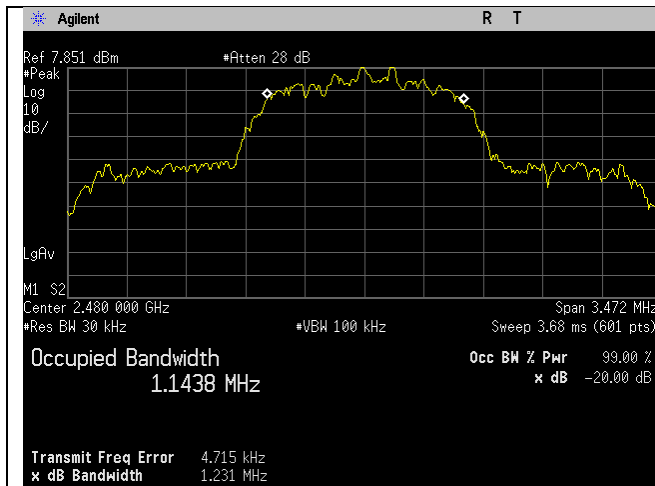


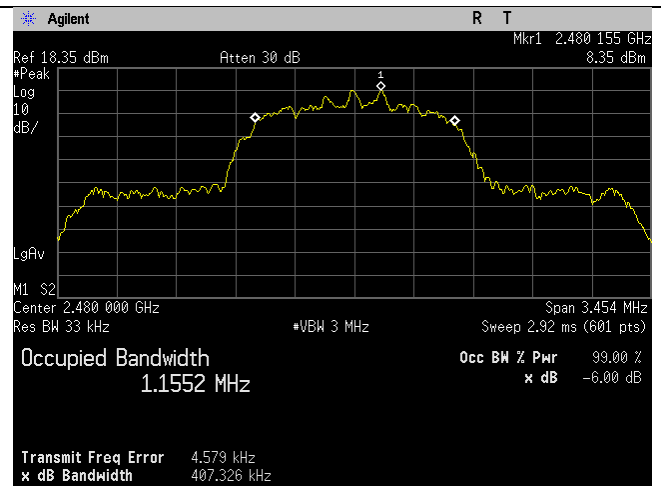
Annex A - Emission Bandwidth

Naming Convention:

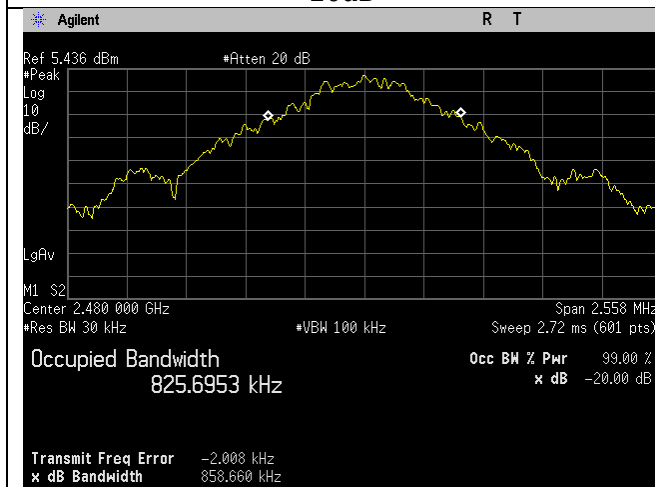
Channel_(Low, Mid, High)_Frequency_(MHz)_Modulation_Measurement (-6dB, 99 percent)



High Ch_2480MHz_8DPSK_Occupied Bandwidth_-20dB



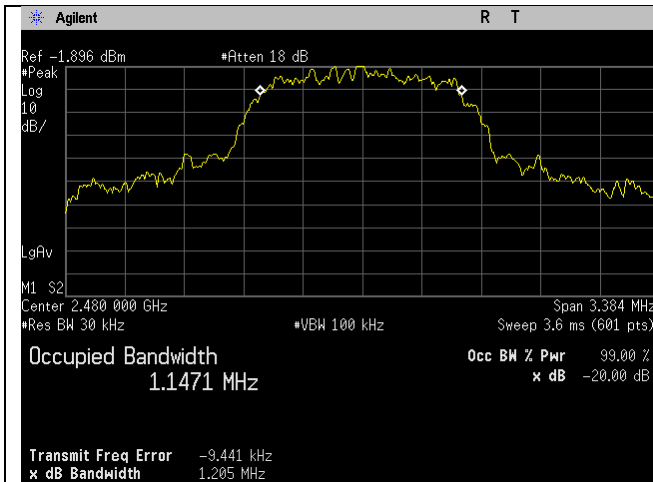
High Ch_2480MHz_8DPSK_Occupied Bandwidth_99 percent



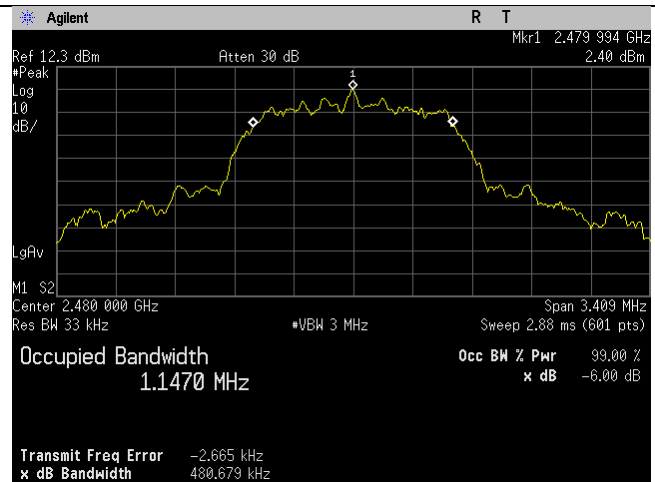
High Ch_2480MHz_GFSK_Occupied Bandwidth_-20dB



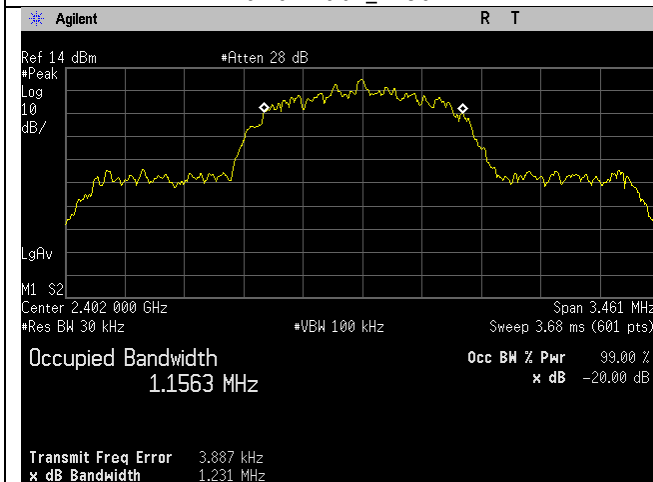
High Ch_2480MHz_GFSK_Occupied Bandwidth_99 percent



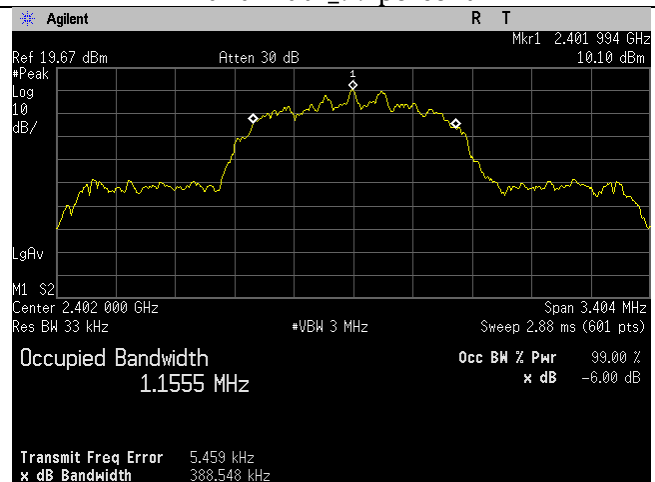
High Ch_2480MHz_Pi_4DQPSK_Occupied
Bandwidth_-20dB



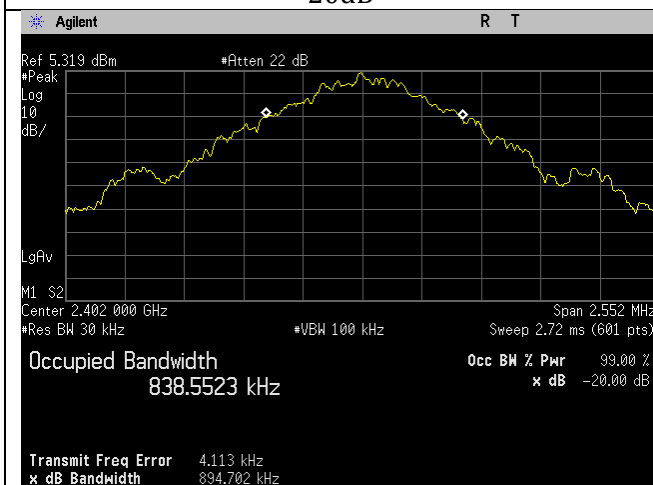
High Ch_2480MHz_Pi_4DQPSK_Occupied
Bandwidth_99 percent



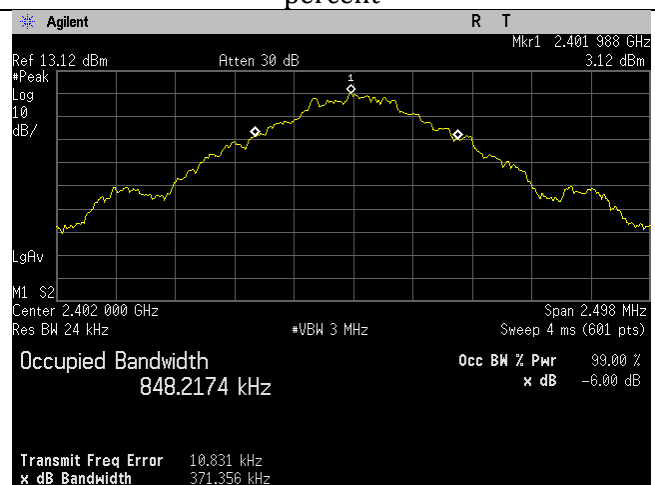
Low Ch_2402MHz_8DPSK_Occupied Bandwidth_-
20dB



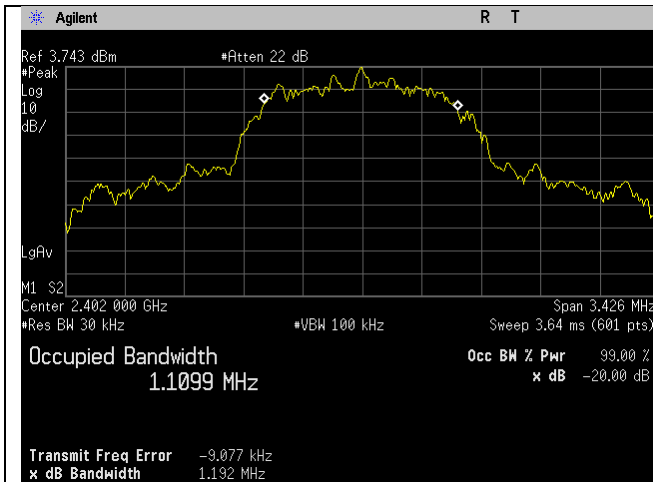
Low Ch_2402MHz_8DPSK_Occupied Bandwidth_99
percent



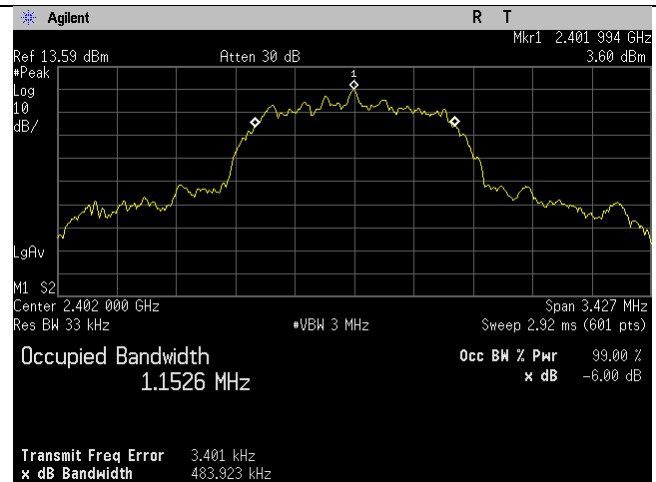
Low Ch_2402MHz_GFSK_Occupied Bandwidth_-
20dB



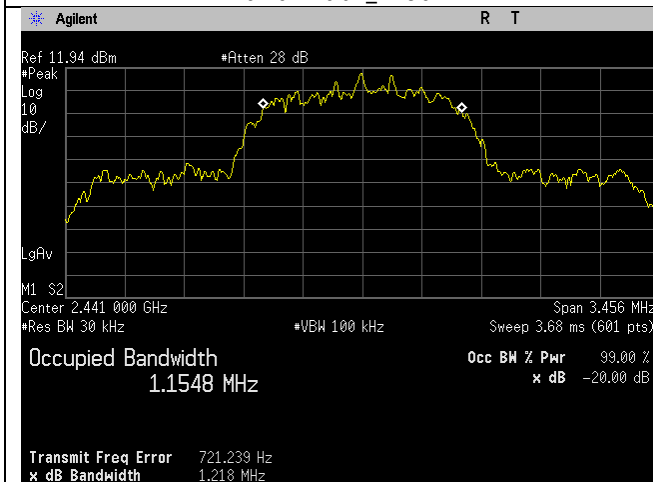
Low Ch_2402MHz_GFSK_Occupied Bandwidth_99
percent



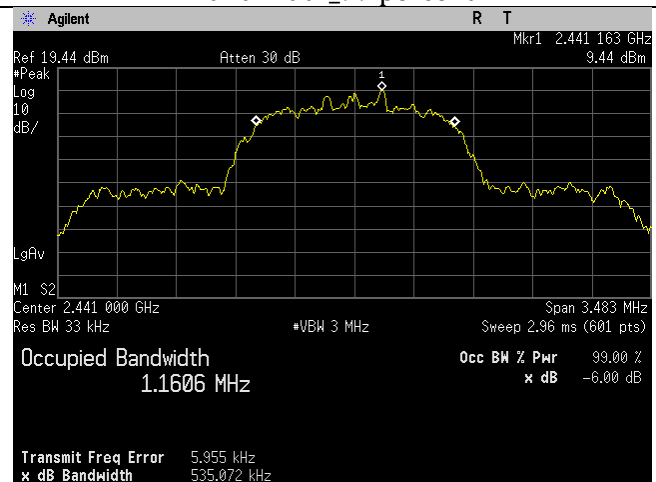
Low Ch_2402MHz_Pi_4DQPSK_Occupied Bandwidth_-20dB



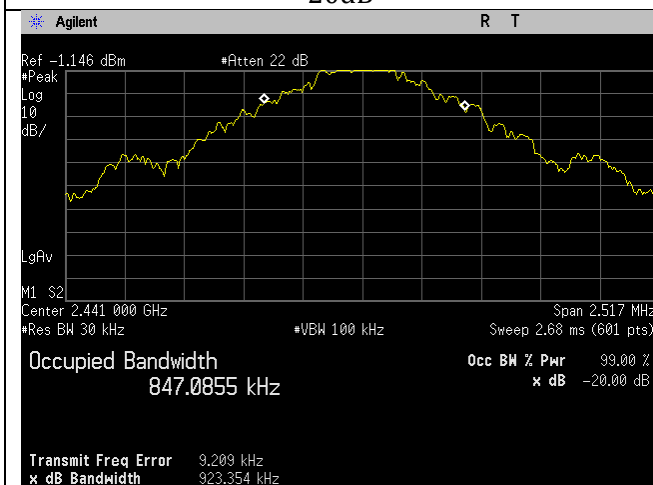
Low Ch_2402MHz_Pi_4DQPSK_Occupied Bandwidth_99 percent



Mid Ch_2441MHz_8DPSK_Occupied Bandwidth_-20dB



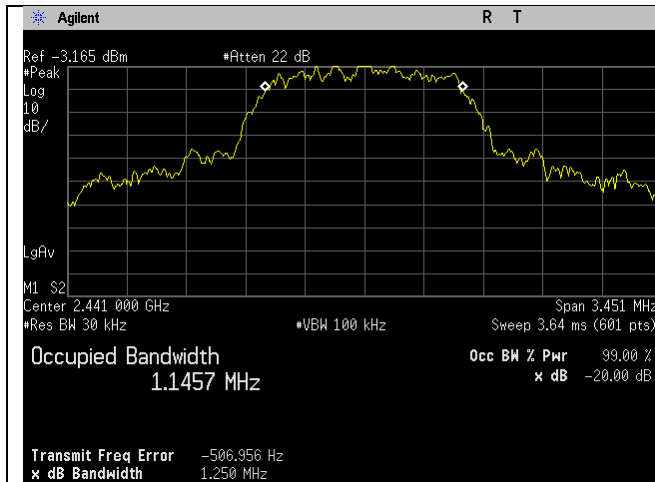
Mid Ch_2441MHz_8DPSK_Occupied Bandwidth_99 percent



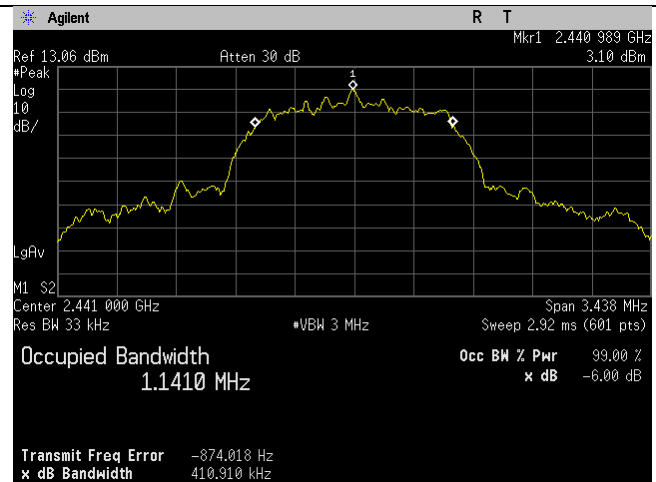
Mid Ch_2441MHz_GFSK_Occupied Bandwidth_-20dB



Mid Ch_2441MHz_GFSK_Occupied Bandwidth_99 percent



Mid Ch_2441MHz_Pi_4DQPSK_Occupied
Bandwidth_-20dB



Mid Ch_2441MHz_Pi_4DQPSK_Occupied
Bandwidth_99 percent