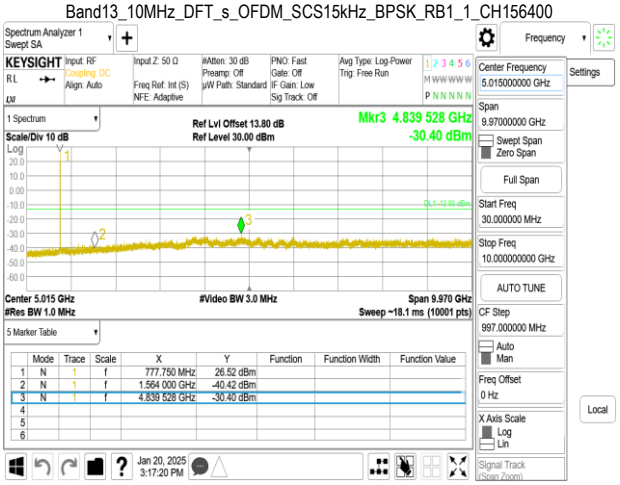
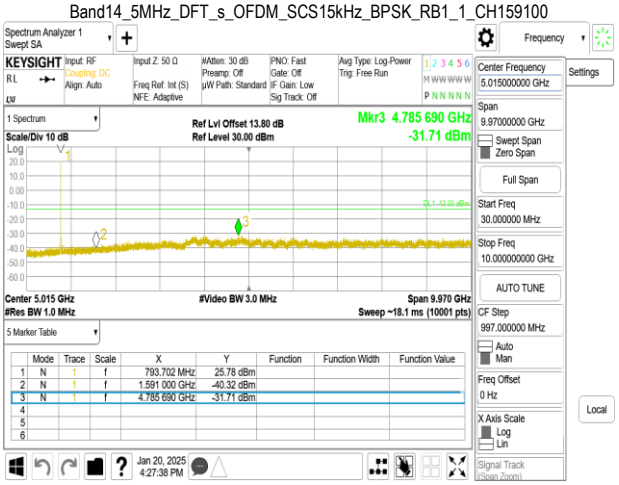
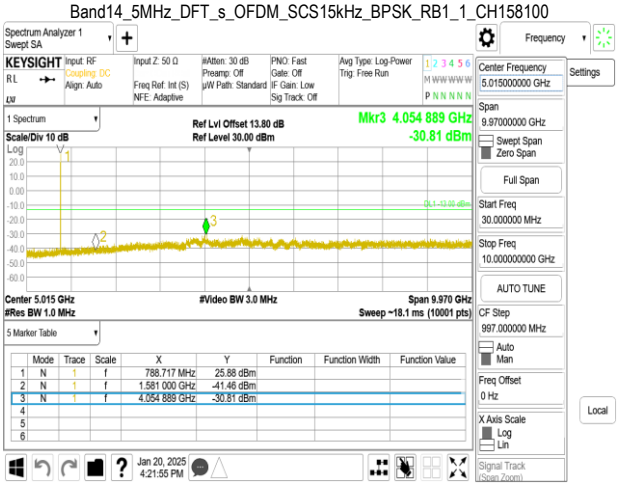
Band13_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH156400



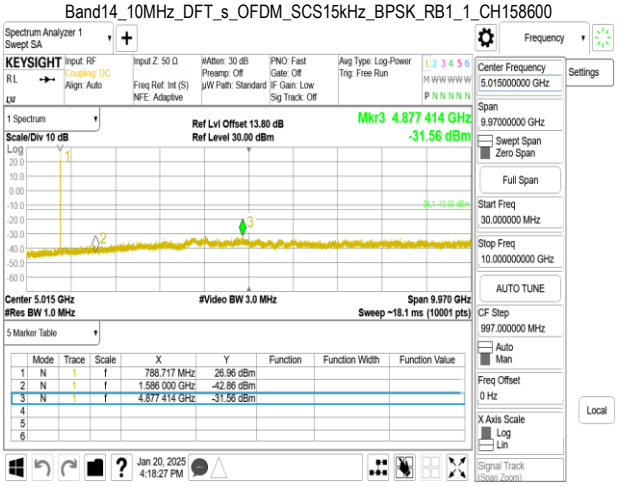
Band14_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH159100



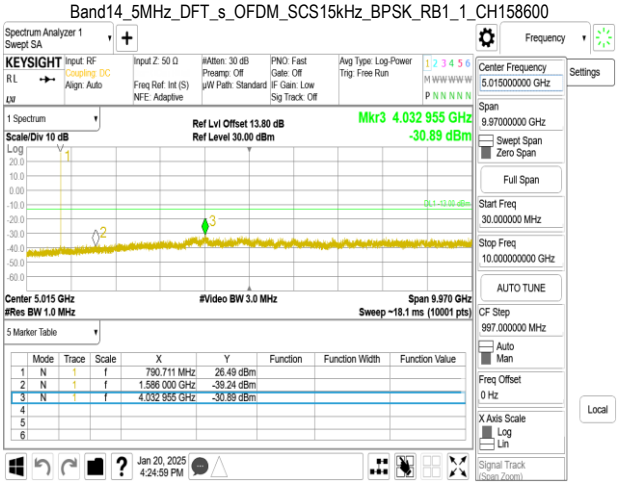
Band14_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH158100



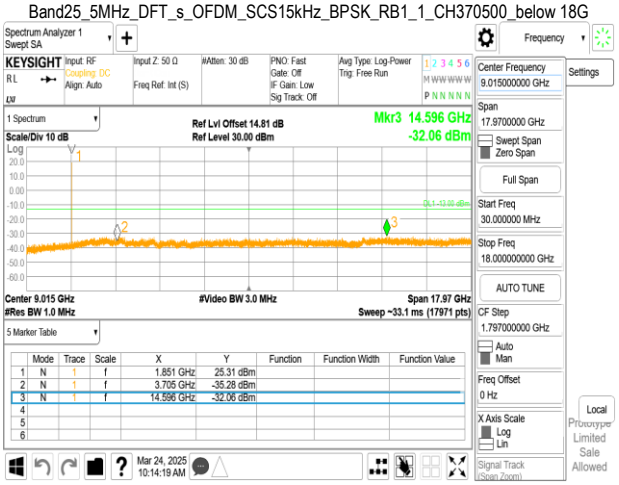
Band14_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH158600



Band14_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH158600

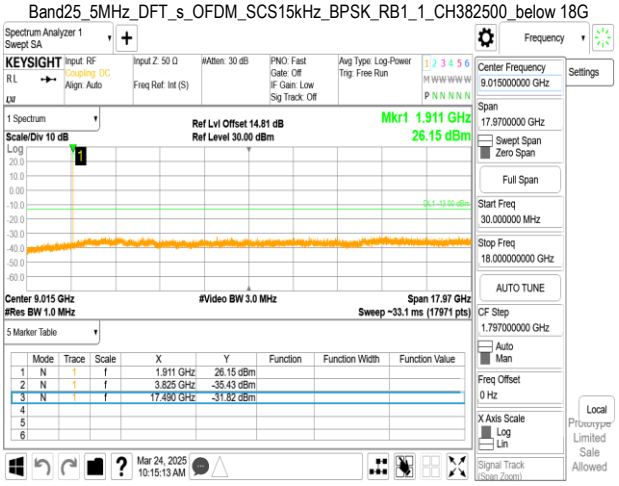


Band25_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH370500_below 18G

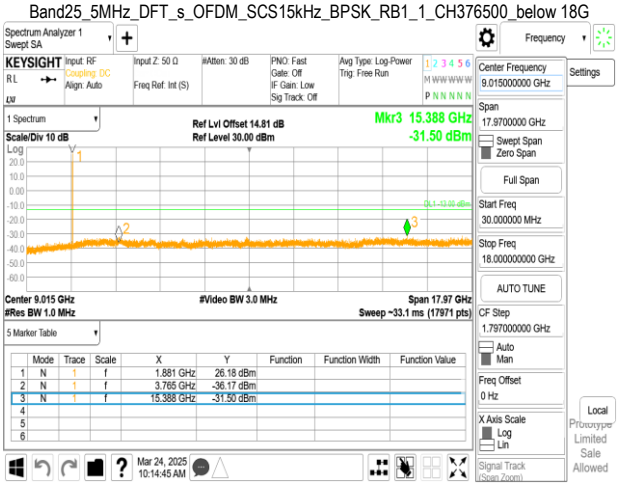


Band25_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH370500upper 18G

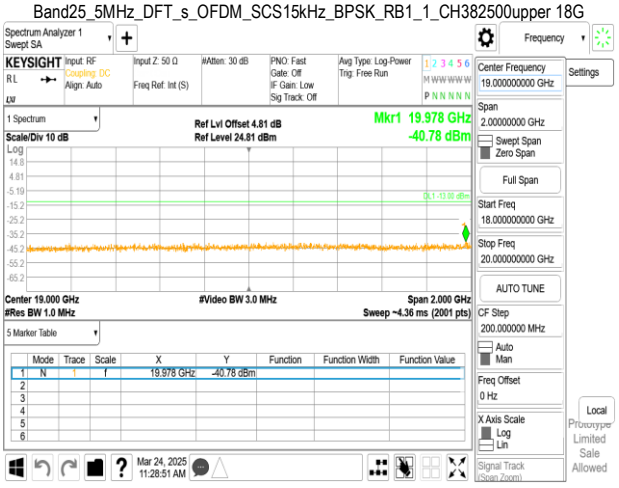
Band25_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH382500_below 18G



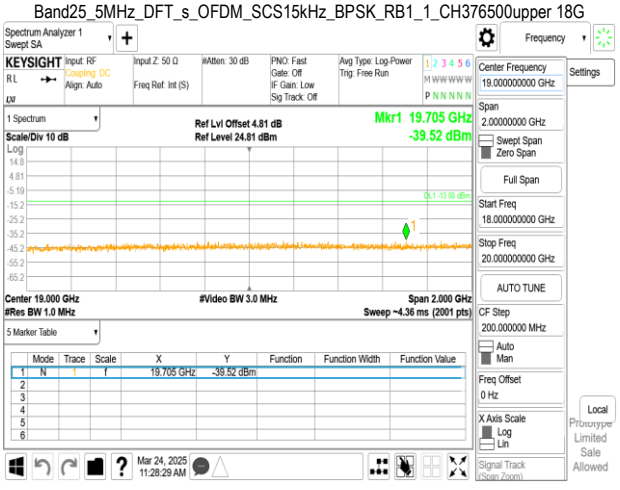
Band25_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500_below 18G



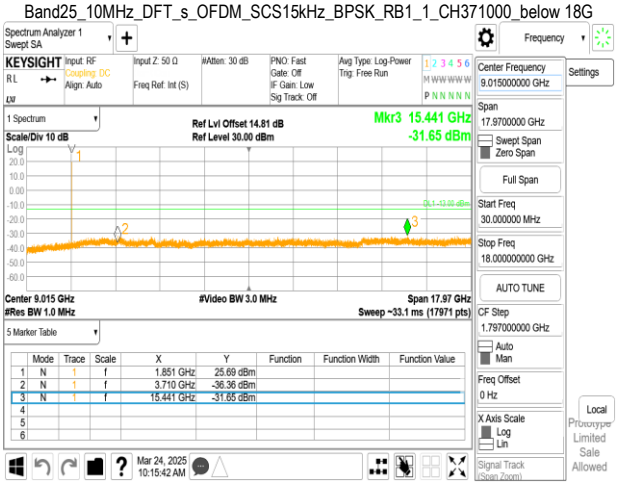
Band25_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH382500upper 18G



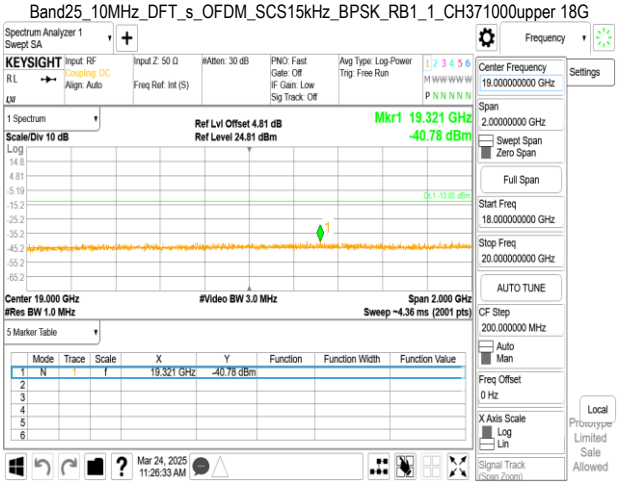
Band25_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500upper 18G



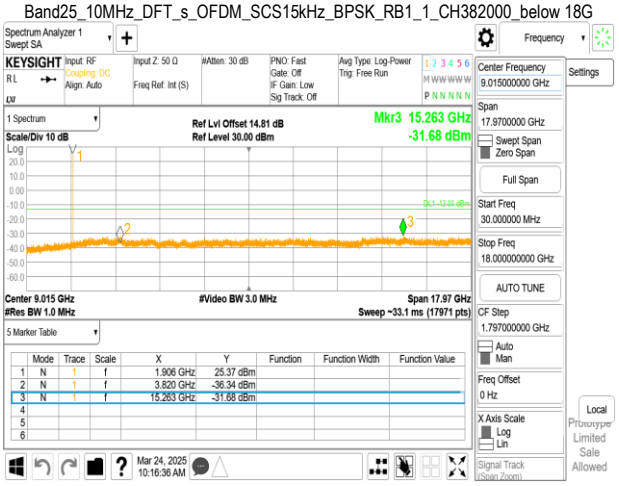
Band25_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH371000_below 18G



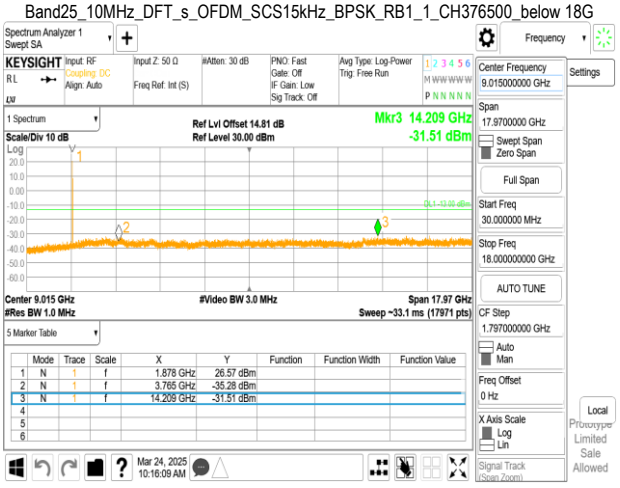
Band25_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH371000upper 18G



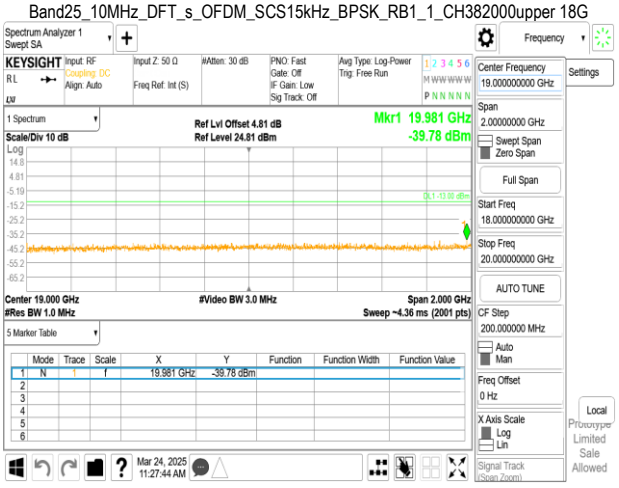
Band25_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH382000_below 18G



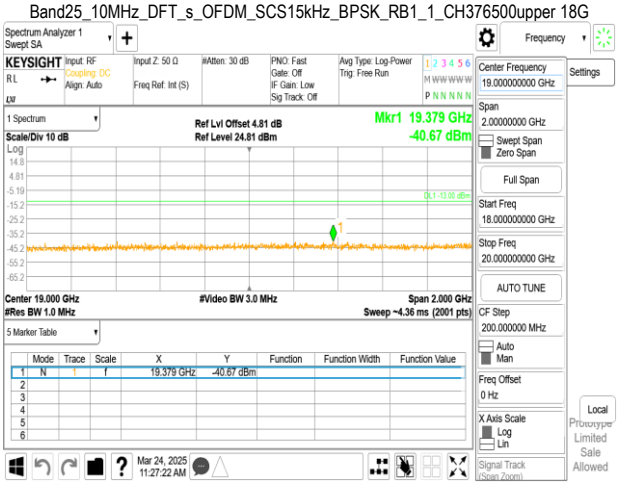
Band25_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500_below 18G



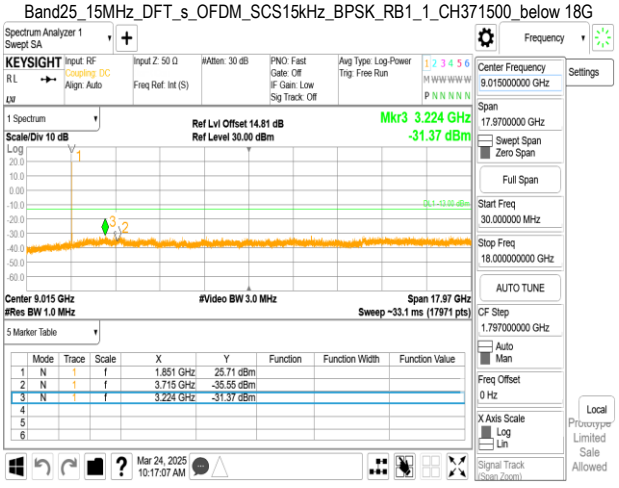
Band25_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH382000upper 18G



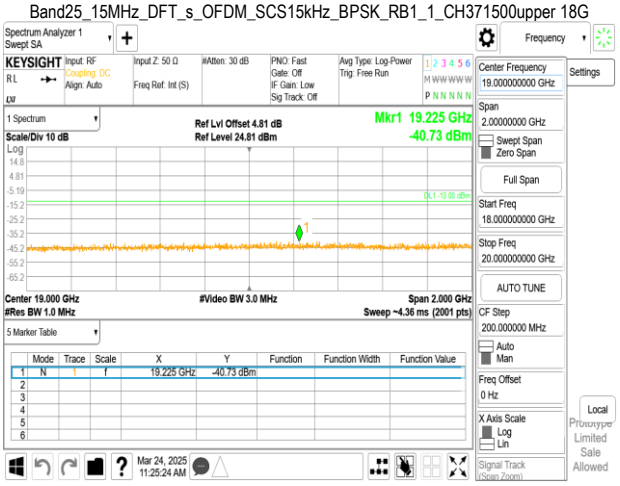
Band25_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500upper 18G



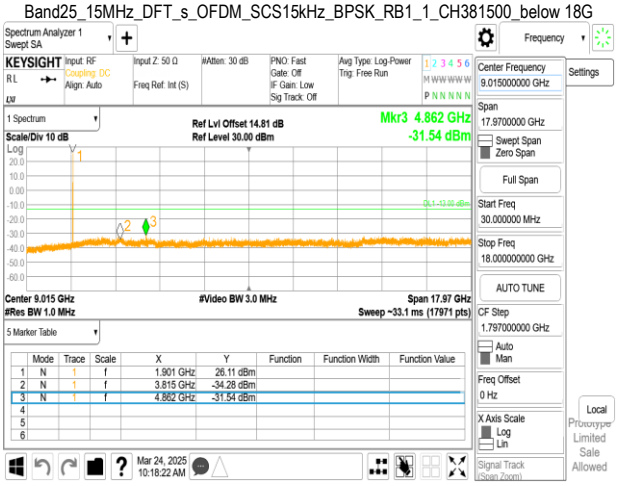
Band25_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH371500_below 18G



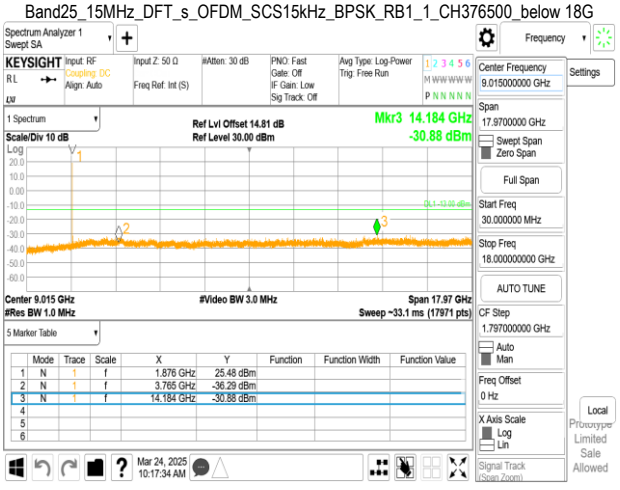
Band25_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH371500upper 18G



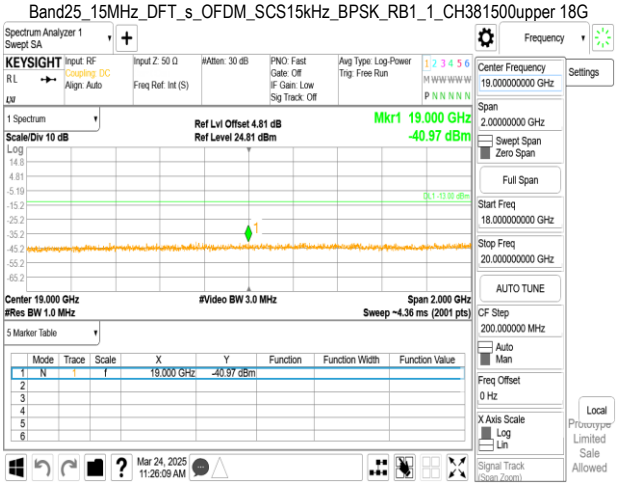
Band25_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH381500_below 18G



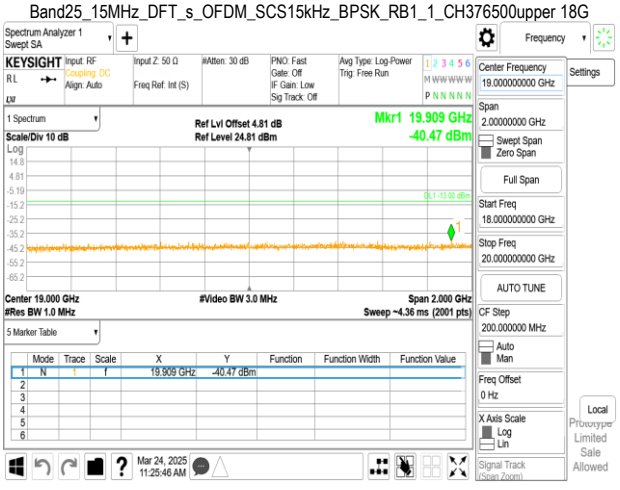
Band25_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500_below 18G



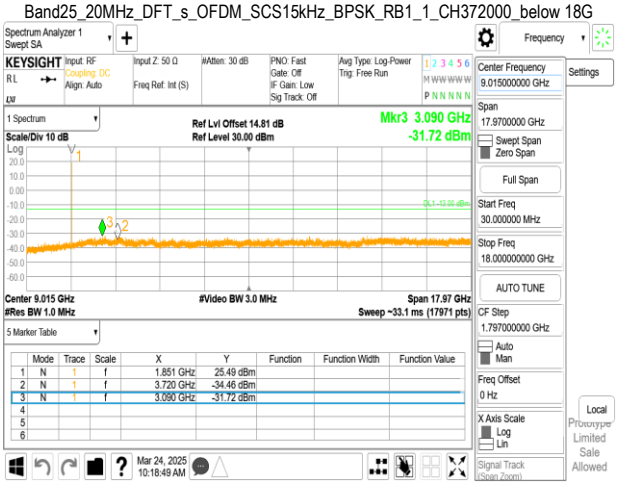
Band25_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH381500upper 18G



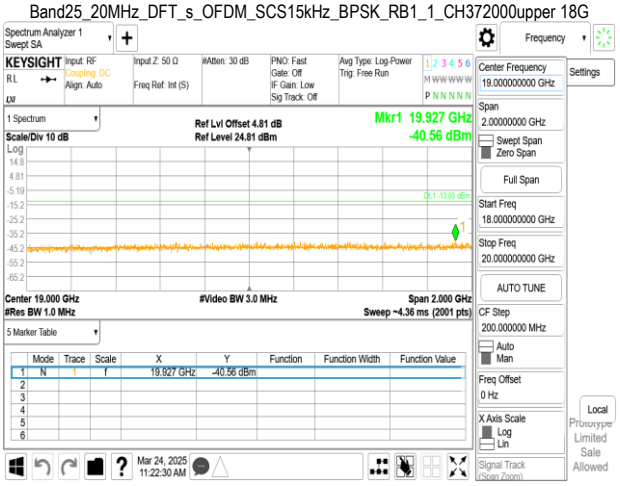
Band25_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500upper 18G



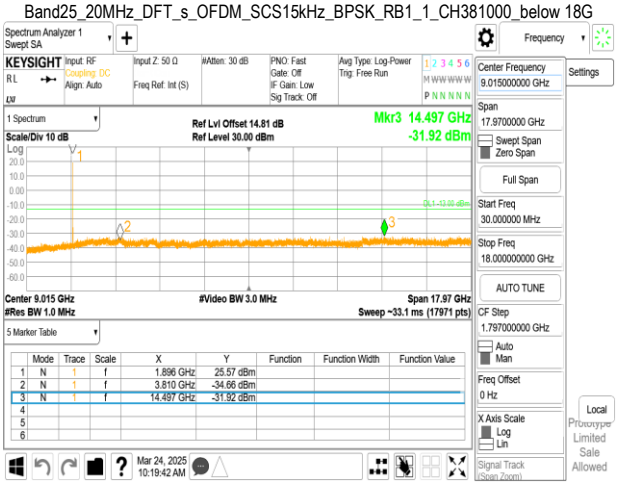
Band25_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH372000_below 18G



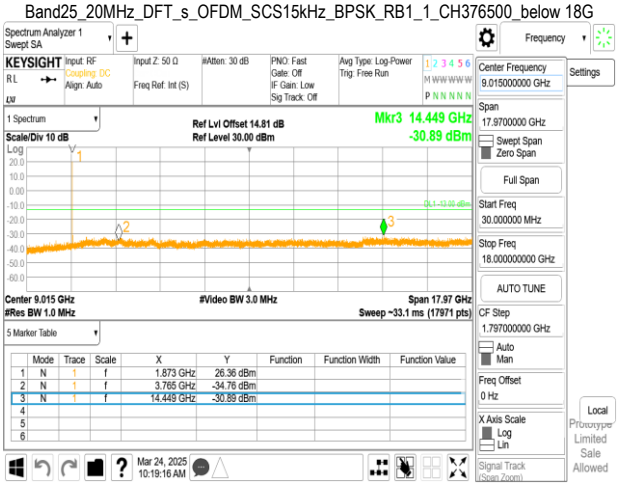
Band25_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH372000upper 18G



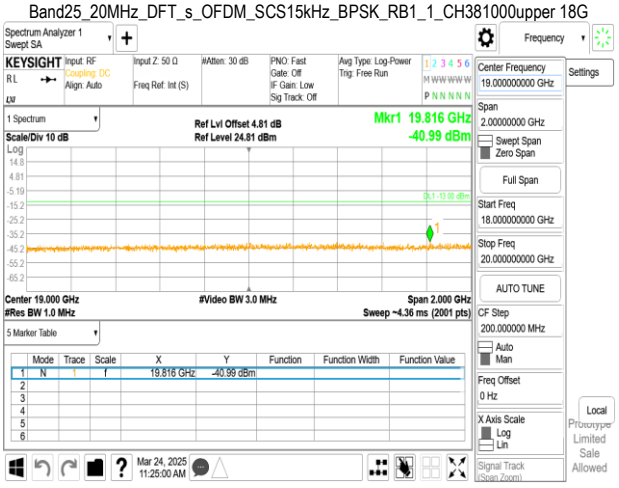
Band25_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH381000_below 18G



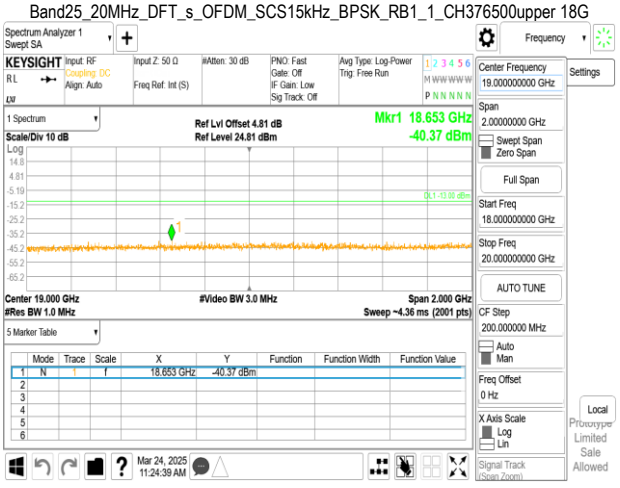
Band25_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500_below 18G



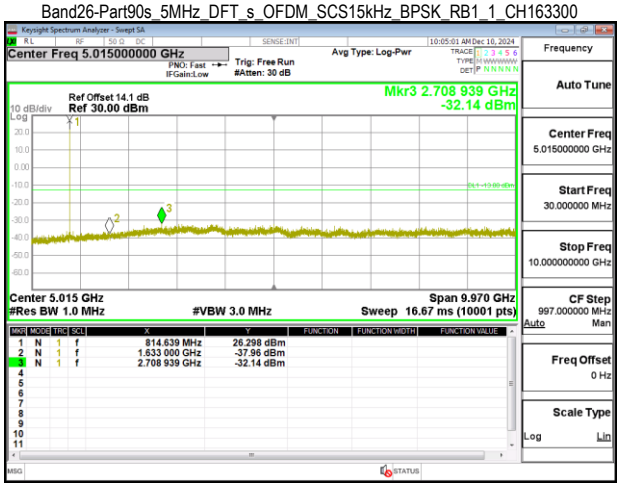
Band25_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH381000upper 18G



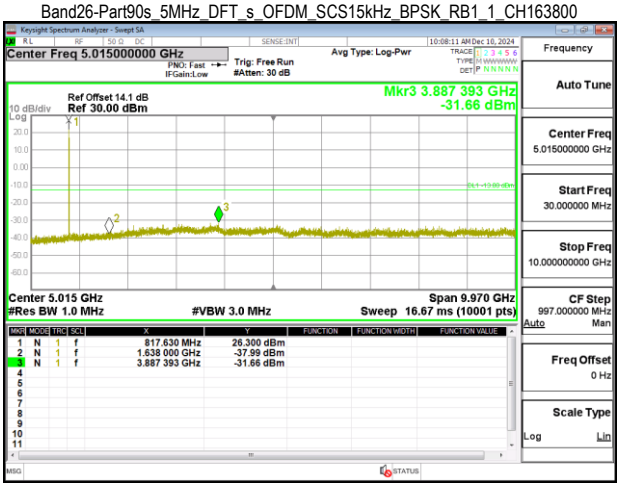
Band25_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH376500upper 18G



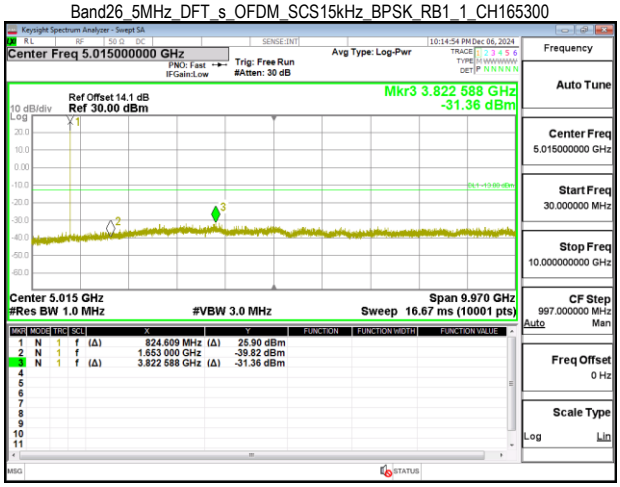
Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH163300



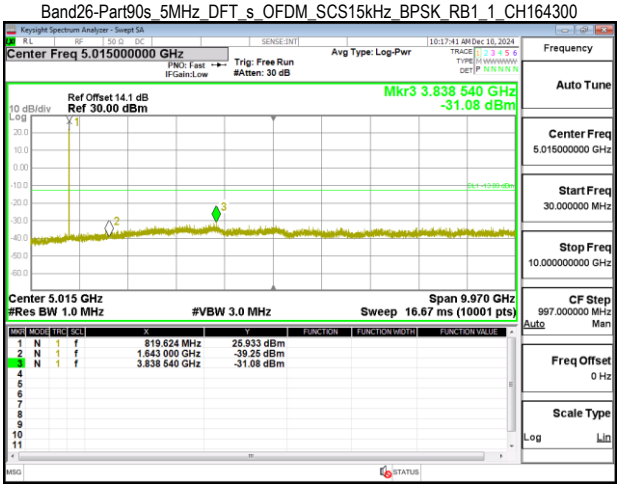
Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH163800



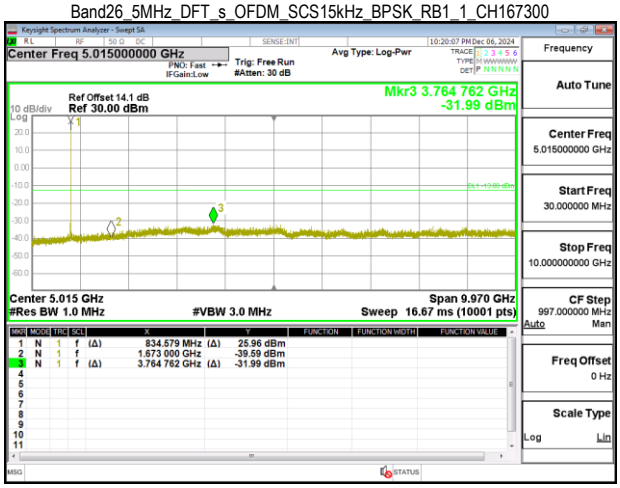
Band26_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH165300



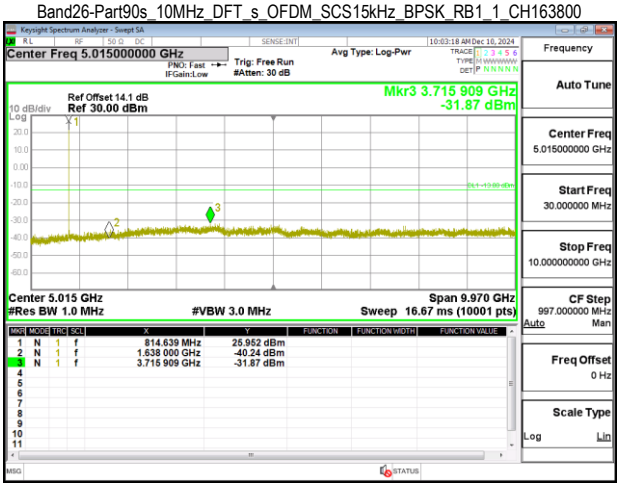
Band26-Part90s_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH164300



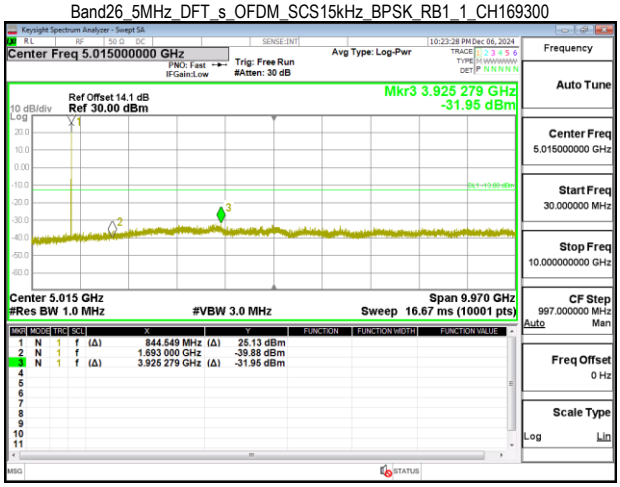
Band26_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH167300



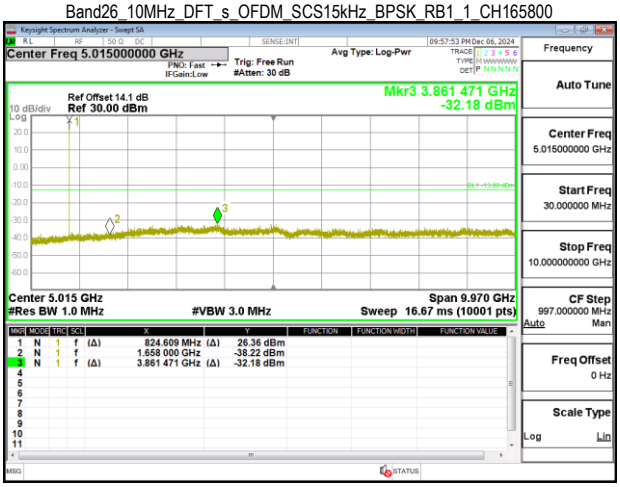
Band26-Part90s_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH163800



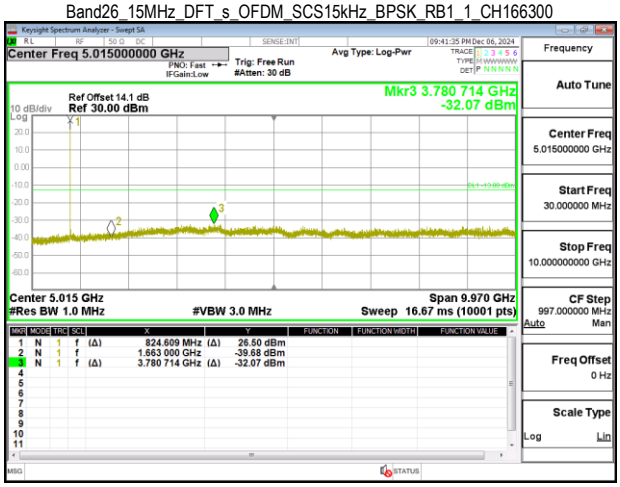
Band26_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH169300



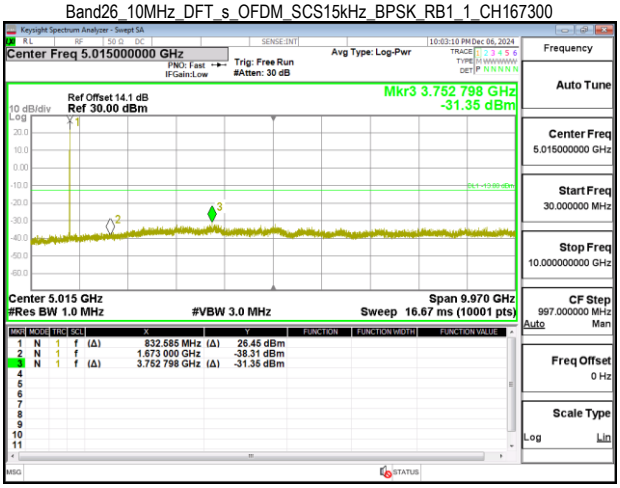
Band26_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH165800



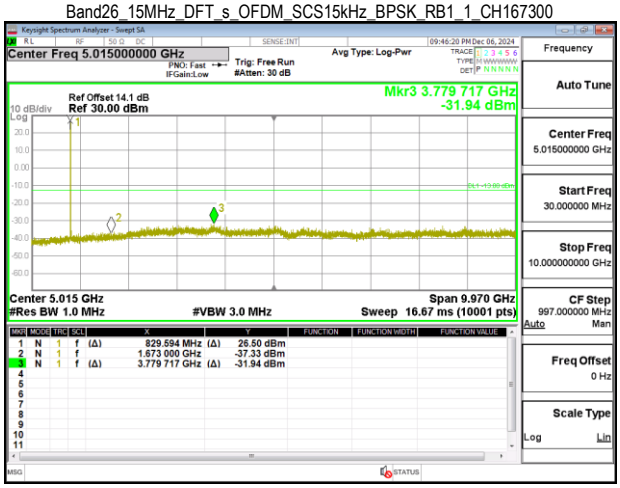
Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH166300



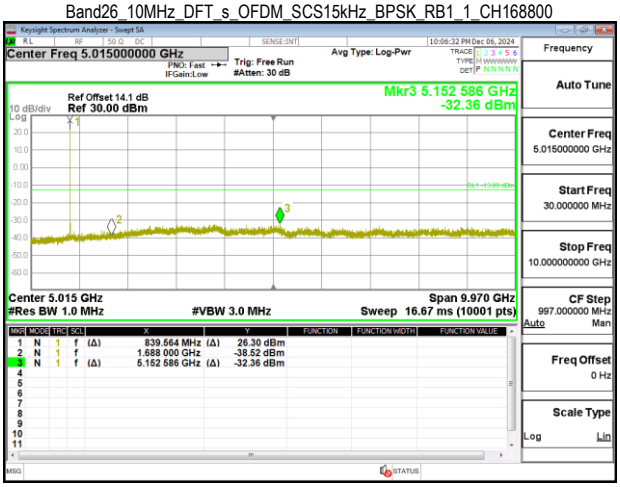
Band26_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH167300



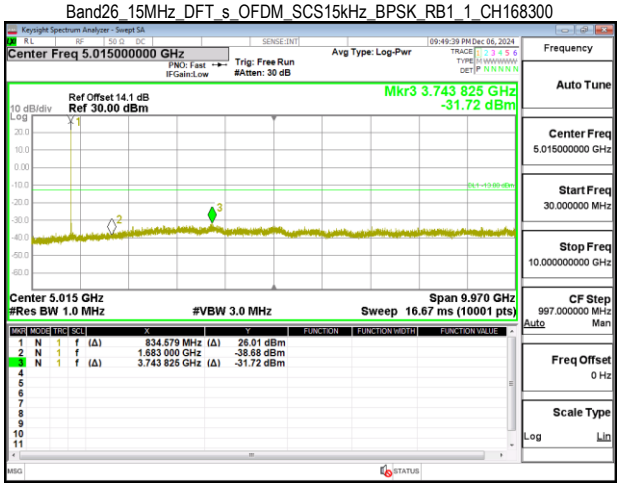
Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH167300



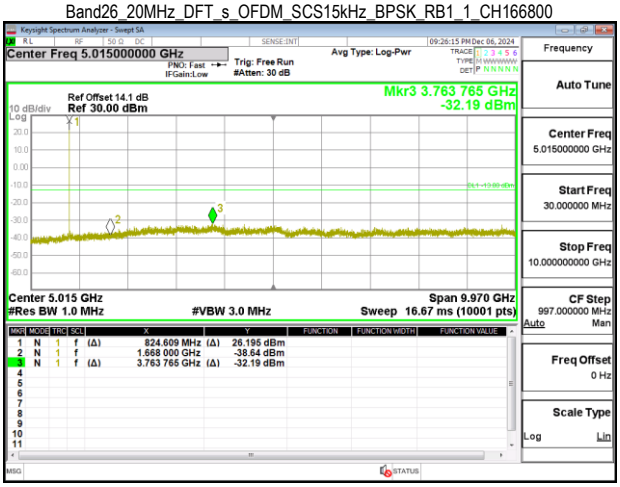
Band26_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH168800



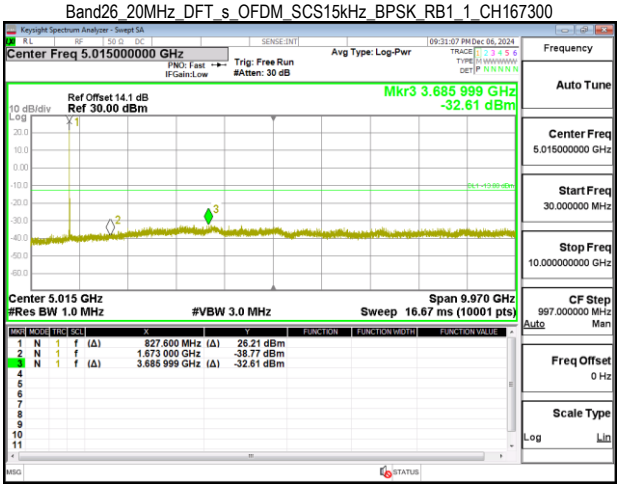
Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH168300



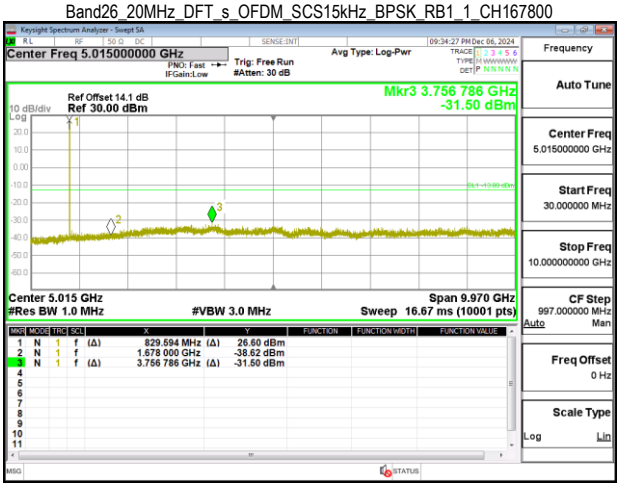
Band26_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH166800



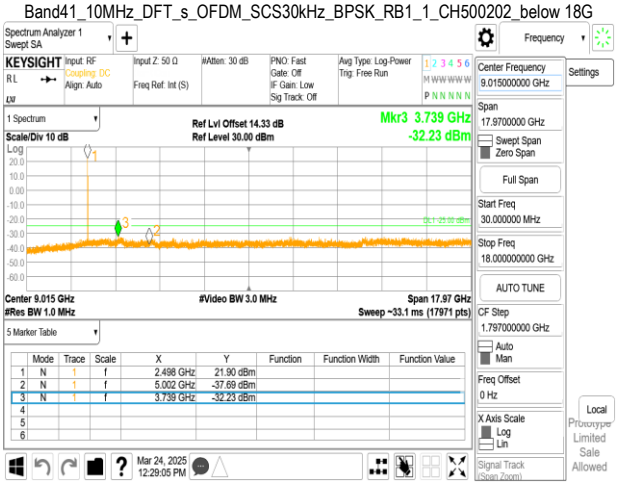
Band26_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH167300



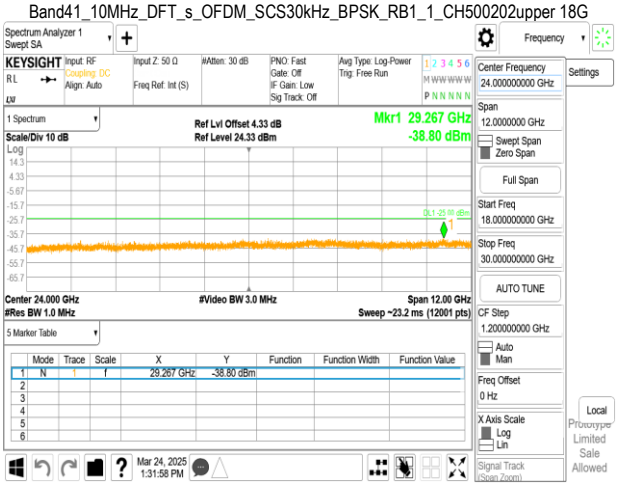
Band26_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_1_CH167800



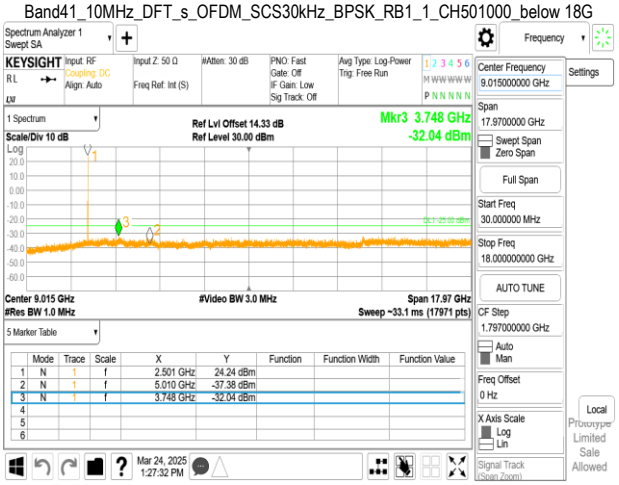
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH500202_below 18G



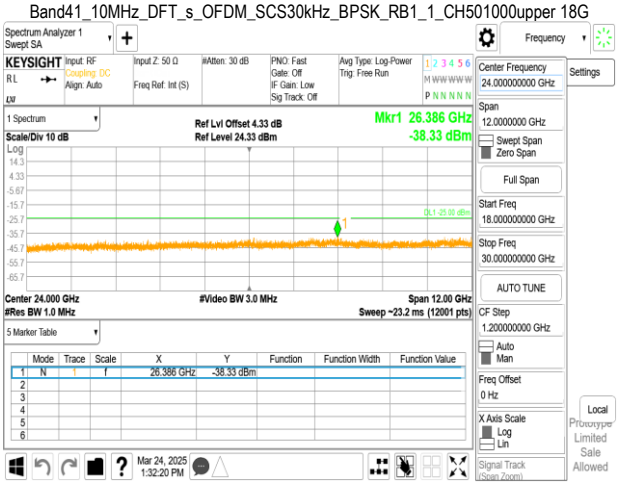
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH500202upper 18G



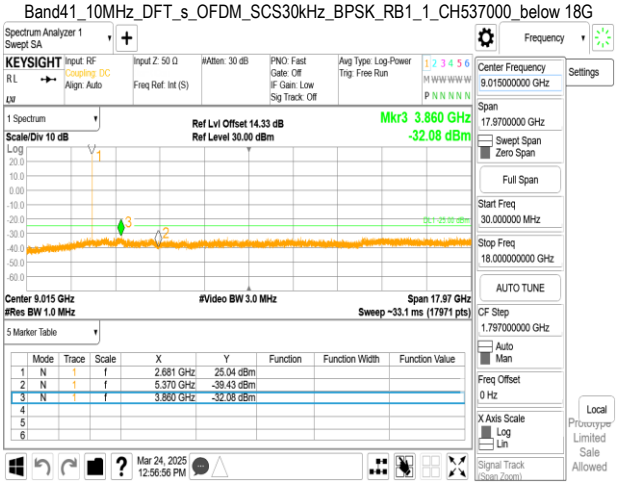
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH501000_below 18G



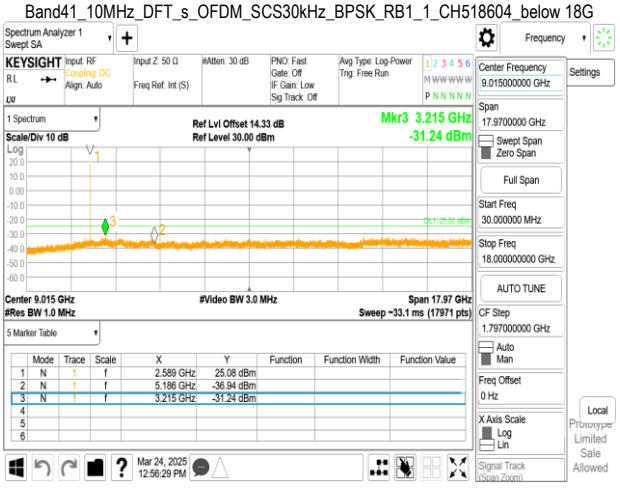
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH501000upper 18G



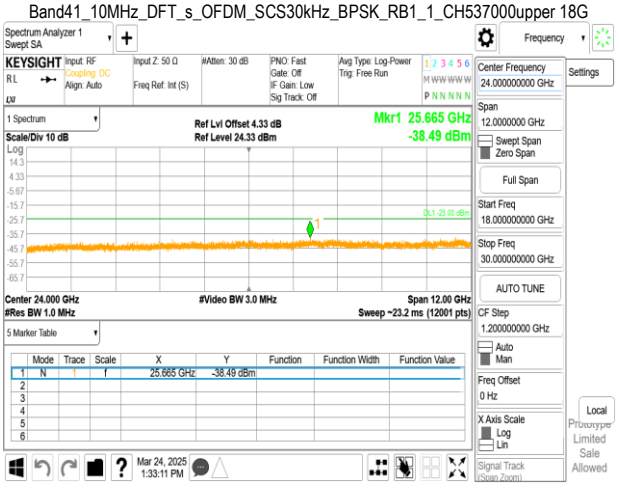
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH537000_below 18G



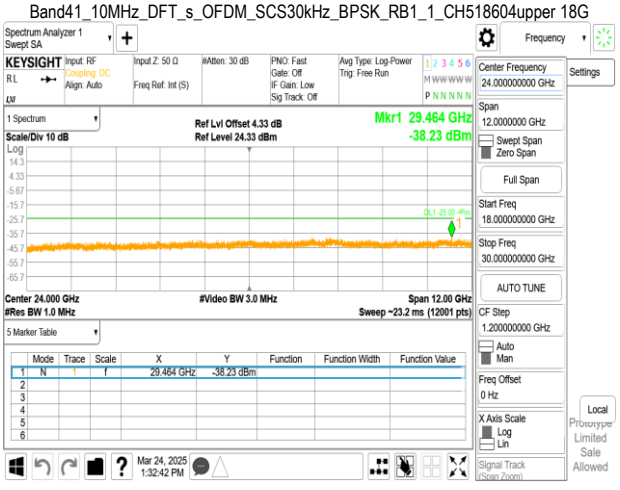
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH518604_below 18G



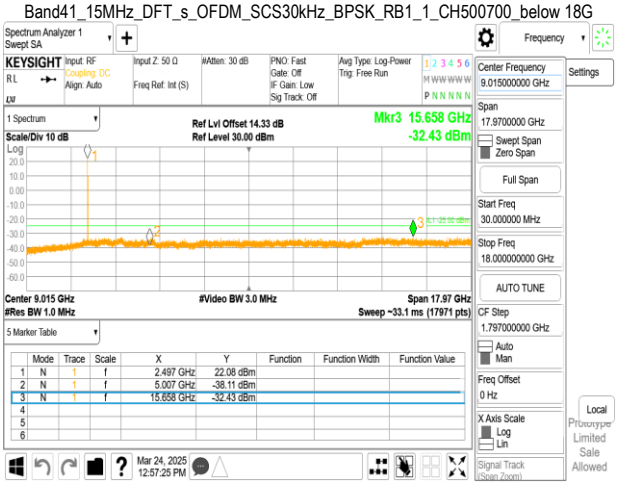
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH537000upper 18G



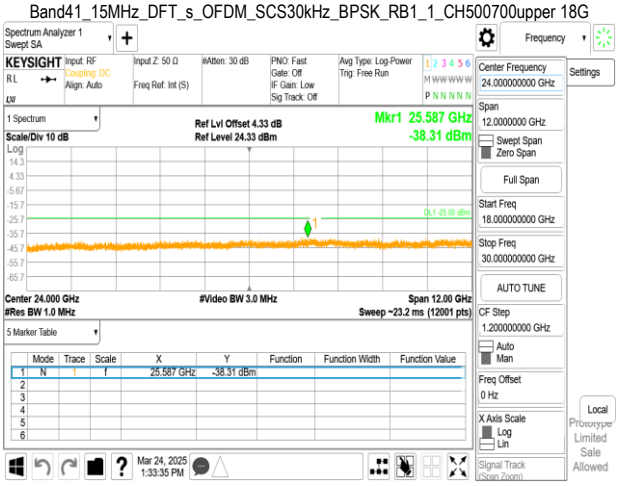
Band41_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH518604upper 18G



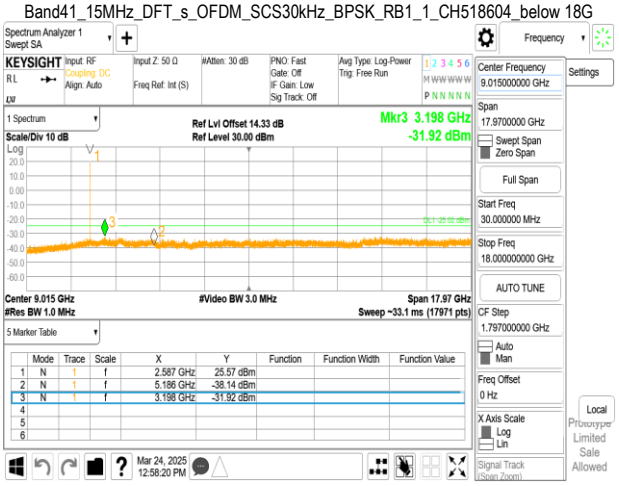
Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH500700_below 18G



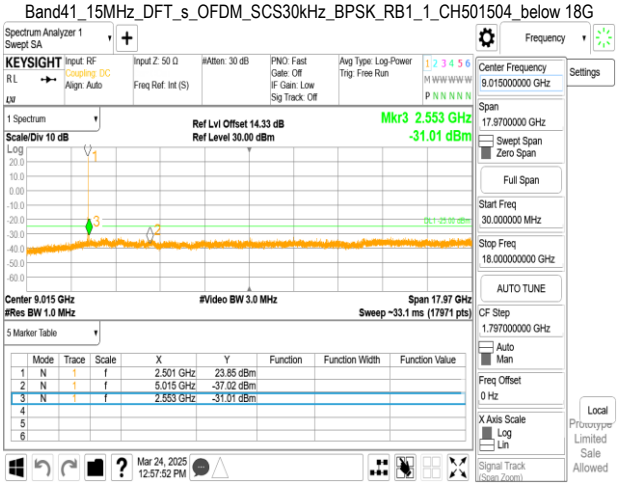
Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH500700upper 18G



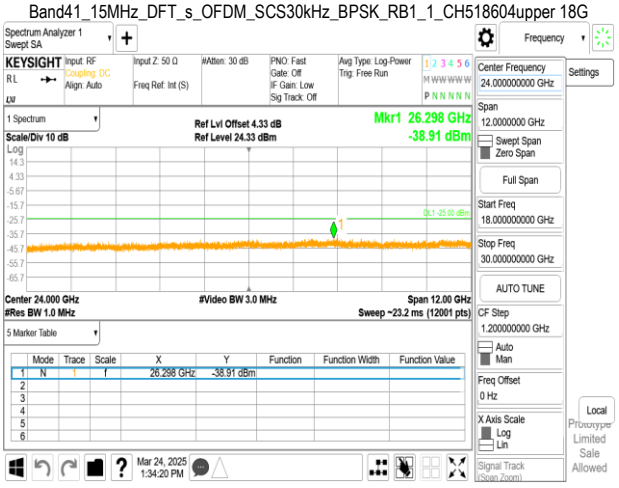
Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH518604_below 18G



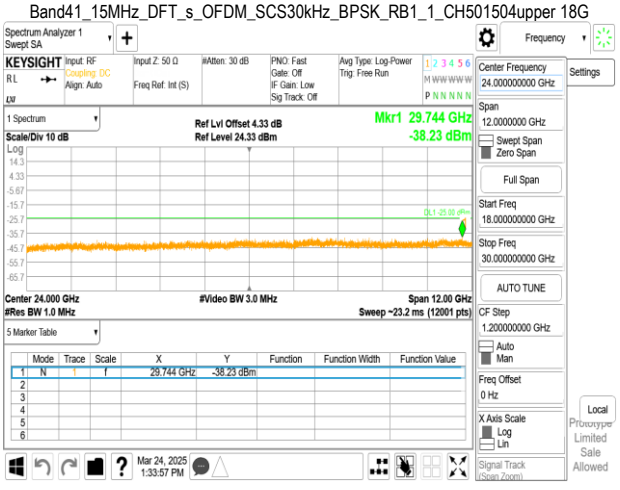
Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH501504_below 18G



Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH518604upper 18G



Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH501504upper 18G



Band41_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_1_CH536496_below 18G