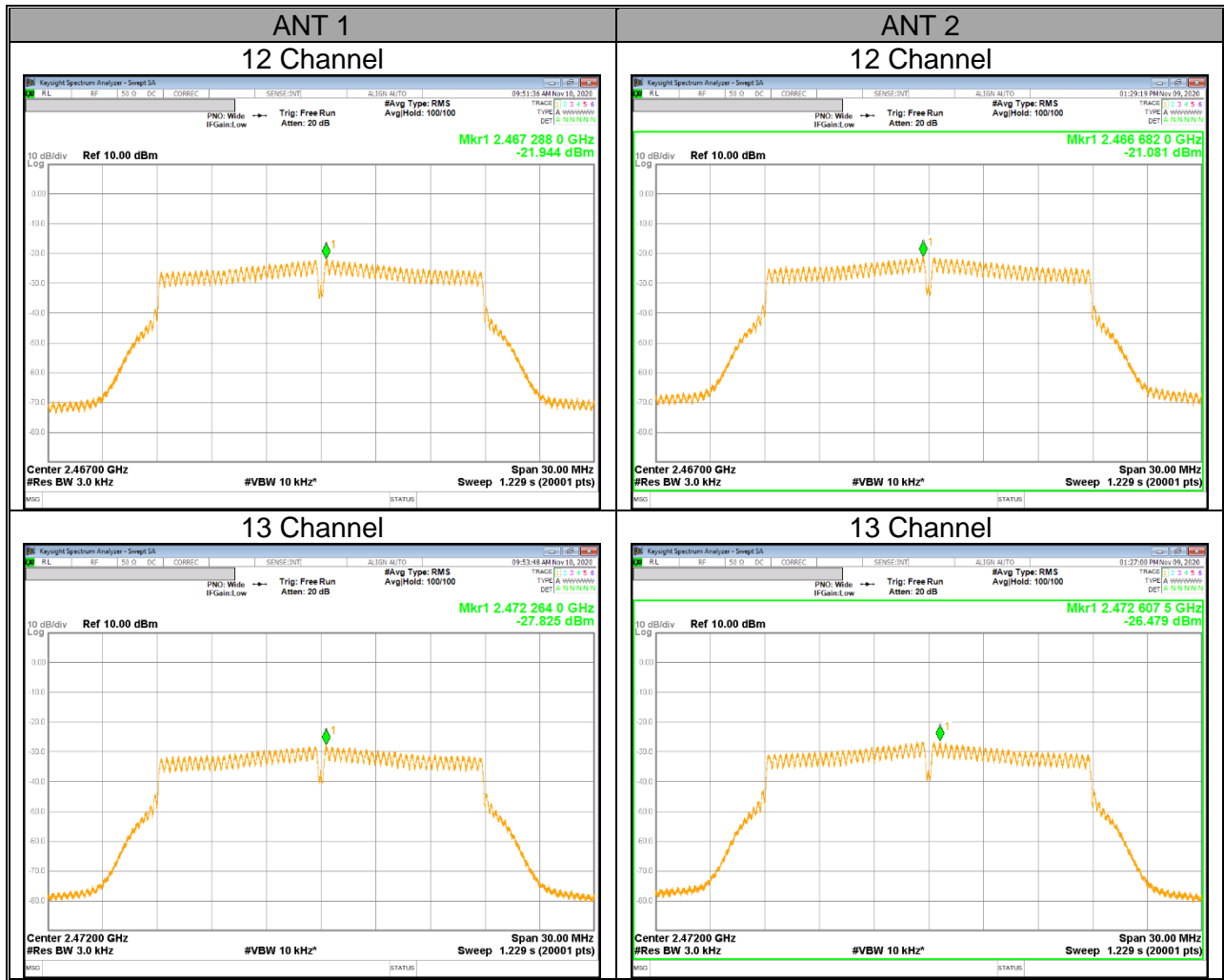


DTS 2.4 GHz IEEE 802.11n HT20 mode

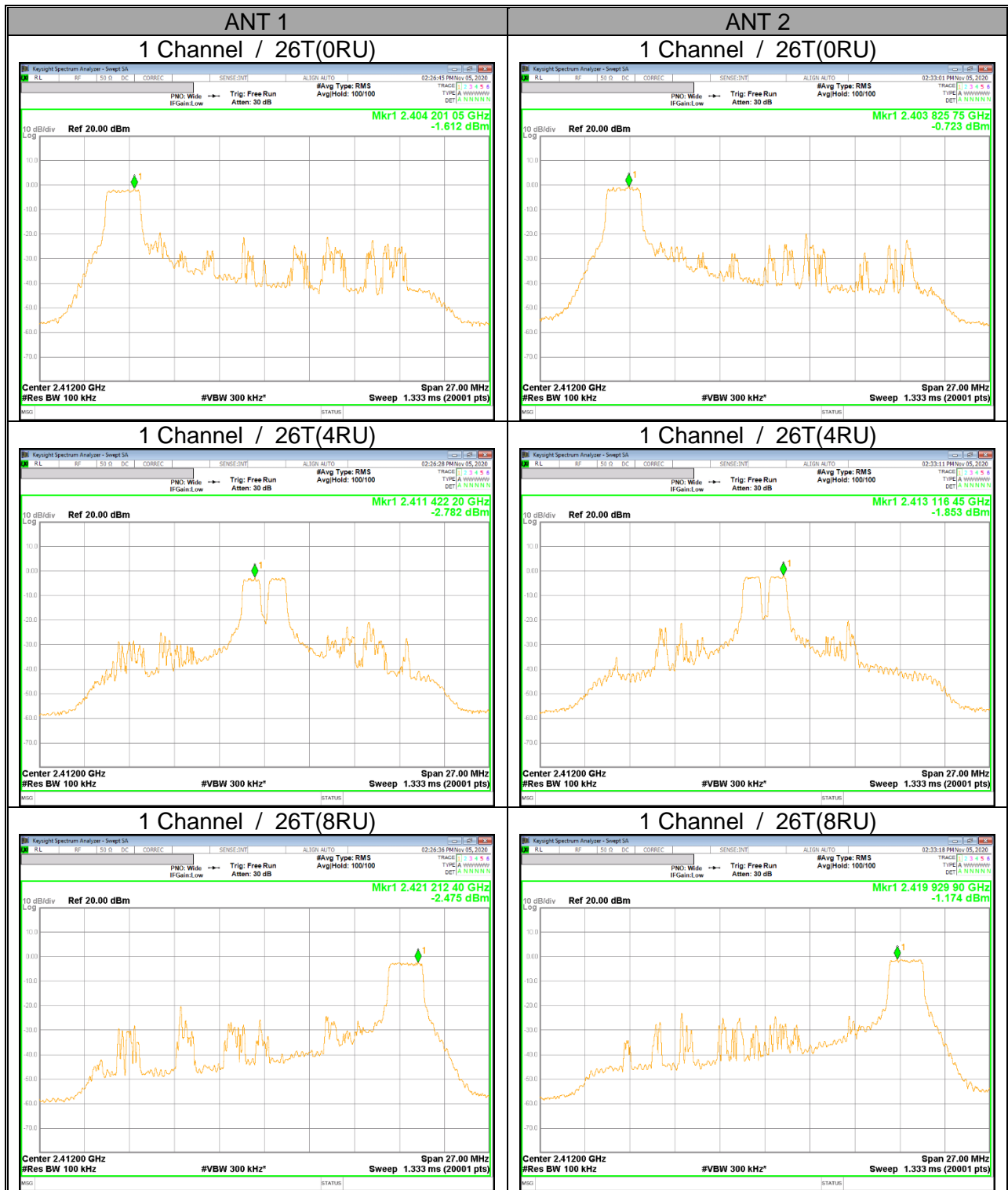


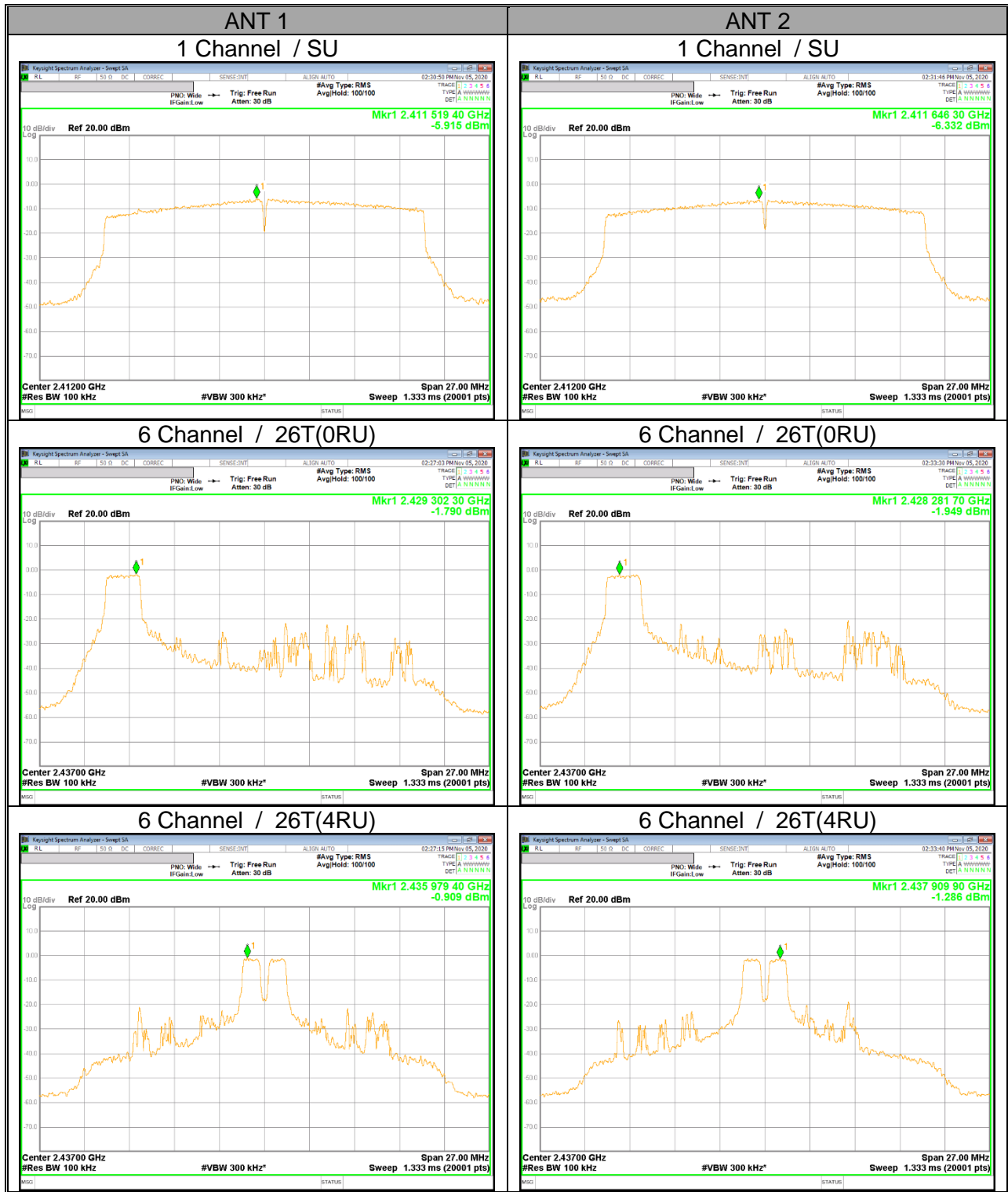


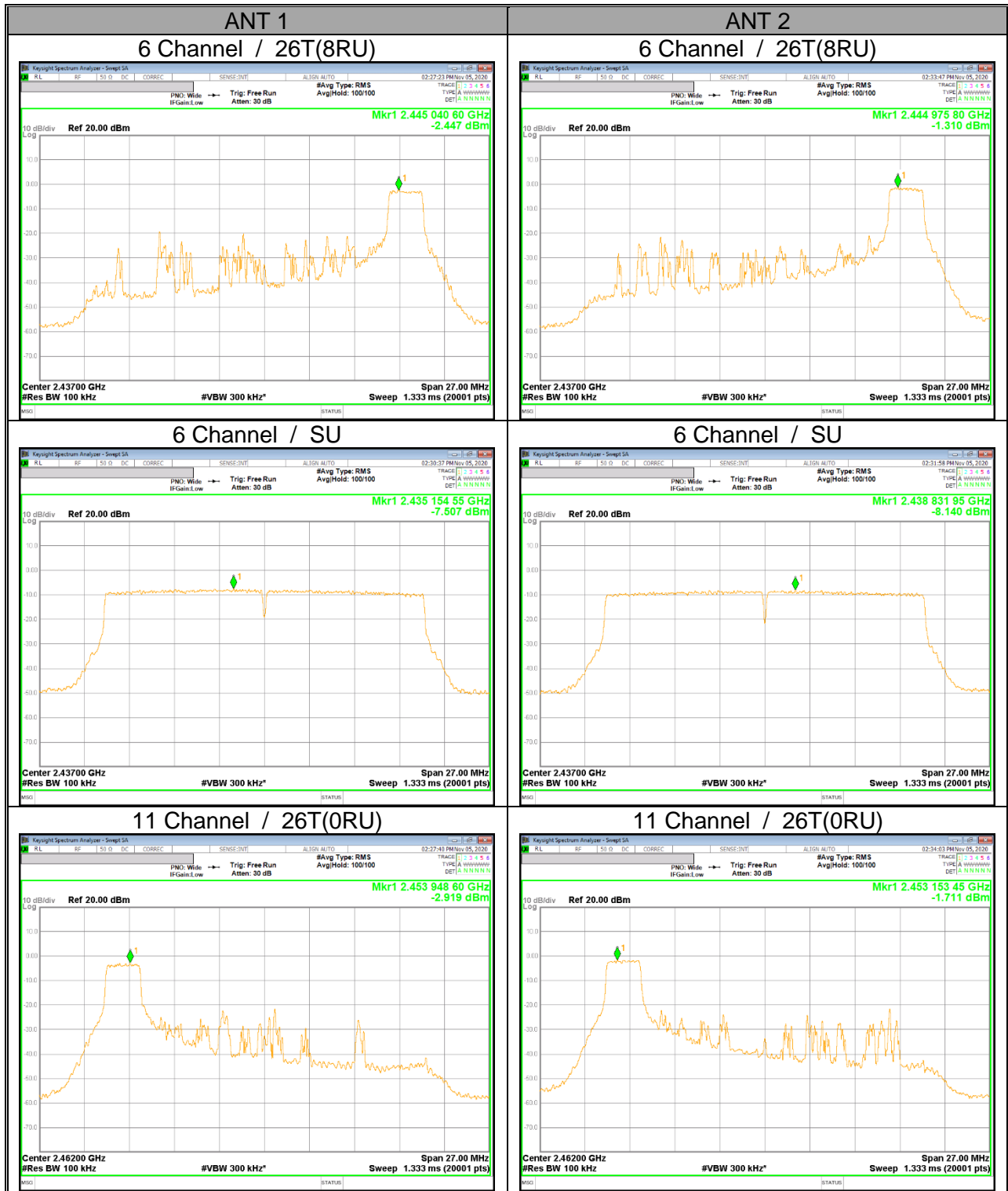


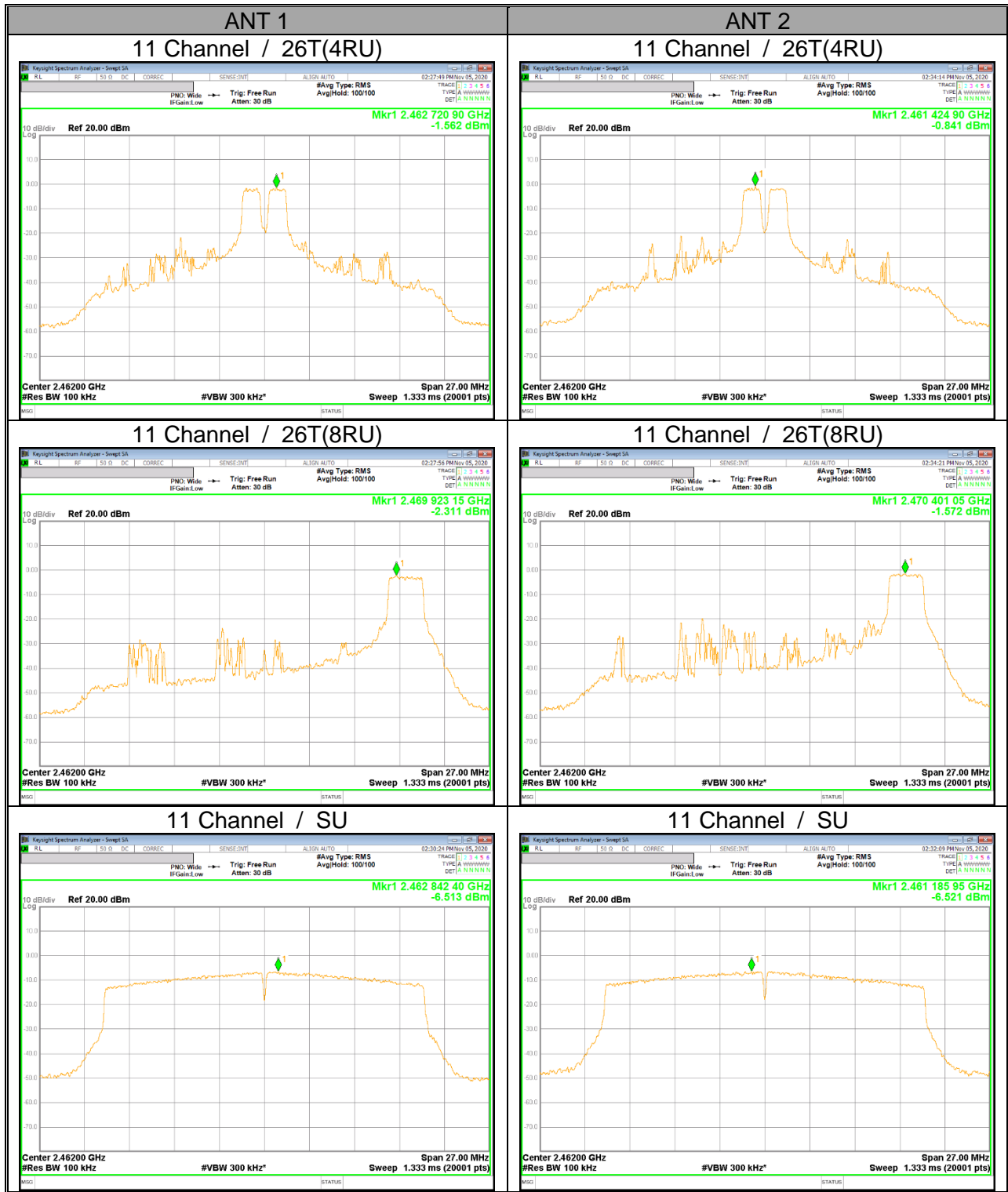


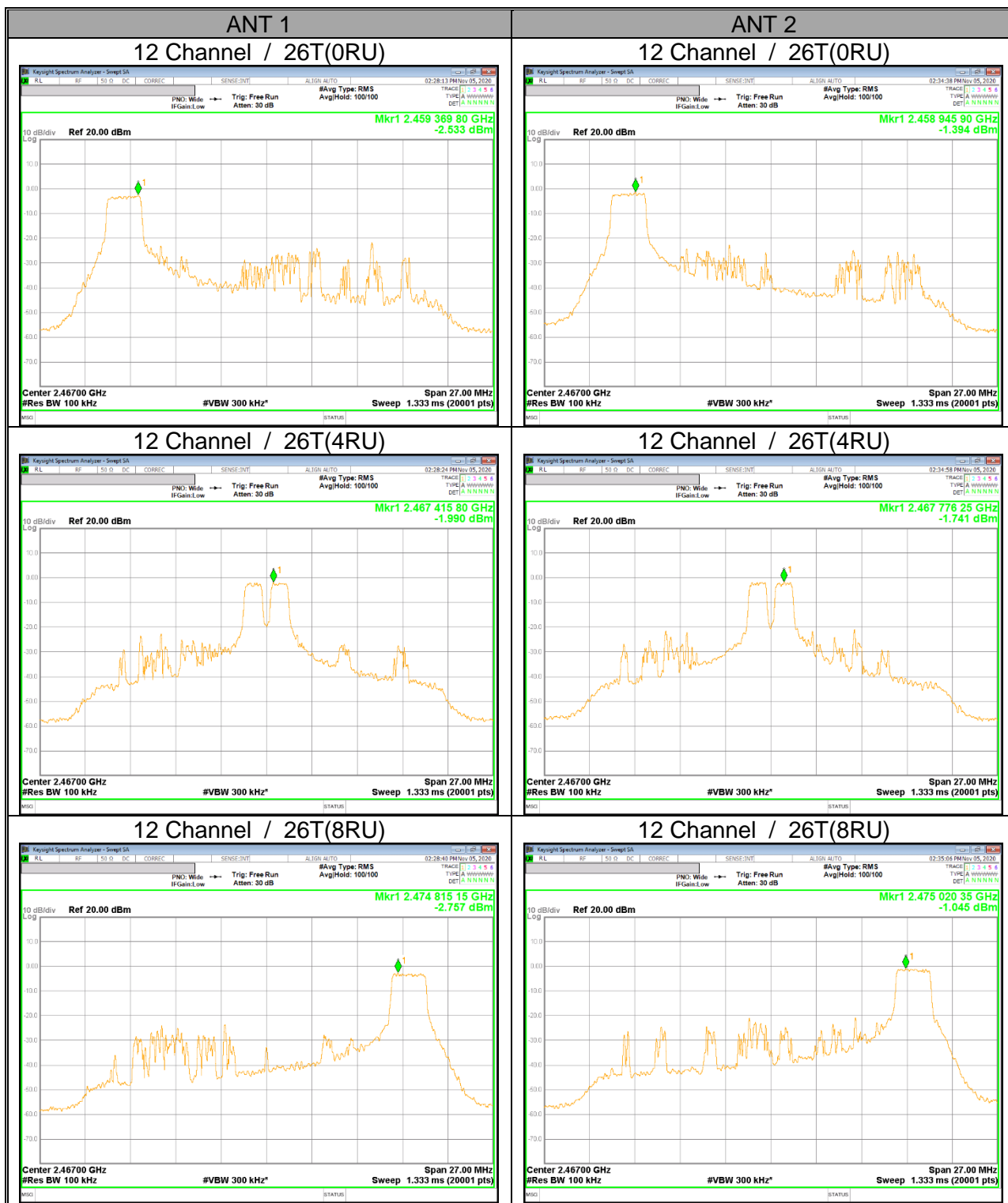
DTS 2.4 GHz IEEE 802.11ax HE20 mode



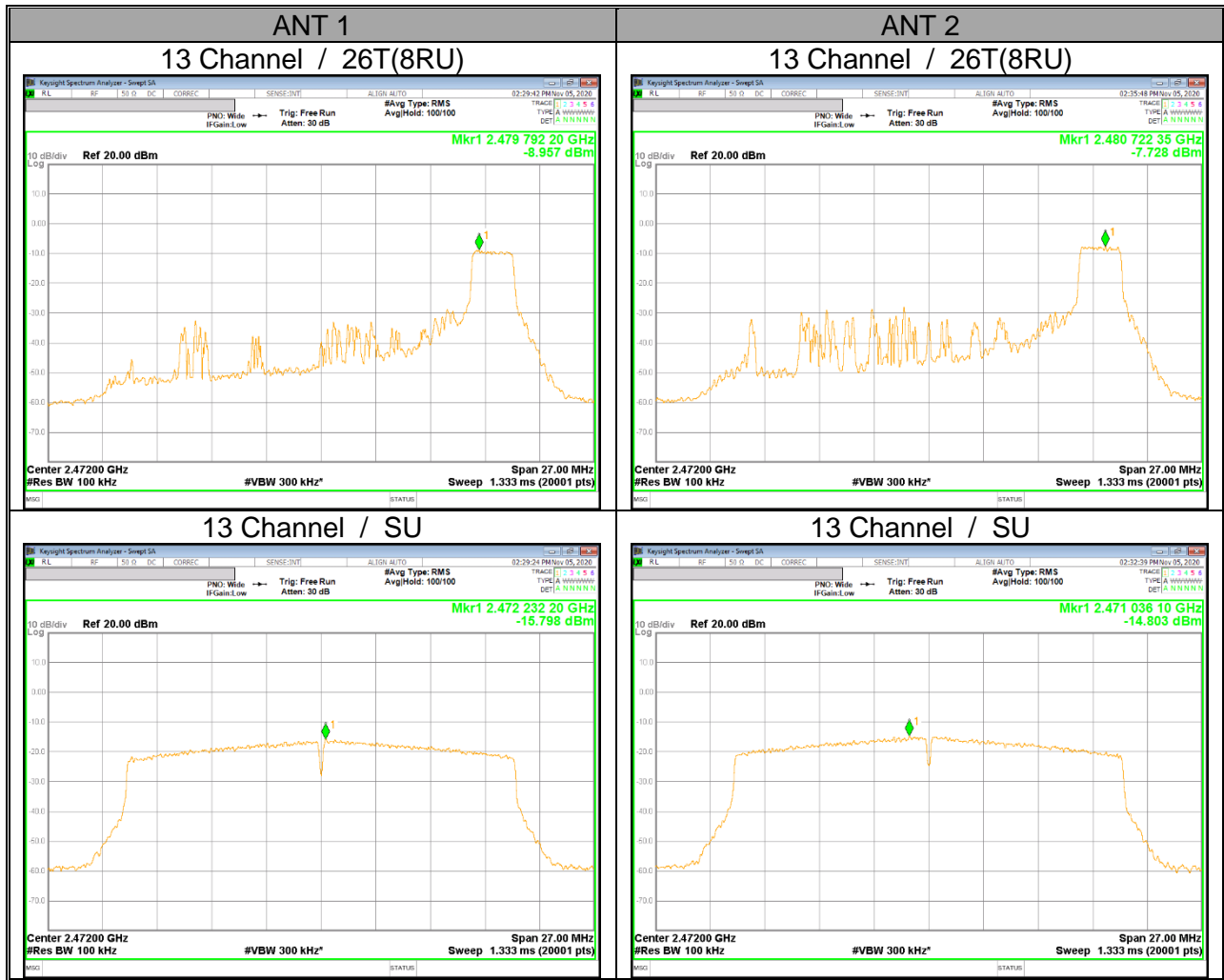












9.5. CONDUCTED SPURIOUS EMISSIONS

LIMITS

FCC §15.247 (d)

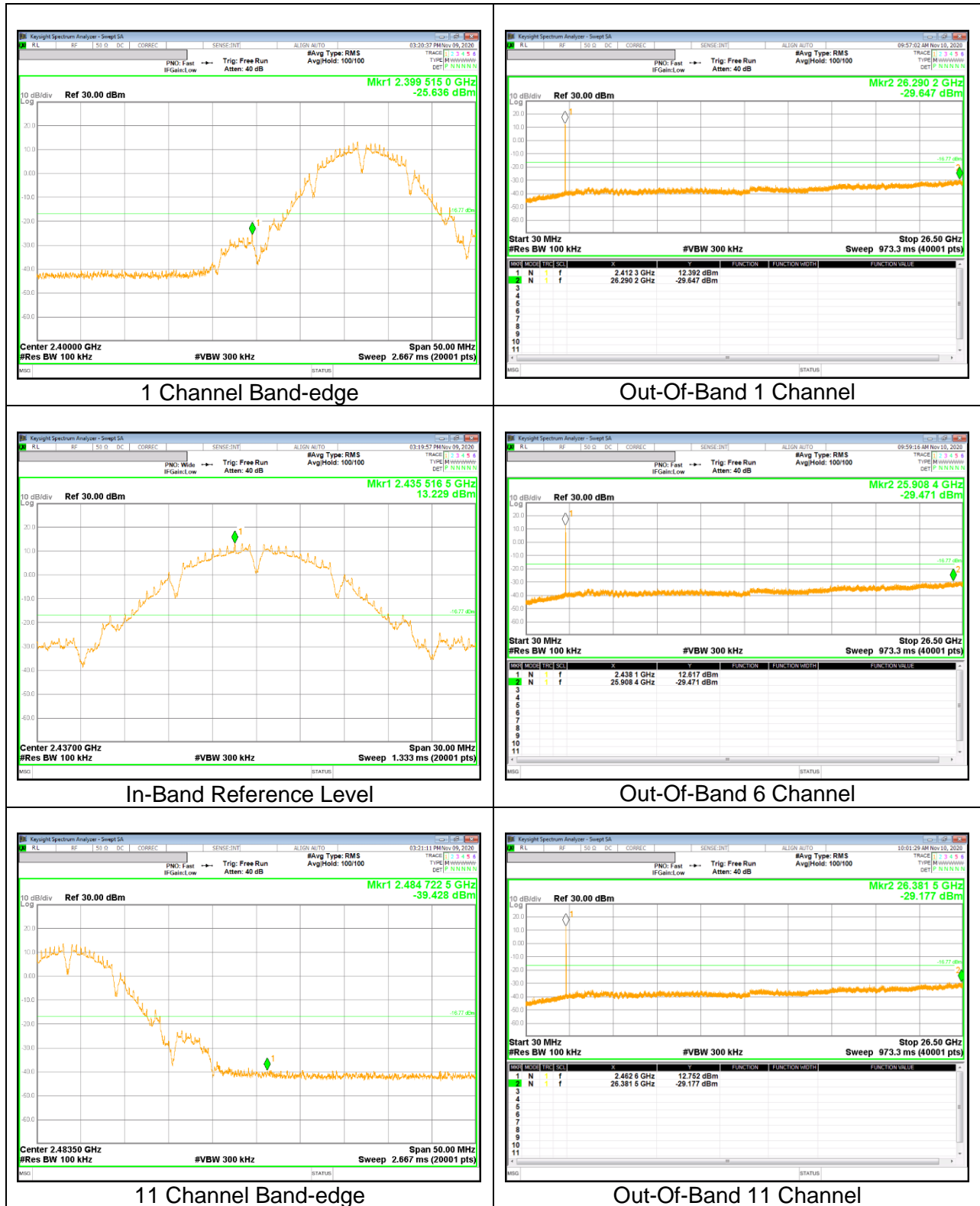
RSS-247 5.5

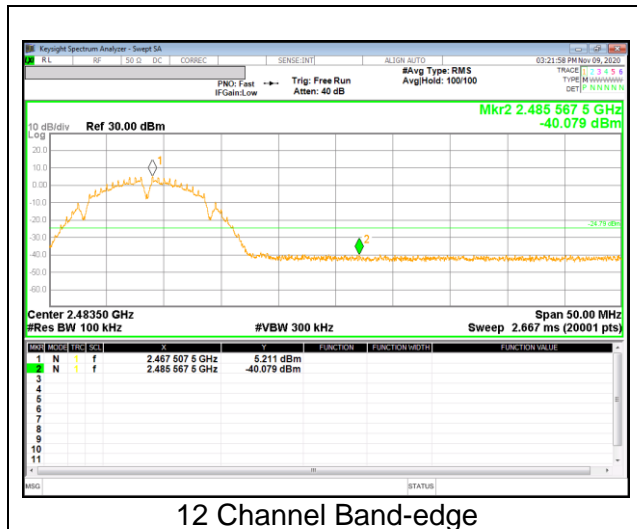
Output power was measured based on the use of average measurement. Therefore, spurious emissions are required to be 30dBc.

RESULTS

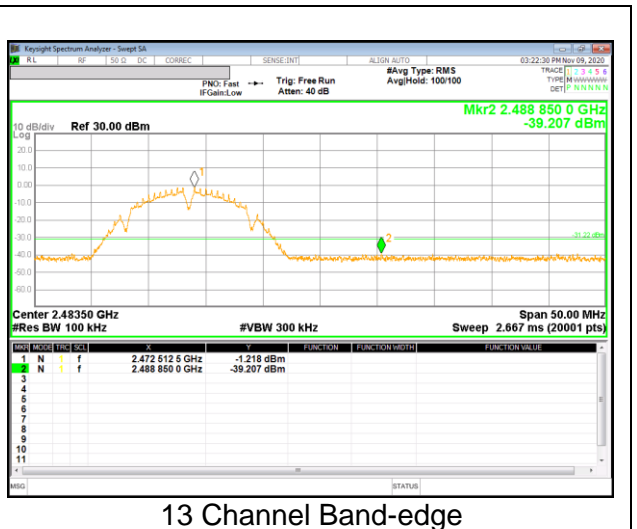
9.5.1. 802.11b MODE

1TX Antenna 1



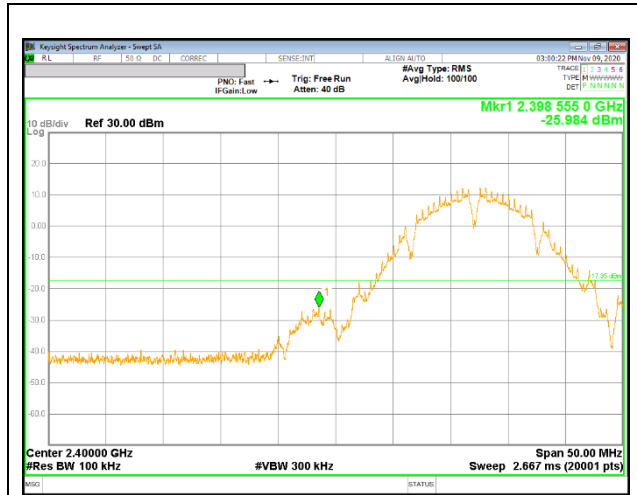


12 Channel Band-edge

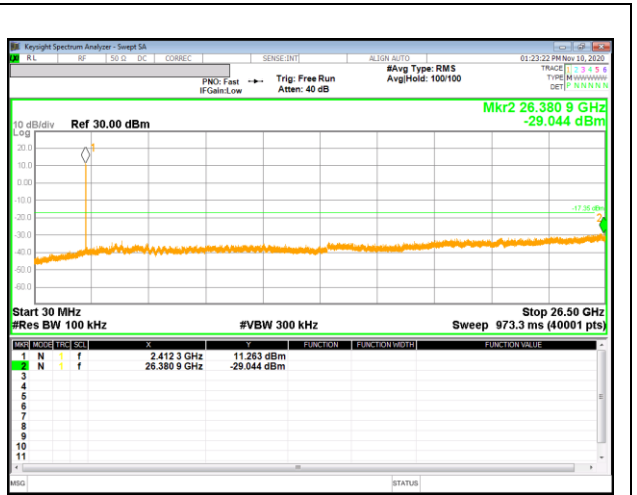


13 Channel Band-edge

1TX Antenna 2



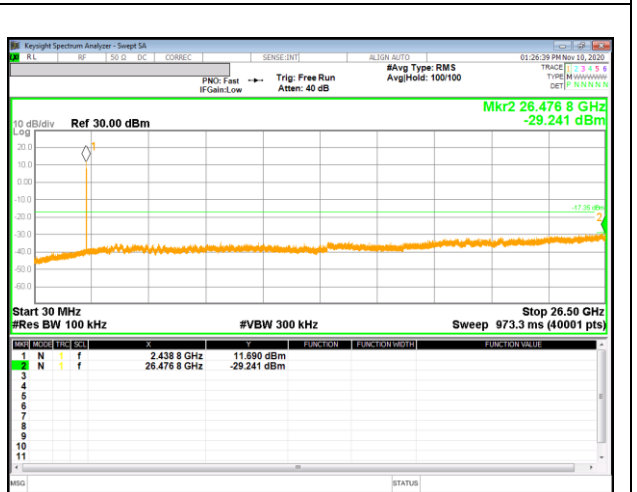
1 Channel Band-edge



Out-Of-Band 1 Channel



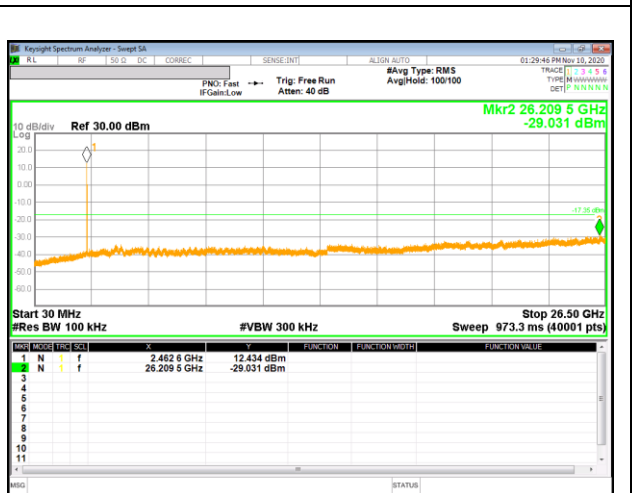
In-Band Reference Level



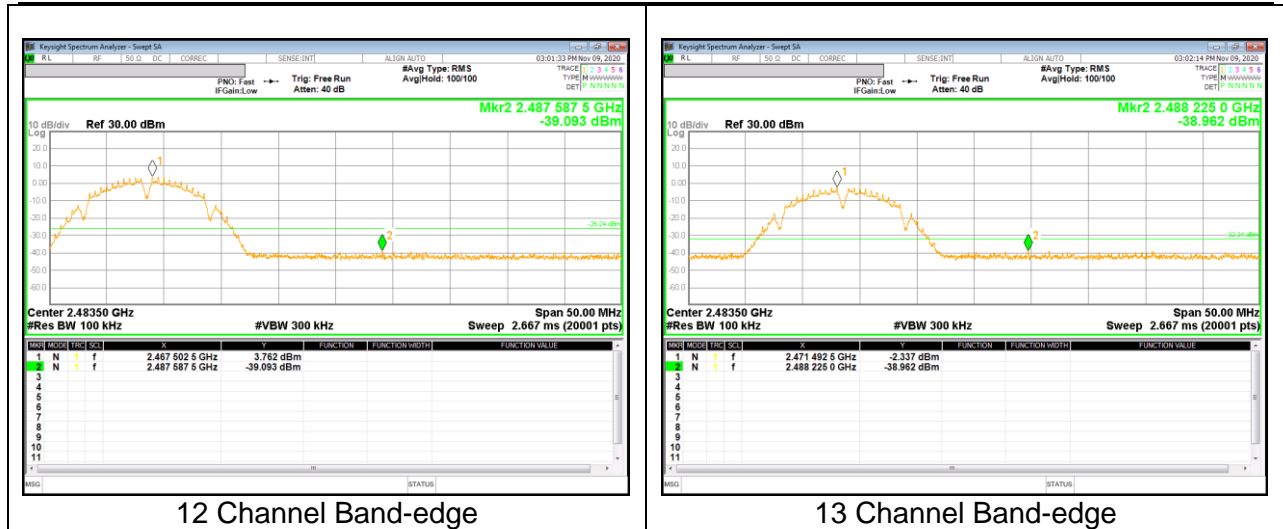
Out-Of-Band 6 Channel



11 Channel Band-edge

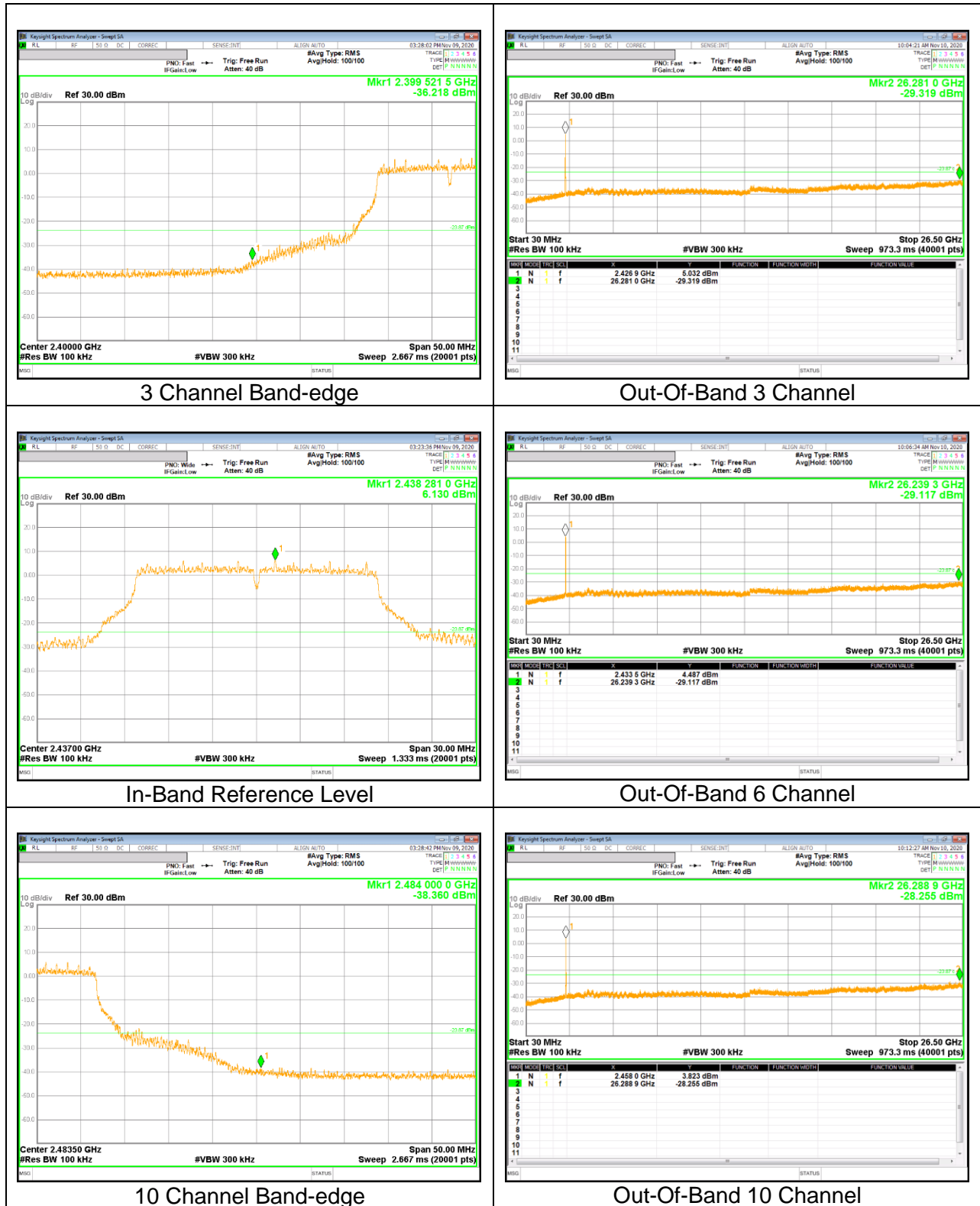


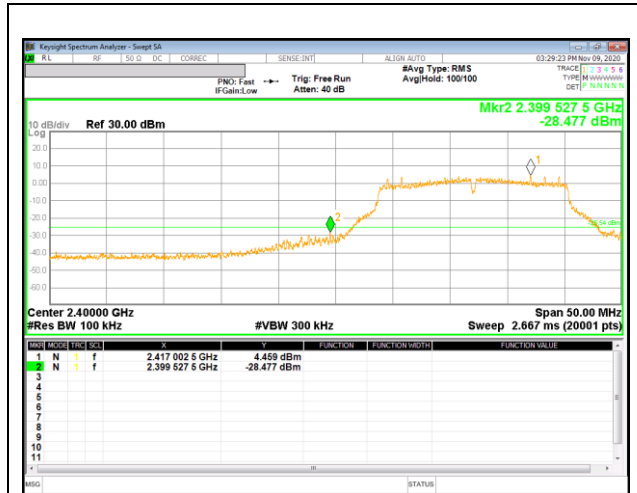
Out-Of-Band 11 Channel



9.5.2. 802.11g MODE

2TX Antenna 1





1 Channel Band-edge



11 Channel Band-edge

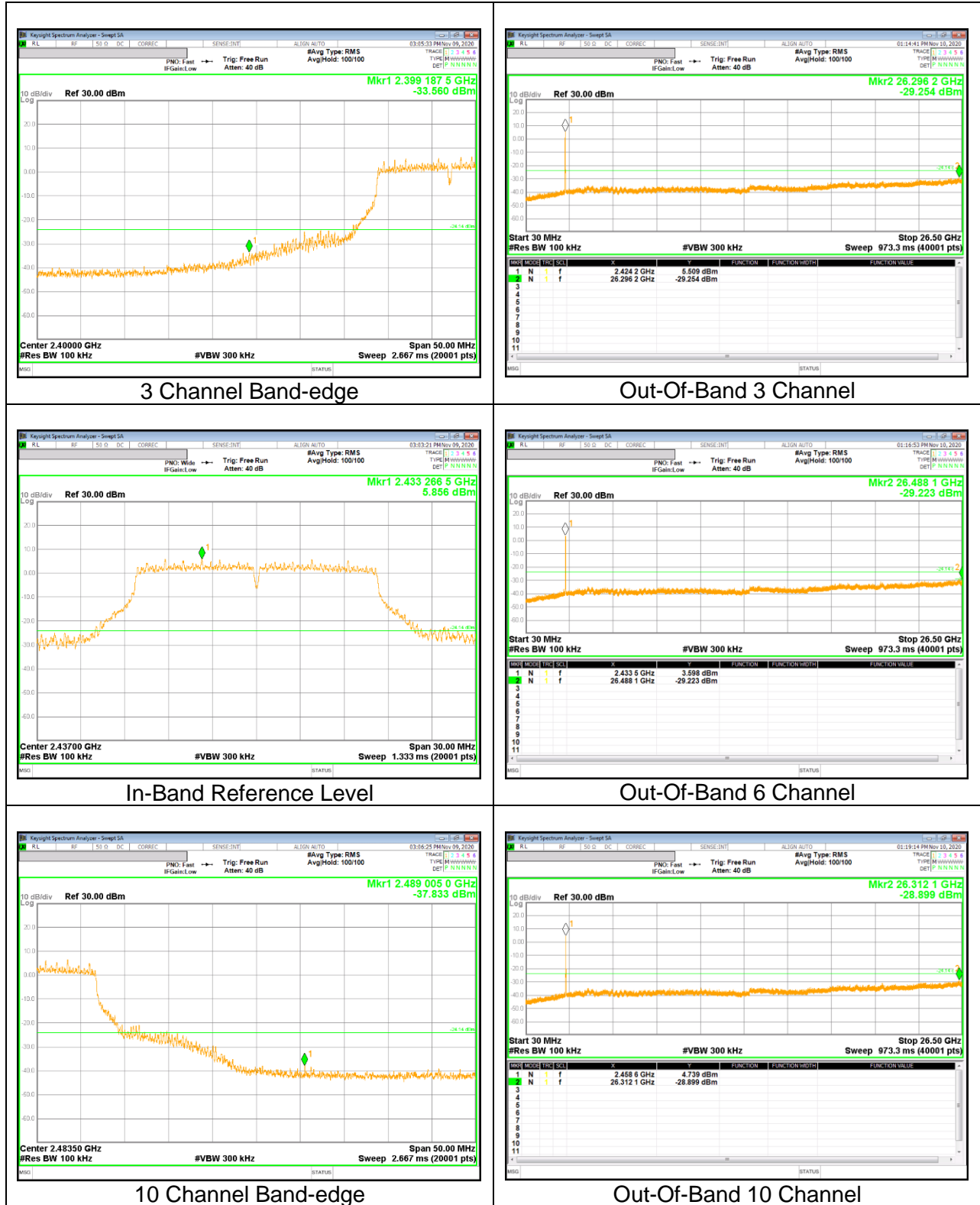


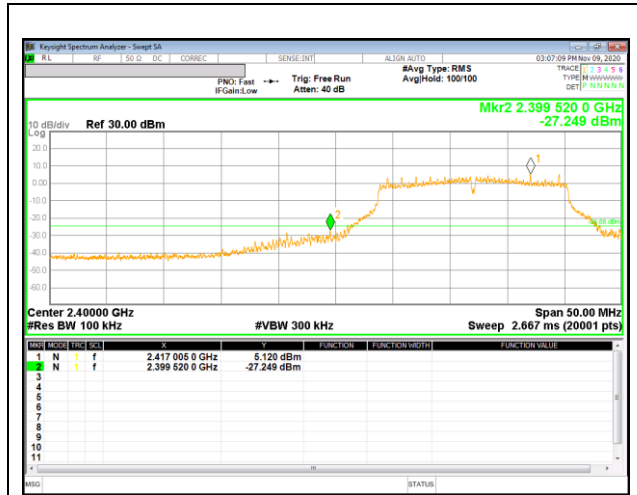
12 Channel Band-edge



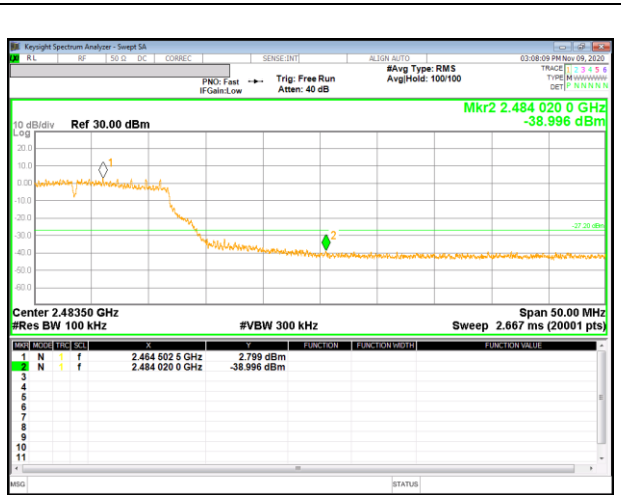
13 Channel Band-edge

2TX Antenna 2

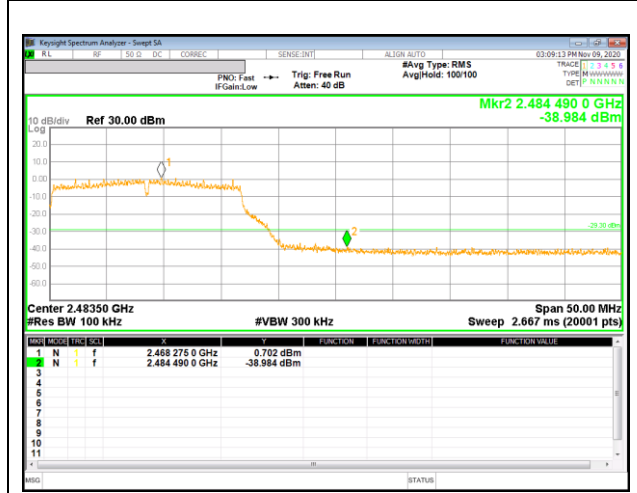




1 Channel Band-edge



11 Channel Band-edge



12 Channel Band-edge



13 Channel Band-edge