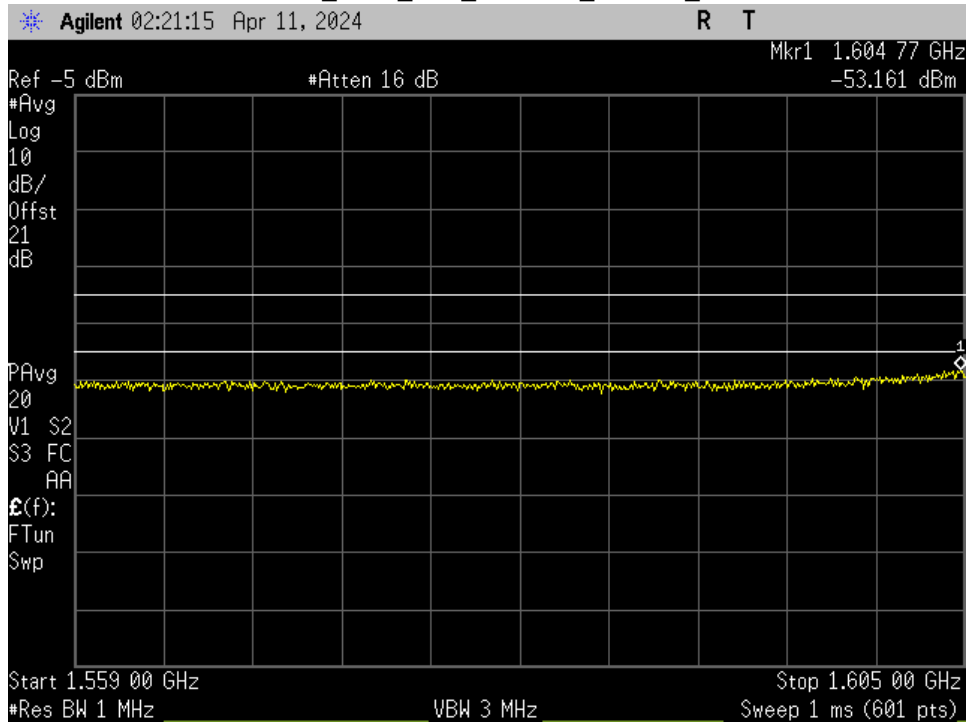


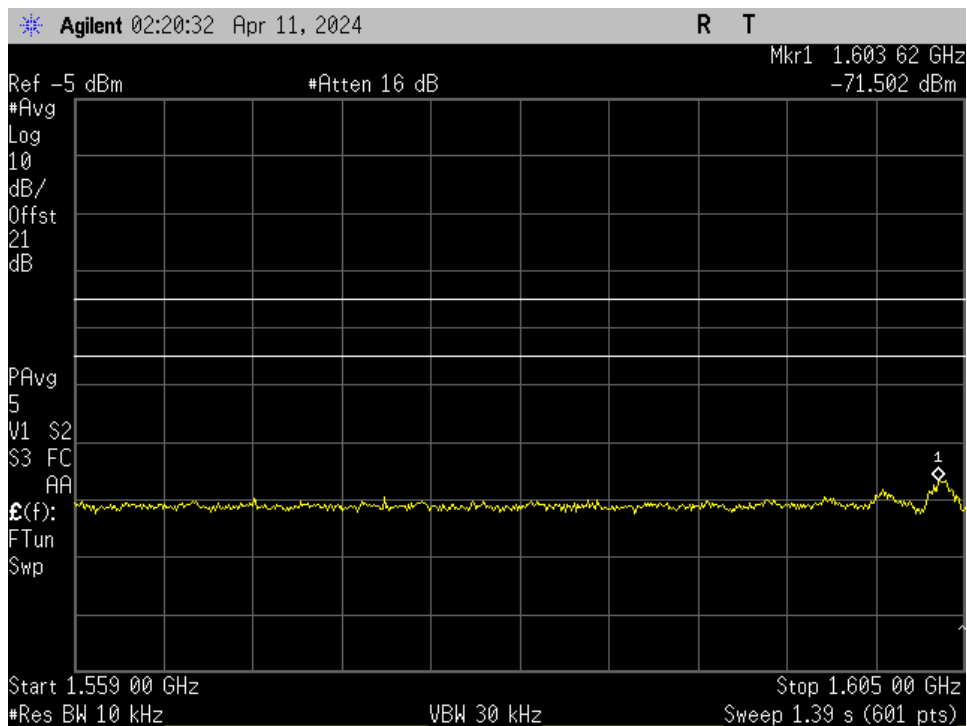
Annex D

Emission Limitations for 1559 – 1605 MHz

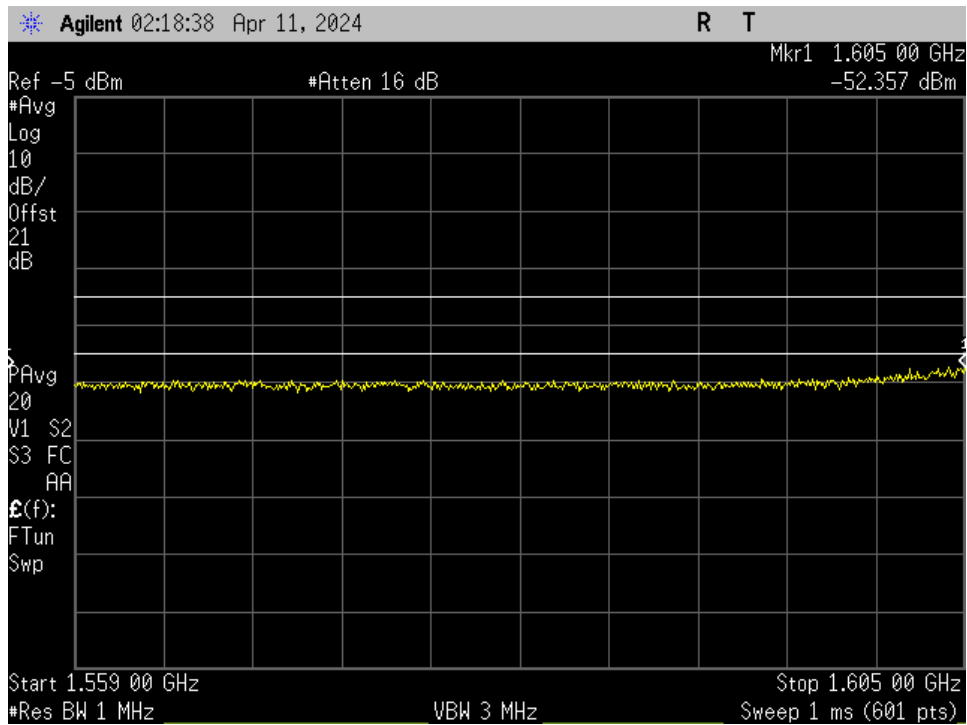
1559- 1605 MHz_HCM_2C8_16APSK_CH 232_RBW 1 MHz



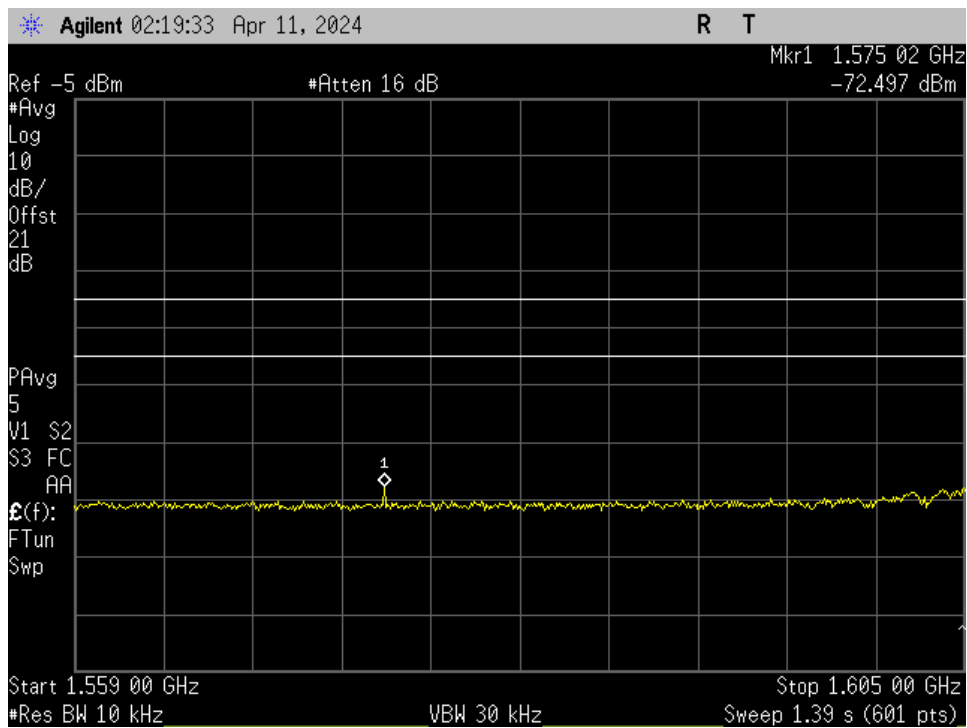
1559- 1605 MHz_HCM_2C8_16APSK_CH 232_RBW 10 kHz



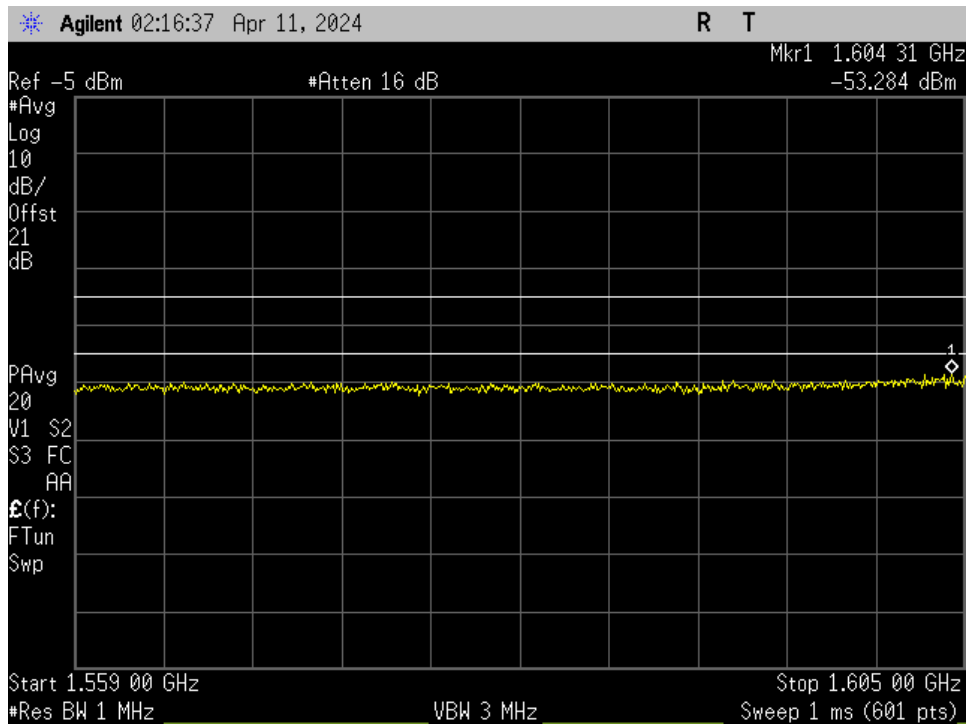
1559- 1605 MHz_HCM_2C8_16APSK_CH 49_RBW 1 MHz



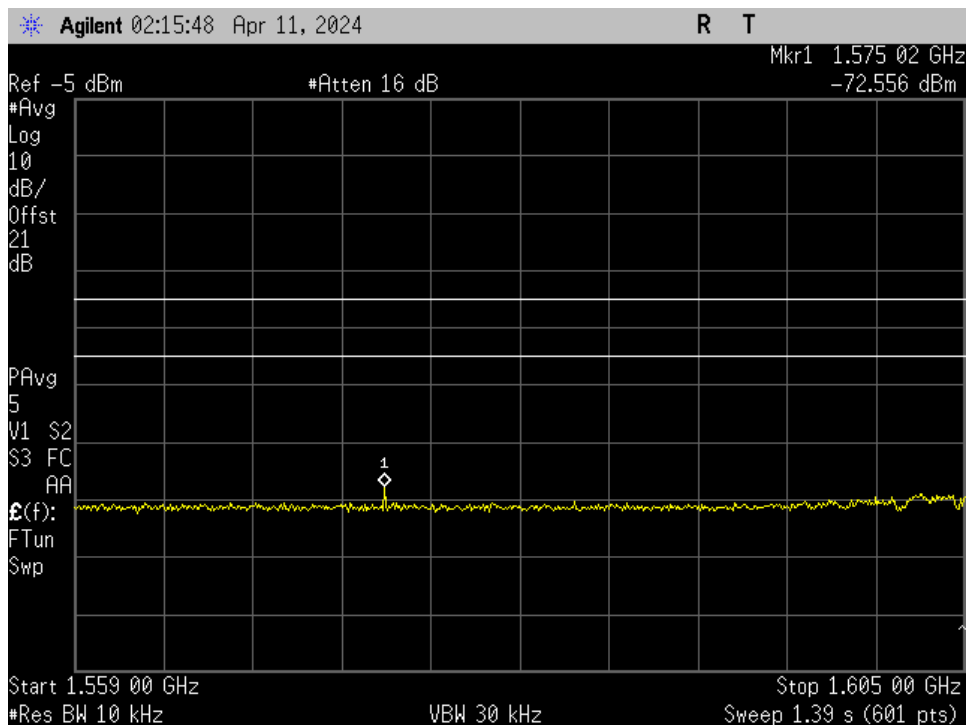
1559- 1605 MHz_HCM_2C8_16APSK_CH 49_RBW 10 kHz



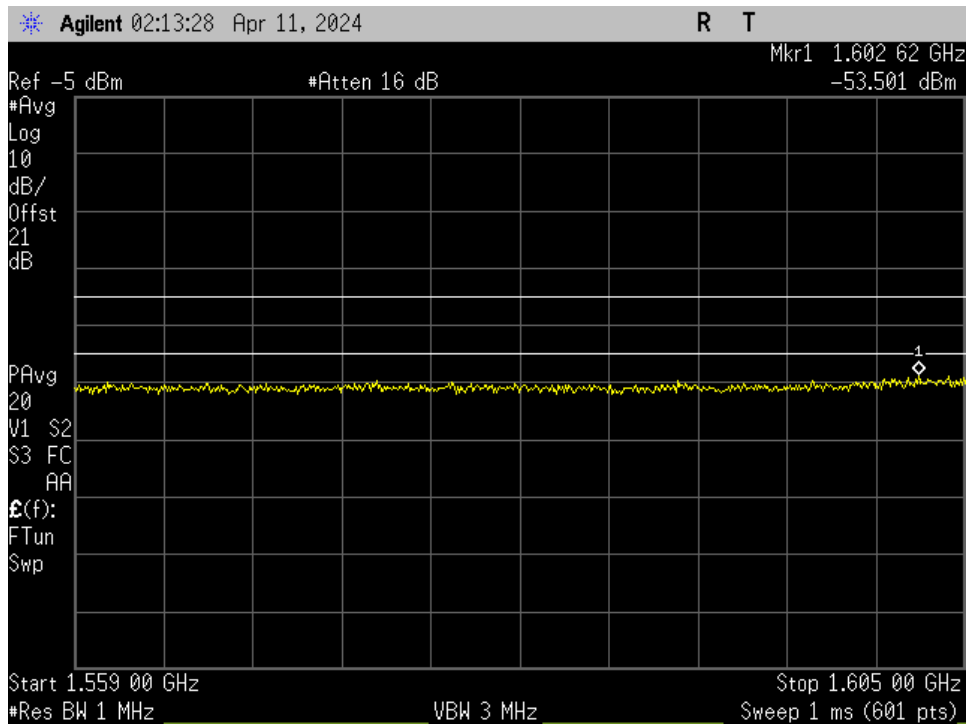
1559- 1605 MHz_HCM_2C8_QPSK_CH 232_RBW 1 MHz



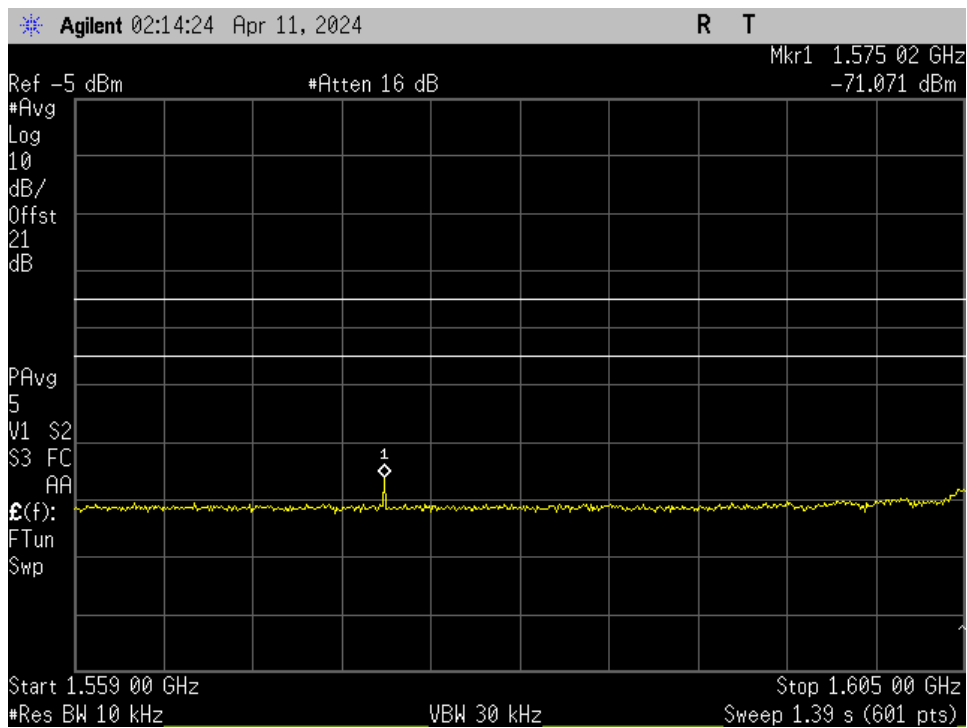
1559- 1605 MHz_HCM_2C8_QPSK_CH 232_RBW 10 kHz



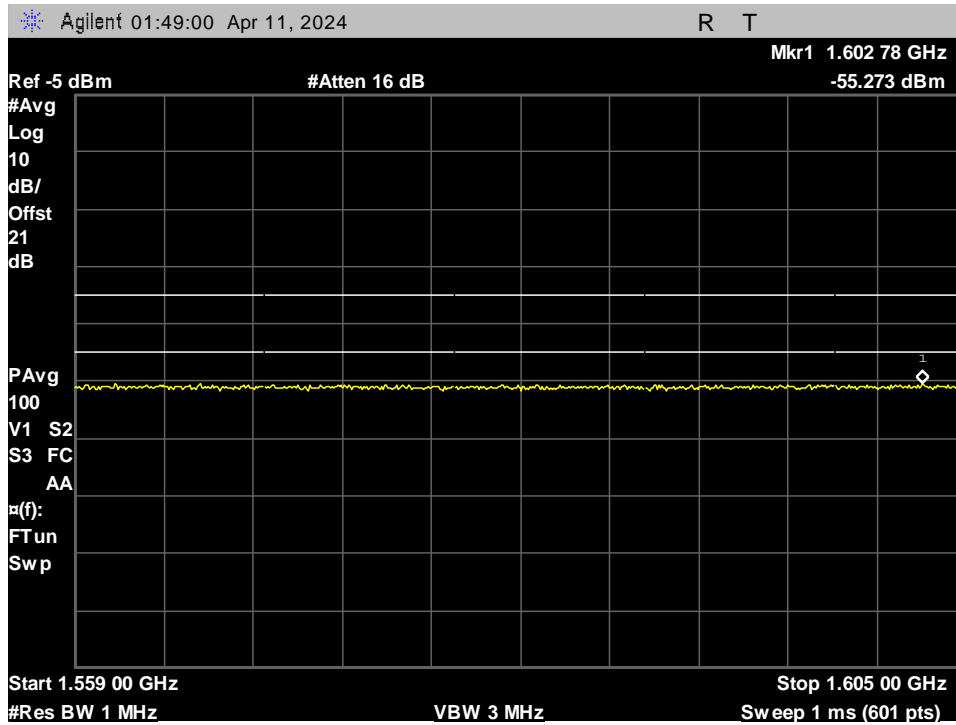
1559- 1605 MHz_HCM_2C8_QPSK_CH 49_RBW 1 MHz



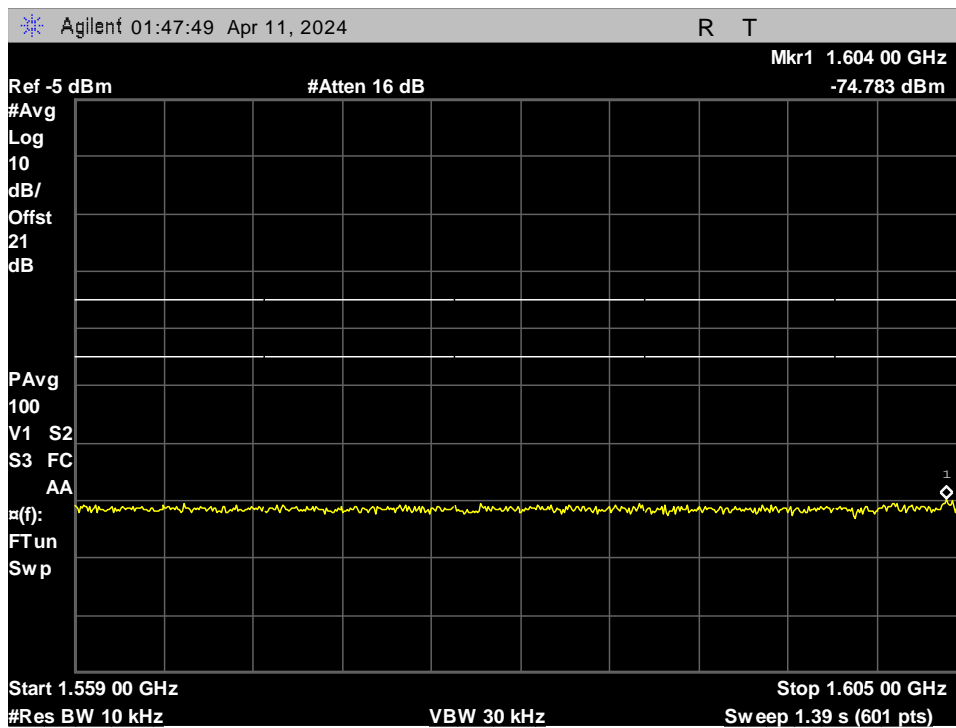
1559- 1605 MHz_HCM_2C8_QPSK_CH 49_RBW 10 kHz



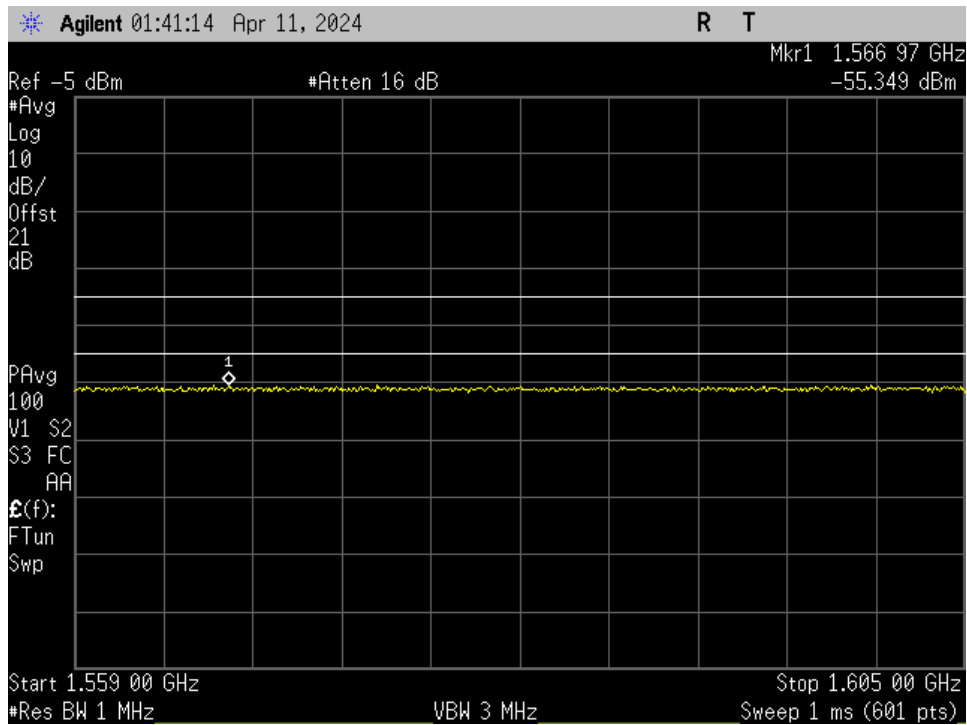
1559- 1605 MHz_HCM_B1_CH 240_RBW 1 MHz



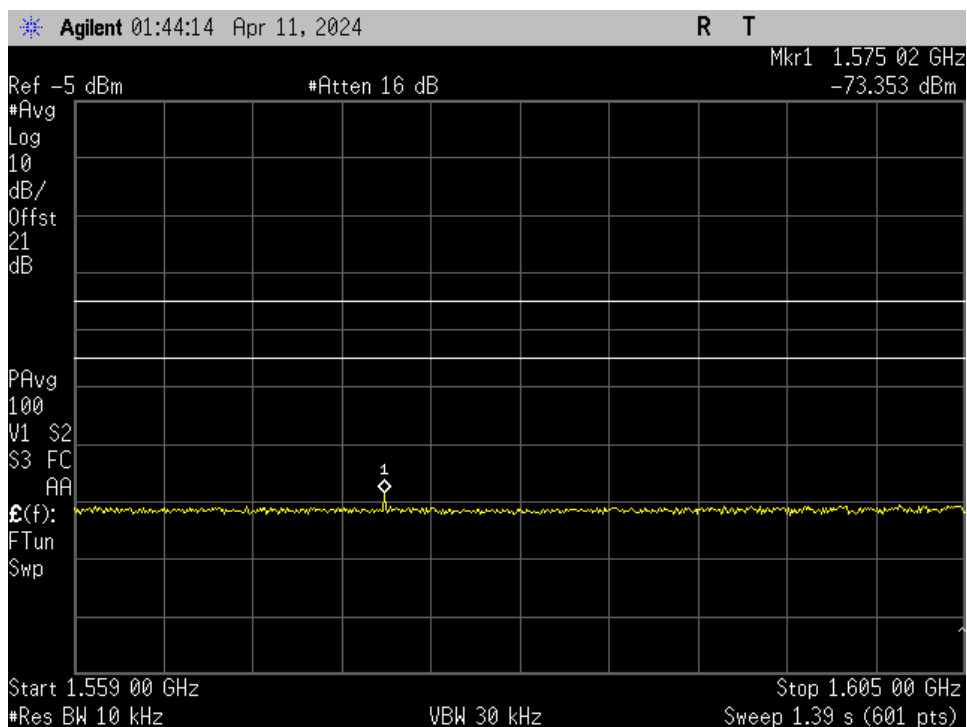
1559- 1605 MHz_HCM_B1_CH 240_RBW 10 KHz



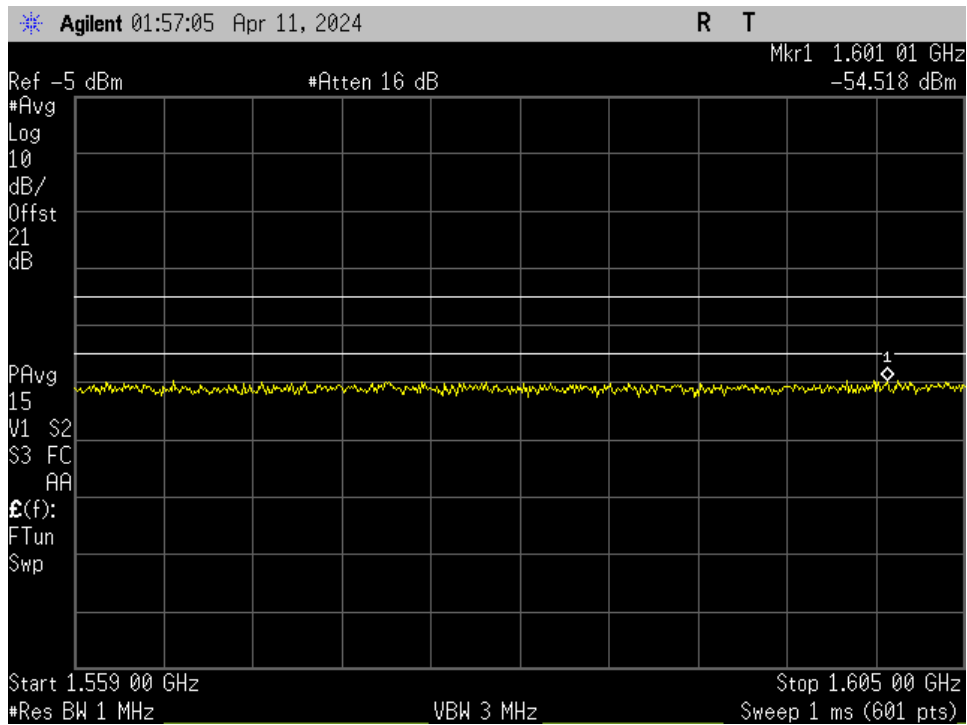
1559- 1605 MHz_HCM_B1_CH 49_RBW 1 MHz



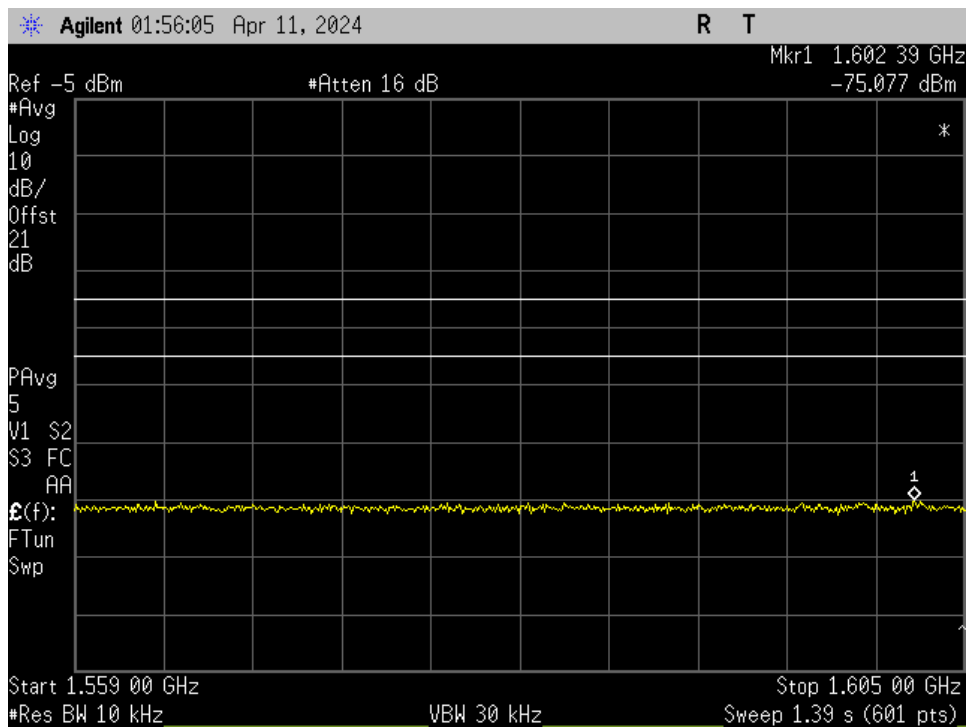
1559- 1605 MHz_HCM_B1_CH 49_RBW 10 KHz



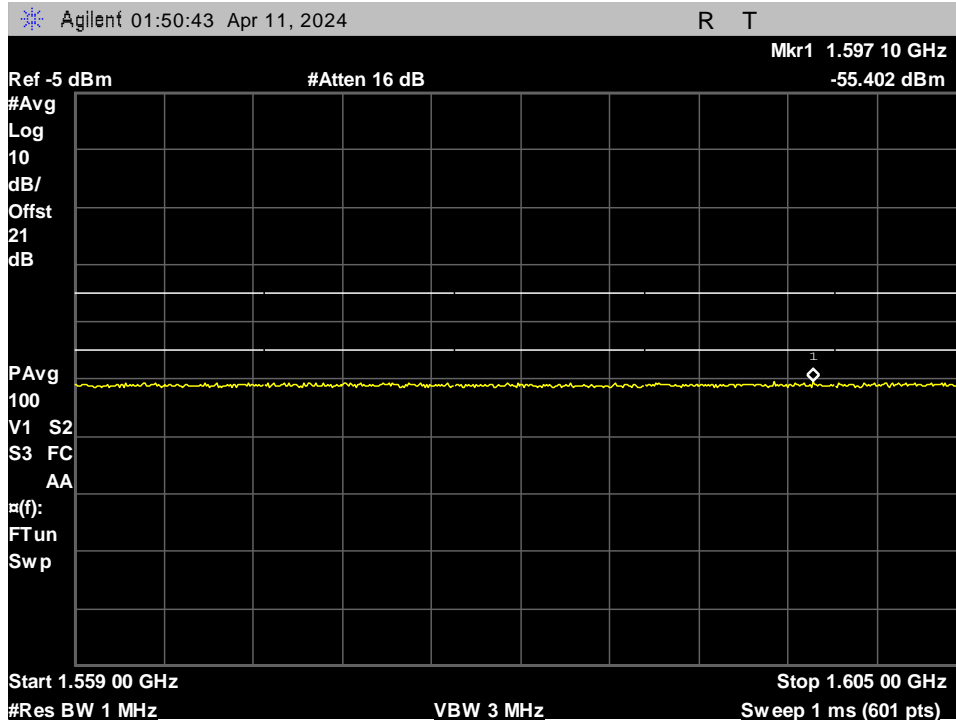
1559- 1605 MHz_HCM_C1_CH 240_RBW 1 MHz



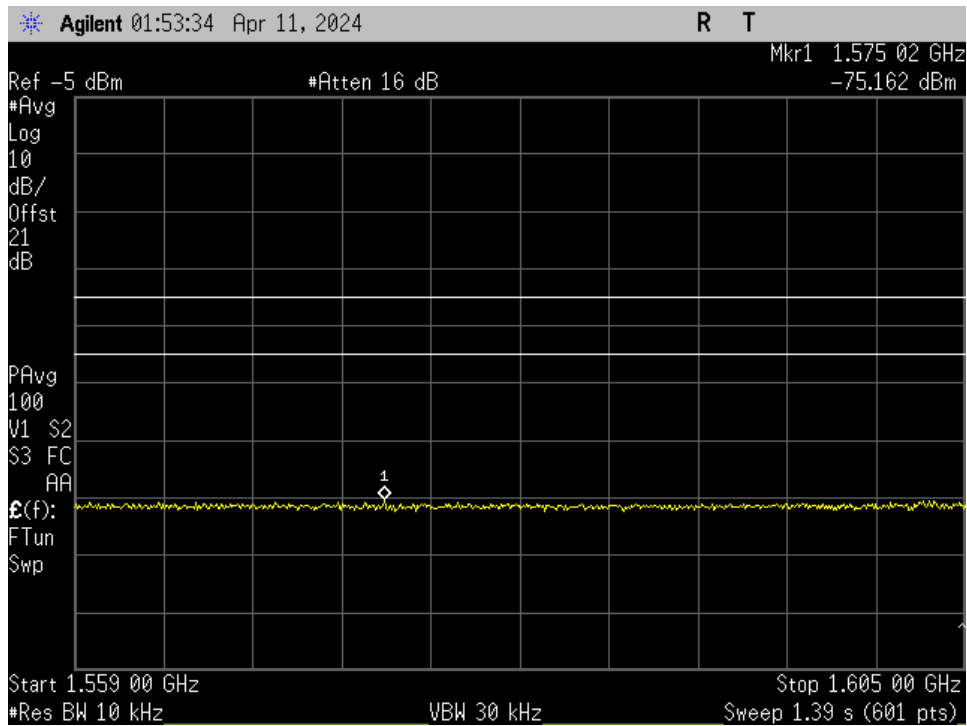
1559- 1605 MHz_HCM_C1_CH 240_RBW 10 kHz



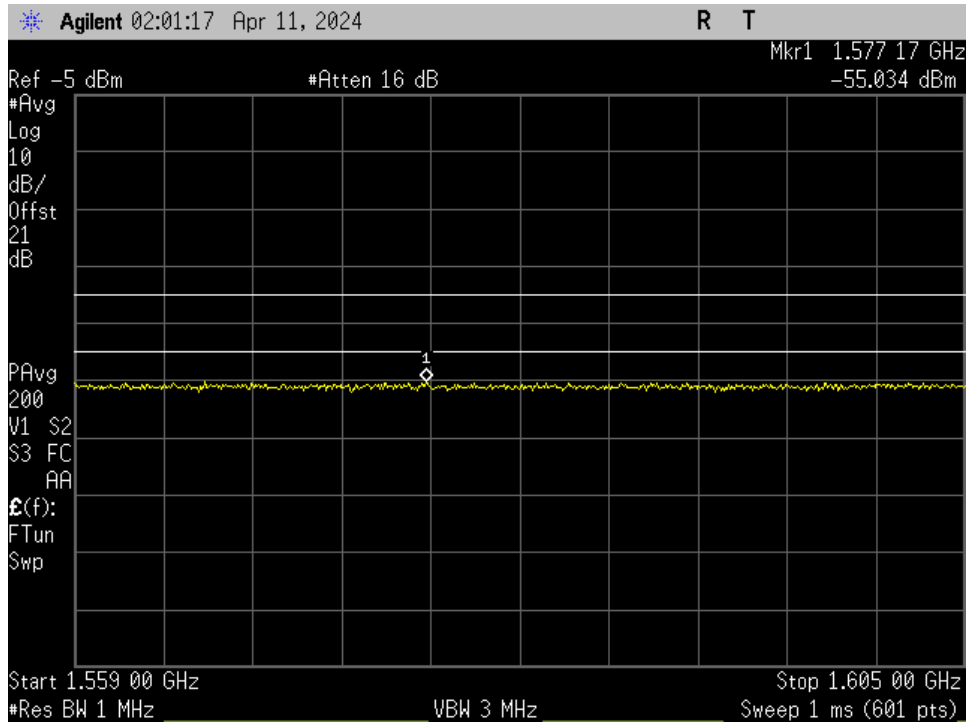
1559- 1605 MHz_HCM_C1_CH 49_RBW 1 MHz



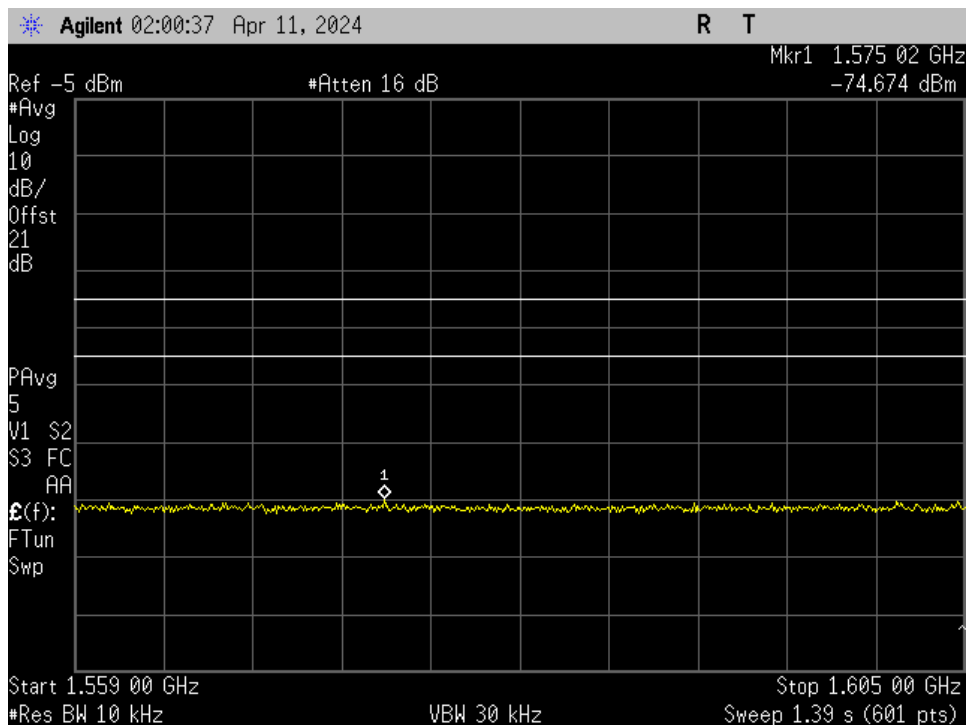
1559- 1605 MHz_HCM_C1_CH 49_RBW 10 kHz



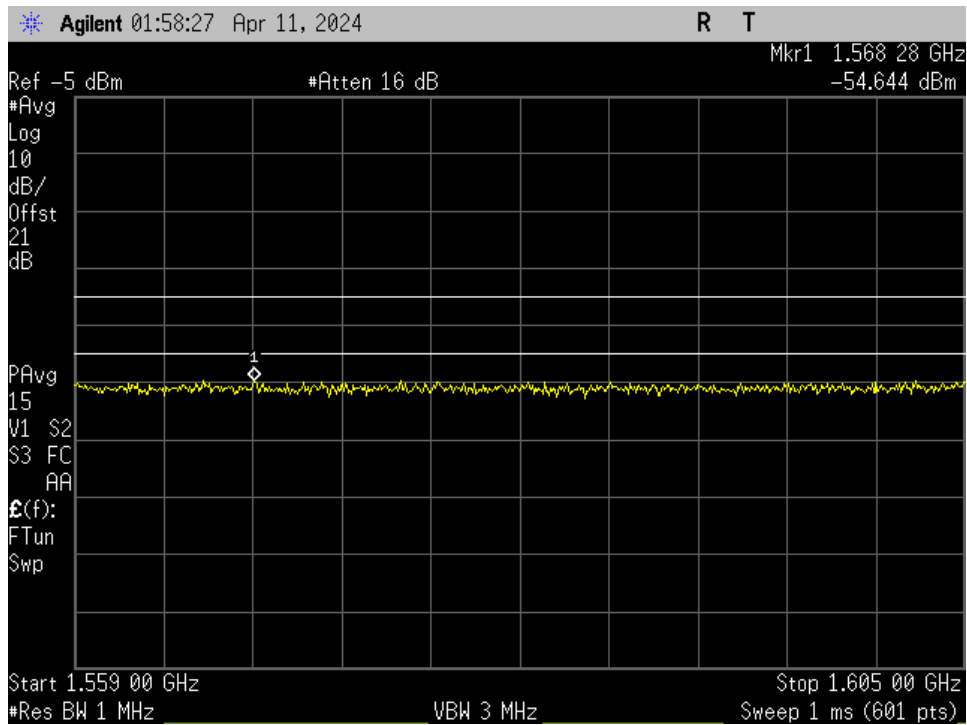
1559- 1605 MHz_HCM_C2_CH 240_RBW 1 MHz



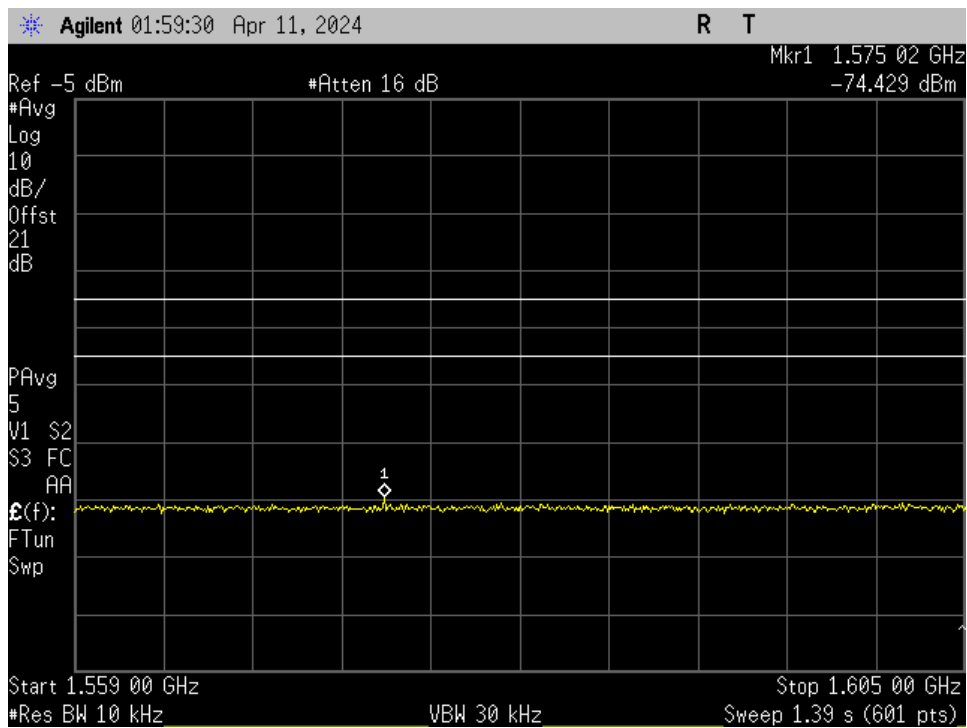
1559- 1605 MHz_HCM_C2_CH 240_RBW 10 kHz



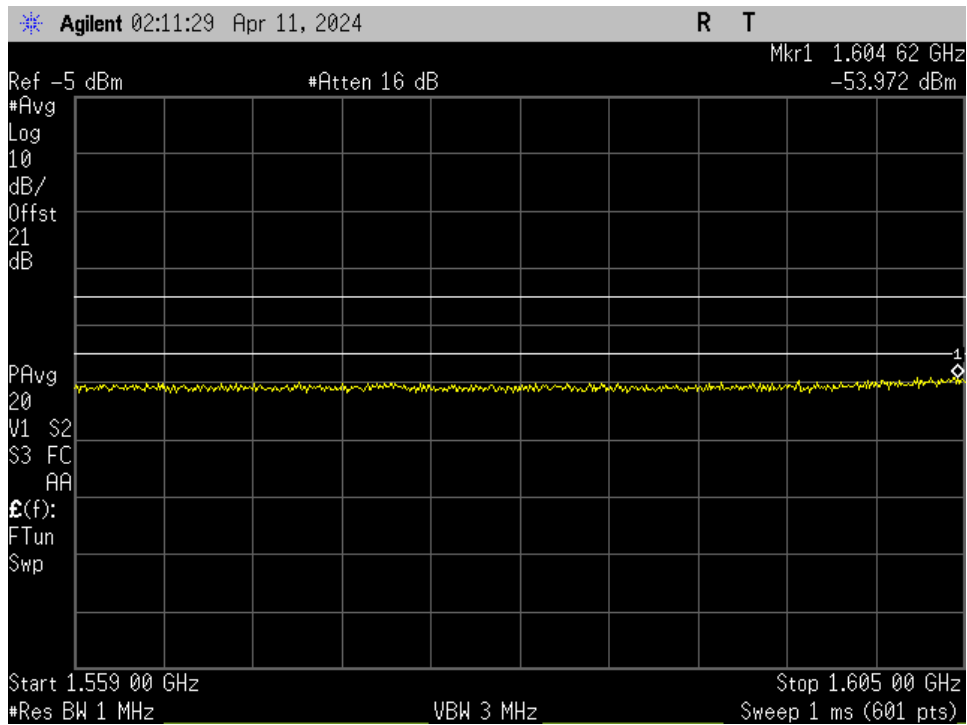
1559- 1605 MHz_HCM_C2_CH 49_RBW 1 MHz



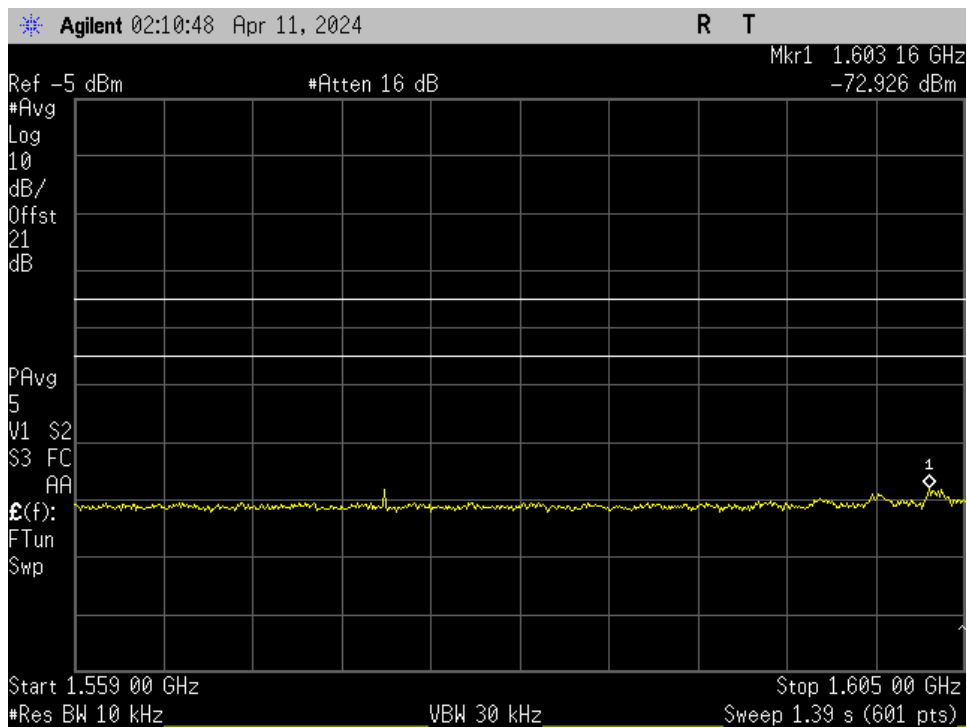
1559- 1605 MHz_HCM_C2_CH 49_RBW 10 kHz



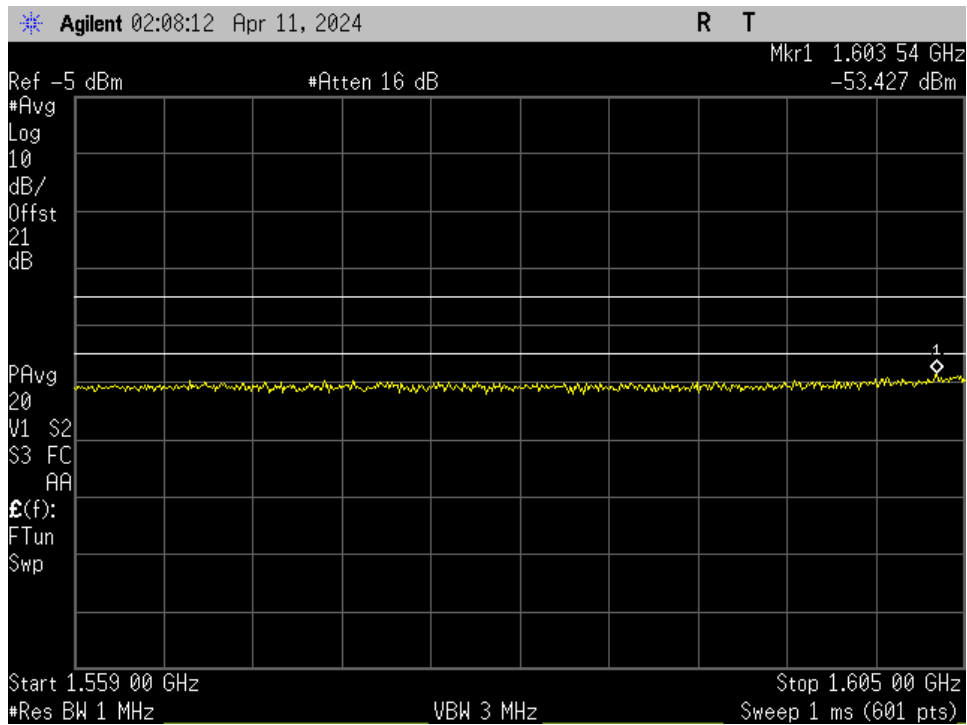
1559- 1605 MHz_HCM_C8_16APSK_CH 240_RBW 1 MHz



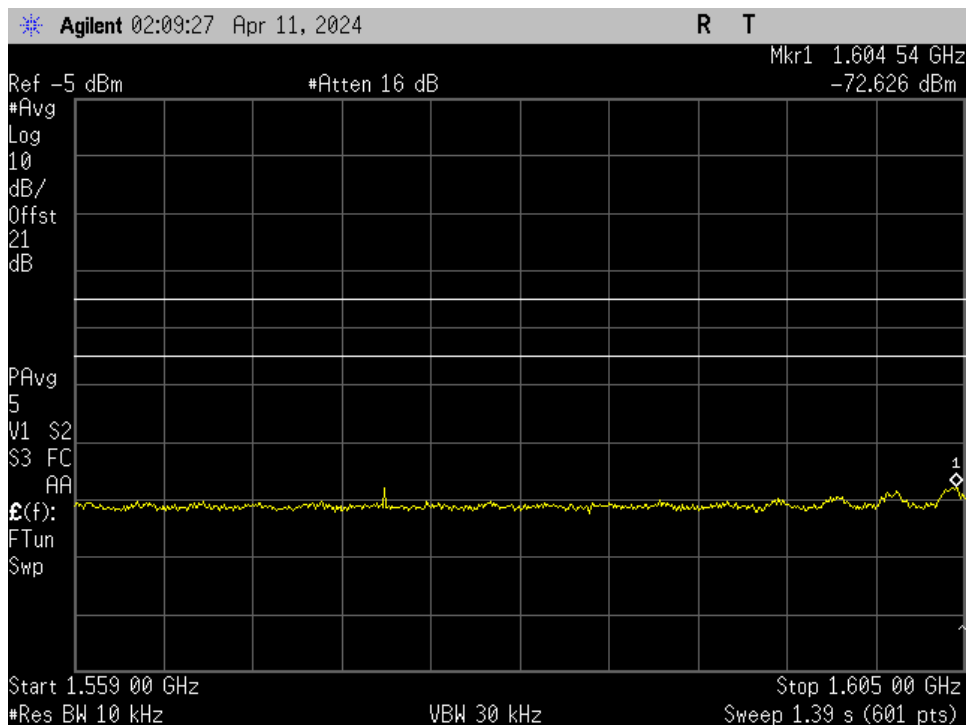
1559- 1605 MHz_HCM_C8_16APSK_CH 240_RBW 10 kHz



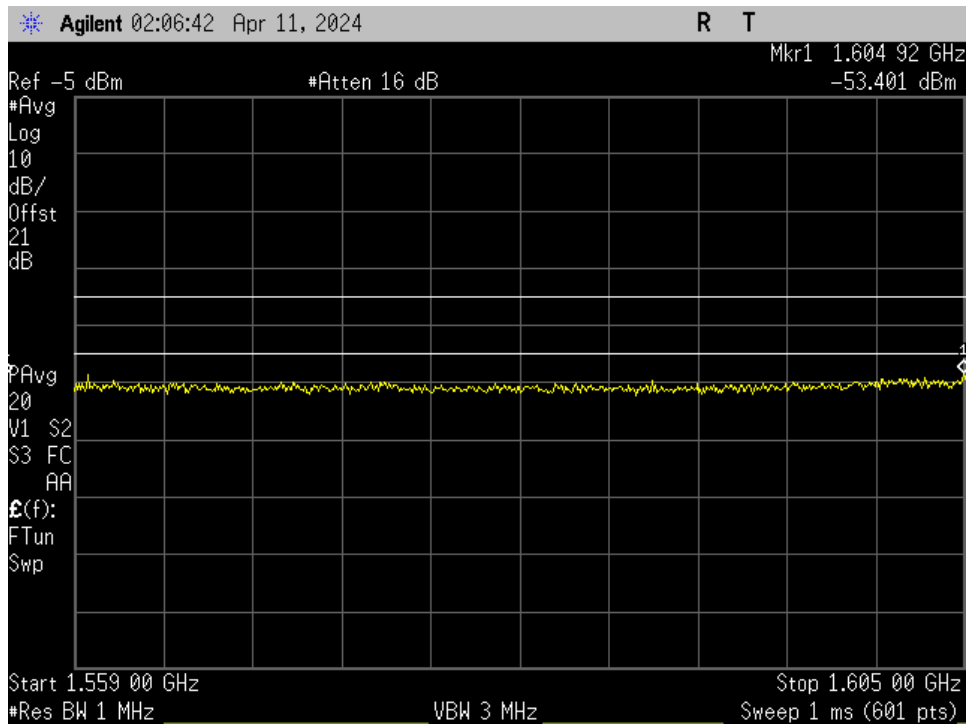
1559- 1605 MHz_HCM_C8_16APSK_CH 49_RBW 1 MHz



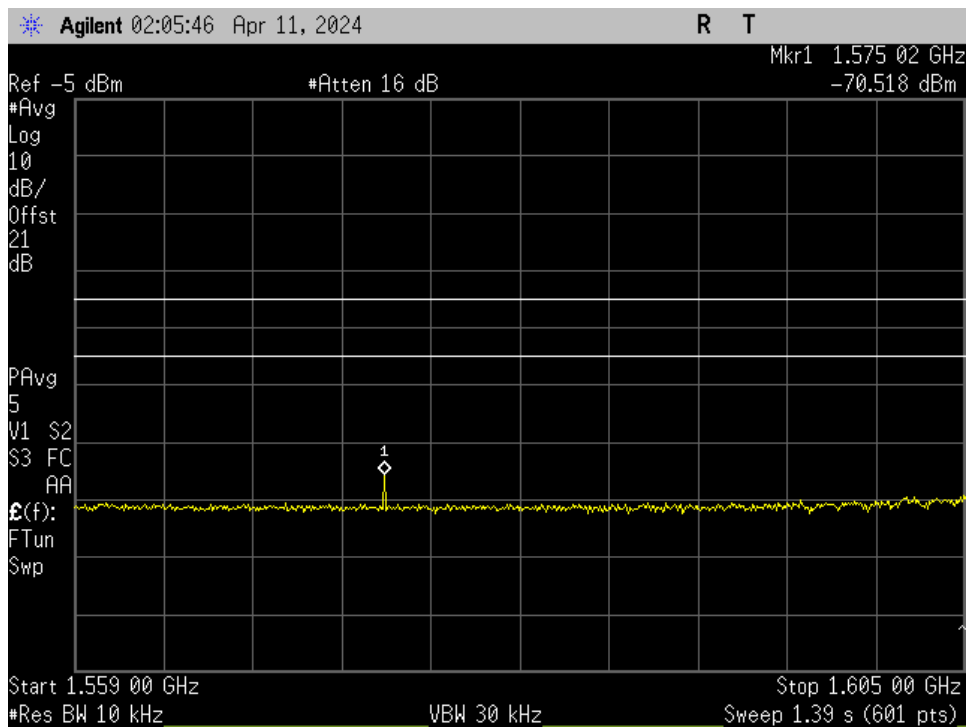
1559- 1605 MHz_HCM_C8_16APSK_CH 49_RBW 10 kHz



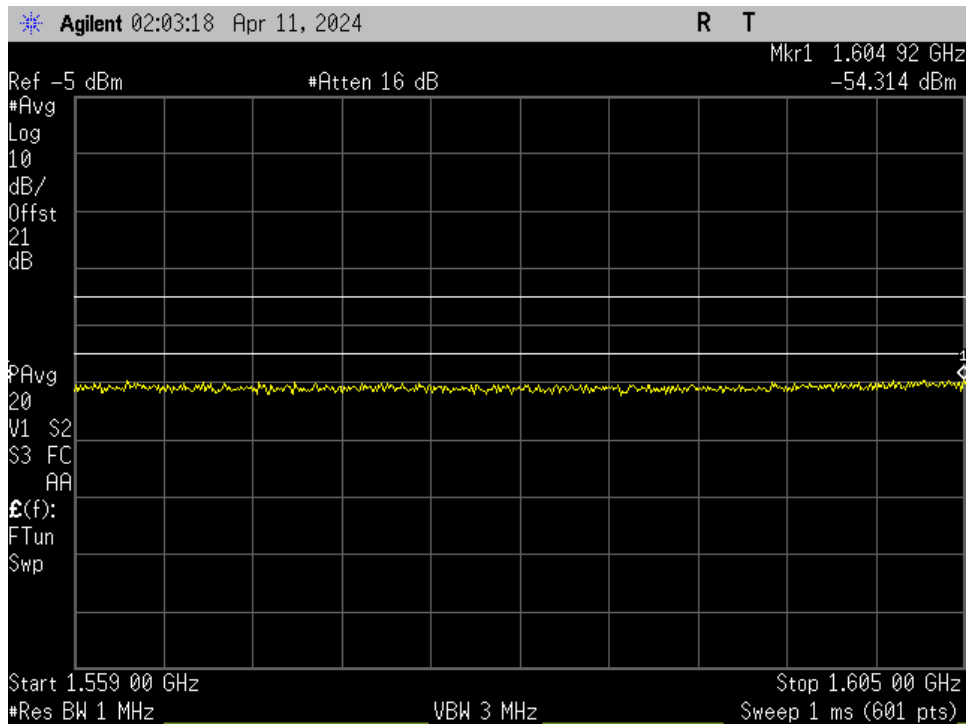
1559- 1605 MHz_HCM_C8_QPSK_CH 240_RBW 1 MHz



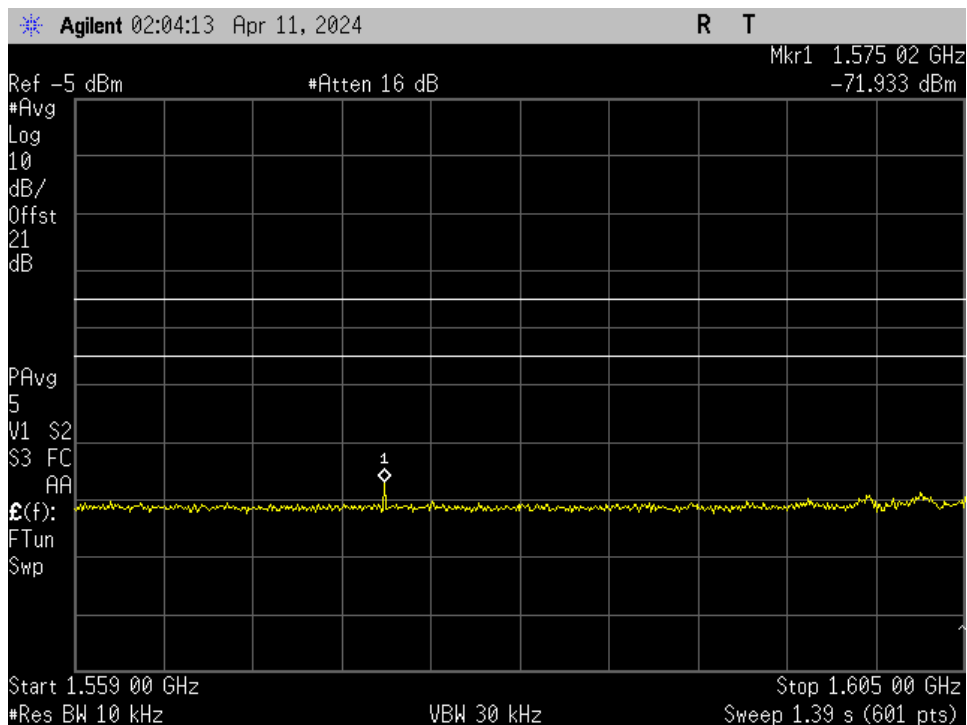
1559- 1605 MHz_HCM_C8_QPSK_CH 240_RBW 10 kHz



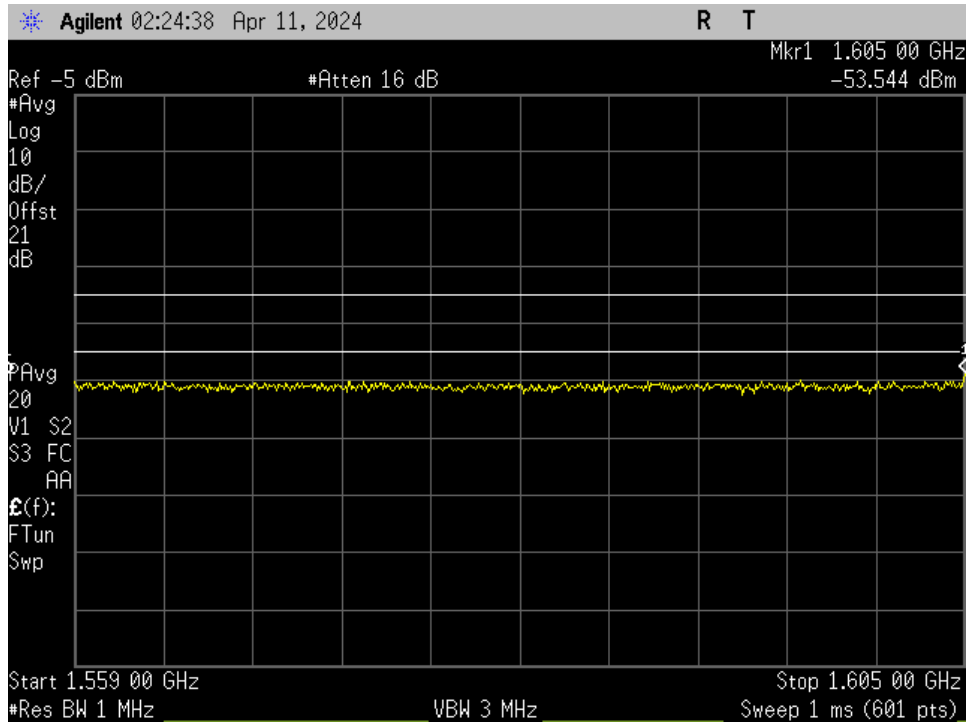
1559- 1605 MHz_HCM_C8_QPSK_CH 49_RBW 1 MHz



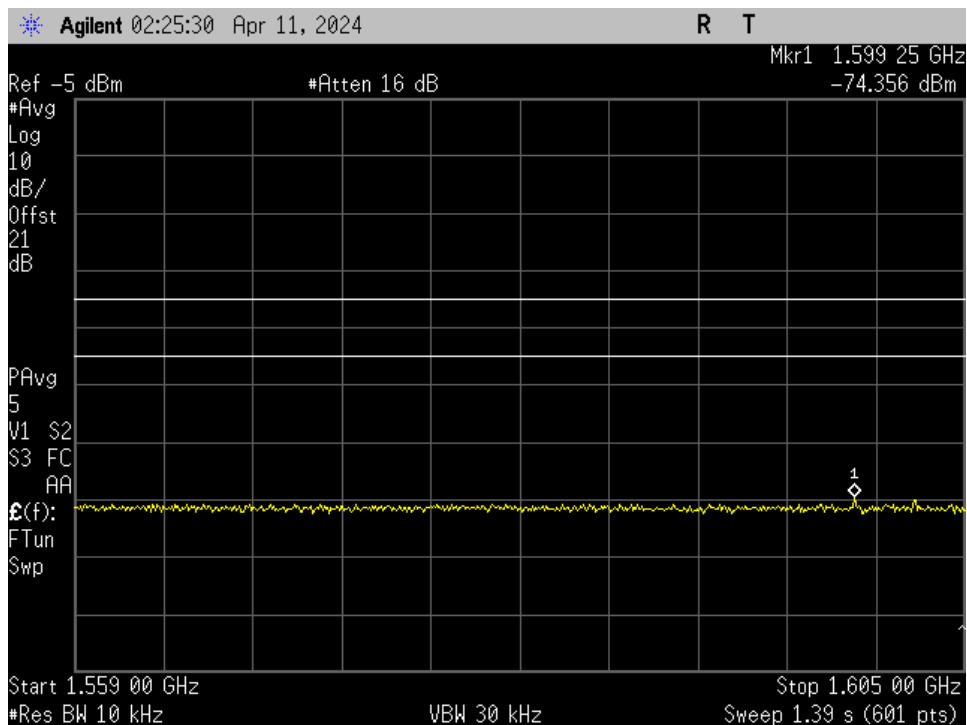
1559- 1605 MHz_HCM_C8_QPSK_CH 49_RBW 10 kHz



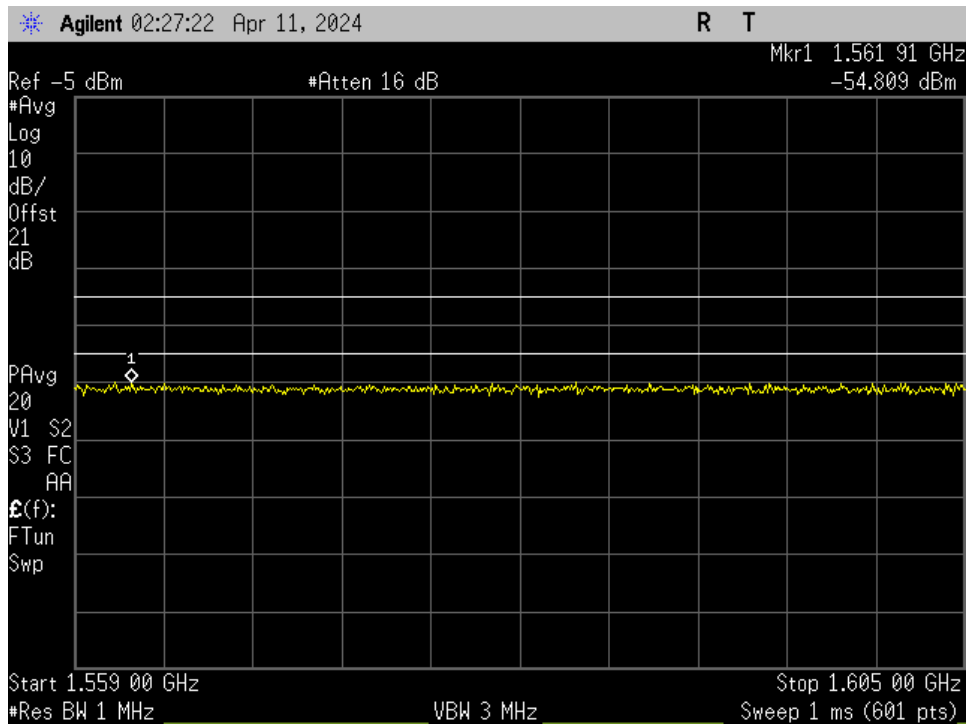
1559- 1605 MHz_LBT1_B1_CH 1_RBW 1 MHz



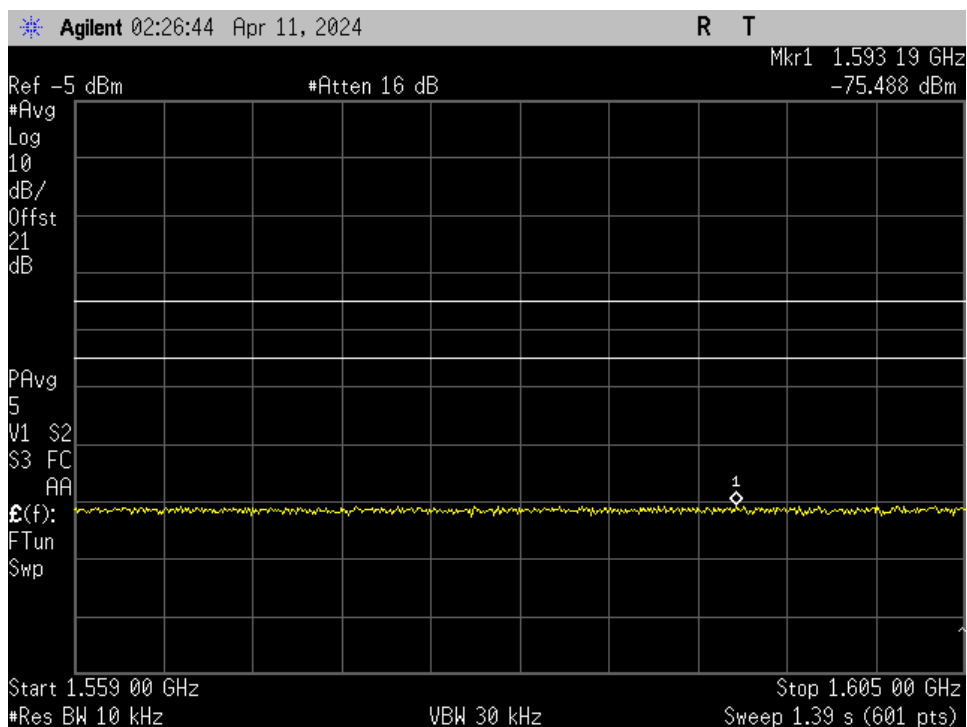
1559- 1605 MHz_LBT1_B1_CH 1_RBW 10 kHz



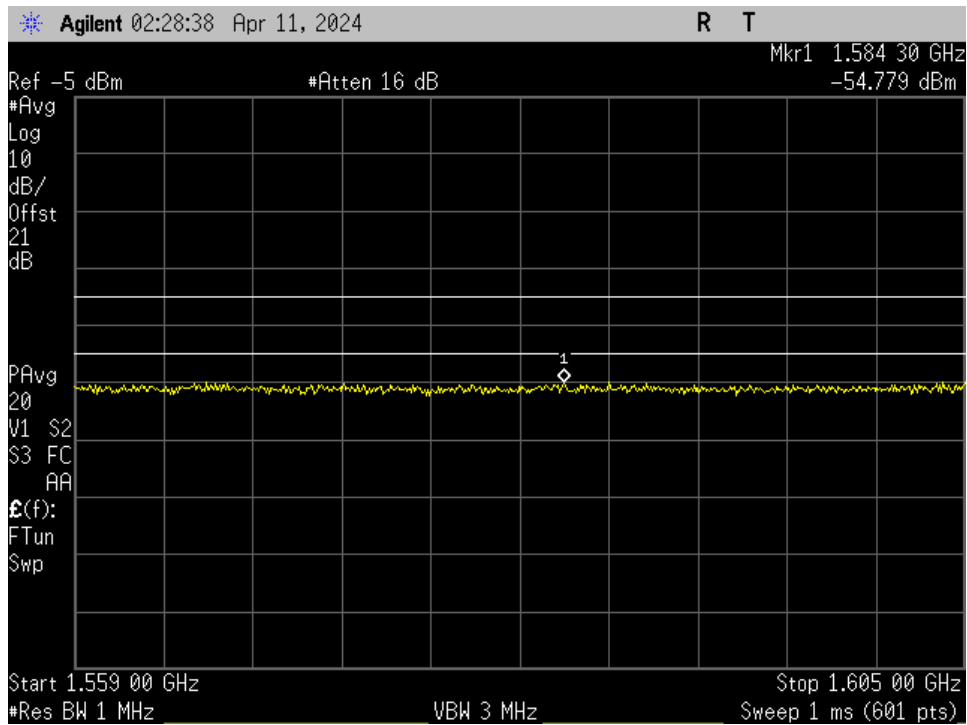
1559- 1605 MHz_LBT1_B1_CH 240_RBW 1 MHz



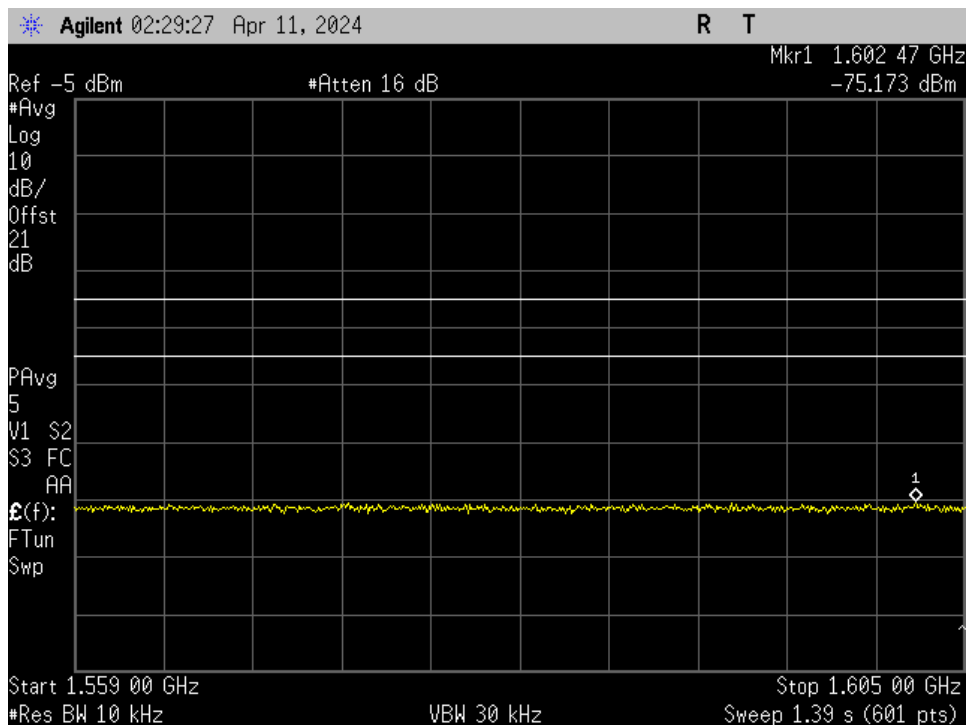
1559- 1605 MHz_LBT1_B1_CH 240_RBW 10 kHz



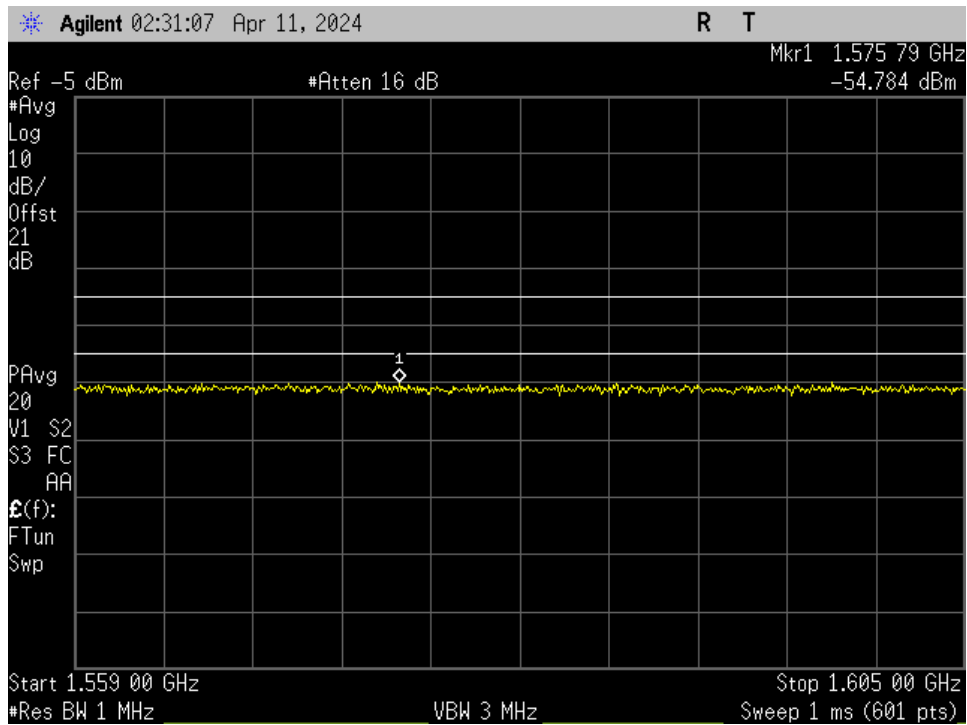
1559- 1605 MHz_LBT2_B1_CH 1_RBW 1 MHz



1559- 1605 MHz_LBT2_B1_CH 1_RBW 10 kHz



1559- 1605 MHz_LBT2_B1_CH 240_RBW 1 MHz



1559- 1605 MHz_LBT2_B1_CH 240_RBW 10 kHz

