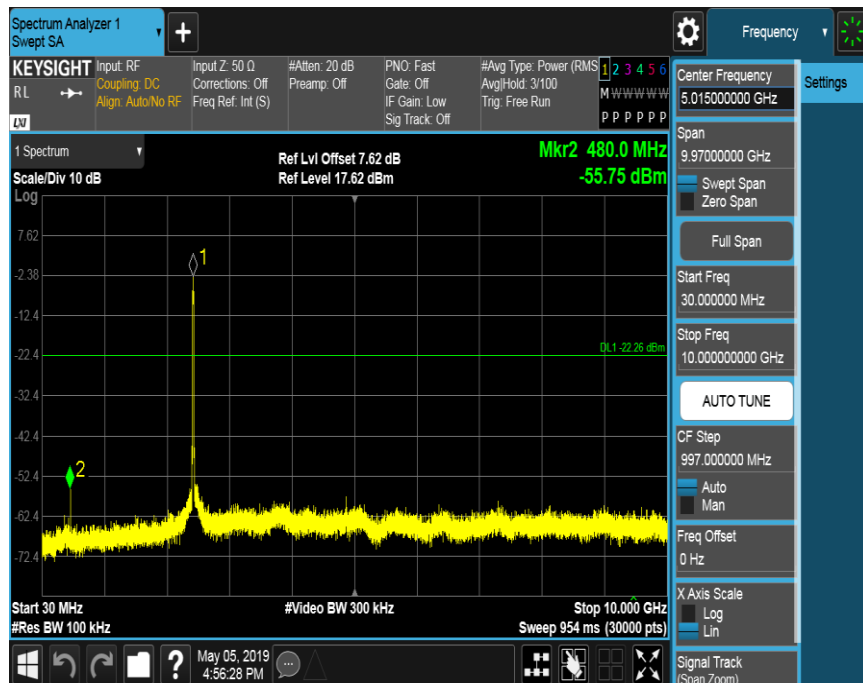
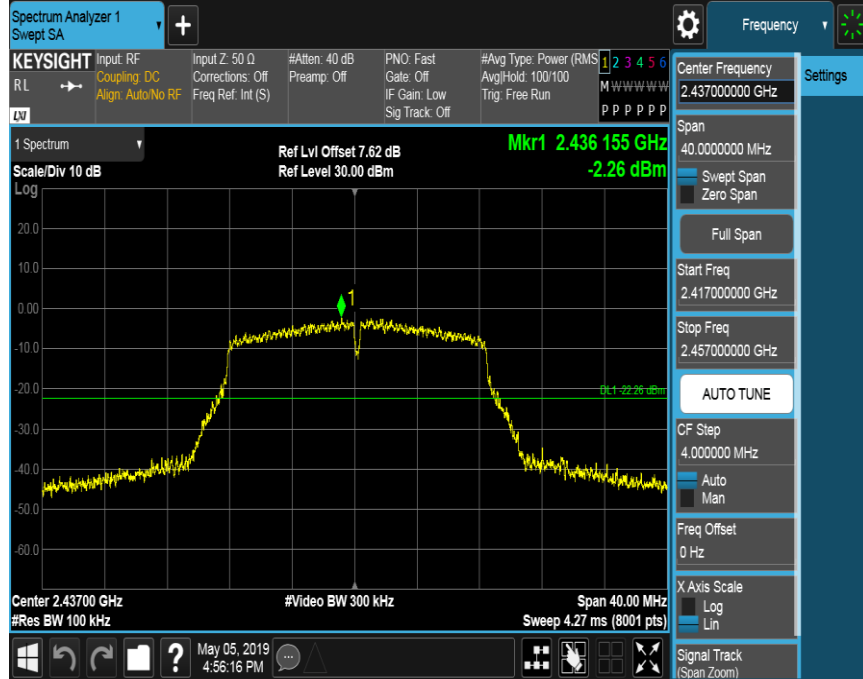
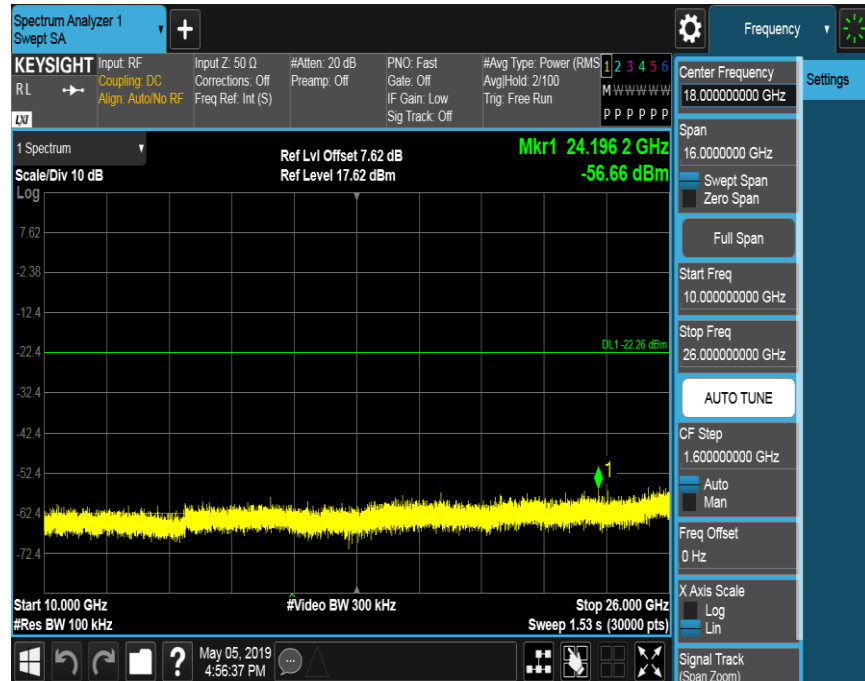
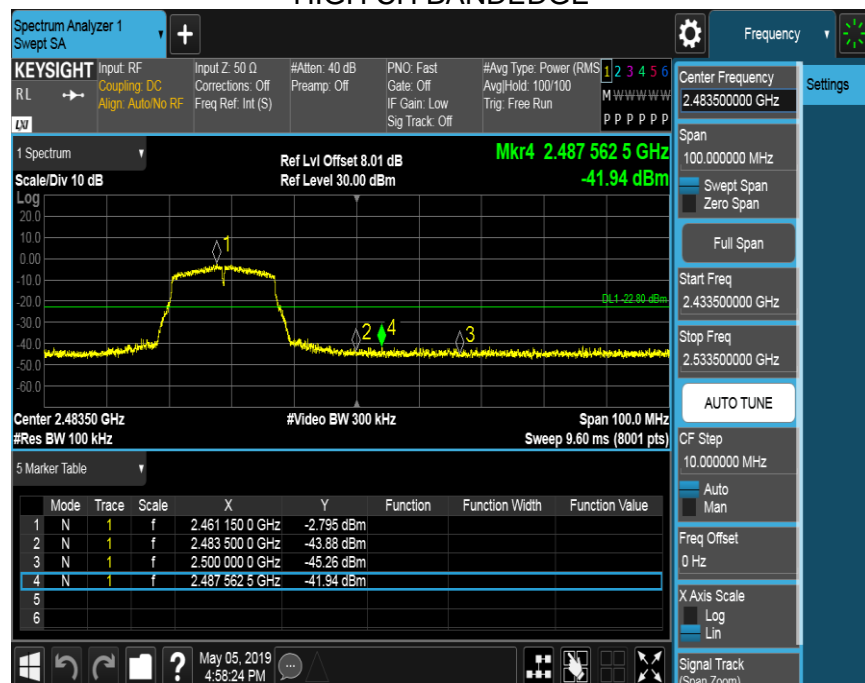


MID CH SPURIOUS EMISSIONS 30M-26G

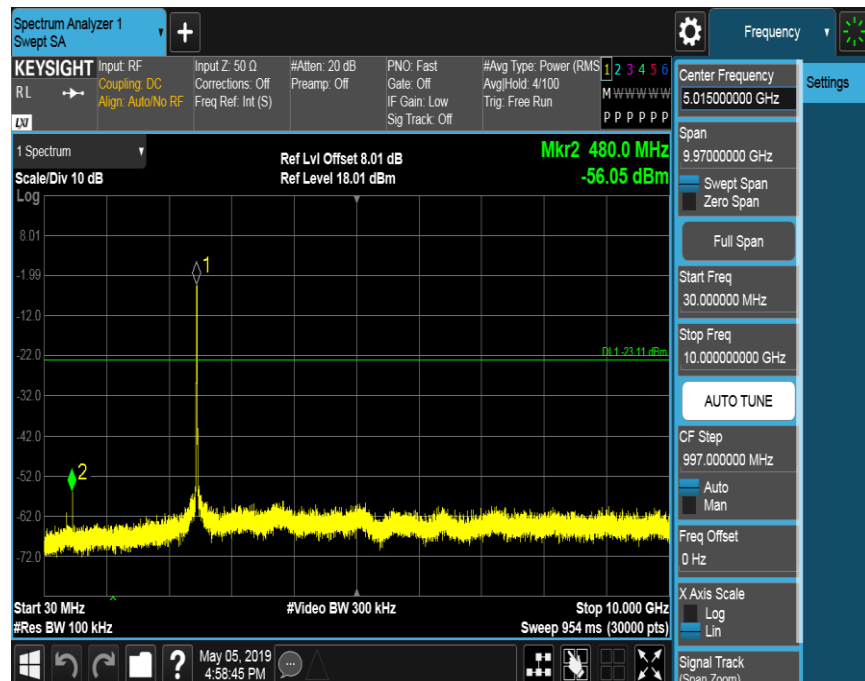
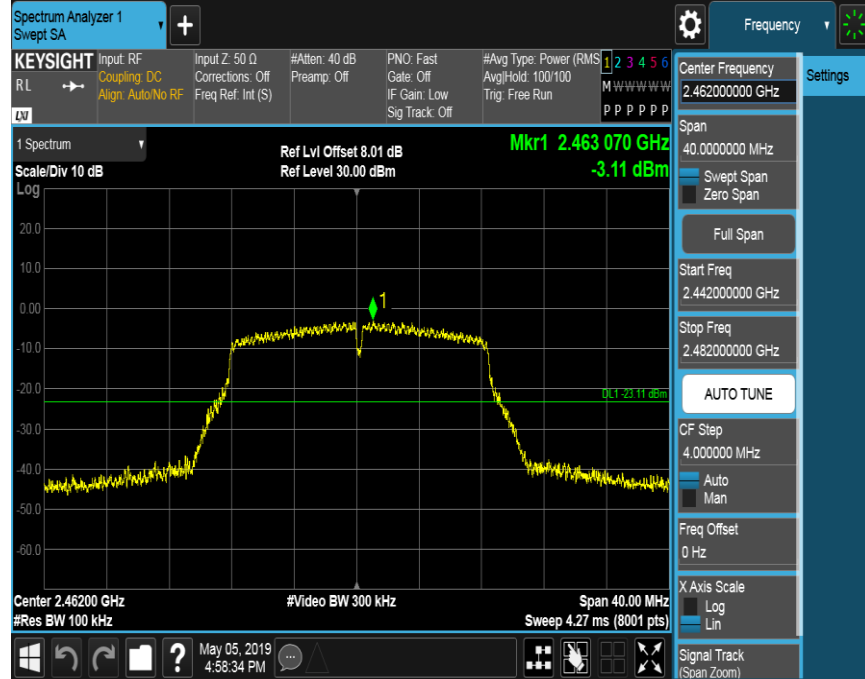


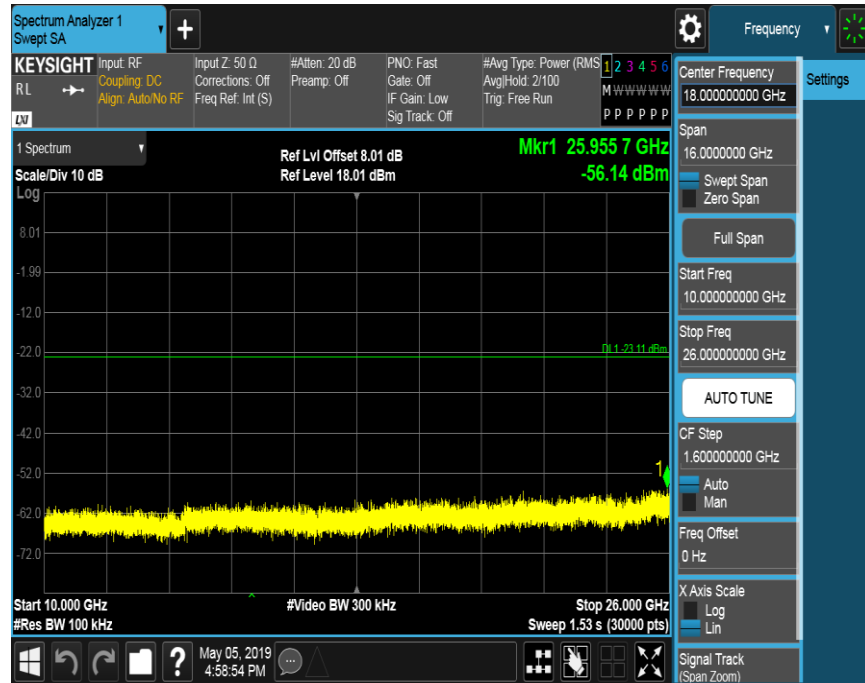


HIGH CH BANDEDGE



HIGH CH SPURIOUS EMISSIONS 30M-26G

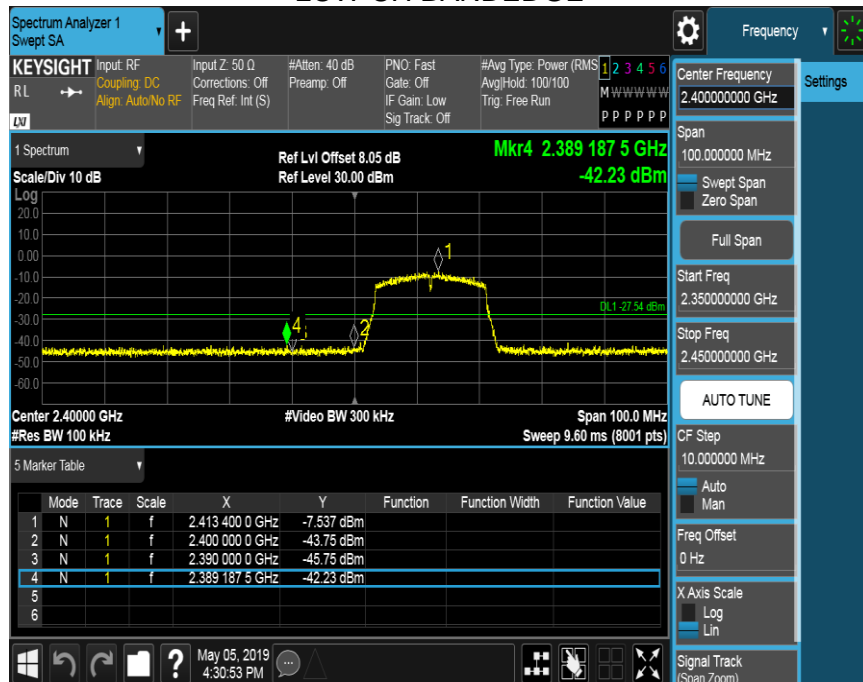




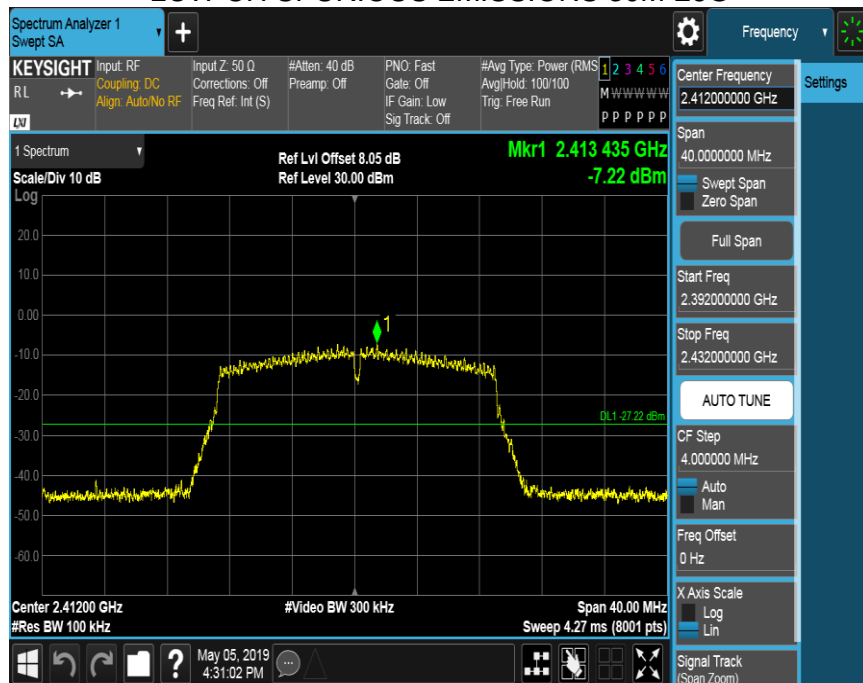
8.5.1. 802.11n HT20 MIMO MODE

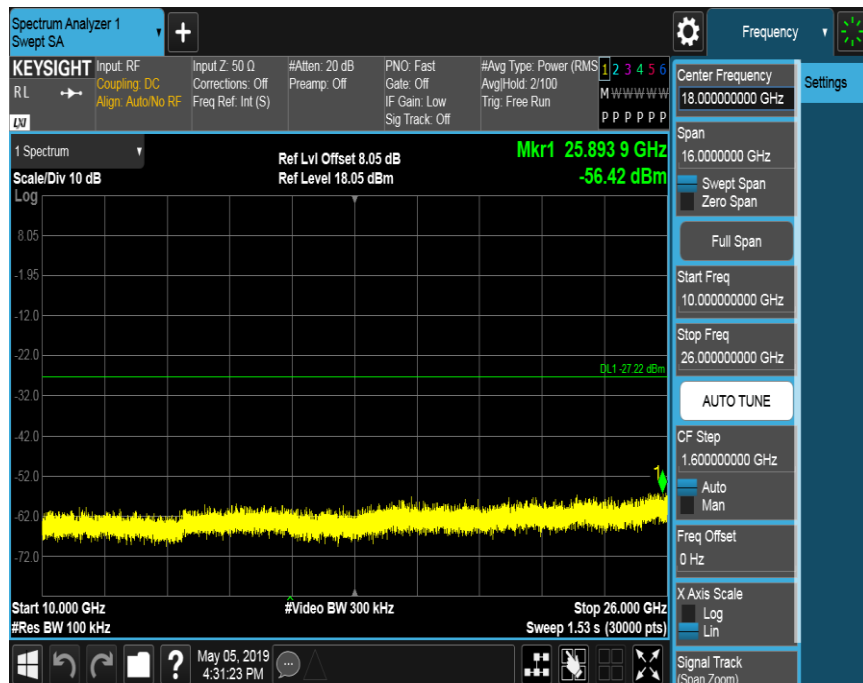
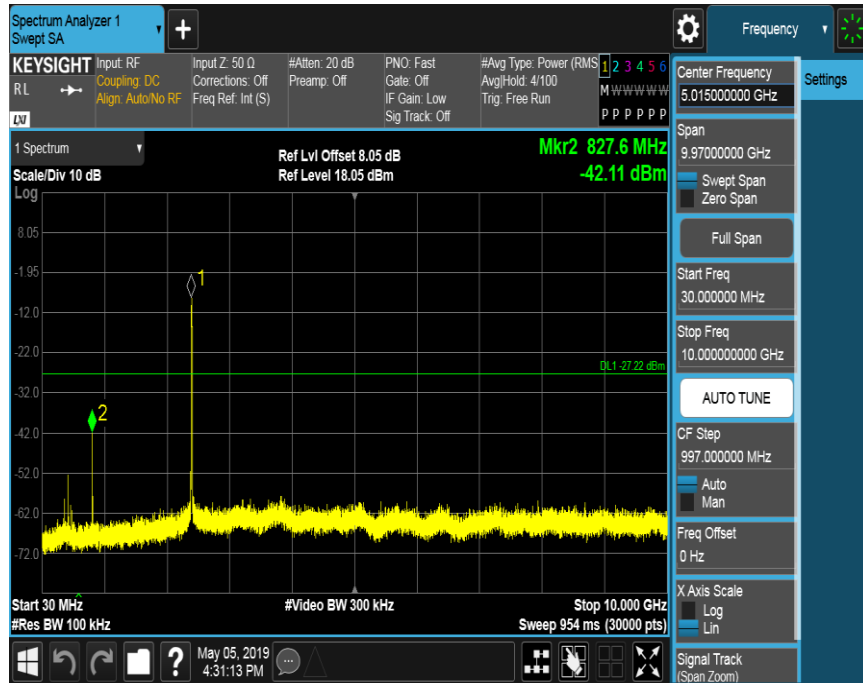
ANTENNA1

LOW CH BANDEDGE

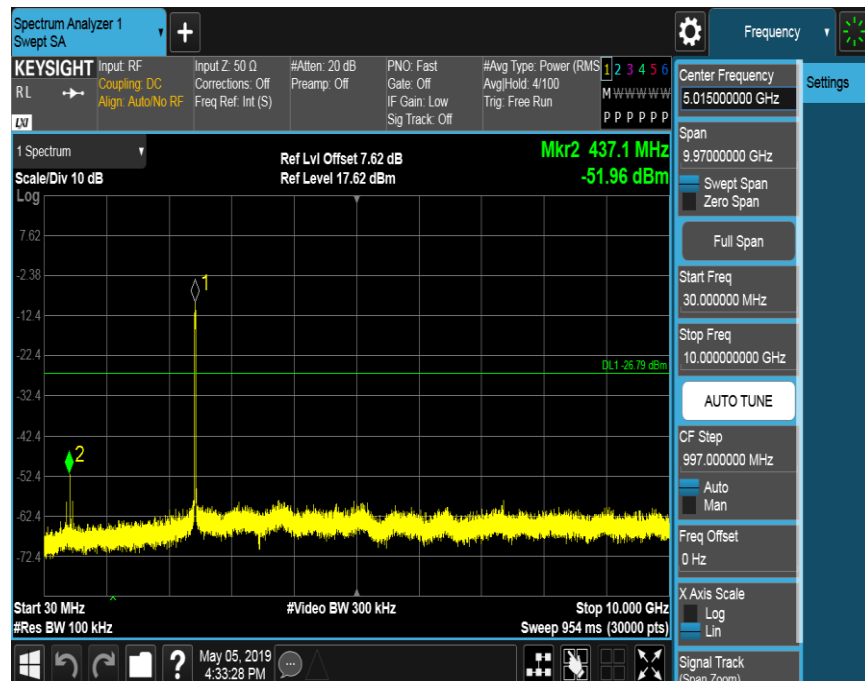
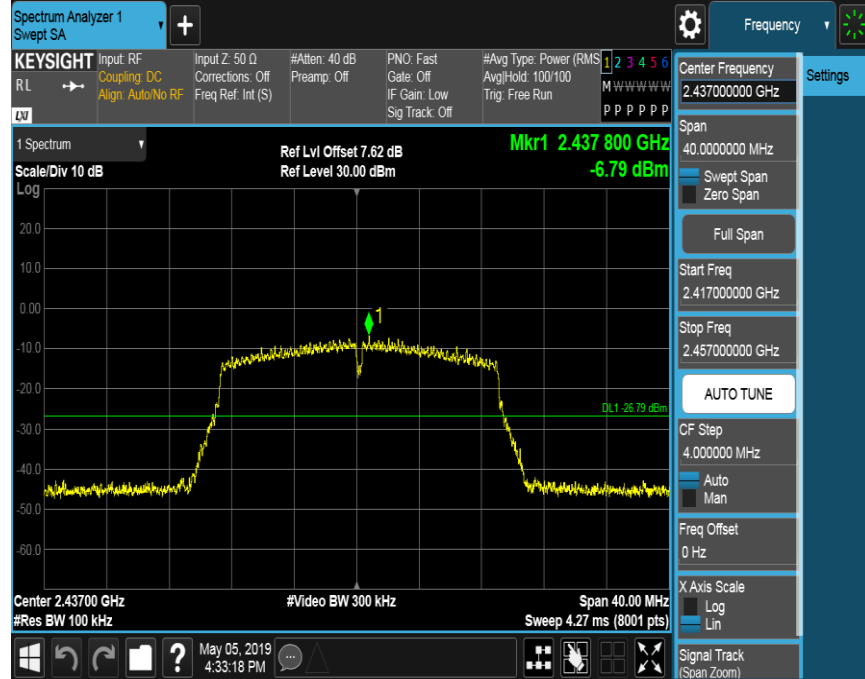


LOW CH SPURIOUS EMISSIONS 30M-26G



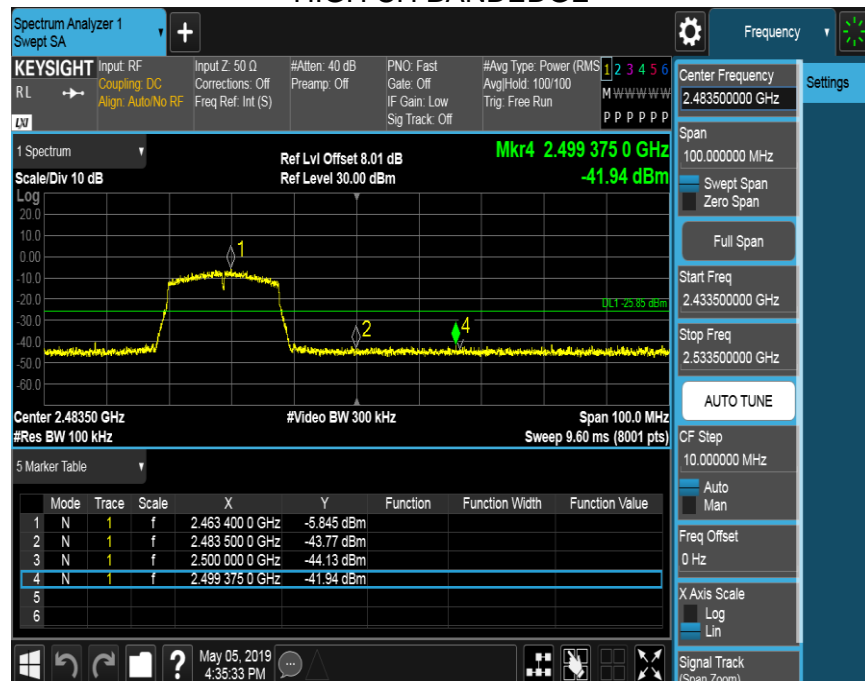


MID CH SPURIOUS EMISSIONS 30M-26G

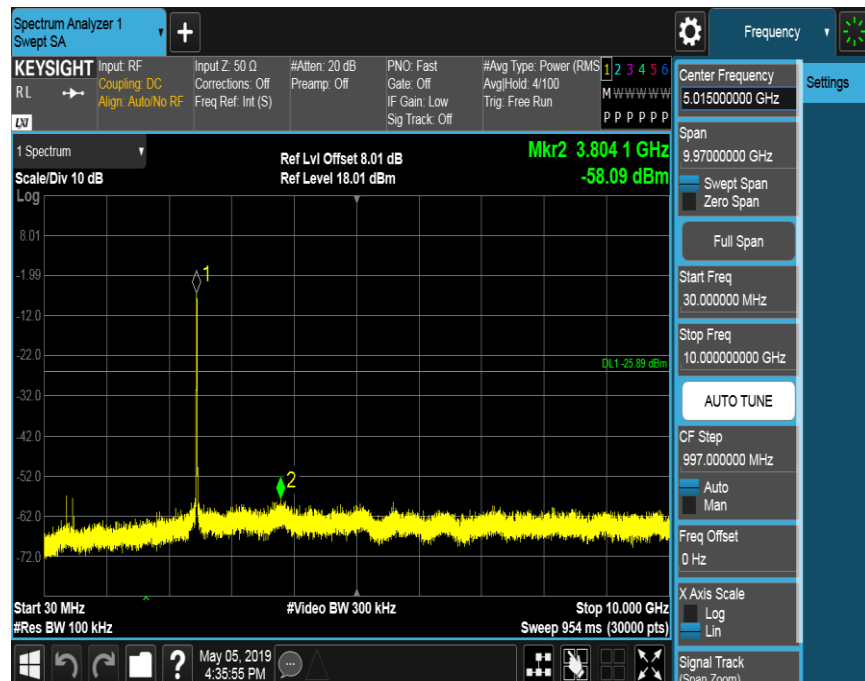


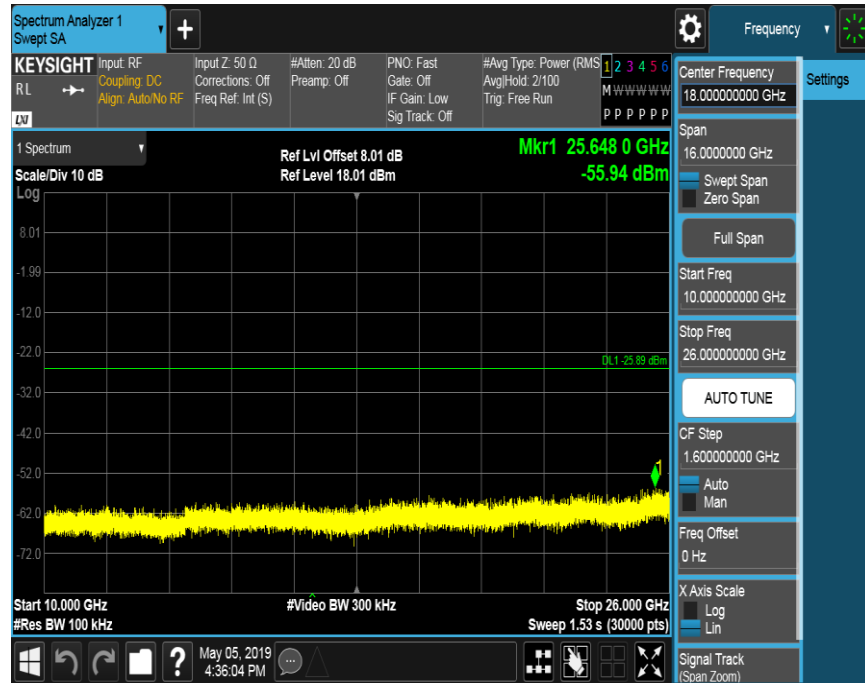


HIGH CH BANDEDGE



HIGH CH SPURIOUS EMISSIONS 30M-26G

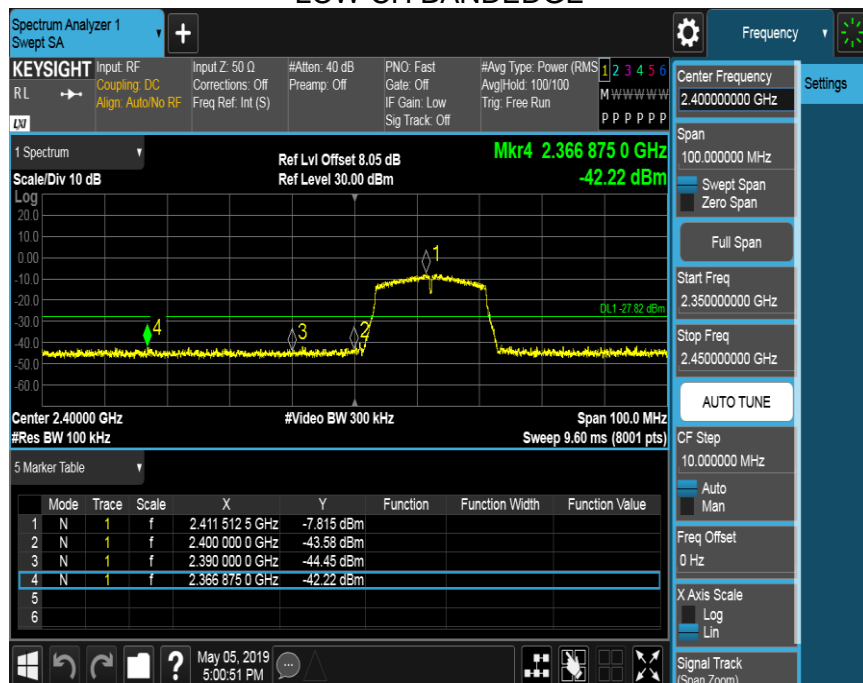




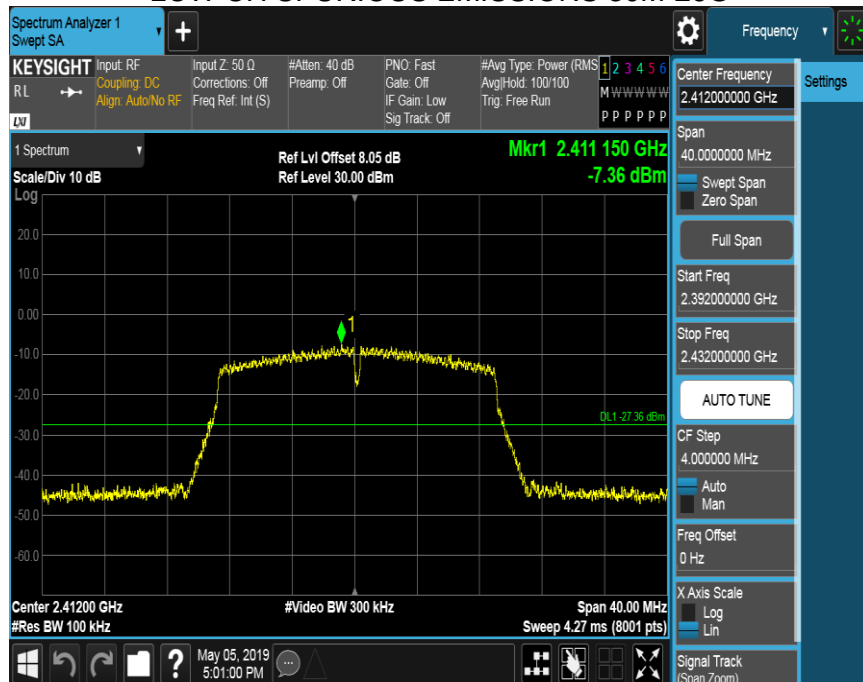


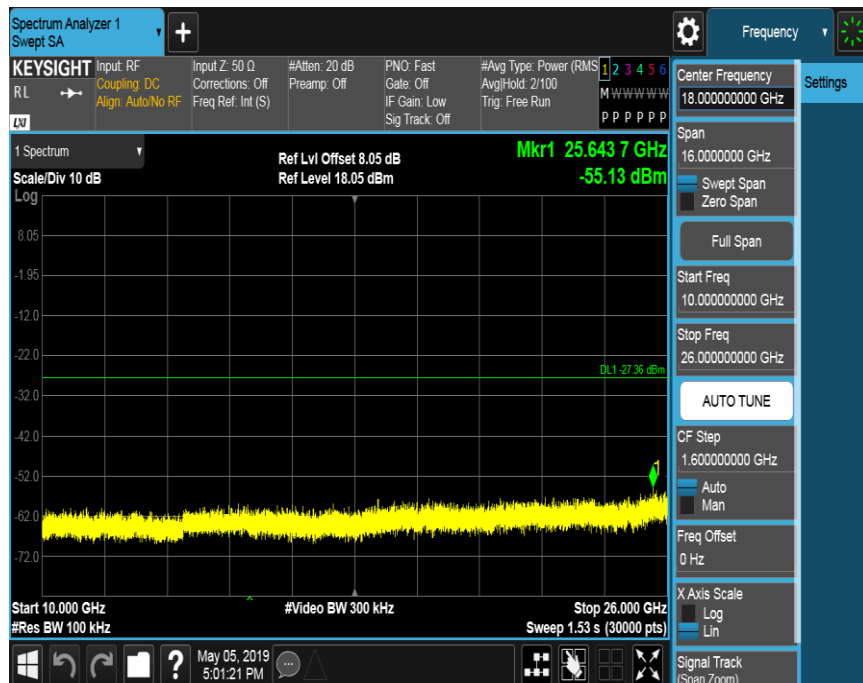
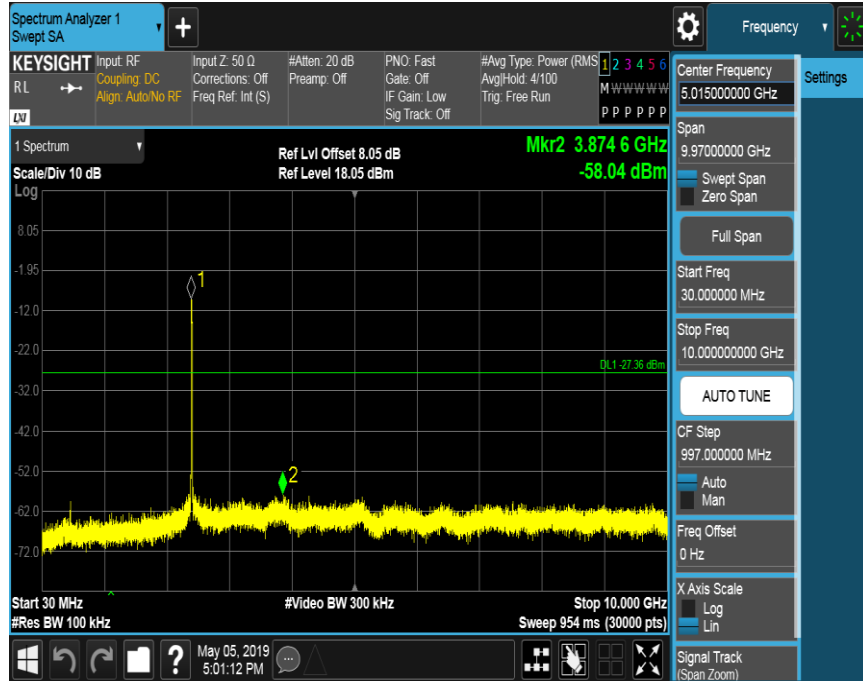
ANTENNA2

LOW CH BANDEDGE

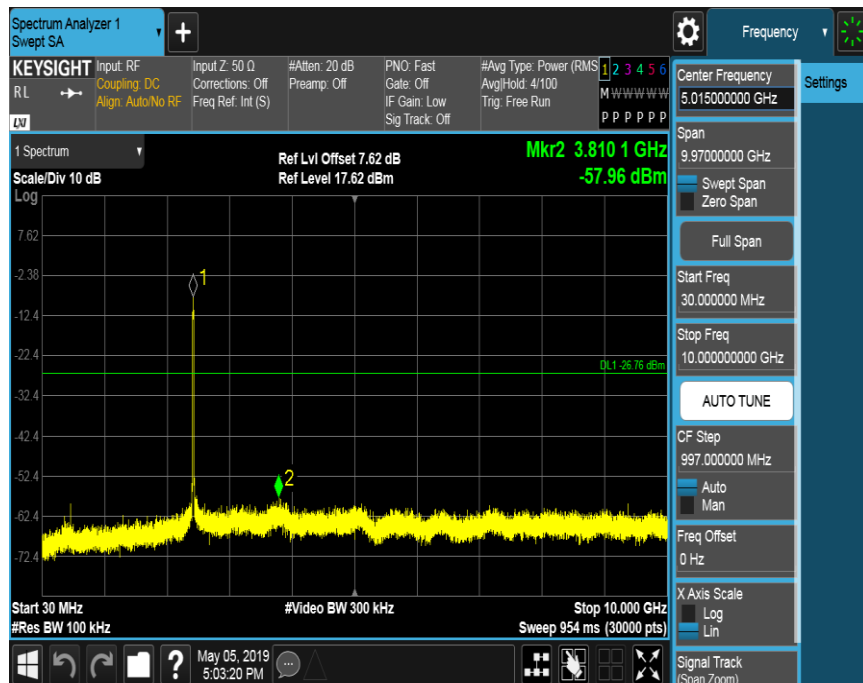
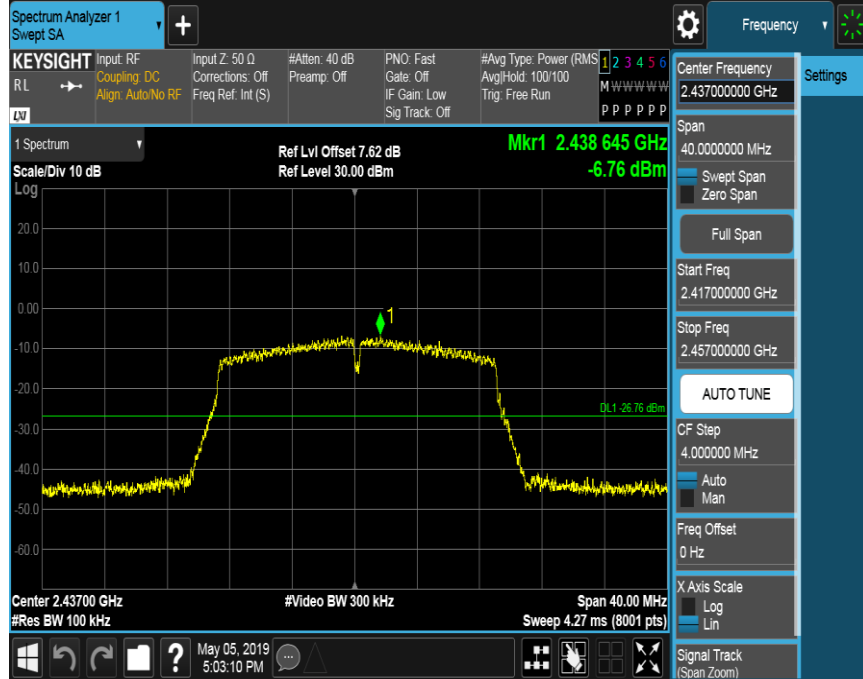


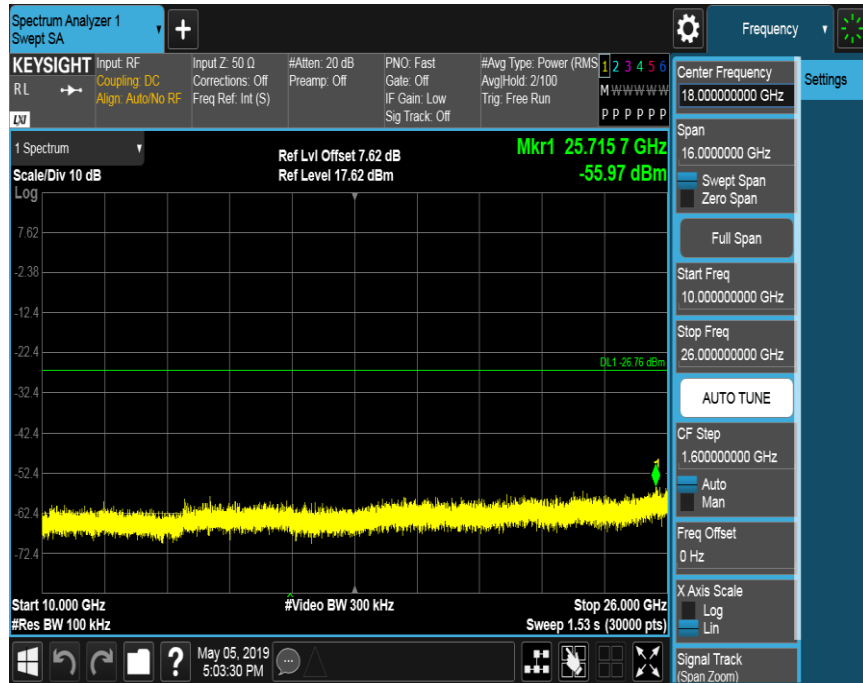
LOW CH SPURIOUS EMISSIONS 30M-26G



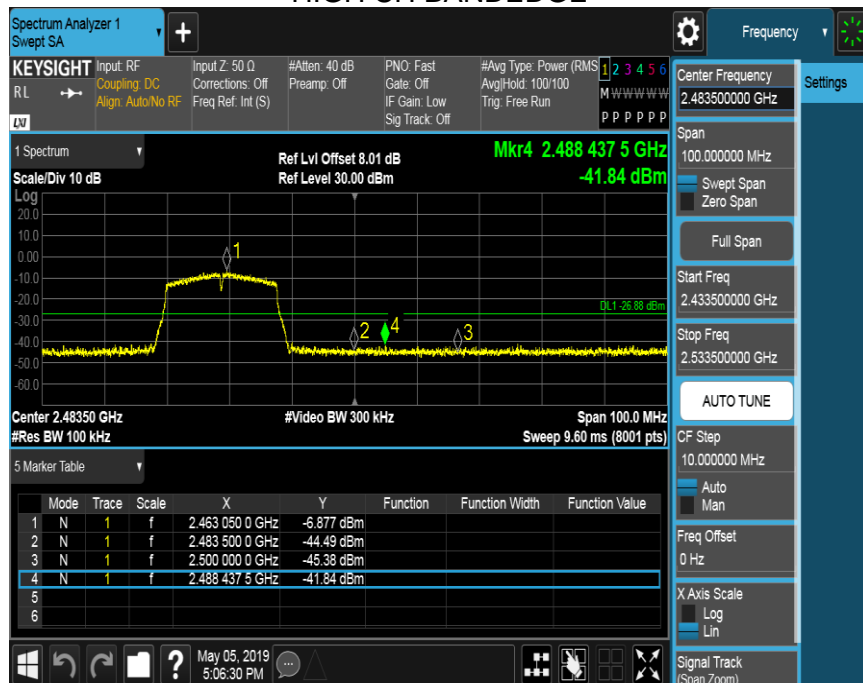


MID CH SPURIOUS EMISSIONS 30M-26G

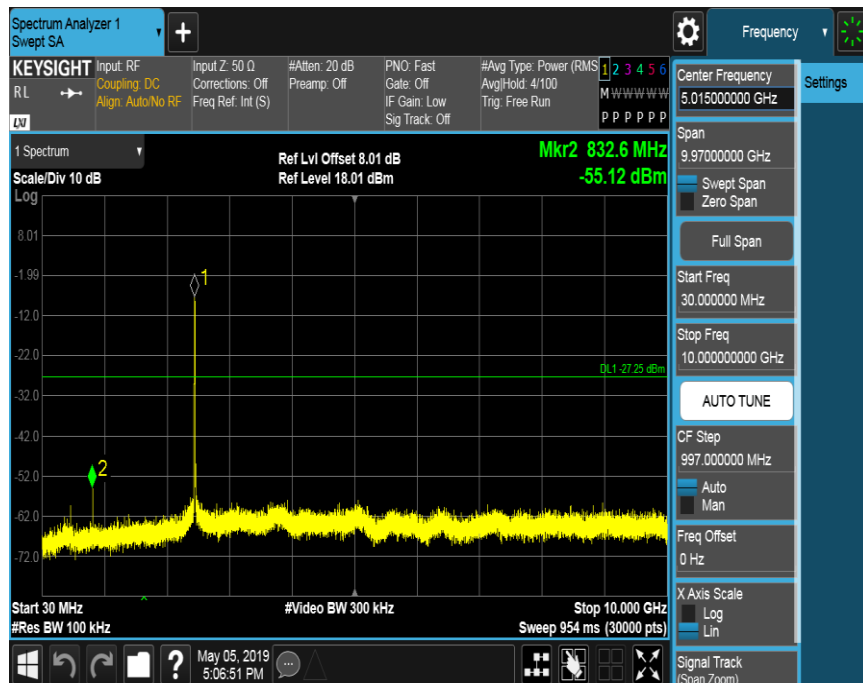
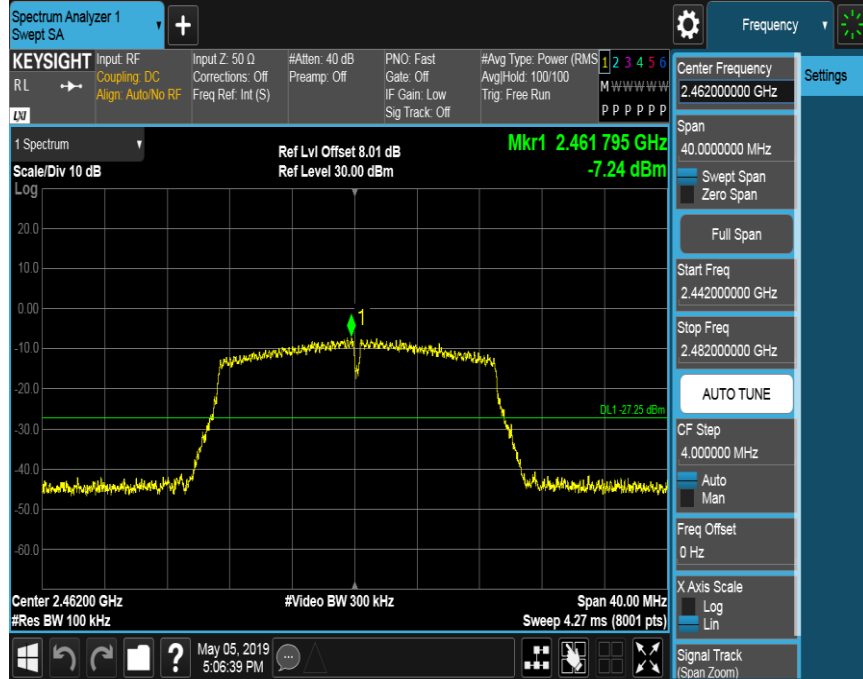


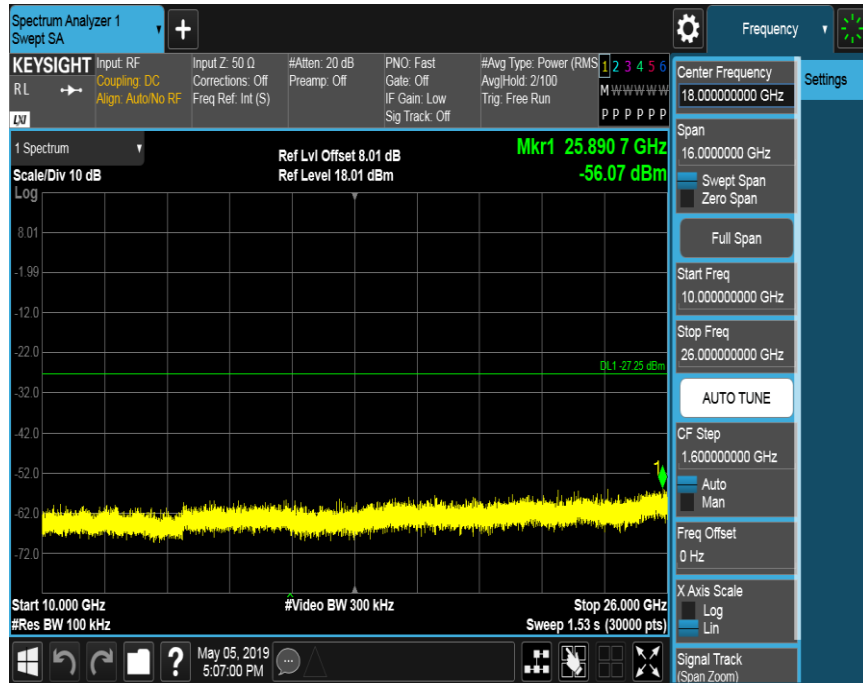


HIGH CH BANDEDGE



HIGH CH SPURIOUS EMISSIONS 30M-26G





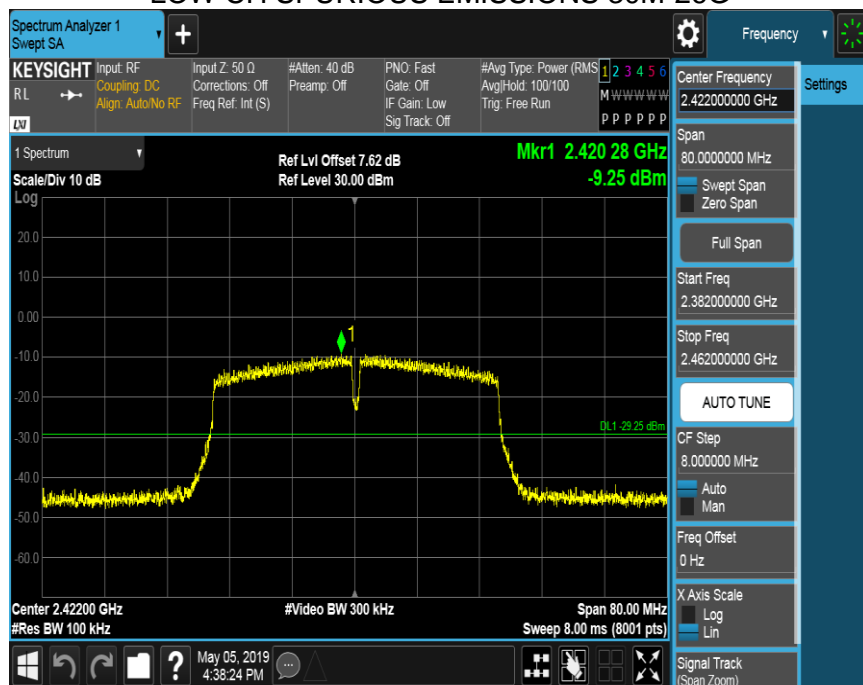
8.5.1. 802.11n HT40 MIMO MODE

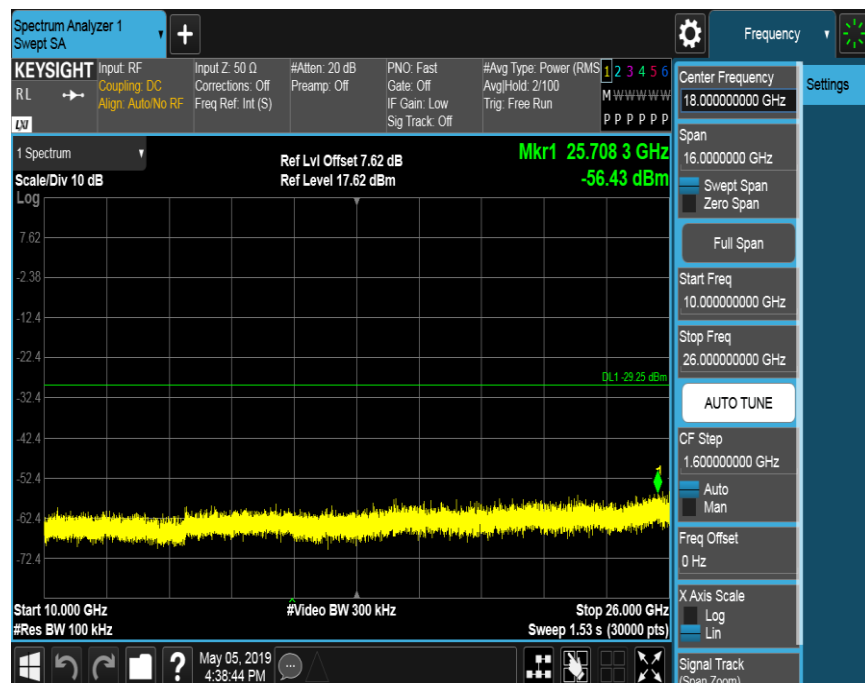
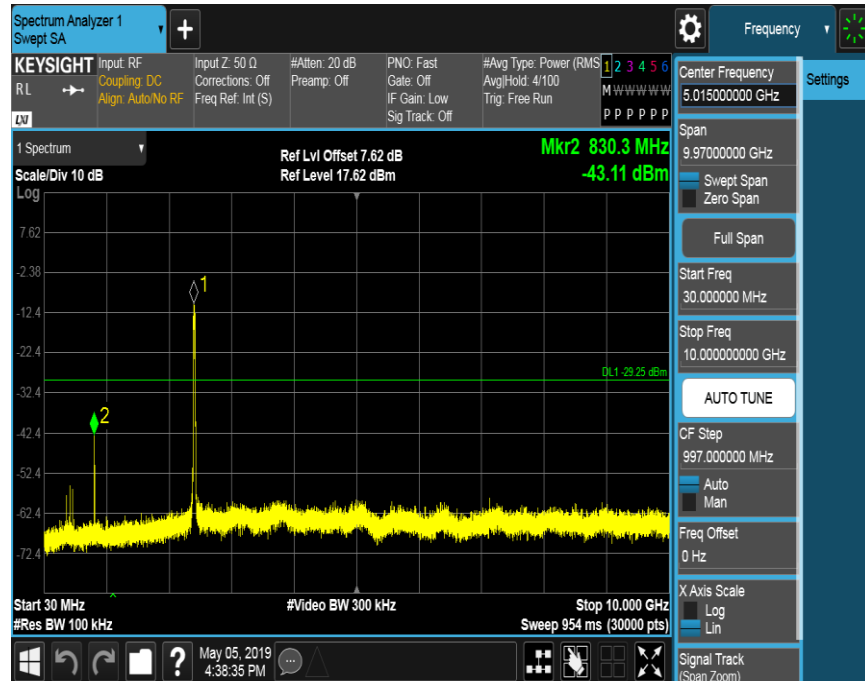
ANTENNA1

LOW CH BANDEDGE

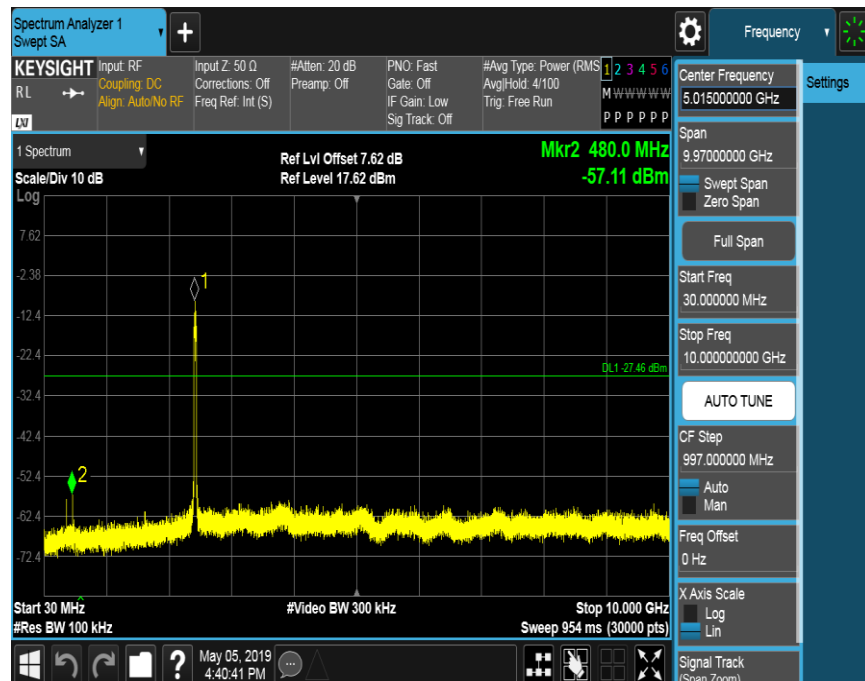
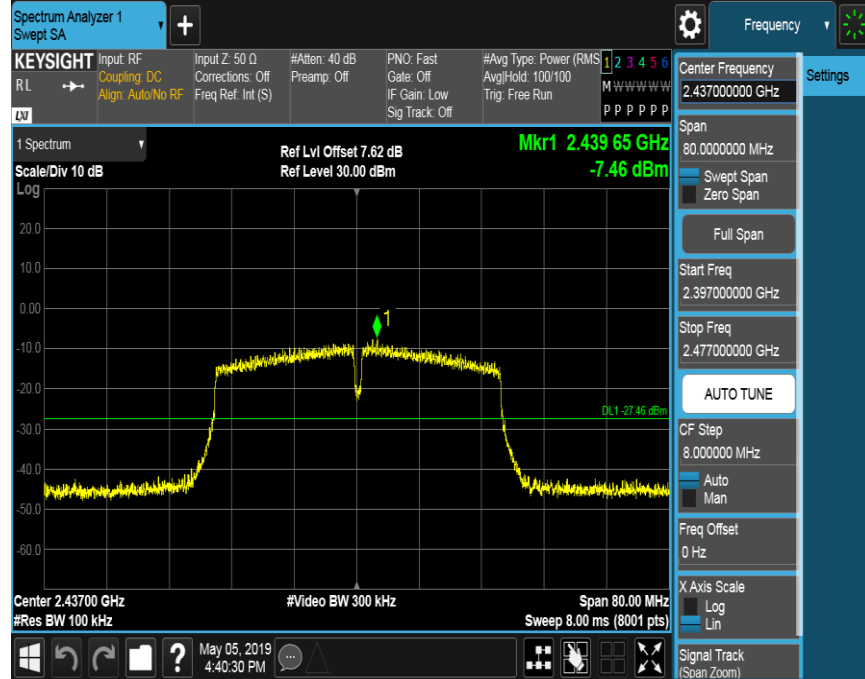


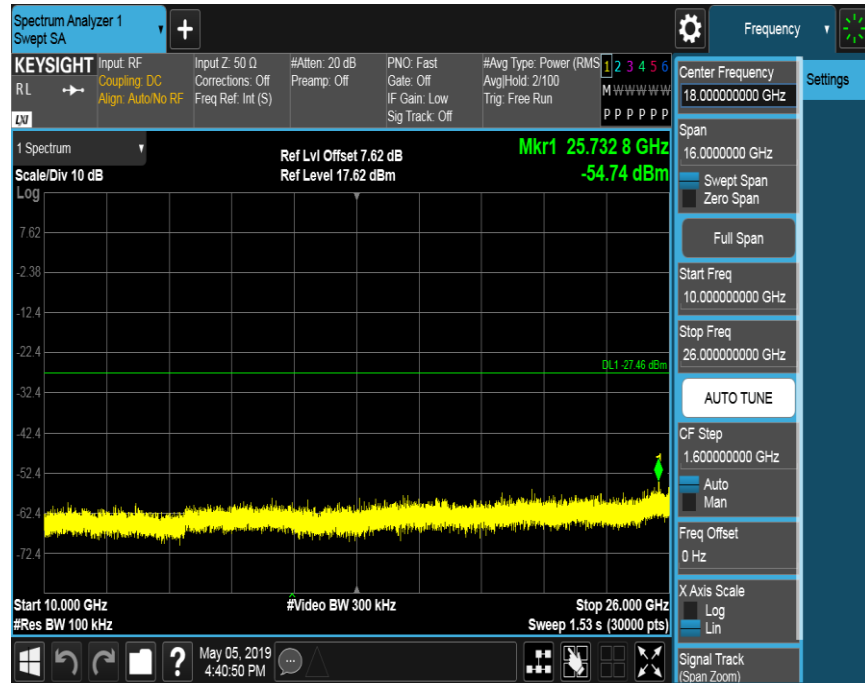
LOW CH SPURIOUS EMISSIONS 30M-26G





MID CH SPURIOUS EMISSIONS 30M-26G

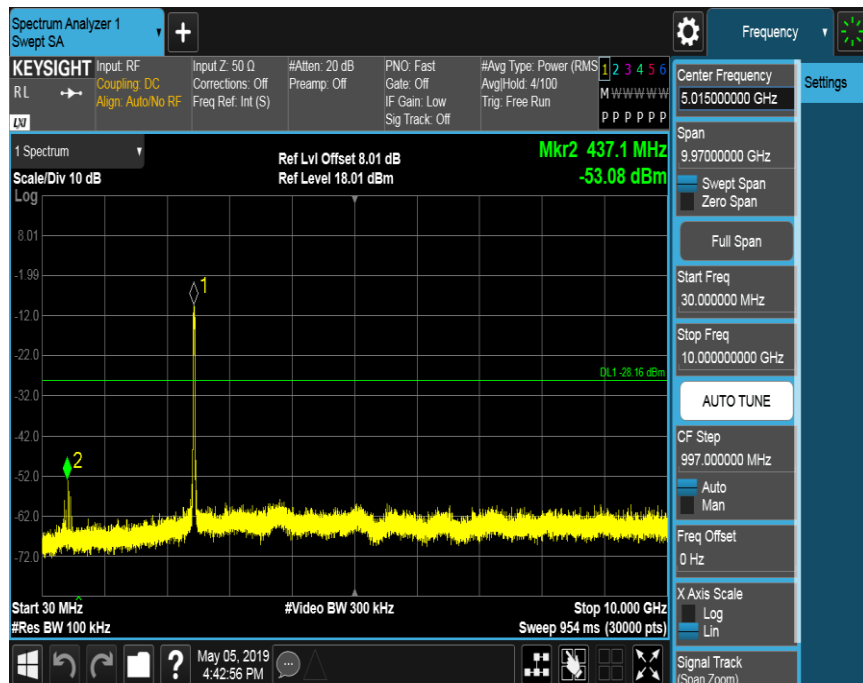
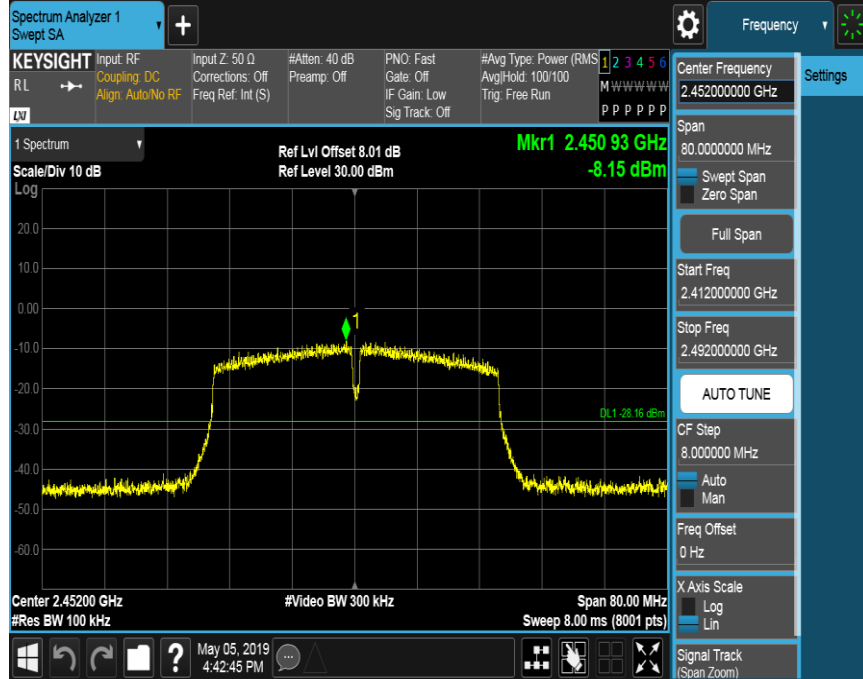


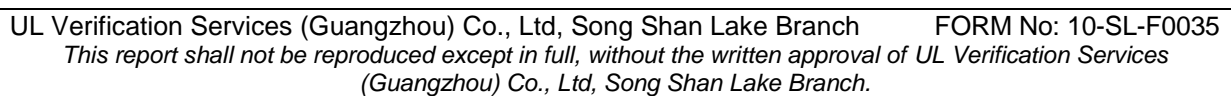
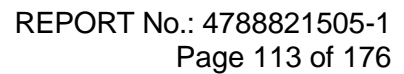


HIGH CH BANDEDGE



HIGH CH SPURIOUS EMISSIONS 30M-26G







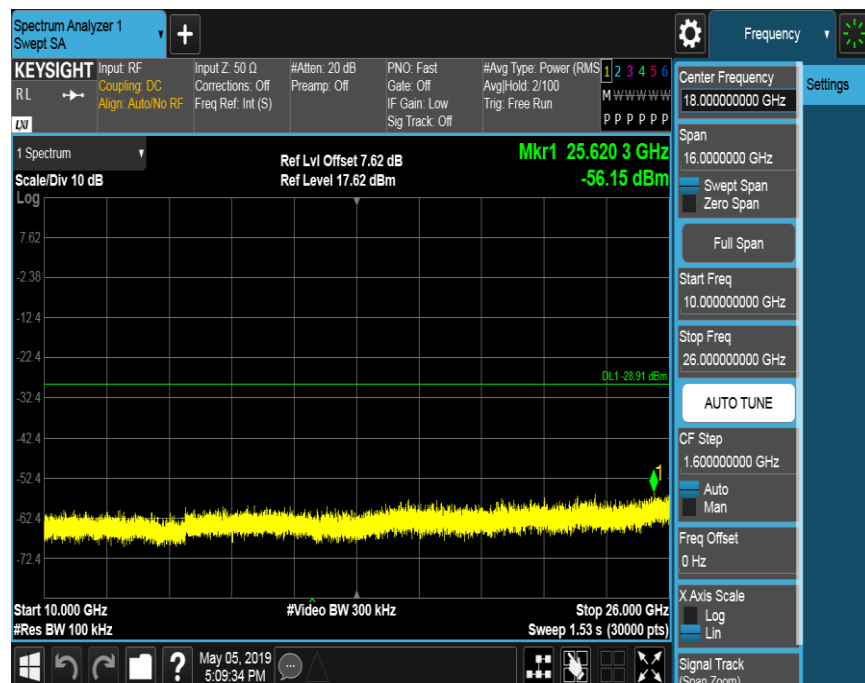
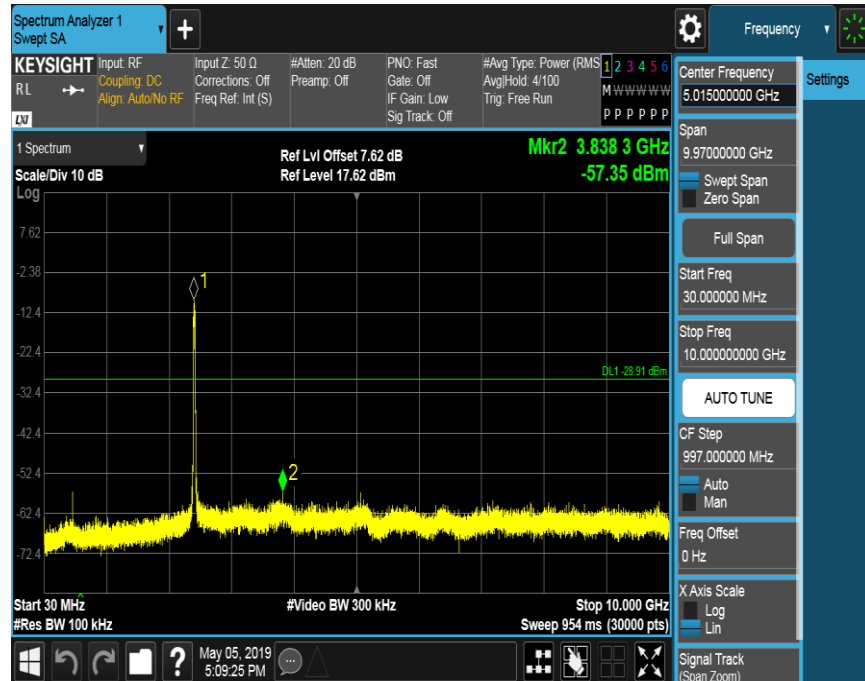
ANTENNA2

LOW CH BANDEDGE

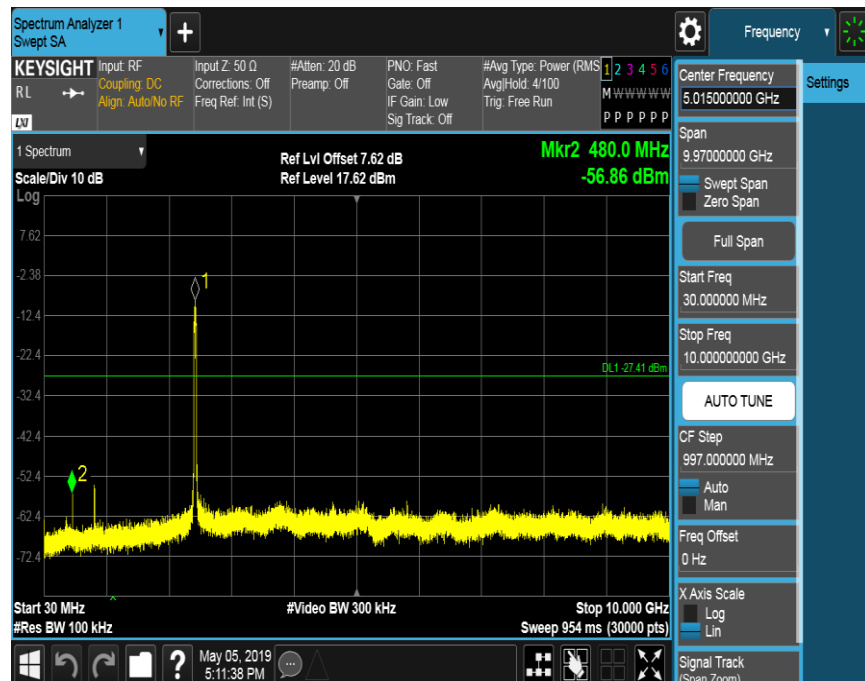
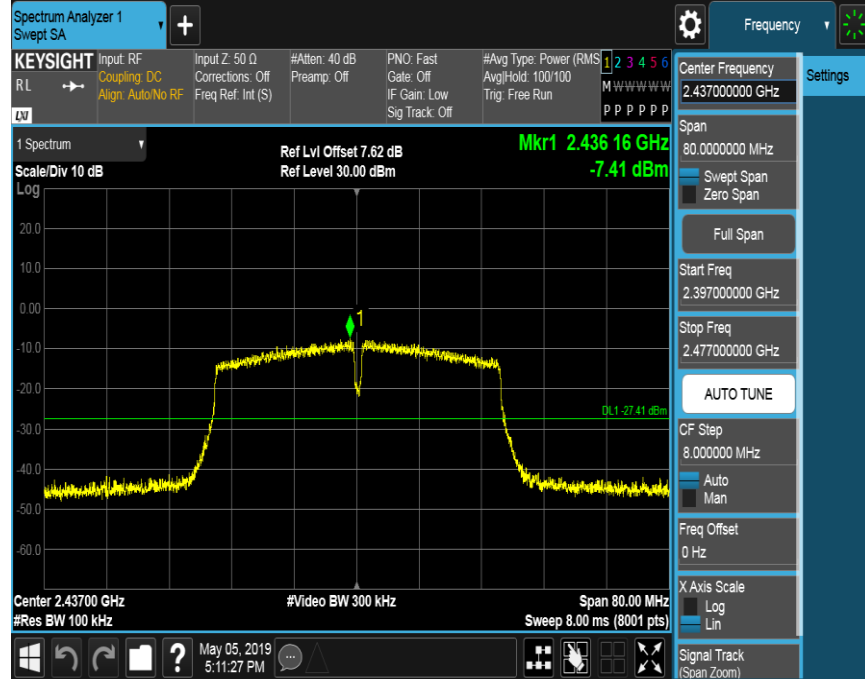


LOW CH SPURIOUS EMISSIONS 30M-26G



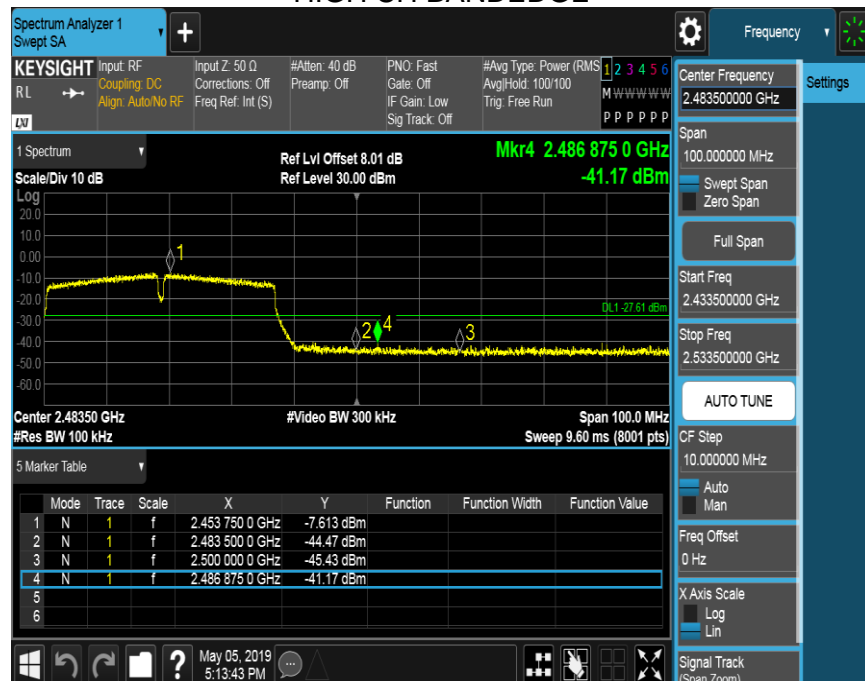


MID CH SPURIOUS EMISSIONS 30M-26G

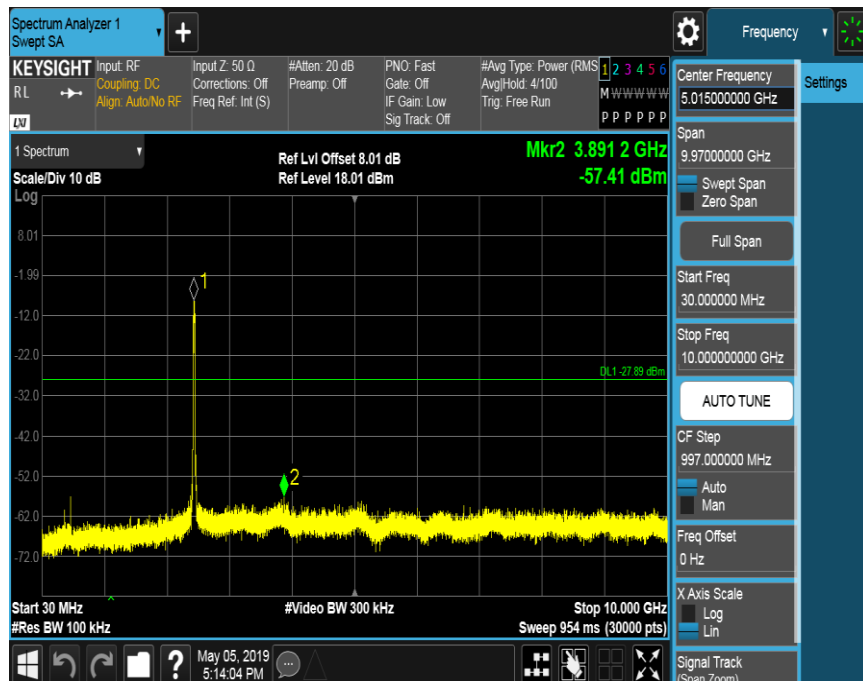
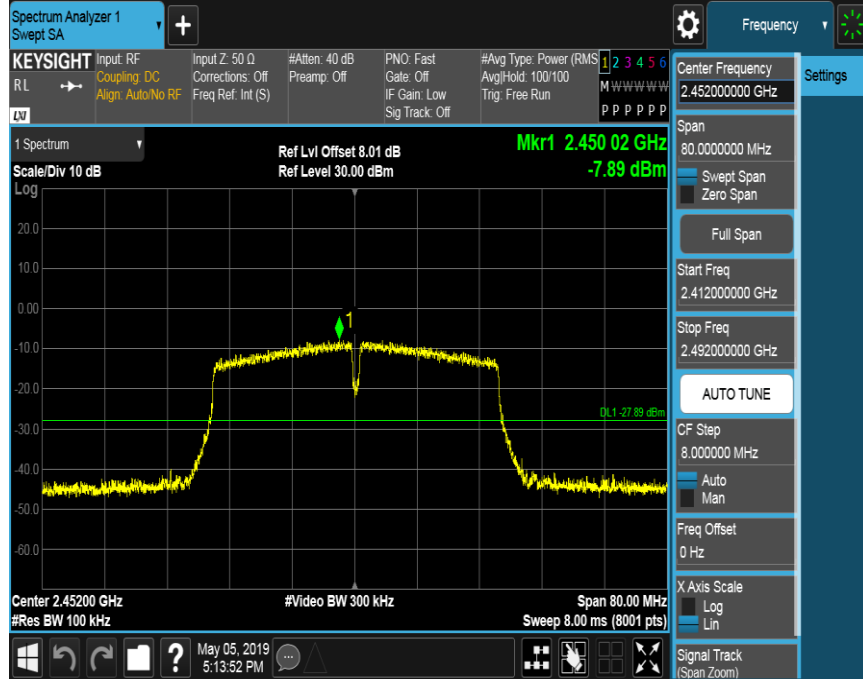


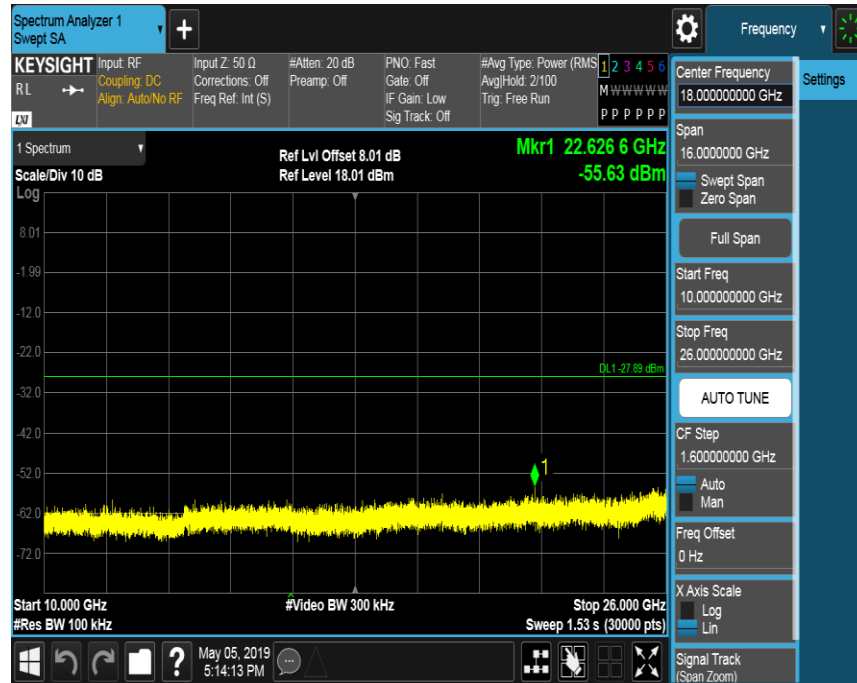


HIGH CH BANDEDGE



HIGH CH SPURIOUS EMISSIONS 30M-26G







9. RADIATED TEST RESULTS

LIMITS

Please refer to CFR 47 FCC §15.205 and §15.209

Please refer to ISED RSS-GEN Clause 8.9 (Transmitter)

Radiation Disturbance Test Limit for FCC (Class B)(9KHz-1GHz)

Frequency (MHz)	Field Strength (microvolts/meter)	Measurement Distance (meters)
0.009~0.490	2400/F(KHz)	300
0.490~1.705	24000/F(KHz)	30
1.705~30.0	30	30
30~88	100	3
88~216	150	3
216~960	200	3
960~1000	500	3

Note: 1) At frequencies at or above 30 MHz, measurements may be performed at a distance other than what is specified provided: measurements are not made in the near field except where it can be shown that near field measurements are appropriate due to the characteristics of the device; and it can be demonstrated that the signal levels needed to be measured at the distance employed can be detected by the measurement equipment. Measurements shall not be performed at a distance greater than 30 meters unless it can be further demonstrated that measurements at a distance of 30 meters or less are impractical. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse linear-distance for field strength measurements; inverse-linear-distance-squared for power density measurements).

(2) At frequencies below 30 MHz, measurements may be performed at a distance closer than that specified in the regulations; however, an attempt should be made to avoid making measurements in the near field. Pending the development of an appropriate measurement procedure for measurements performed below 30 MHz, when performing measurements at a closer distance than specified, the results shall be extrapolated to the specified distance by either making measurements at a minimum of two distances on at least one radial to determine the proper extrapolation factor or by using the square of an inverse linear distance extrapolation factor (40 dB/decade). This paragraph (f) shall not apply to Access BPL devices operating below 30 MHz.