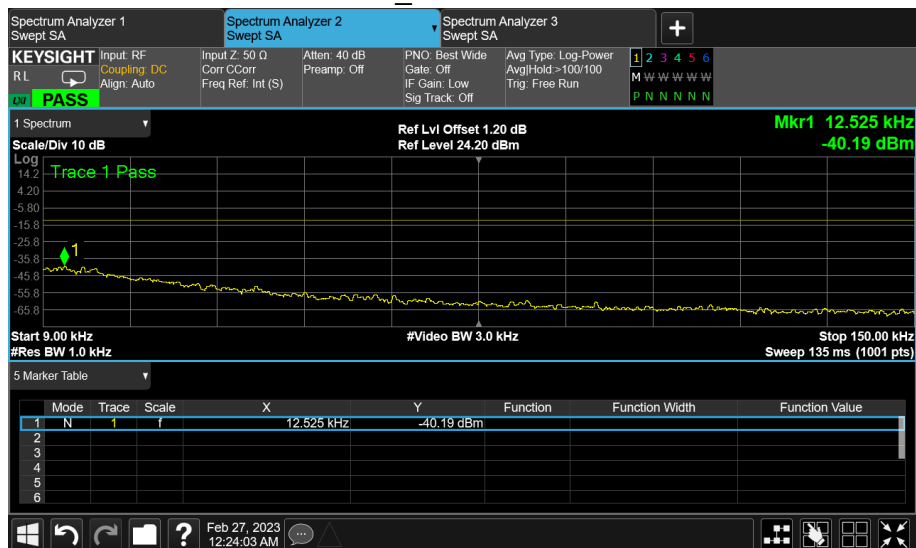
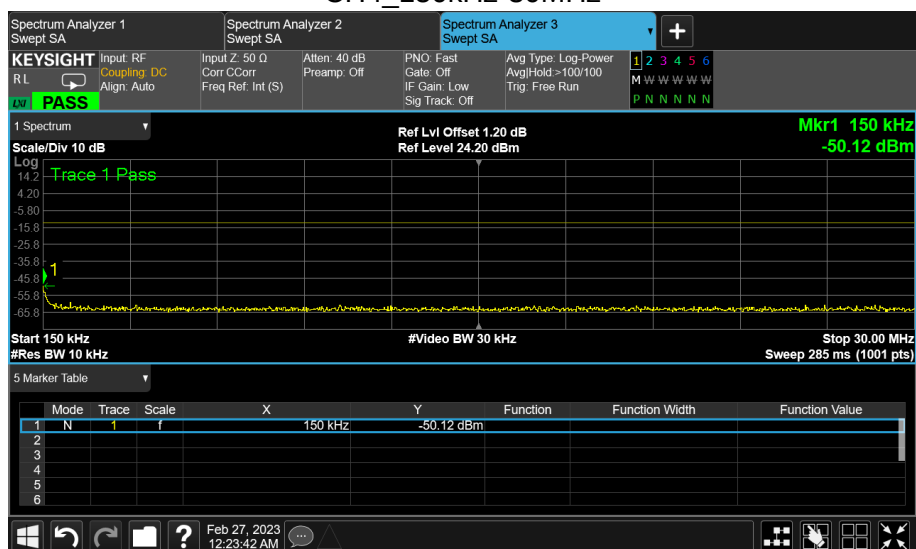




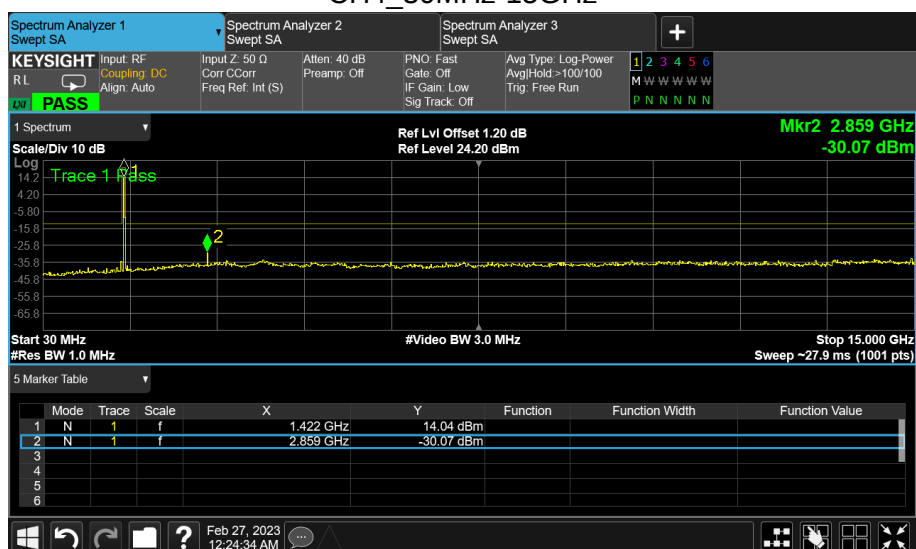
CH4_9kHz-150kHz

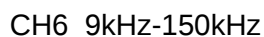


CH4_150kHz-30MHz



CH4_30MHz-15GHz

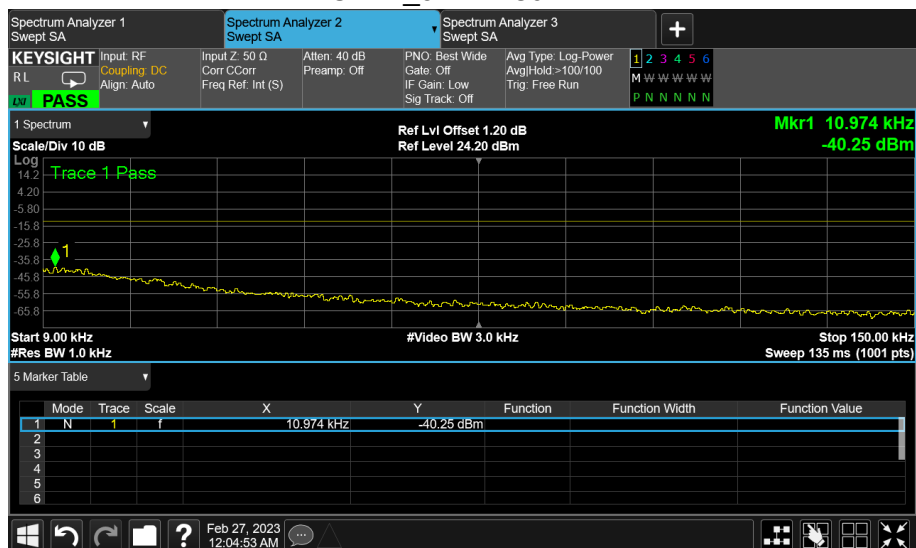




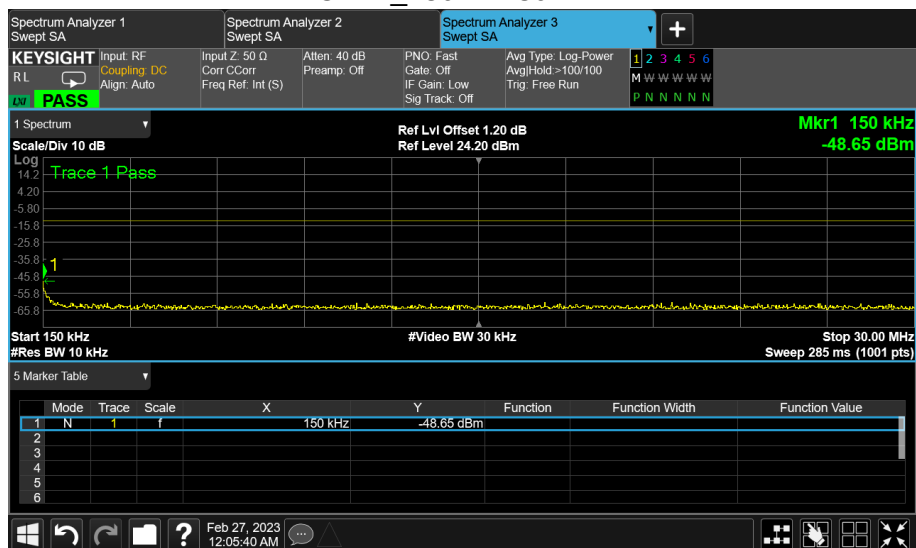


SH 2.0 WMTS_ DBPSK

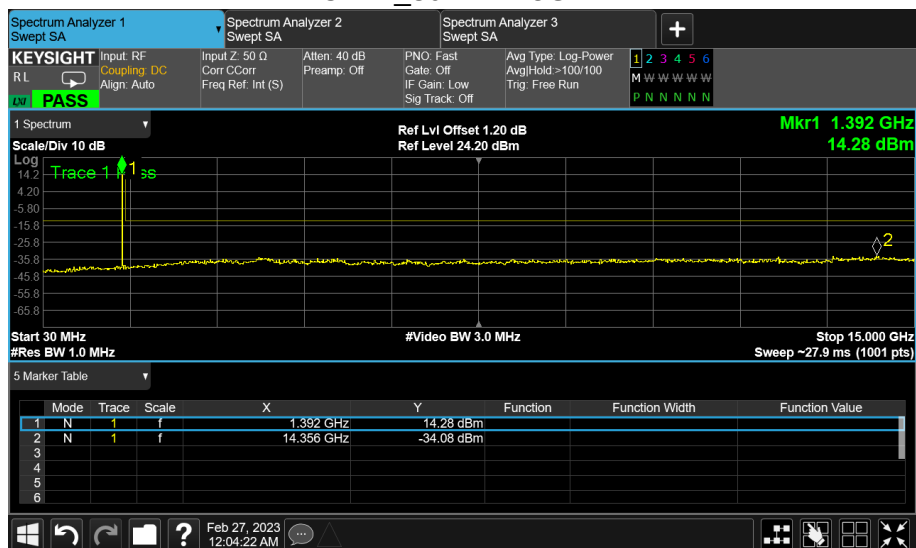
CH14_9kHz-150kHz

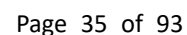
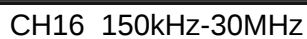
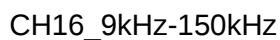


CH14_150kHz-30MHz



CH14_30MHz-15GHz



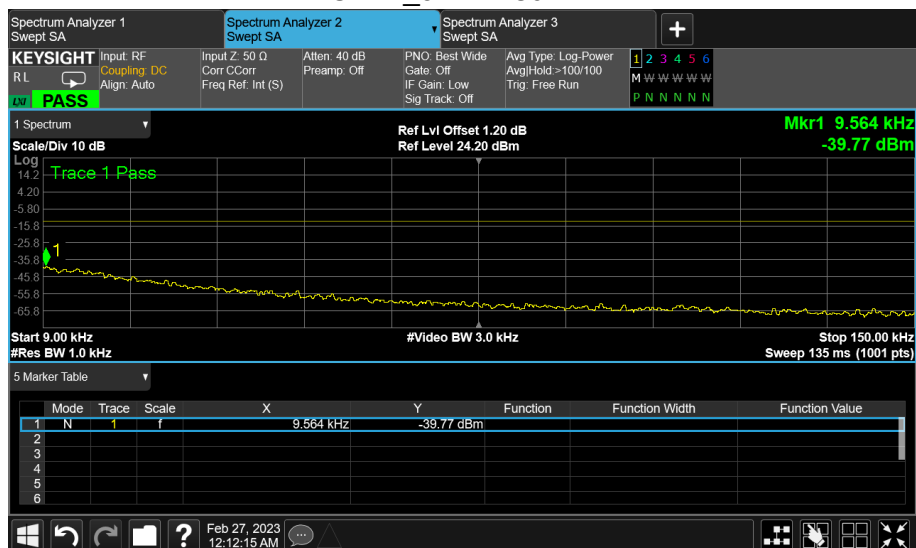




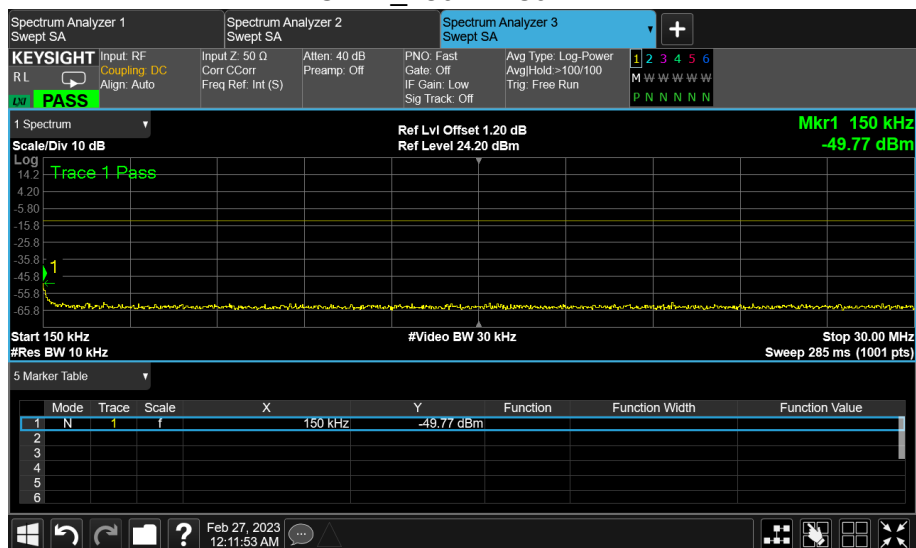


SH 2.0 WMTS_D8PSK

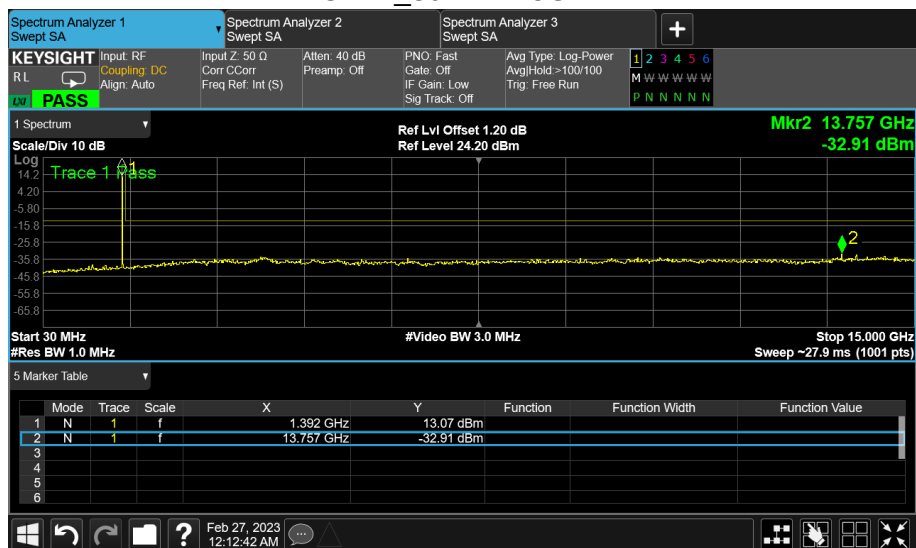
CH14_9kHz-150kHz

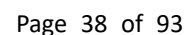


CH14_150kHz-30MHz



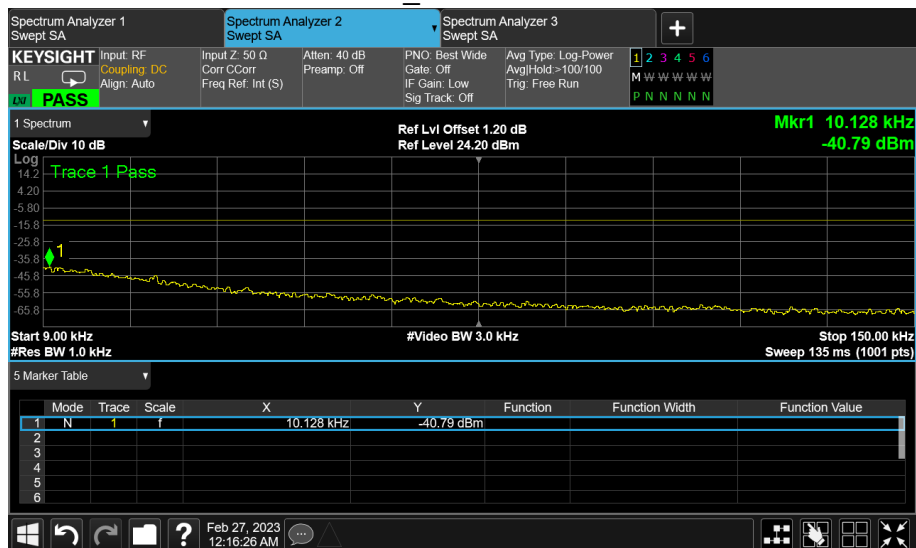
CH14_30MHz-15GHz



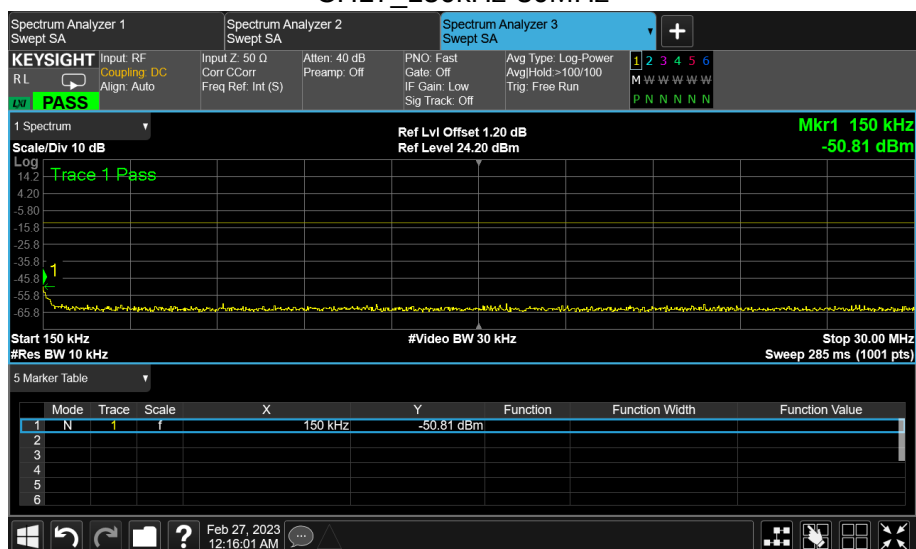




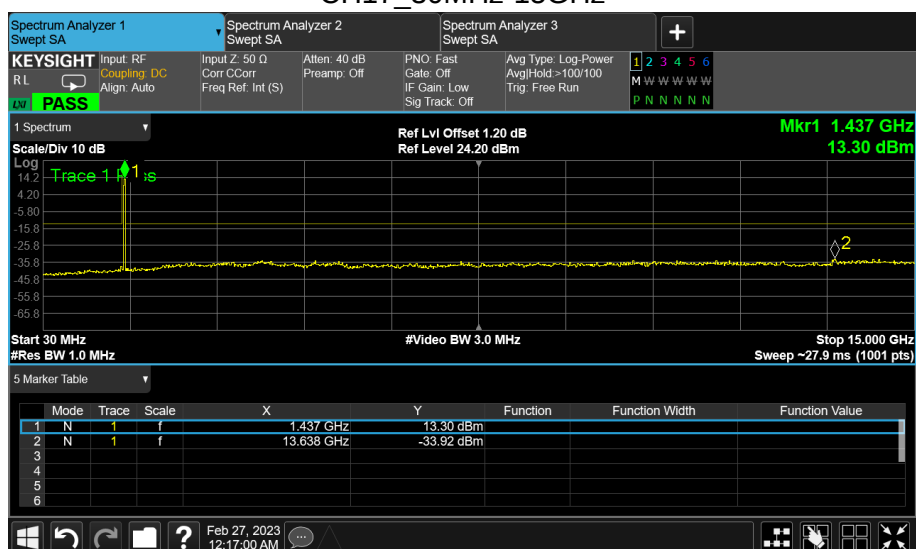
CH17_9kHz-150kHz



CH17_150kHz-30MHz



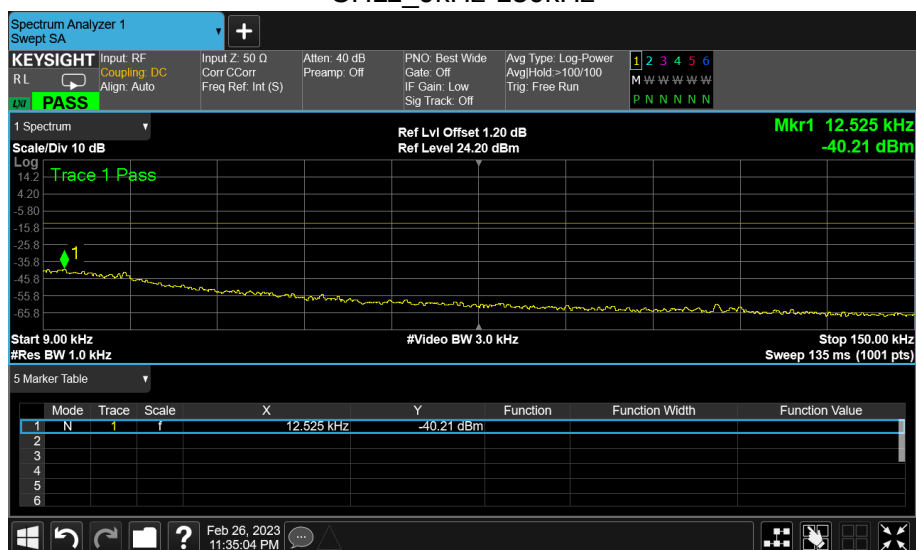
CH17_30MHz-15GHz



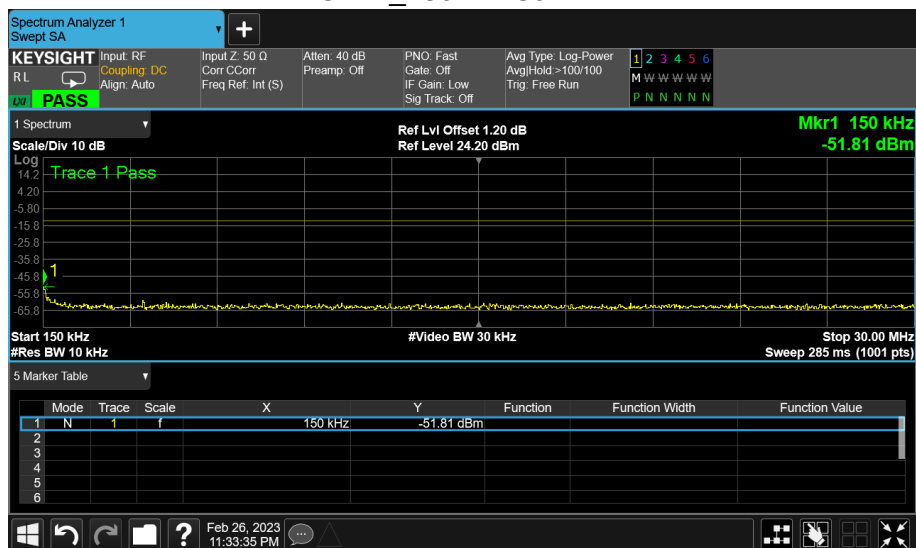


SH 2.0 E-WMTS_DBPSK

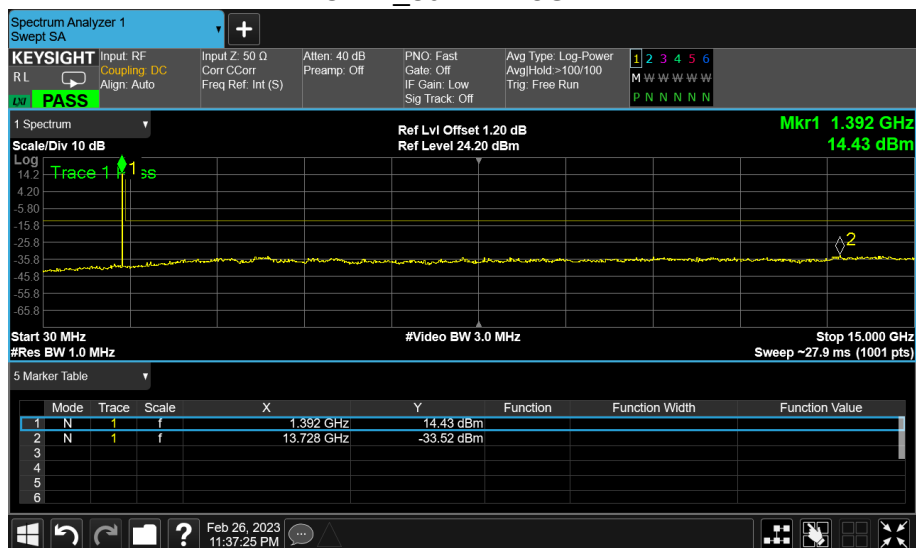
CH11_9kHz-150kHz



CH11_150kHz-30MHz

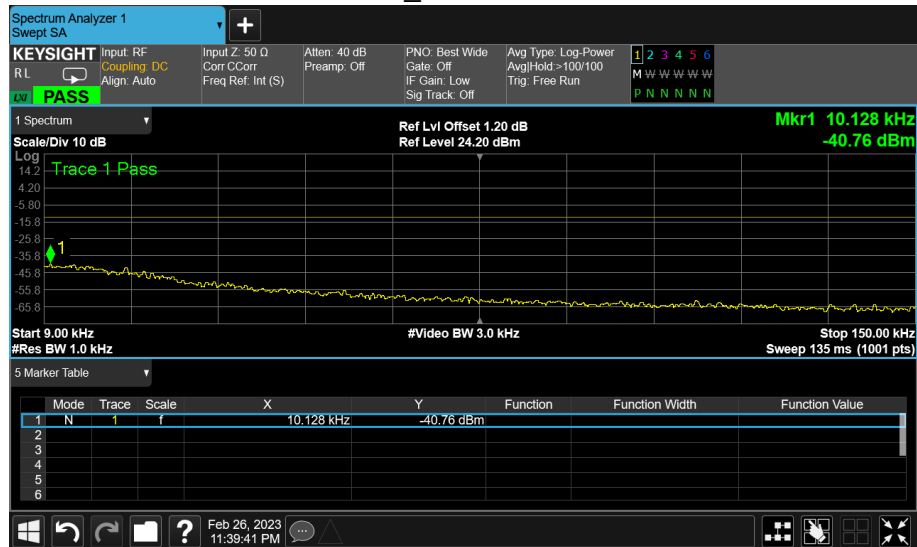


CH11_30MHz-15GHz

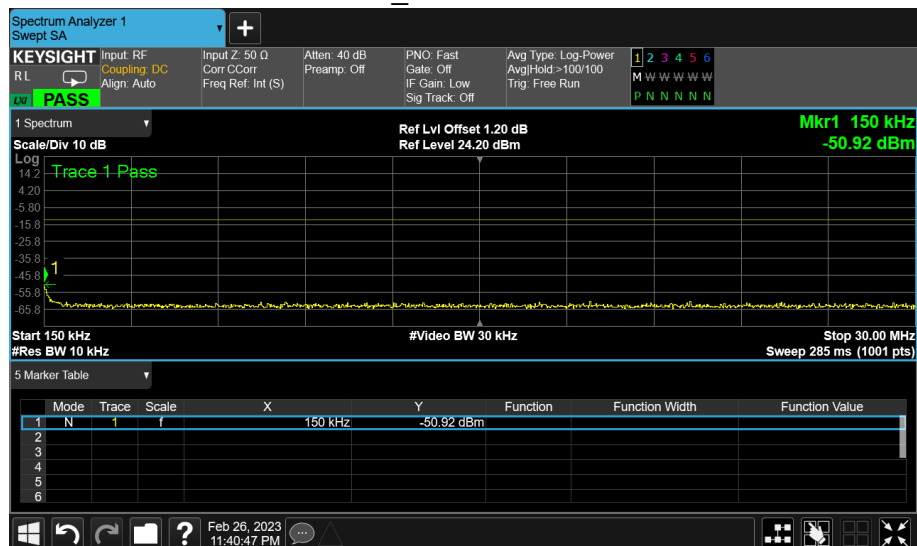




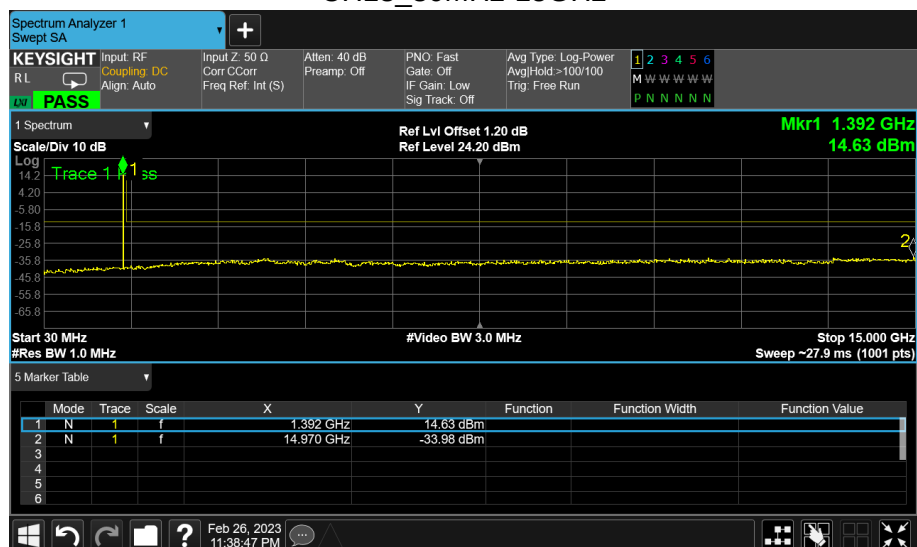
CH13_9kHz-150kHz



CH13_150kHz-30MHz

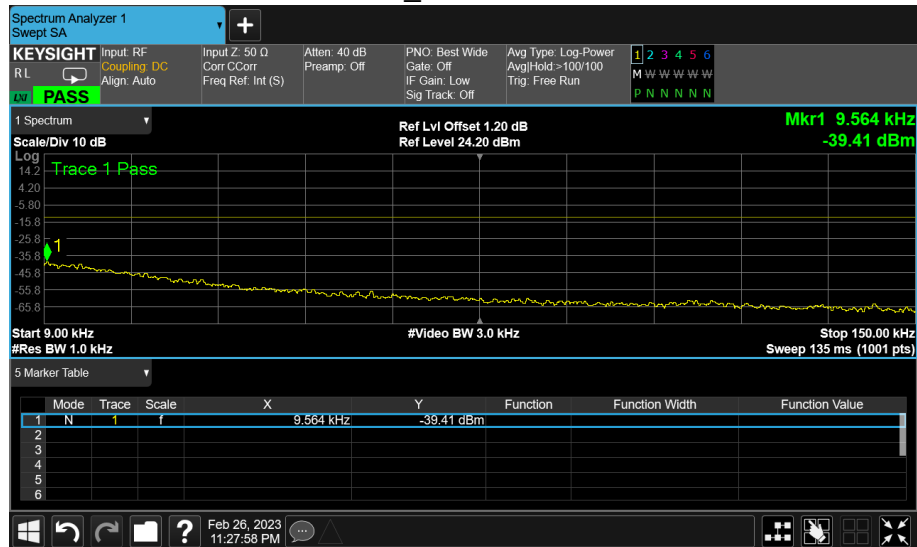


CH13_30MHz-15GHz

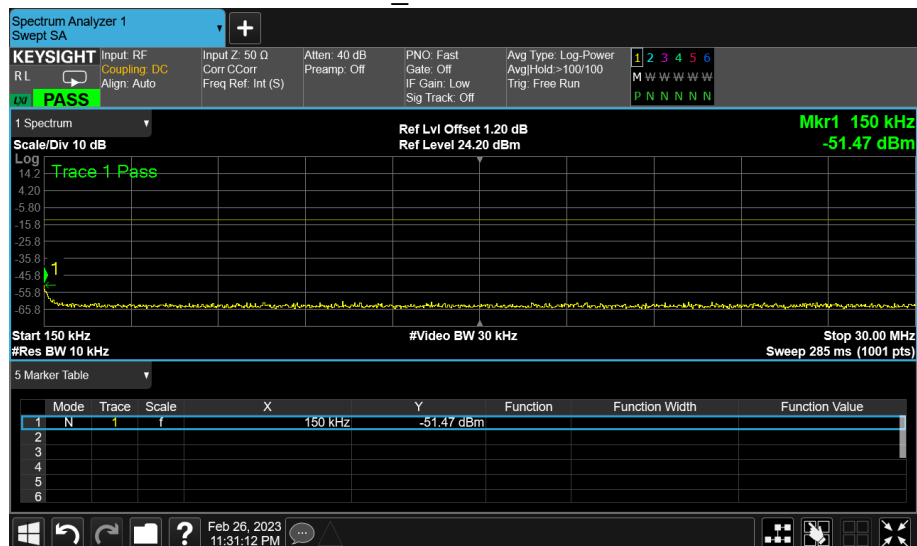




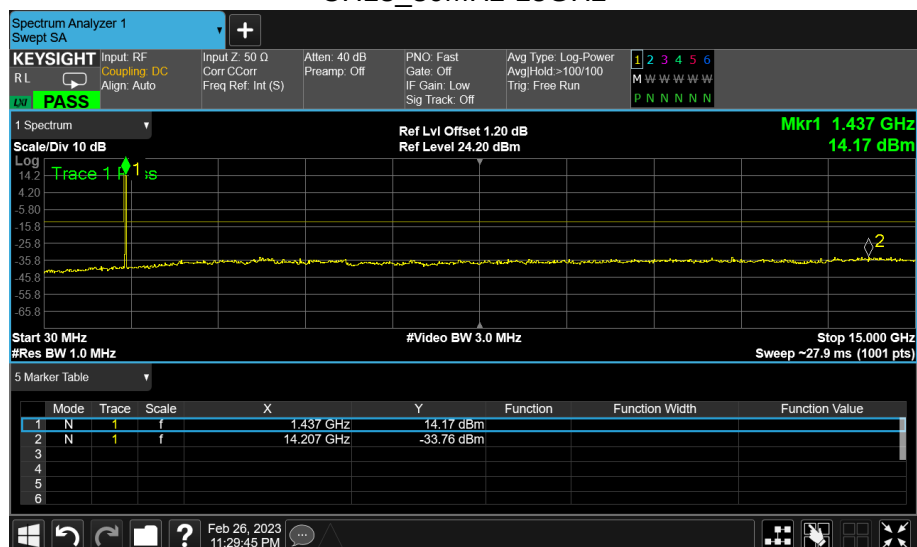
CH18_9kHz-150kHz



CH18_150kHz-30MHz

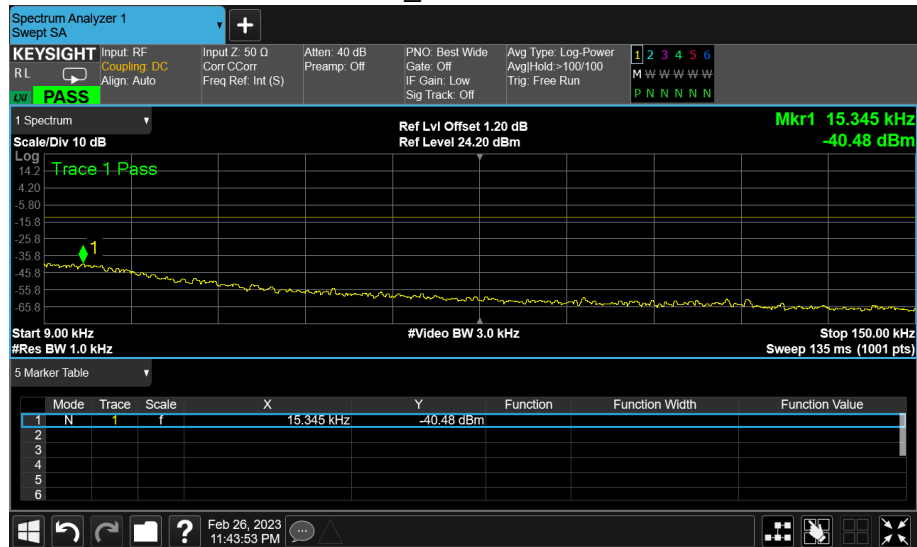


CH18_30MHz-15GHz

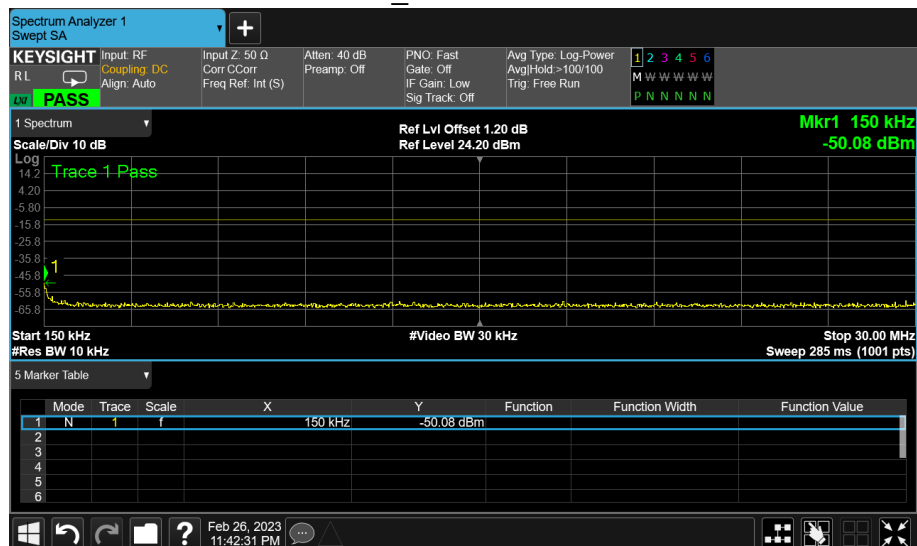




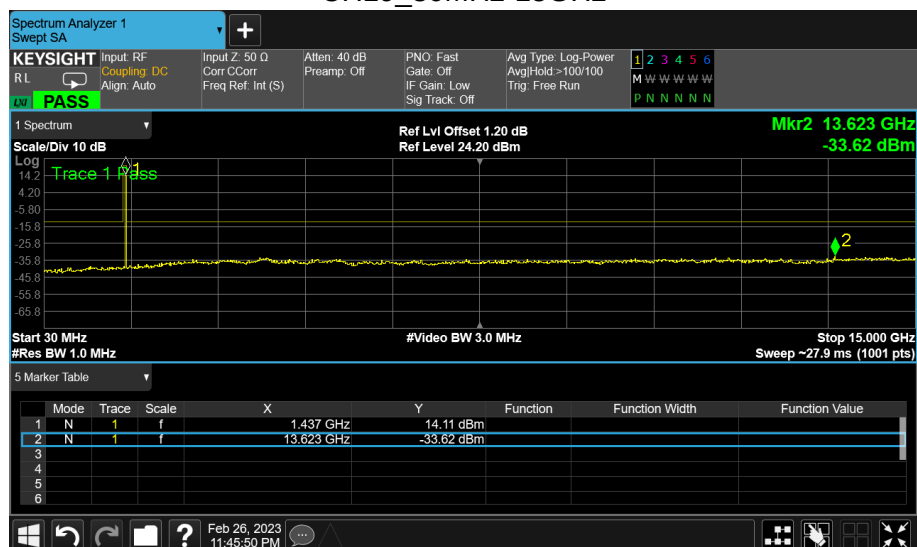
CH19_9kHz-150kHz



CH19_150kHz-30MHz



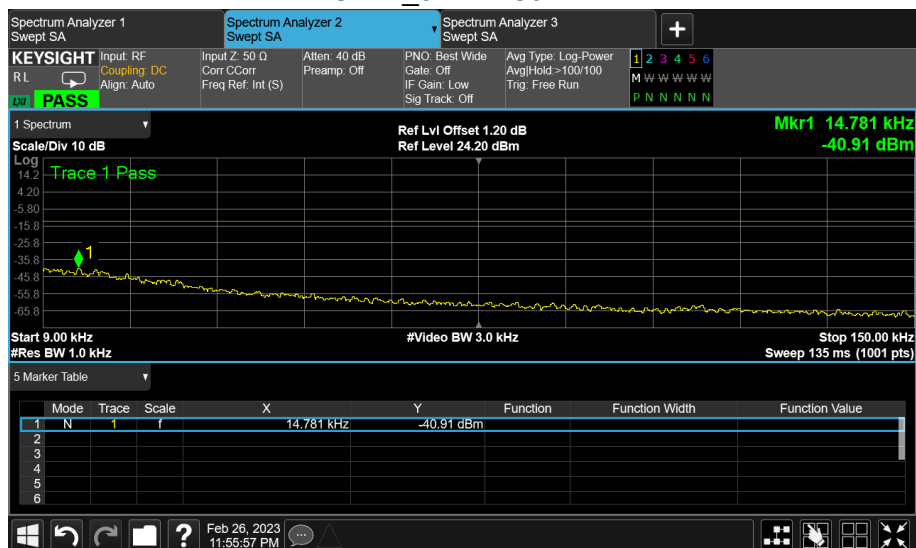
CH19_30MHz-15GHz



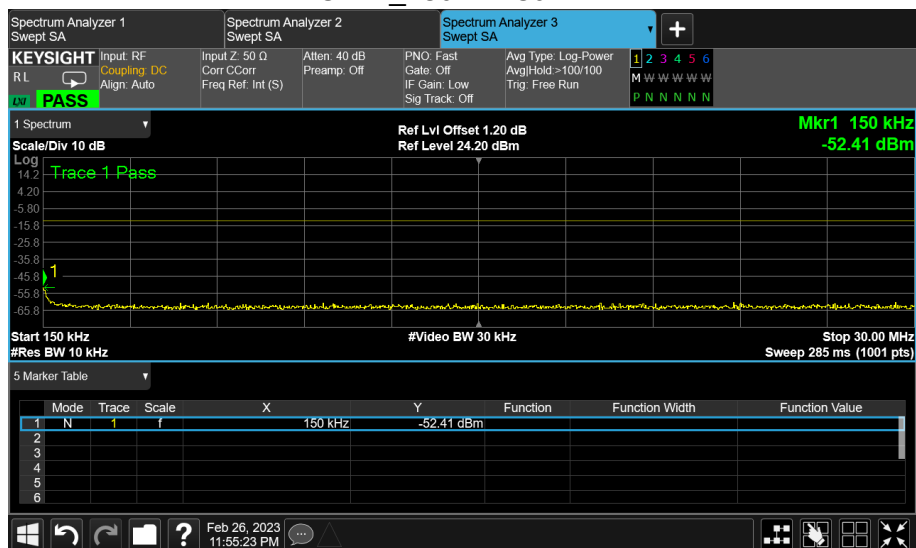


SH 2.0 E-WMTS_D8PSK

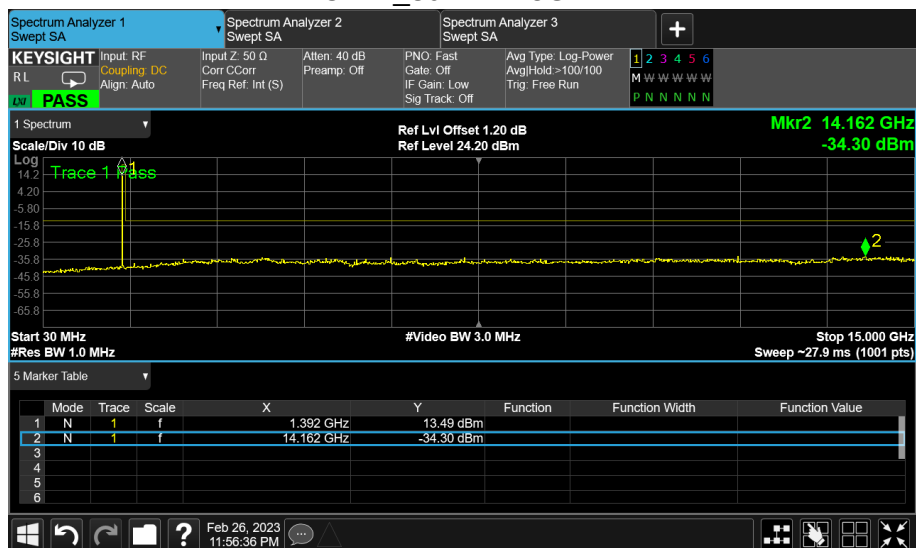
CH11_9kHz-150kHz



CH11_150kHz-30MHz

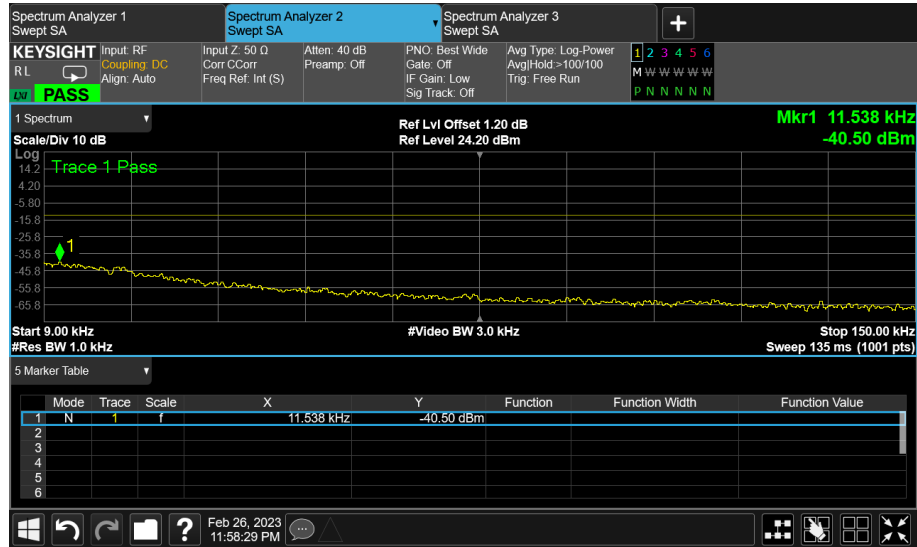


CH11_30MHz-15GHz

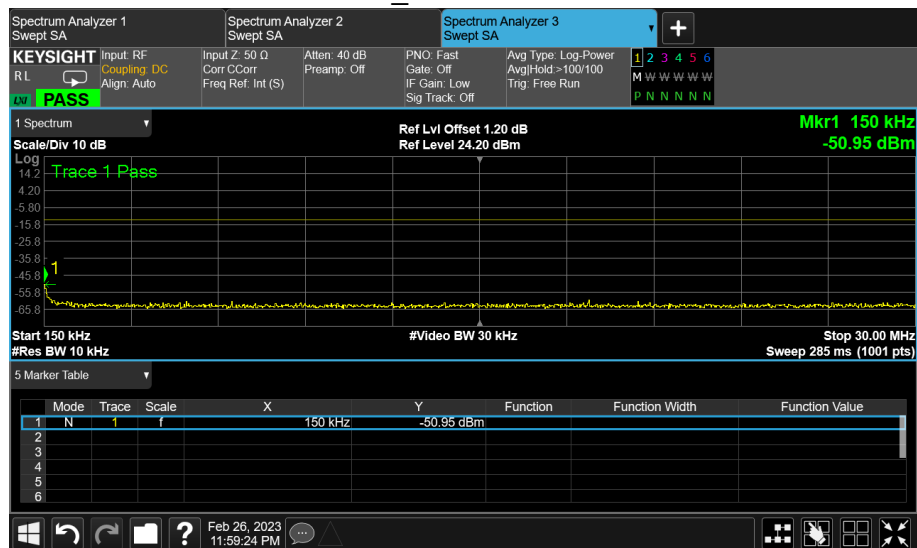




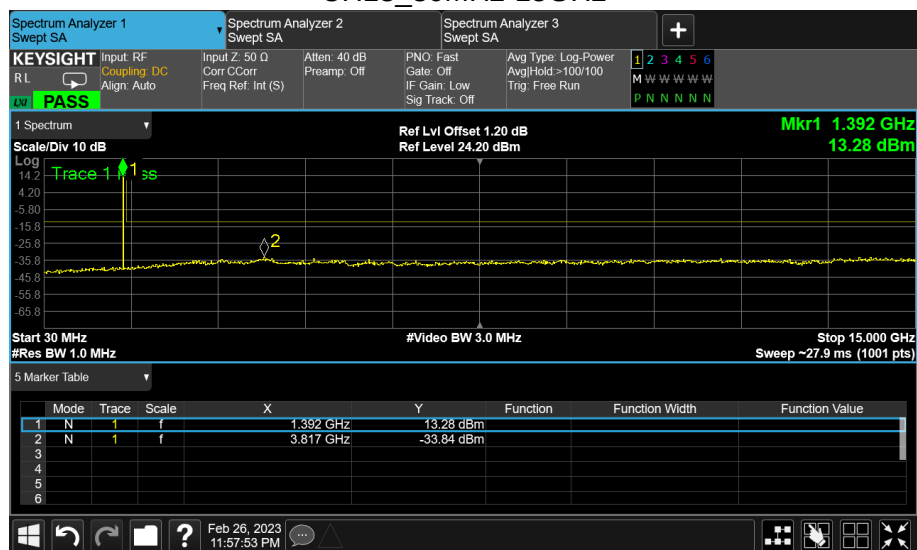
CH13_9kHz-150kHz



CH13_150kHz-30MHz

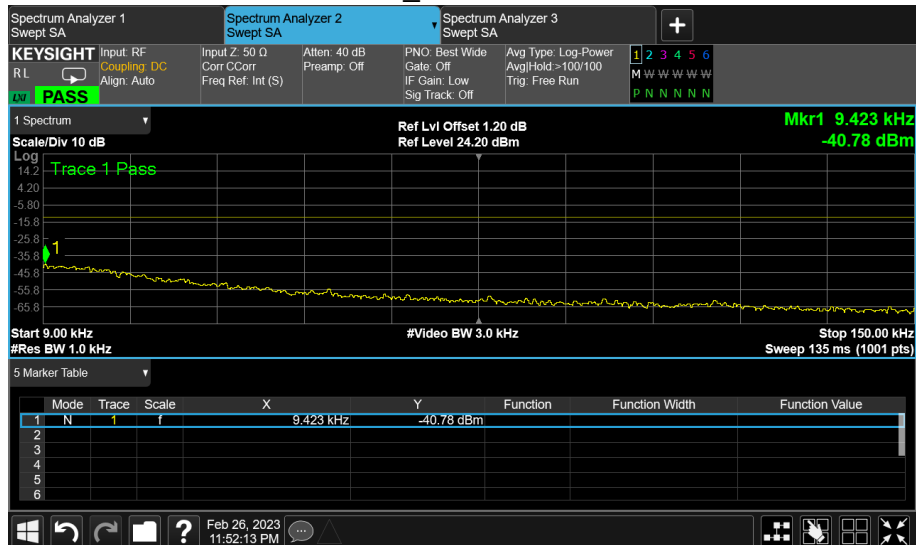


CH13_30MHz-15GHz

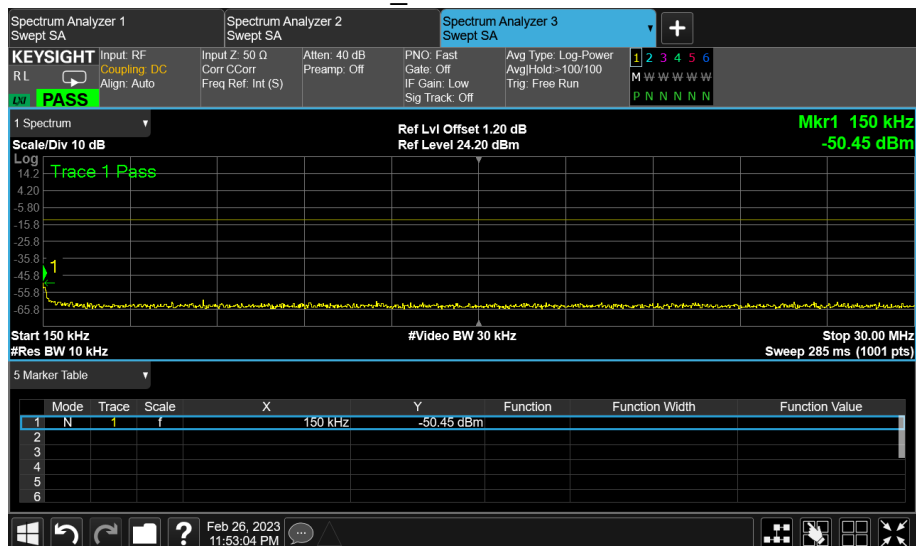




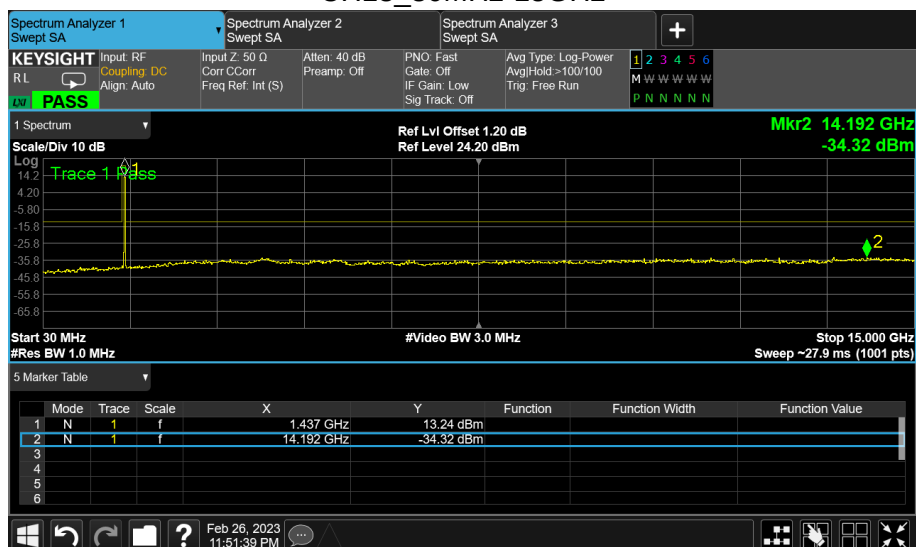
CH18_9kHz-150kHz



CH18_150kHz-30MHz

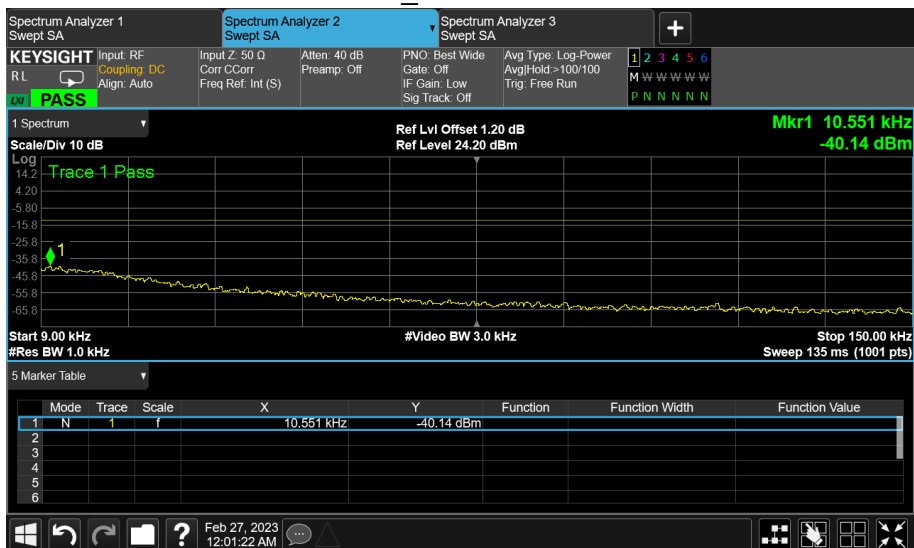


CH18_30MHz-15GHz

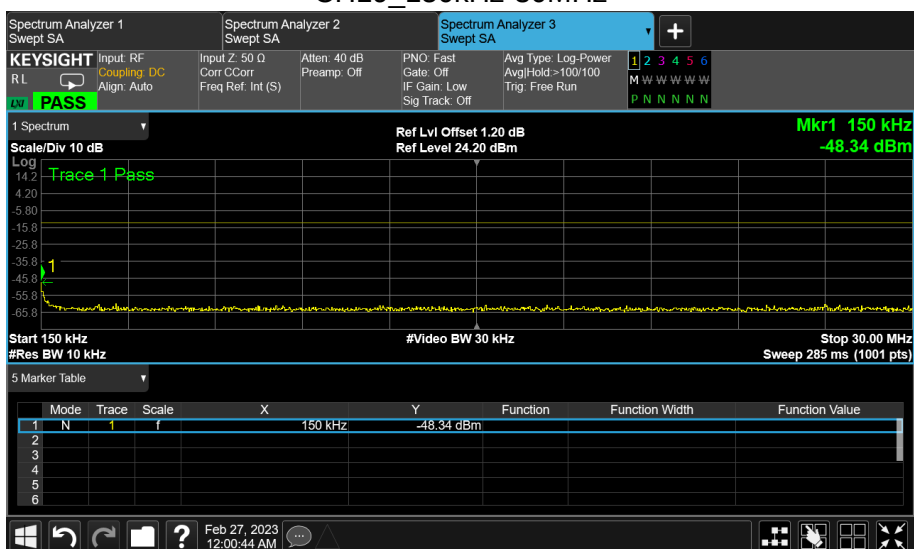




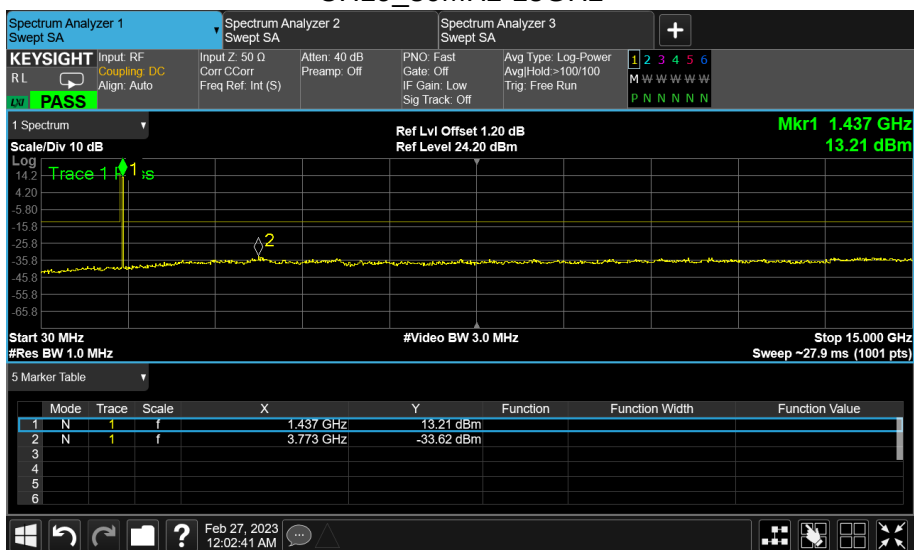
CH19_9kHz-150kHz



CH19_150kHz-30MHz



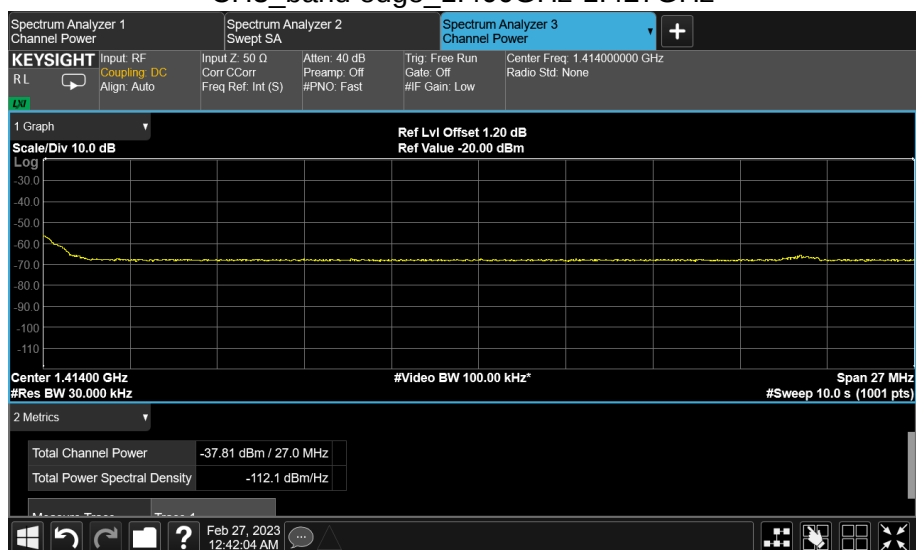
CH19_30MHz-15GHz



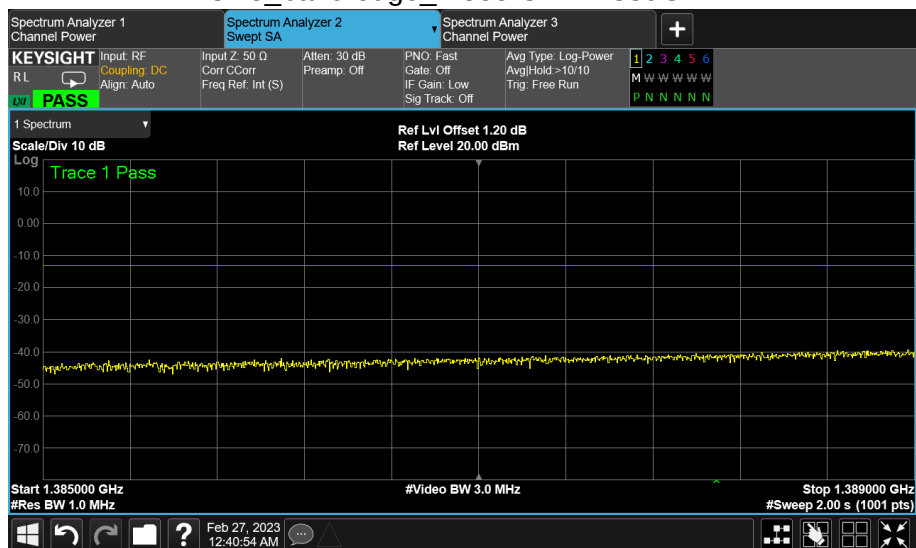


SH 1.0 WMTS_GFSK

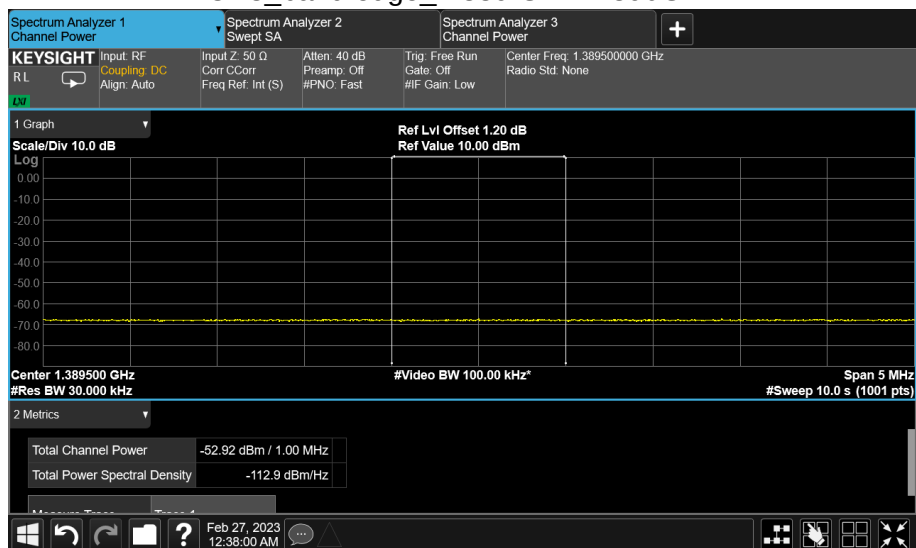
CH3_band edge_1.400GHz-1.427GHz



CH3_band edge_1.385 GHz-1.389GHz

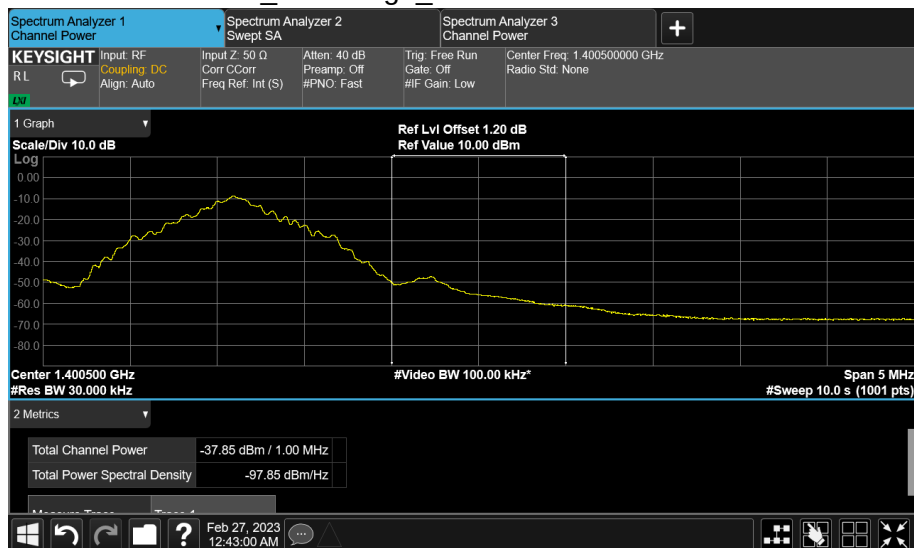


CH3_band edge_1.389 GHz-1.390GHz

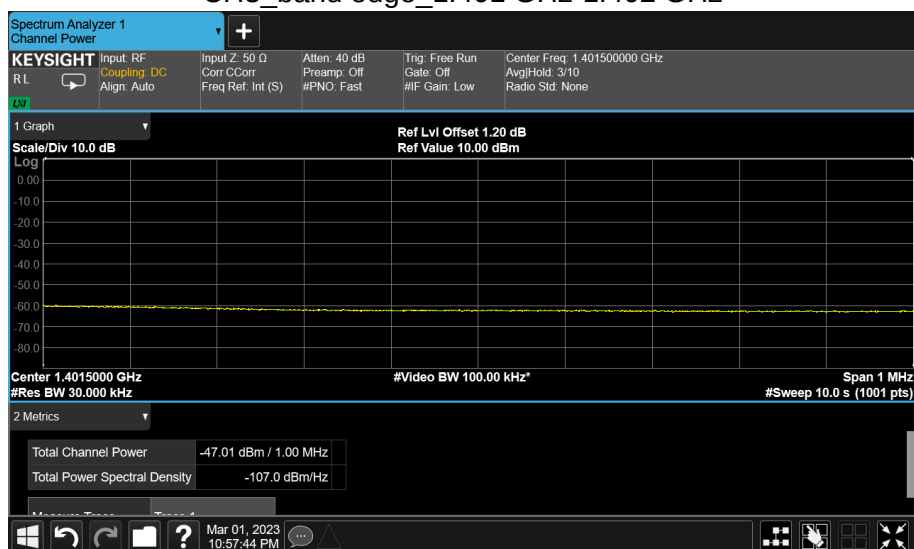




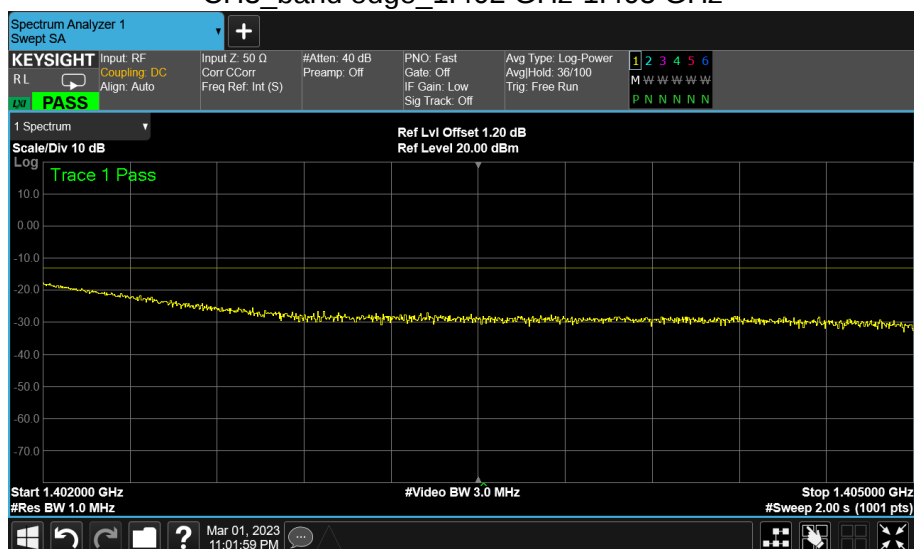
CH3_band edge_1.400 GHz-1.401 GHz



CH3_band edge_1.401 GHz-1.402 GHz

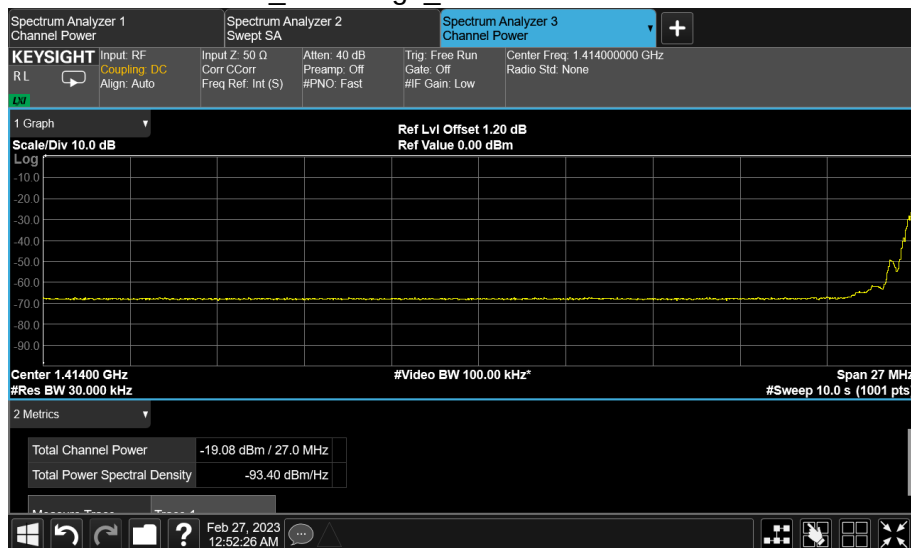


CH3_band edge_1.402 GHz-1.405 GHz

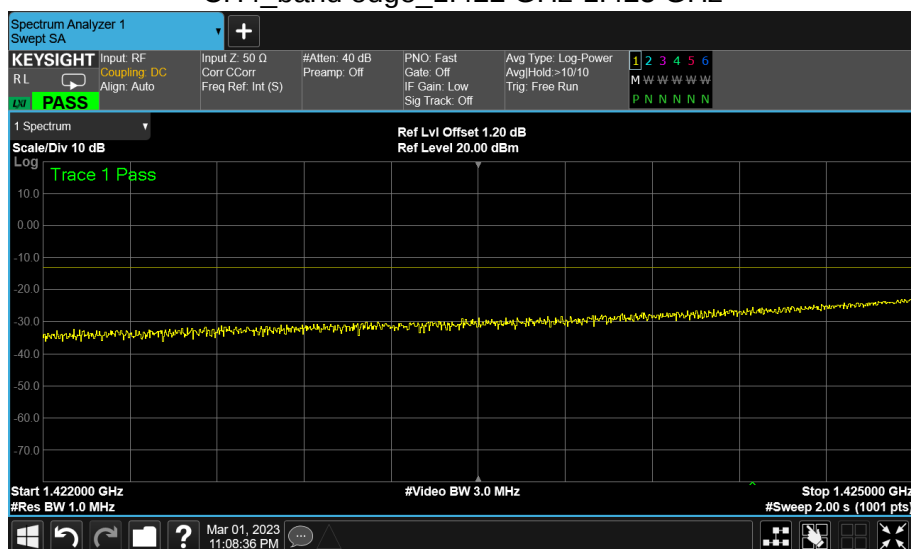




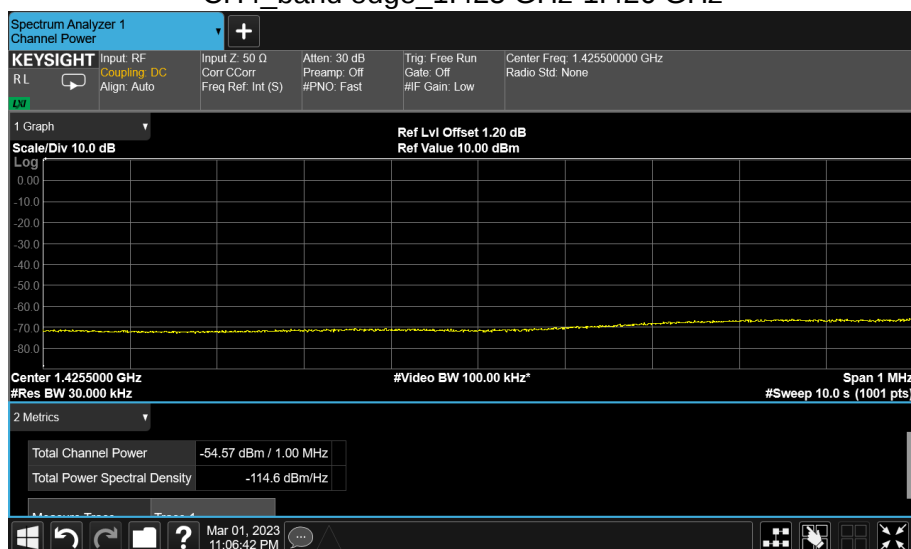
CH4_band edge_1.400GHz-1.427GHz



CH4_band edge_1.422 GHz-1.425 GHz

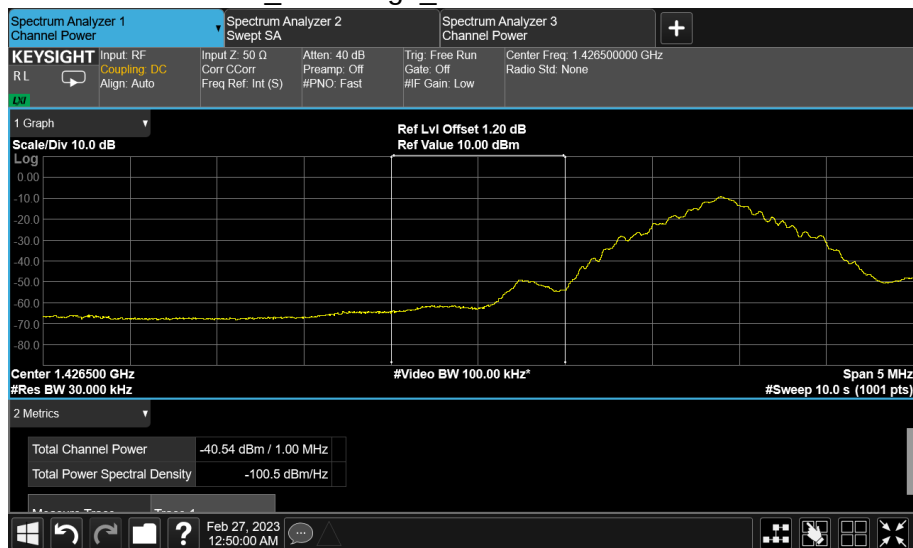


CH4_band edge_1.425 GHz-1.426 GHz

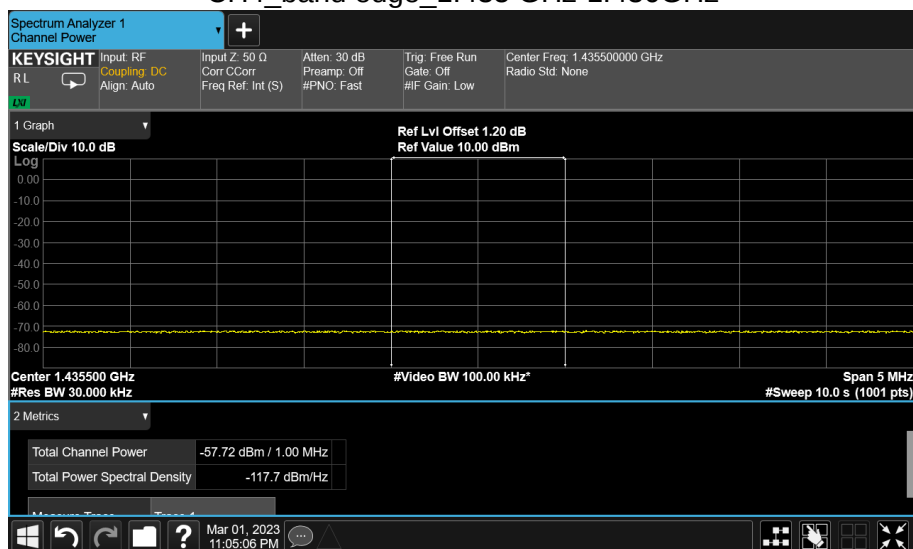




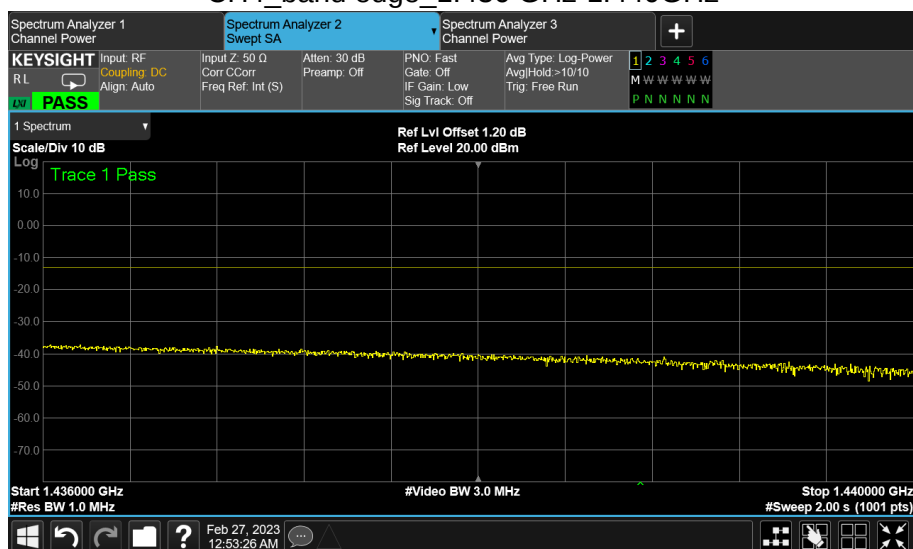
CH4_band edge_1.426 GHz-1.427GHz



CH4_band edge_1.435 GHz-1.436GHz



CH4_band edge_1.436 GHz-1.440GHz



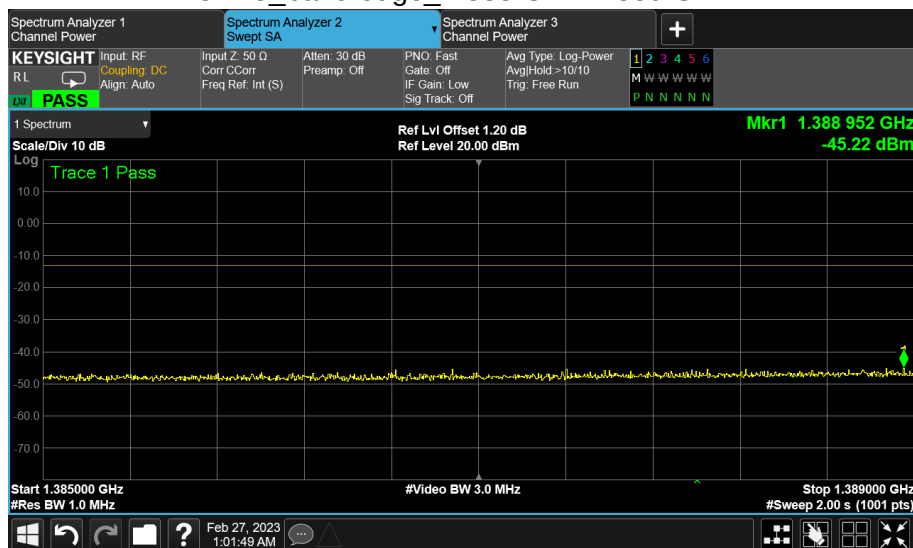


SH 2.0 WMTS_DBPSK

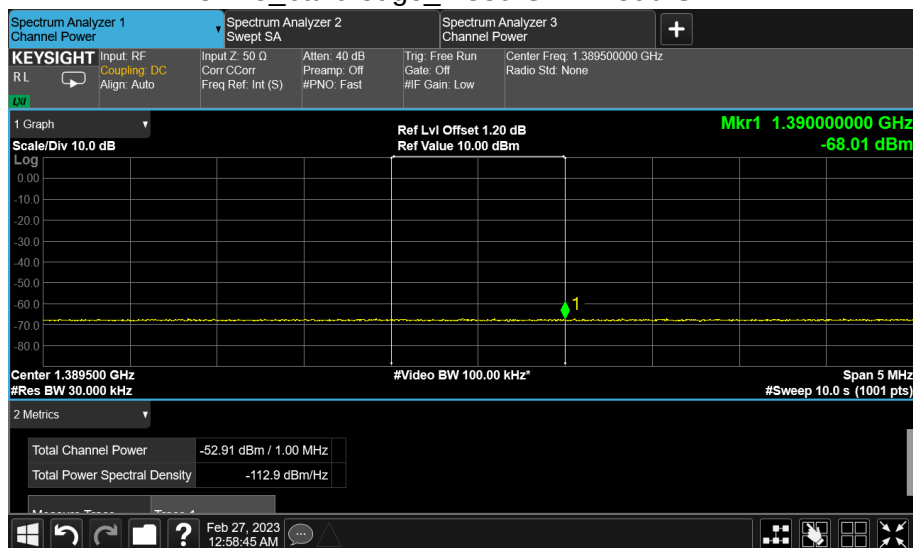
CH15_band edge_1.400GHz-1.427GHz



CH15_band edge_1.385 GHz-1.389 GHz

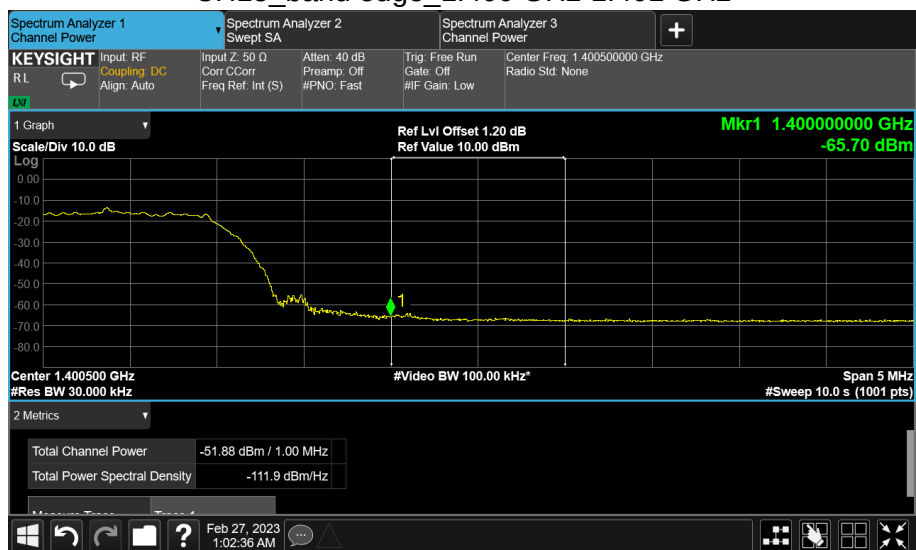


CH15_band edge_1.389 GHz-1.390 GHz

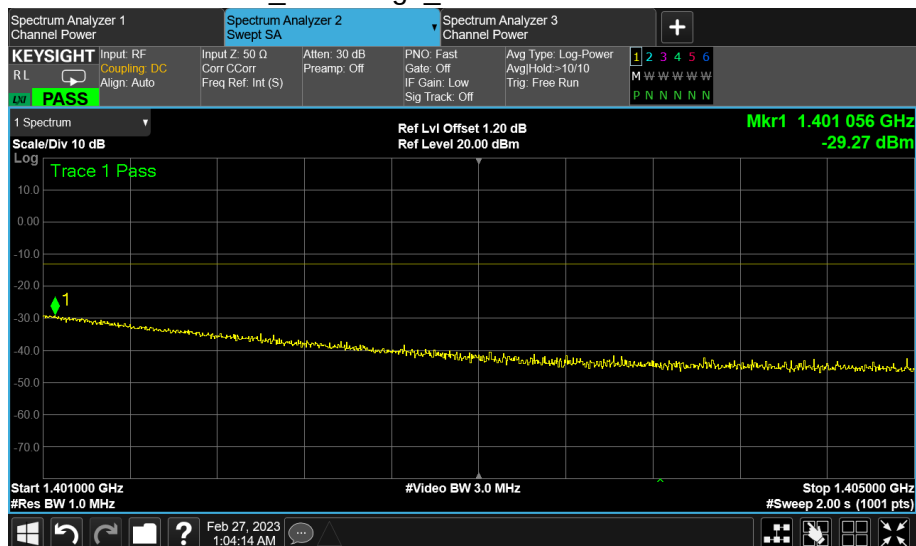




CH15_band edge_1.400 GHz-1.401 GHz

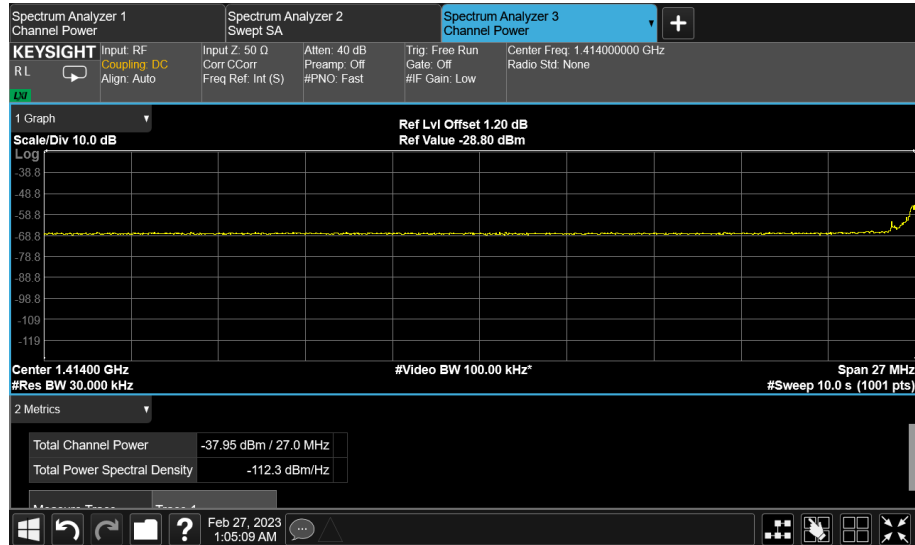


CH15_band edge_1.401 GHz-1.405 GHz

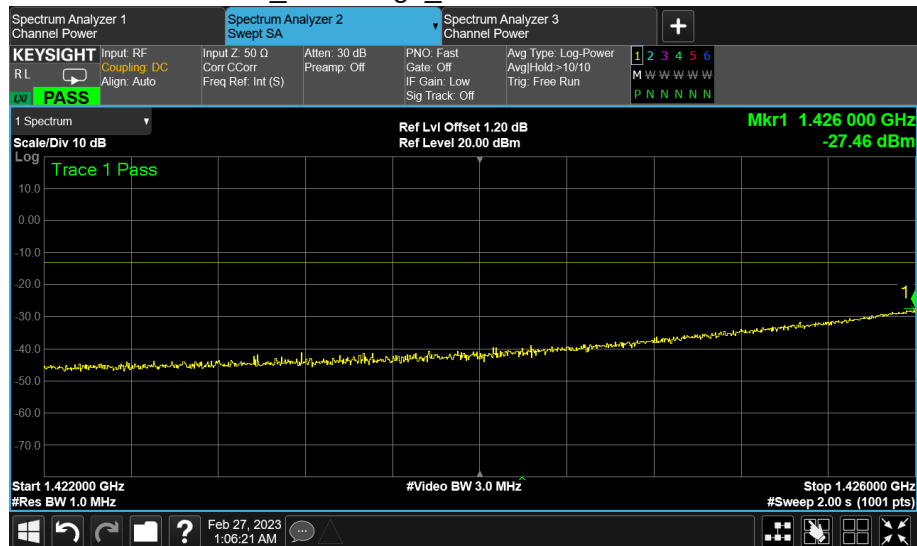




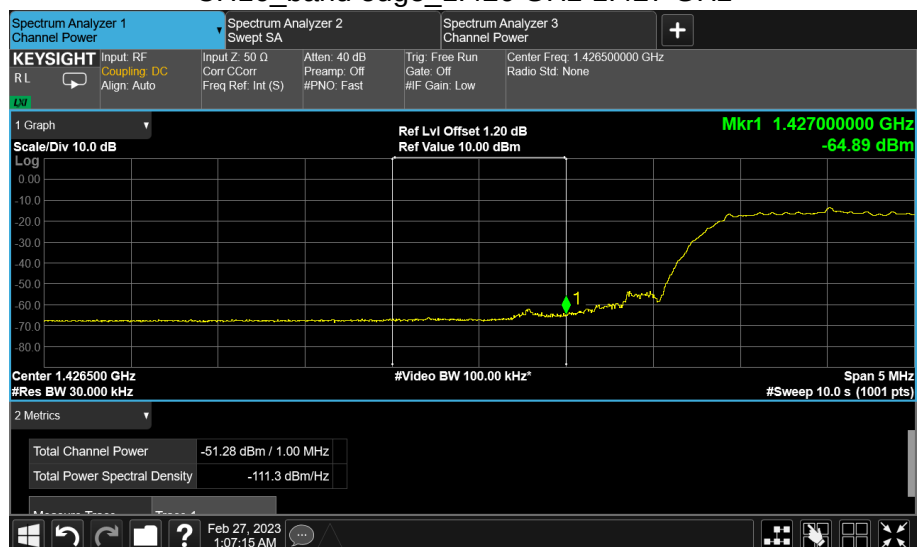
CH16_band edge_1.400GHz-1.427GHz



CH16_band edge_1.422 GHz-1.426 GHz

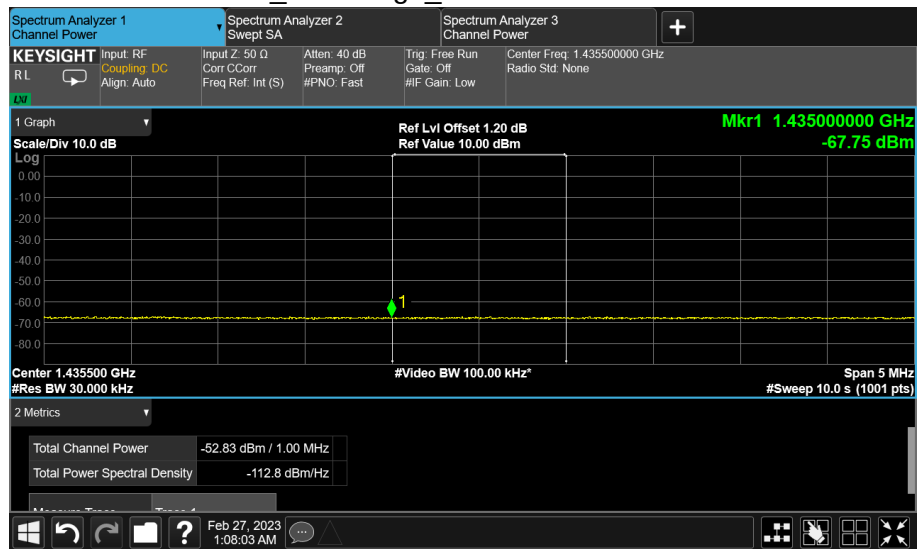


CH16_band edge_1.426 GHz-1.427 GHz

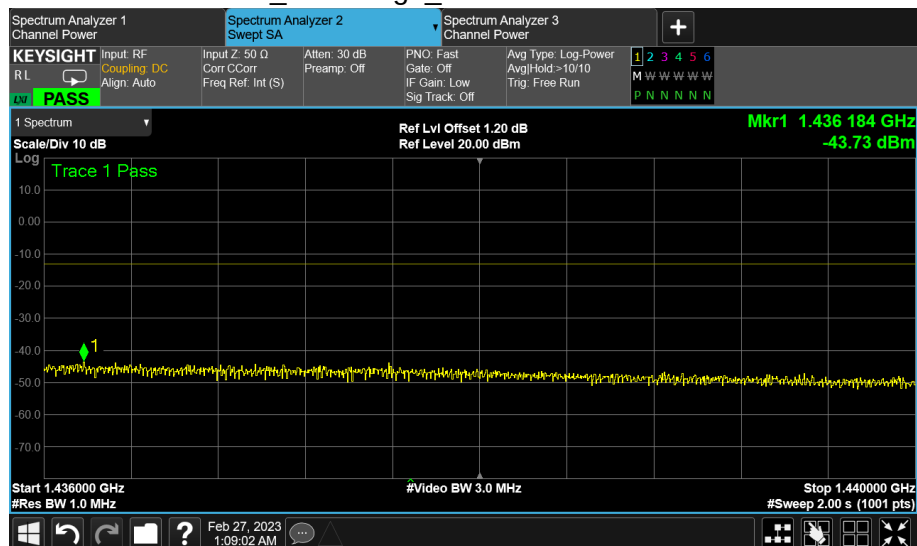




CH16_band edge_1.435 GHz-1.436 GHz



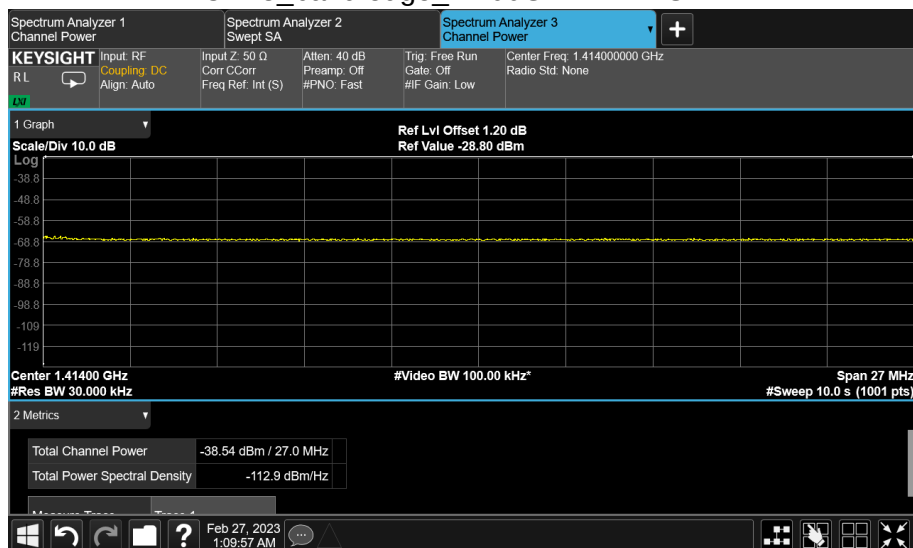
CH16_band edge_1.436 GHz-1.440 GHz



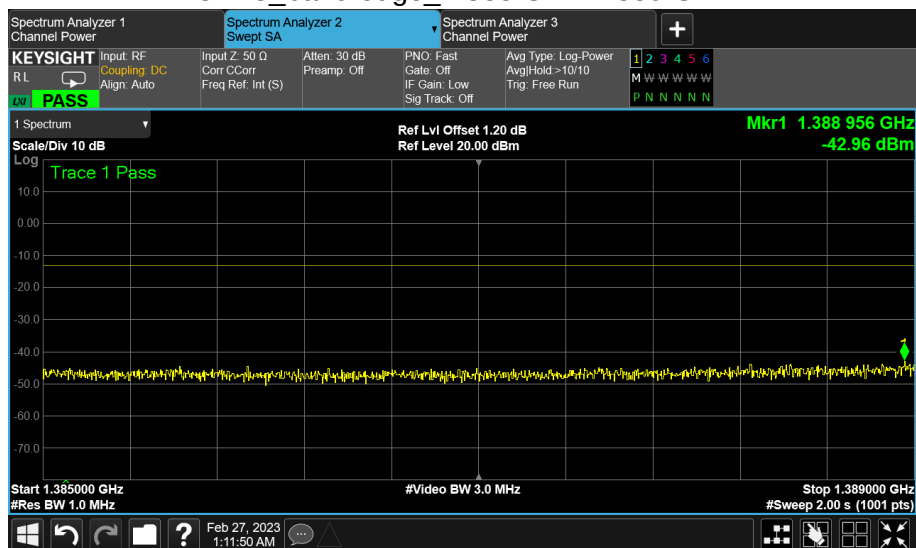


SH 2.0 WMTS_D8PSK

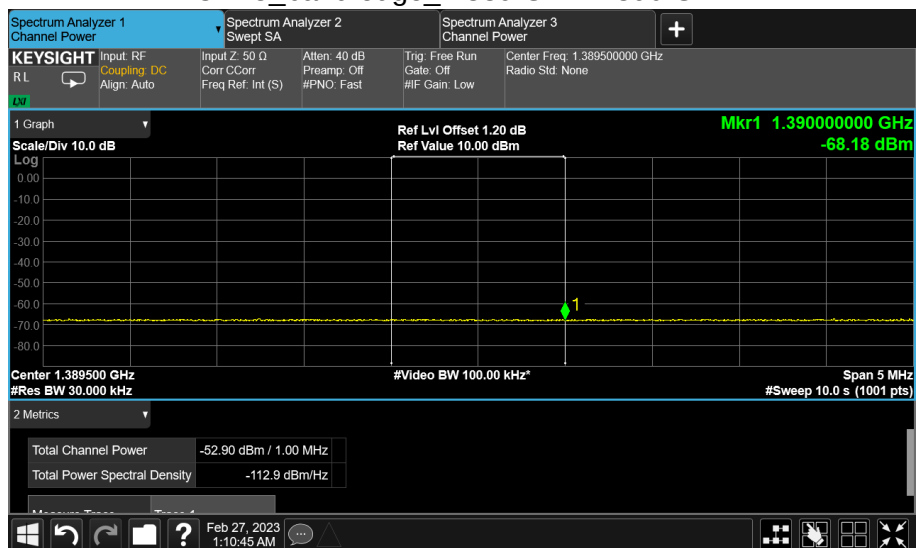
CH15_band edge_1.400GHz-1.427GHz



CH15_band edge_1.388 GHz-1.389 GHz



CH15_band edge_1.389 GHz-1.390 GHz

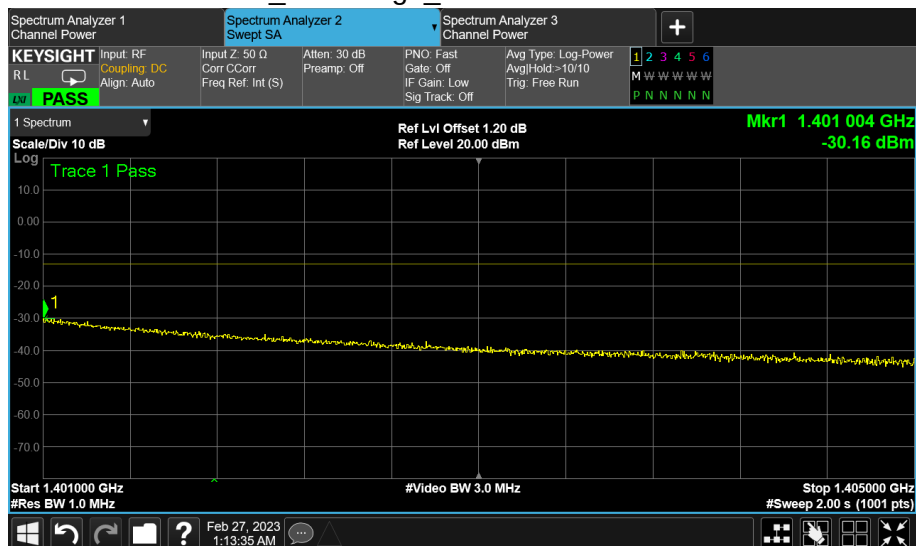




CH15_band edge_1.400 GHz-1.401 GHz

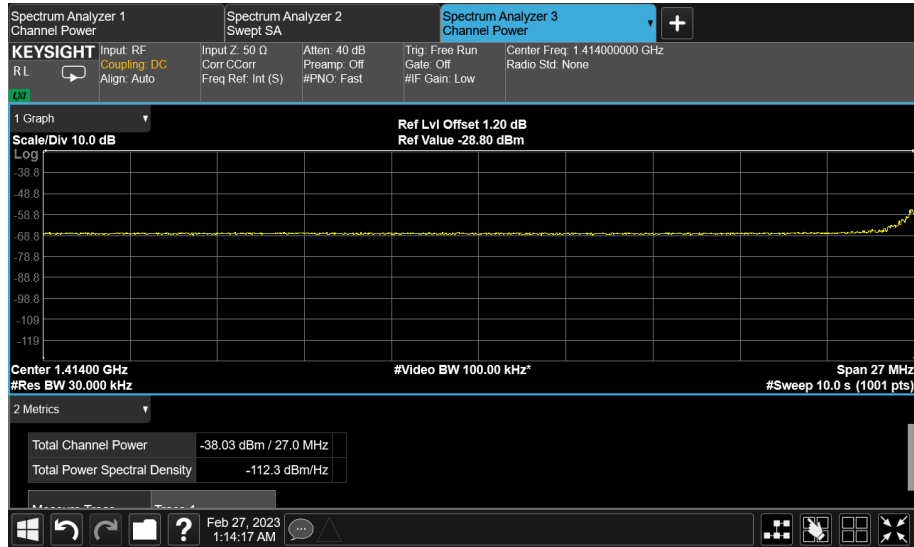


CH15_band edge_1.401 GHz-1.405 GHz

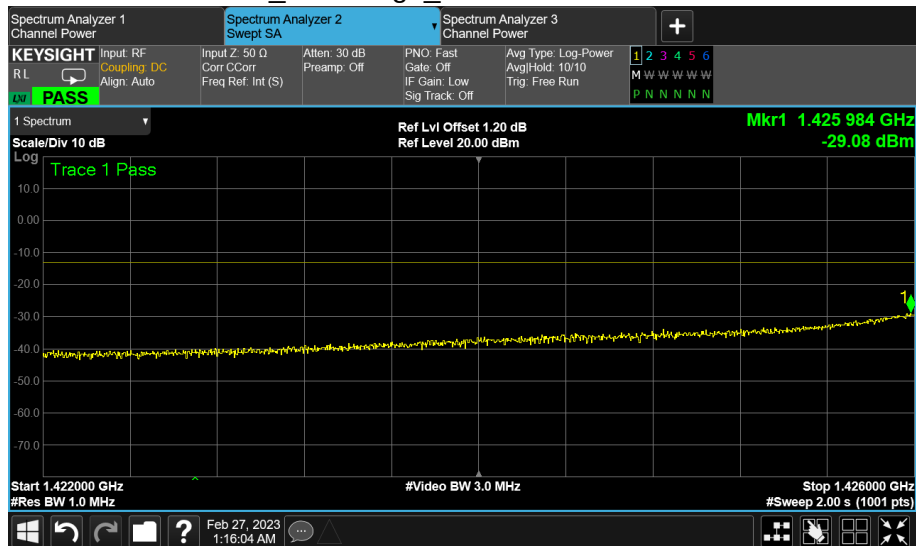




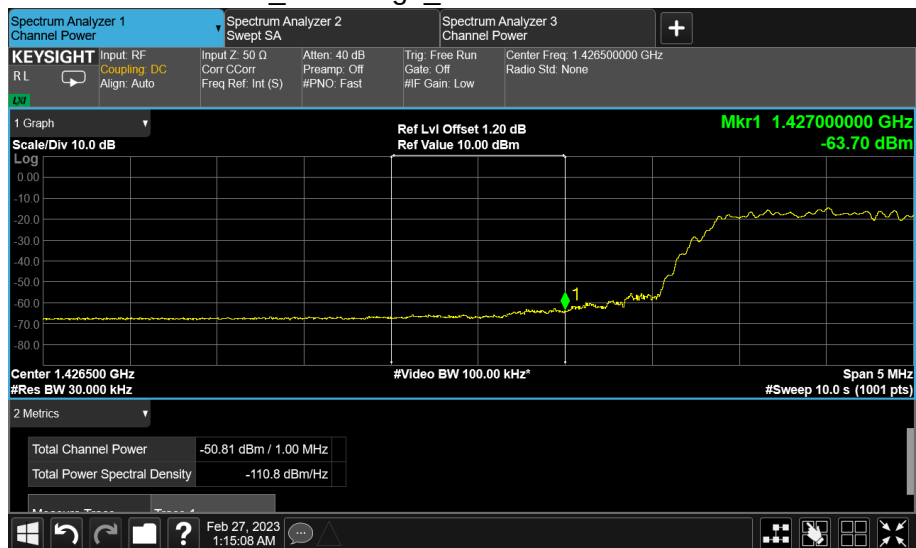
CH16_band edge_1.400GHz-1.427GHz



CH16_band edge_1.422 GHz-1.426 GHz

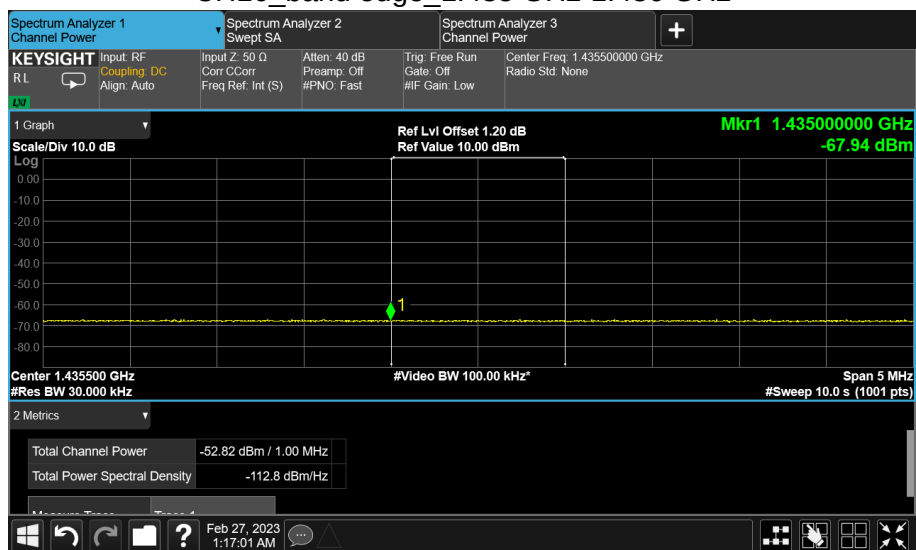


CH16_band edge_1.426 GHz-1.427 GHz

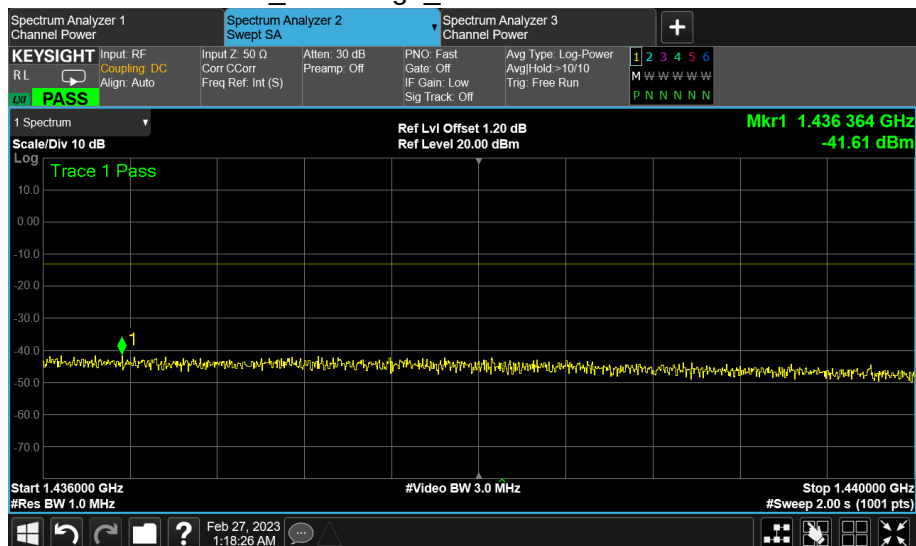




CH16_band edge_1.435 GHz-1.436 GHz



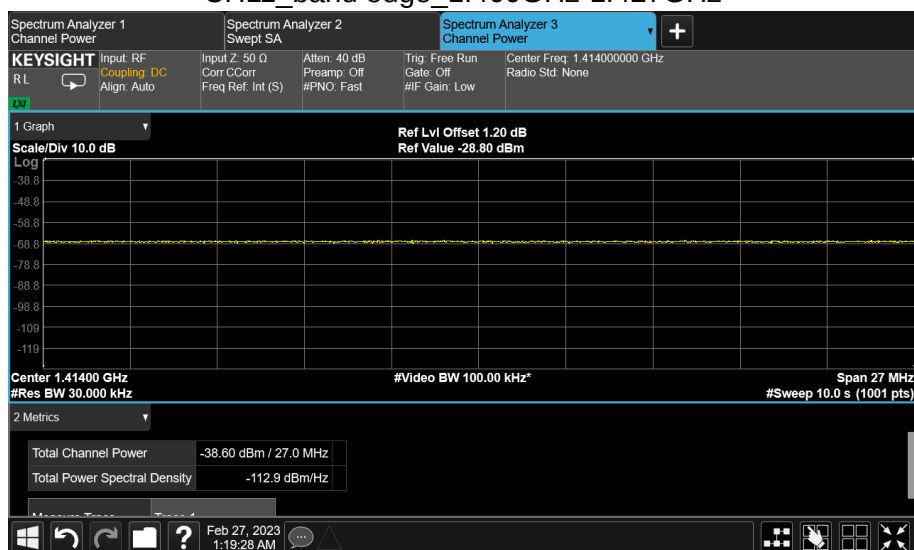
CH16_band edge_1.436 GHz-1.440 GHz



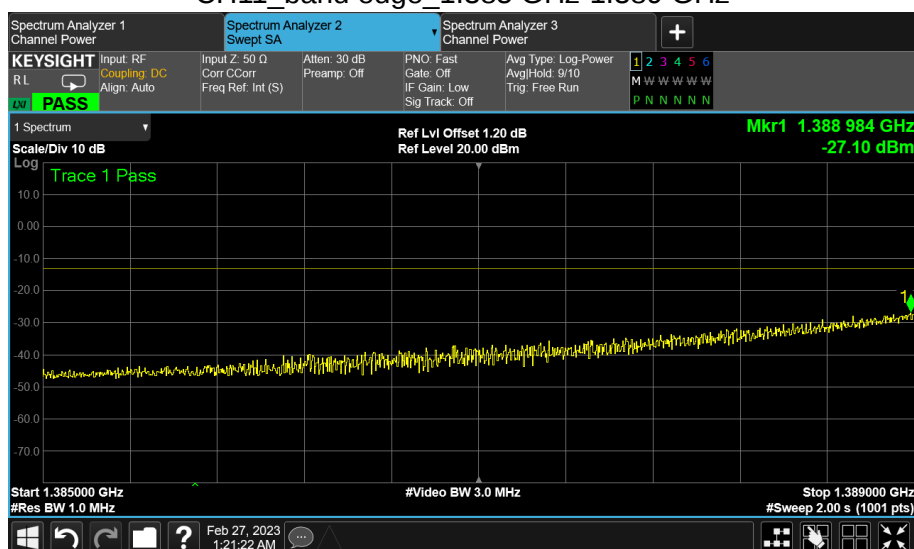


SH 2.0 E-WMTS_DBPSK

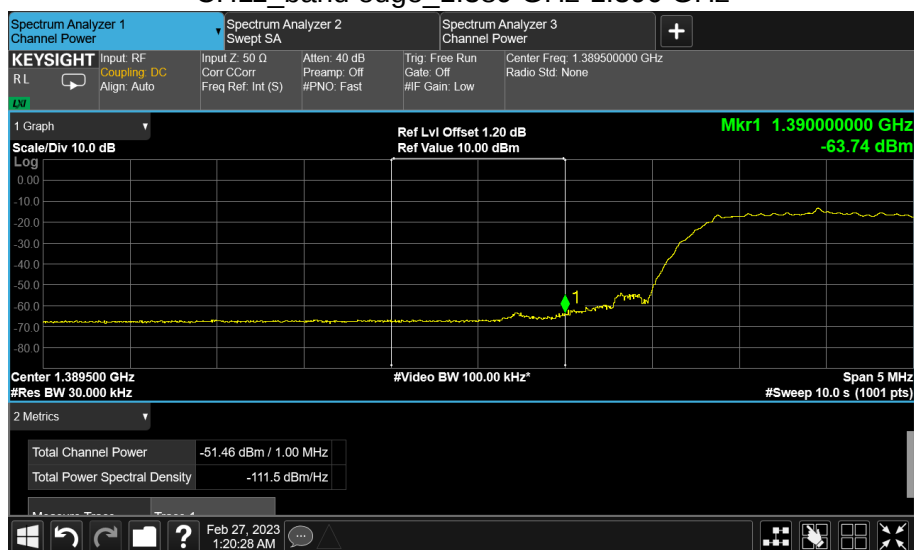
CH11_band edge_1.400GHz-1.427GHz



CH11_band edge_1.385 GHz-1.389 GHz

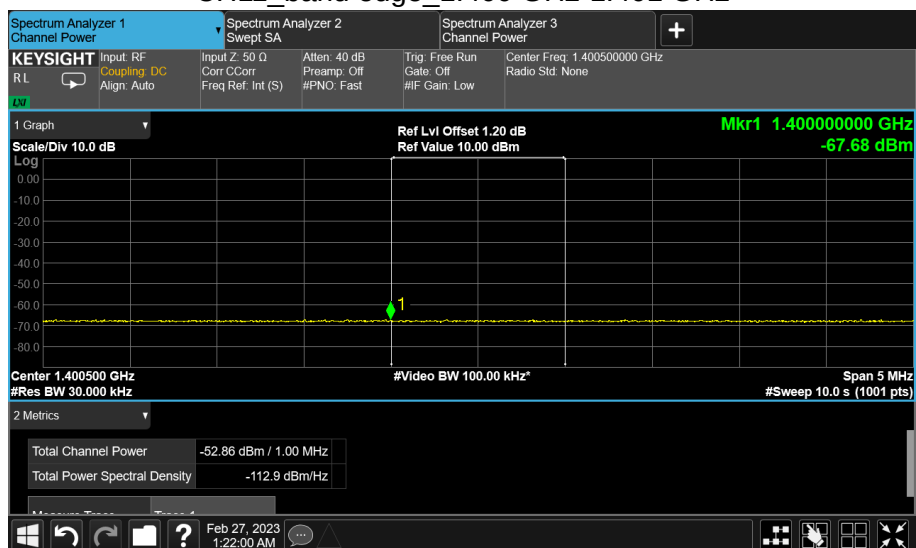


CH11_band edge_1.389 GHz-1.390 GHz

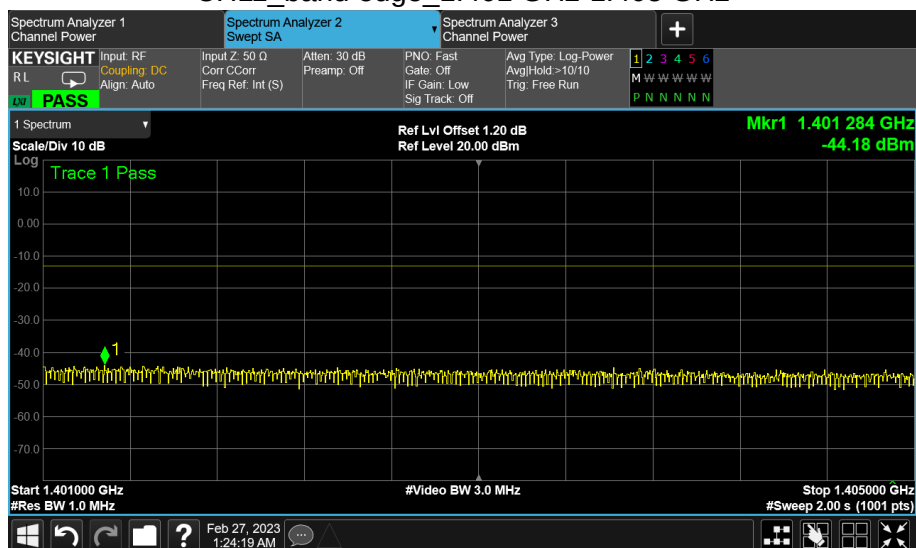




CH11_band edge_1.400 GHz-1.401 GHz

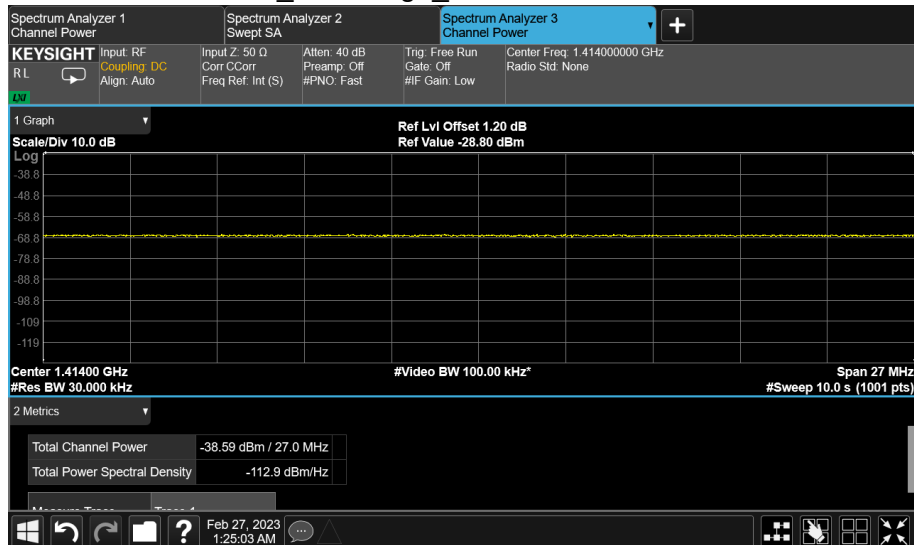


CH11_band edge_1.401 GHz-1.405 GHz

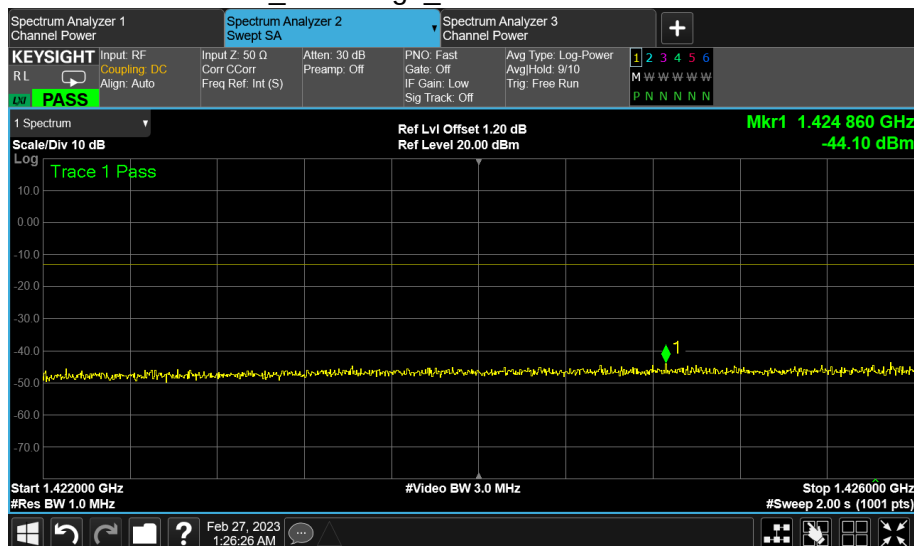




CH19_band edge_1.400GHz-1.427GHz



CH19_band edge_1.422 GHz-1.426 GHz



CH19_band edge_1.426 GHz-1.427 GHz

