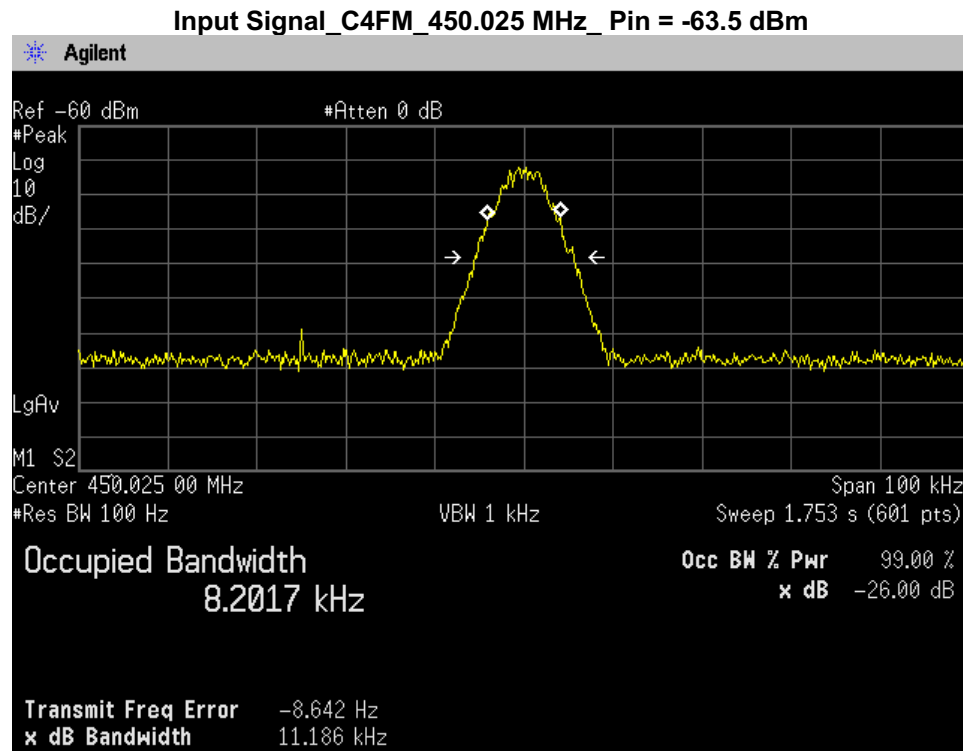
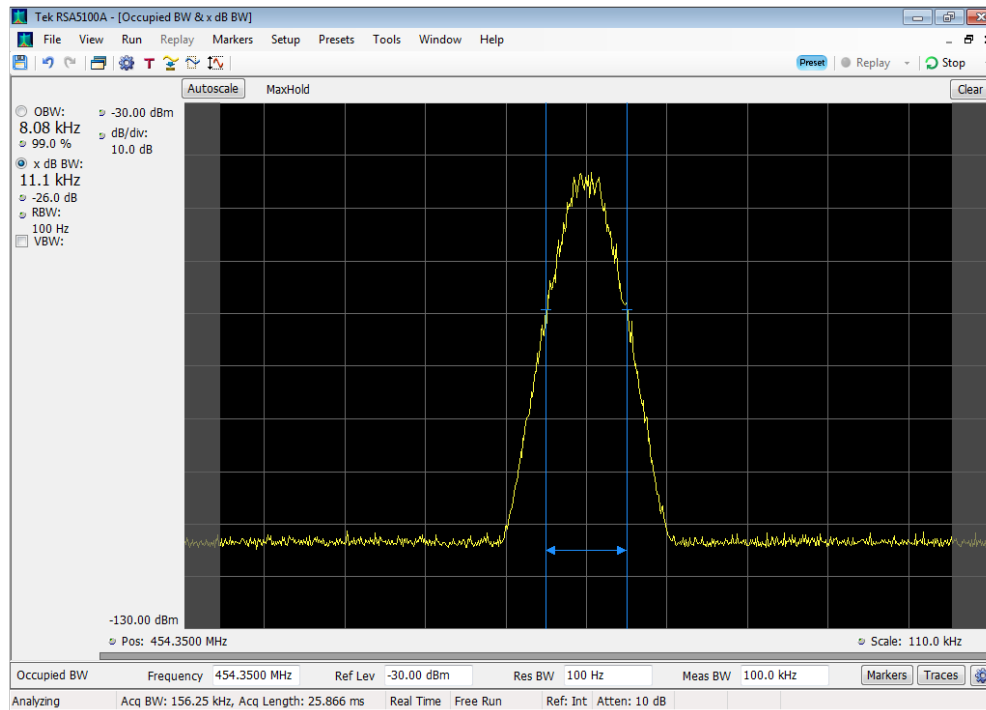


Annex C

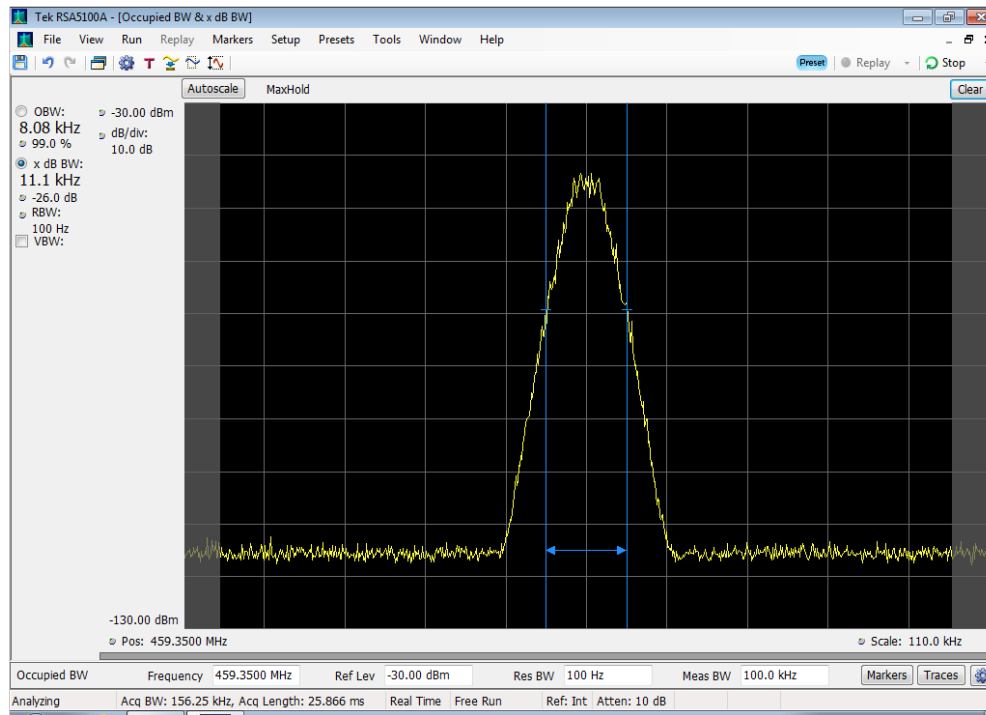
Input vs. Output (Occupied Bandwidth)



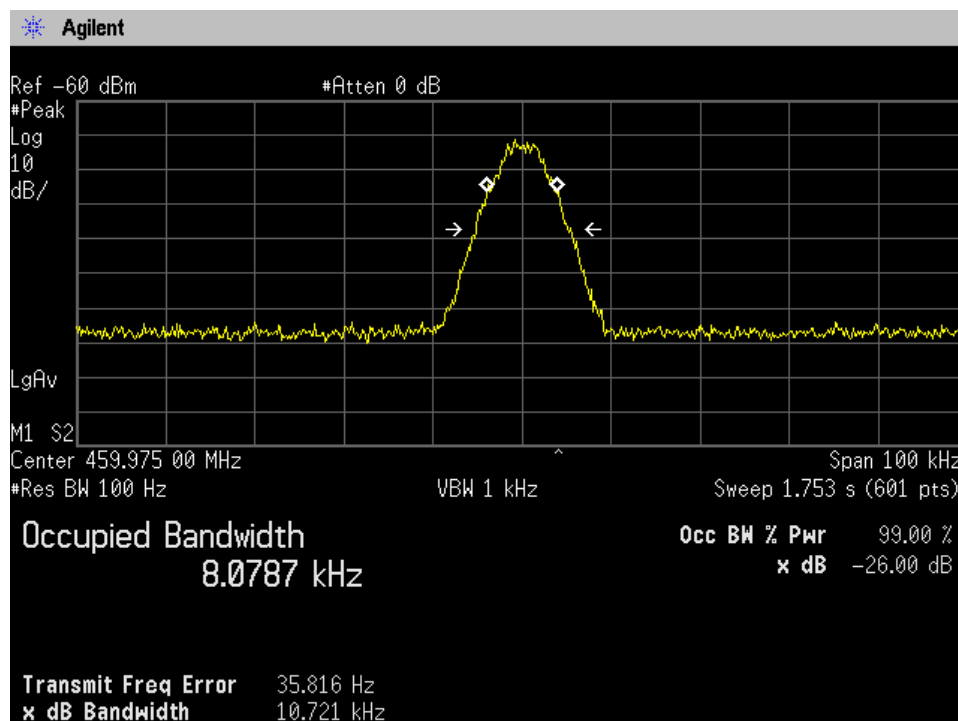
Input Signal_C4FM_454.35 MHz_Pin = -64 dBm



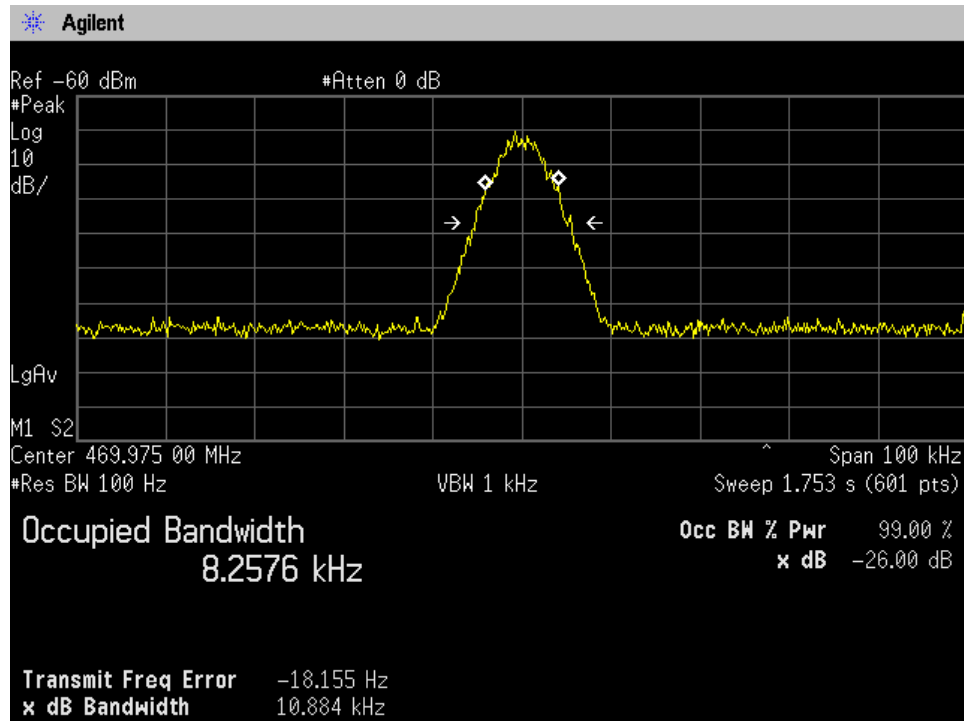
Input Signal_C4FM_459.35 MHz_ Pin = -64 dBm



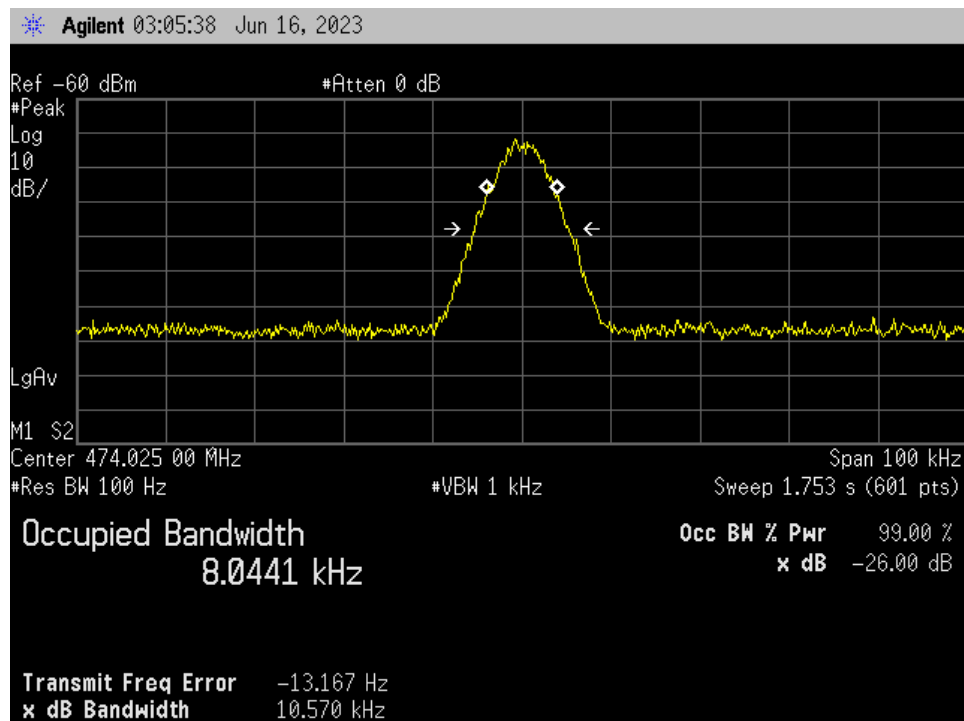
Input Signal_C4FM_459.975 MHz_ Pin = -63.5 dBm



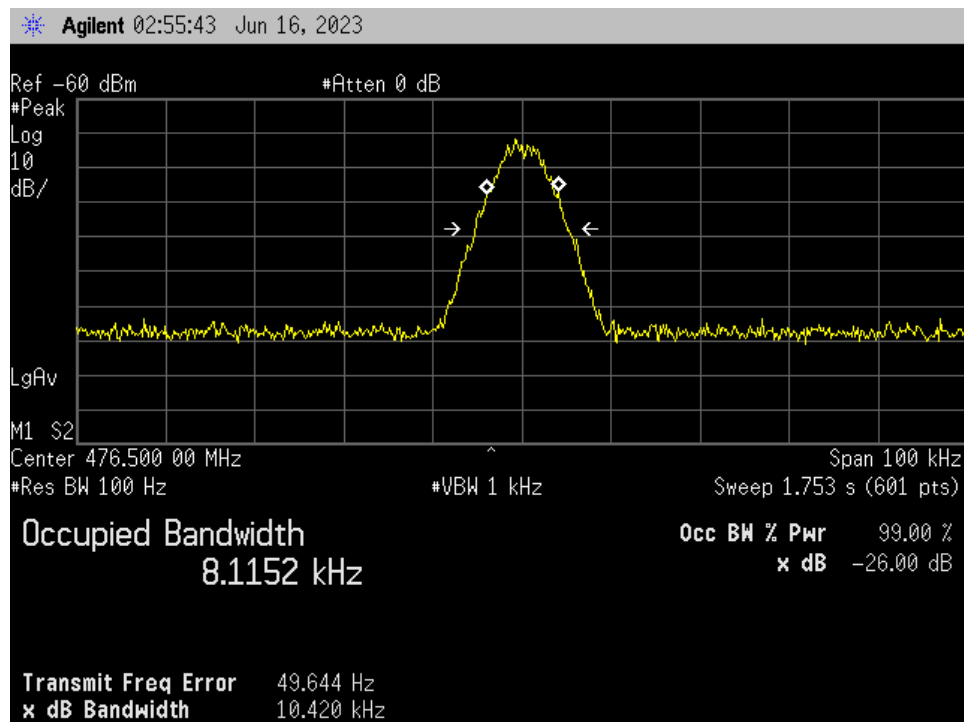
Input Signal_C4FM_469.975 MHz_ Pin = -63.5 dBm



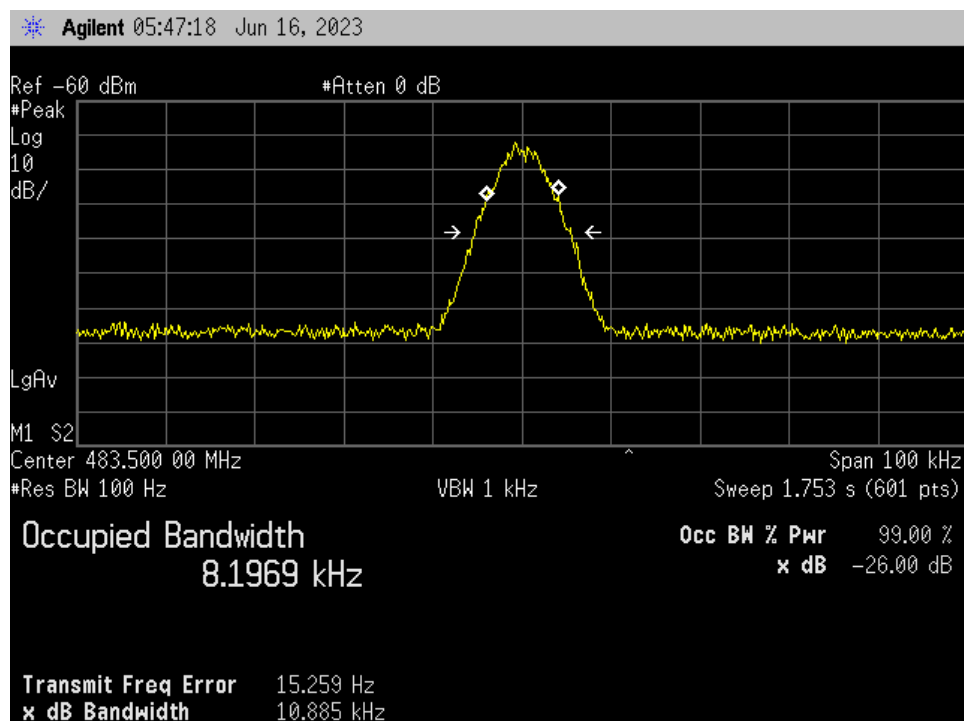
Input Signal_C4FM_474.025 MHz_ Pin = -63.7 dBm



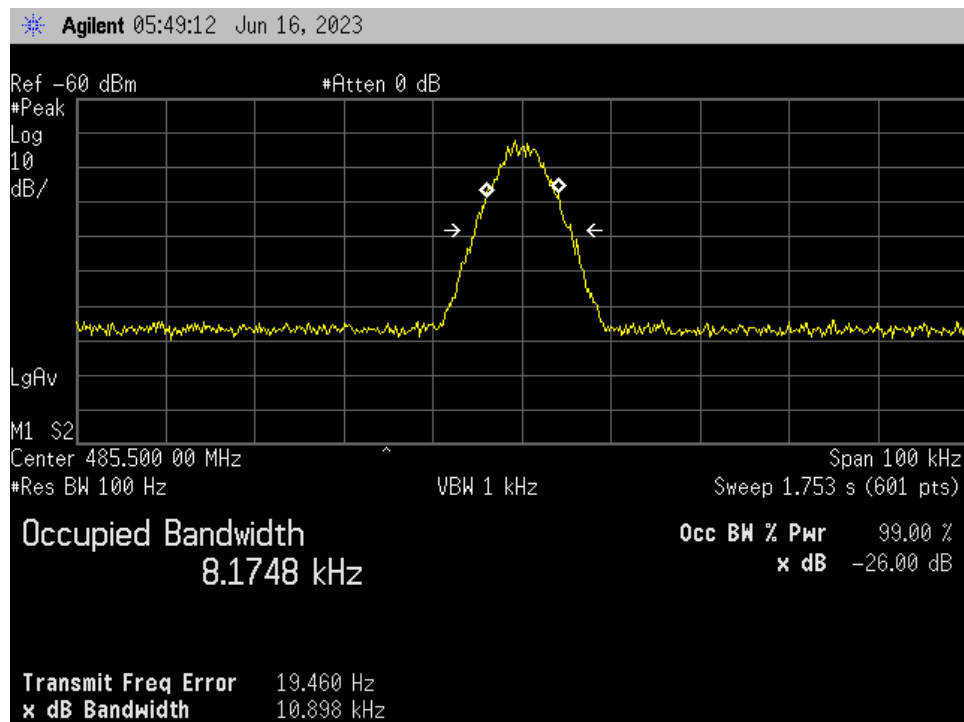
Input Signal_C4FM_476.5 MHz_ Pin = -63.7 dBm



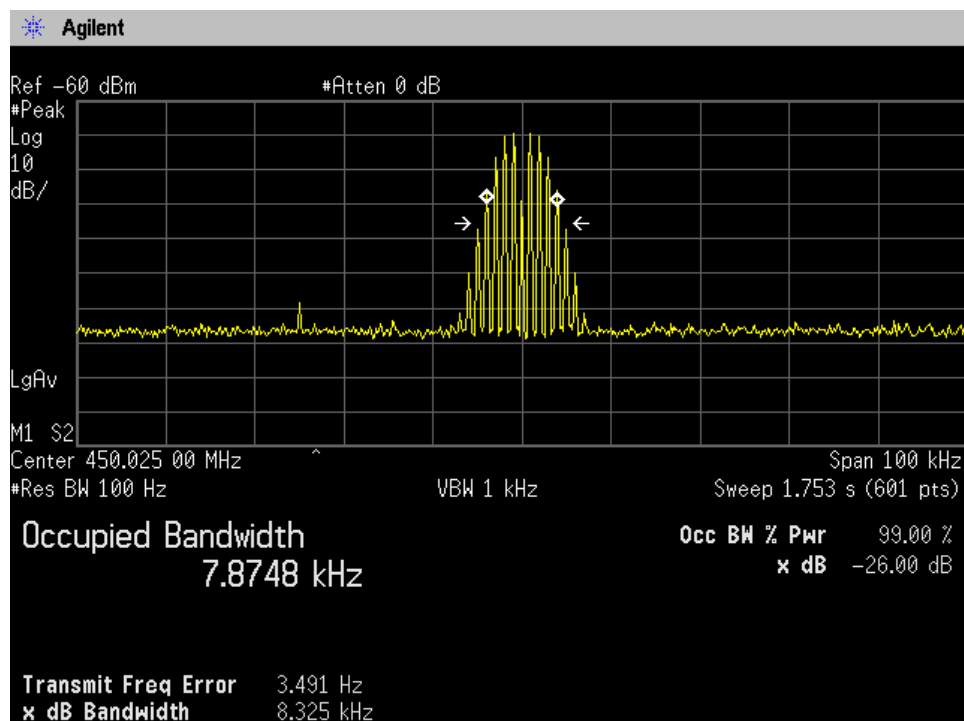
Input Signal_C4FM_483.5 MHz_ Pin = -63.7 dBm



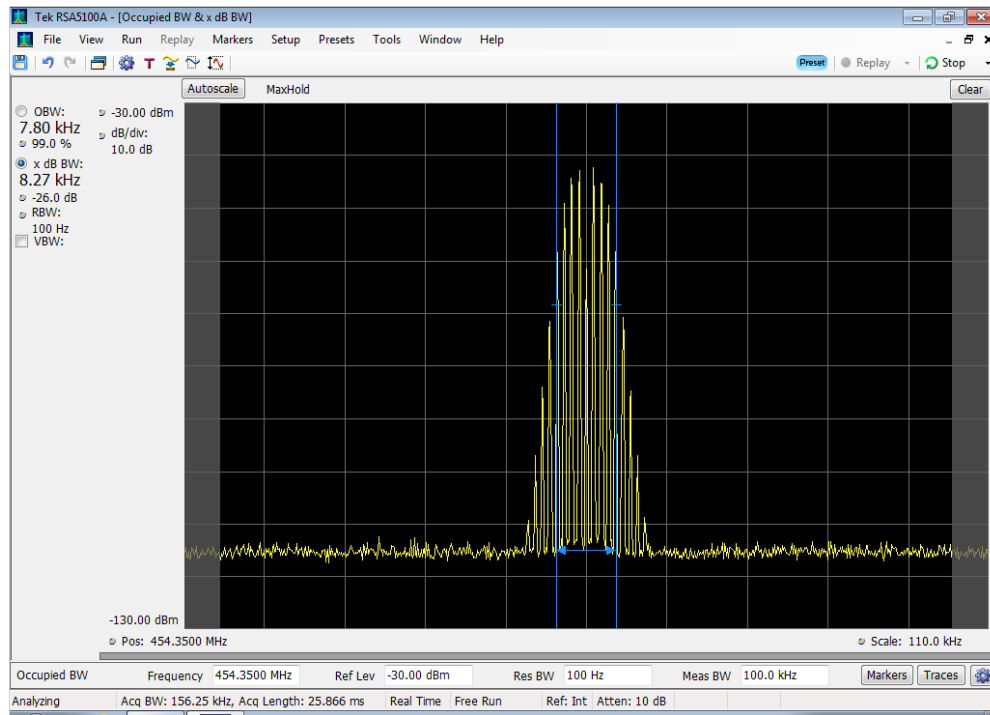
Input Signal_C4FM_485.5 MHz_ Pin = -63.7 dBm



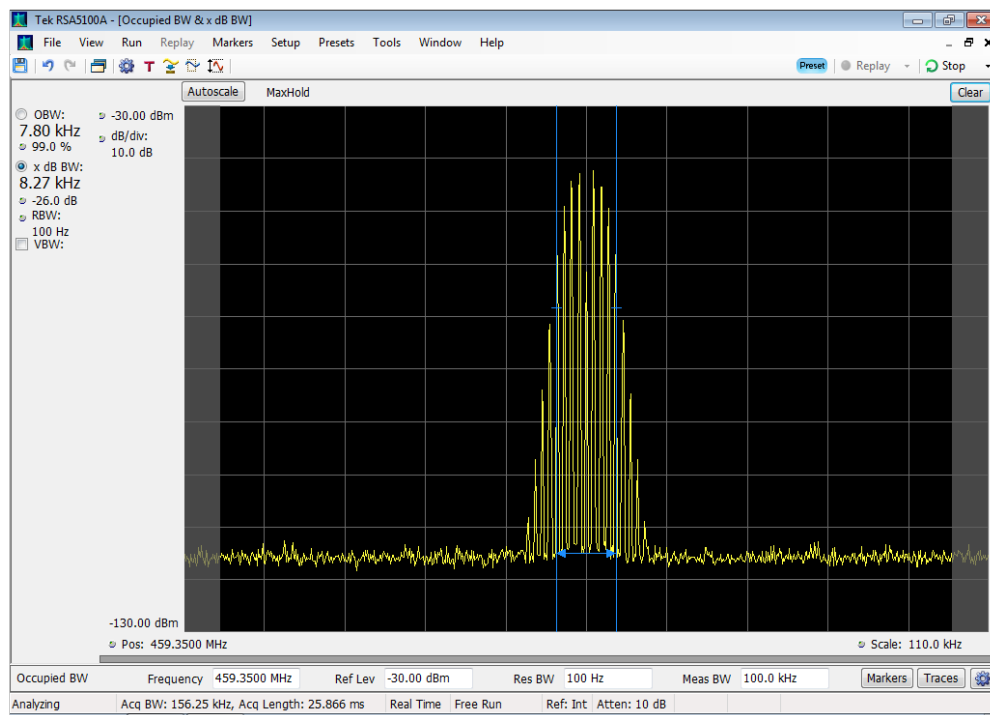
Input Signal_FM_450.025 MHz_ Pin = -63.5 dBm



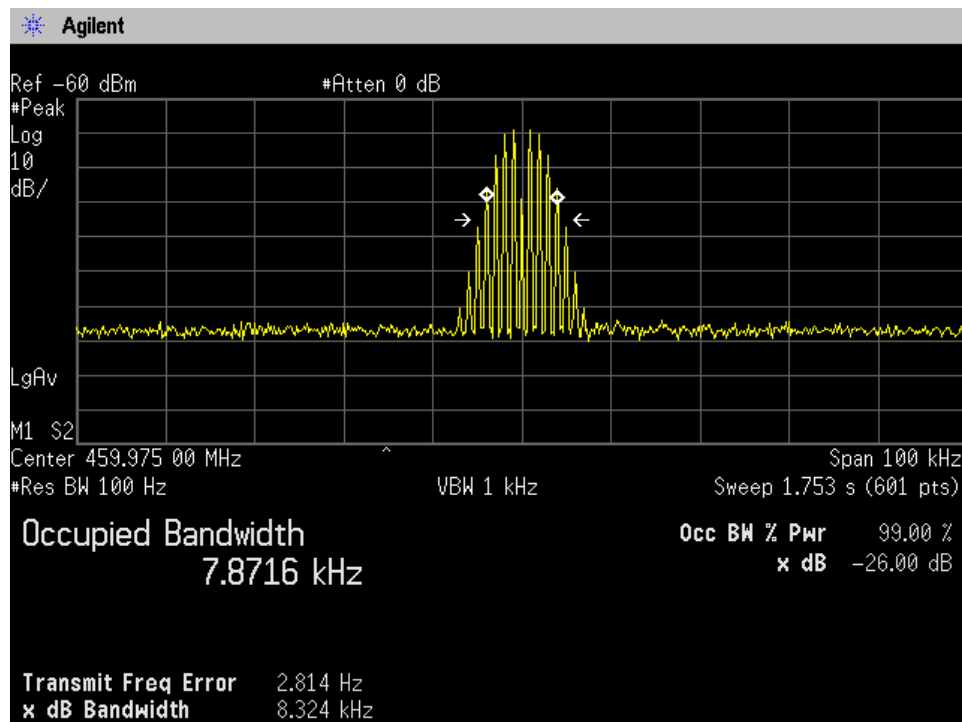
Input Signal_FM_454.35 MHz_Pin = -64 dBm



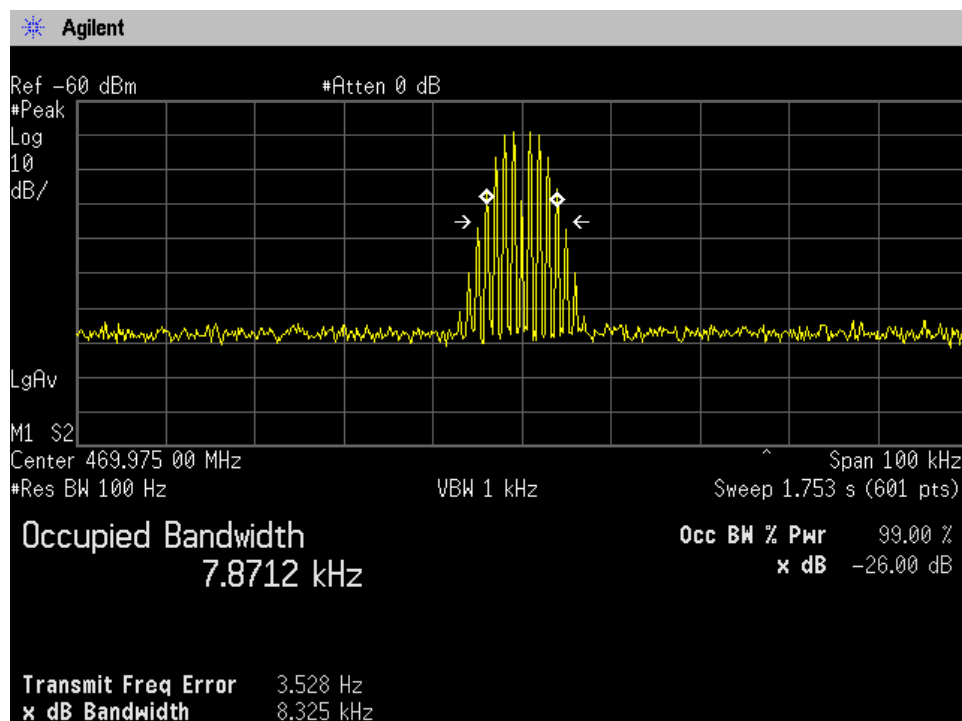
Input Signal_FM_459.35 MHz_Pin = -64 dBm



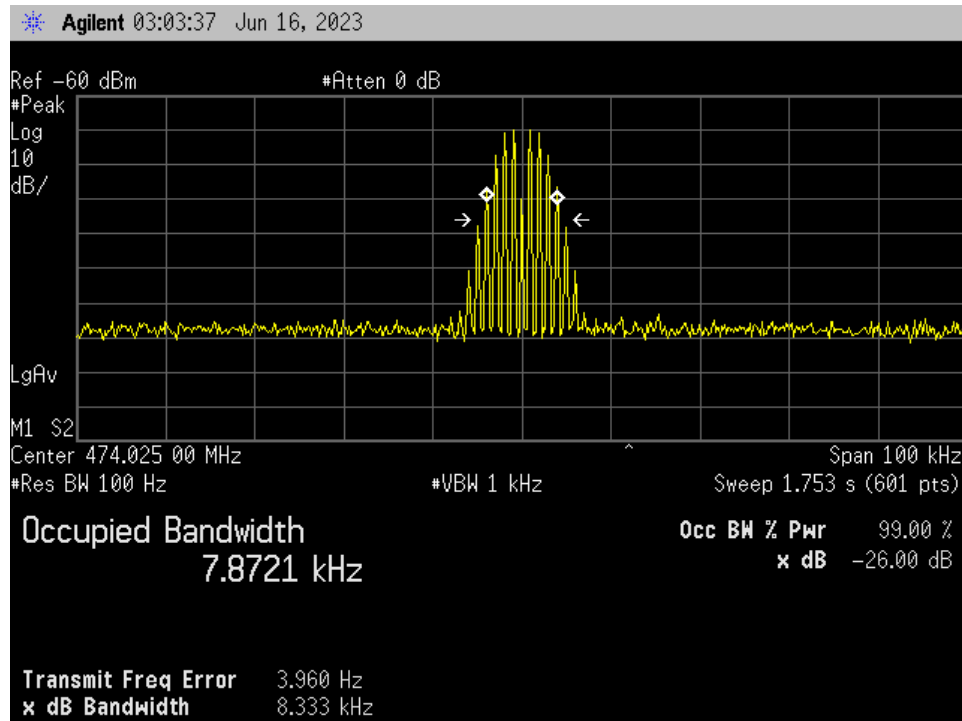
Input Signal_FM_459.975 MHz_ Pin = -63.5 dBm



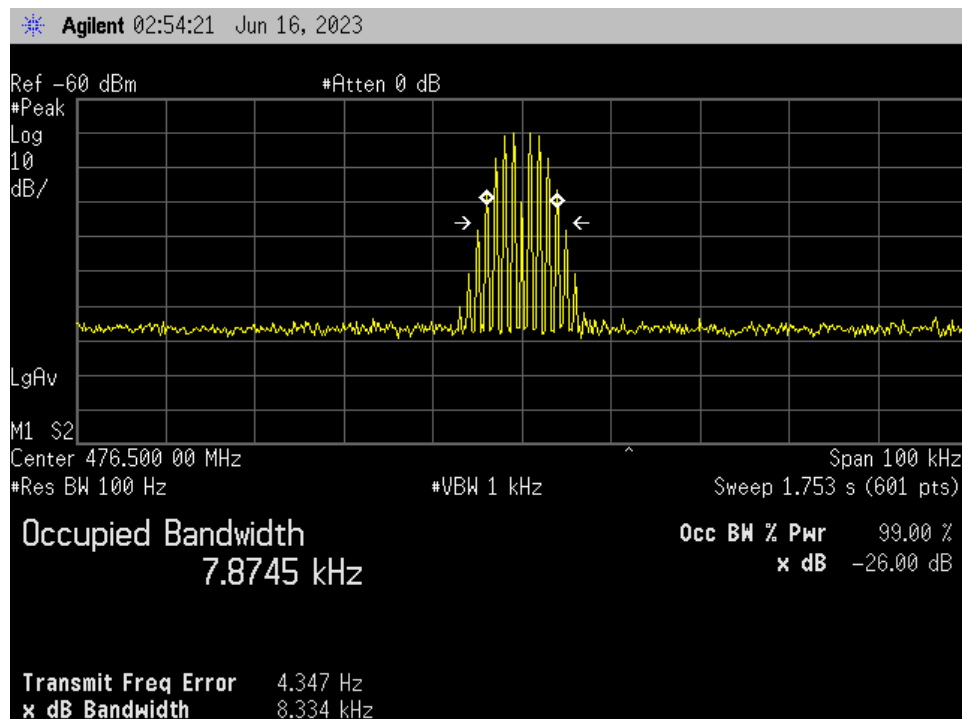
Input Signal_FM_469.975 MHz_ Pin = -63.5 dBm



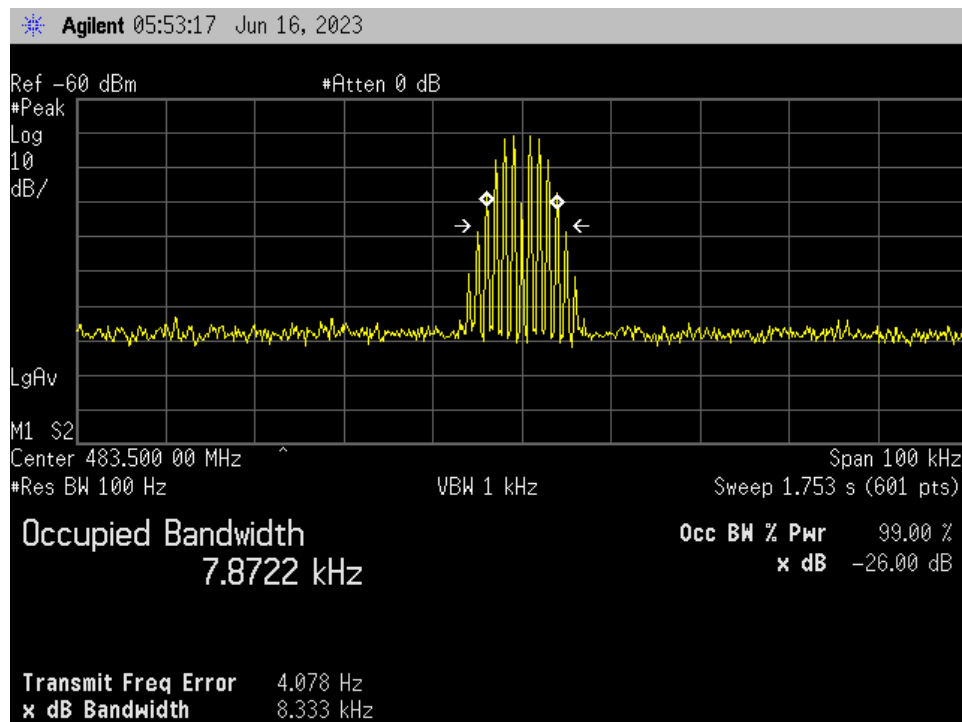
Input Signal_FM_474.025 MHz_ Pin = -63.7 dBm



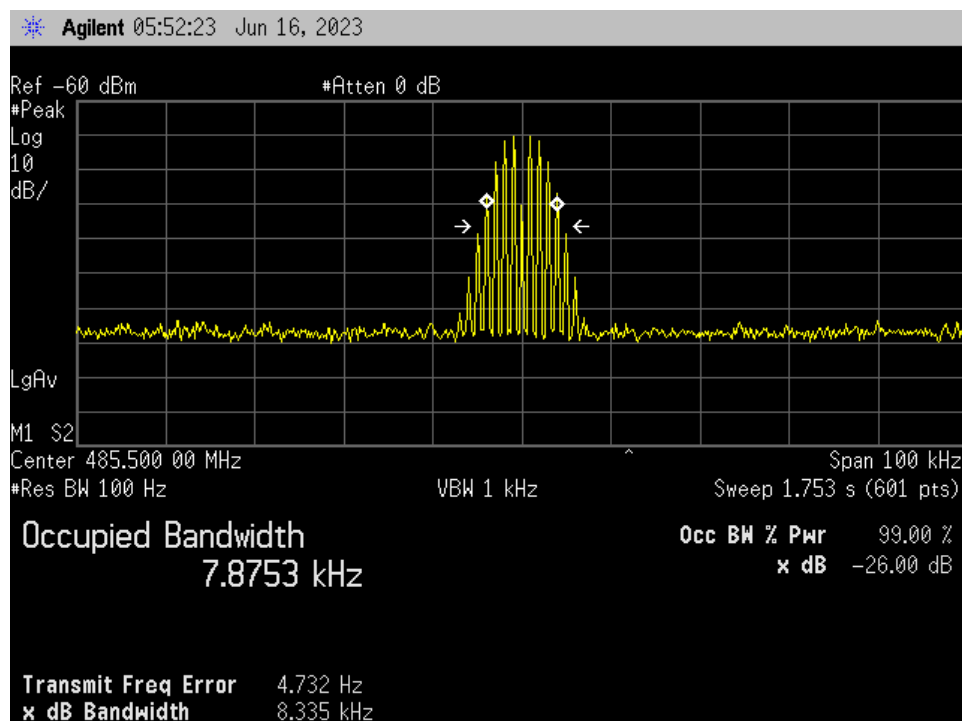
Input Signal_FM_476.5 MHz_ Pin = -63.7 dBm



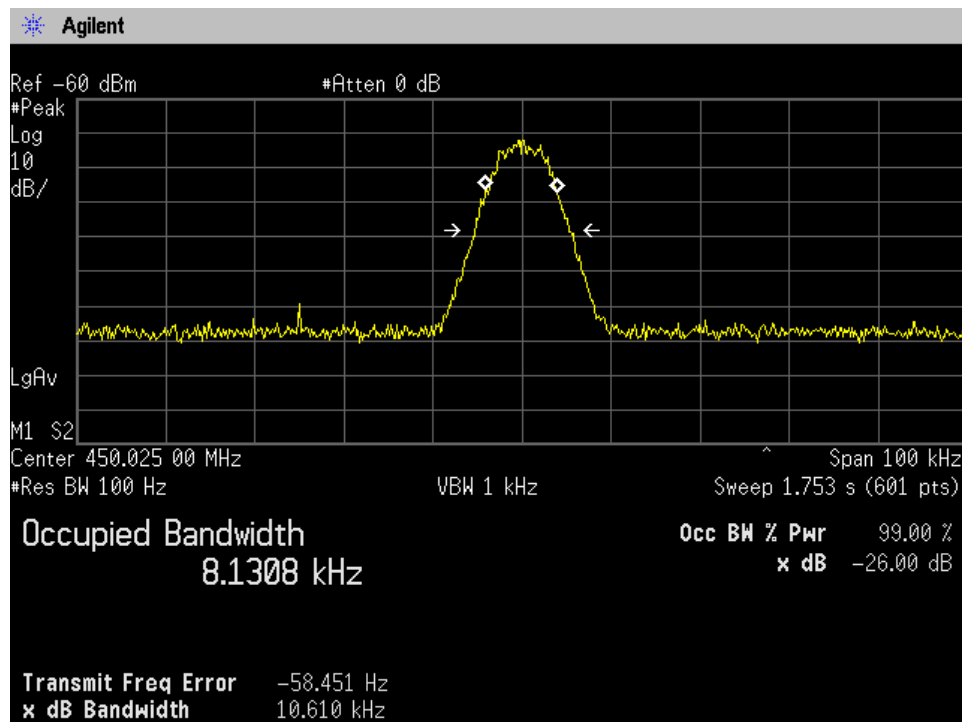
Input Signal_FM_483.5 MHz_ Pin = -63.7 dBm



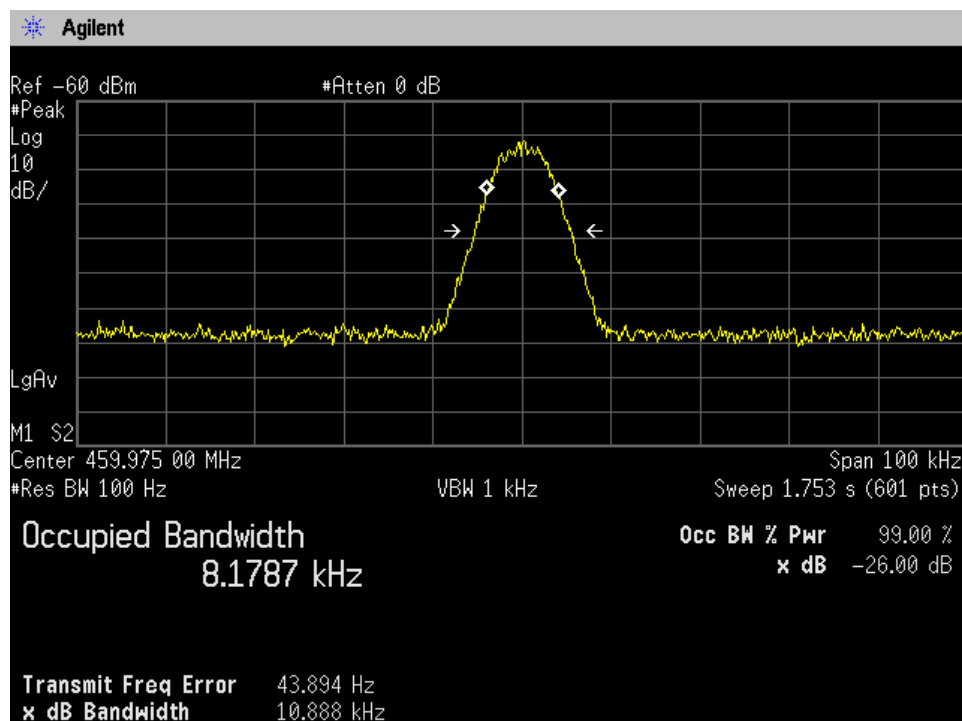
Input Signal_FM_485.5 MHz_ Pin = -63.7 dBm



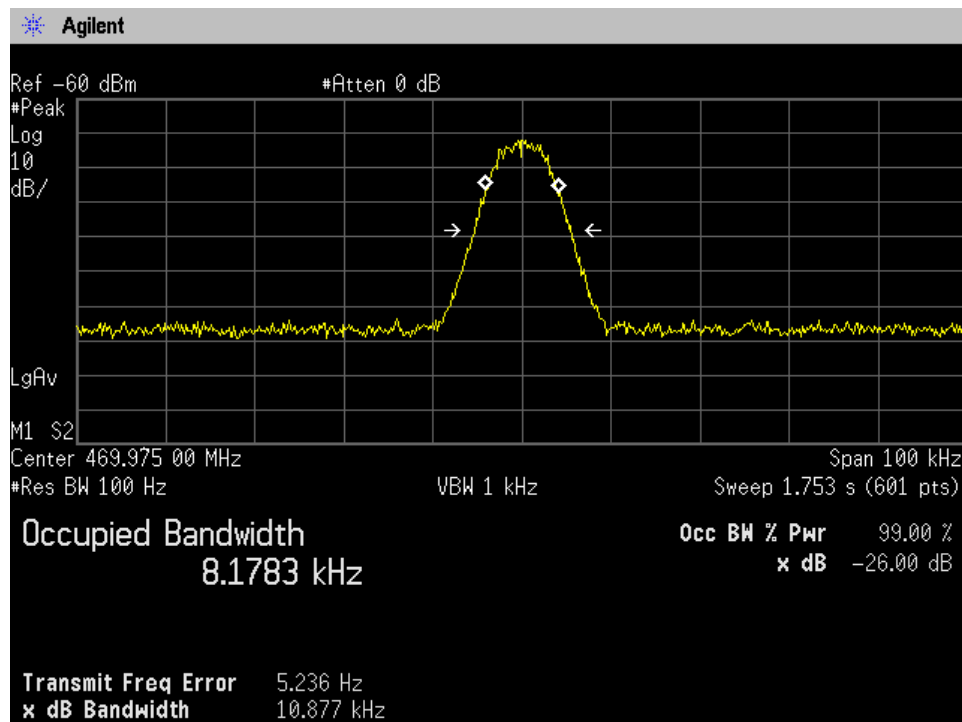
Input Signal_ TDMA H-CPM_450.025 MHz_ Pin = -63.5 dBm



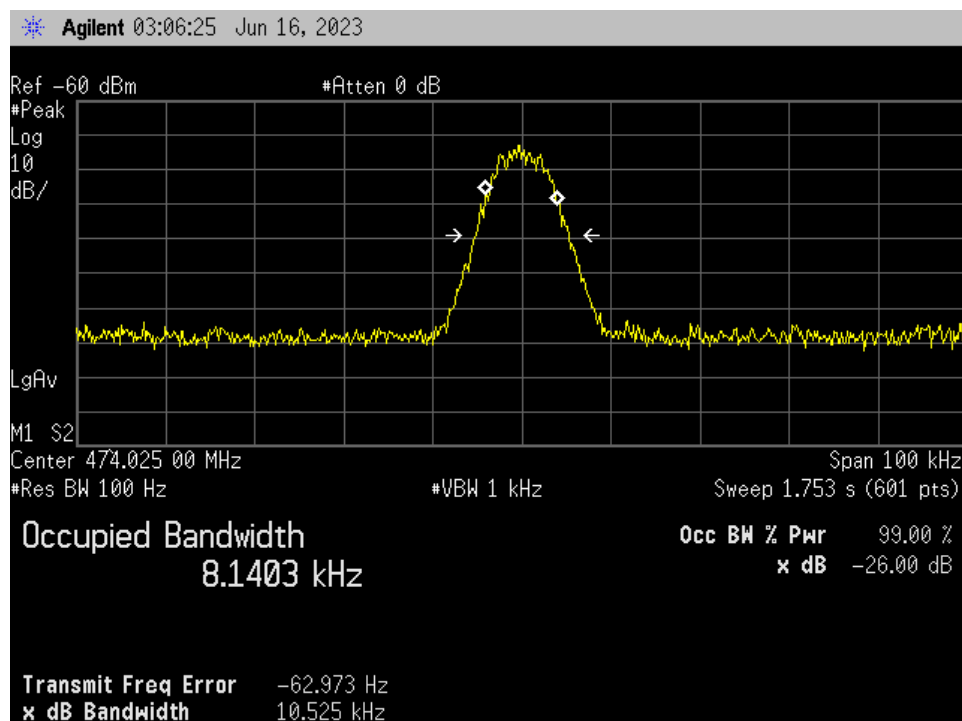
Input Signal_ TDMA H-CPM_459.975 MHz_ Pin = -63.5 dBm



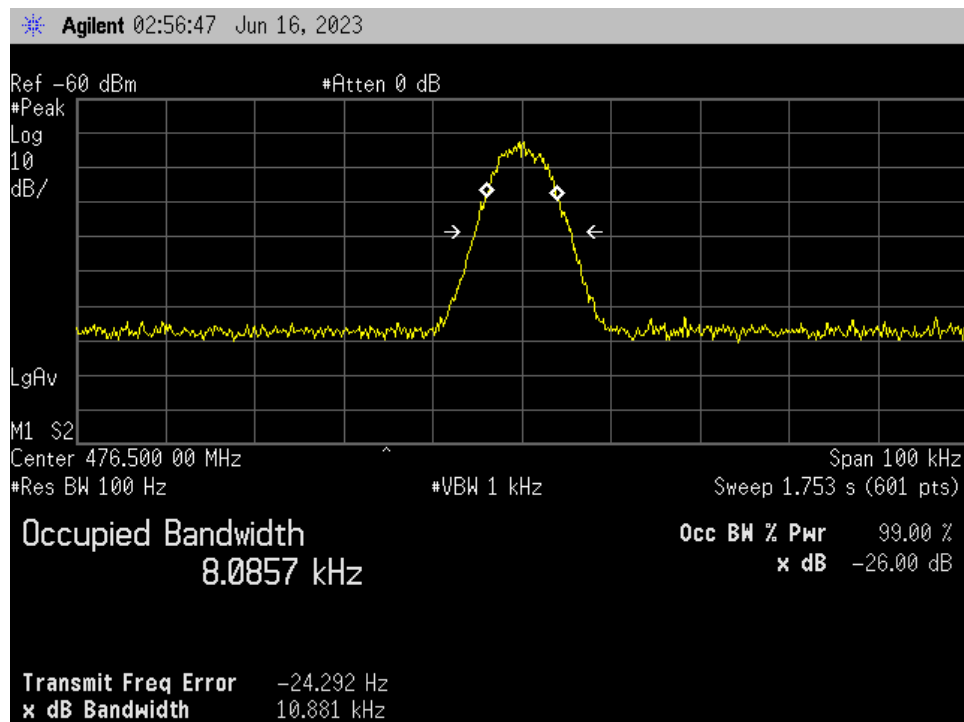
Input Signal_ TDMA H-CPM_469.975 MHz_ Pin = -63.5 dBm



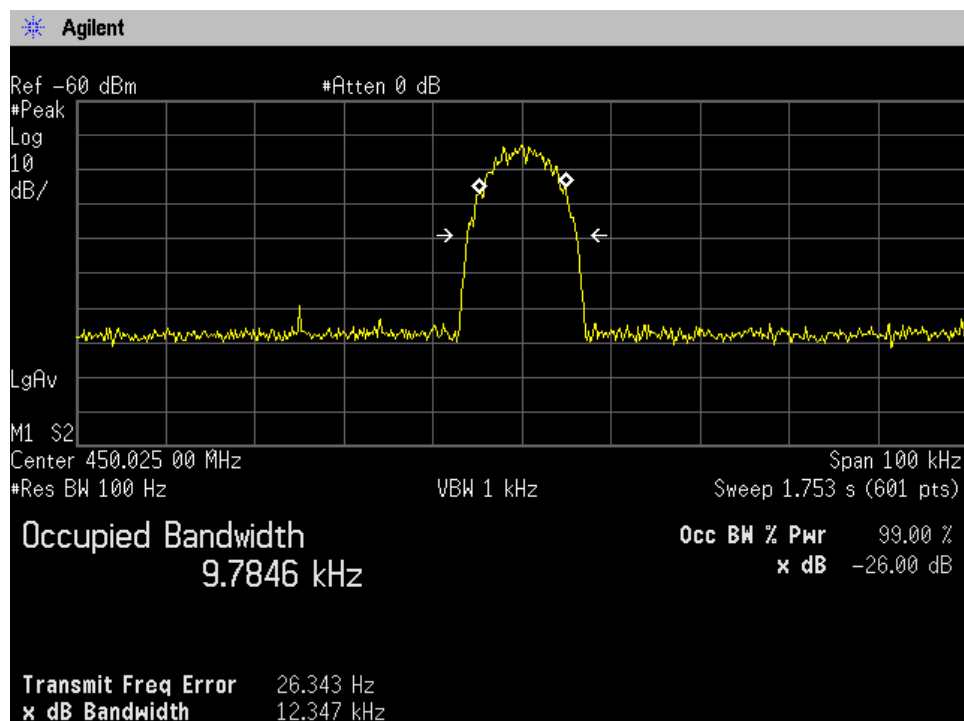
Input Signal_ TDMA H-CPM_474.025 MHz_ Pin = -63.7 dBm



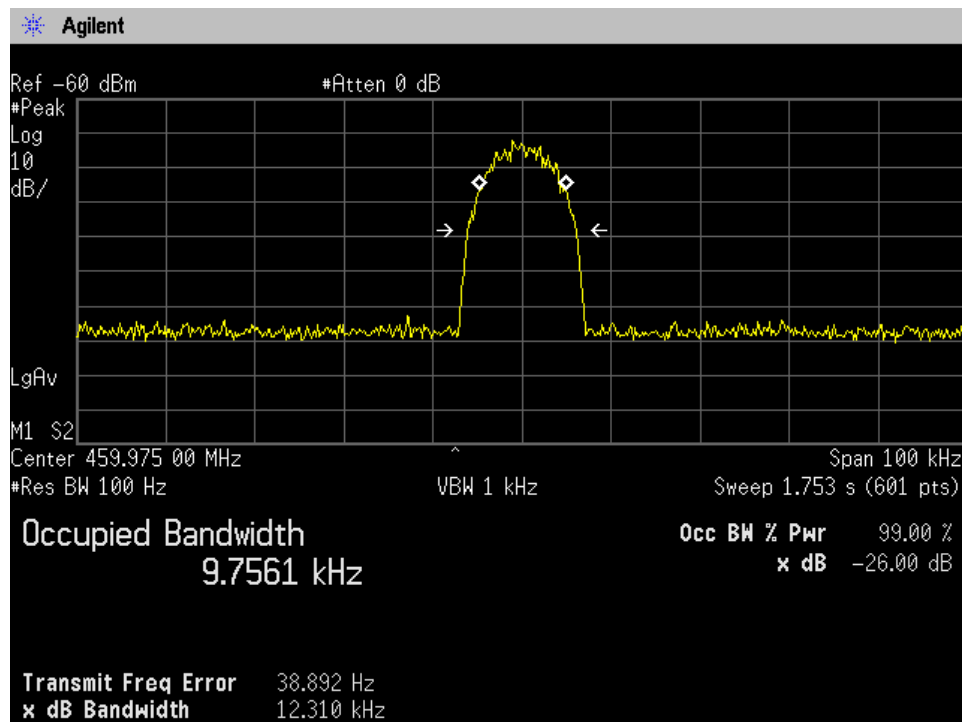
Input Signal_ TDMA H-CPM_476.5 MHz_ Pin = -63.7 dBm



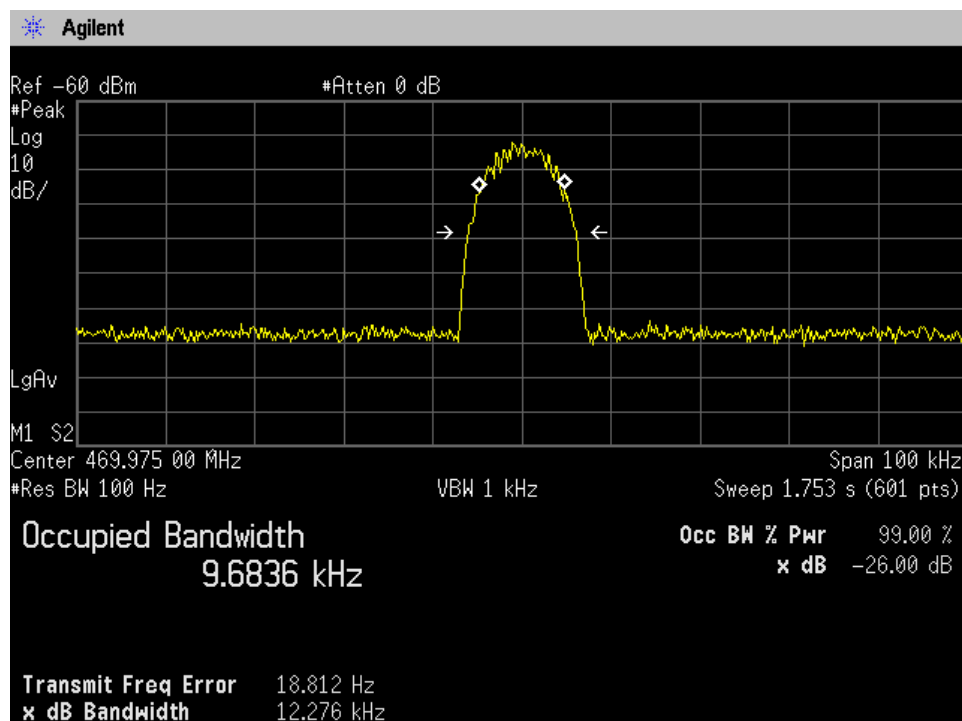
Input Signal_ TDMA H-DPQSK_450.025 MHz_ Pin = -63.5 dBm



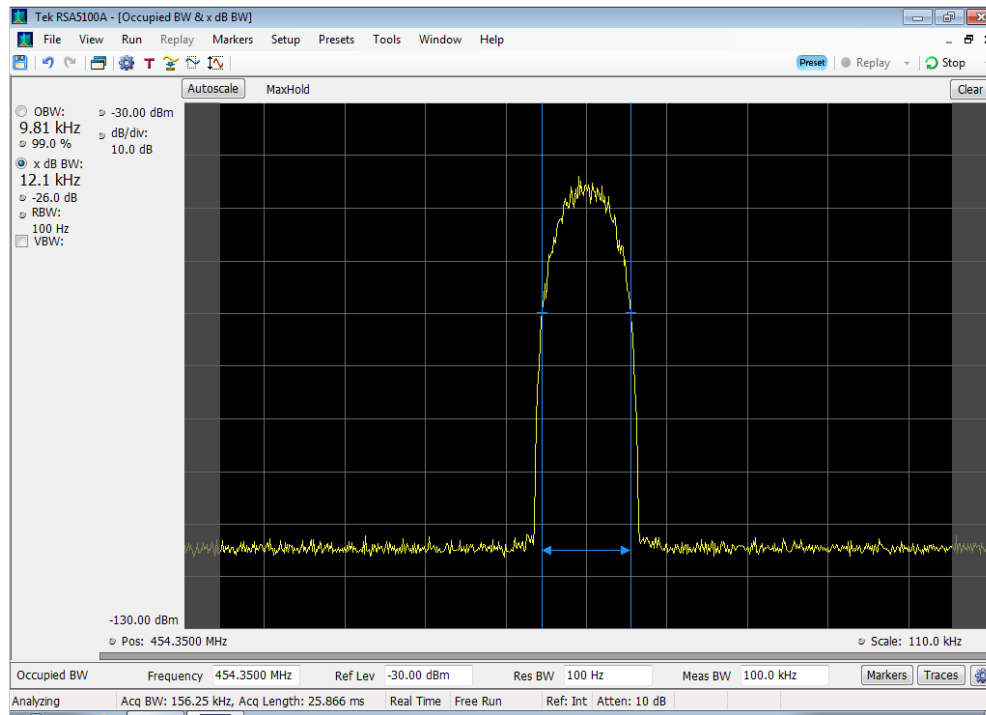
Input Signal_ TDMA H-DPQSK_459.975 MHz_ Pin = -63.5 dBm



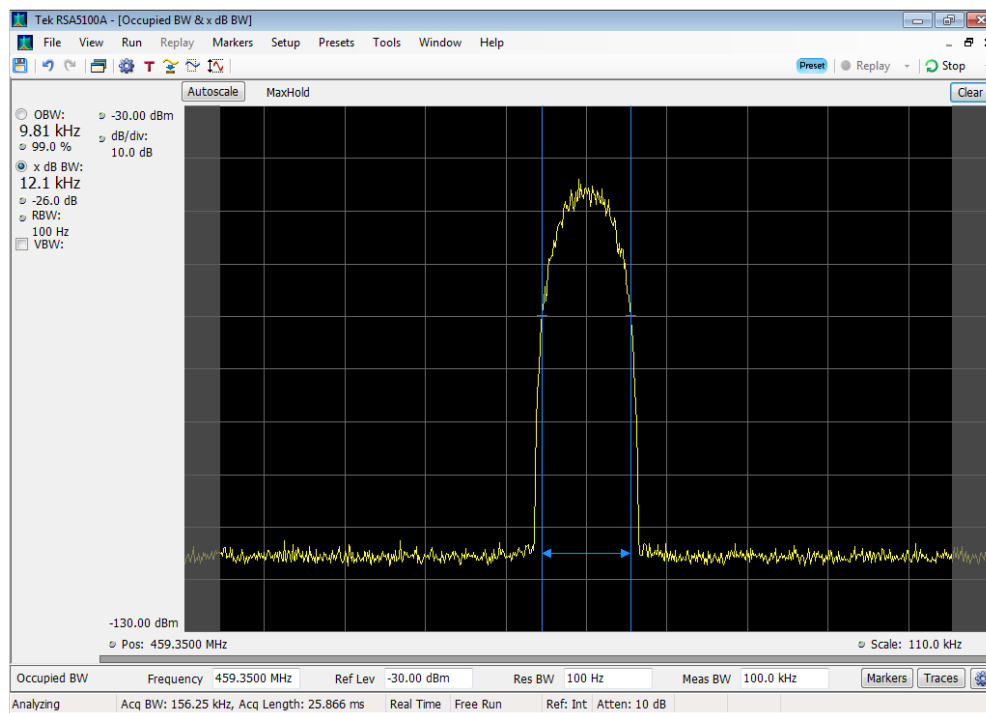
Input Signal_ TDMA H-DPQSK_469.975 MHz_ Pin = -63.5 dBm



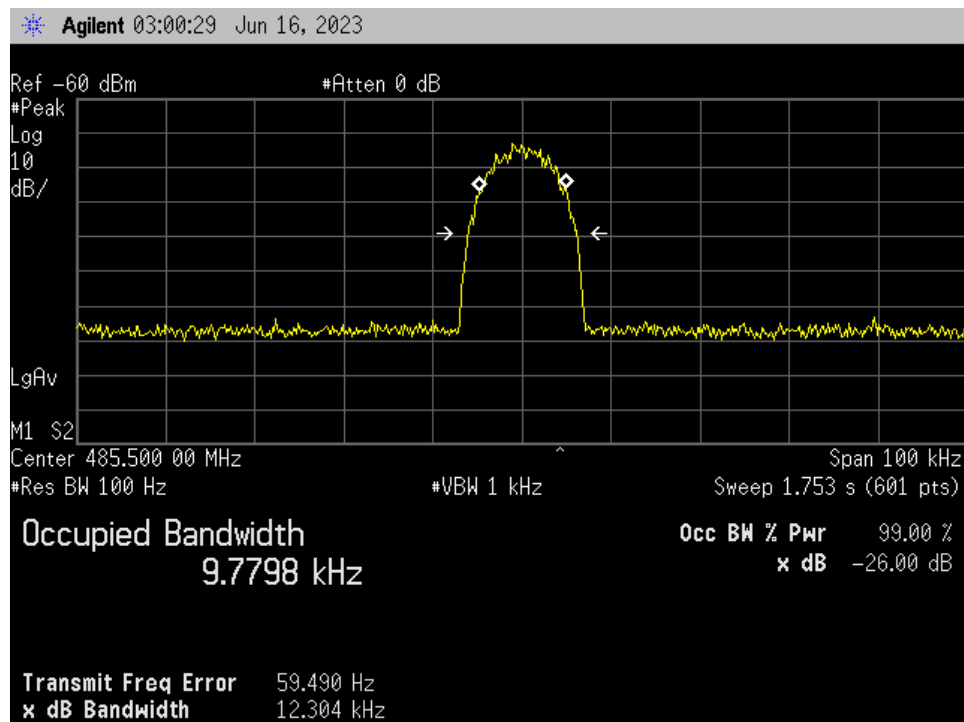
Input Signal_TDMA_H-DPQSK_454.35 MHz_ Pin = -64 dBm



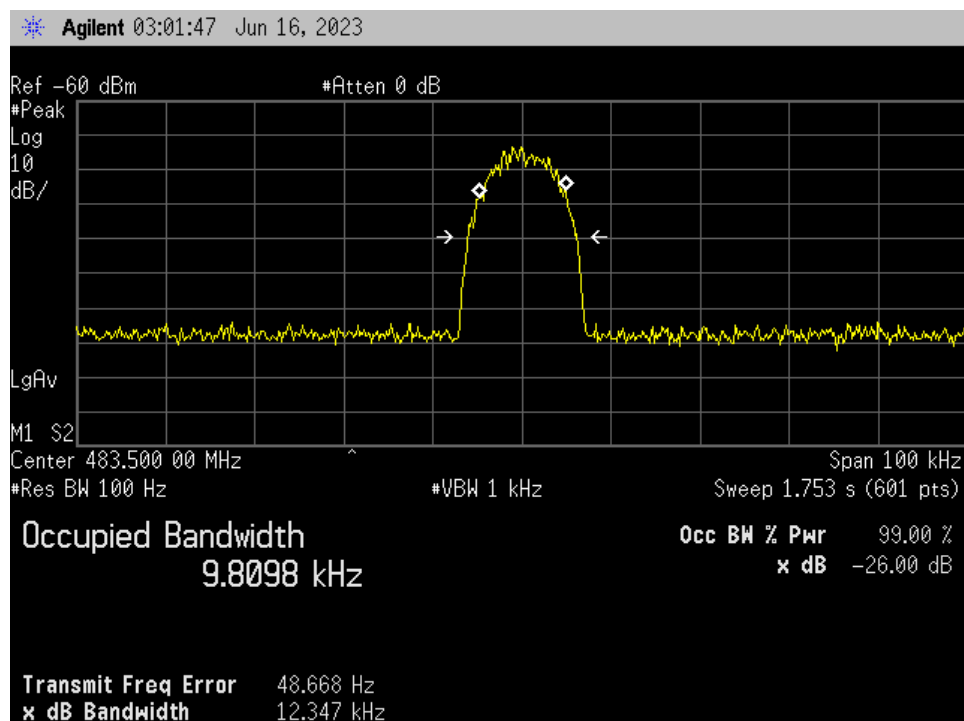
Input Signal_TDMA_H-DPQSK_459.35 MHz_ Pin = -64 dBm



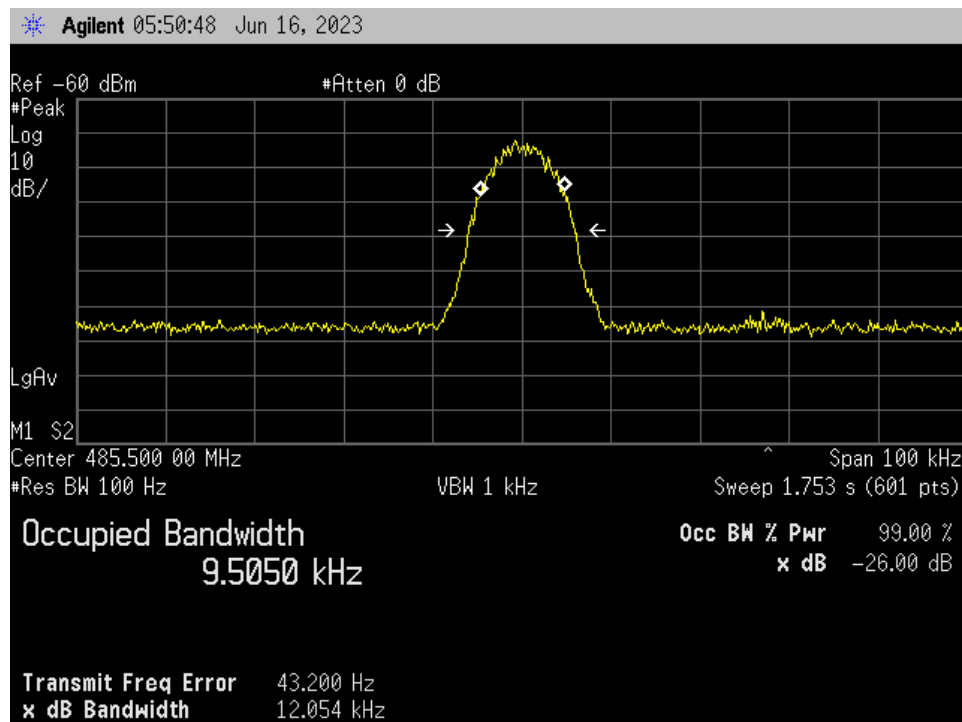
Input Signal_TDMA_H-DQPSK_476.5 MHz_ Pin = -63.7 dBm



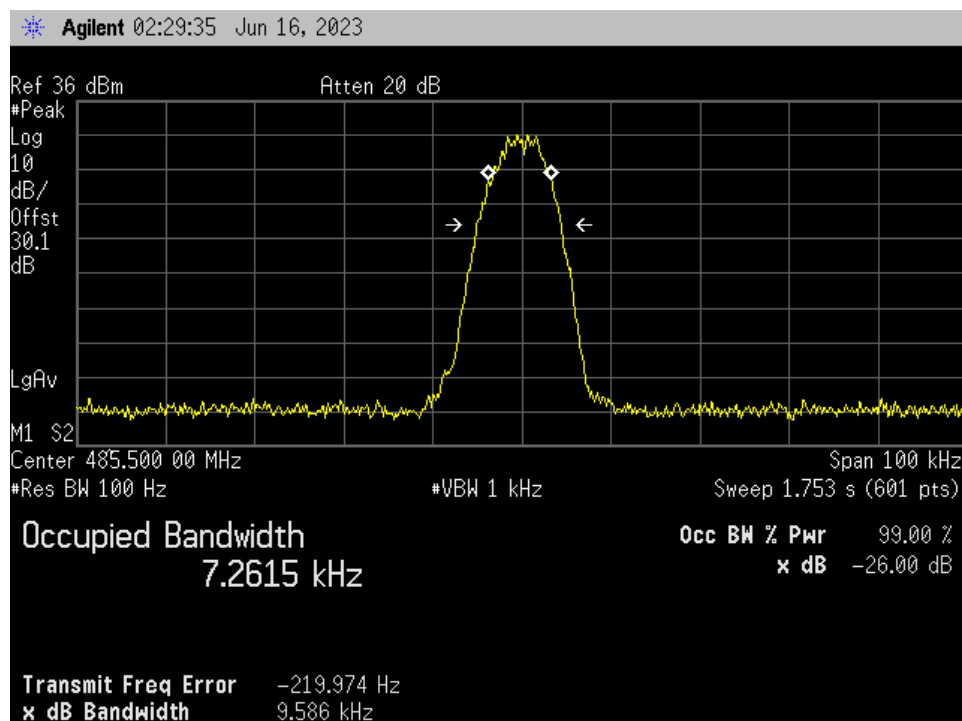
Input Signal_TDMA_H-DQPSK_483.5 MHz_ Pin = -63.7 dBm



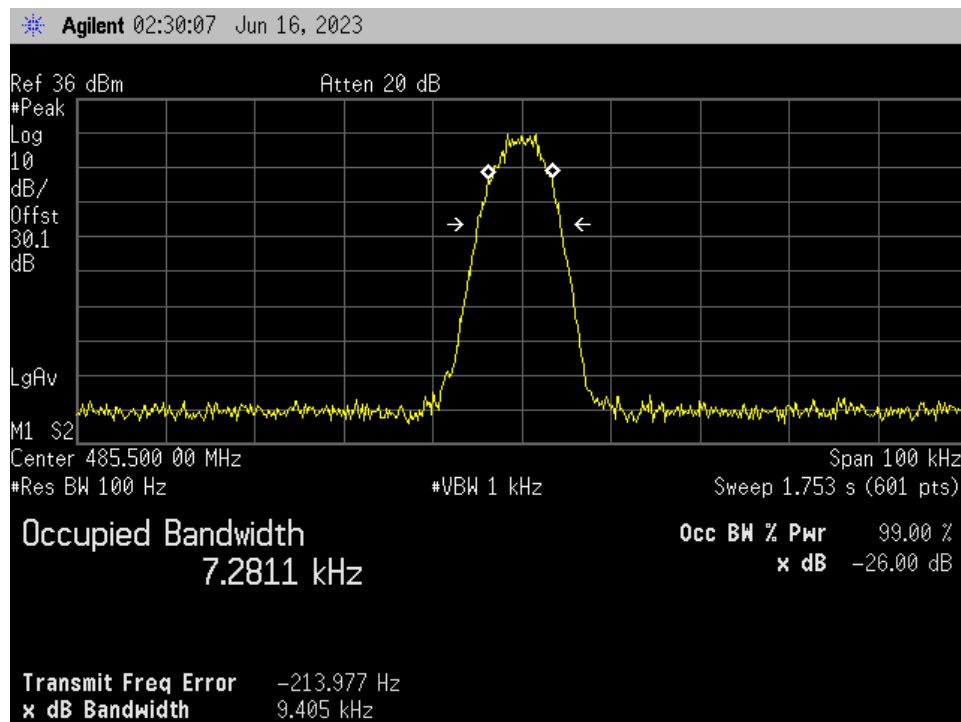
Input Signal_TDMA_H-DQPSK_485.5 MHz_ Pin = -63.7 dBm



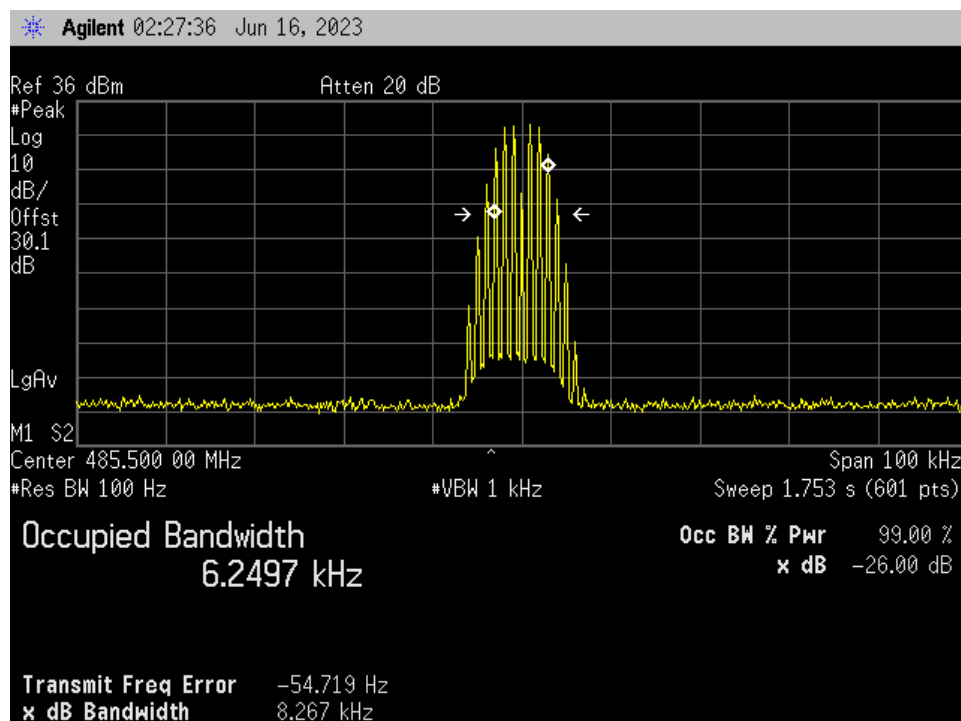
Output_Donor to Server_ Booster config with Duplexer_485.5 MHz_C4FM (FCC only)



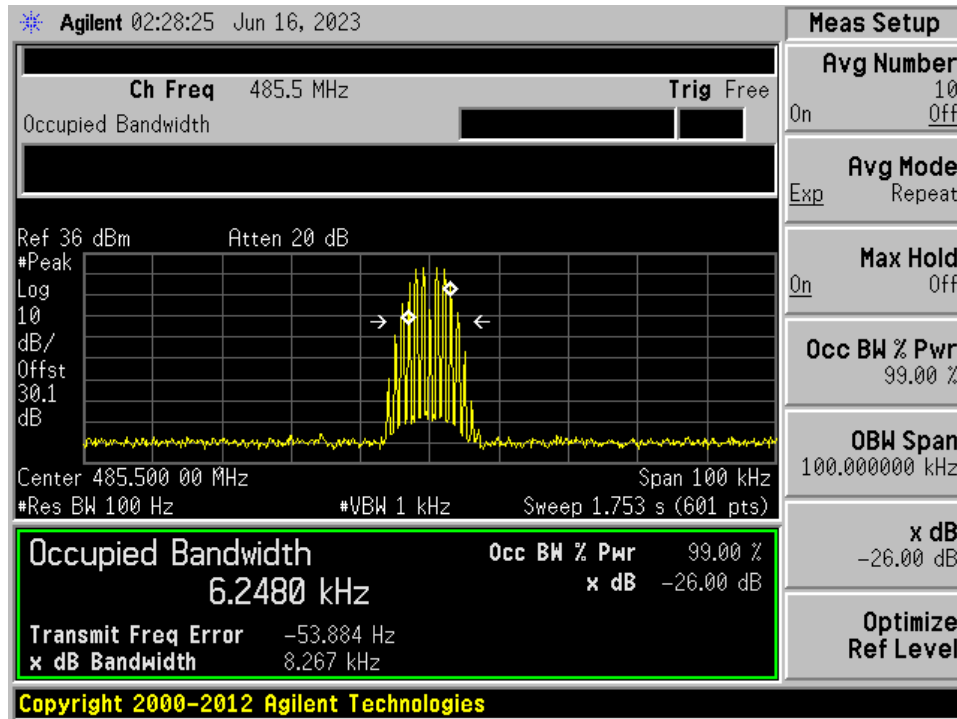
Output_Donor to Server_ Booster config with Duplexer_485.5 MHz_C4FM_Pin + 3 dB (FCC only)



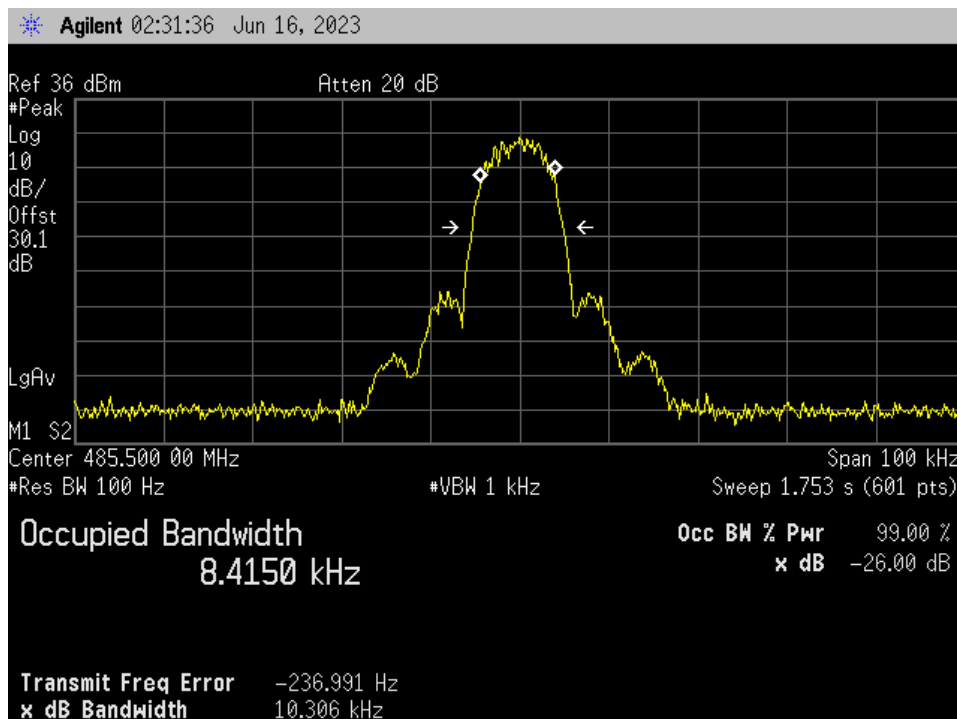
Output_Donor to Server_ Booster config with Duplexer_485.5 MHz_FM (FCC only)



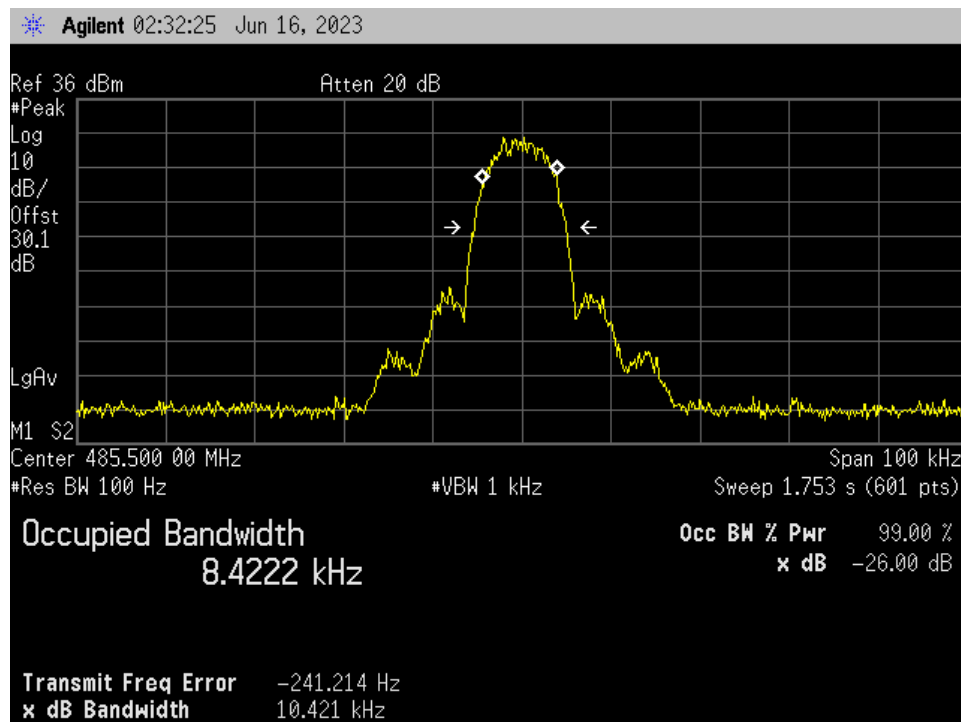
Output_Donor to Server_ Booster config with Duplexer_485.5 MHz _FM_ Pin + 3 dB (FCC only)



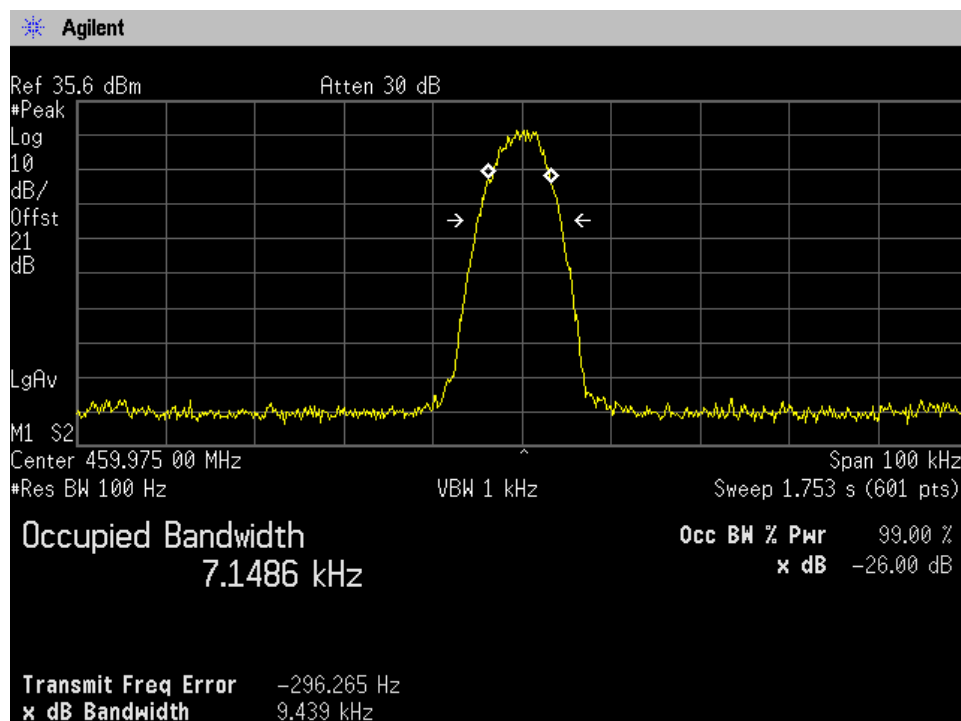
Output_Donor to Server_ Booster config with Duplexer_485.5 MHz_ TDMA_ H-DQPSK (FCC only)



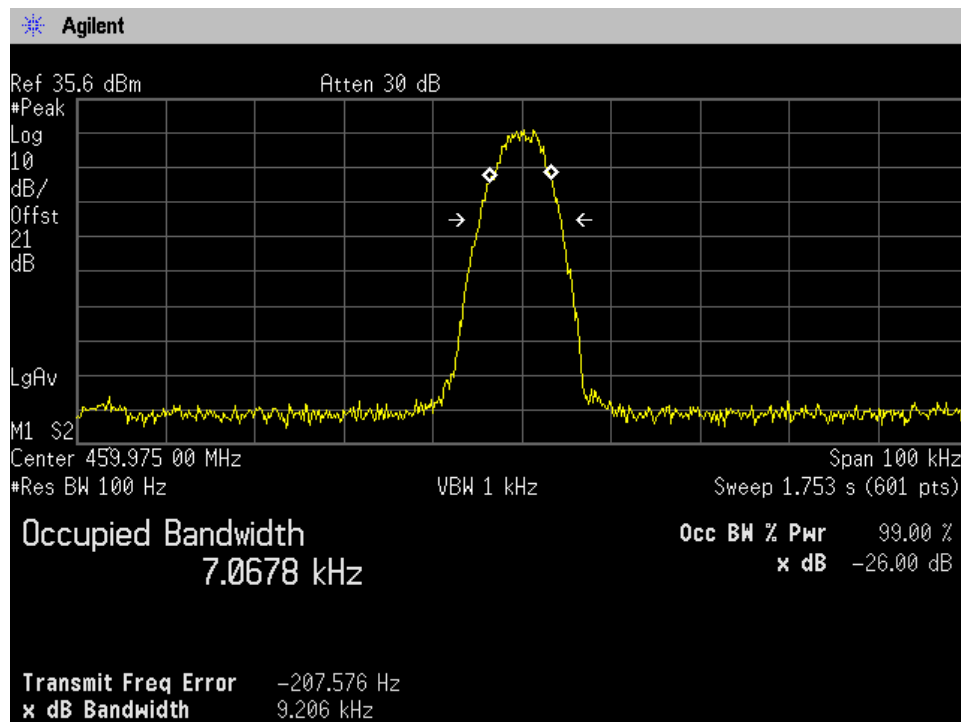
Output_Donor to Server_ Booster config with Duplexer_485.5 MHz_ TDMA_ H-DQPSK_ Pin + 3 dB (FCC only)



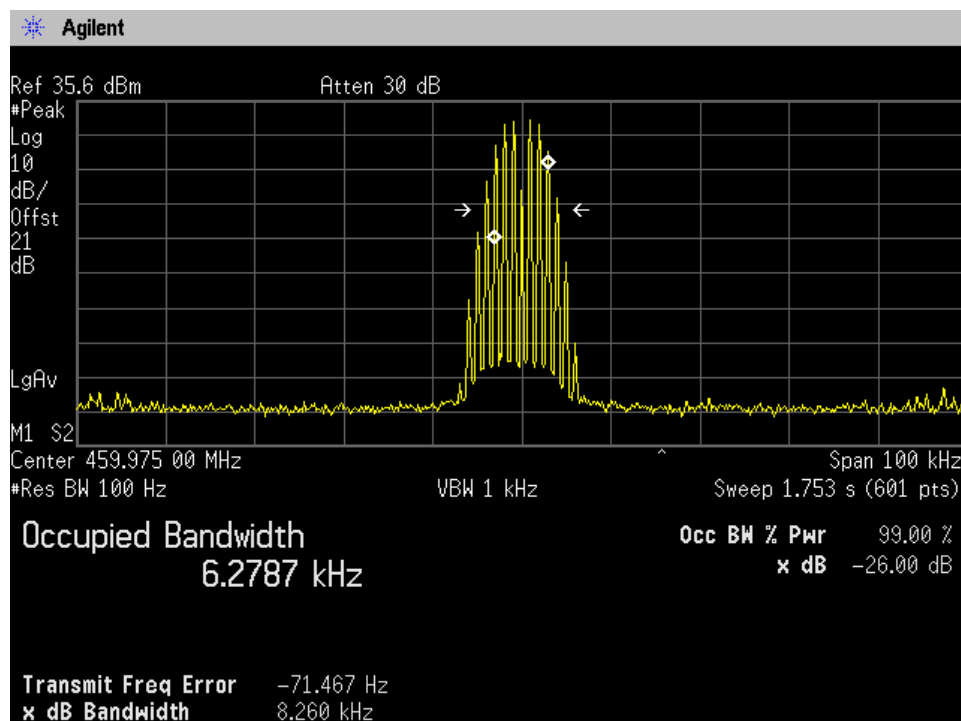
Output_Donor to Server_ no duplexer_ Booster config_459.975 MHz_C4FM



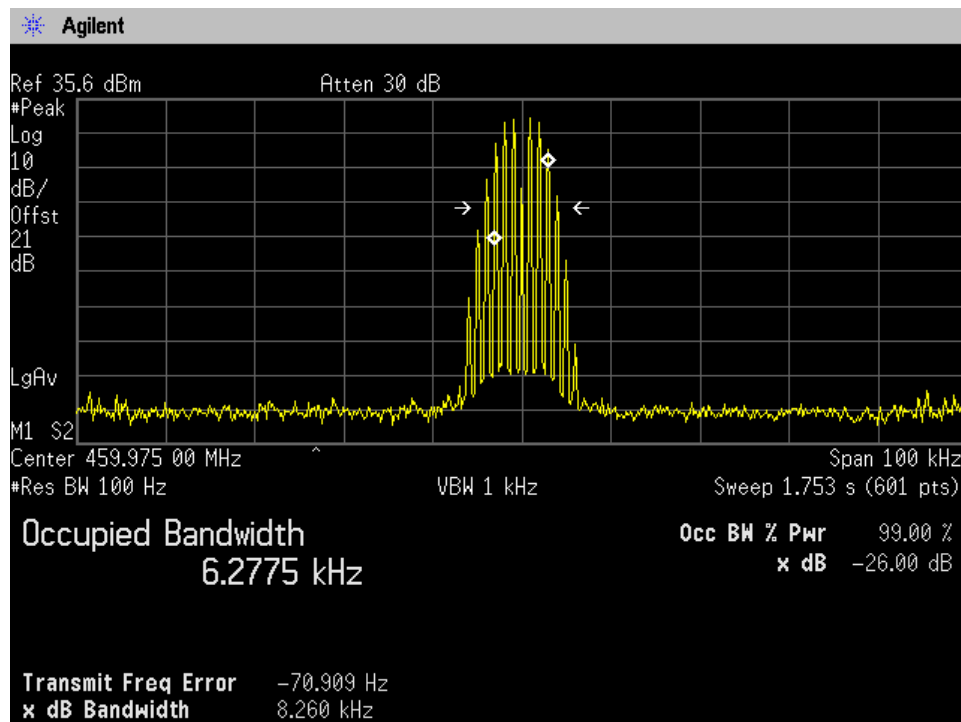
Output_Donor to Server_no duplexer_ Booster config_459.975 MHz_C4FM_Pin + 3 dB



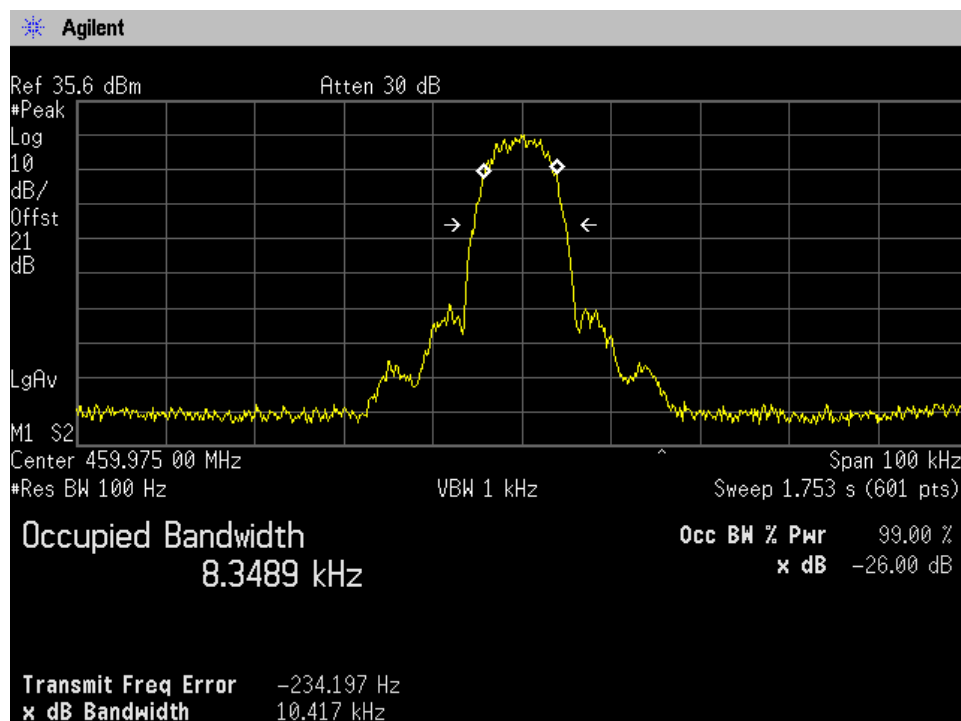
Output_Donor to Server_no duplexer_ Booster config_459.975 MHz_FM



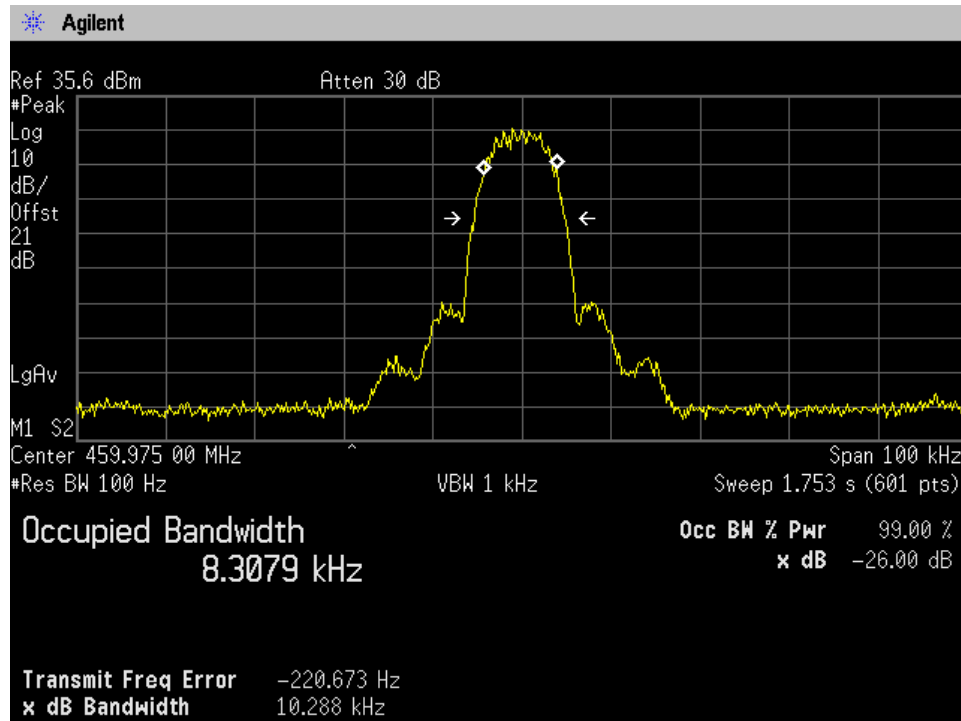
Output_Donor to Server_no duplexer_ Booster config_459.975 MHz_FM_Pin + 3 dB



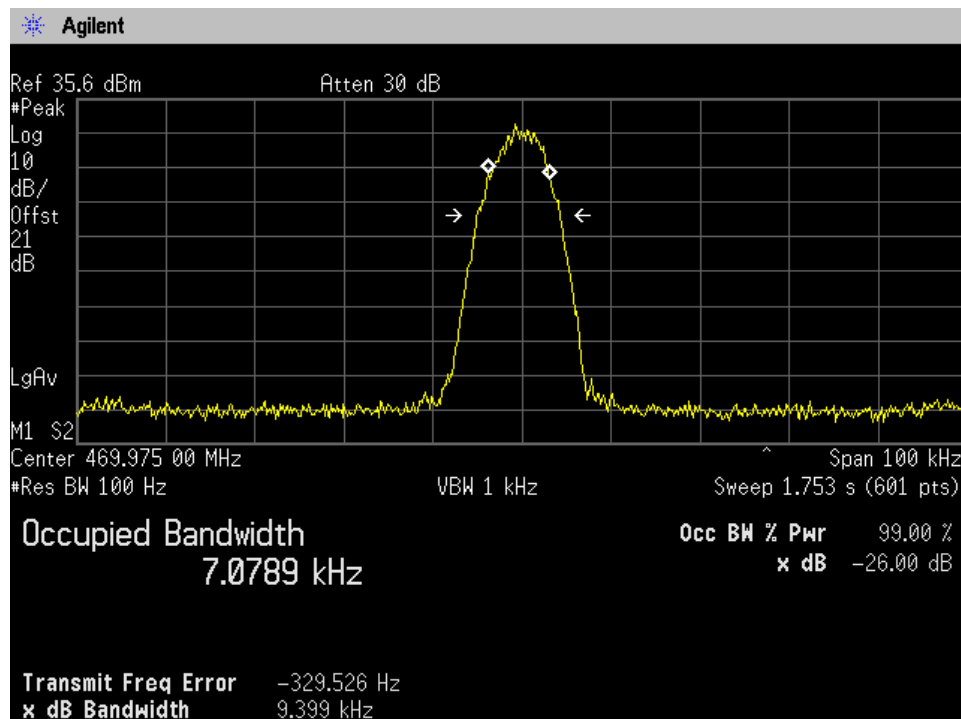
Output_Donor to Server_no duplexer_ Booster config_459.975 MHz_TDMA H-DPQSK



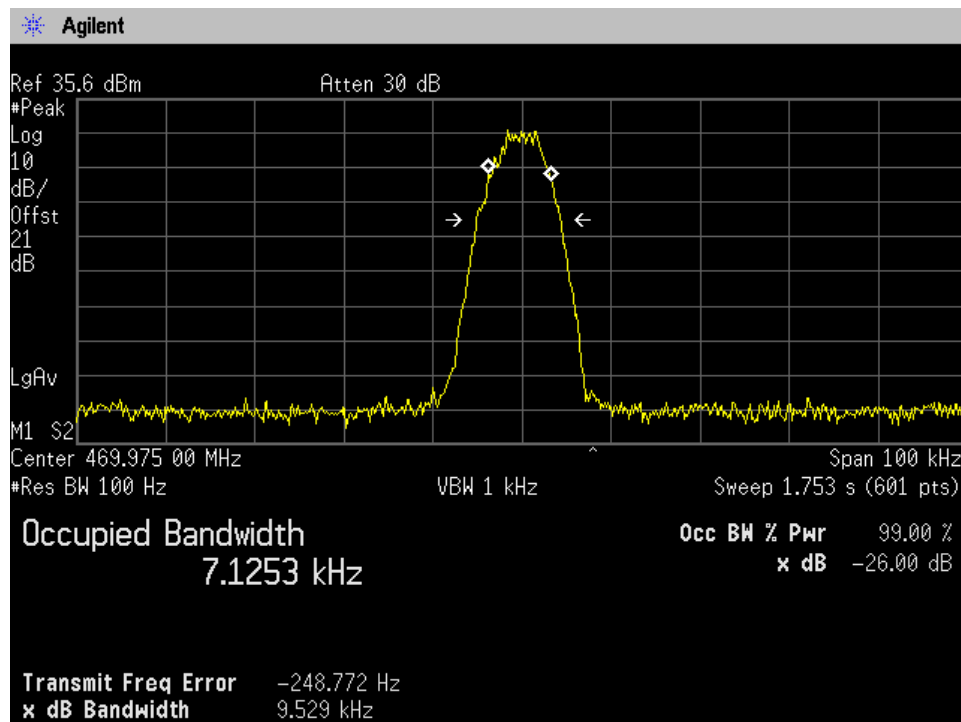
Output_Donor to Server_no duplexer_ Booster config_459.975 MHz_ TDMA H-DPQSK_ Pin + 3 dB



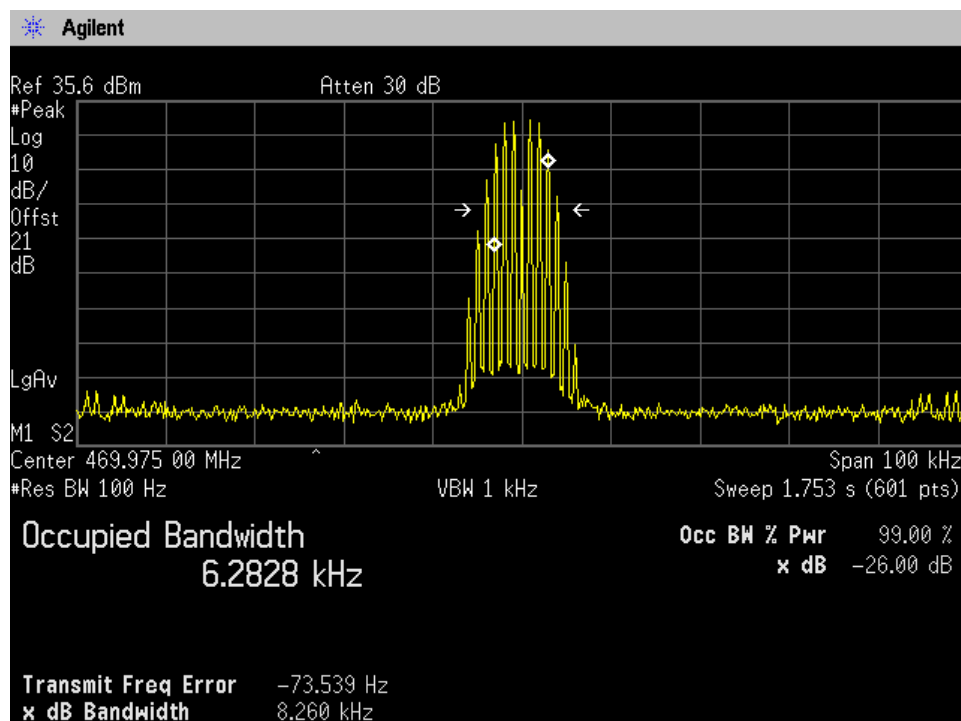
Output_Donor to Server_no duplexer_ Booster config_469.975_C4FM



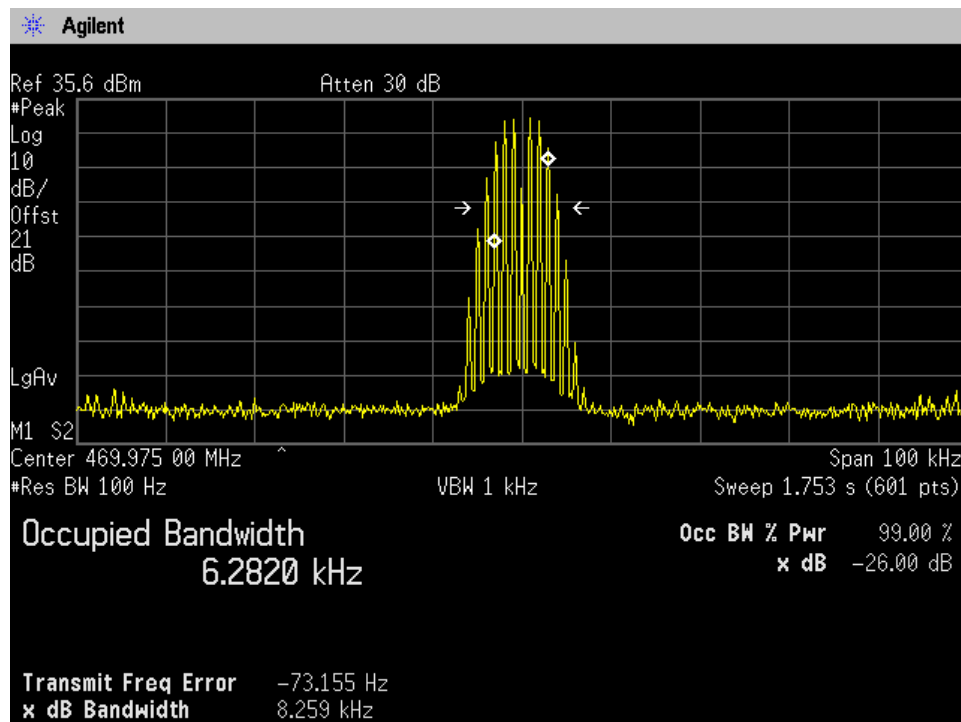
Output_Donor to Server_no duplexer_ Booster config_469.975_C4FM_Pin + 3 dB



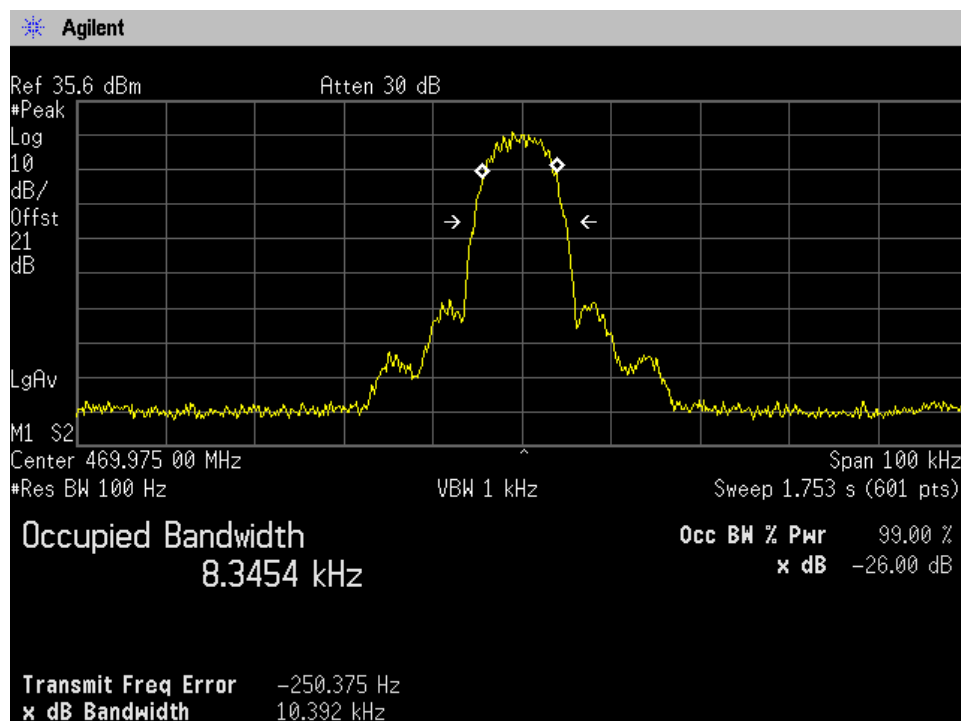
Output_Donor to Server_no duplexer_ Booster config_469.975_FM



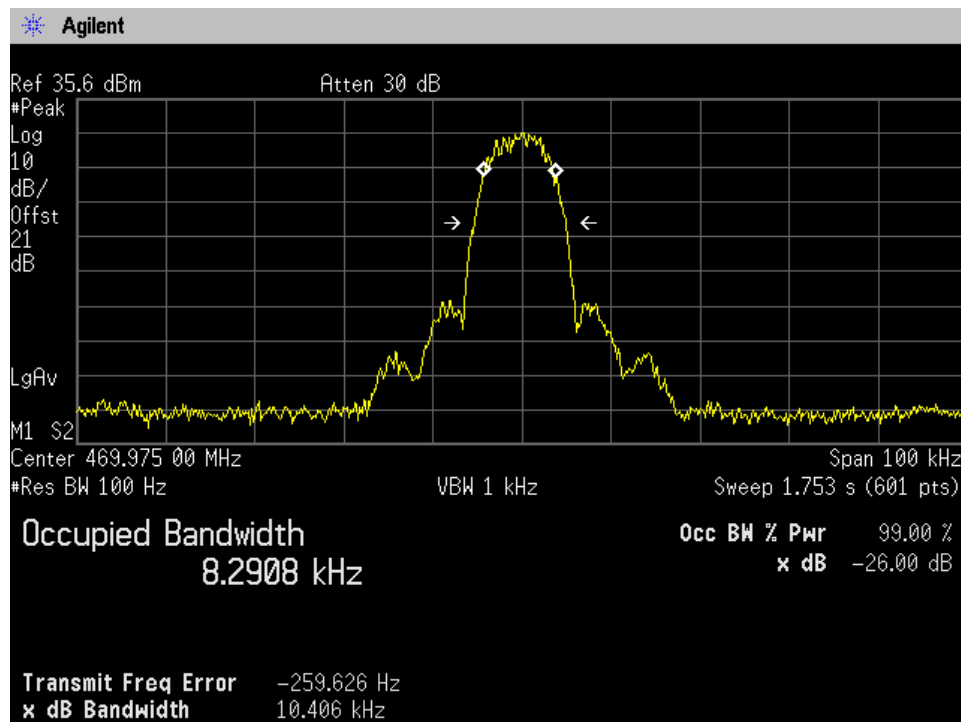
Output_ Donor to Server_ no duplexer_ Booster config_469.975_FM_Pin + 3 dB



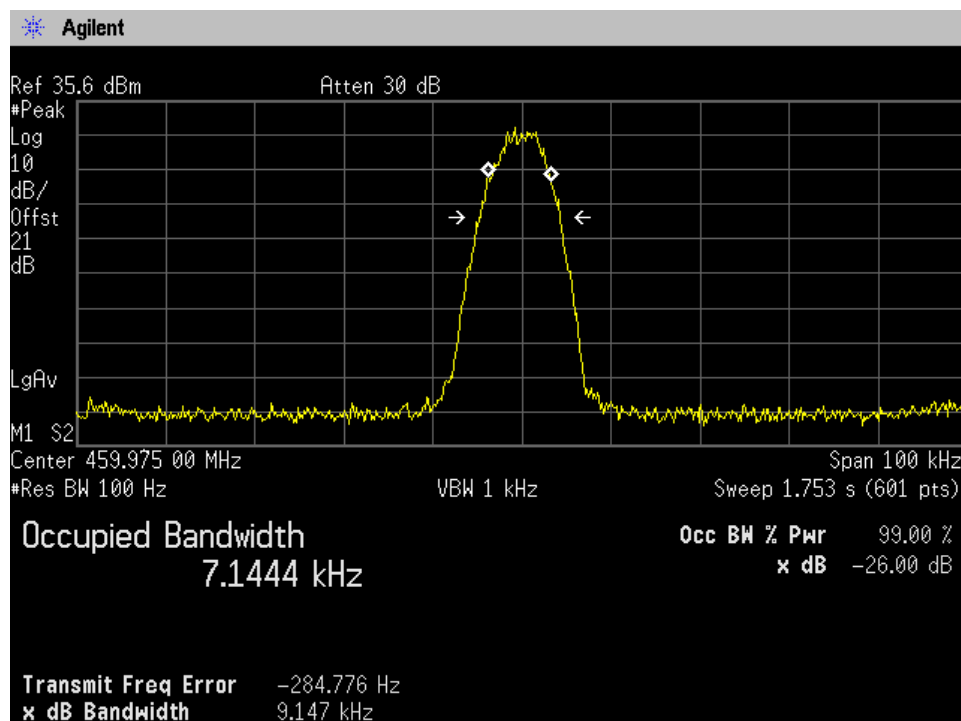
Output_ Donor to Server_ no duplexer_ Booster config_469.975_TDMA H-DPQSK



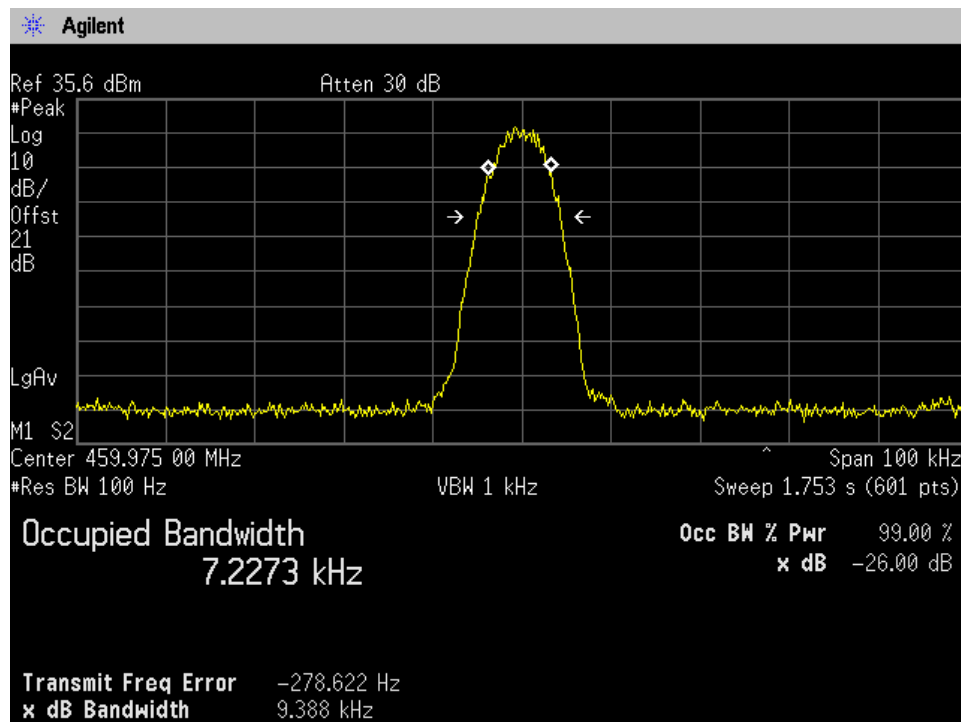
Output_Donor to Server_no duplexer_ Booster config_469.975_TDMA H-DPQSK_Pin + 3 dB



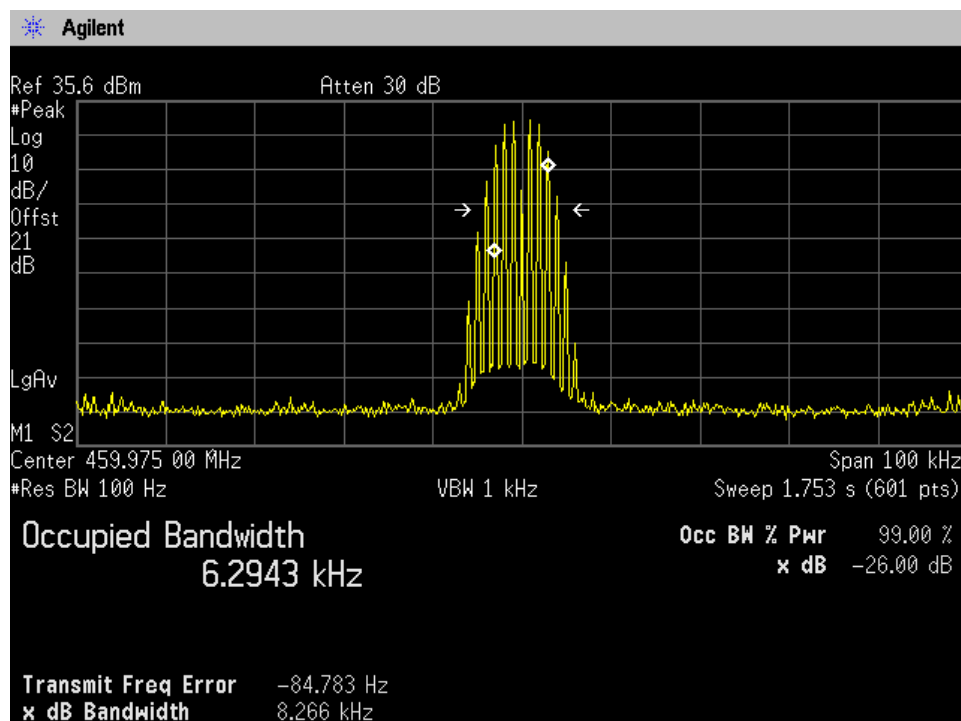
Output_Donor to Server_no duplexer_ Repeater config_D-450.025_S-459.975 MHz_C4FM



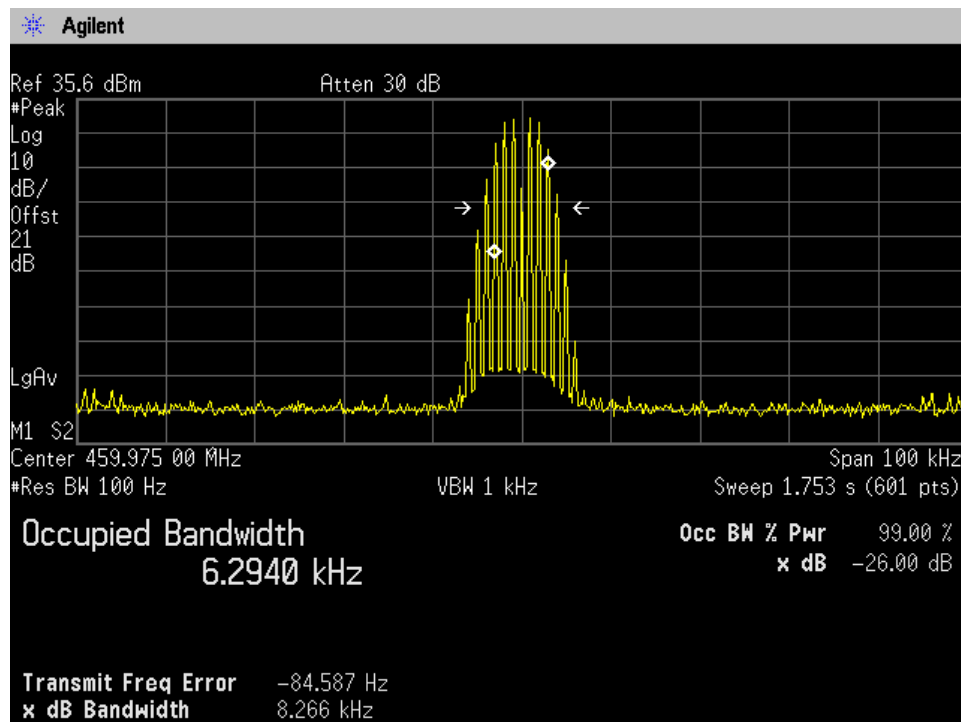
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-459.975 MHz_C4FM_Pin + 3 dB



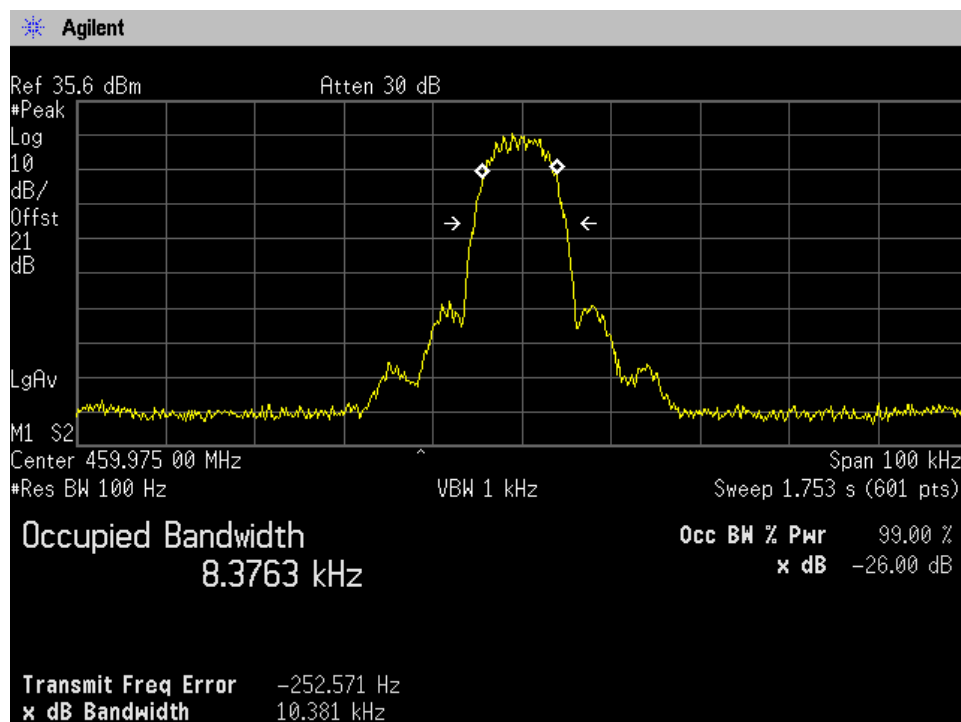
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-459.975 MHz_FM



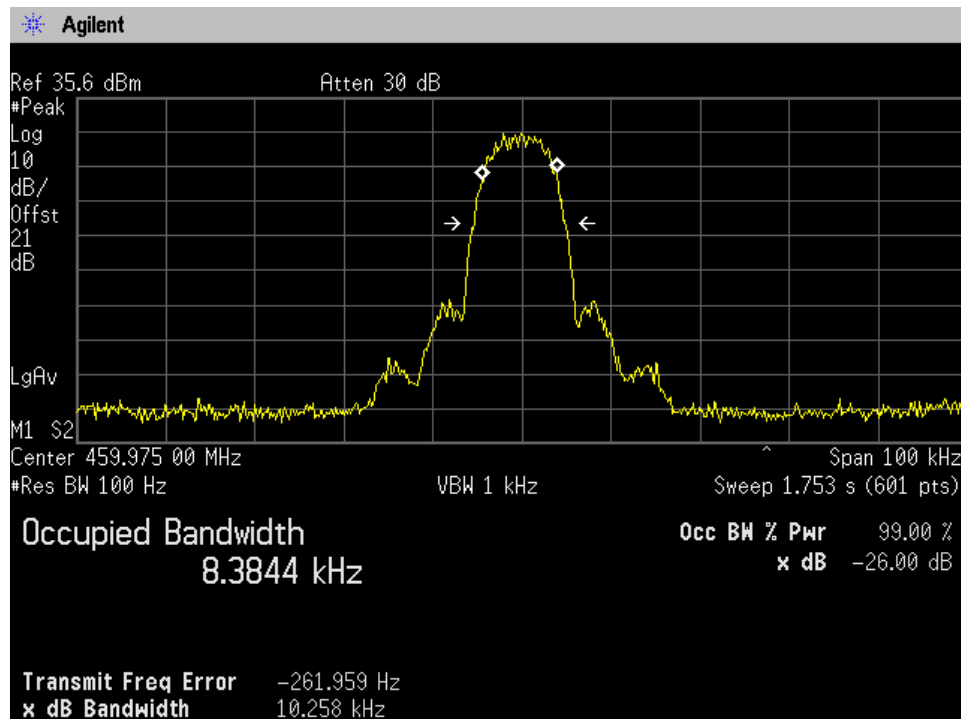
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-459.975 MHz_FM_Pin + 3 dB



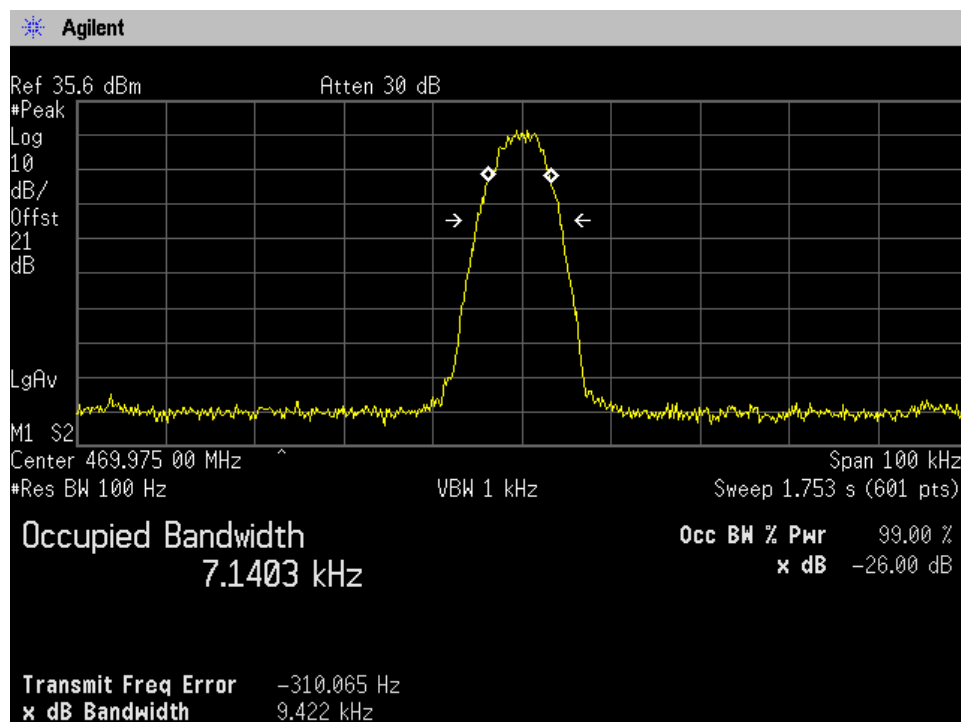
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-459.975 MHz_TDMA H-DPQSK



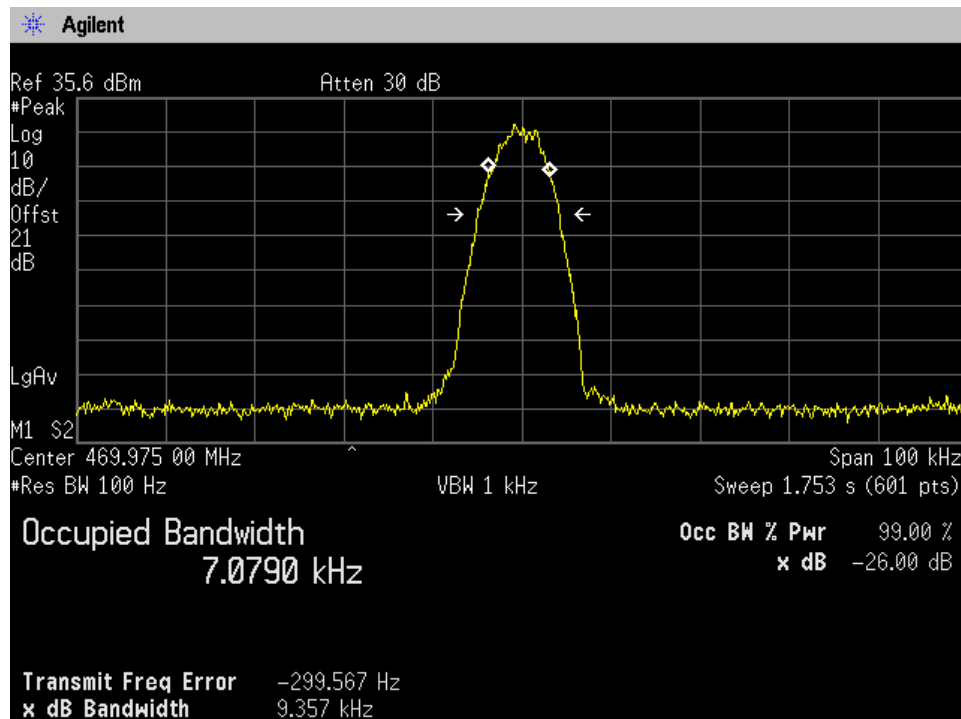
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-459.975 MHz_TDMA H-DPQSK_Pin + 3 dB



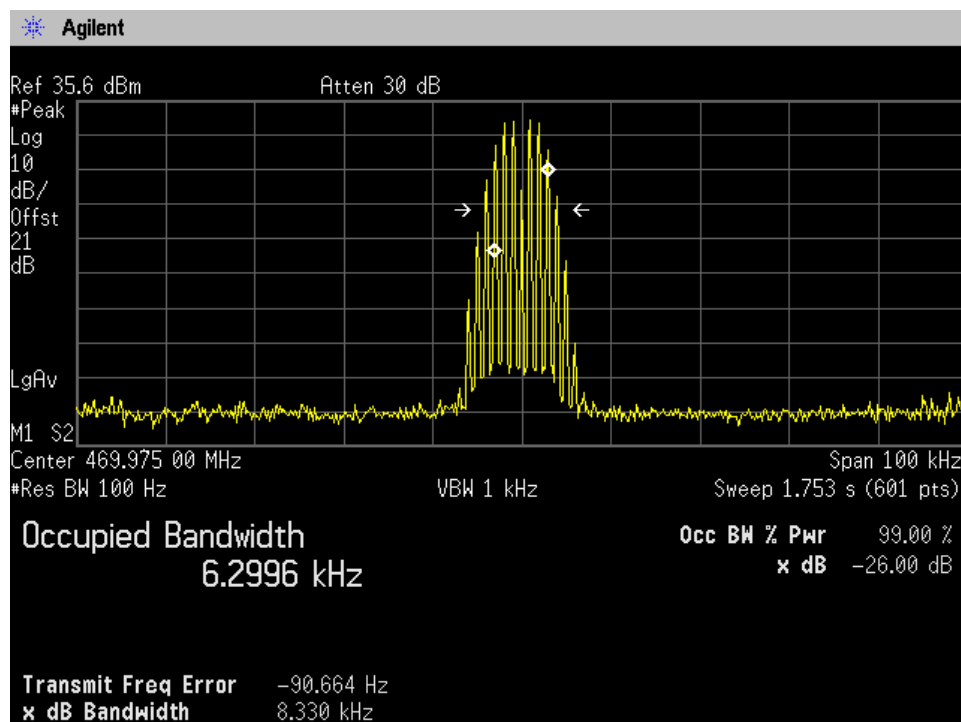
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-469.975 MHz_C4FM



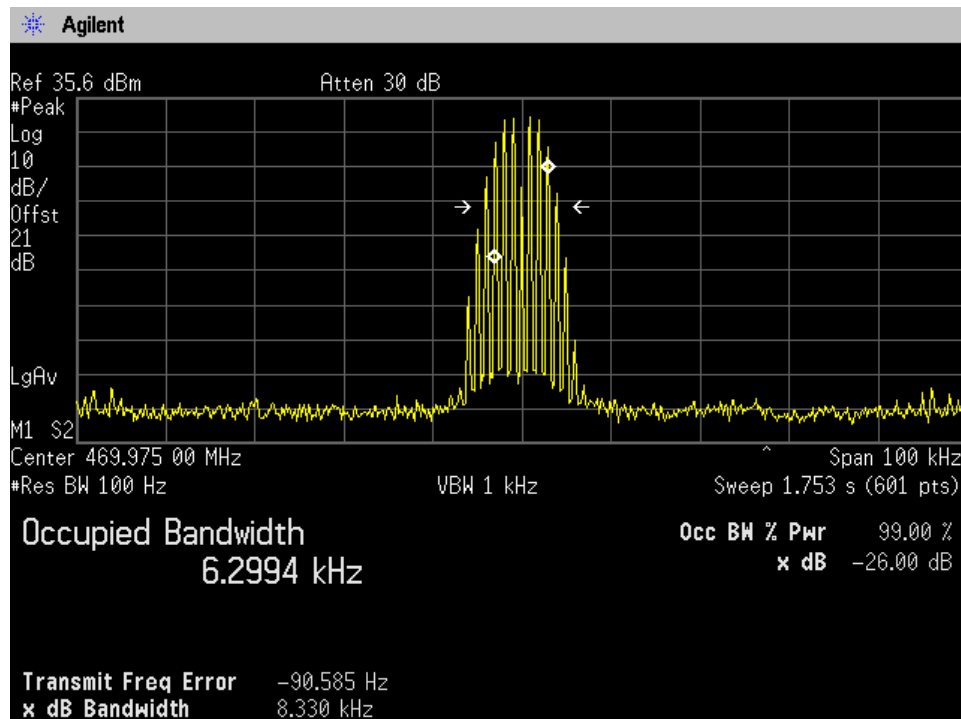
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-469.975 MHz_C4FM_Pin + 3 dB



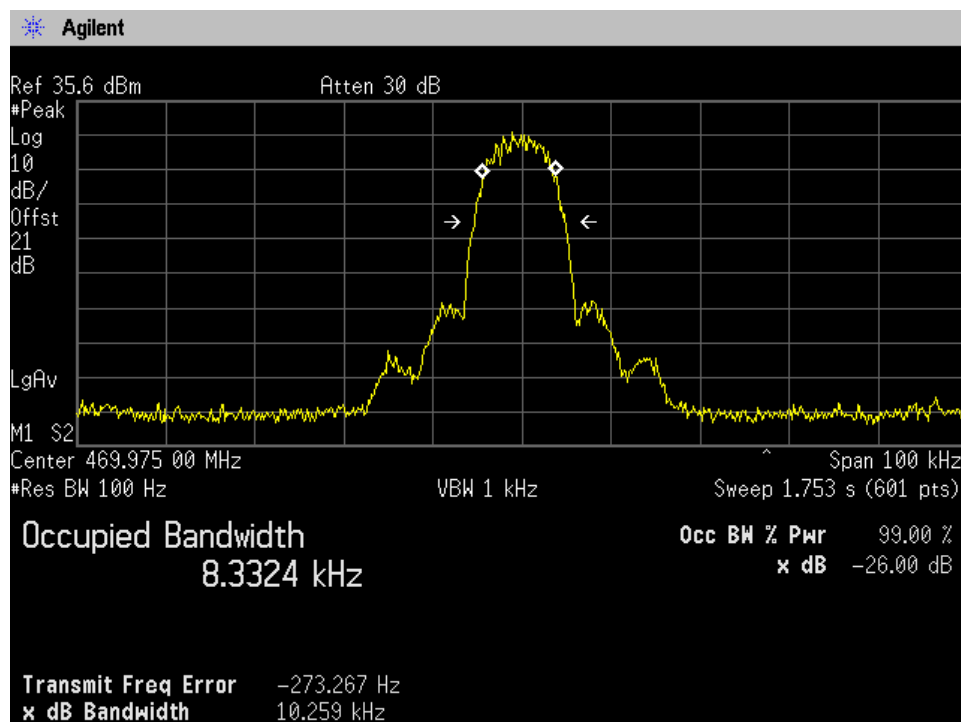
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-469.975 MHz_FM



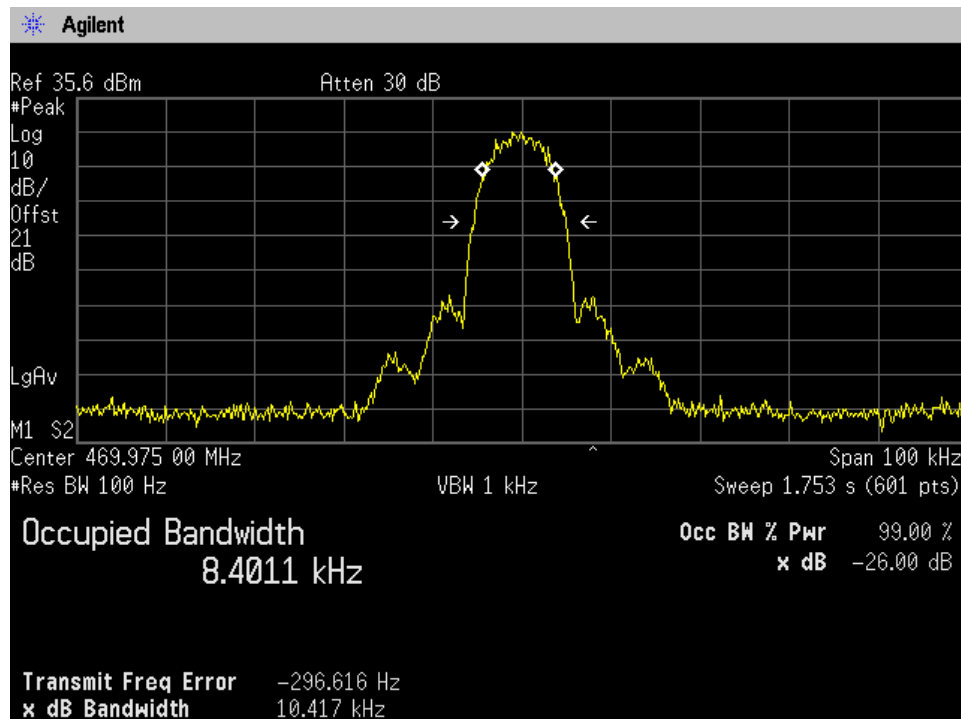
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-469.975 MHz_FM_Pin + 3 dB



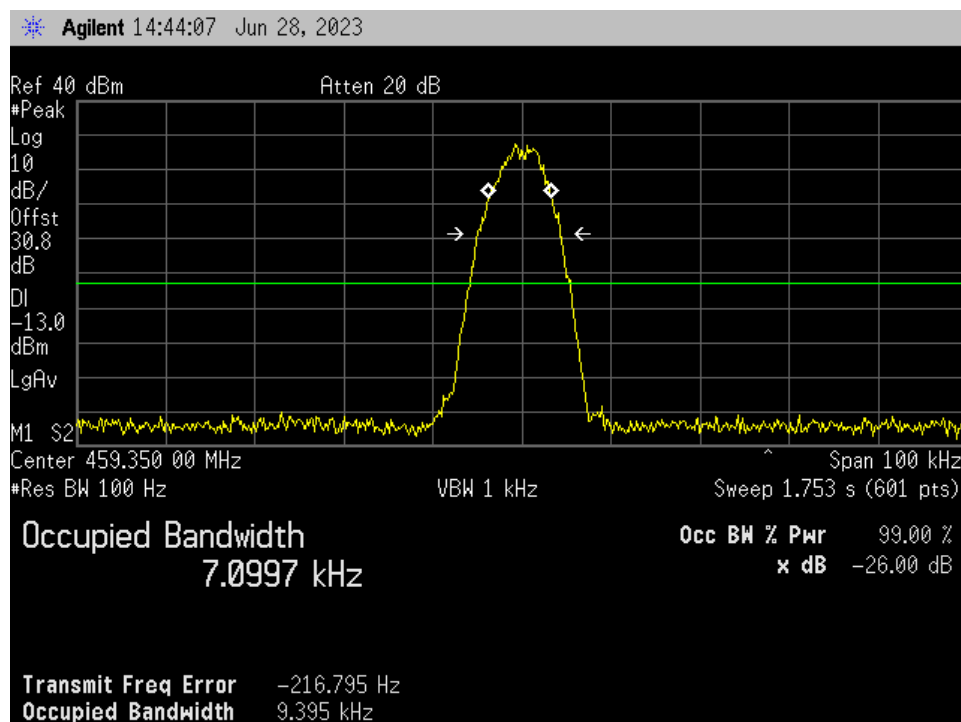
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-469.975 MHz_TDMA H-DPQSK



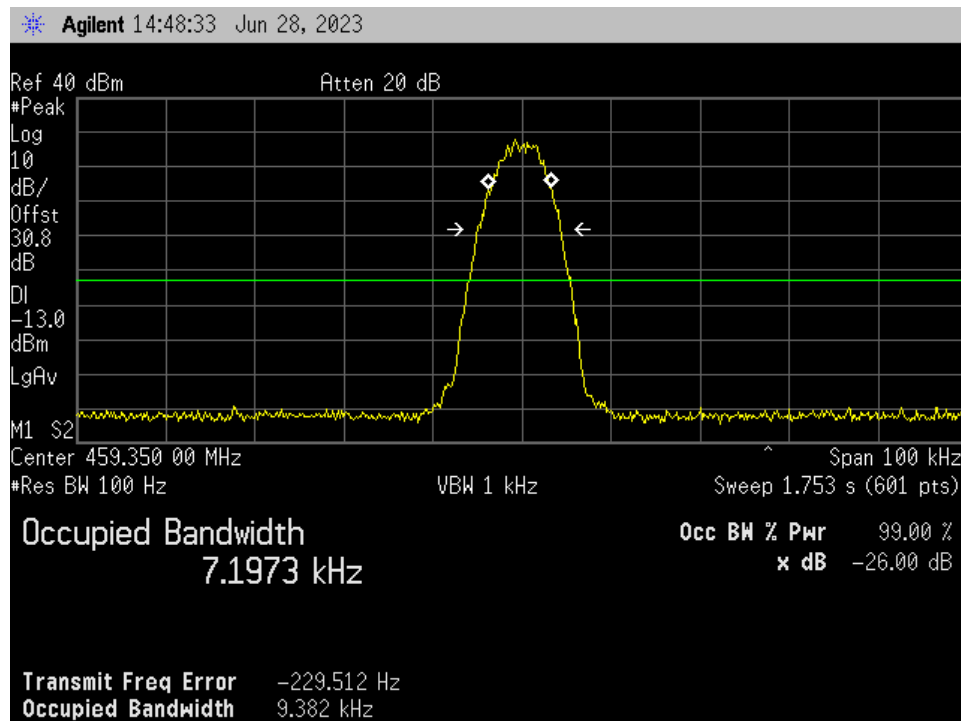
Output_Donor to Server_no duplexer_Repeater config_D-450.025_S-469.975 MHz_TDMA H-DPQSK_Pin + 3 dB



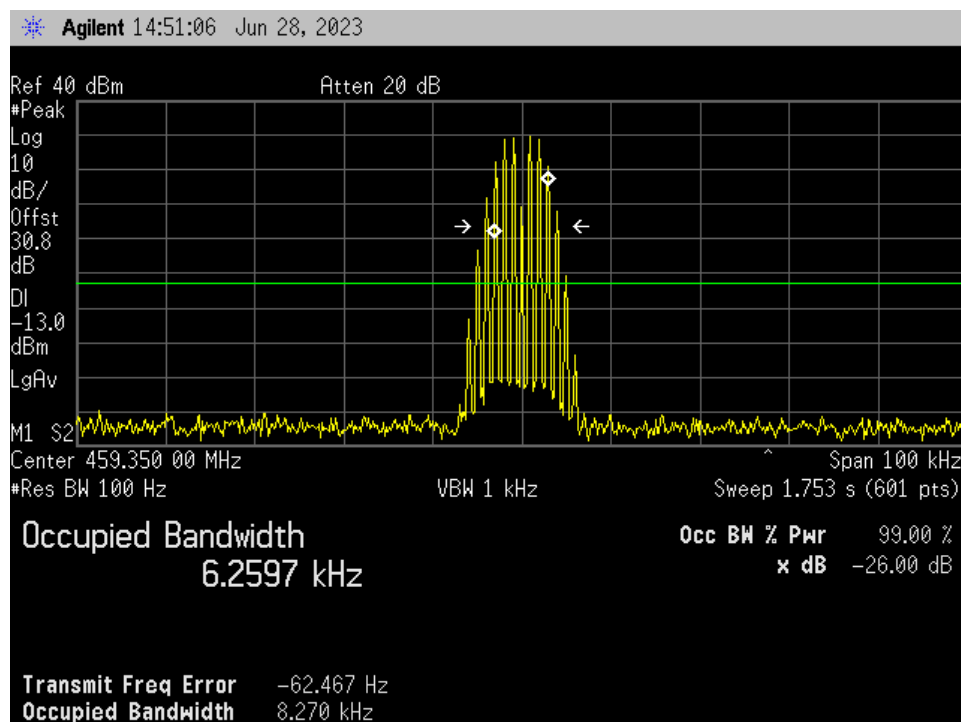
Output_Donor to Server_no duplexer_Repeater mode_D-454.350_S-459.350 MHz_C4FM



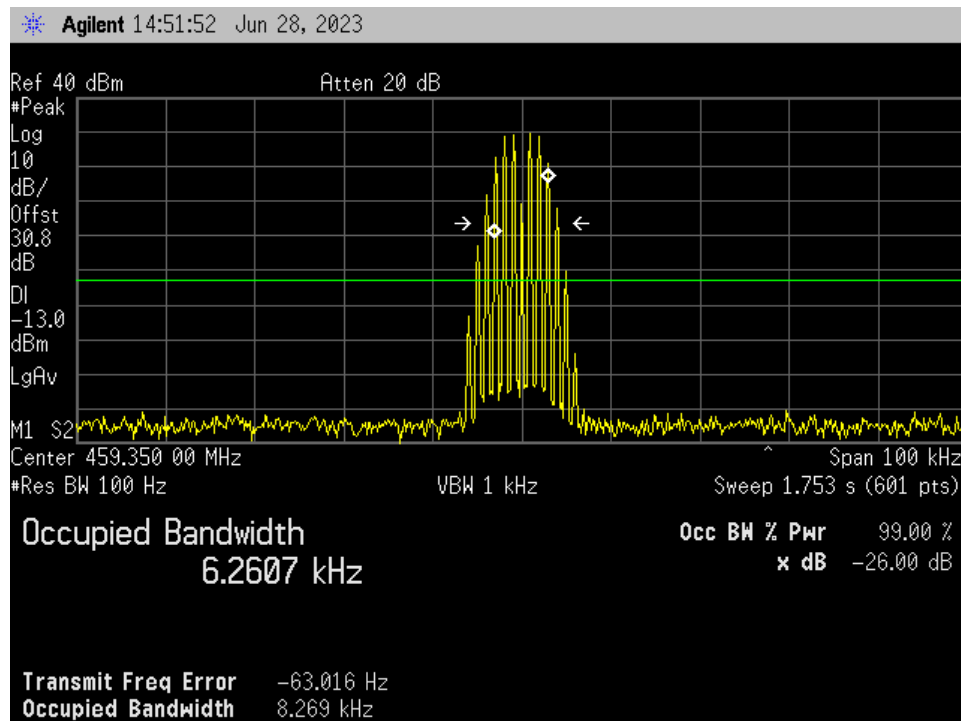
Output_Donor to Server_no duplexer_Repeater mode_D-454.350_S-459.350 MHz_C4FM_Pin + 3 dB



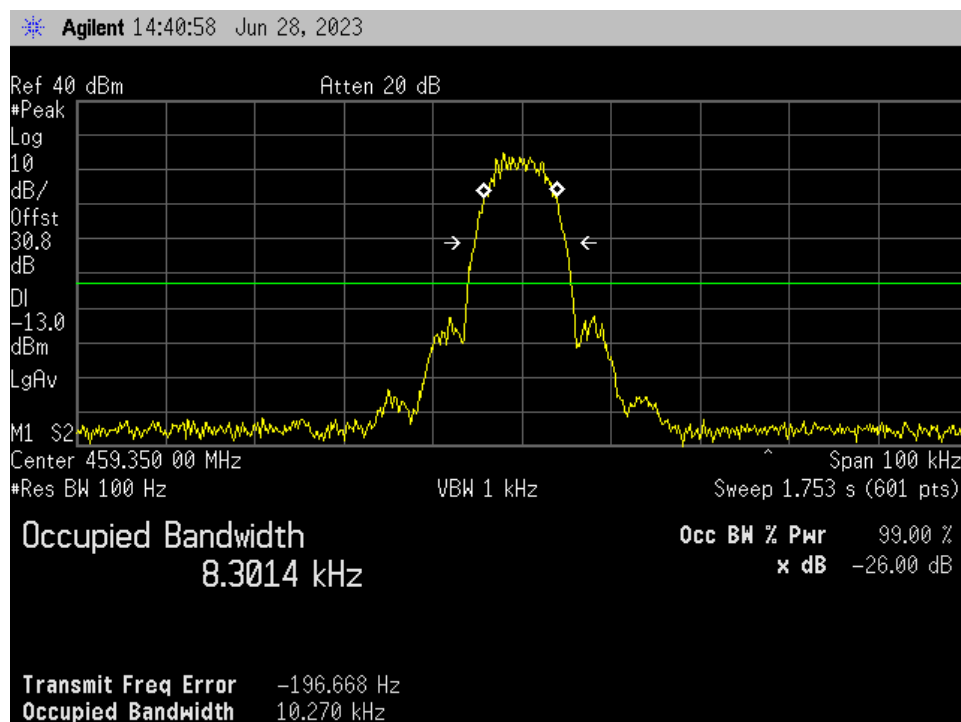
Output_Donor to Server_no duplexer_Repeater mode_D-454.350_S-459.350 MHz_FM



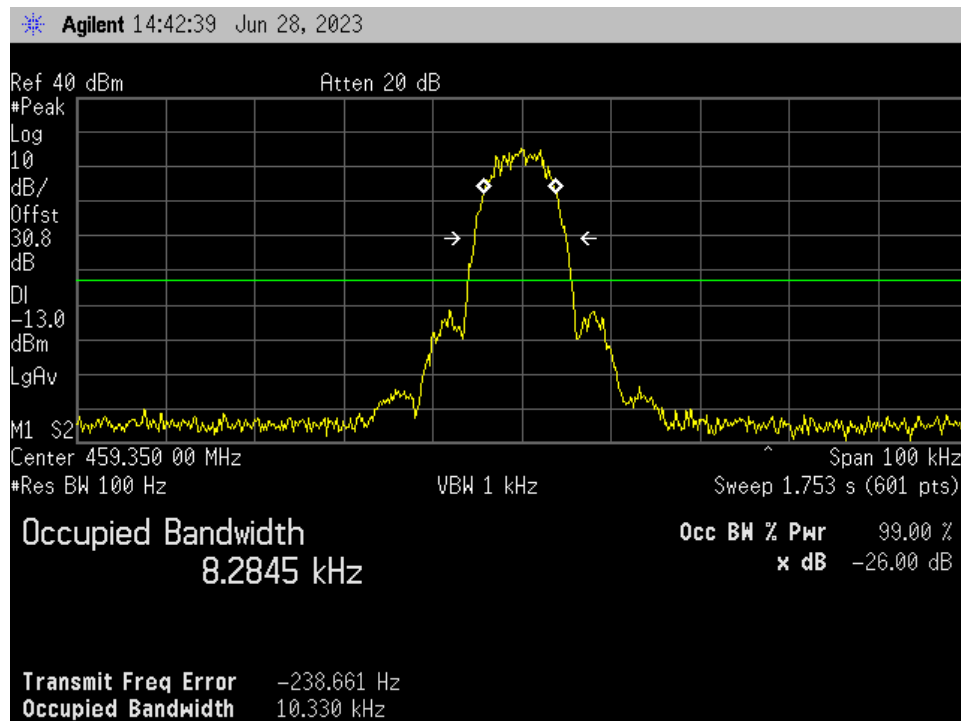
Output_Donor to Server_no duplexer_Repeater mode_D-454.350_S-459.350 MHz_FM_Pin + 3 dB



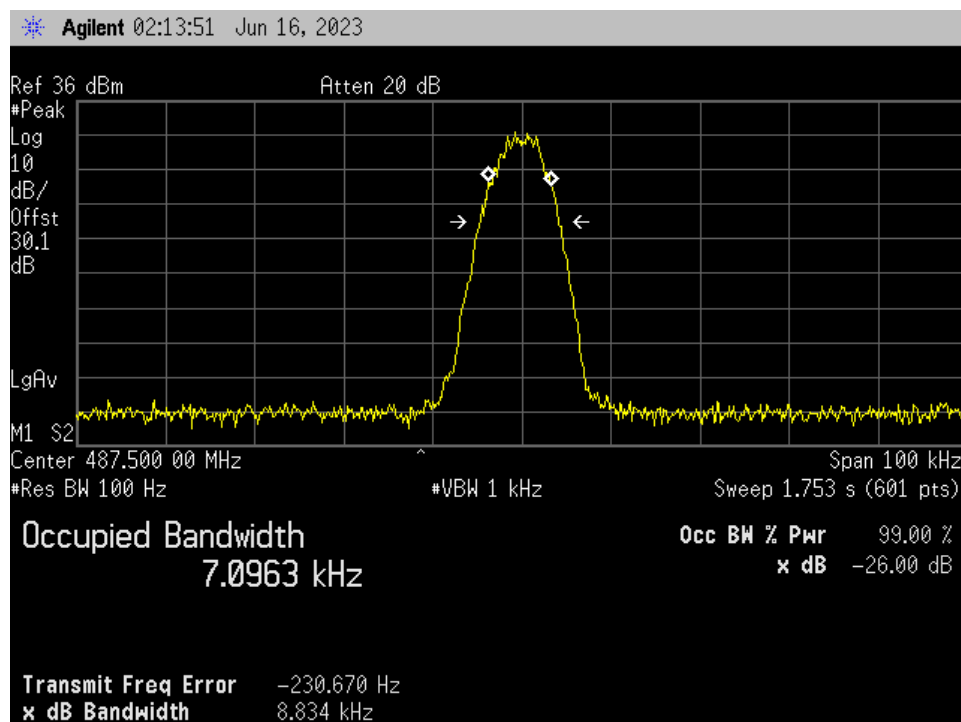
Output_Donor to Server_no duplexer_Repeater mode_D-454.350_S-459.350 MHz_TDMA_H-DPQSK



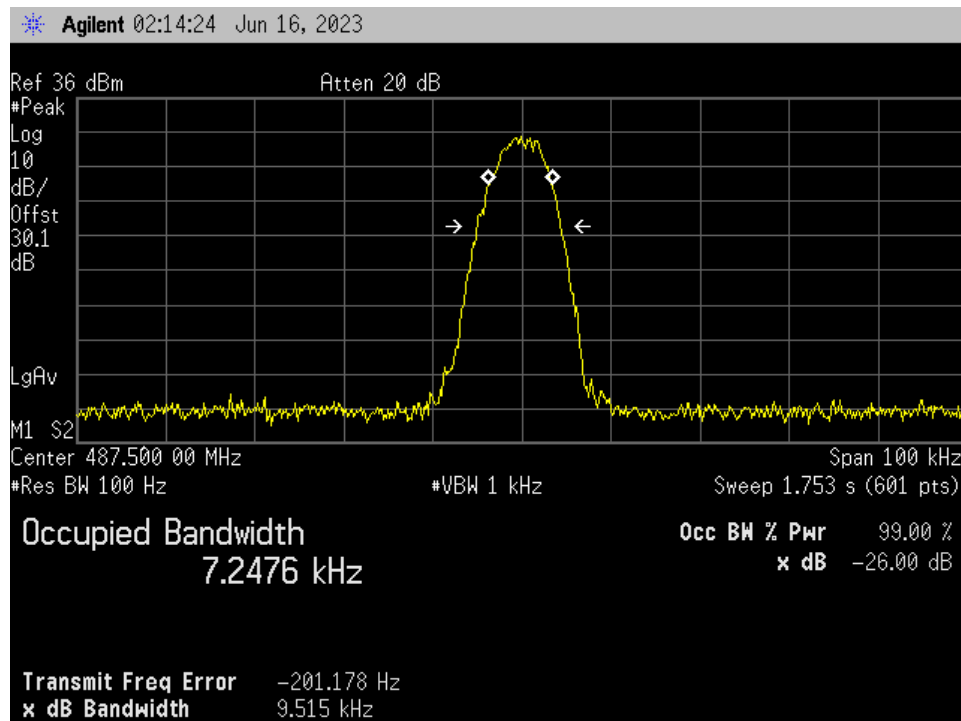
Output_ Donor to Server_ no duplexer_ Repeater mode_D-454.350_S-459.350 MHz_ TDMA_ H-DPQSK_ Pin + 3 dB



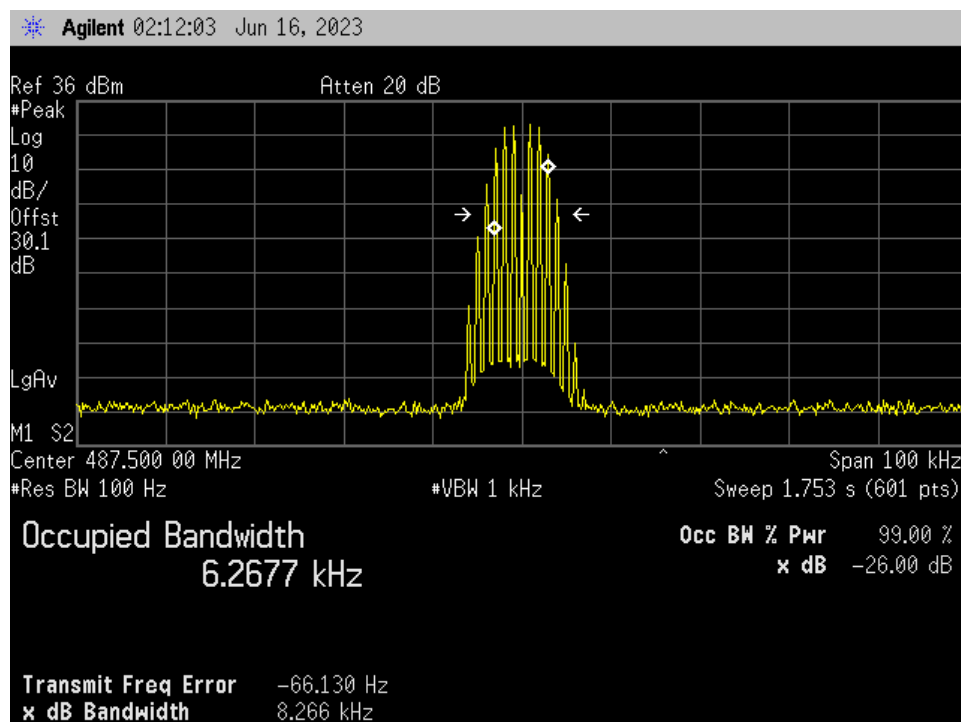
Output_ Donor to Server_ Repeater config with Duplexer_D-483.5_S-487.5 MHz_C4FM (FCC only)



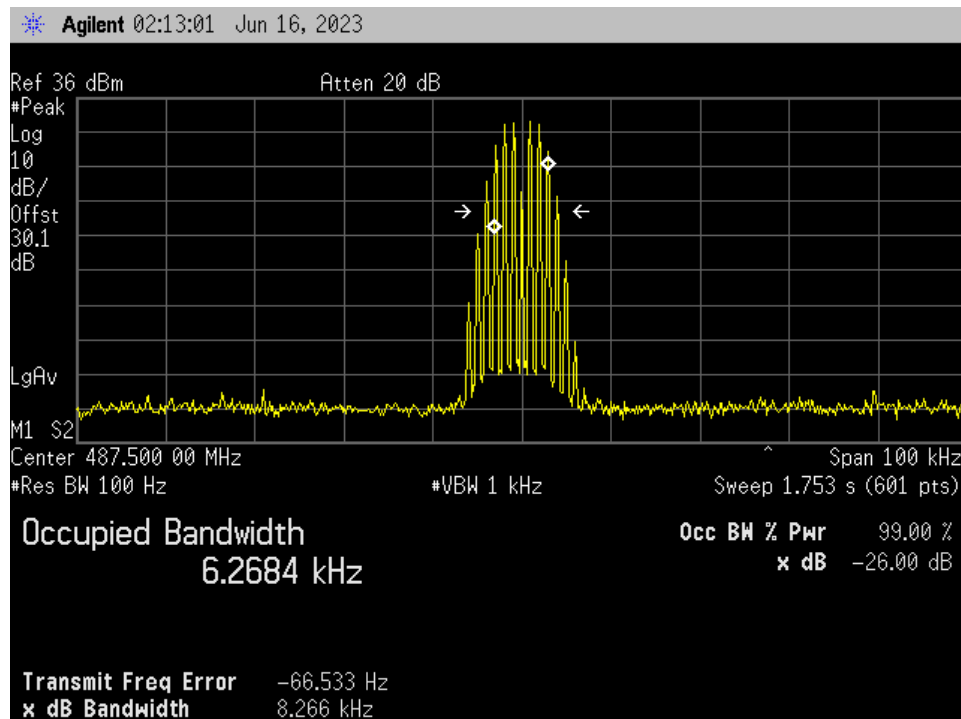
Output_Donor to Server_Repeater config with Duplexer_D-483.5_S-487.5 MHz_C4FM_Pin + 3 dB (FCC only)



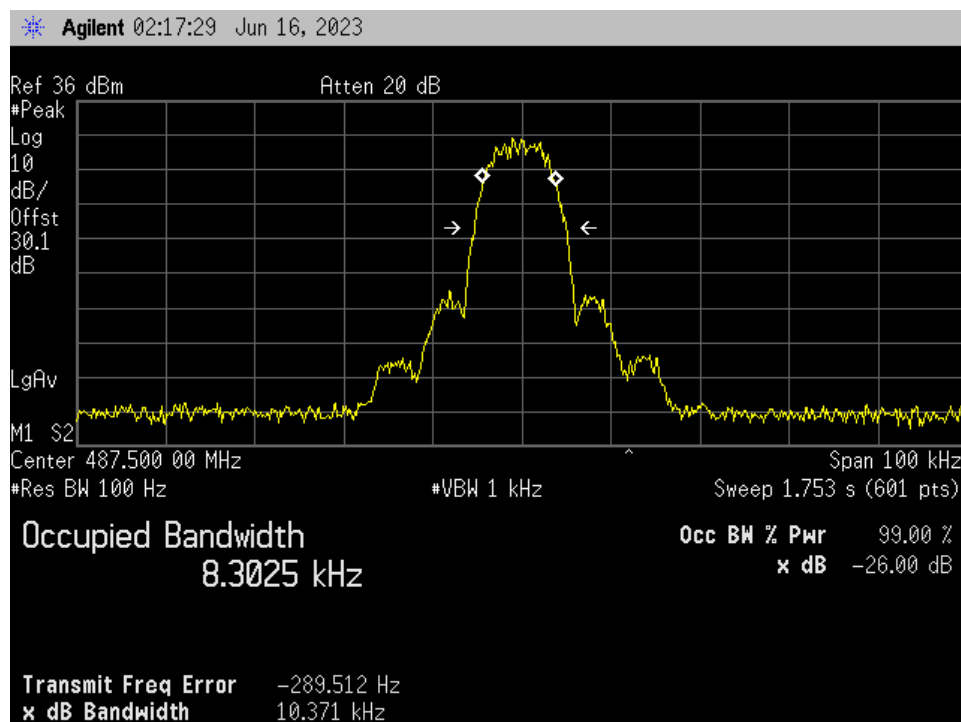
Output_Donor to Server_Repeater config with Duplexer_D-483.5_S-487.5 MHz_FM (FCC only)



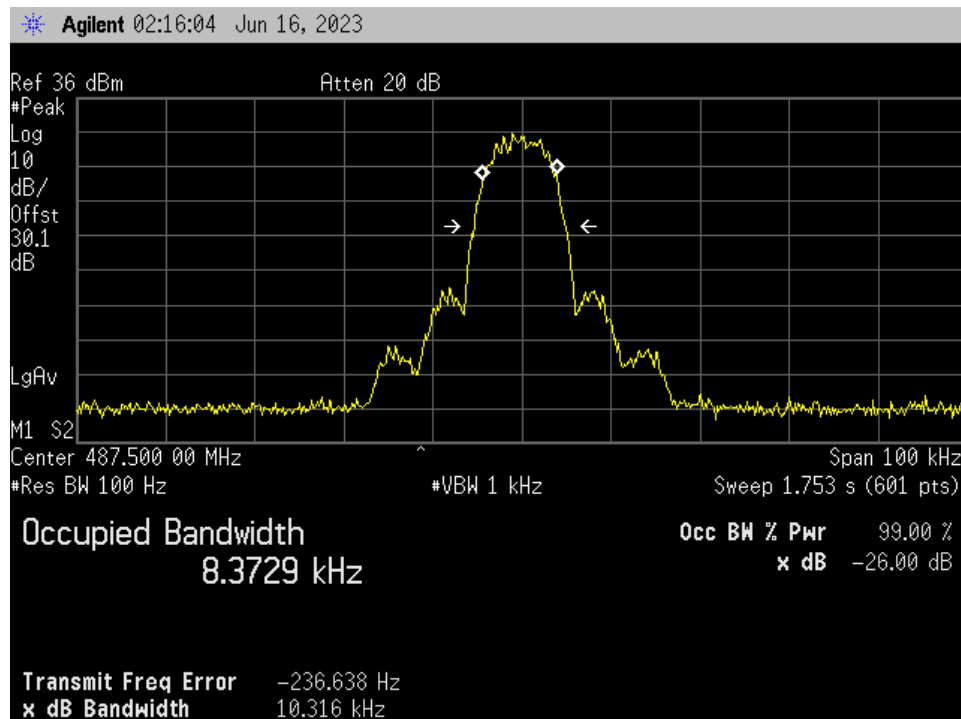
**Output_Donor to Server_Repeater config with Duplexer_D-483.5_S-487.5 MHz_FM_Pin + 3 dB
(FCC only)**



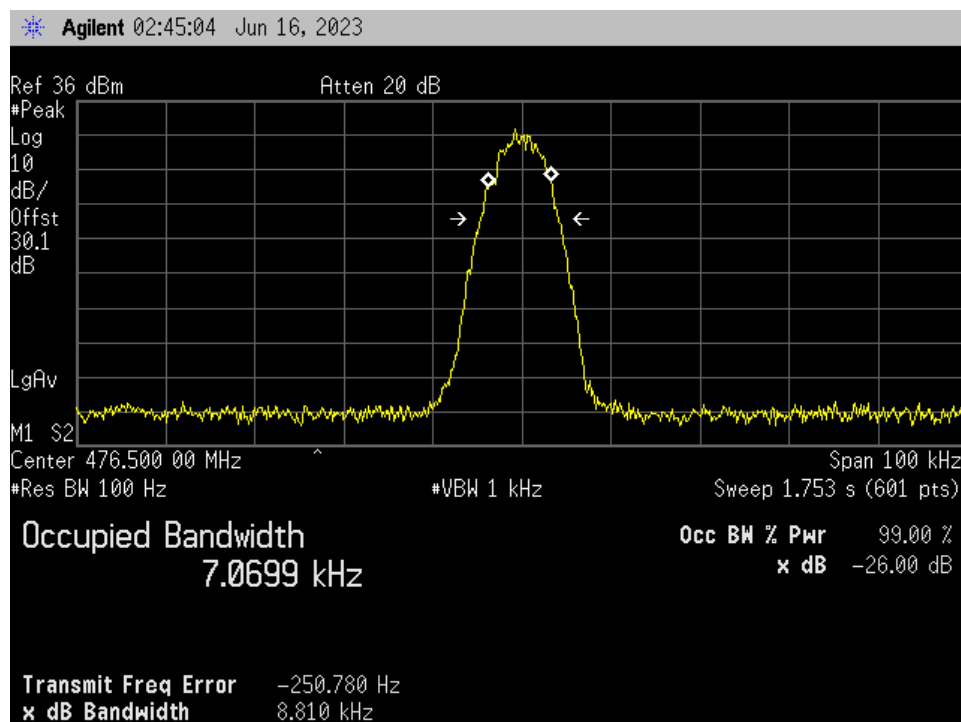
**Output_Donor to Server_Repeater config with Duplexer_D-483.5_S-487.5 MHz_TDMA_H-DQPSK
(FCC only)**



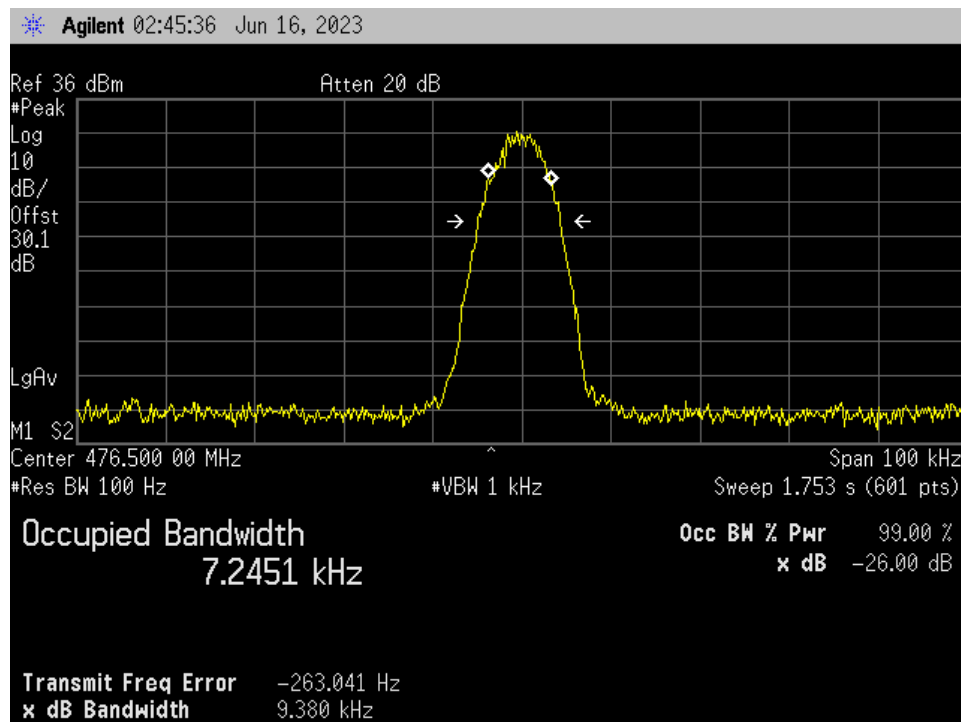
Output_Donor to Server_Repeater config with Duplexer_D-483.5_S-487.5 MHz_TDMA_H-DQPSK_Pin + 3 dB (FCC only)



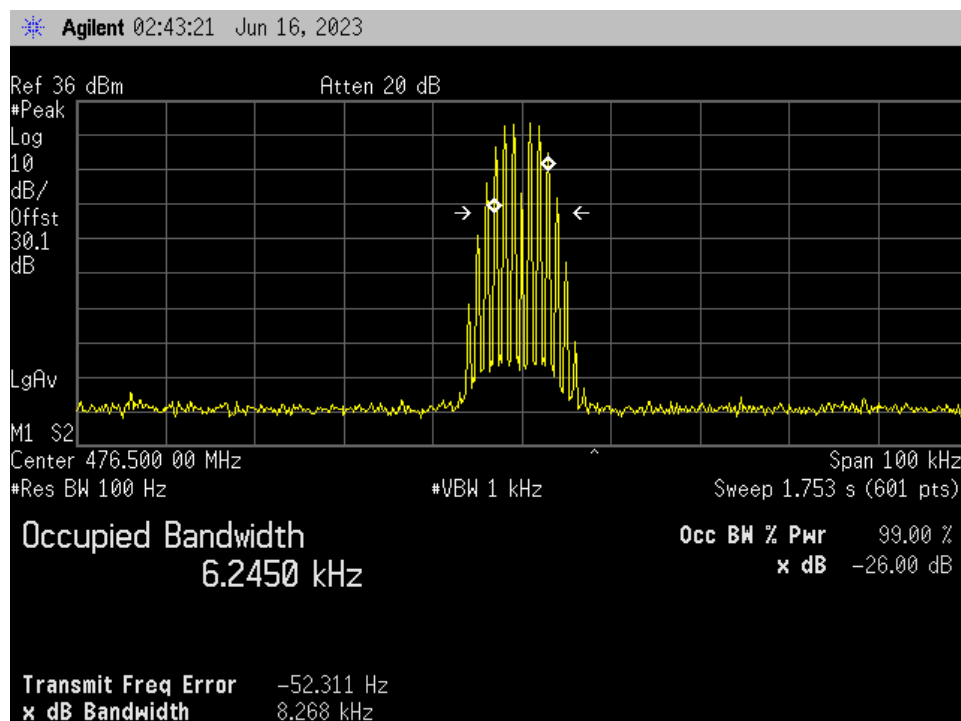
Output_Server to Donor_ Booster config with Duplexer_476.5 MHz_C4FM (FCC only)



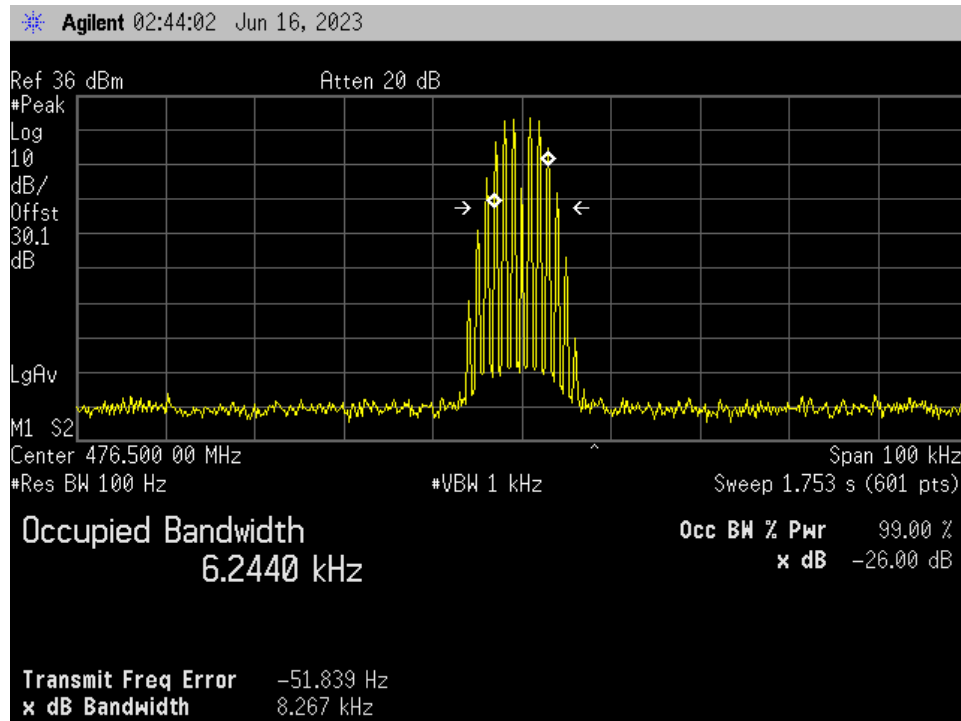
Output_ Server to Donor_ Booster config with Duplexer_476.5 MHz_C4FM_Pin + 3 dB (FCC only)



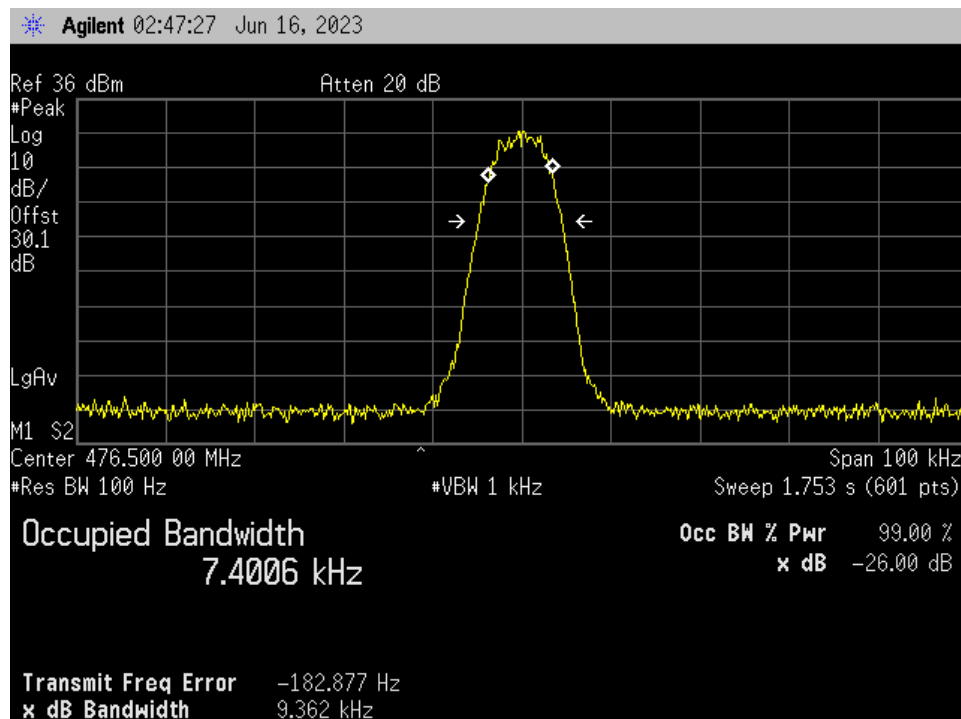
Output_ Server to Donor_ Booster config with Duplexer_476.5 MHz_FM (FCC only)



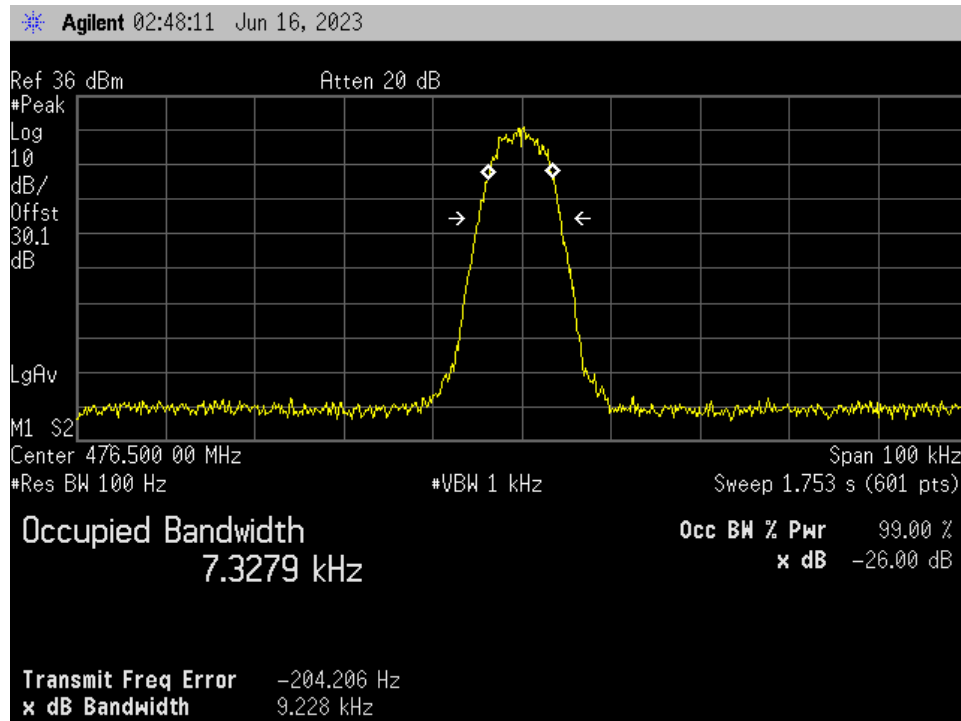
Output_ Server to Donor_ Booster config with Duplexer_476.5 MHz _FM_ Pin + 3 dB (FCC only)



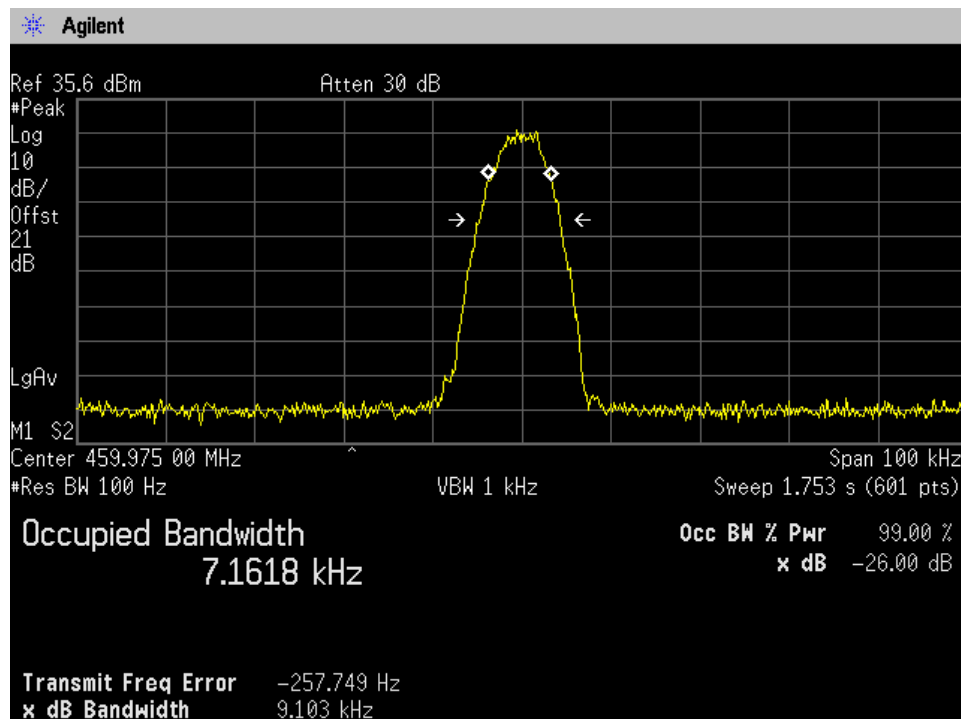
Output_ Server to Donor_ Booster config with Duplexer_476.5 MHz_ TDMA_ H-CPM (FCC only)



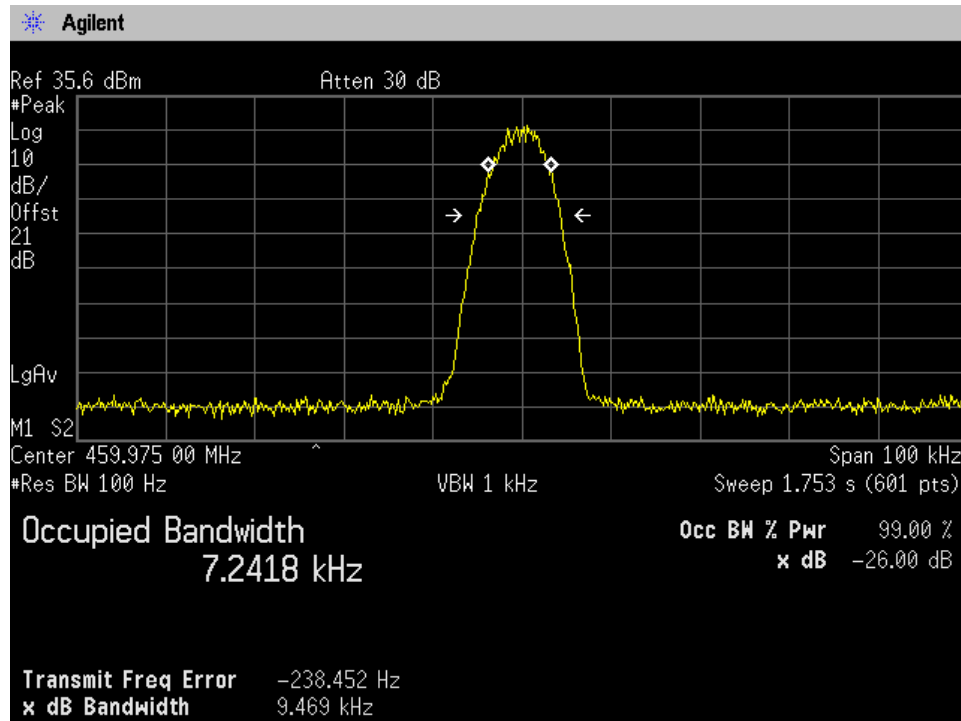
Output_ Server to Donor_ Booster config with Duplexer_476.5 MHz_ TDMA_ H-CPM_ Pin + 3 dB (FCC only)



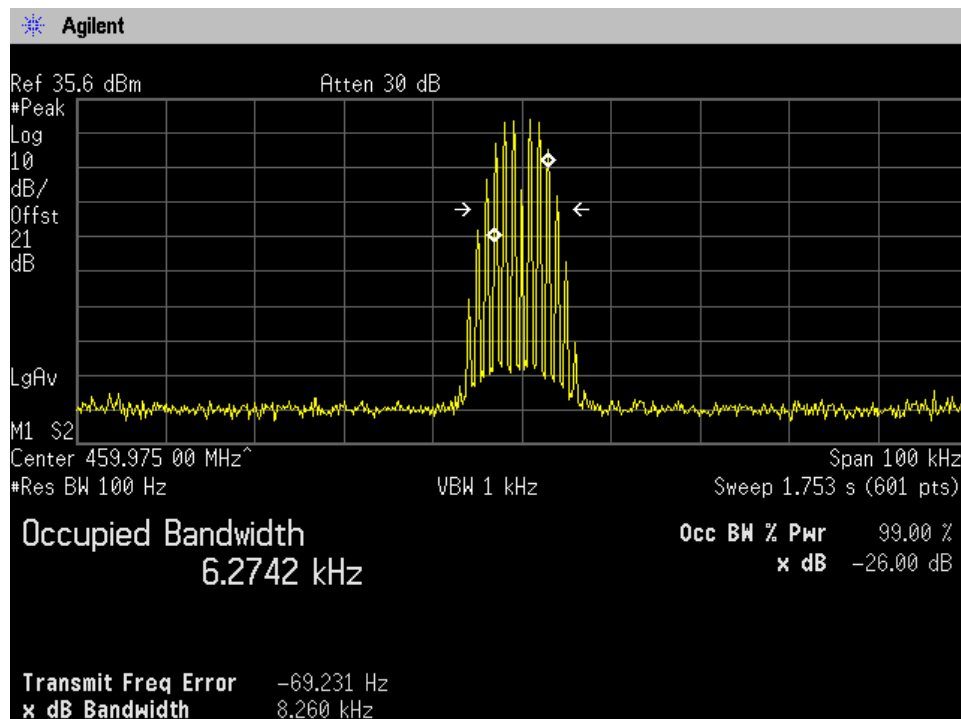
Output_ Server to Donor_ no duplexer_ Booster config_459.975 MHz_C4FM



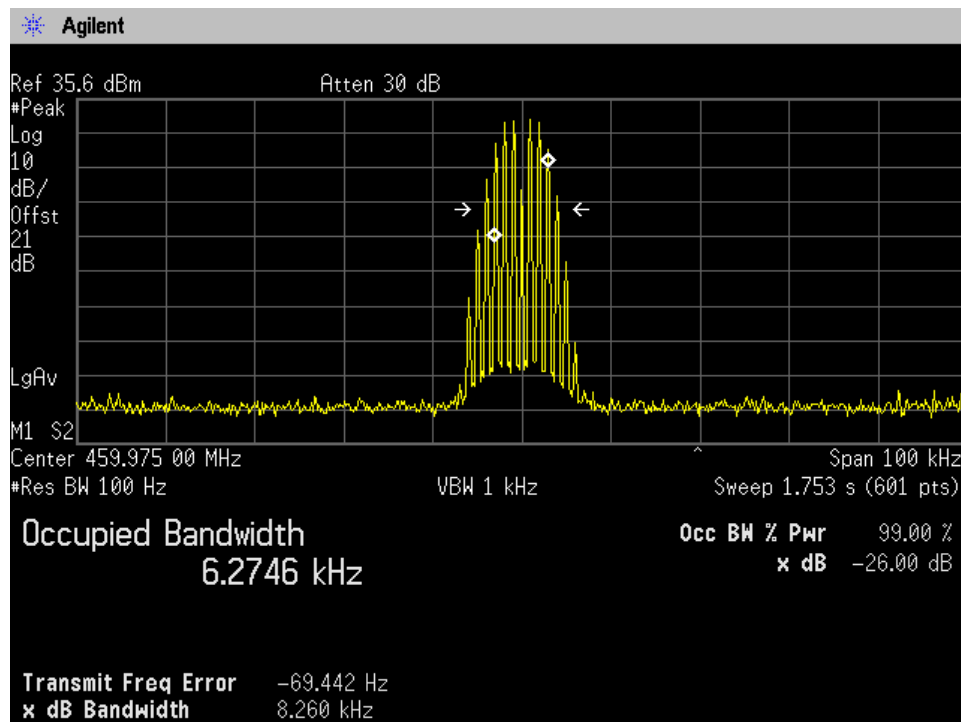
Output_Server to Donor_no duplexer_ Booster config_459.975 MHz_C4FM_Pin + 3 dB



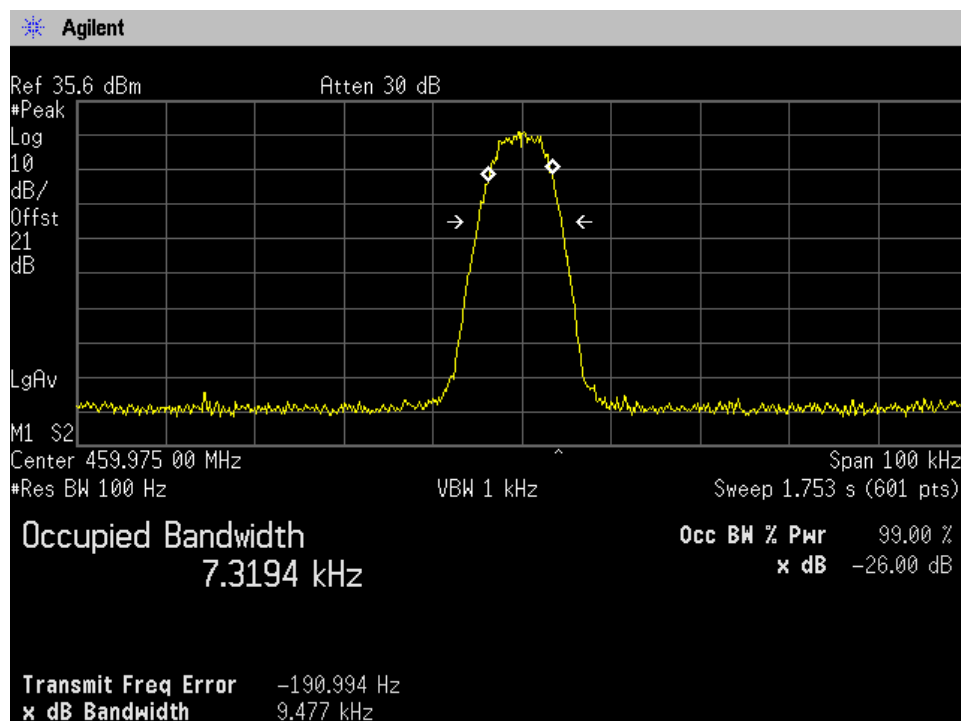
Output_Server to Donor_no duplexer_ Booster config_459.975 MHz_FM



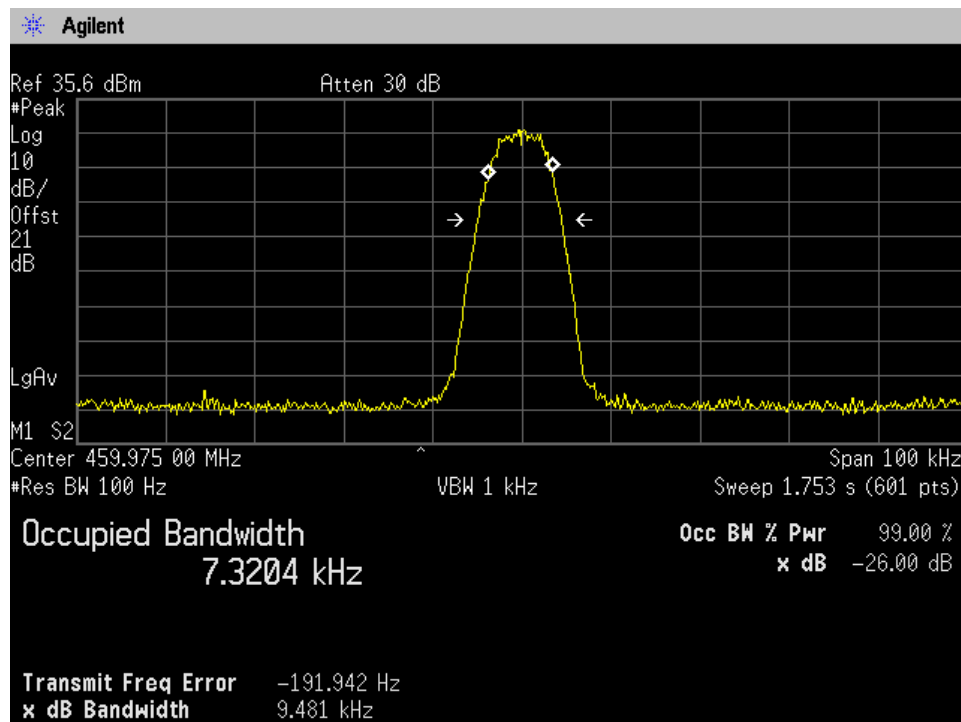
Output_Server to Donor_no duplexer_ Booster config_459.975 MHz_FM_Pin + 3 dB



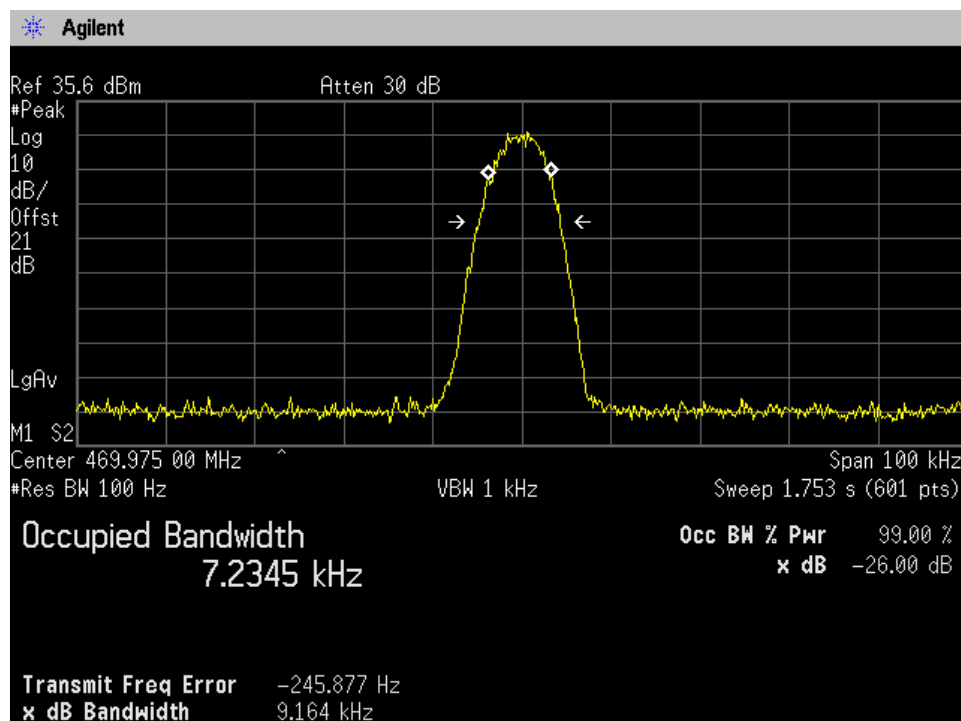
Output_Server to Donor_no duplexer_ Booster config_459.975 MHz_TDMA H-CPM



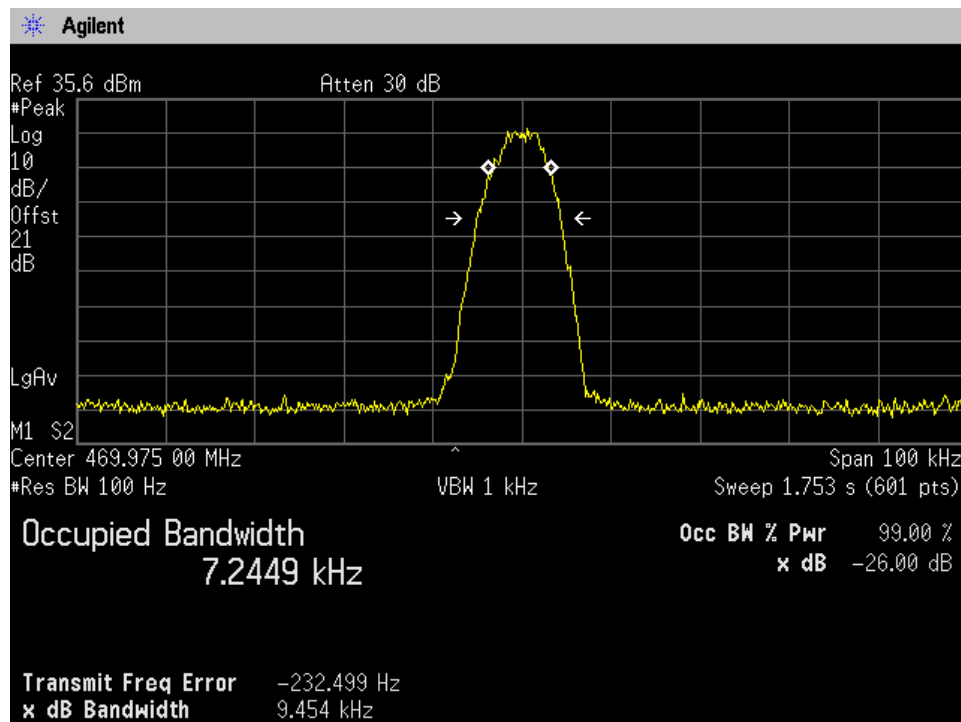
Output_ Server to Donor_ no duplexer_ Booster config_459.975 MHz_ TDMA H-CPM_ Pin + 3 dB



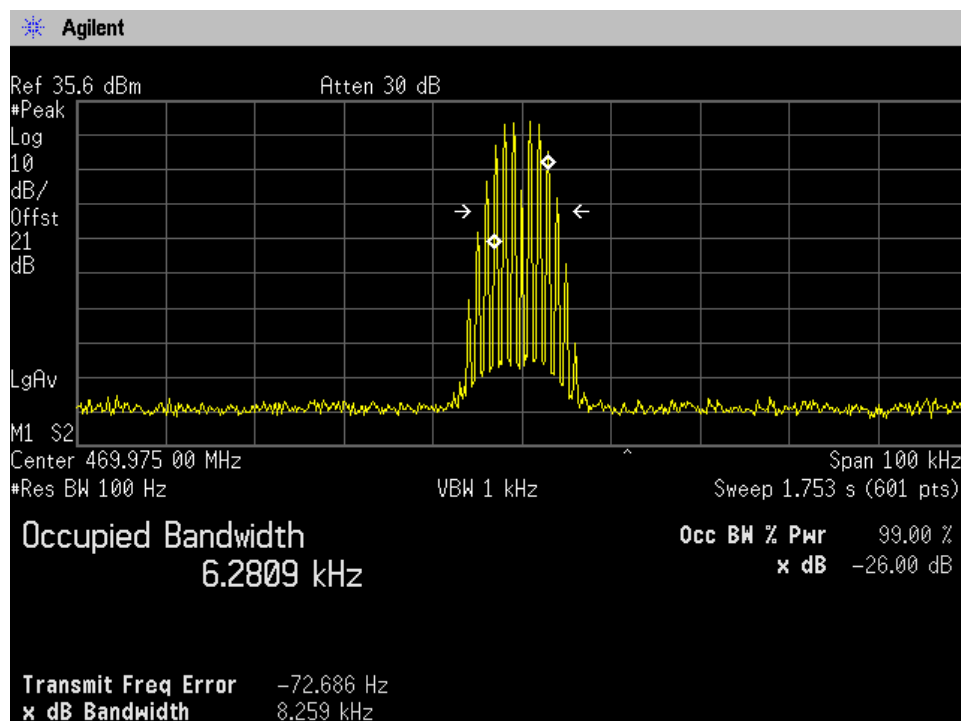
Output_ Server to Donor_ no duplexer_ Booster config_469.975 MHz_C4FM



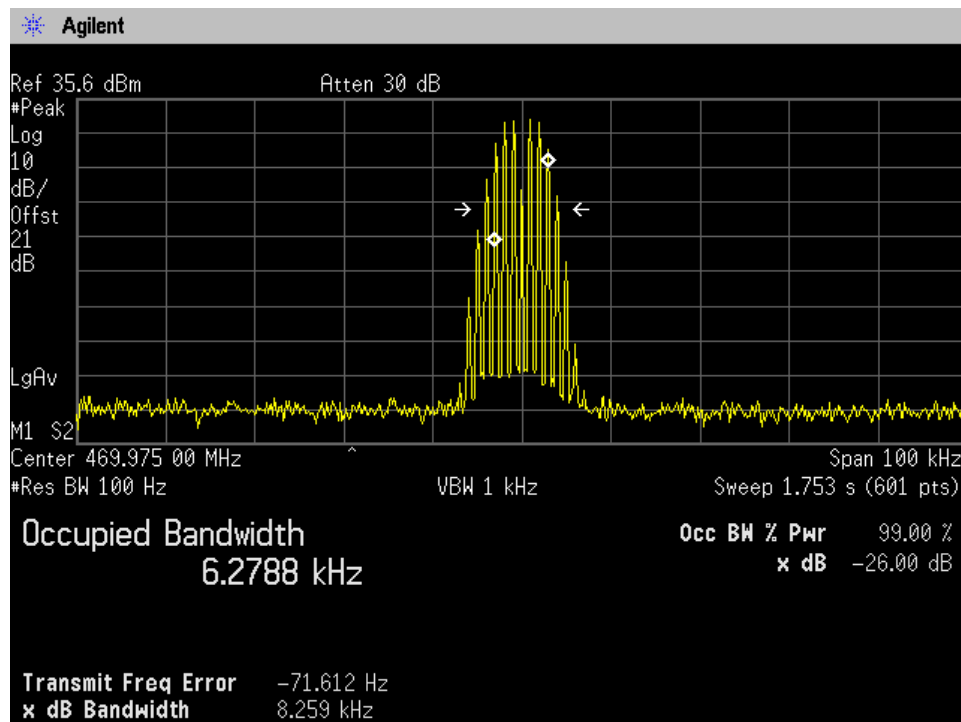
Output_ Server to Donor_ no duplexer_ Booster config_469.975 MHz_C4FM_Pin + 3 dB



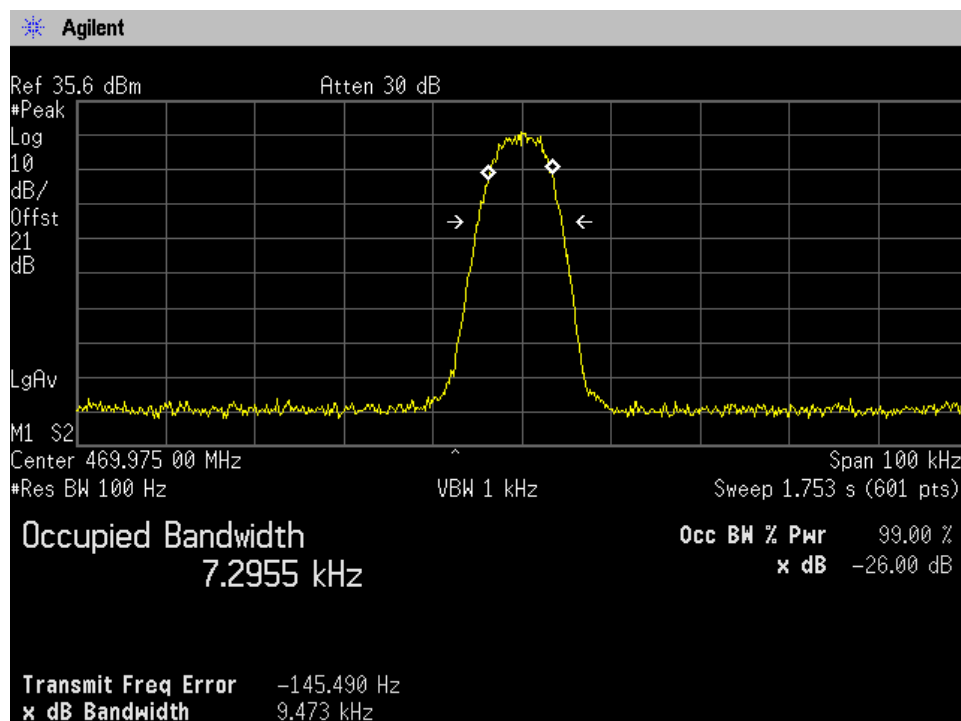
Output_ Server to Donor_ no duplexer_ Booster config_469.975 MHz_FM



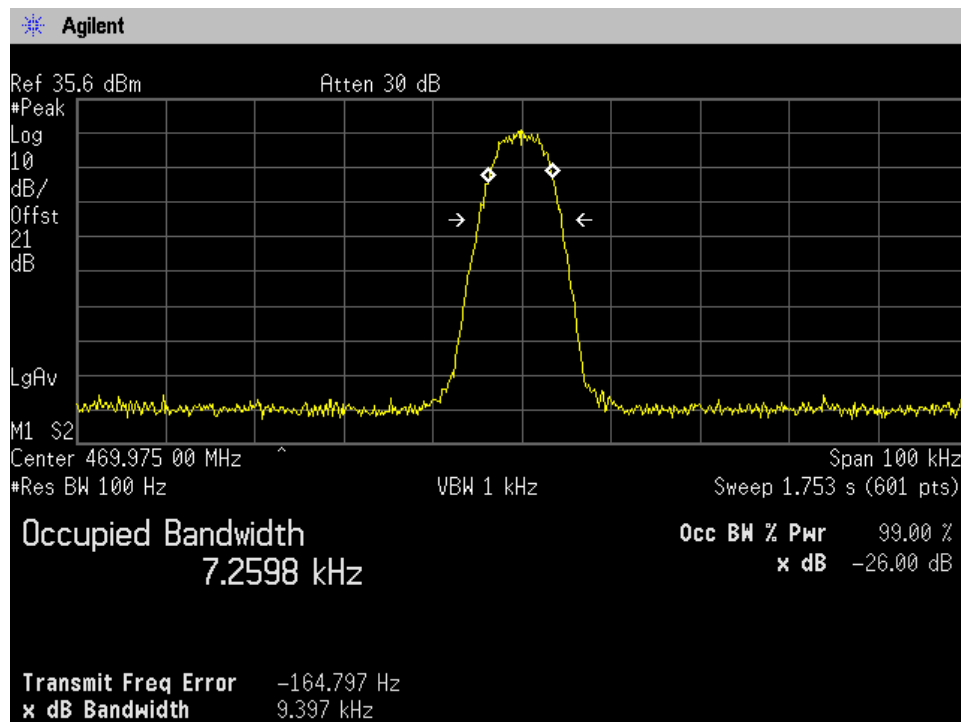
Output_Server to Donor_no duplexer_ Booster config_469.975 MHz_FM_Pin + 3 dB



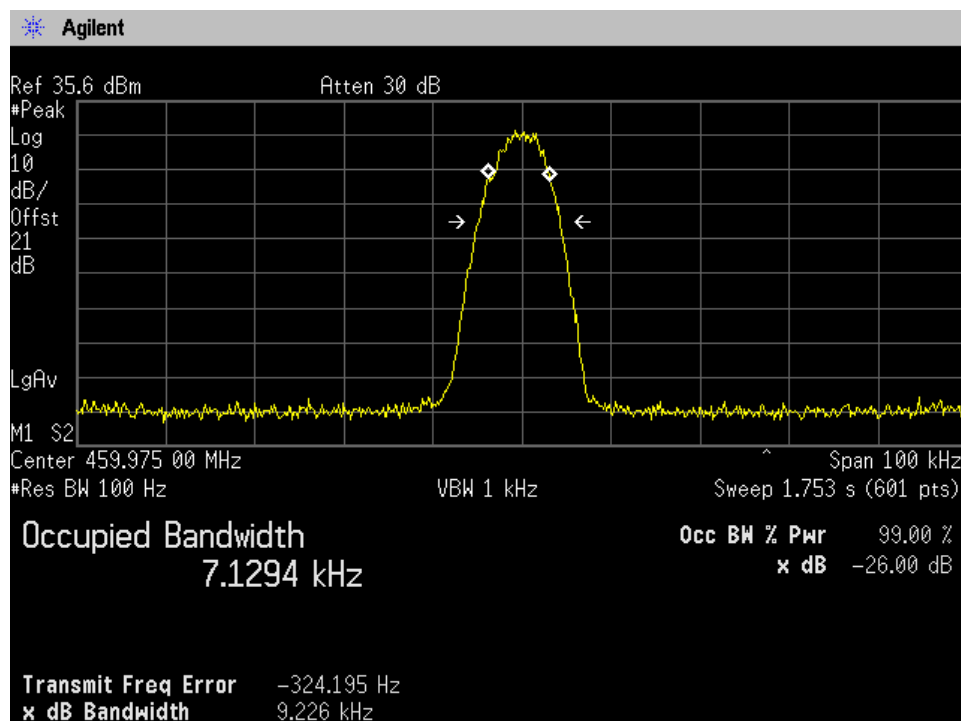
Output_Server to Donor_no duplexer_ Booster config_469.975 MHz_TDMA H-CPM



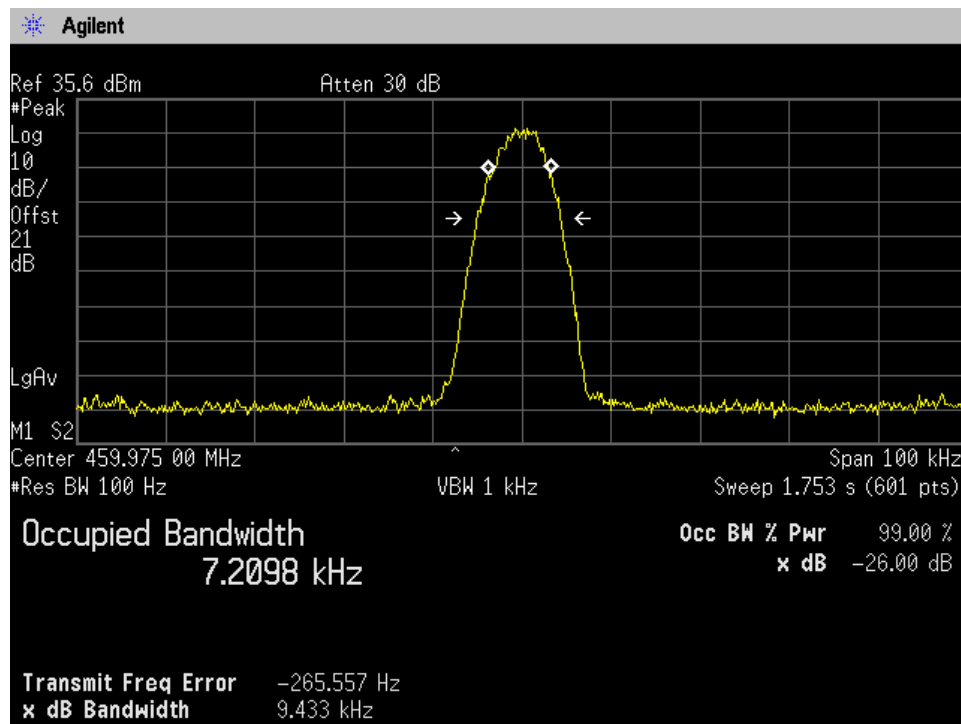
Output_ Server to Donor_ no duplexer_ Booster config_469.975 MHz_ TDMA H-CPM_ Pin + 3 dB



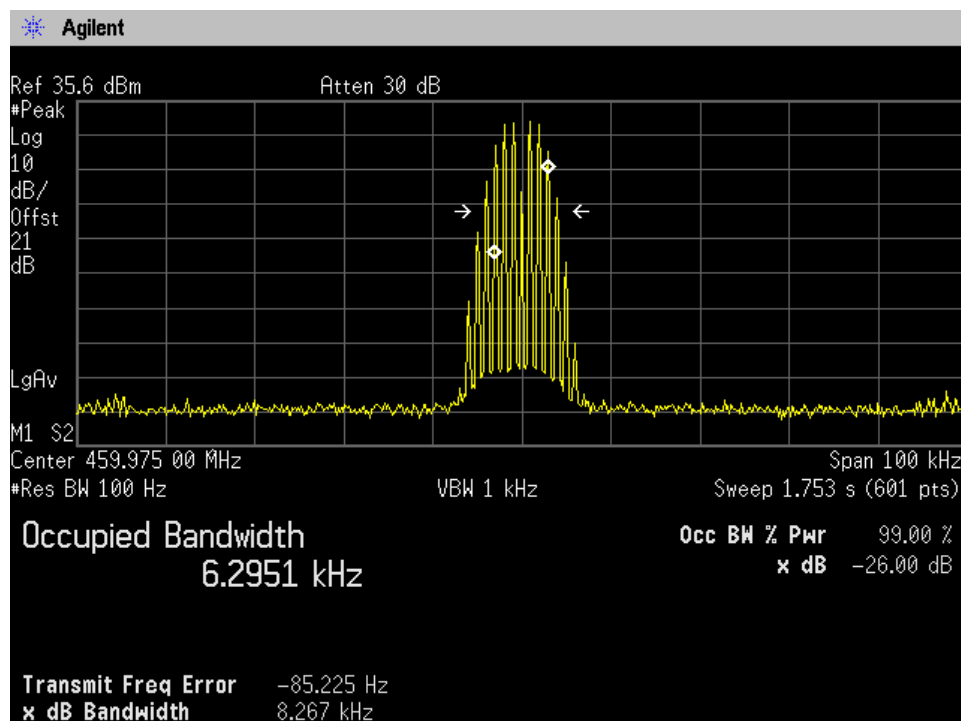
Output_ Server to Donor_ no duplexer_ Repeater config_S-450.025_D-459.975 MHz_C4FM



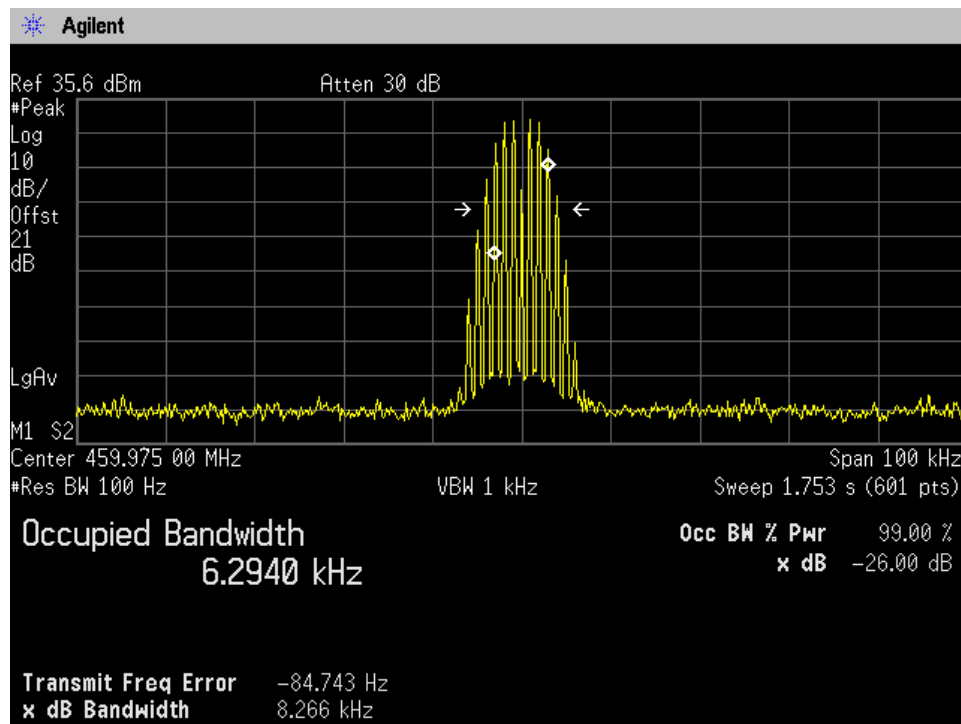
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-459.975 MHz_C4FM_Pin + 3 dB



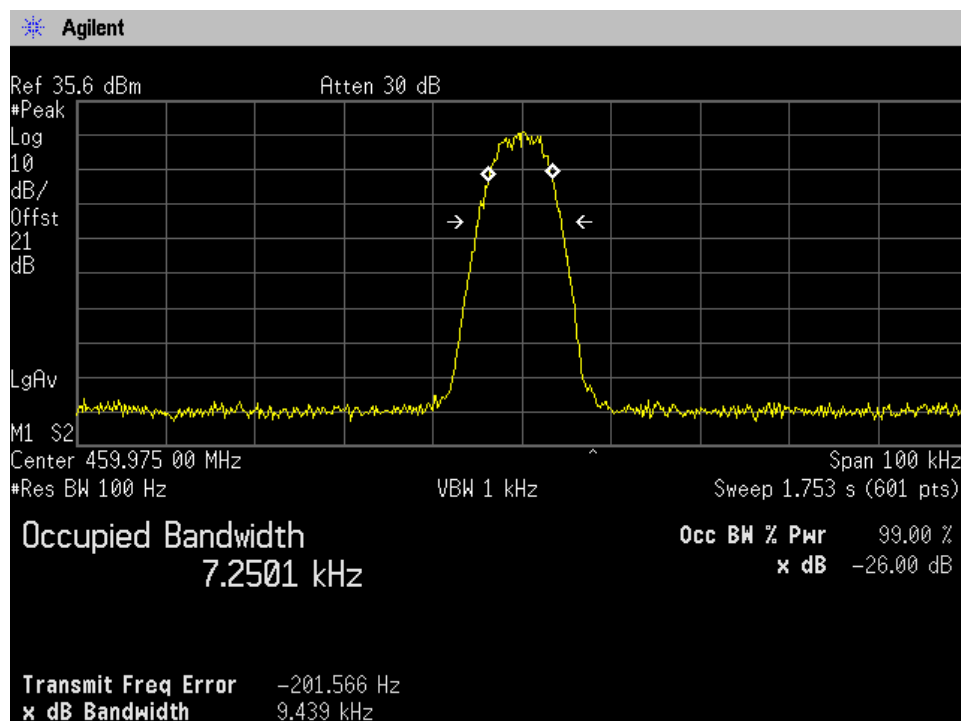
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-459.975 MHz_FM



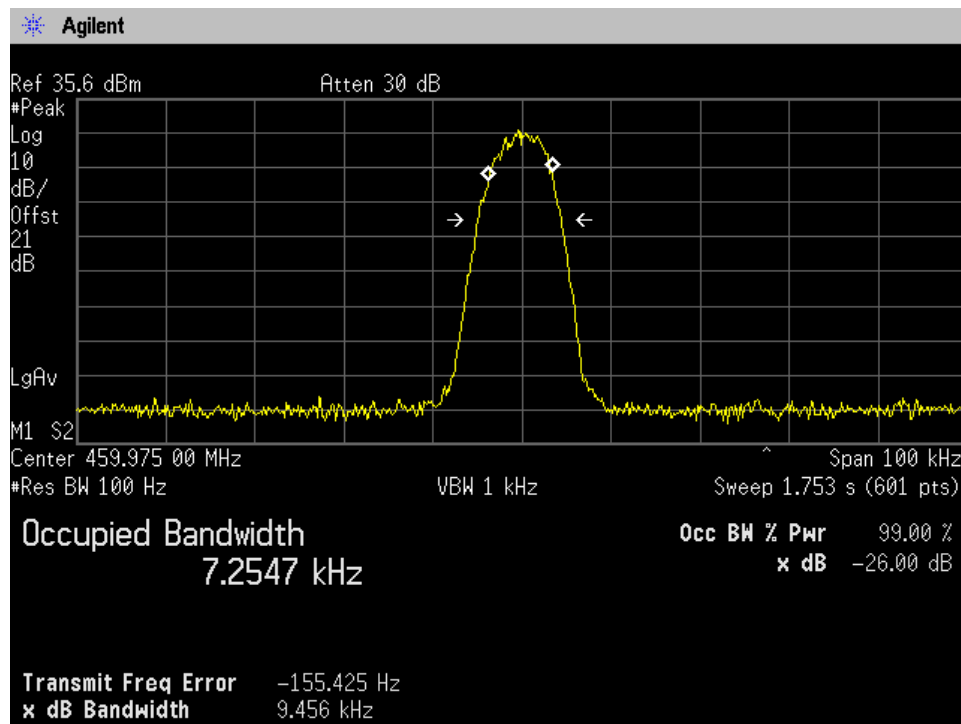
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-459.975 MHz_FM_Pin + 3 dB



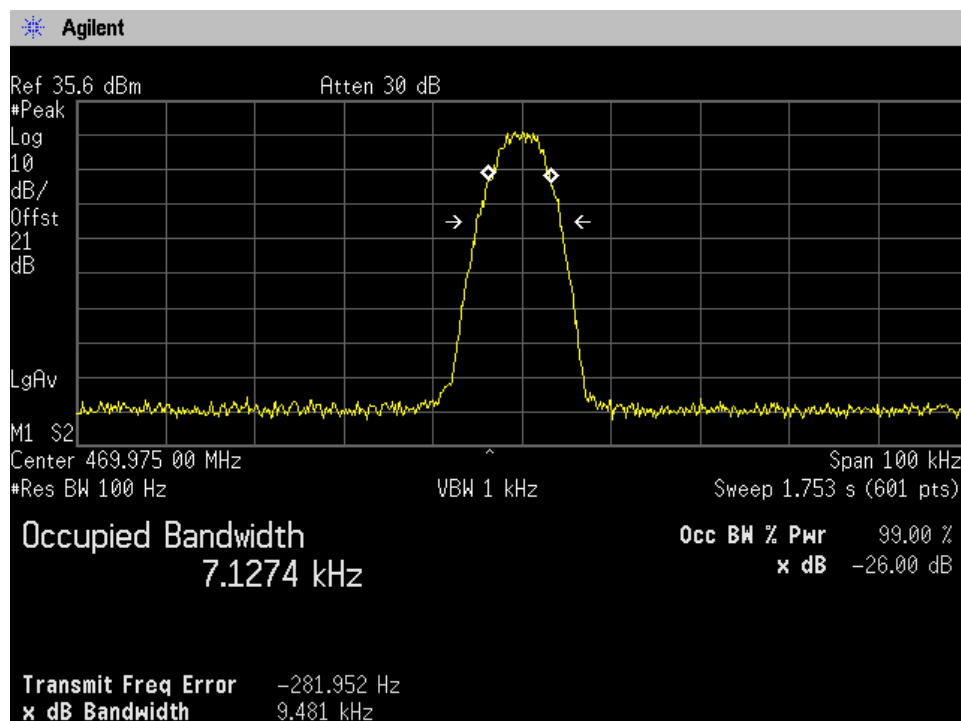
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-459.975 MHz_TDMA H-CPM



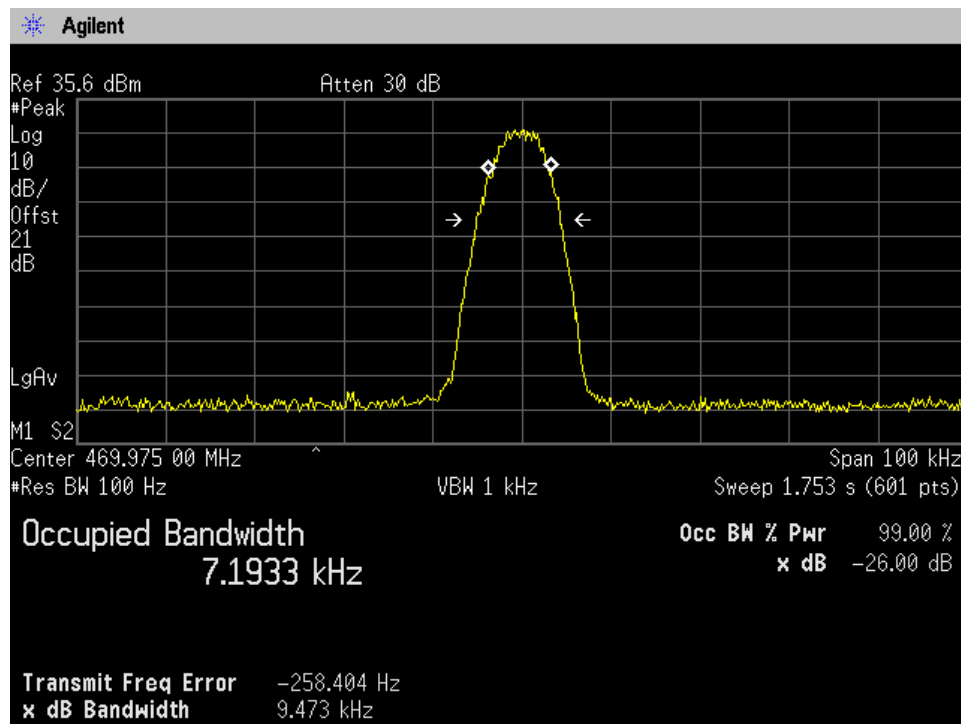
Output_ Server to Donor_ no duplexer_ Repeater config_S-450.025_D-459.975 MHz_ TDMA H-CPM_ Pin + 3 dB



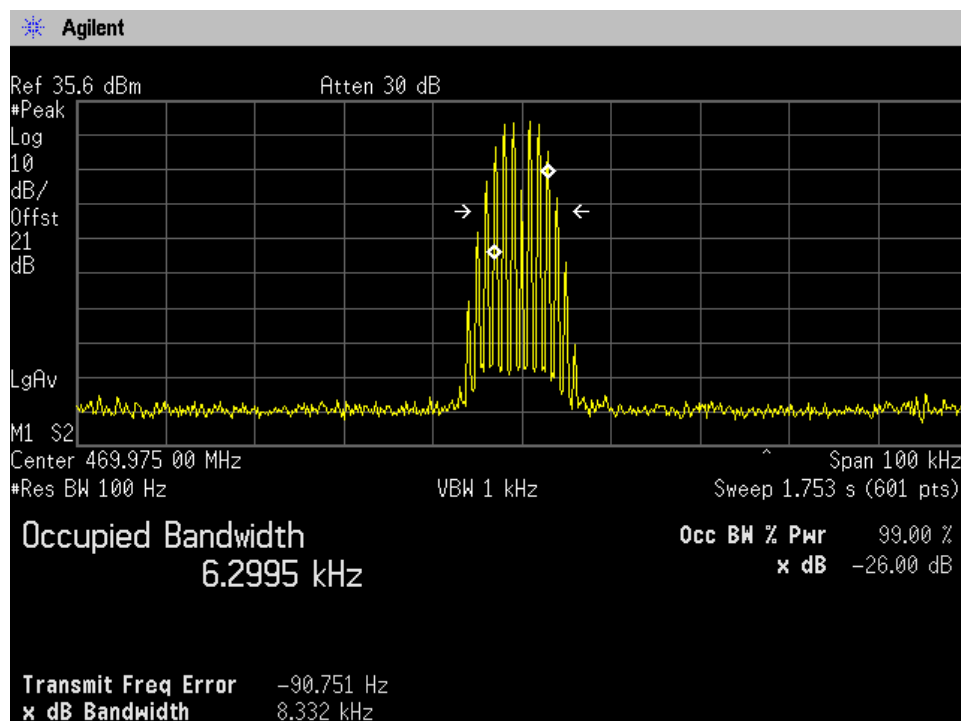
Output_ Server to Donor_ no duplexer_ Repeater config_S-450.025_D-469.975 MHz_C4FM



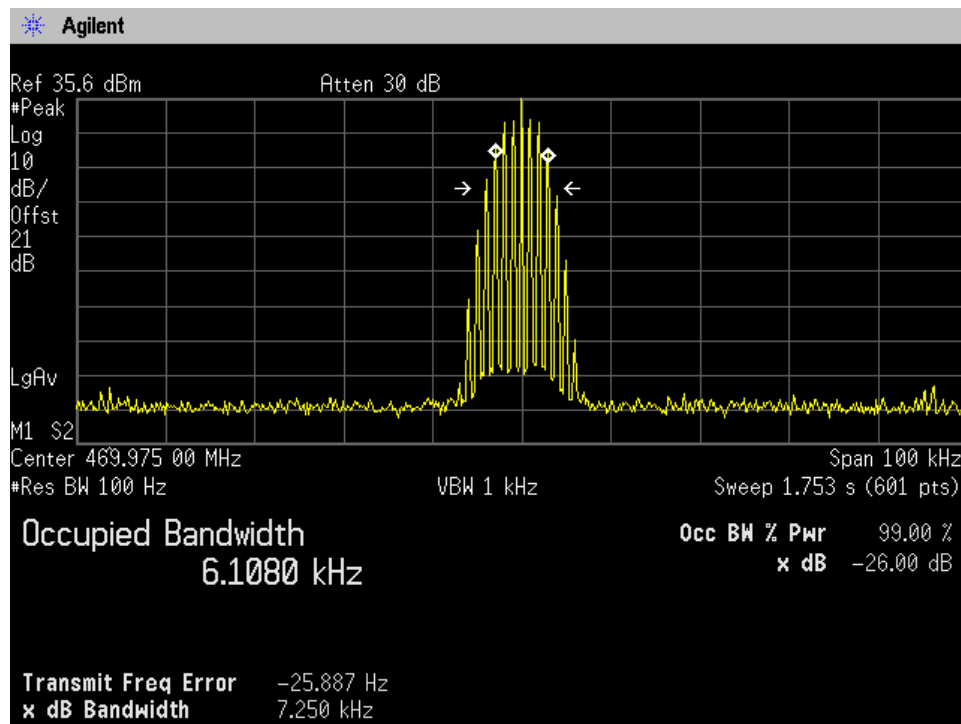
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-469.975 MHz_C4FM_Pin + 3 dB



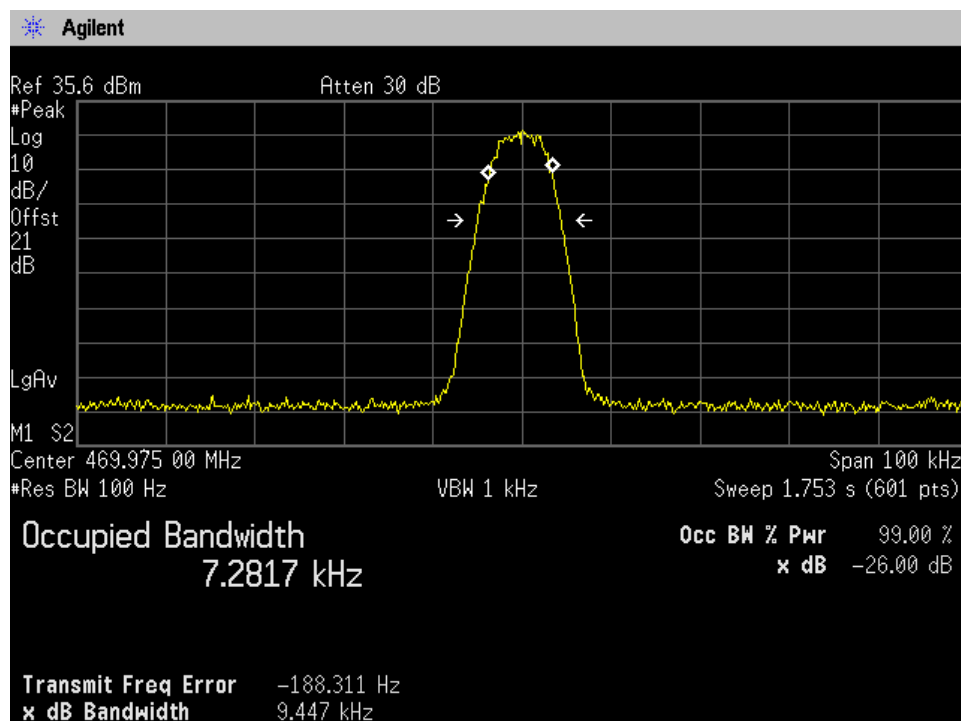
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-469.975 MHz_FM



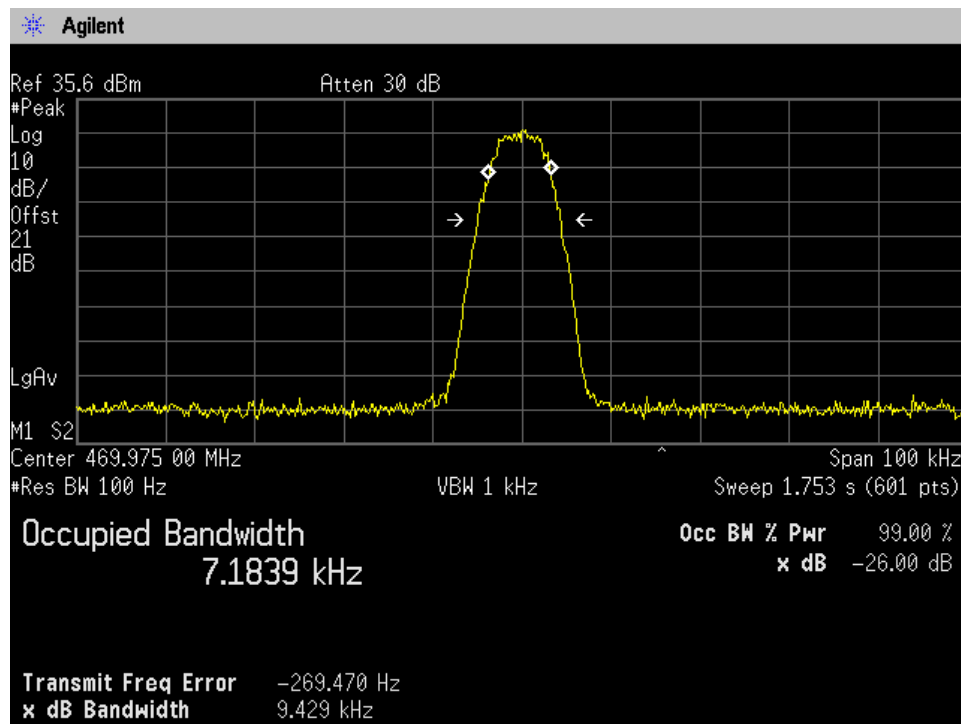
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-469.975 MHz_FM_Pin + 3 dB



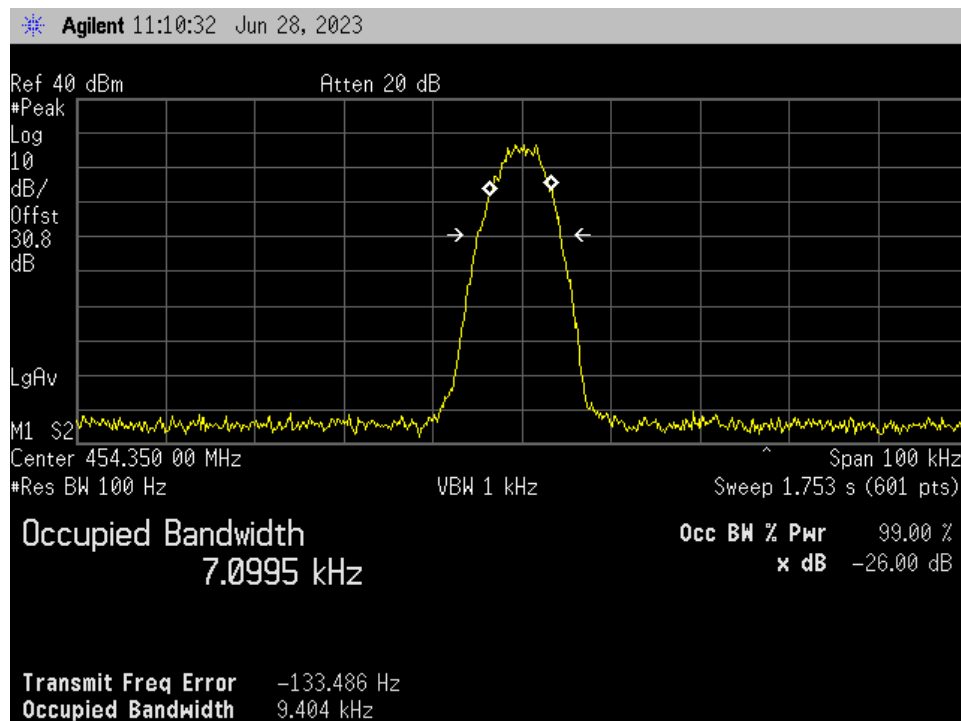
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-469.975 MHz_TDMA H-CPM



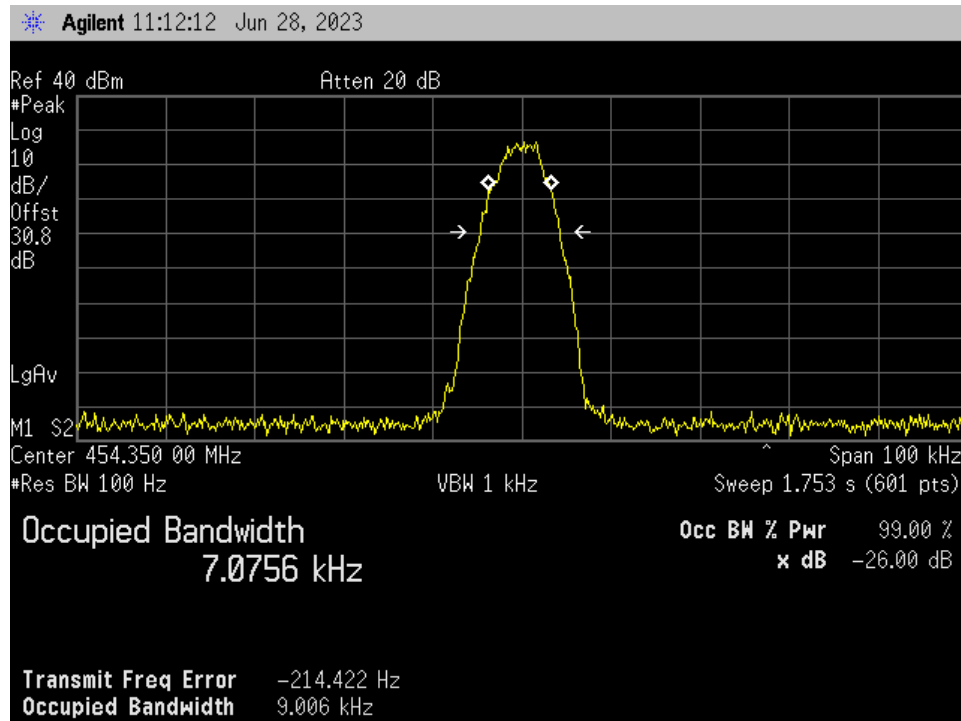
Output_Server to Donor_no duplexer_Repeater config_S-450.025_D-469.975 MHz_TDMA H-CPM_Pin + 3 dB



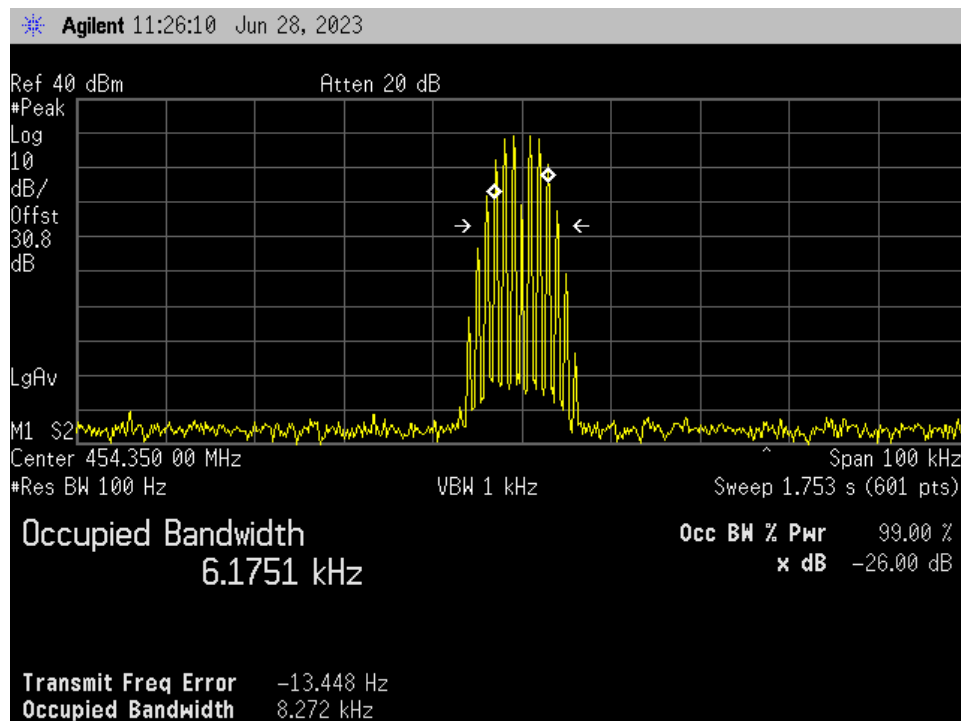
Output_Server to Donor_no duplexer_Repeater mode_S-459.350_D-454.350 MHz_C4FM



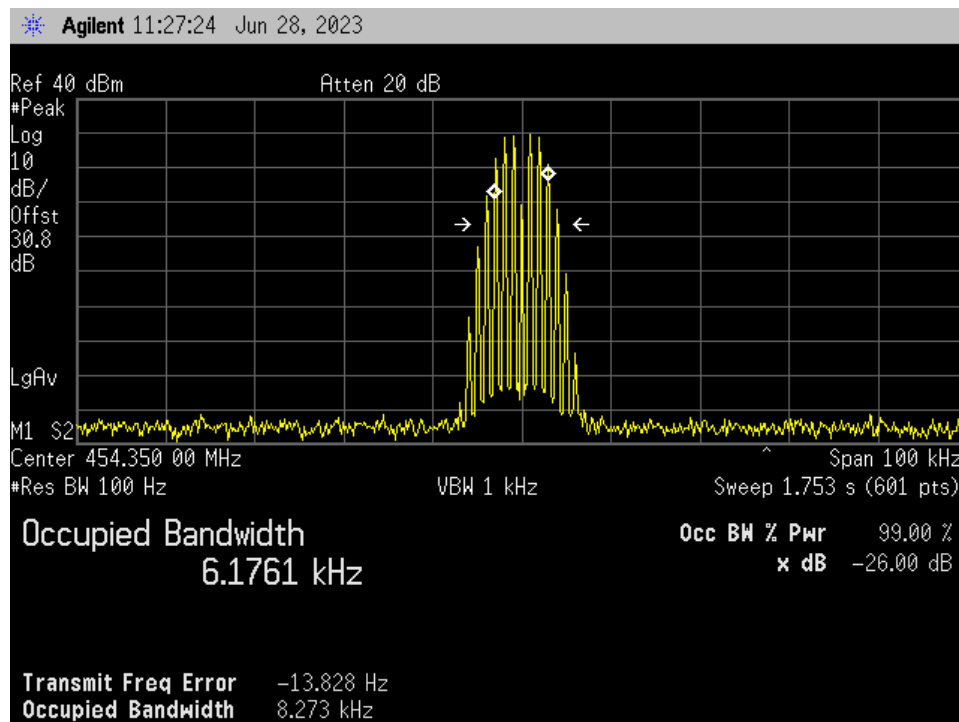
Output_ Server to Donor_ no duplexer_ Repeater mode_S-459.350_D-454.350 MHz_C4FM_Pin + 3 dB



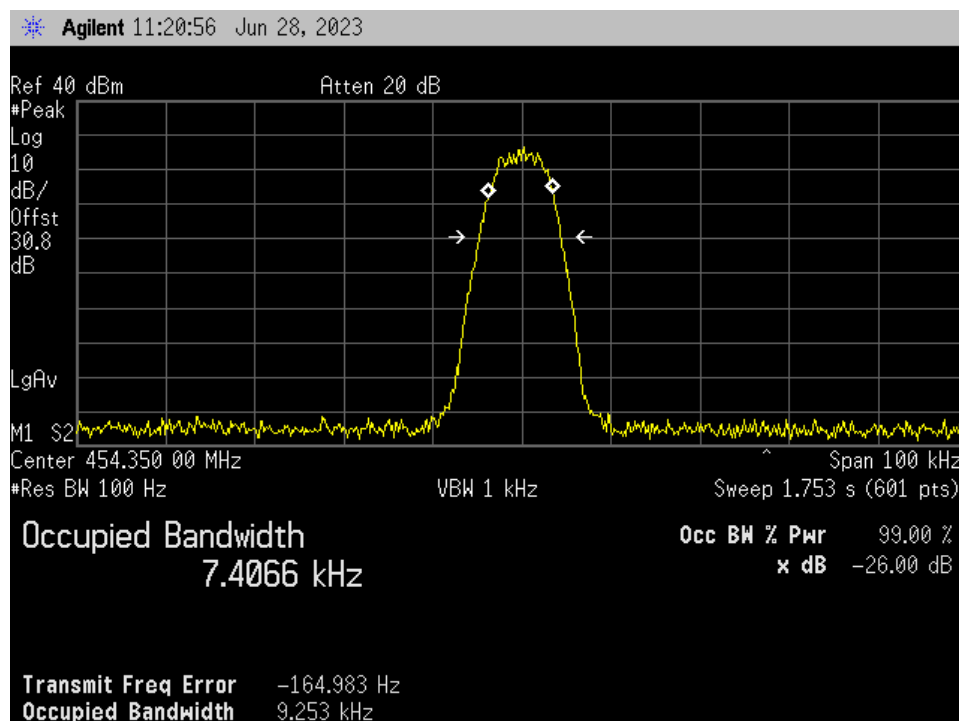
Output_ Server to Donor_ no duplexer_ Repeater mode_S-459.350_D-454.350 MHz_FM



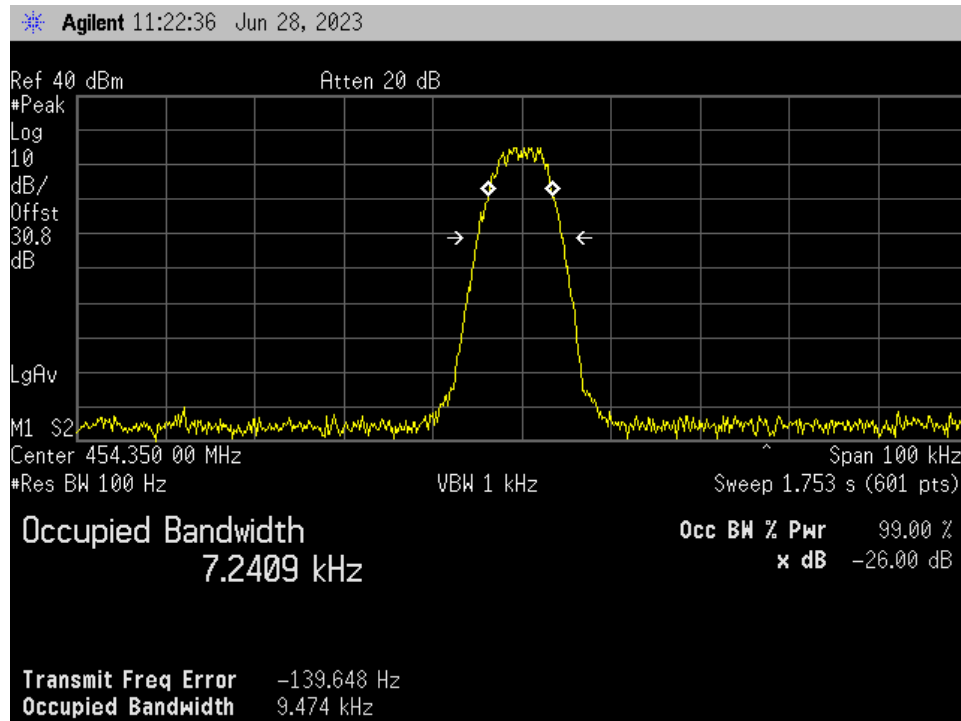
Output_Server to Donor_no duplexer_Repeater mode_S-459.350_D-454.350 MHz_FM_Pin + 3 dB



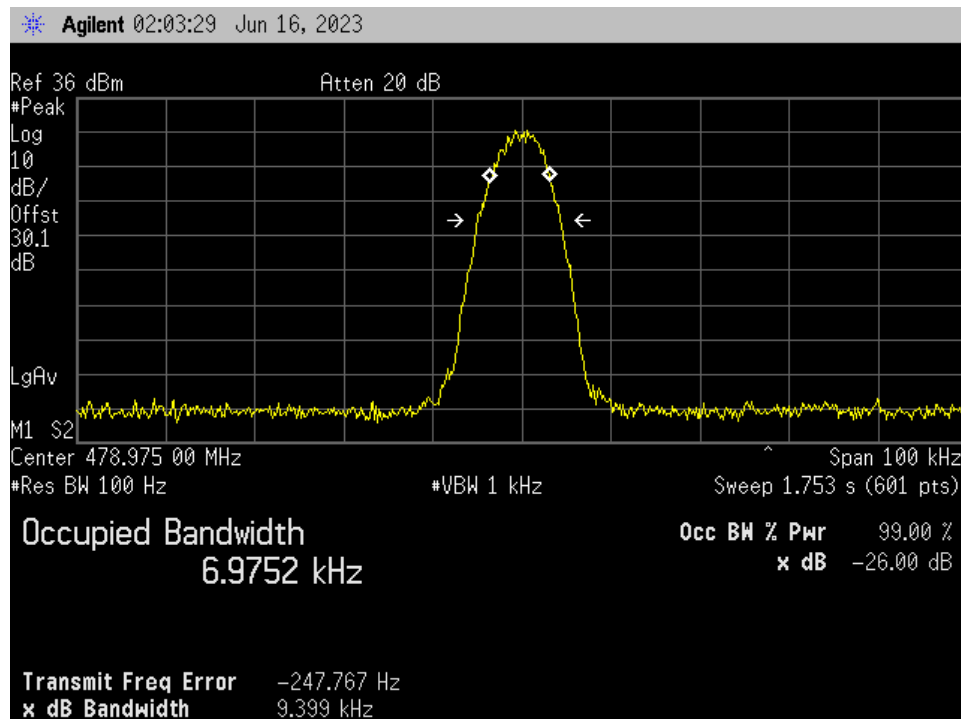
Output_Server to Donor_no duplexer_Repeater mode_S-459.350_D-454.350 MHz_TDMA_H-CPM



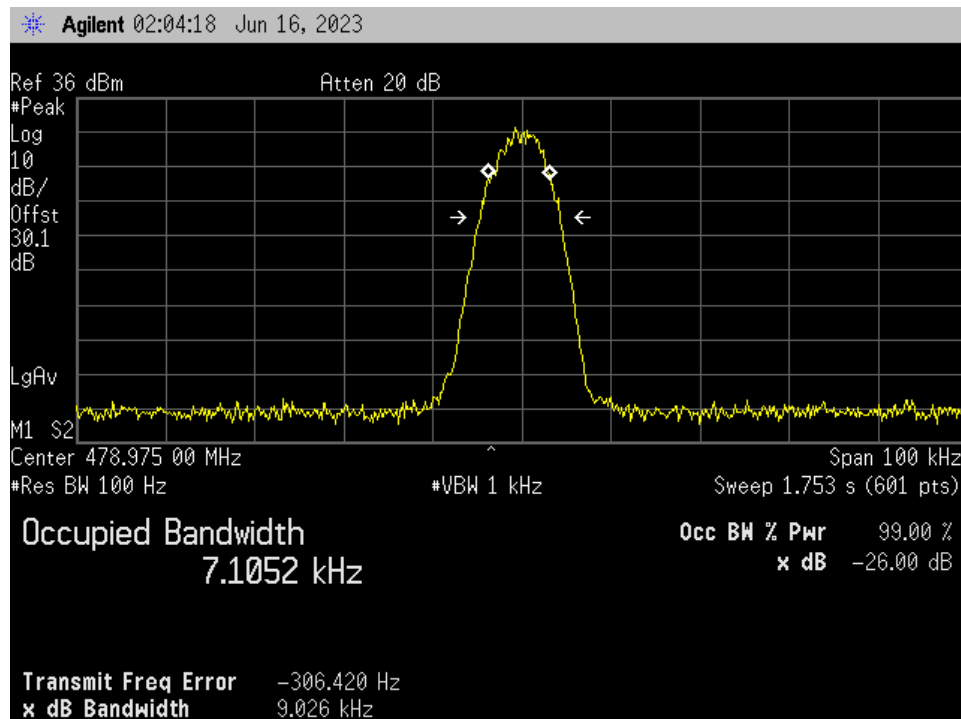
Output_ Server to Donor_ no duplexer_ Repeater mode_ S-459.350_D-454.350 MHz_ TDMA_ H-CPM_ Pin + 3 dB



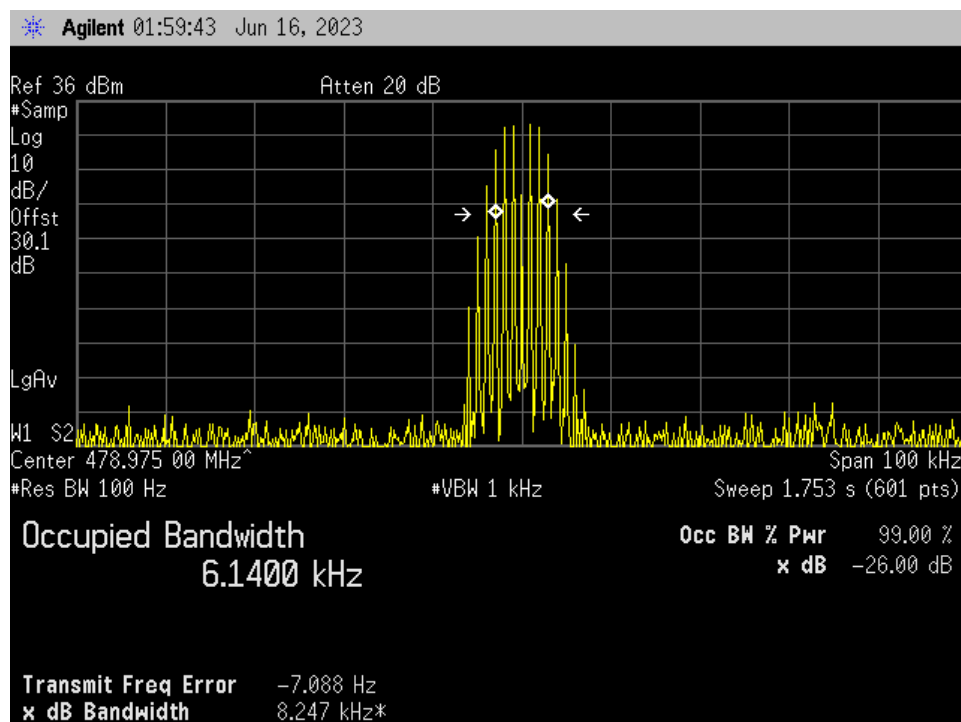
Output_ Server to Donor_ Repeater config with Duplexer_ S-474.025_D-478.975 MHz_ C4FM (FCC only)



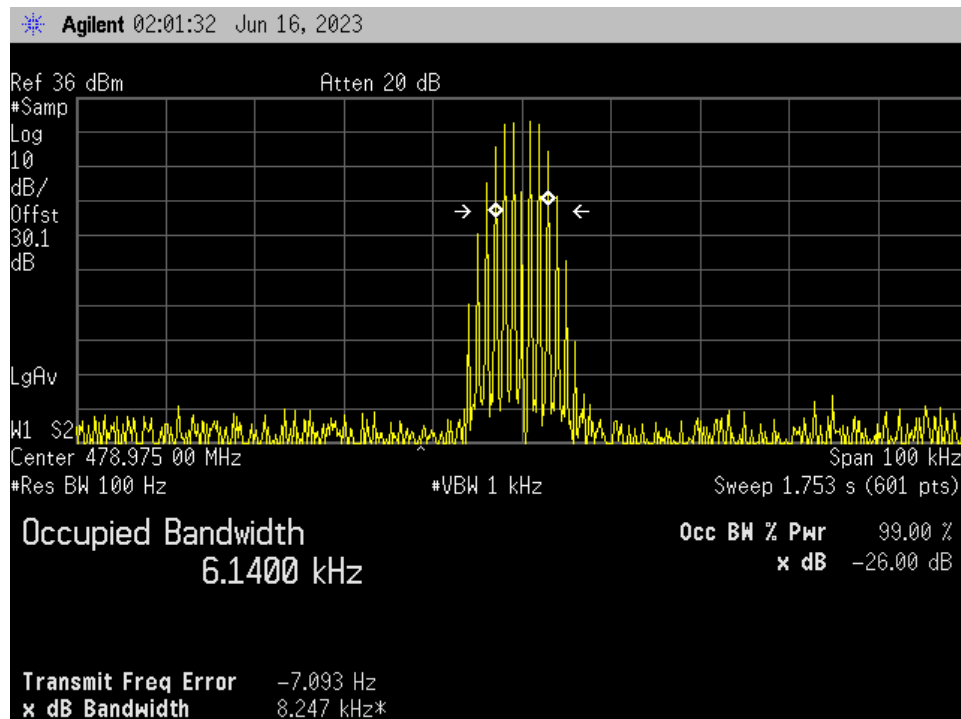
Output_ Server to Donor_ Repeater config with Duplexer_S-474.025_D-478.975 MHz_C4FM_FM_Pin + 3 dB (FCC only)



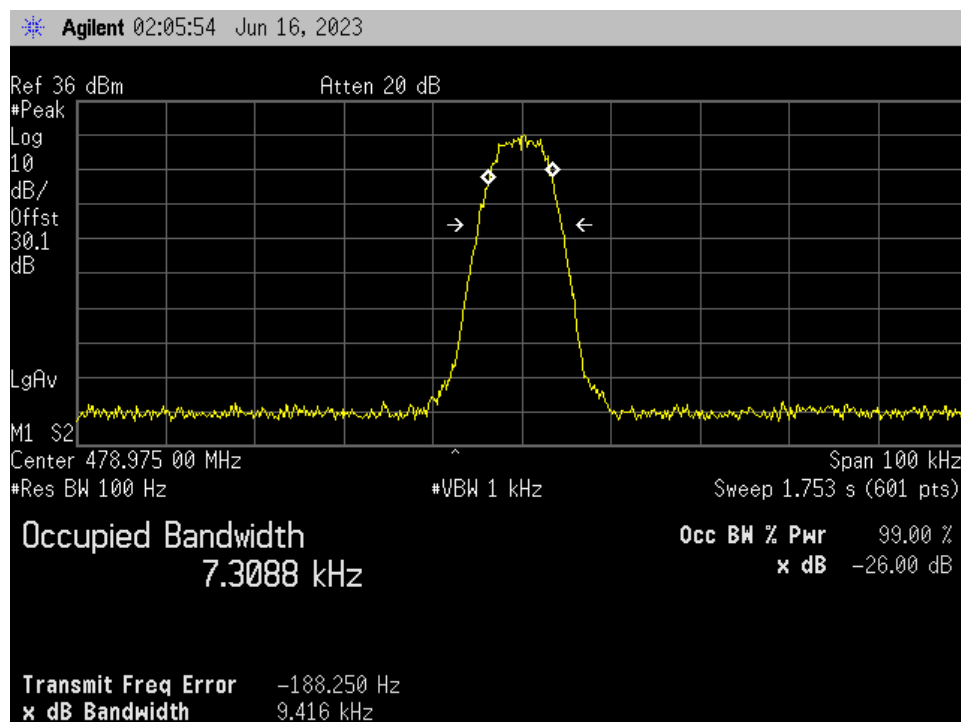
Output_ Server to Donor_ Repeater config with Duplexer_S-474.025_D-478.975 MHz_ FM (FCC only)



Output_ Server to Donor_ Repeater config with Duplexer_S-474.025_D-478.975 MHz _FM_ Pin + 3 dB (FCC only)



Output_ Server to Donor_ Repeater config with Duplexer_S-474.025_D-478.975 MHz_ TDMA_ H-CPM (FCC only)



Output_ Server to Donor_ Repeater config with Duplexer_S-474.025_D-478.975 MHz_ TDMA_ H-CPM_ FM_ Pin + 3 dB (FCC only)

