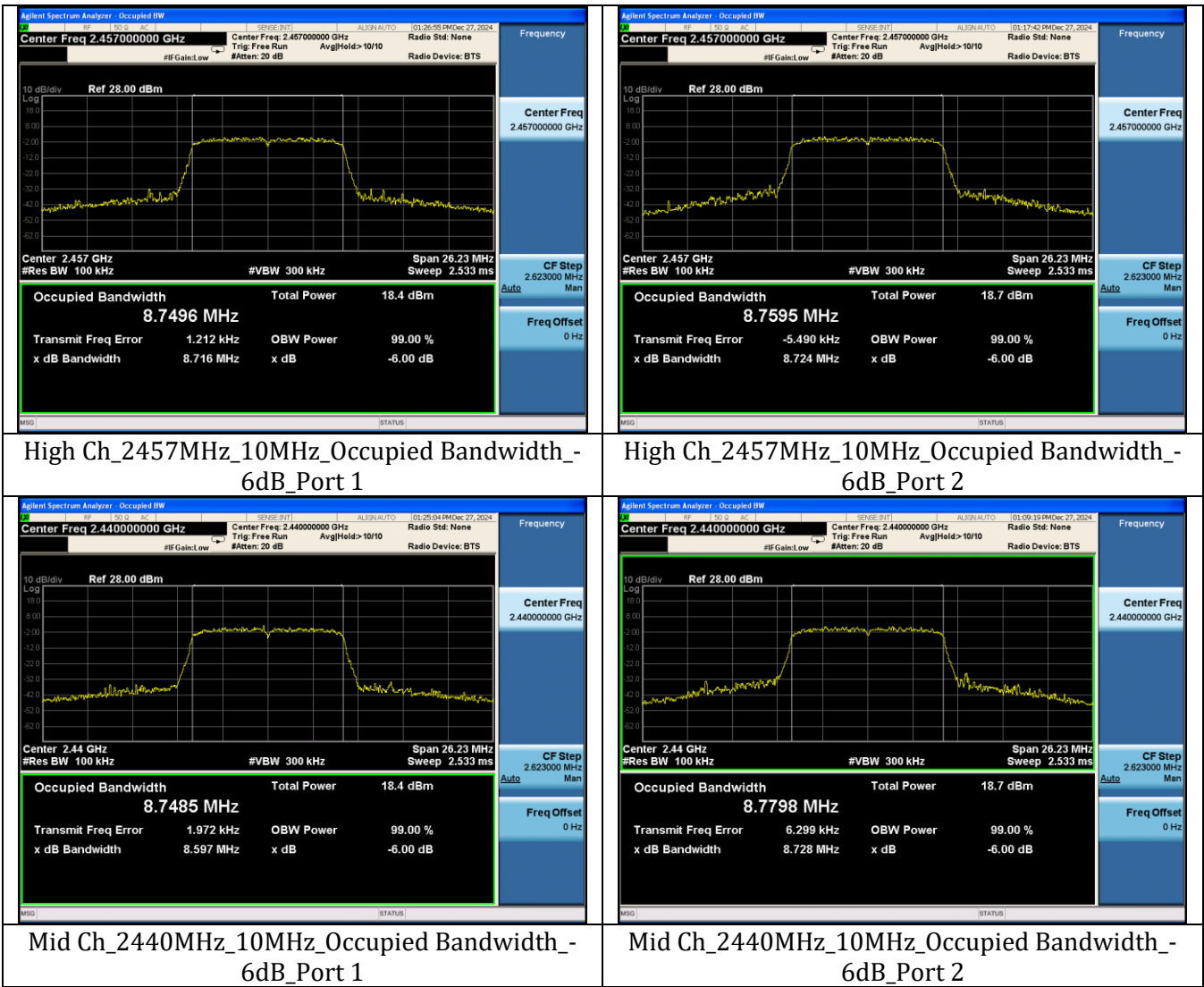
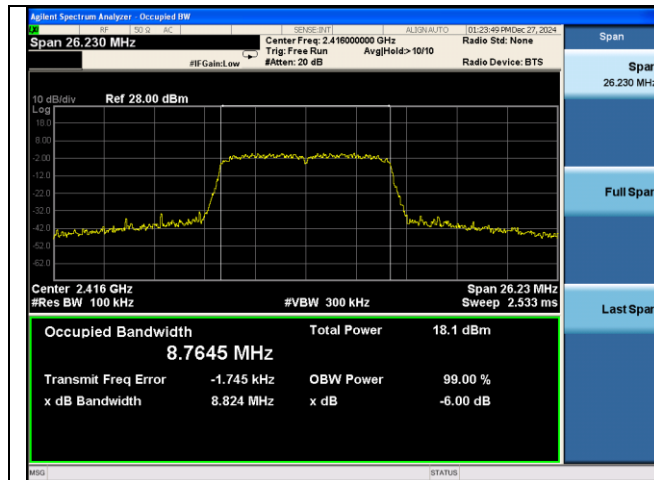


Annex A - Occupied Bandwidth

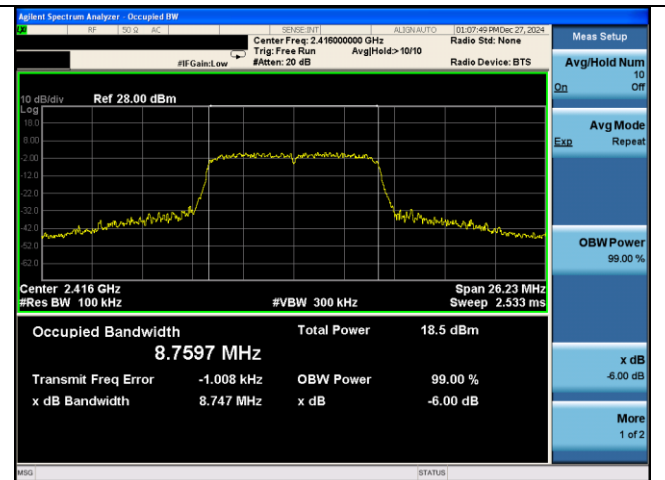
[Naming Convention]

Channel (Low, Mid, High)_Frequency (MHz)_Bandwidth (10MHz, 20MHz)_Measurement (Occupied Bandwidth)_Type (-6dB, 99percent)_Port (1, 2)

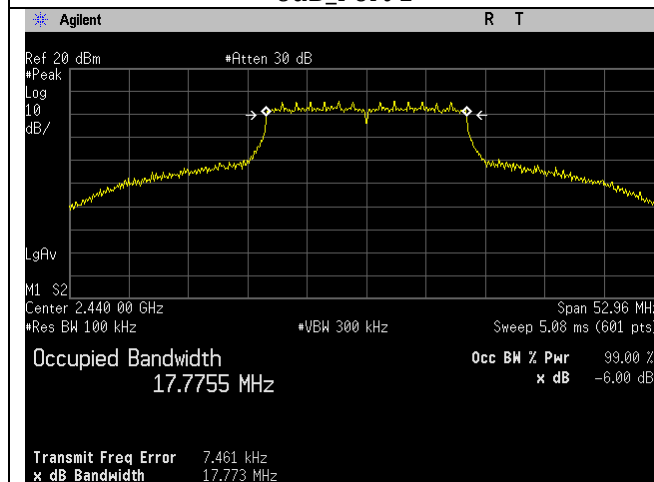




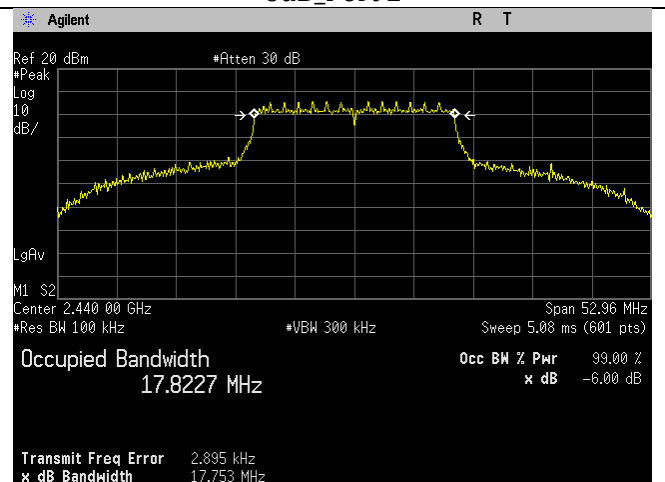
Low Ch_2416MHz_10MHz_Occupied Bandwidth_-6dB_Port 1



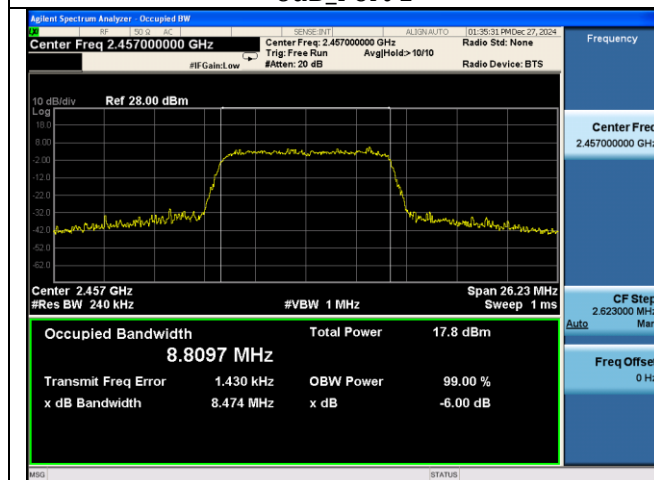
Low Ch_2416MHz_10MHz_Occupied Bandwidth_-6dB_Port 2



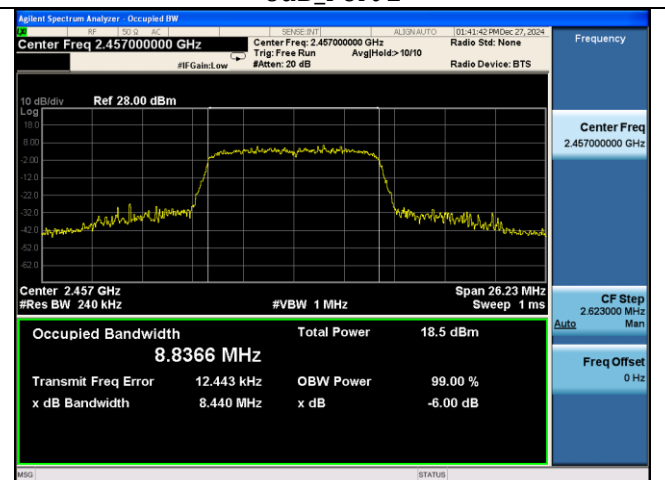
Mid Ch_2440MHz_20MHz_Occupied Bandwidth_-6dB_Port 1



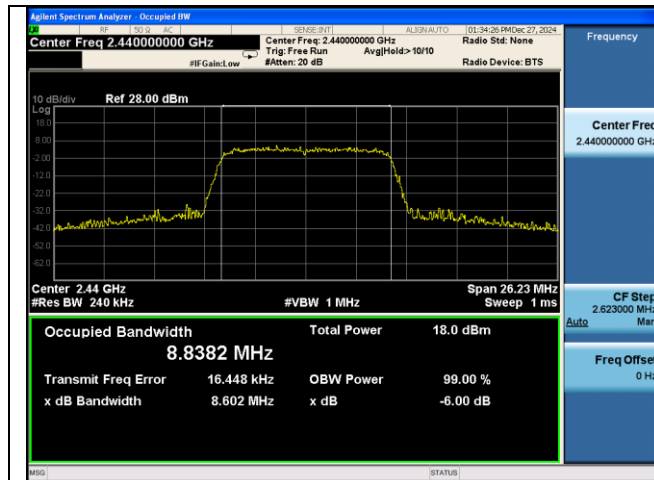
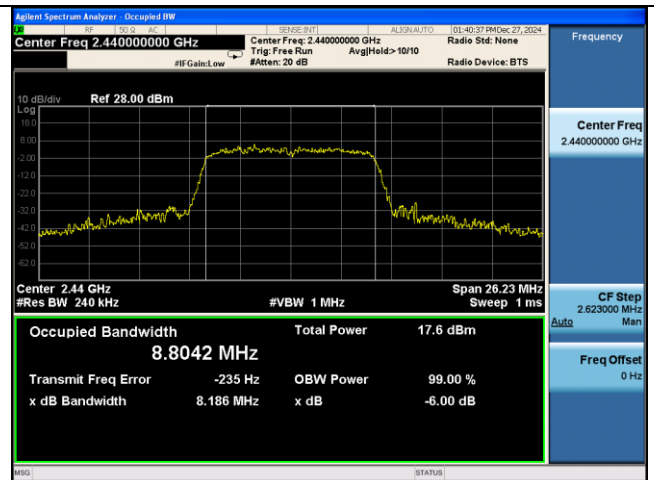
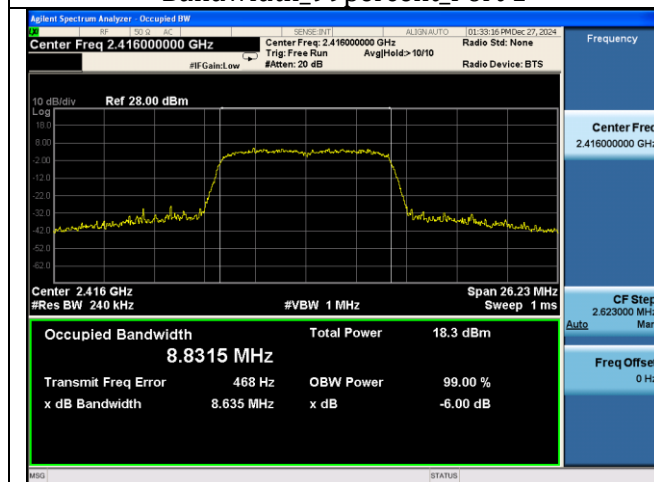
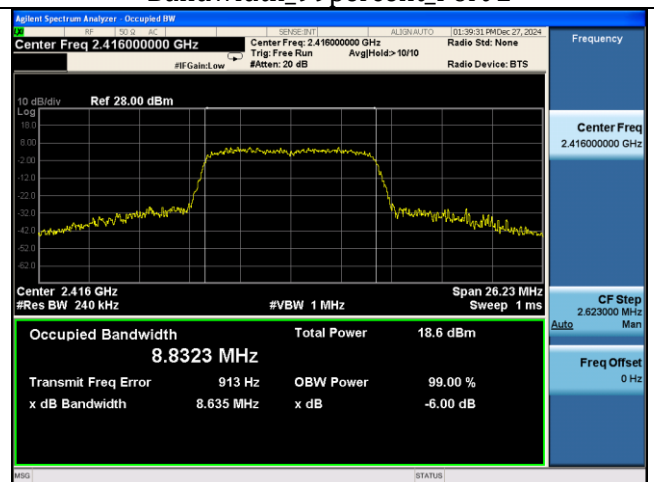
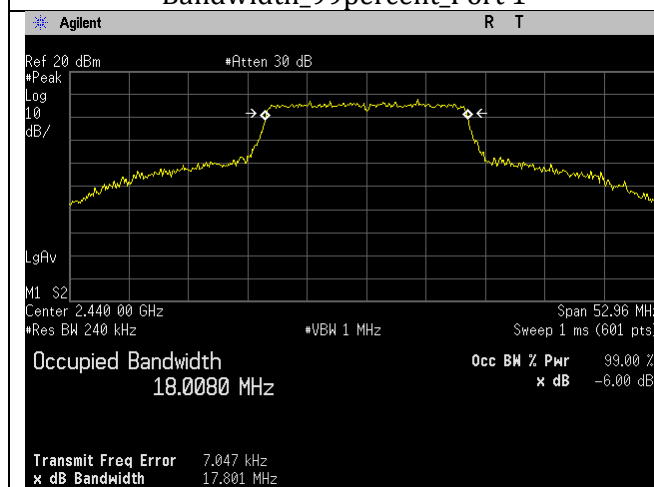
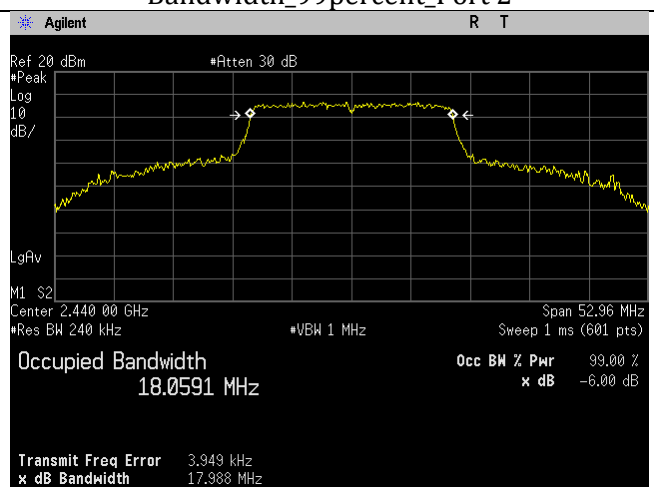
Mid Ch_2440MHz_20MHz_Occupied Bandwidth_-6dB_Port 2



High Ch_2457MHz_10MHz_Occupied Bandwidth_99percent_Port 1



High Ch_2457MHz_10MHz_Occupied Bandwidth_99percent_Port 2

Mid Ch_2440MHz_10MHz_Occupied
Bandwidth_99percent_Port 1Mid Ch_2440MHz_10MHz_Occupied
Bandwidth_99percent_Port 2Low Ch_2416MHz_10MHz_Occupied
Bandwidth_99percent_Port 1Low Ch_2416MHz_10MHz_Occupied
Bandwidth_99percent_Port 2Mid Ch_2440MHz_20MHz_Occupied
Bandwidth_99percent_Port 1Mid Ch_2440MHz_20MHz_Occupied
Bandwidth_99percent_Port 2