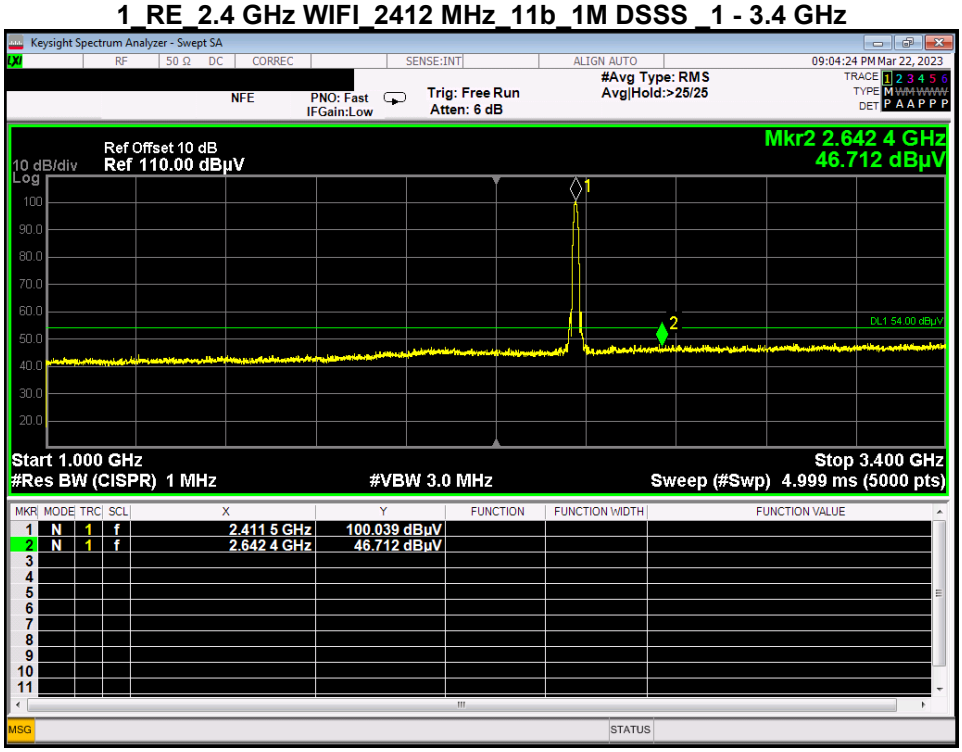
Annex A1

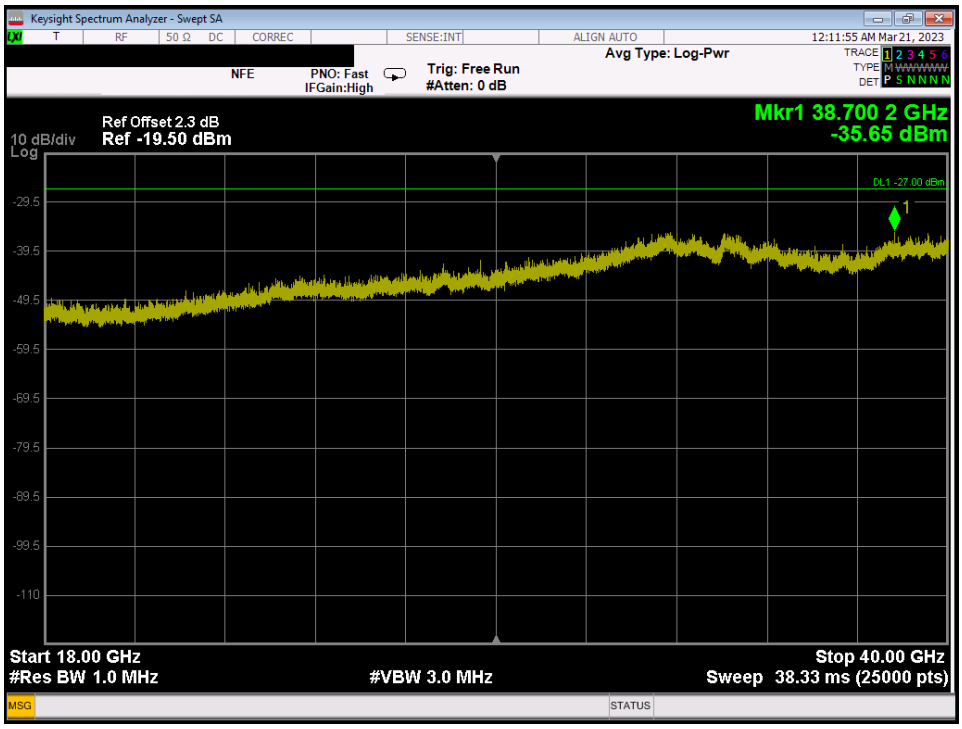
Radiated Spurious Emissions

2.4 GHz WIFI and BT

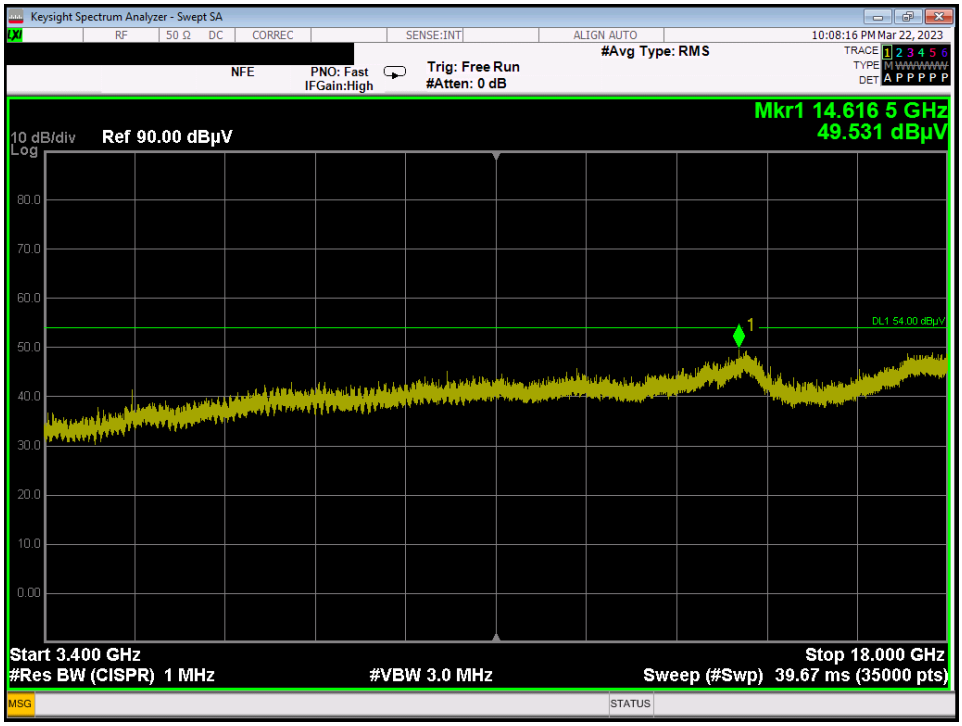
1_RE_2.4 GHz WIFI_2412 MHz_11b_1M DSSS _1 - 3.4 GHz



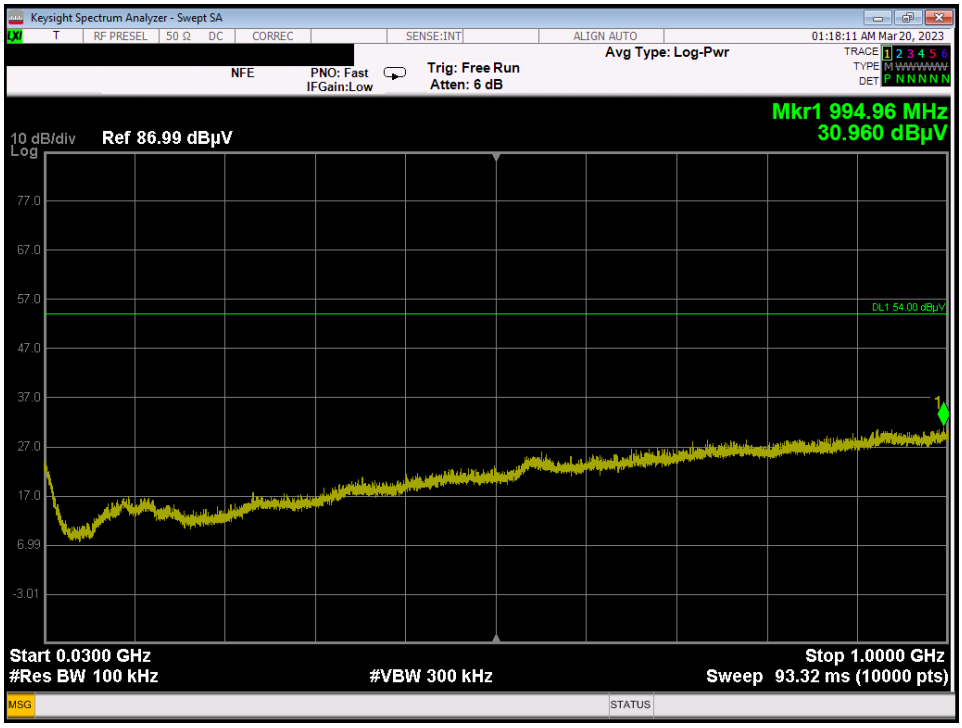
1_RE_2.4 GHz WIFI_2412 MHz_11b_1M DSSS _18 - 40 GHz



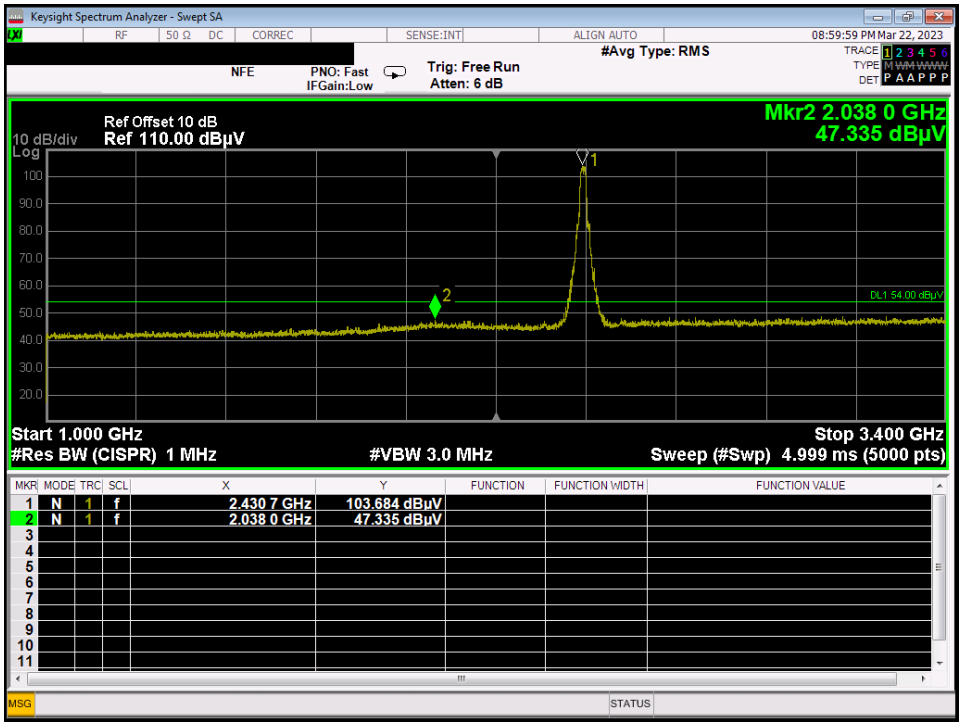
1_RE_2.4 GHz WIFI_2412 MHz_11b_1M DSSS _3.4 - 18 GHz



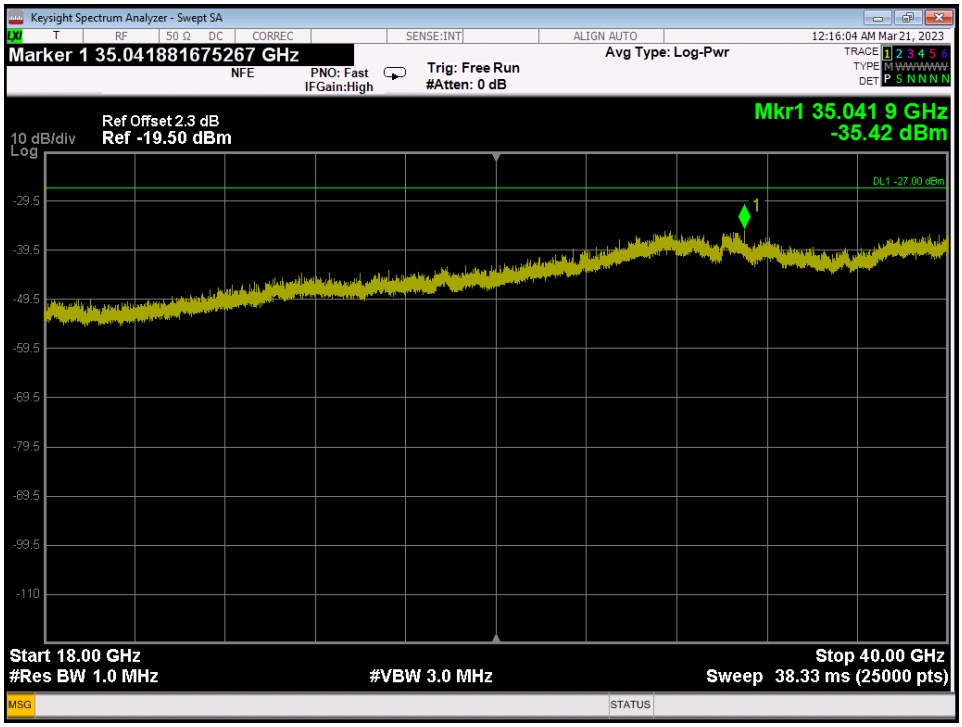
1_RE_2.4 GHz WIFI_2412 MHz_11b_1M DSSS_30 - 1000 MHz



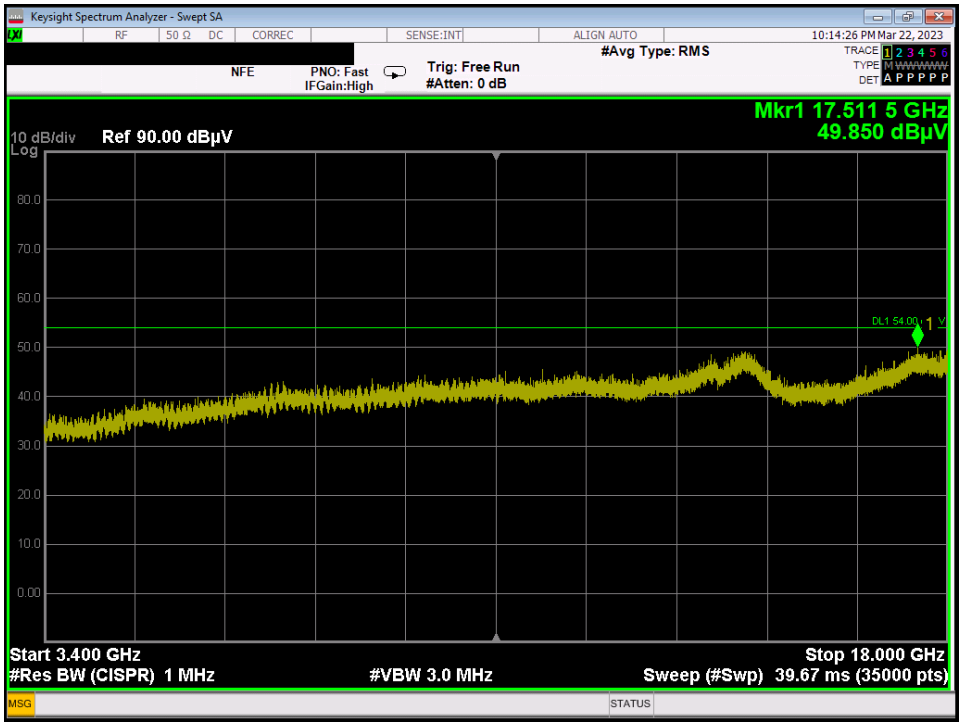
2_RE_2.4 GHz WIFI_2432 MHz_11a_6M OFDM _1 - 3.4 GHz



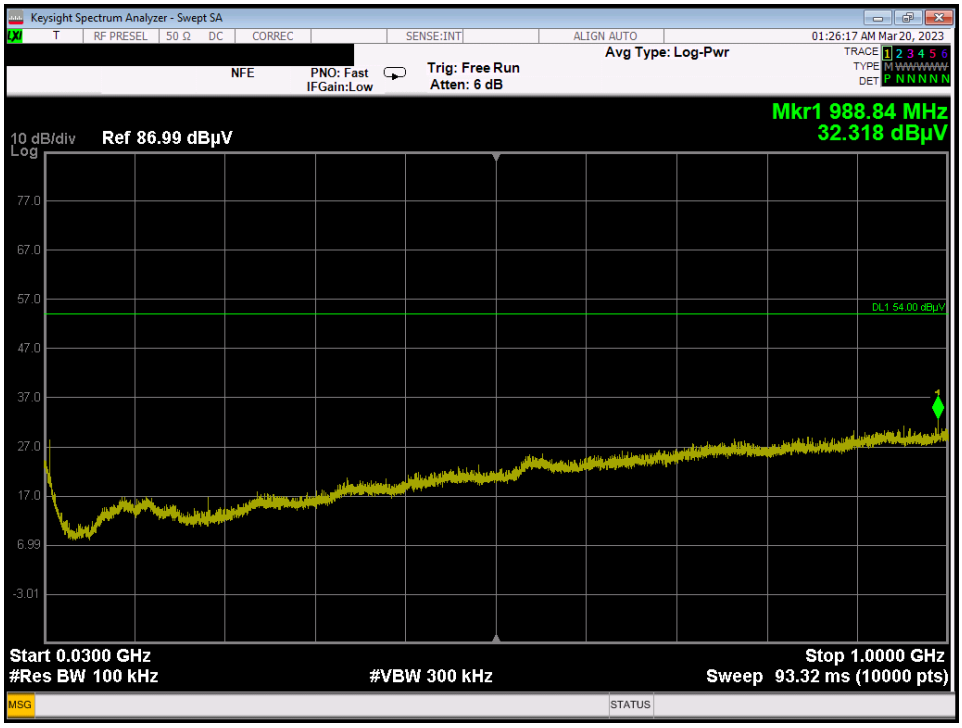
2_RE_2.4 GHz WIFI_2432 MHz_11a_6M OFDM _18 - 40 GHz



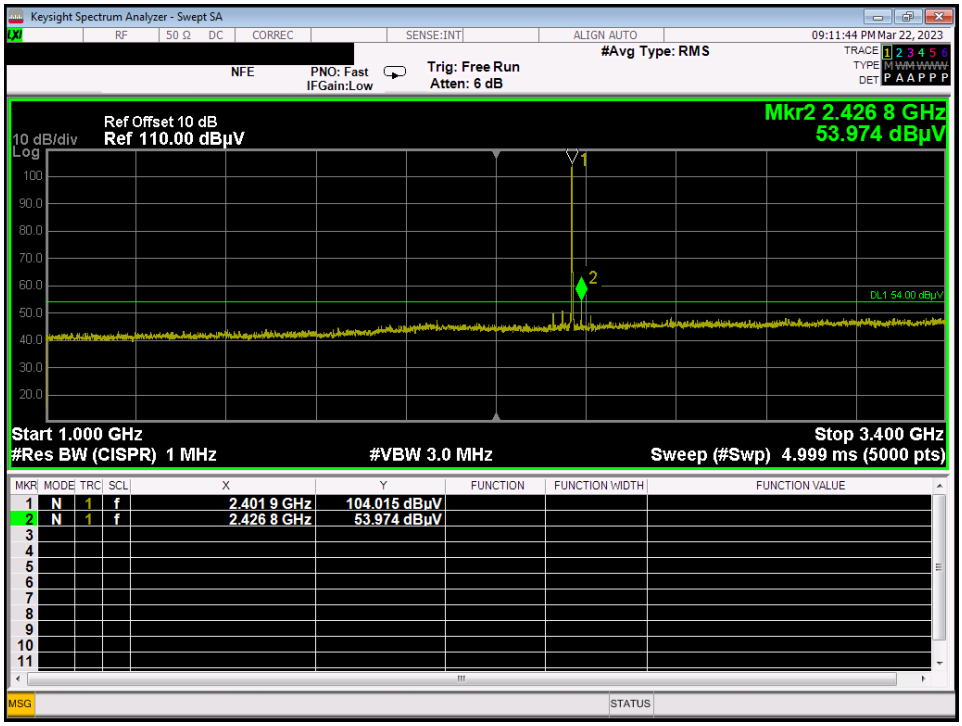
2_RE_2.4 GHz WIFI_2432 MHz_11a_6M OFDM _3.4 - 18 GHz



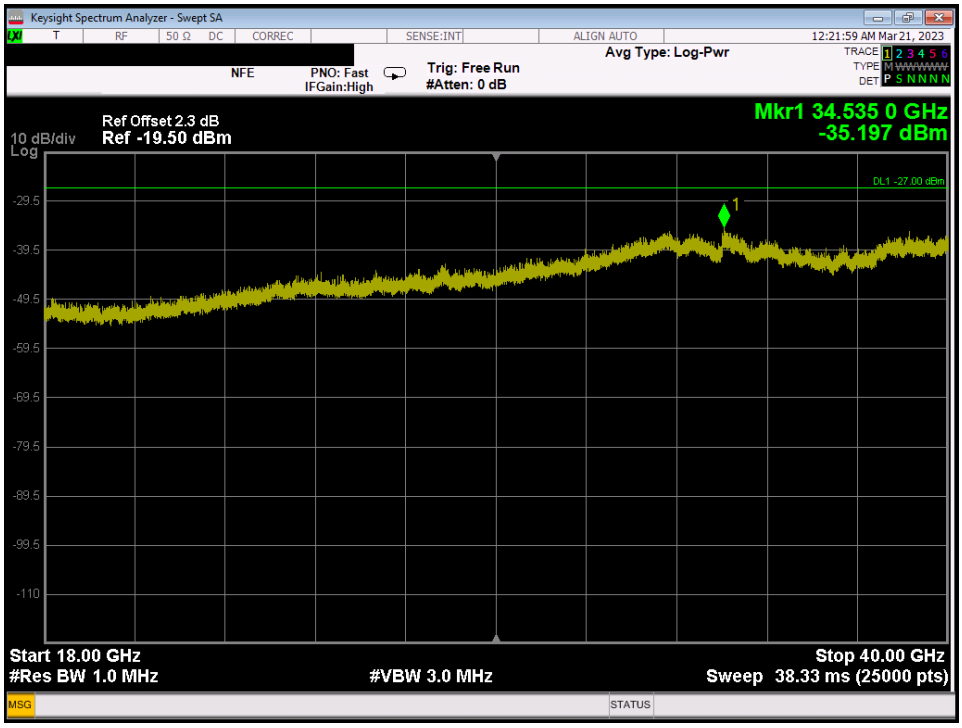
2_RE_2.4 GHz WIFI_2432 MHz_11a_6M OFDM_30 - 1000 MHz



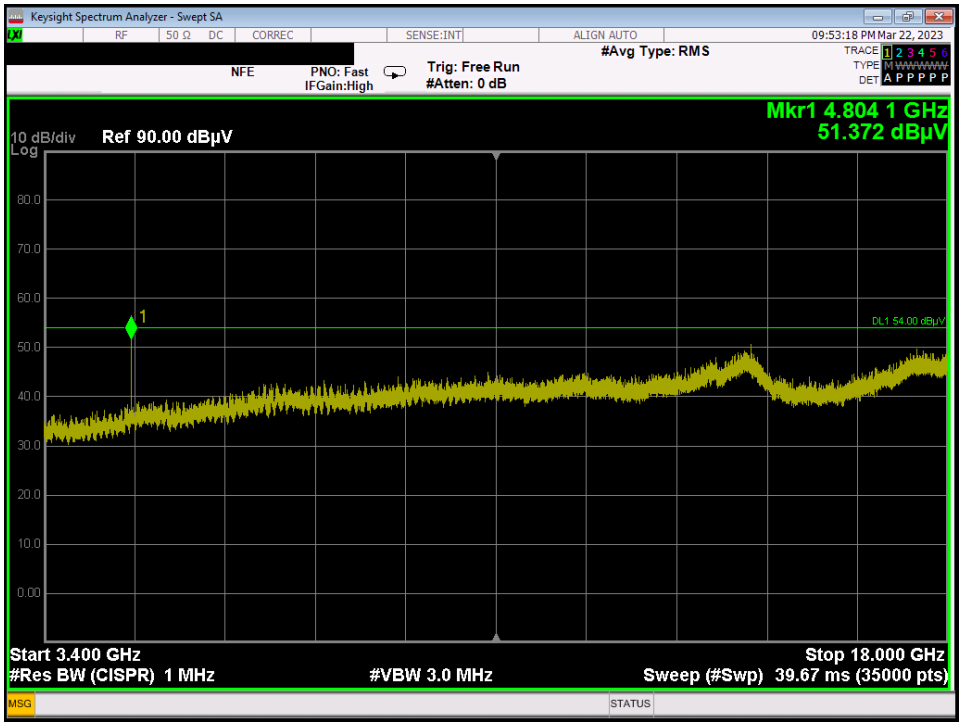
3_RE_2.4 GHz BT BR_2402 MHz_1 Mbps_GPSK _1 - 3.4 GHz



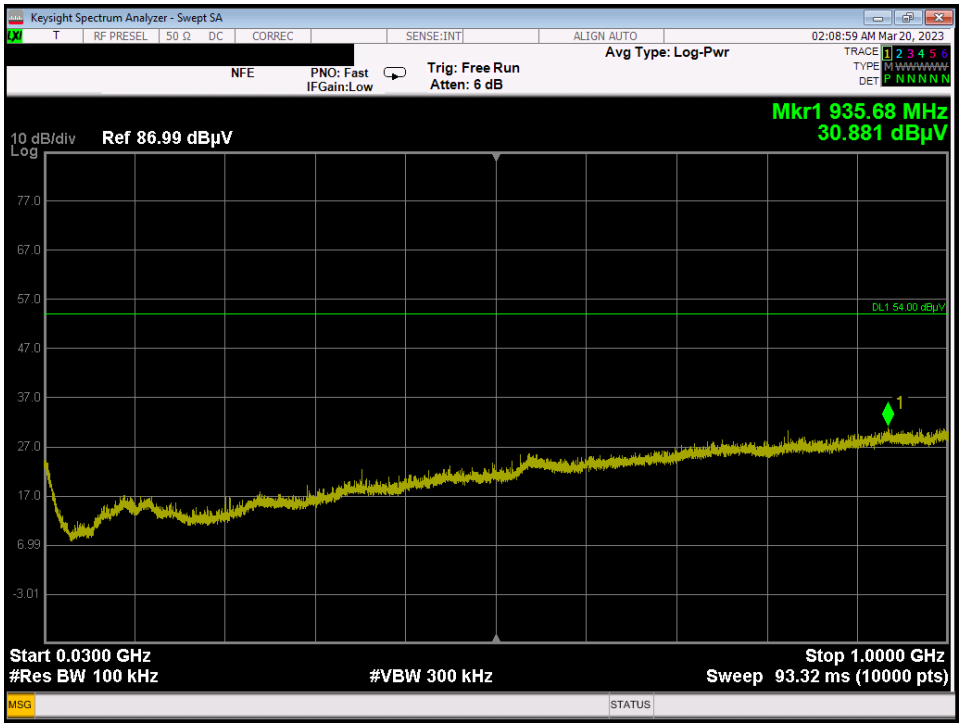
3_RE_2.4 GHz BT BR_2402 MHz_1 Mbps_GPSK _18 - 40 GHz



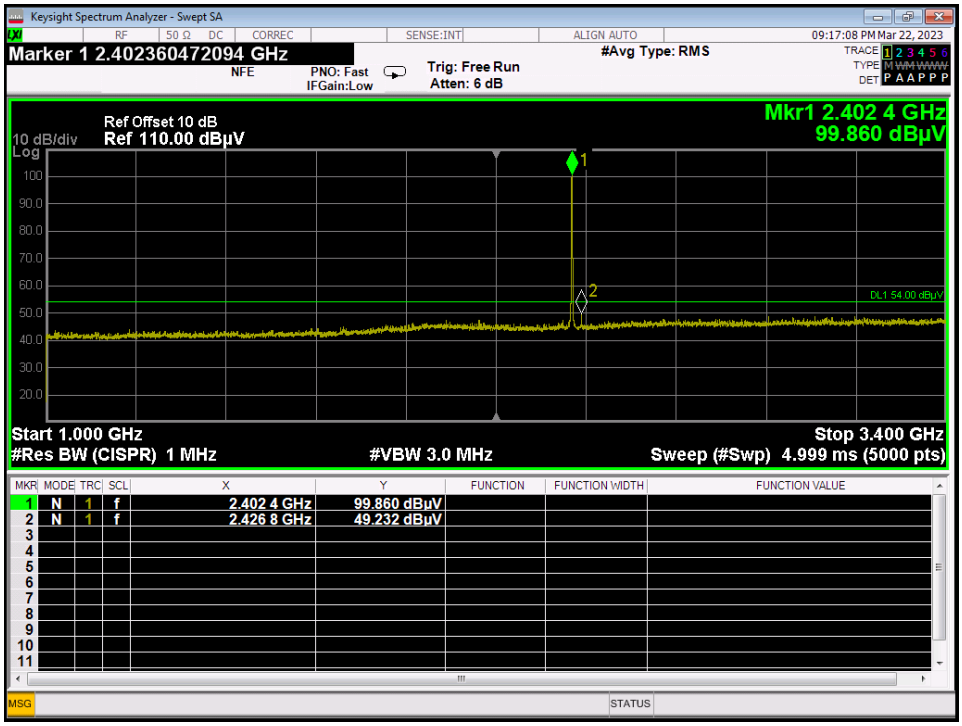
3_RE_2.4 GHz BT BR_2402 MHz_1 Mbps_GPSK _3.4 - 18 GHz



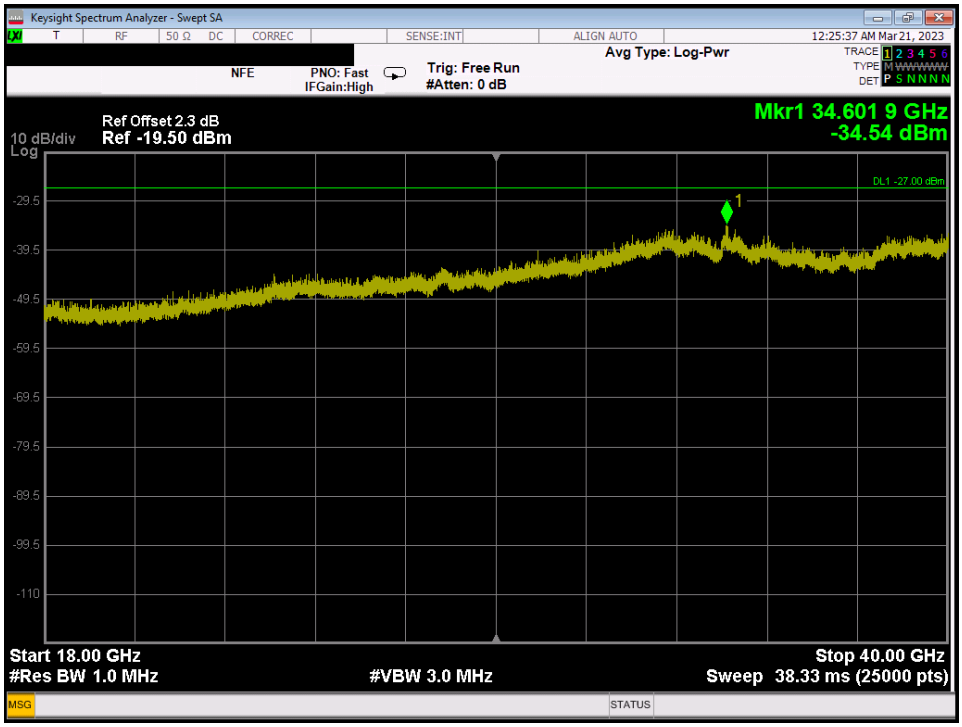
3_RE_2.4 GHz BT BR_2402 MHz_1Mbps_GSFK_30 - 1000 MHz



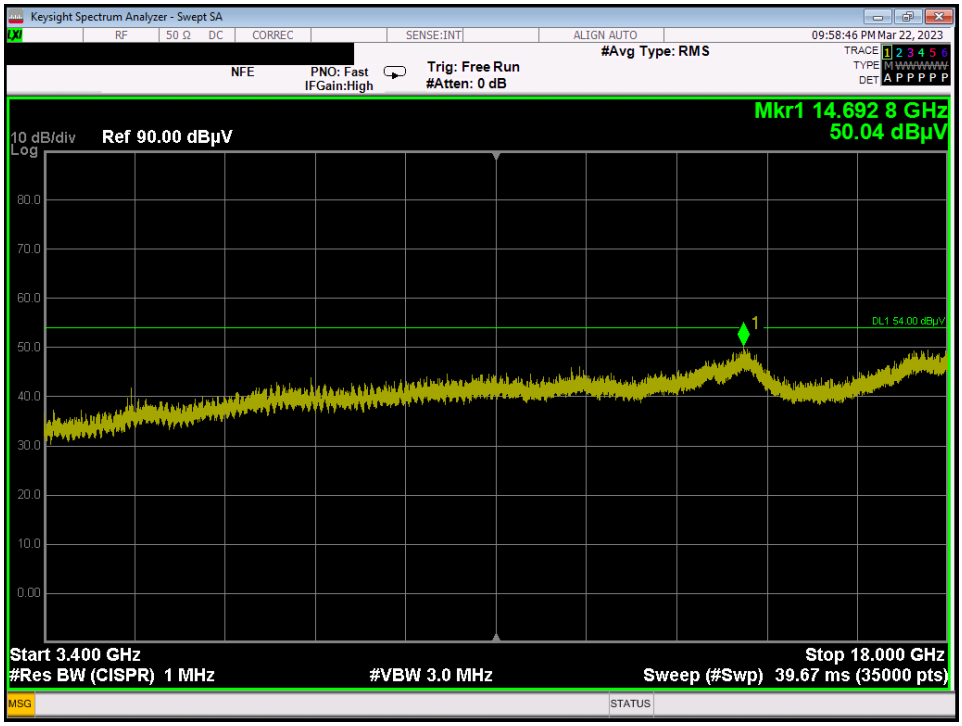
4_RE_2.4 GHz BT EDR_2402 MHz_2 Mbps_4-DQPSK _1 - 3.4 GHz



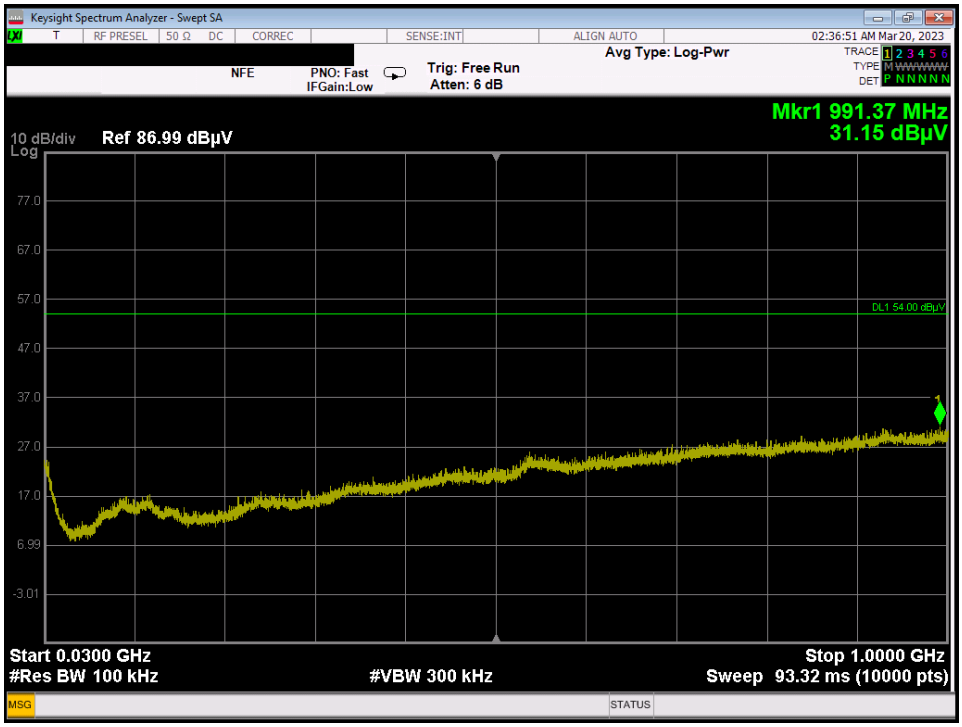
4_RE_2.4 GHz BT EDR_2402 MHz_2 Mbps_4-DQPSK _18 - 40 GHz



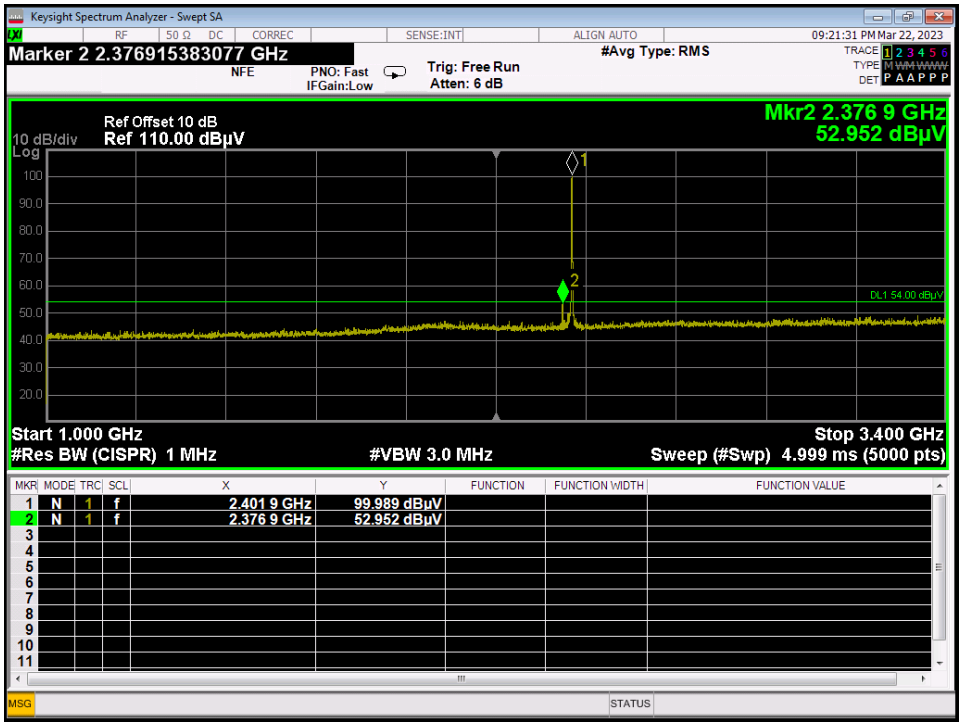
4_RE_2.4 GHz BT EDR_2402 MHz_2 Mbps_4-DQPSK _3.4 - 18 GHz



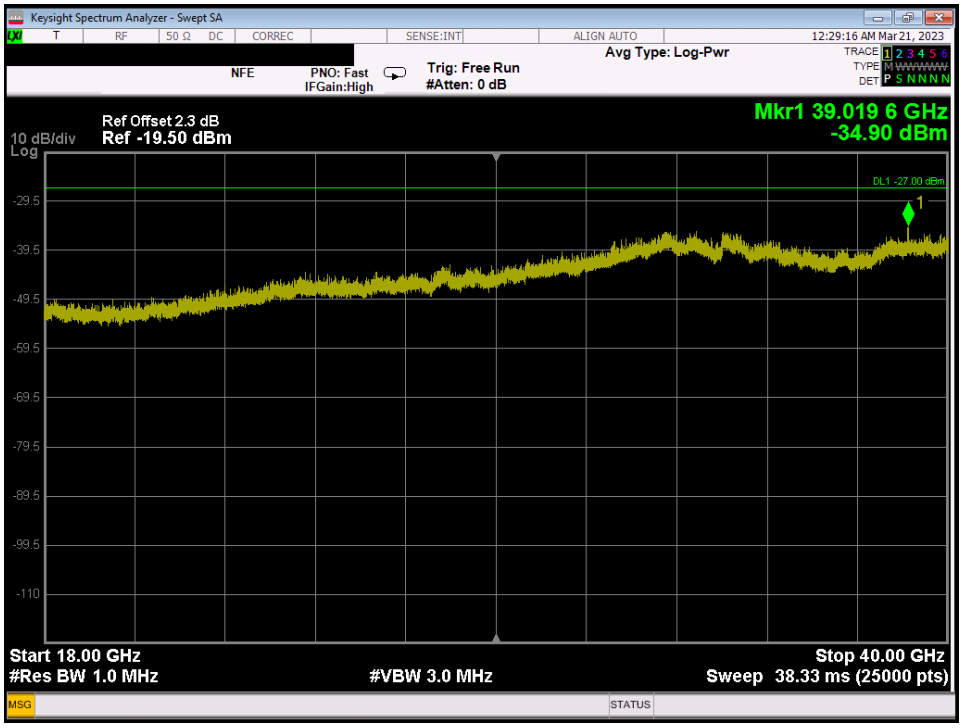
4_RE_2.4 GHz BT EDR_2402 MHz_2Mbps_4-DQPSK_30 - 1000 MHz



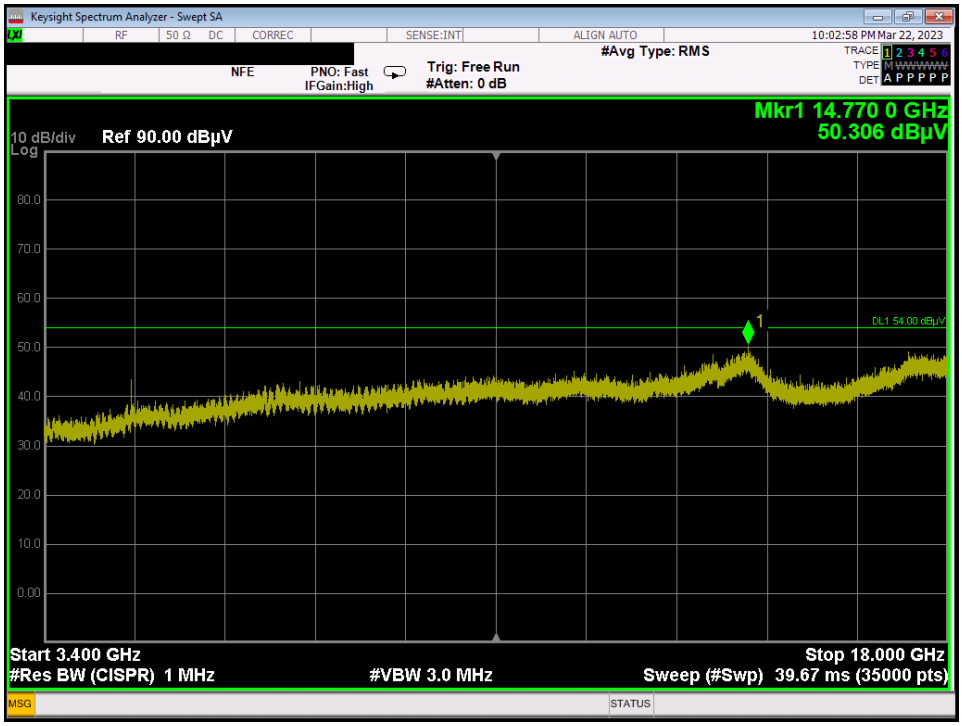
5_RE_2.4 GHz BT EDR_2402 MHz_3 Mbps_8DPSK _1 - 3.4 GHz



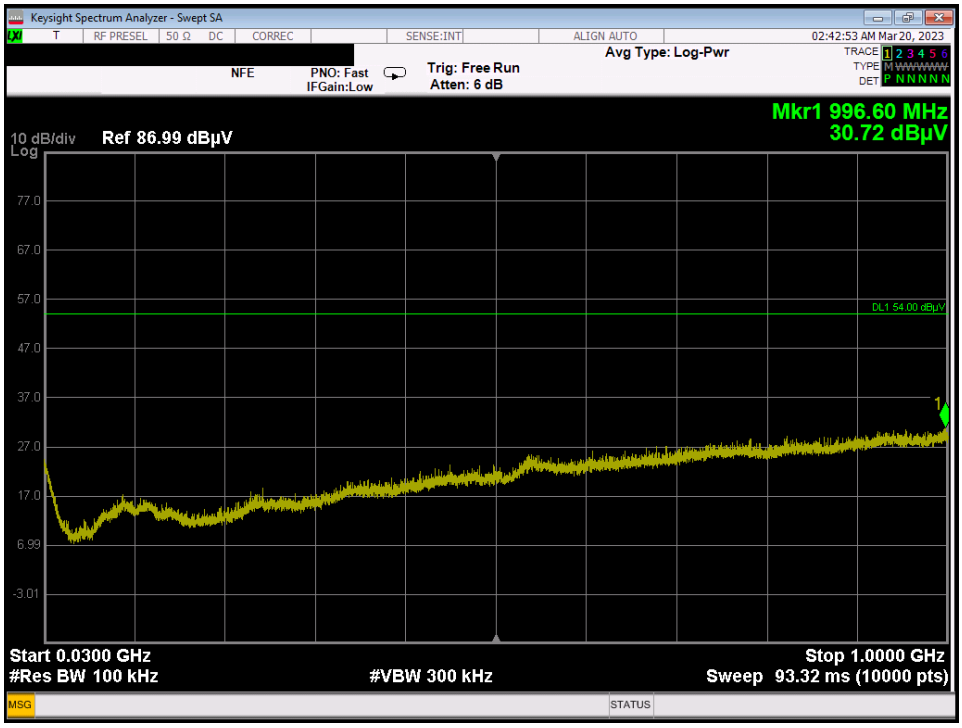
5_RE_2.4 GHz BT EDR_2402 MHz_3 Mbps_8DPSK _18 - 40 GHz



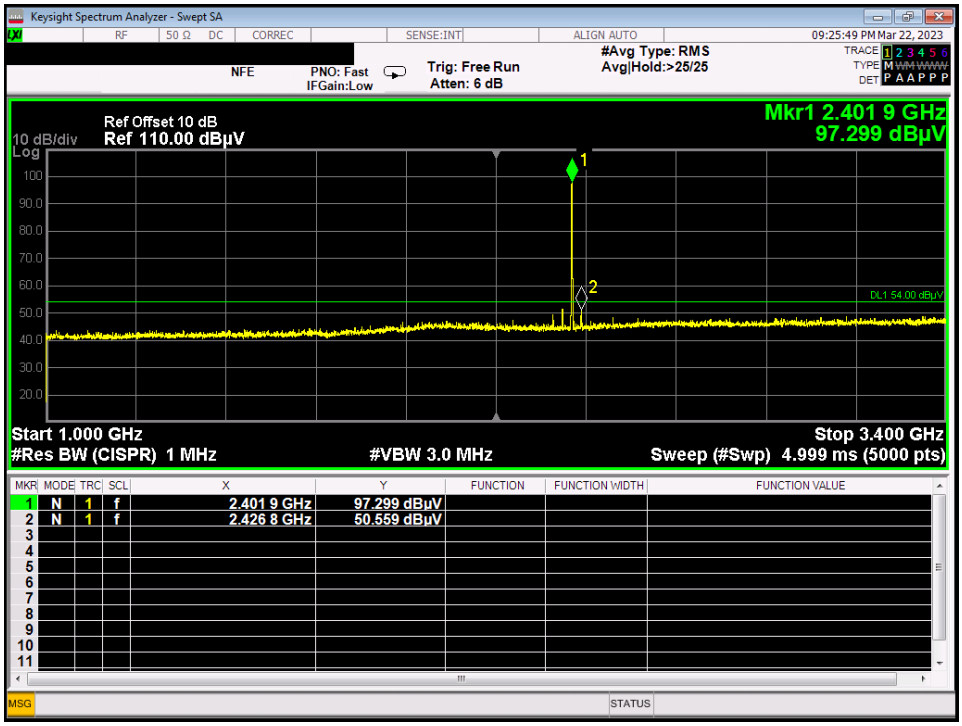
5_RE_2.4 GHz BT EDR_2402 MHz_3 Mbps_8DPSK _3.4 - 18 GHz



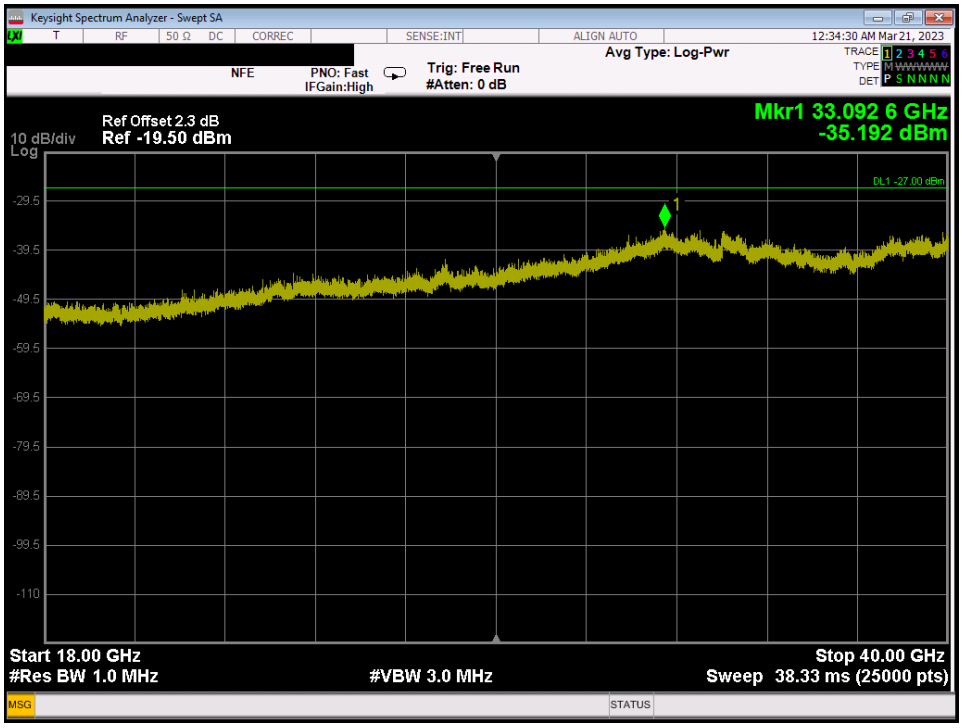
5_RE_2.4 GHz BT EDR_2402 MHz_3Mbps_8-DPSK_30 - 1000 MHz



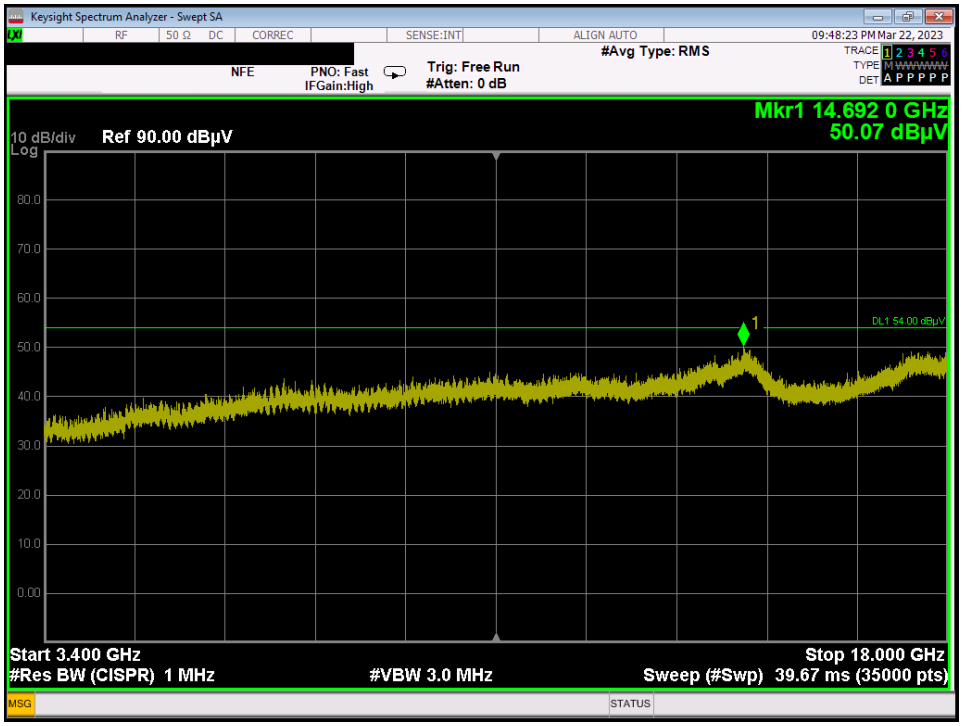
6_RE_2.4 GHz BT LE_2402 MHz_1 Mbps_GSFK _1 - 3.4 GHz



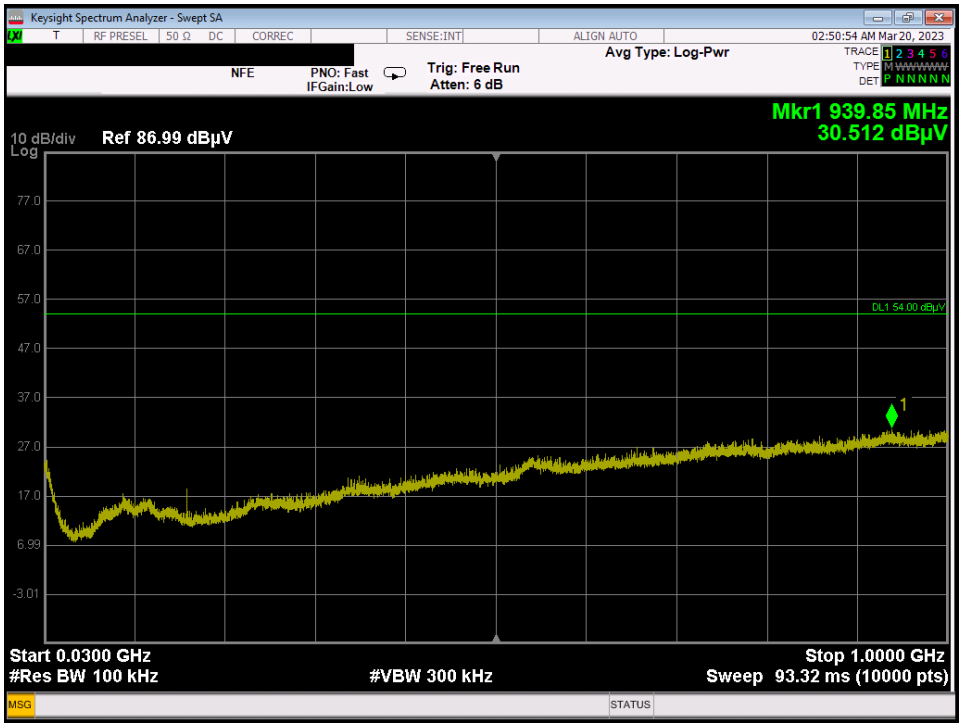
6_RE_2.4 GHz BT LE_2402 MHz_1 Mbps_GSFK _18 - 40 GHz



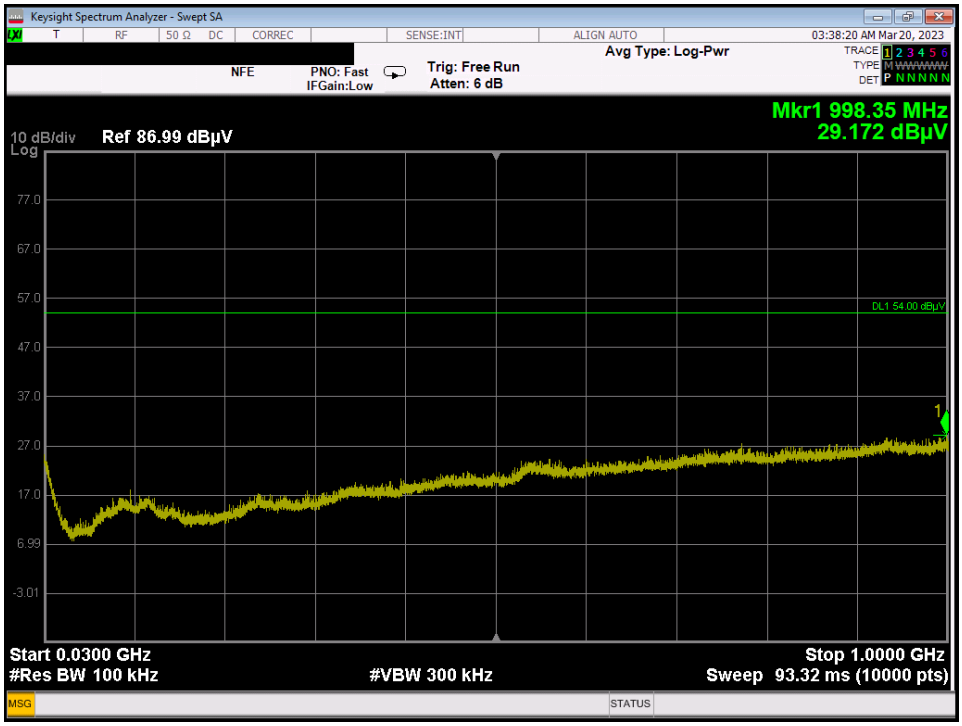
6_RE_2.4 GHz BT LE_2402 MHz_1 Mbps_GSFK _3.4 - 18 GHz



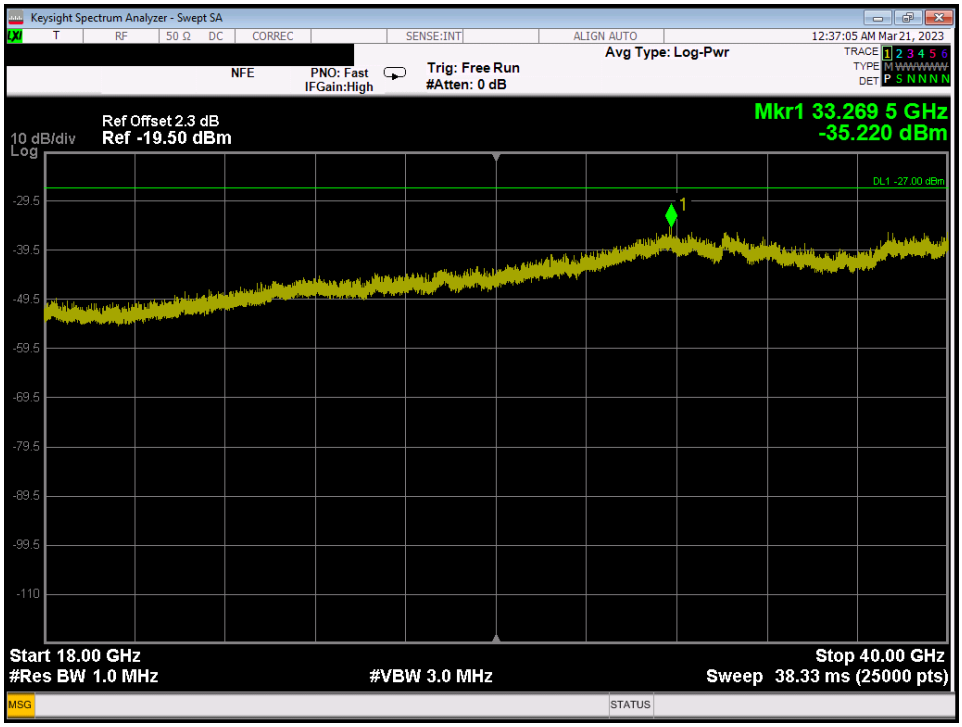
6_RE_2.4 GHz BT LE_2402 MHz_1Mbps_GSFK_30 - 1000 MHz



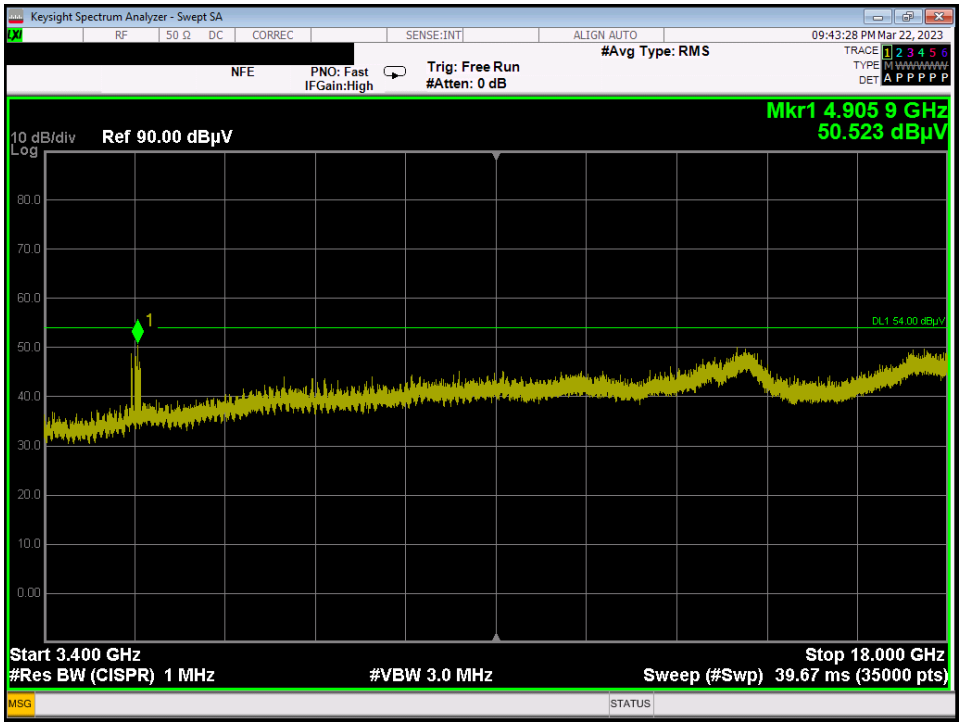
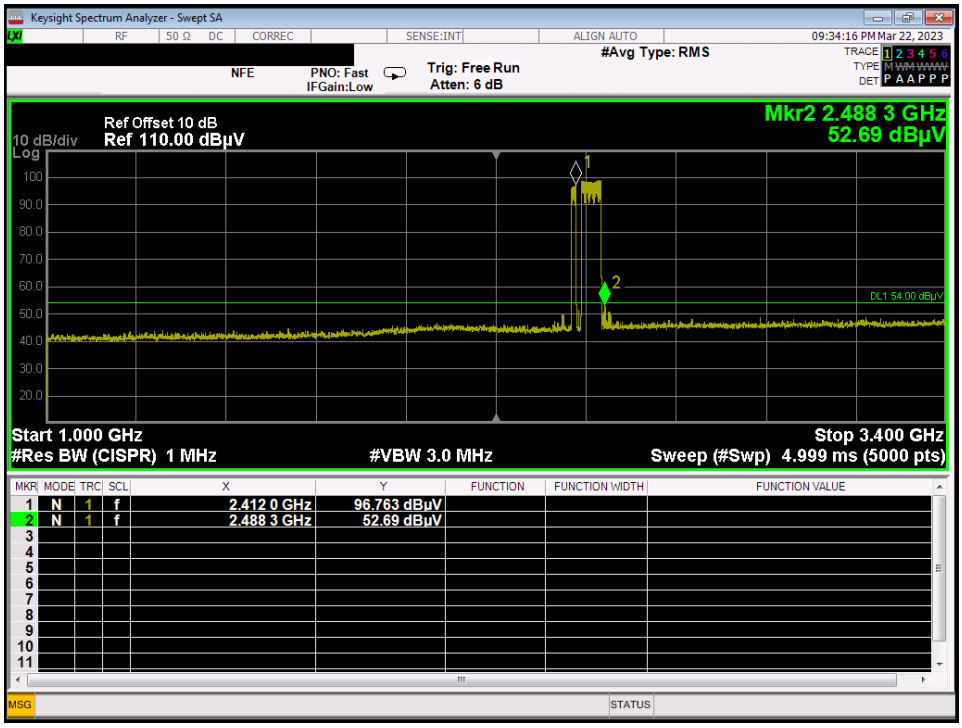
7_RE_2.4 GHz BT Hopping mode_30 - 1000 MHz



7_RE_2.4 GHz BT LE_Hopping Mode _18 - 40 GHz



7_RE_2.4 GHz BT LE_Hopping Mode _3.4 - 18 GHz



7_RE_2.4 GHz BT _Hopping Mode _1 - 3.4 GHz