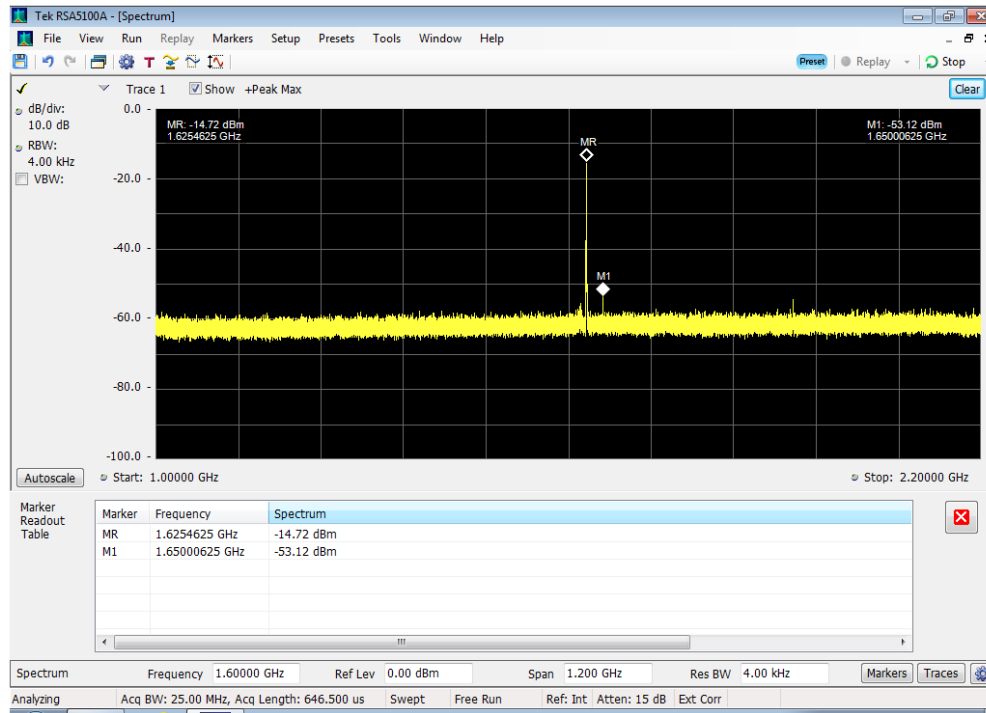


Annex A

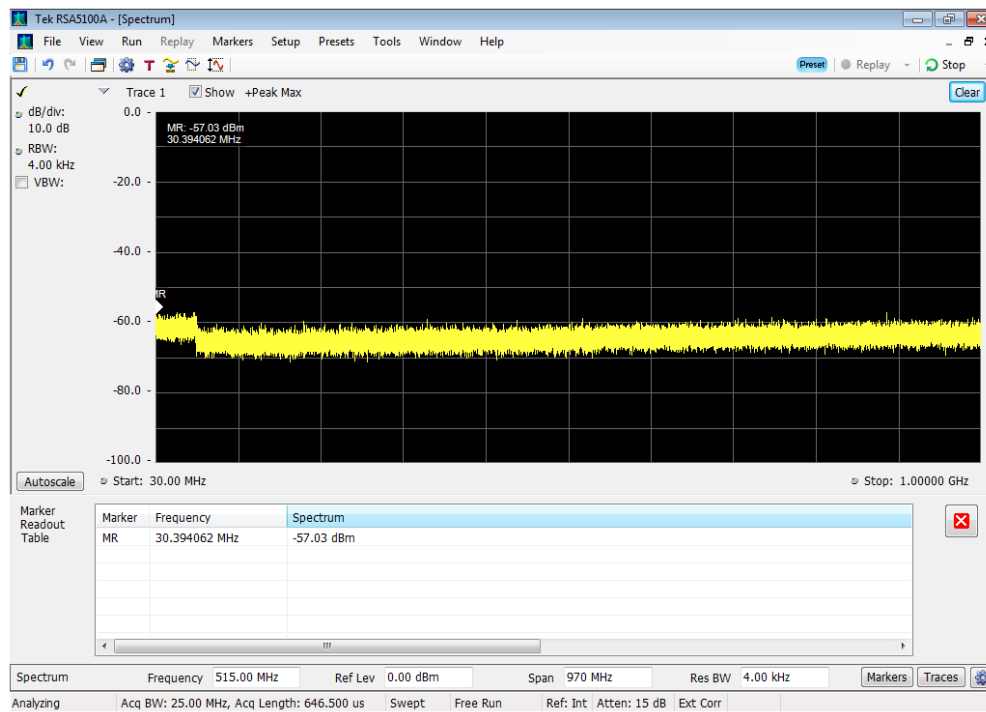
Emissions Limitations for Mobile Earth Stations

Note: Any emission over the limit is a fundamental emission and is exempt from the spurious emissions limit.

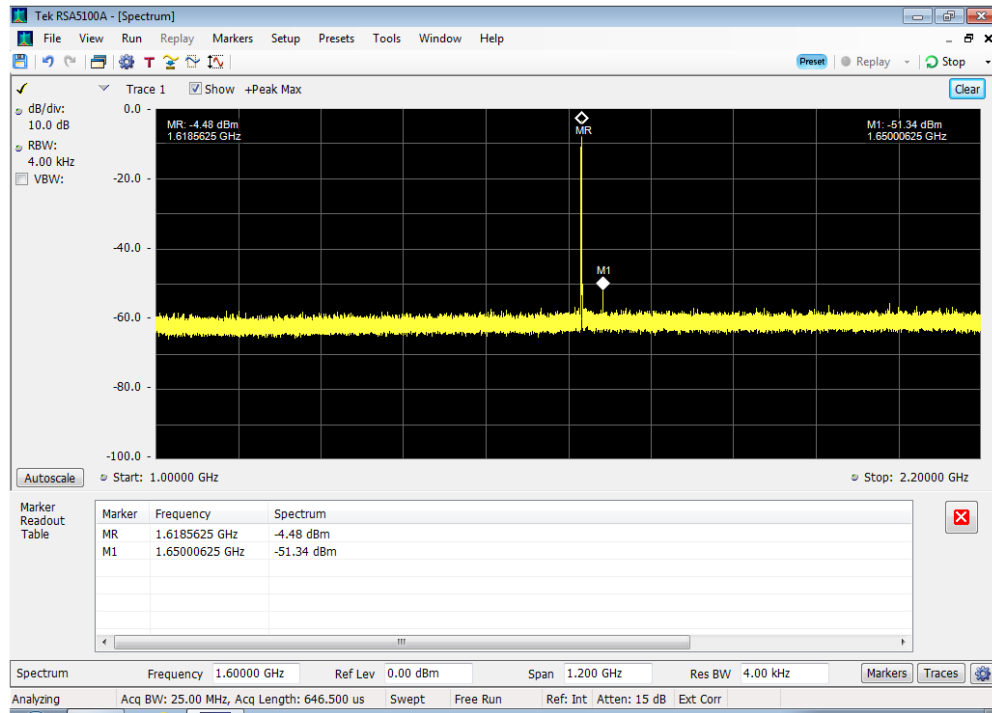
Conducted Spurious_HCM_2C8 16APSK_CH 232_1 - 2.2 GHz



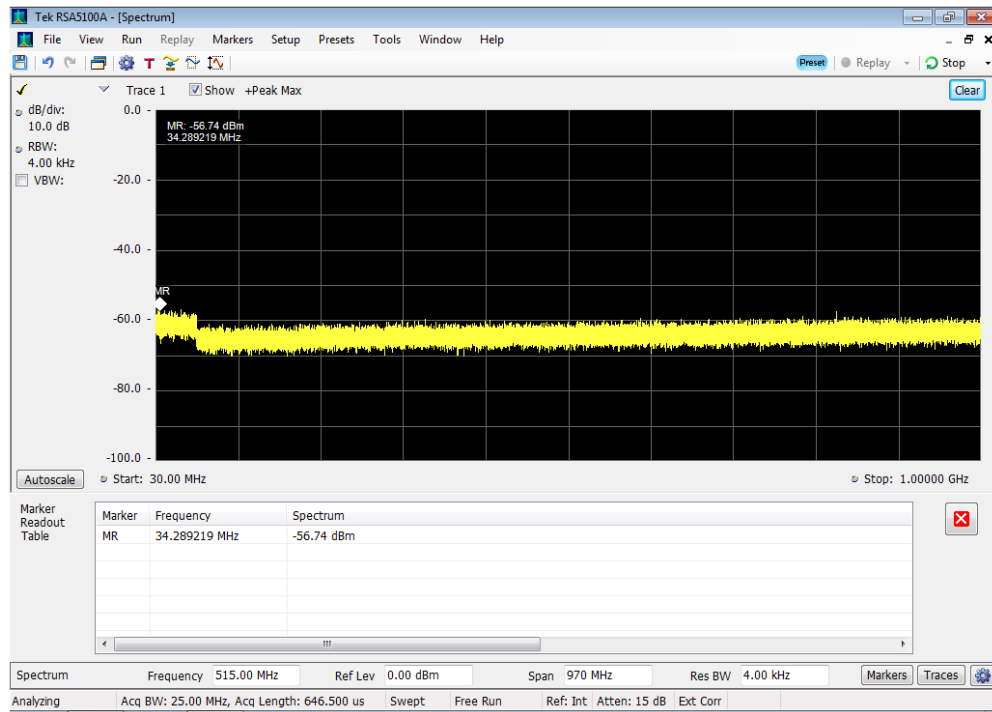
Conducted Spurious_HCM_2C8 16APSK_CH 232_30 - 1000 MHz



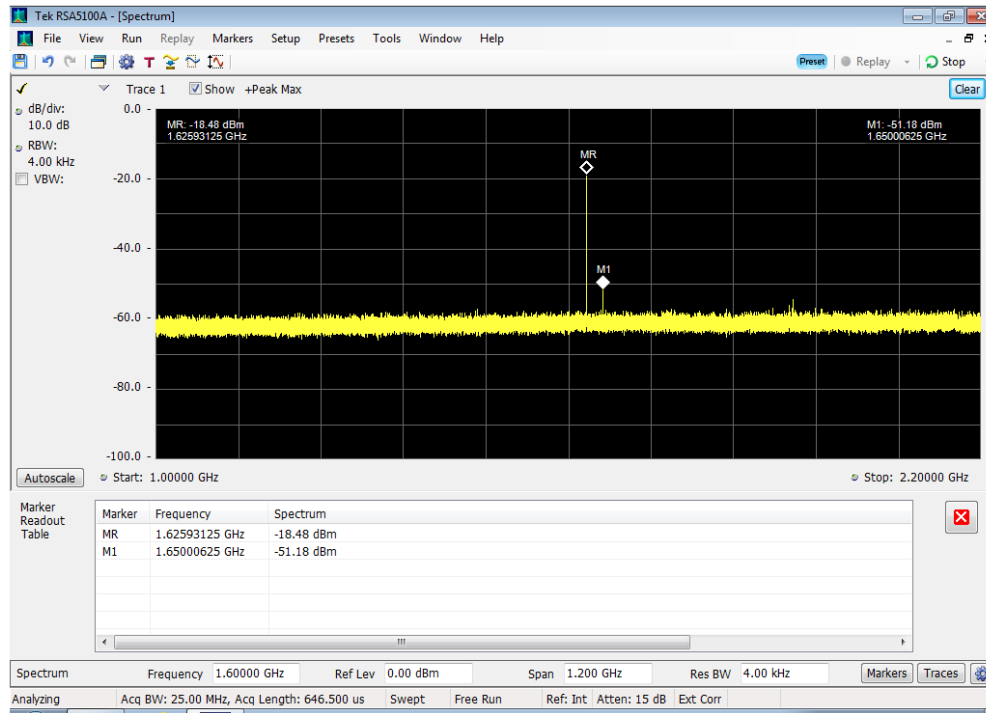
Conducted Spurious_HCM_2C8 16APSK_CH 49_1 - 2.2 GHz



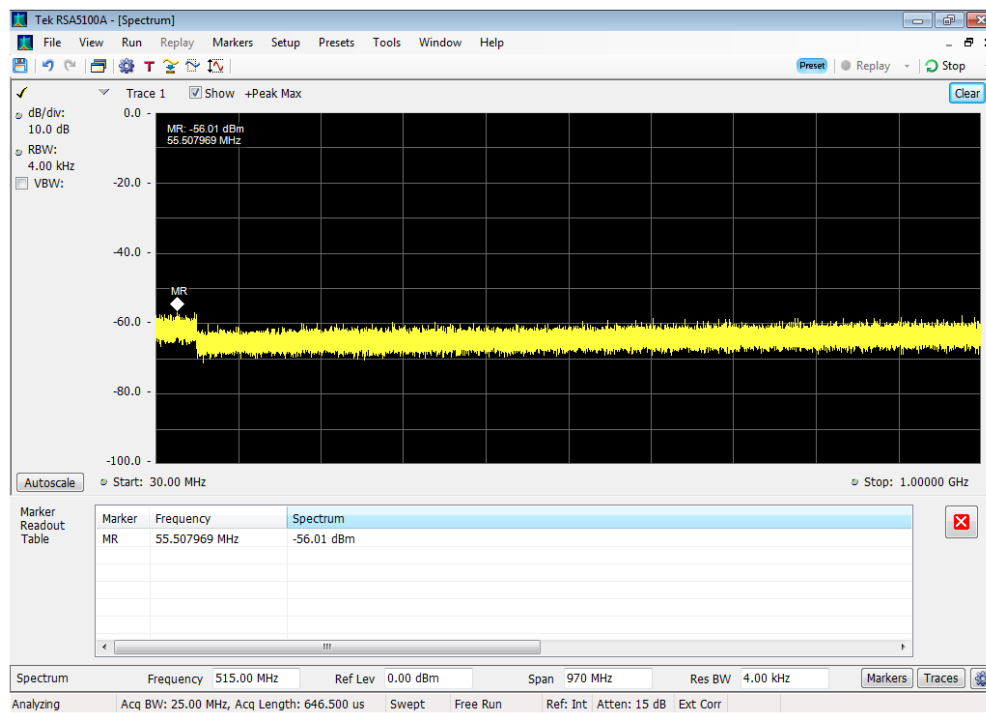
Conducted Spurious_HCM_2C8 16APSK_CH 49_30 - 1000 MHz



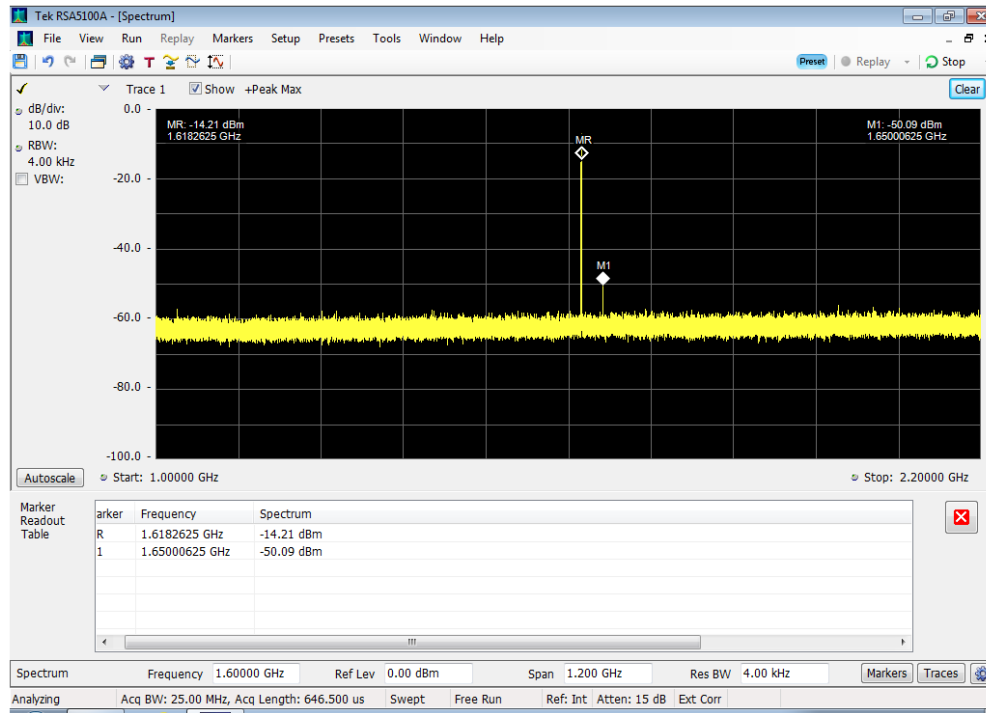
Conducted Spurious_HCM_2C8 QPSK_CH 232_1 - 2.2 GHz



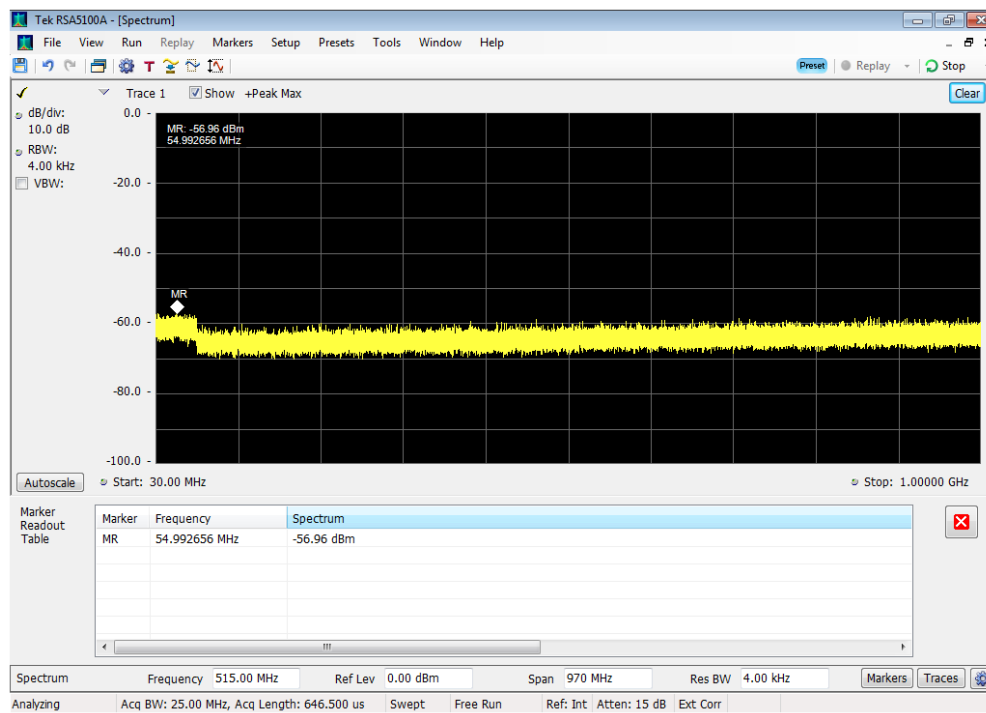
Conducted Spurious_HCM_2C8 QPSK_CH 232_30 - 1000 MHz



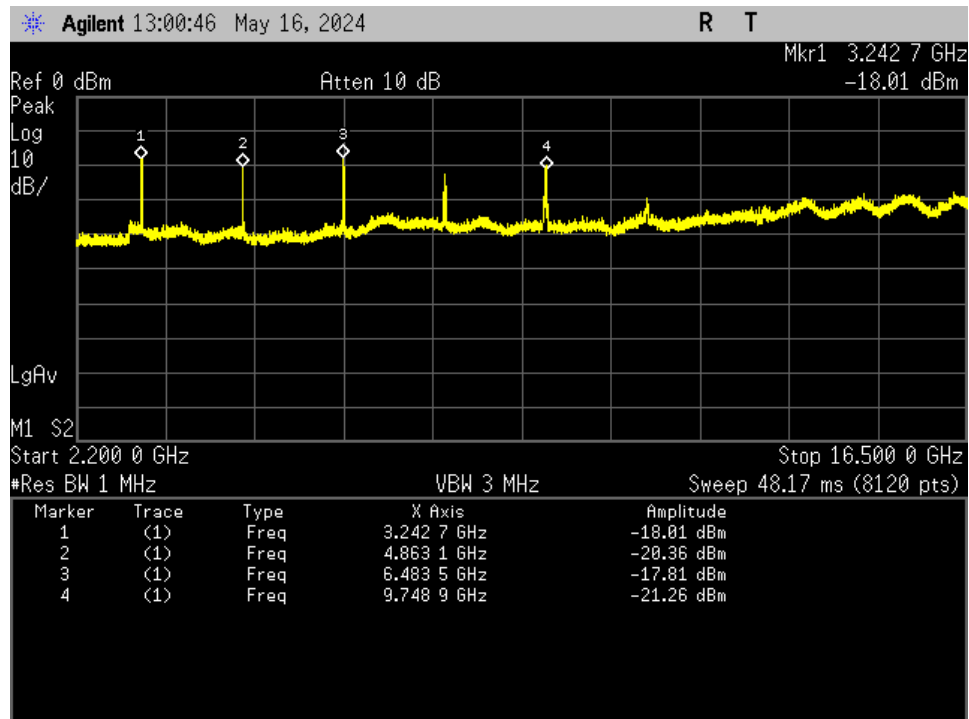
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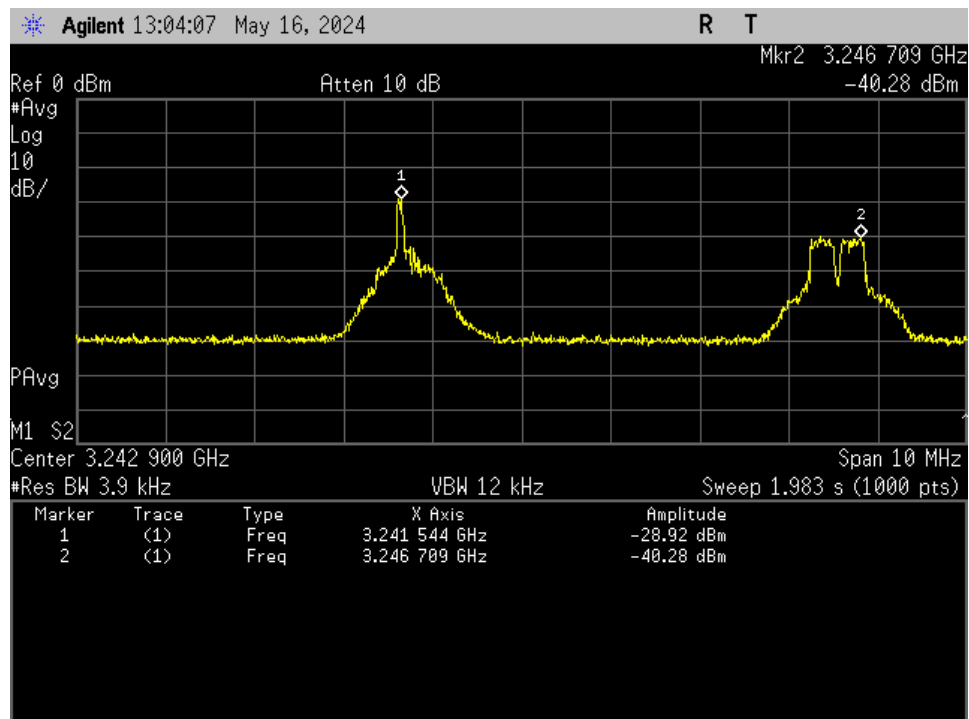
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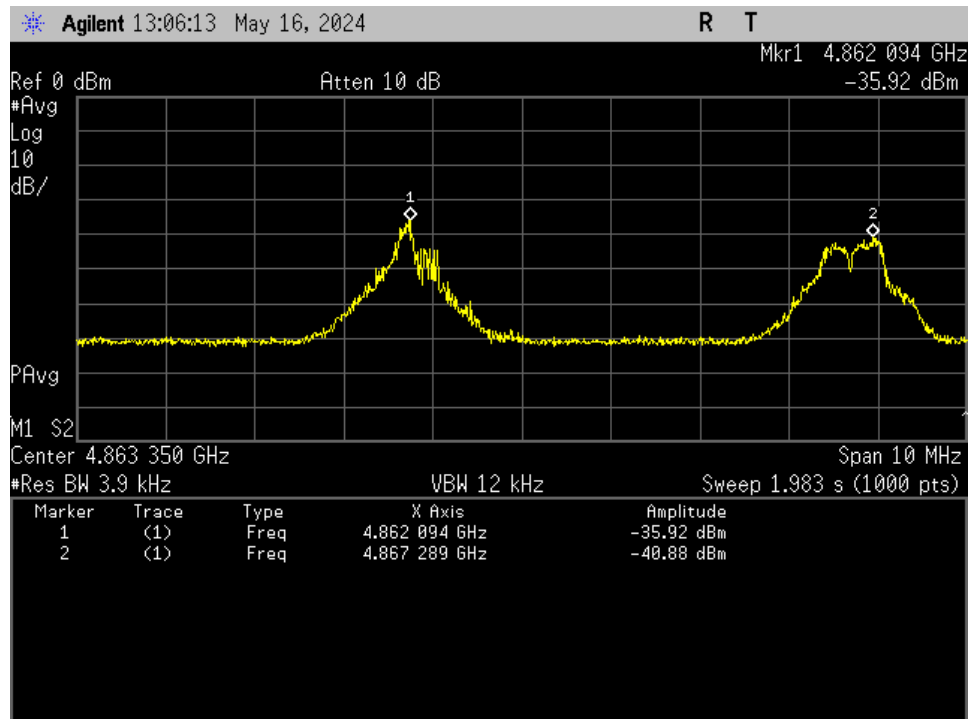
Conducted Spurious_HCM_2C8_16APSK_CH 232_2.2 - 16.5 GHz



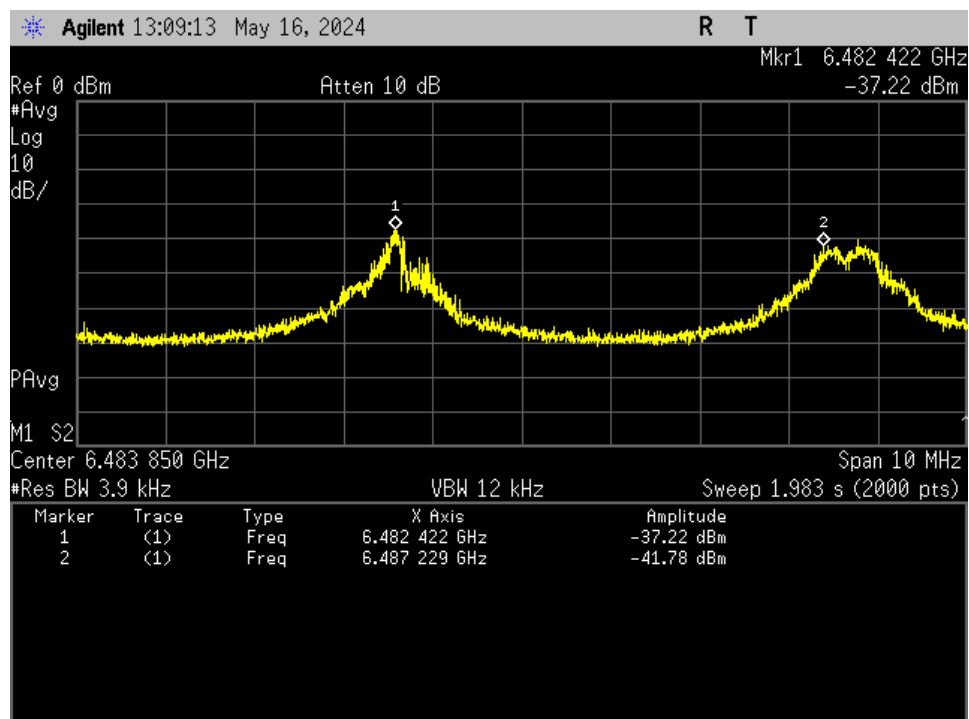
Conducted Spurious_HCM_2C8_16APSK_CH 232_3.242 GHz



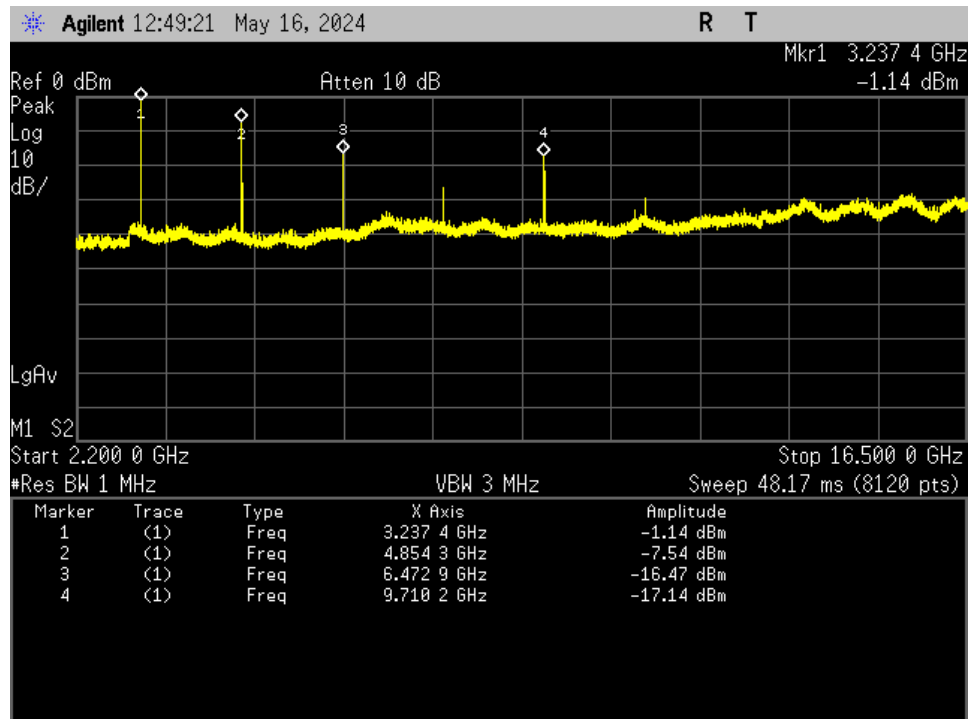
Conducted Spurious_HCM_2C8_16APSK_CH 232_4.863 GHz



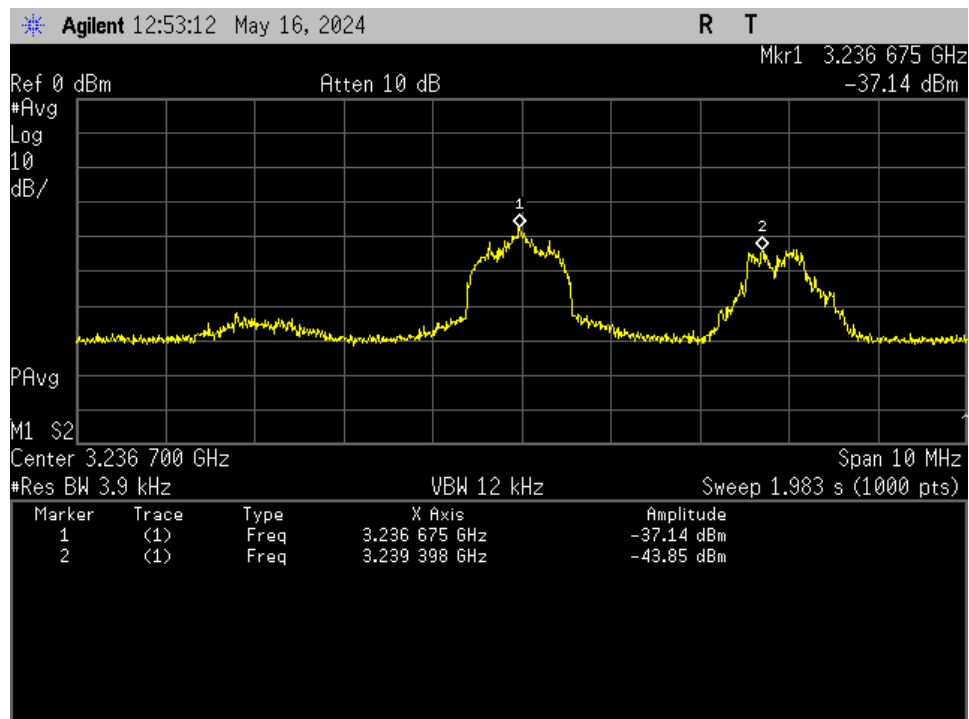
Conducted Spurious_HCM_2C8_16APSK_CH 232_6.483 GHz



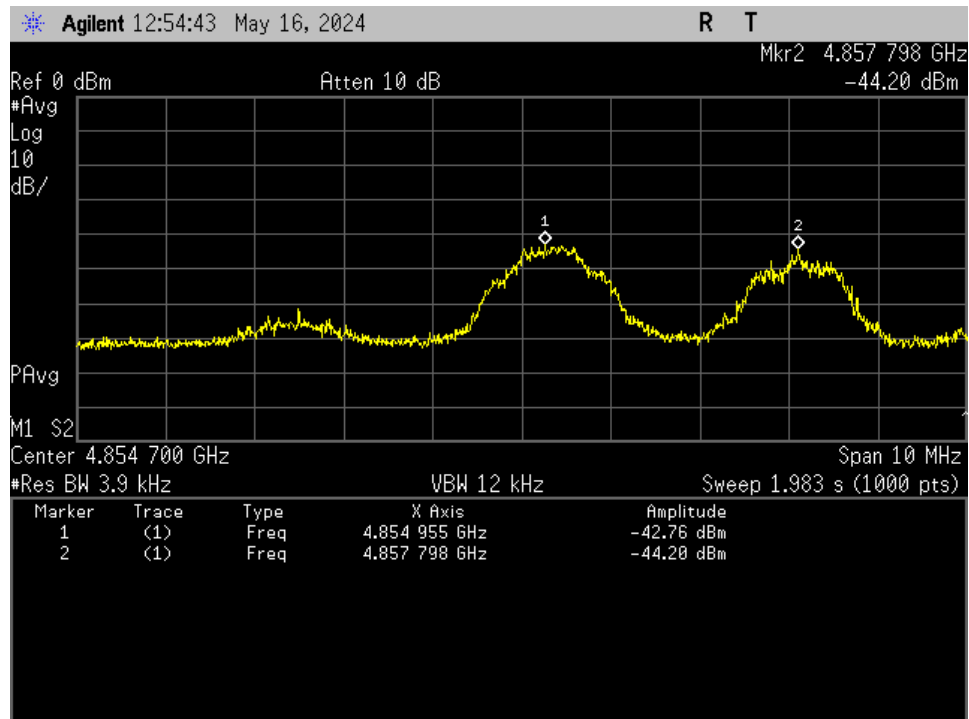
Conducted Spurious_HCM_2C8_16APSK_CH 49_2.2 - 16.5 GHz



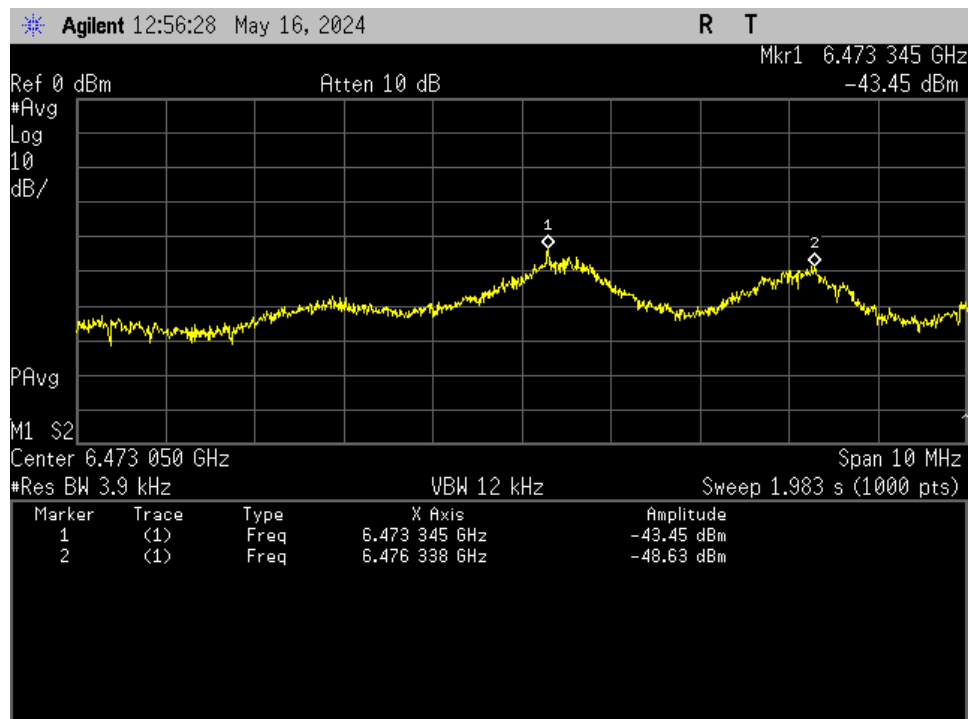
Conducted Spurious_HCM_2C8_16APSK_CH 49_3.236 GHz



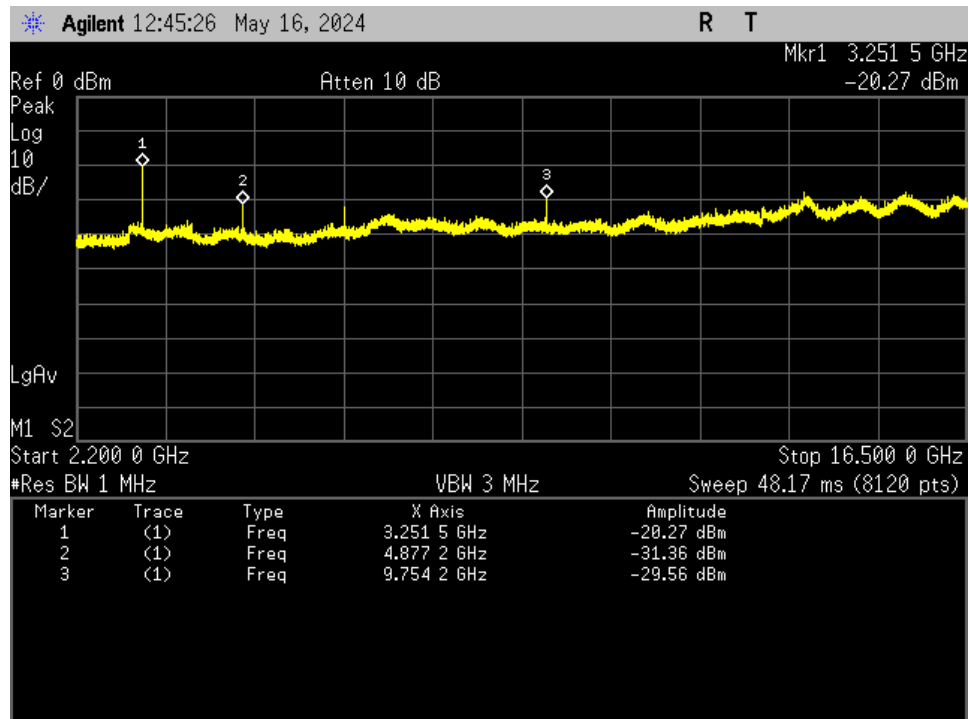
Conducted Spurious_HCM_2C8_16APSK_CH 49_4.854 GHz



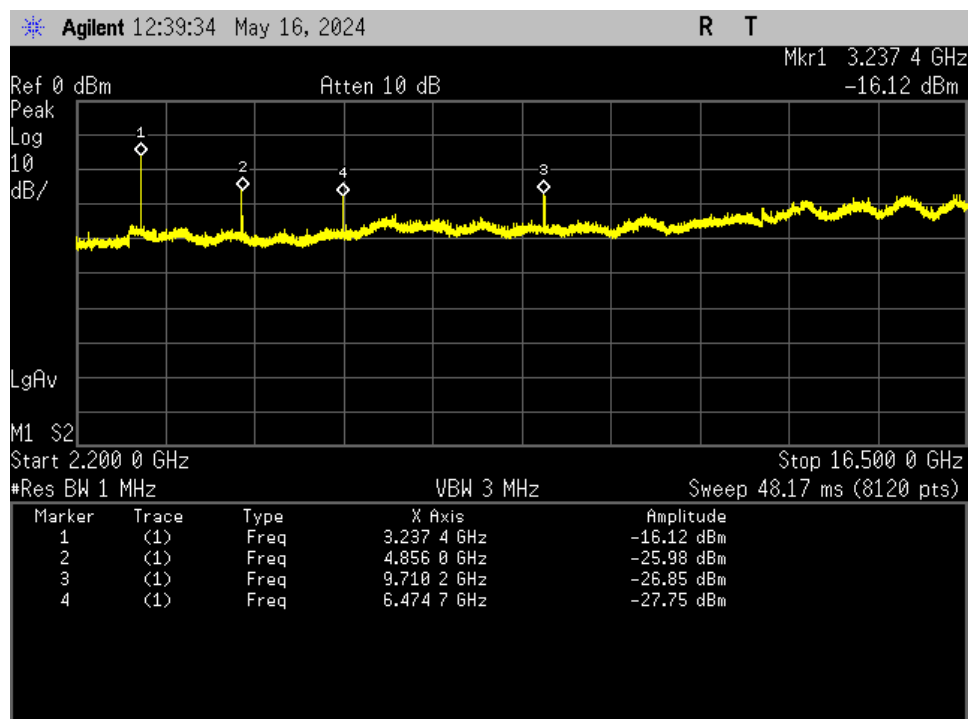
Conducted Spurious_HCM_2C8_16APSK_CH 49_6.473 GHz



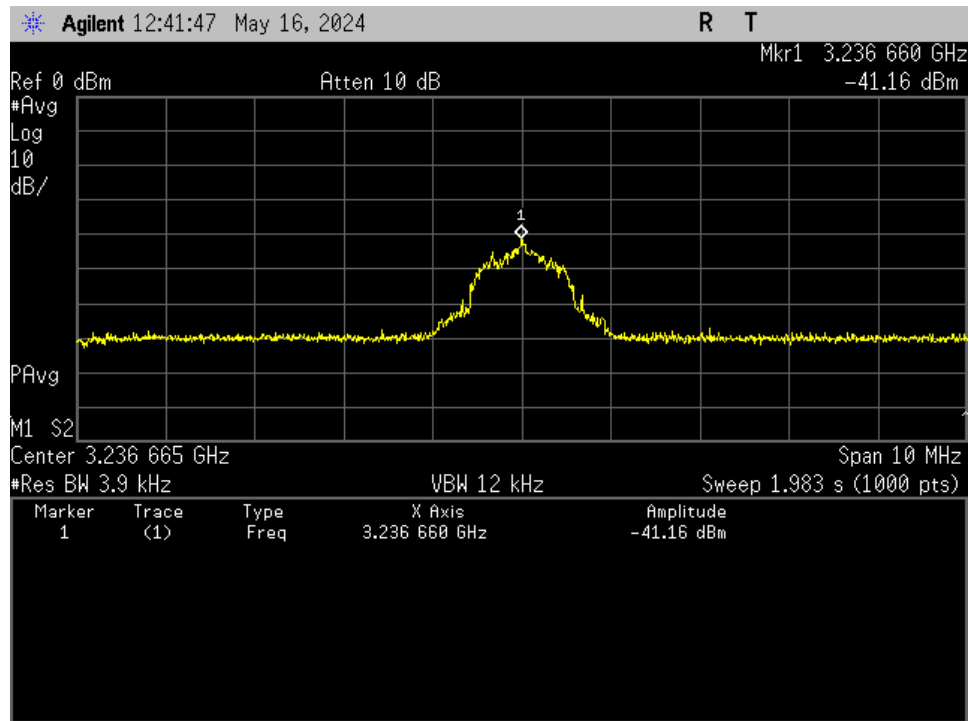
Conducted Spurious_HCM_2C8_QPSK_CH 232_2.2 - 16.5 GHz



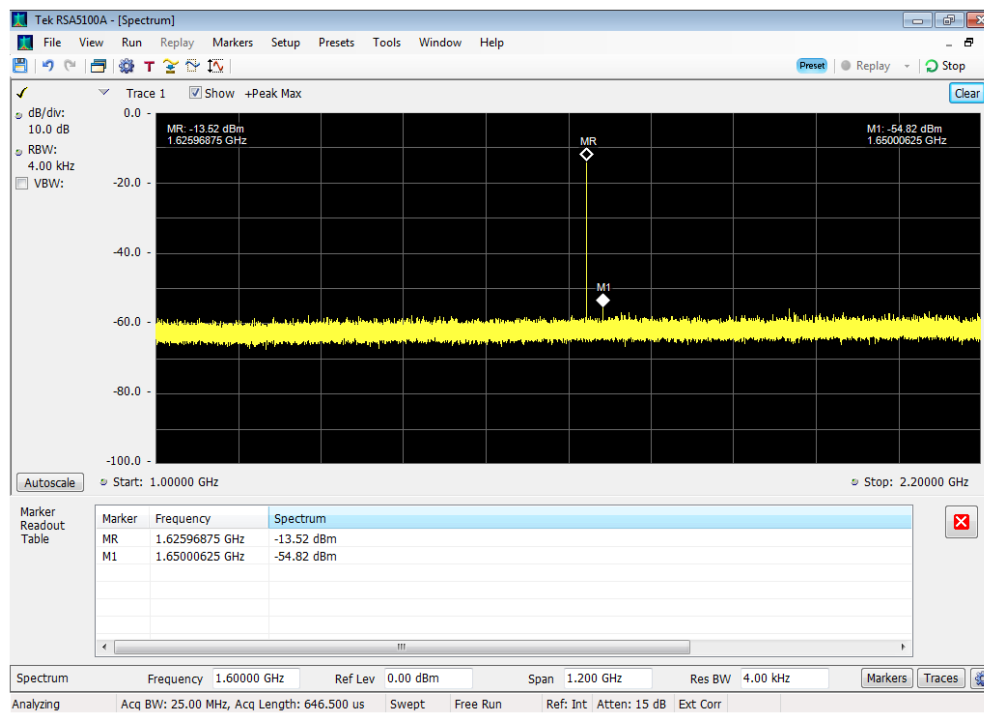
Conducted Spurious_HCM_2C8_QPSK_CH 49_2.2 - 16.5 GHz



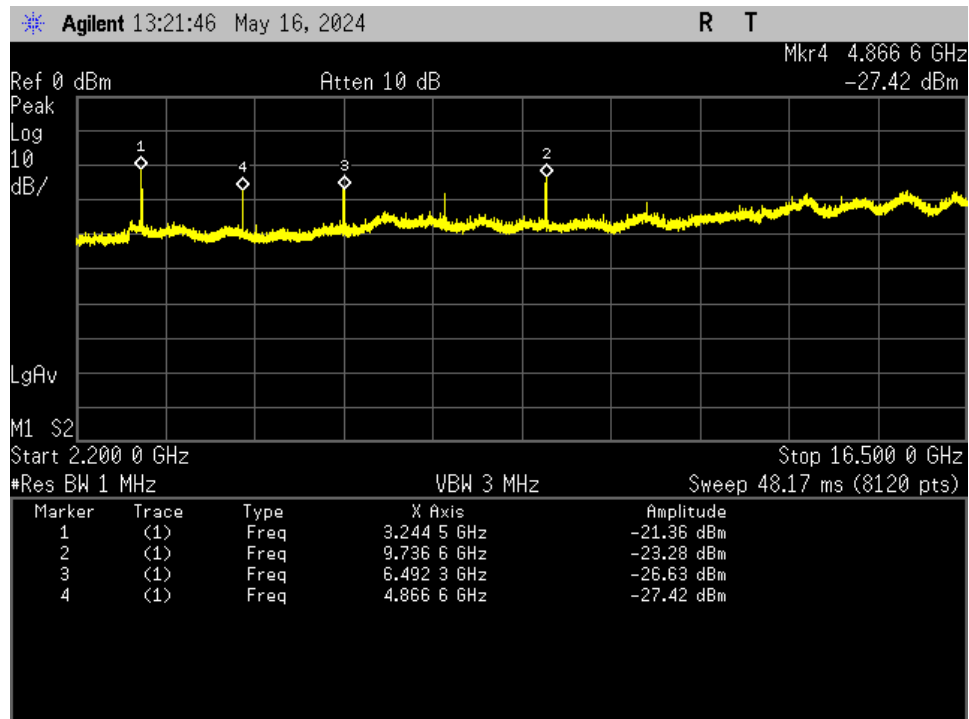
Conducted Spurious_HCM_2C8_QPSK_CH 49_3.236 GHz_Avg Det



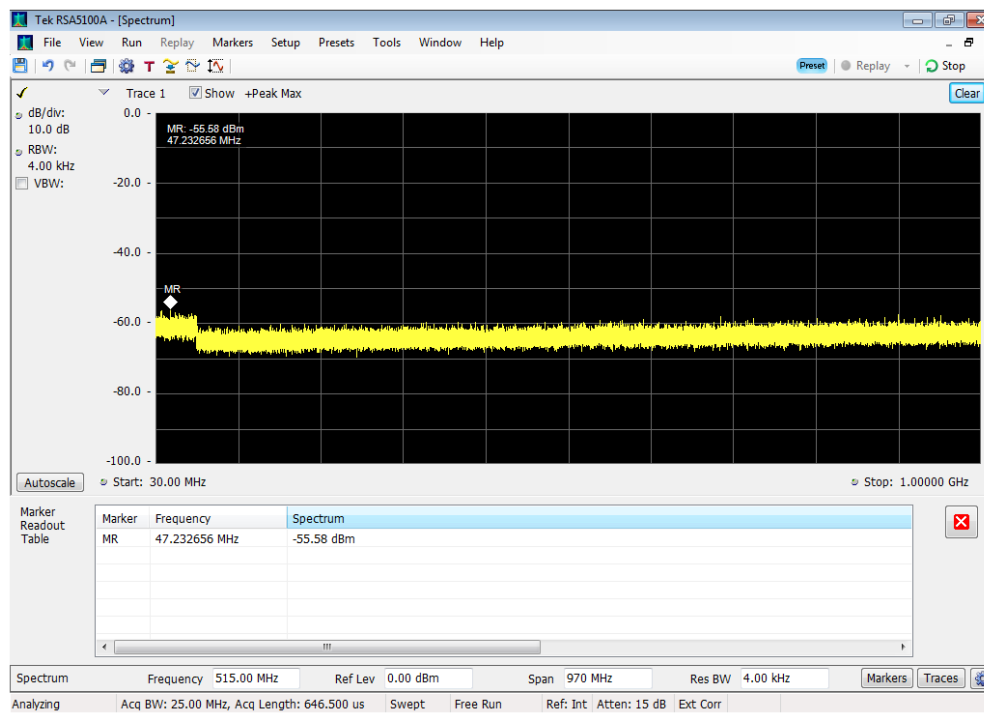
Conducted Spurious_HCM_B1_CH 240_1 - 2.2 GHz



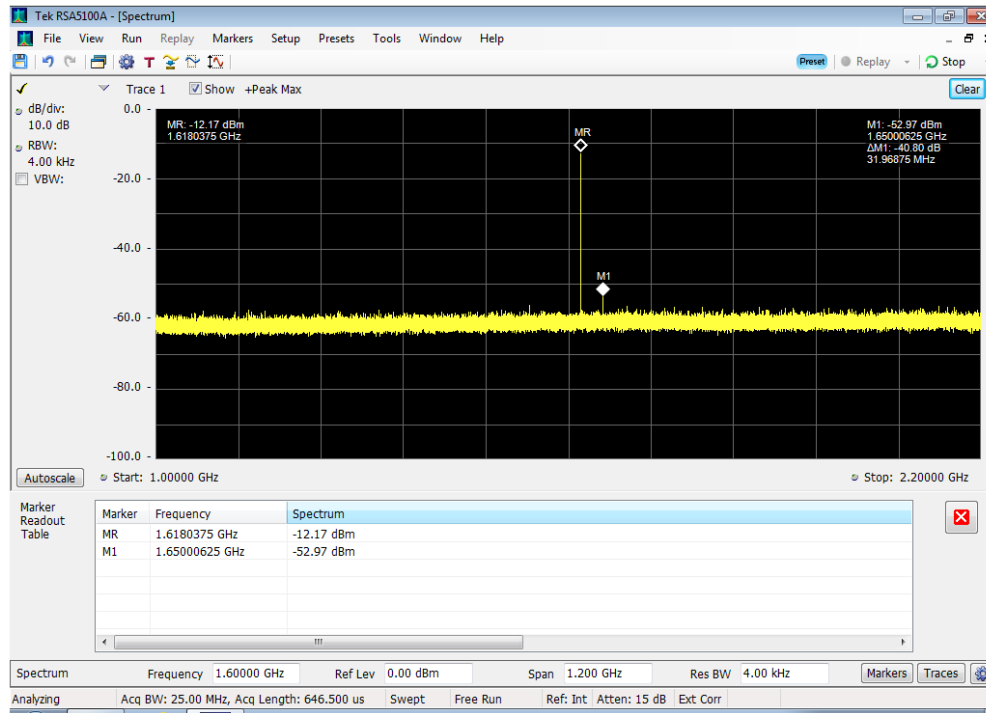
Conducted Spurious_HCM_B1_CH 240_2.2 - 16.5 GHz



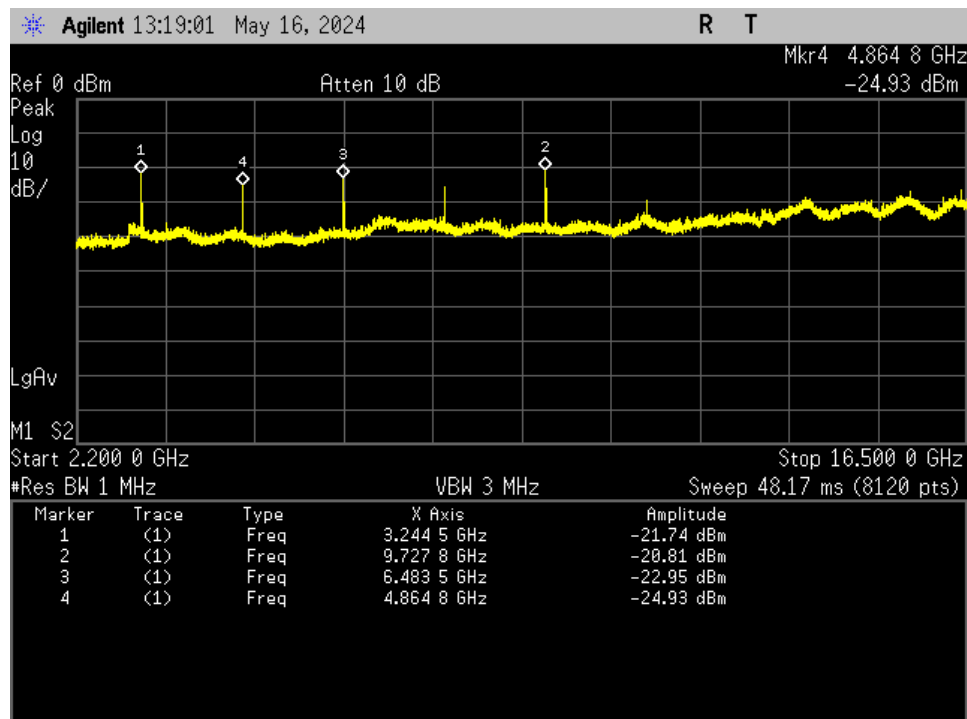
Conducted Spurious_HCM_B1_CH 240_30 - 1000 MHz



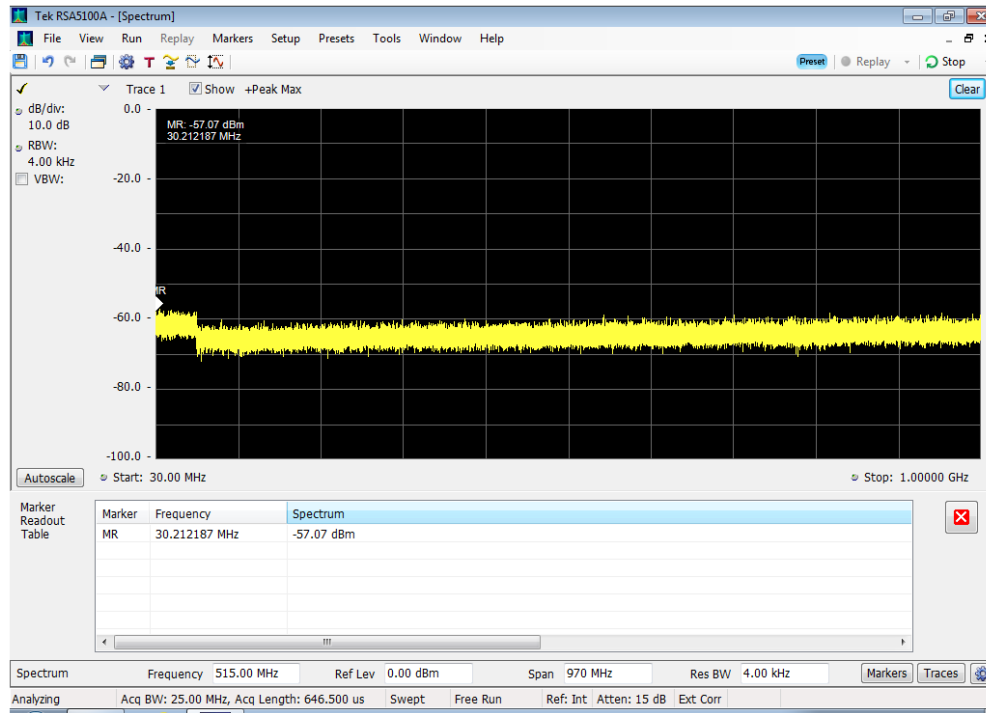
Conducted Spurious_HCM_B1_CH 49_1 - 2.2 GHz



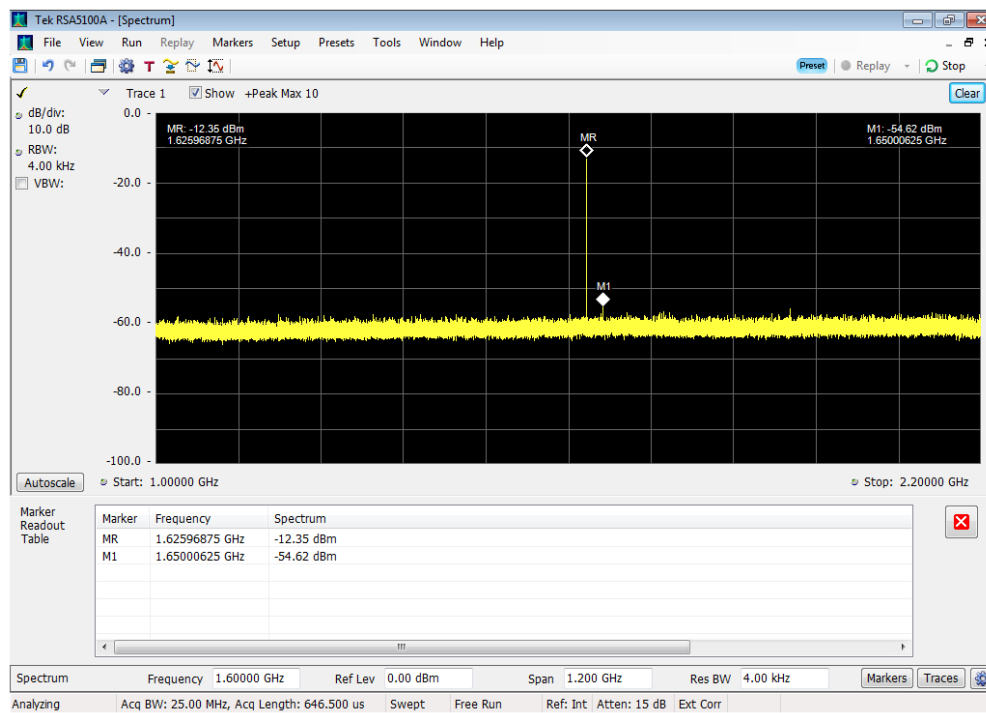
Conducted Spurious_HCM_B1_CH 49_2.2 - 16.5 GHz



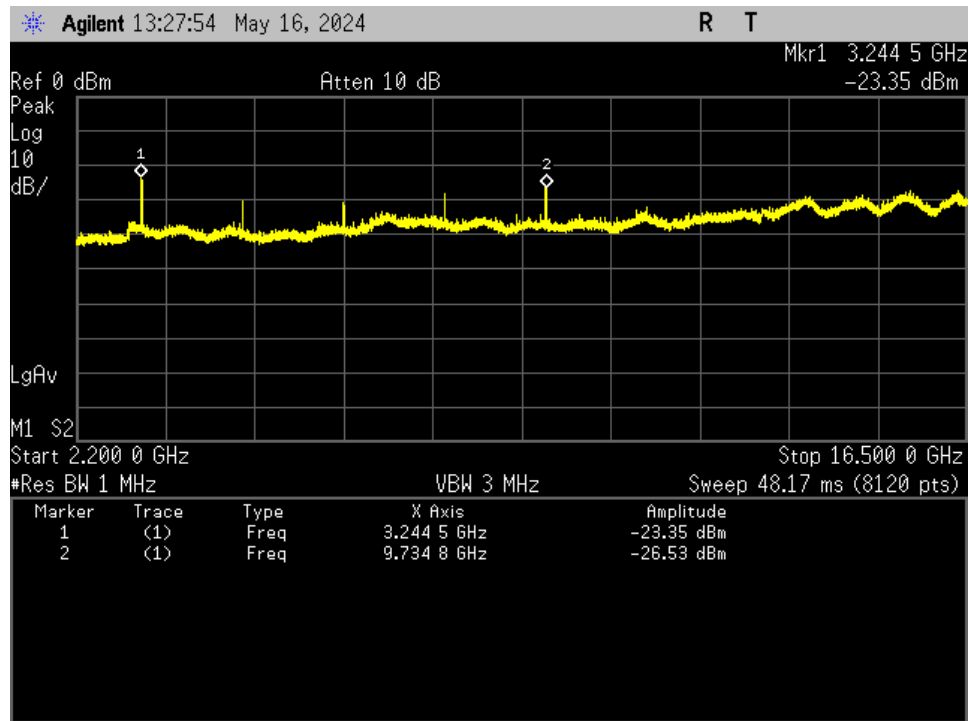
Conducted Spurious_HCM_B1_CH 49_30 - 1000 MHz



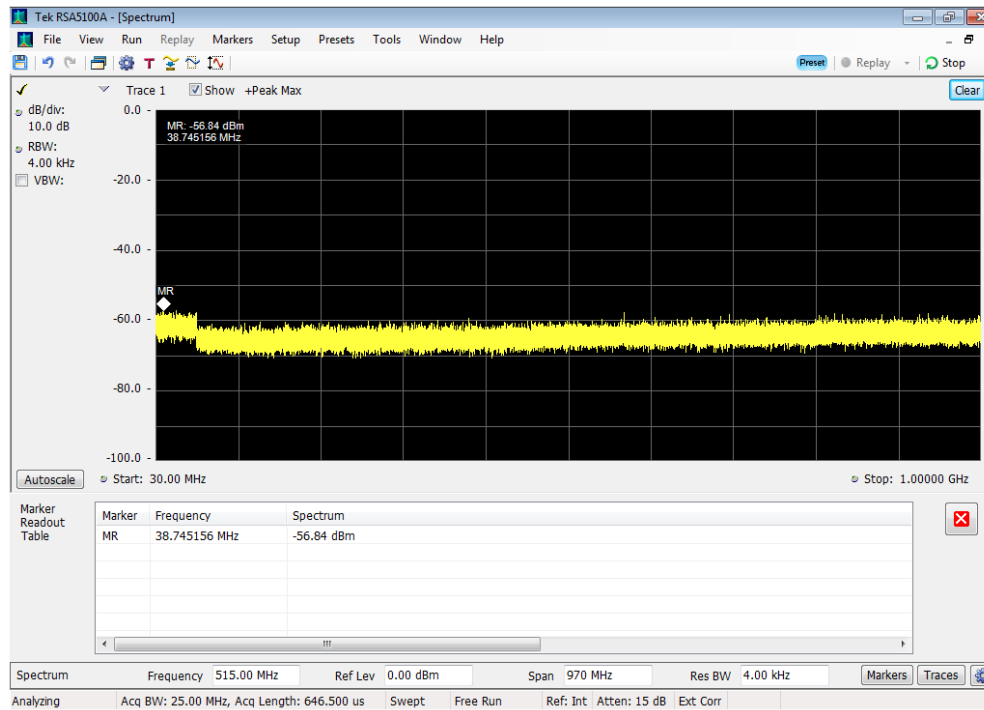
Conducted Spurious_HCM_C1_CH 240_1 - 2.2 GHz



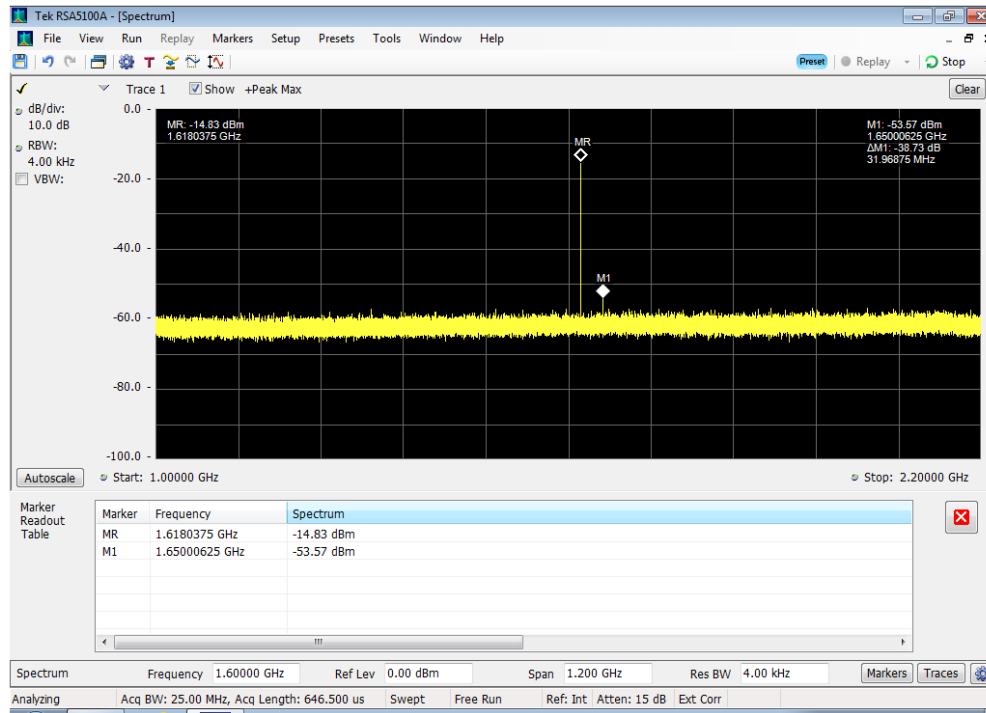
Conducted Spurious_HCM_C1_CH 240_2.2 - 16.5 GHz



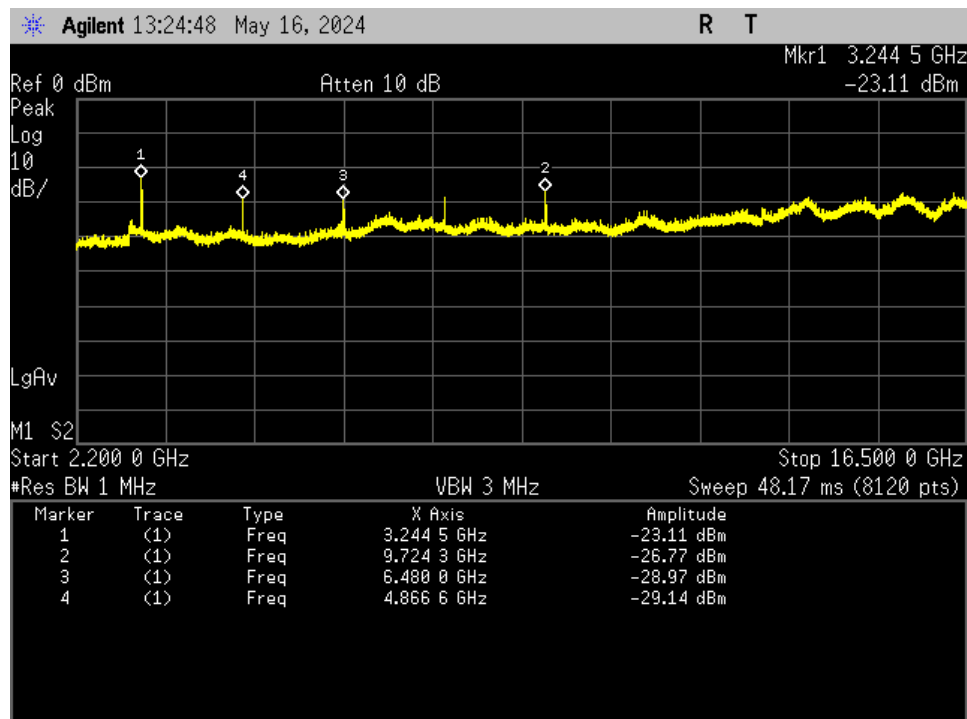
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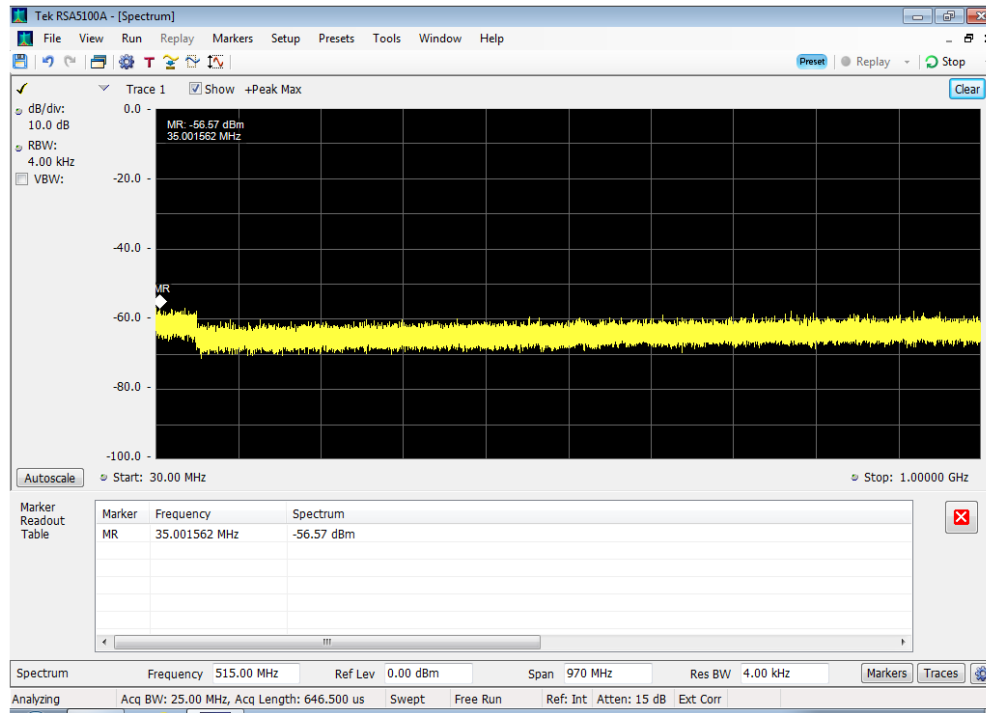
Conducted Spurious_HCM_C1_CH 49_1 - 2.2 GHz



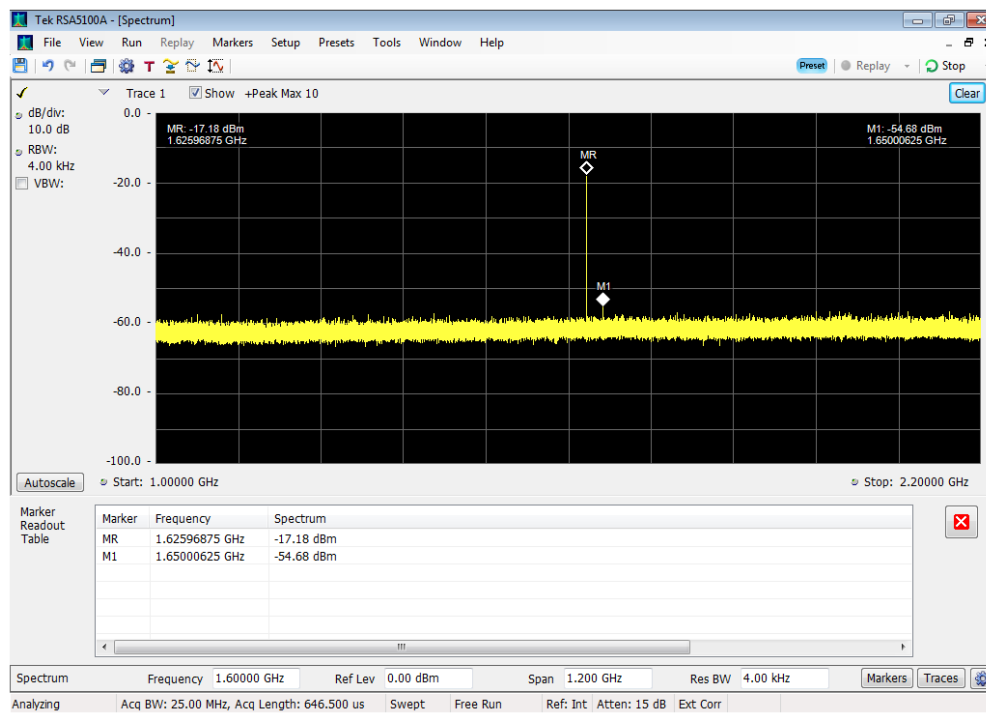
Conducted Spurious_HCM_C1_CH 49_2.2 - 16.5 GHz



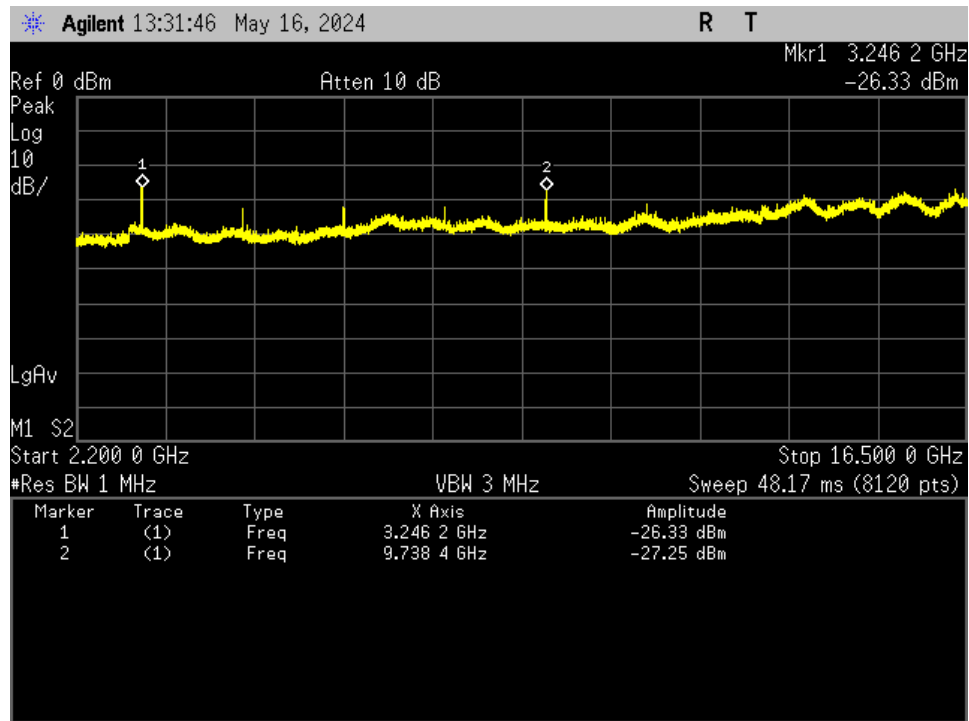
Conducted Spurious_HCM_C1_CH 49_30 - 1000 MHz



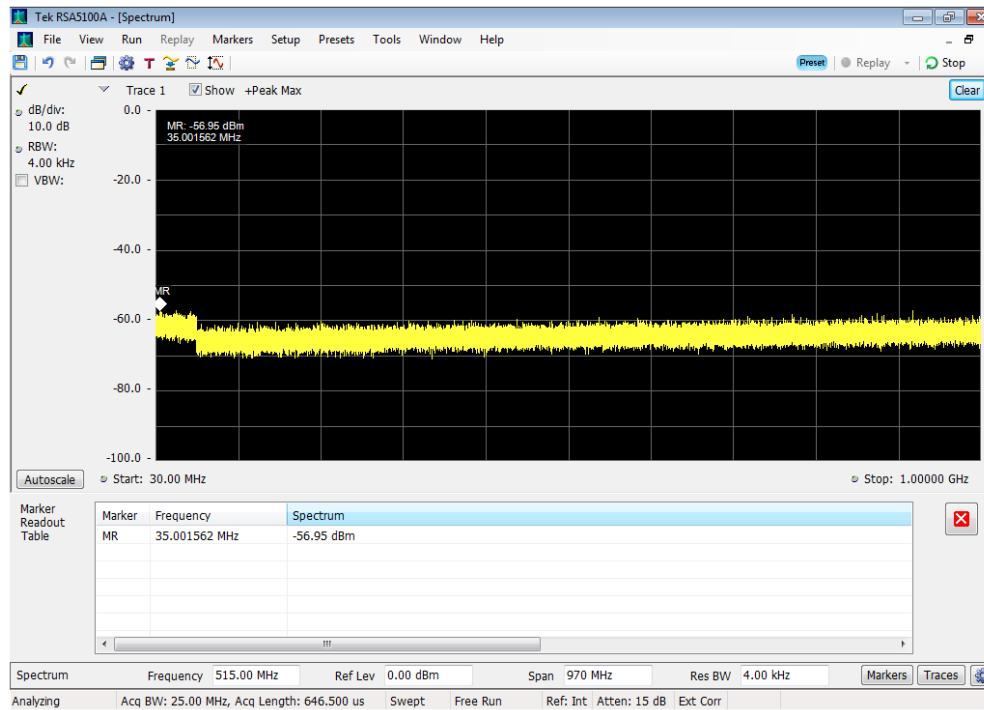
Conducted Spurious_HCM_C2_CH 240_1 - 2.2 GHz



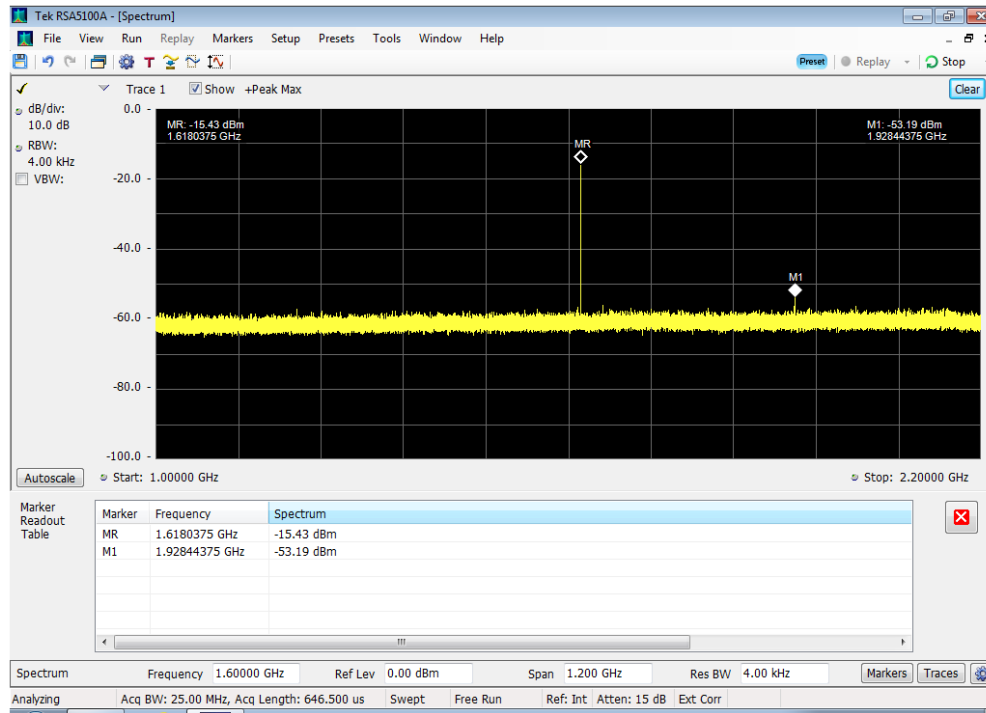
Conducted Spurious_HCM_C2_CH 240_2.2 - 16.5 GHz



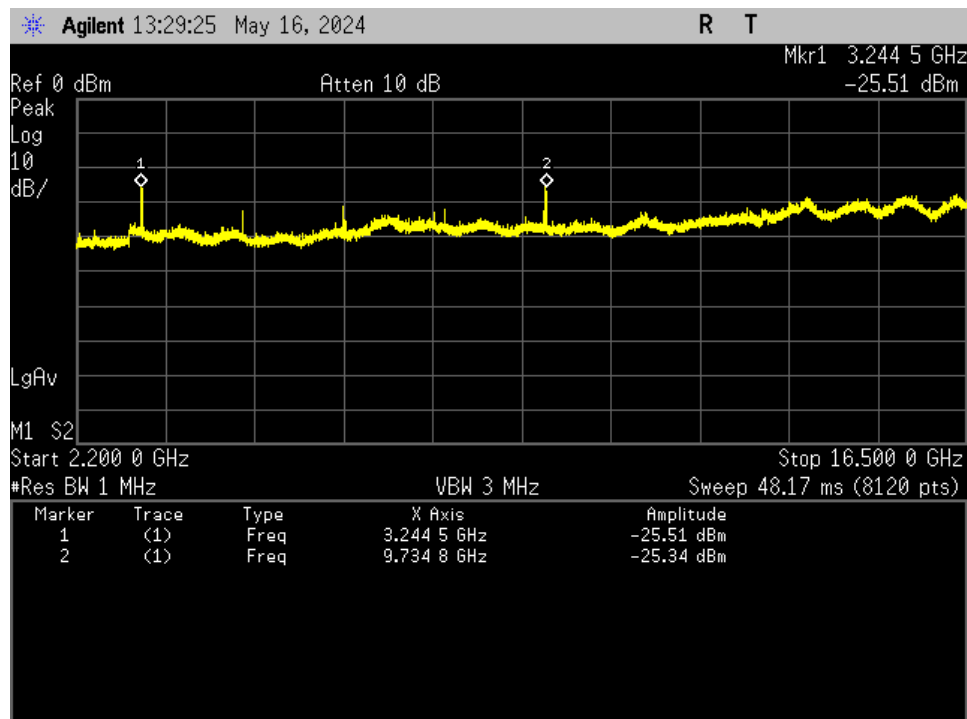
Conducted Spurious_HCM_C2_CH 240_30 - 1000 MHz



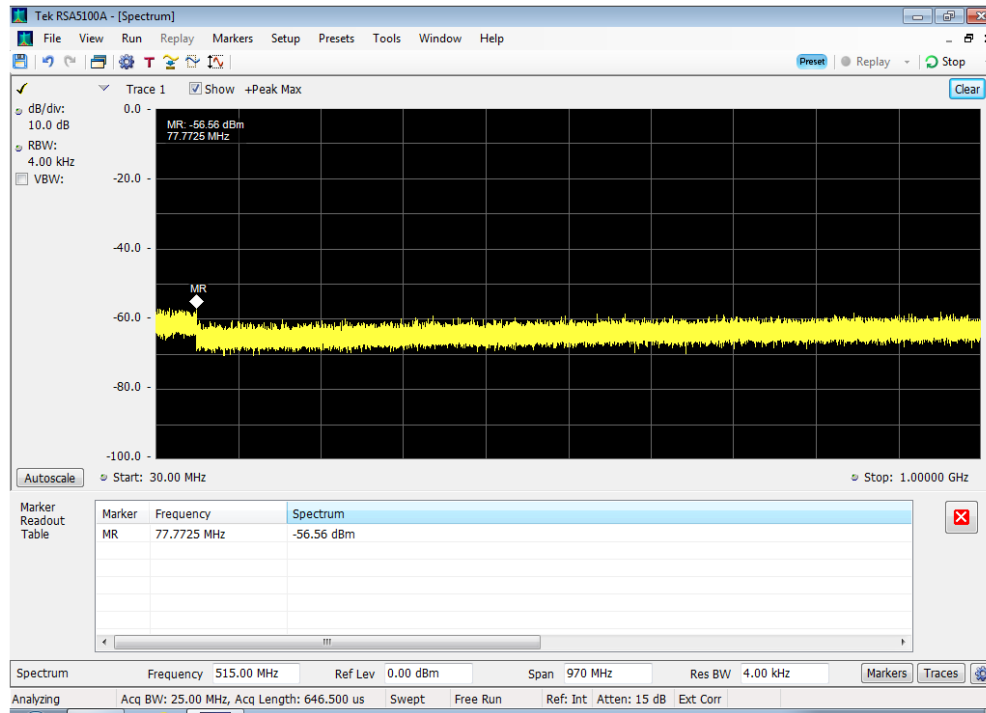
Conducted Spurious_HCM_C2_CH 49_1 - 2.2 GHz



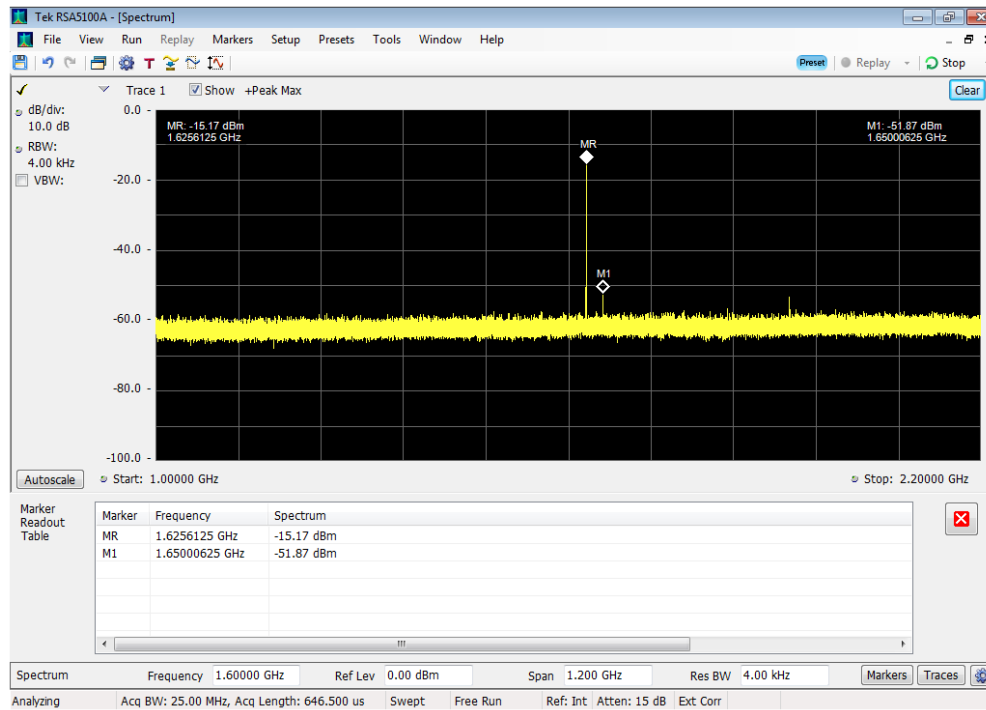
Conducted Spurious_HCM_C2_CH 49_2.2 - 16.5 GHz



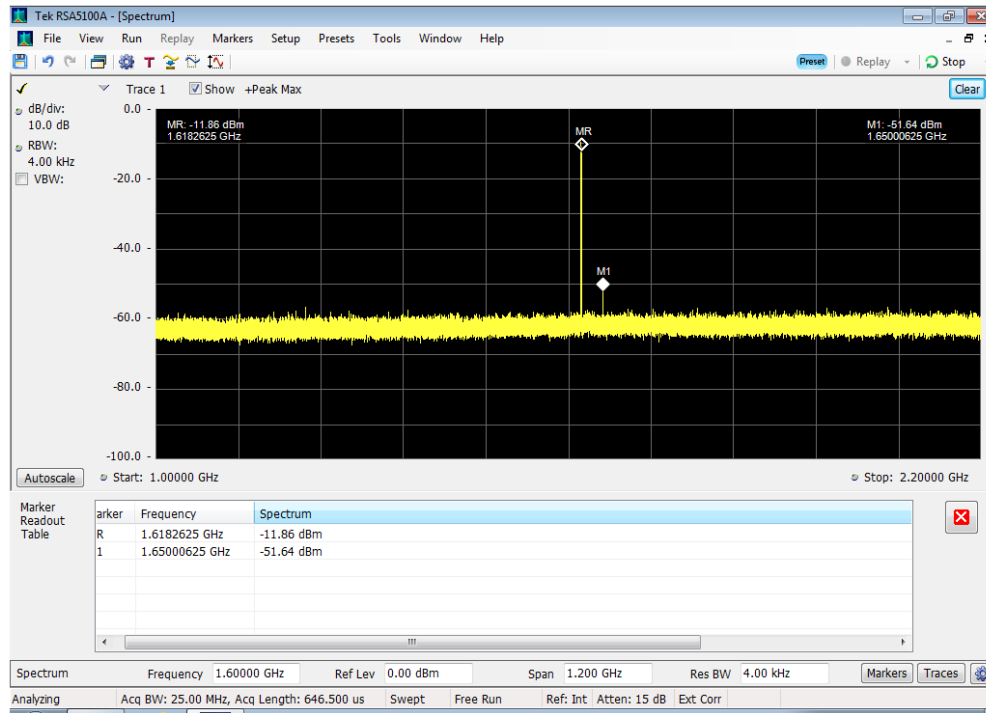
Conducted Spurious_HCM_C2_CH 49_30 - 1000 MHz



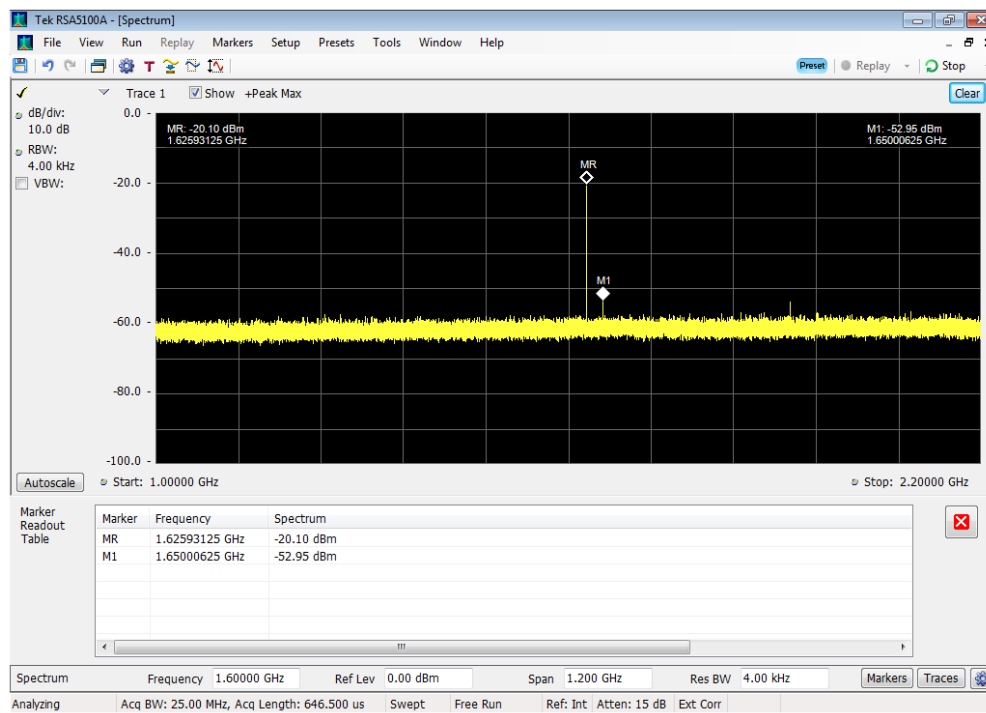
Conducted Spurious_HCM_C8 16APSK_CH 240_1 - 2.2 GHz



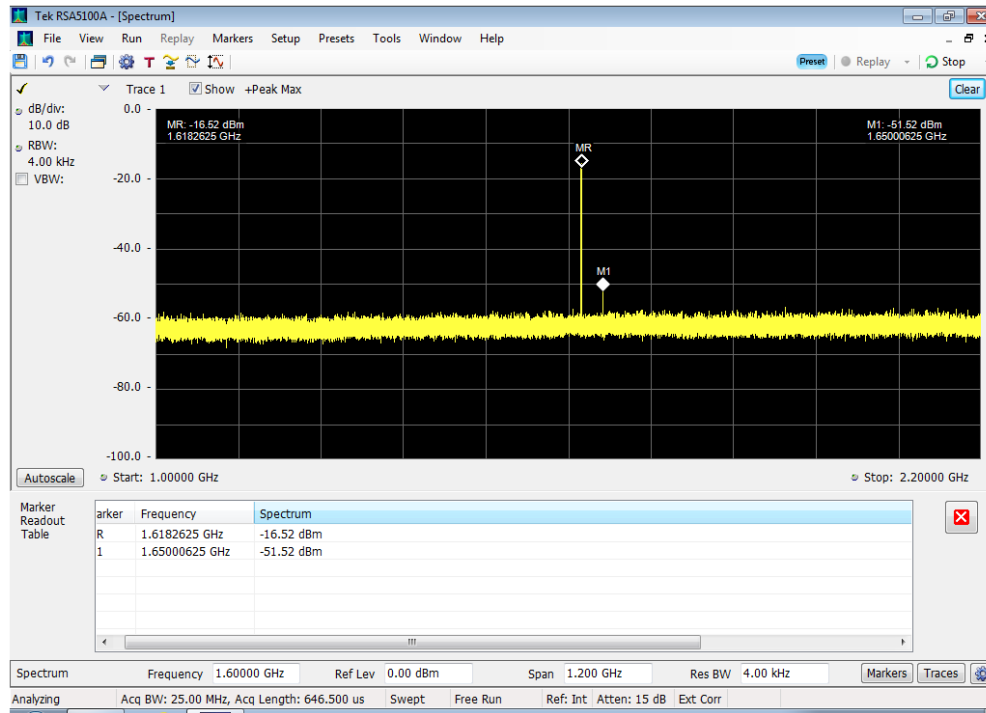
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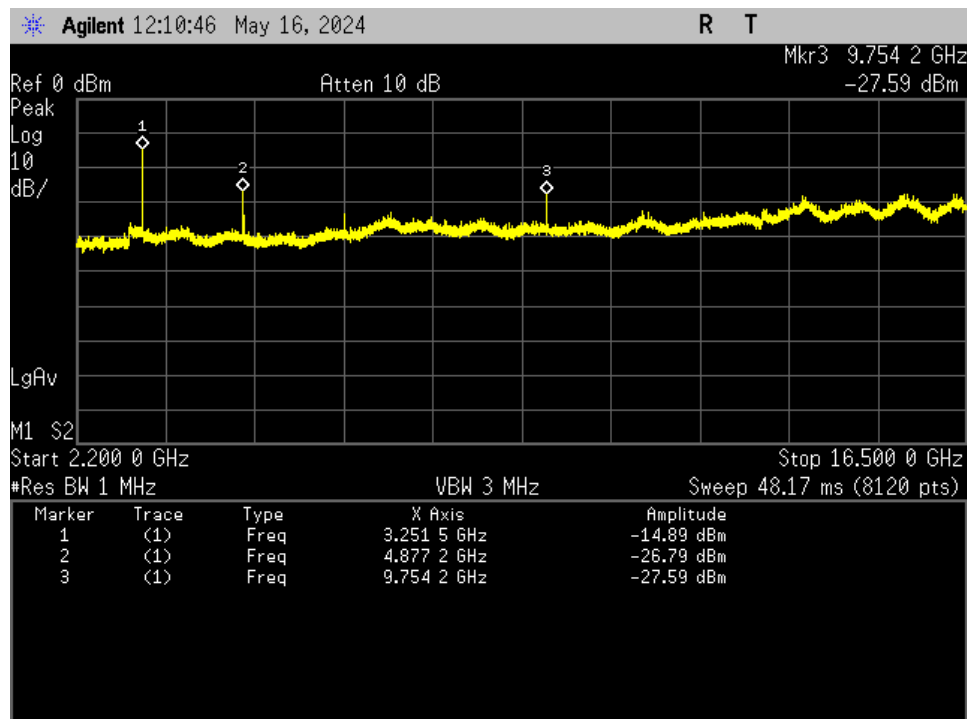
Conducted Spurious_HCM_C8 QPSK_CH 240_1 - 2.2 GHz



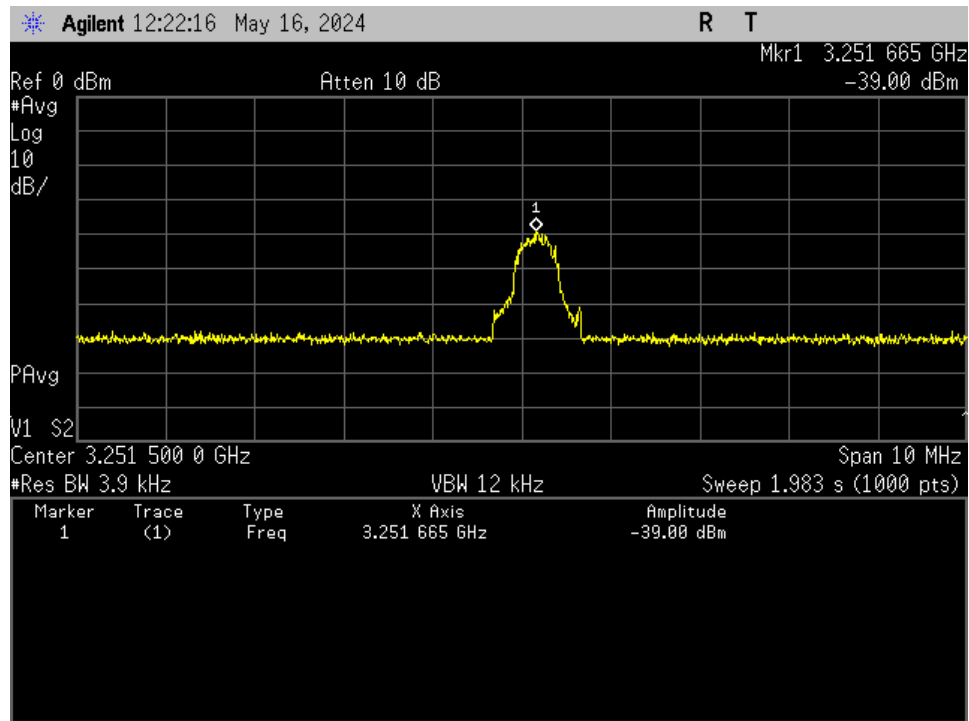
Conducted Spurious_HCM_C8 QPSK_CH 49_1 - 2.2 GHz



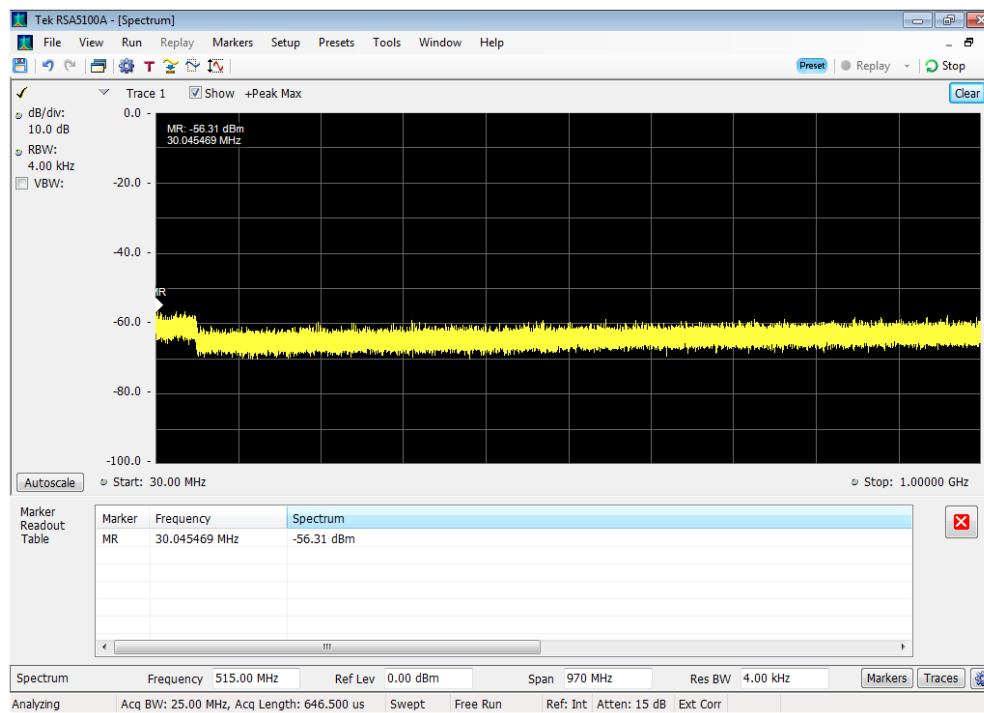
Conducted Spurious_HCM_C8_16APSK_CH 240_2.2 - 16.5 GHz



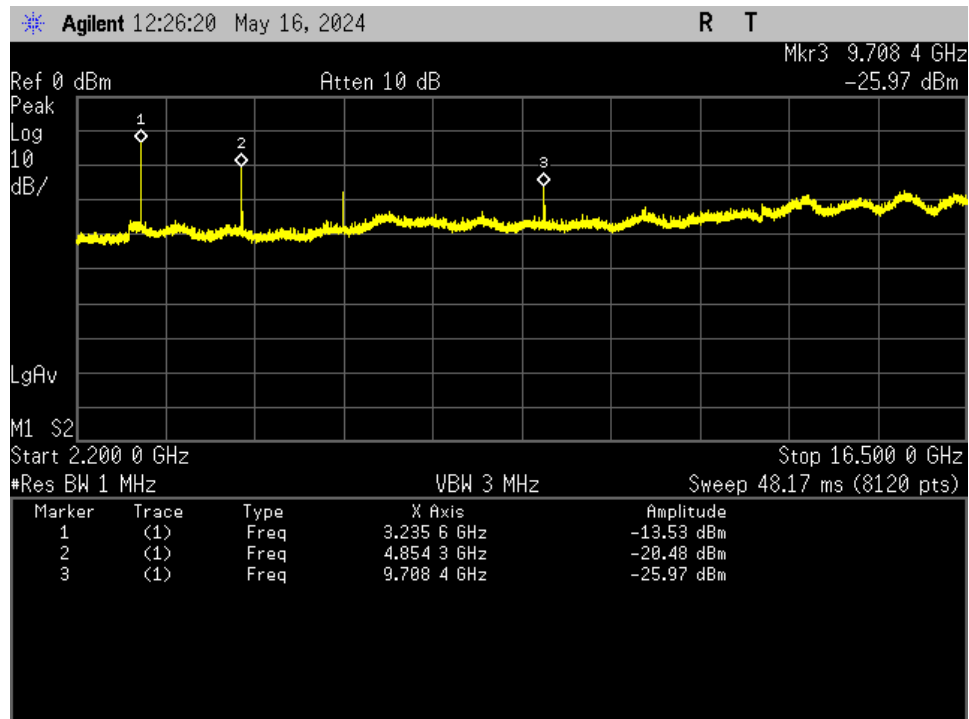
Conducted Spurious_HCM_C8_16APSK_CH 240_3.251 GHz_Avg Det



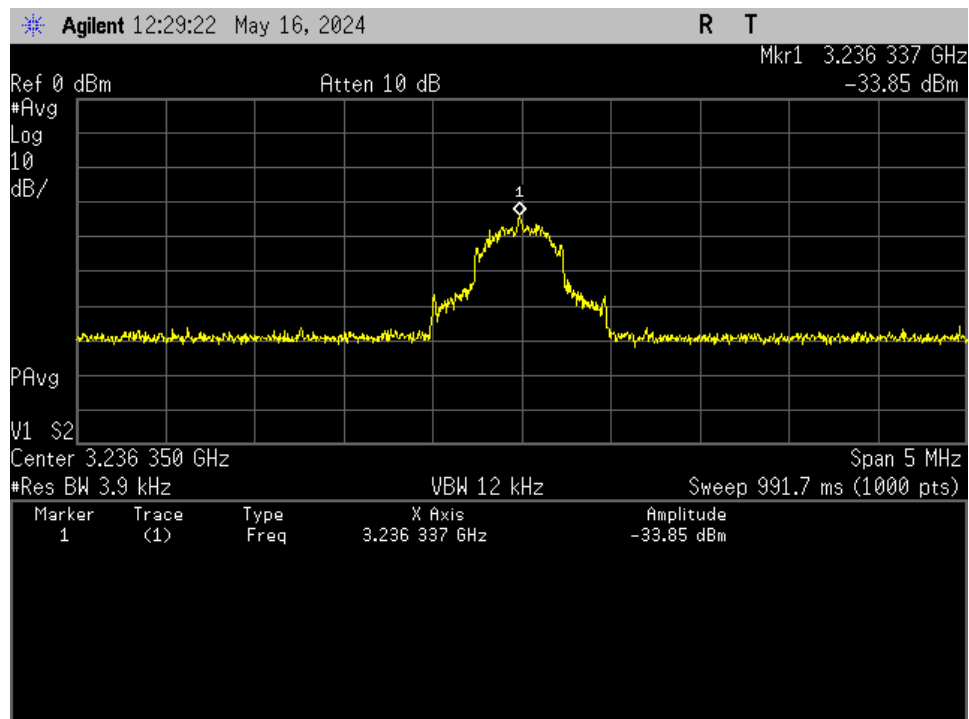
Conducted Spurious_HCM_C8_16APSK_CH 240_30 - 1000 MHz



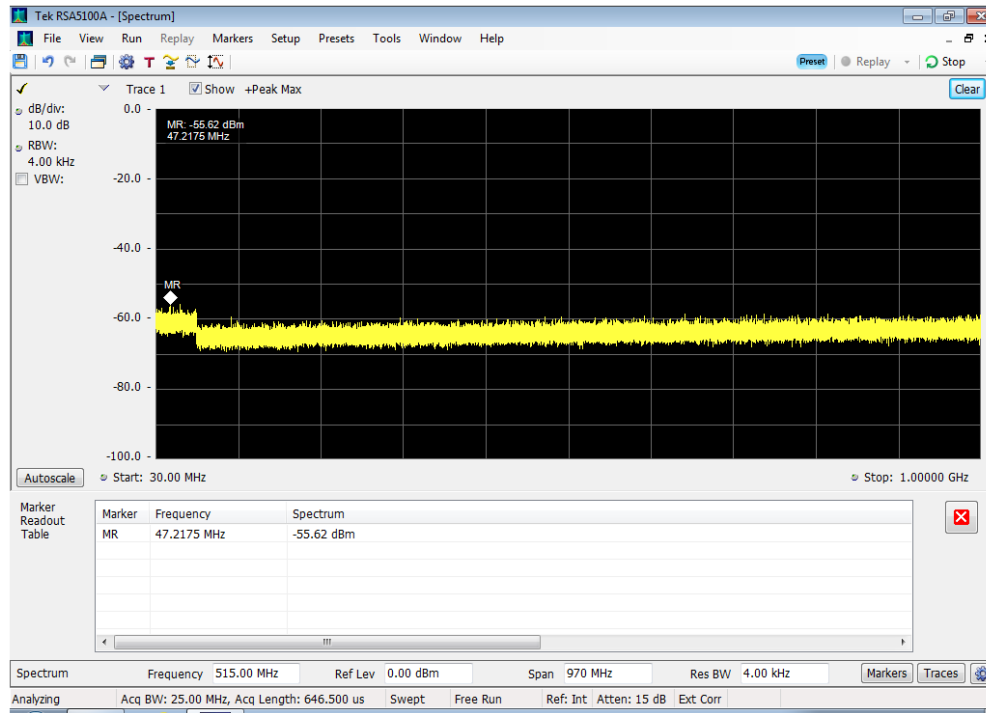
Conducted Spurious_HCM_C8_16APSK_CH 49_2.2 - 16.5 GHz



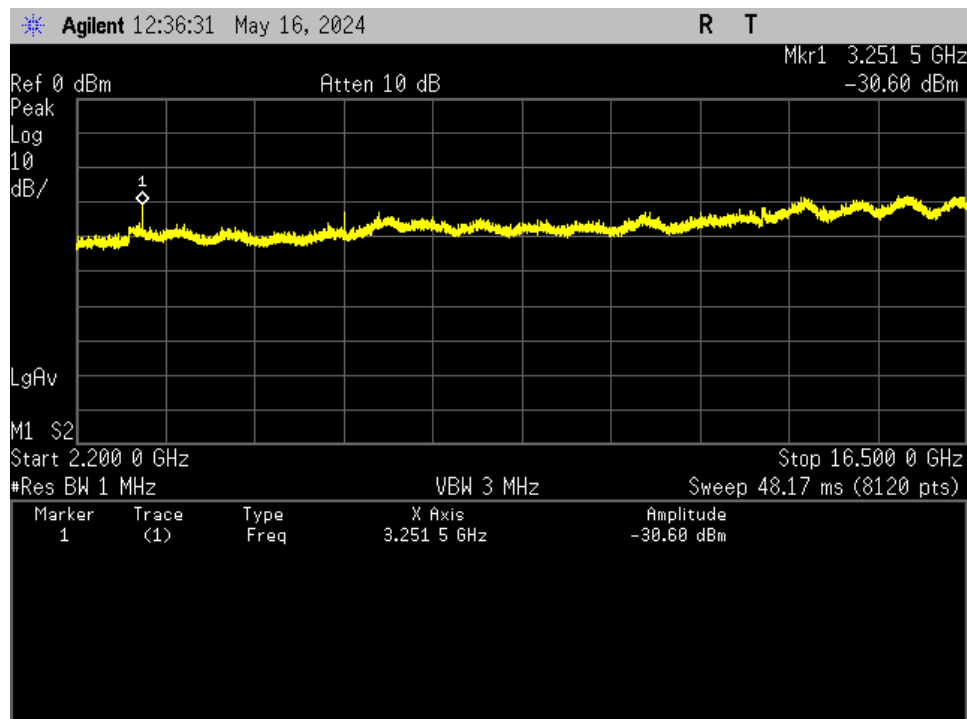
Conducted Spurious_HCM_C8_16APSK_CH 49_3.236 GHz_Avg Det



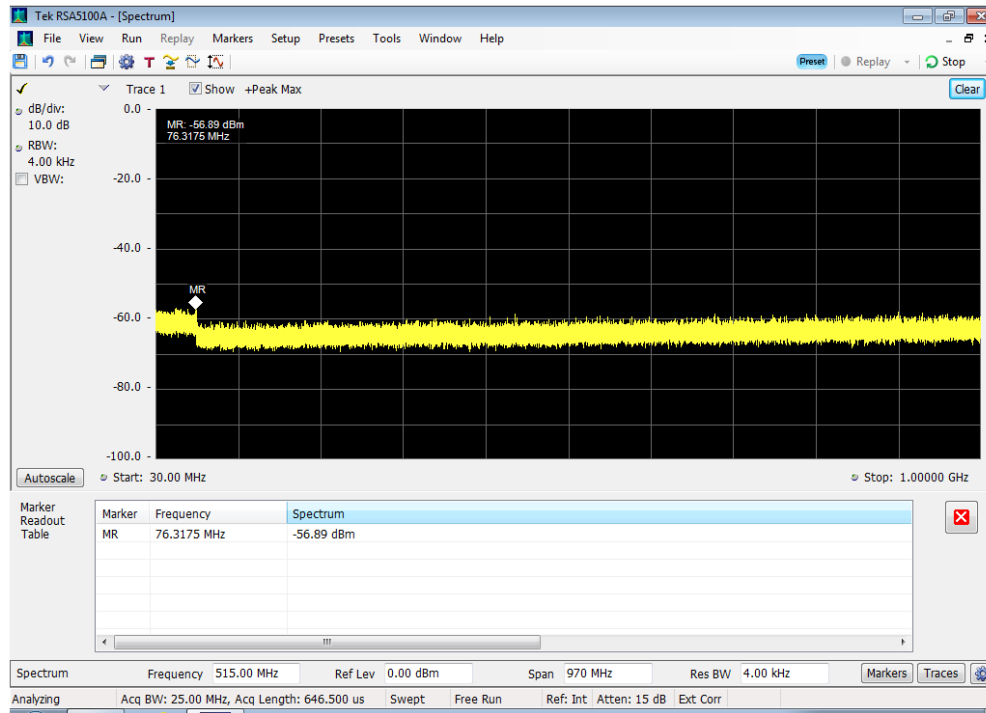
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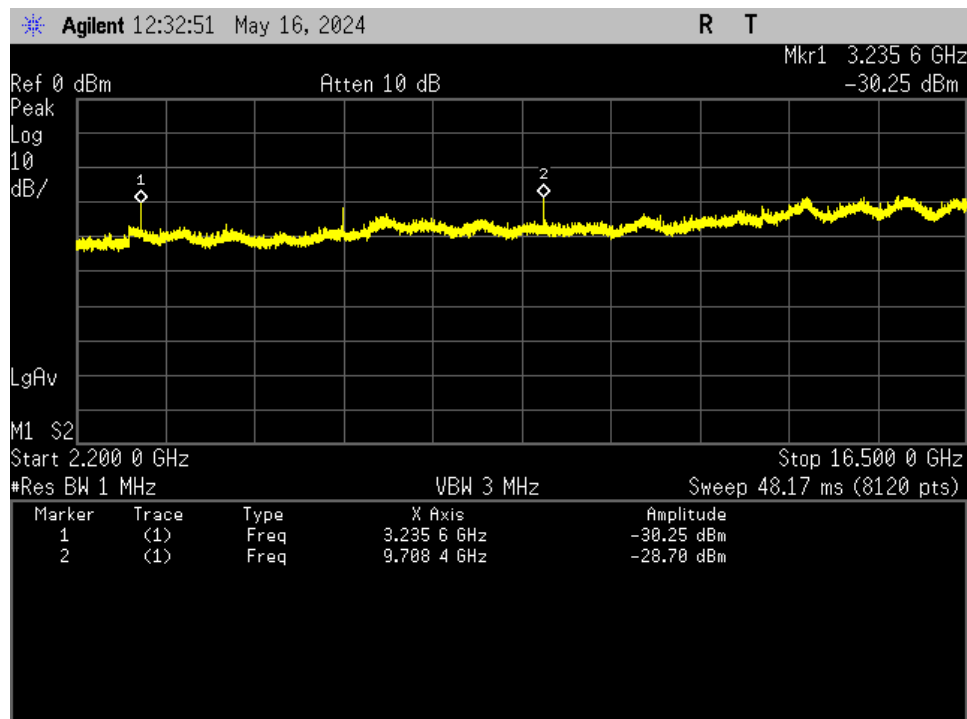
Conducted Spurious_HCM_C8_QPSK_CH 240_2.2 - 16.5 GHz



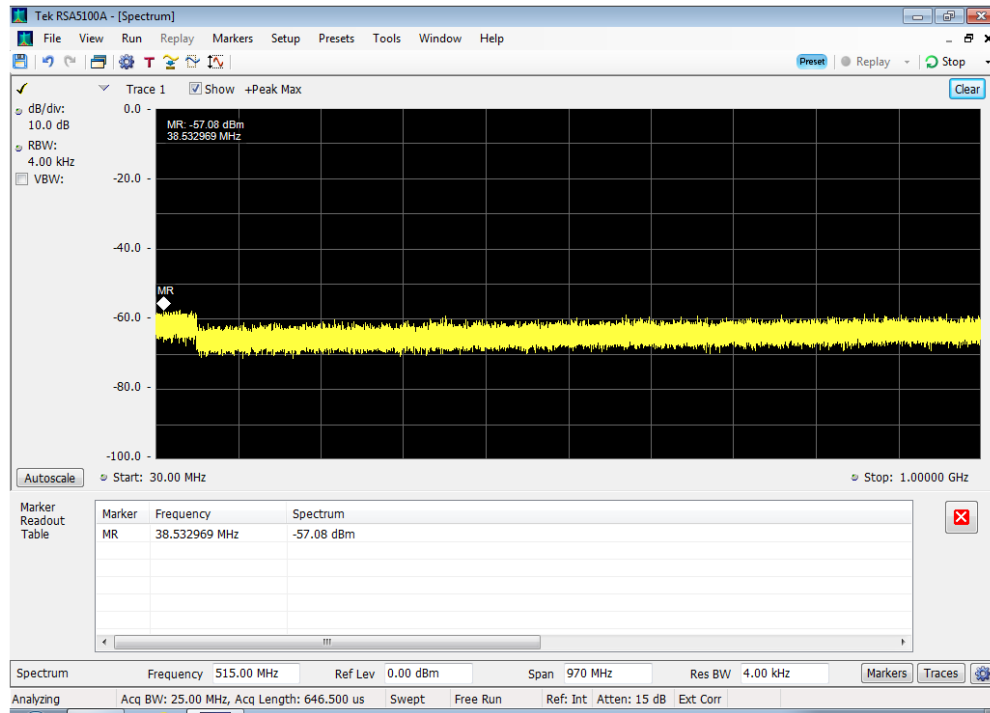
Conducted Spurious_HCM_C8_QPSK_CH 240_30 - 1000 MHz



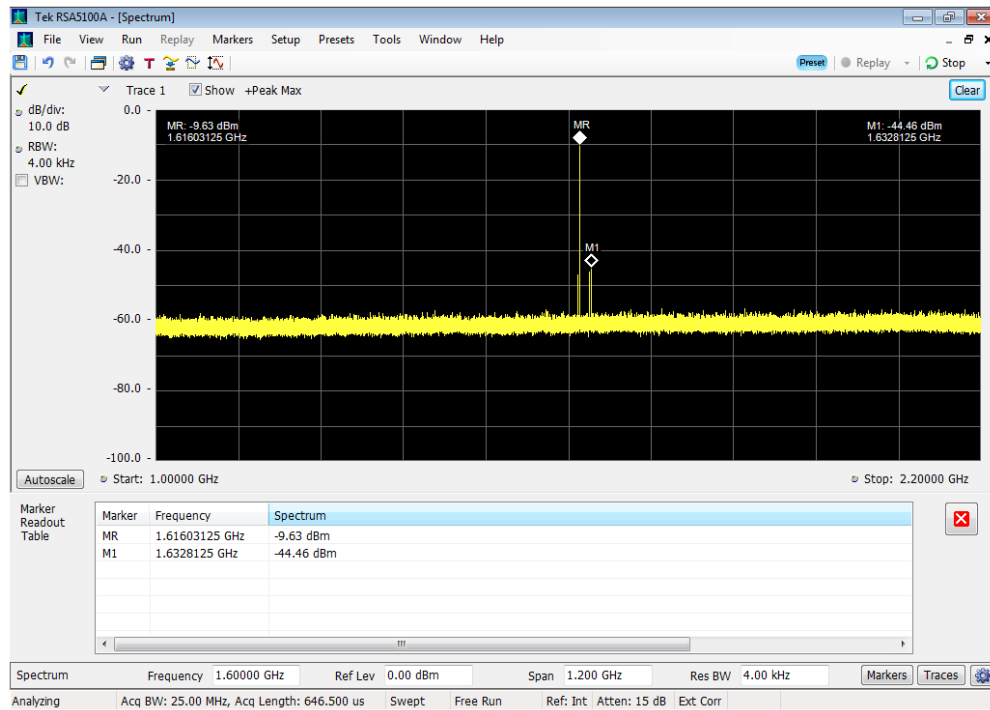
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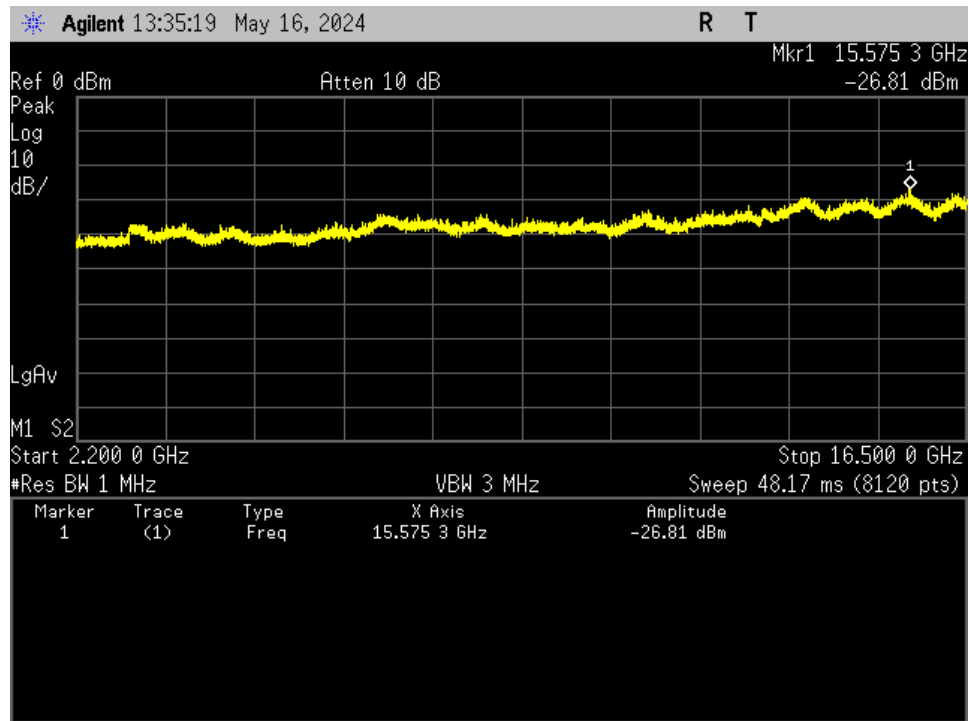
Conducted Spurious_HCM_C8_QPSK_CH 49_30 - 1000 MHz



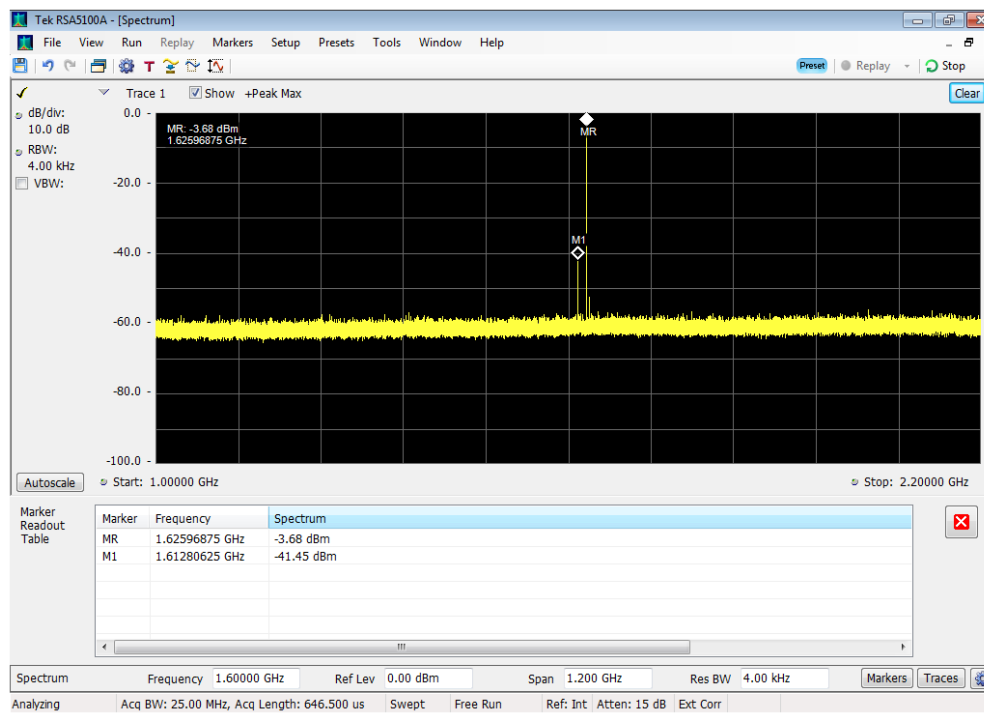
Conducted Spurious_LBT1_B1_CH 1_1 - 2.2 GHz



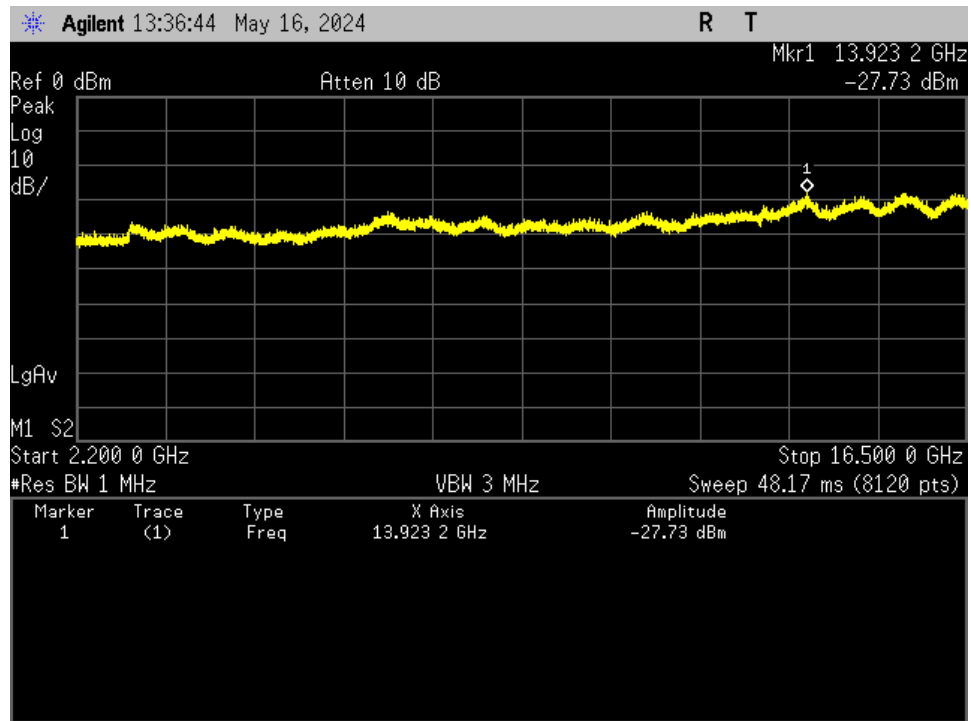
Conducted Spurious_LBT1_B1_CH 1_2.2 - 16.5 GHz



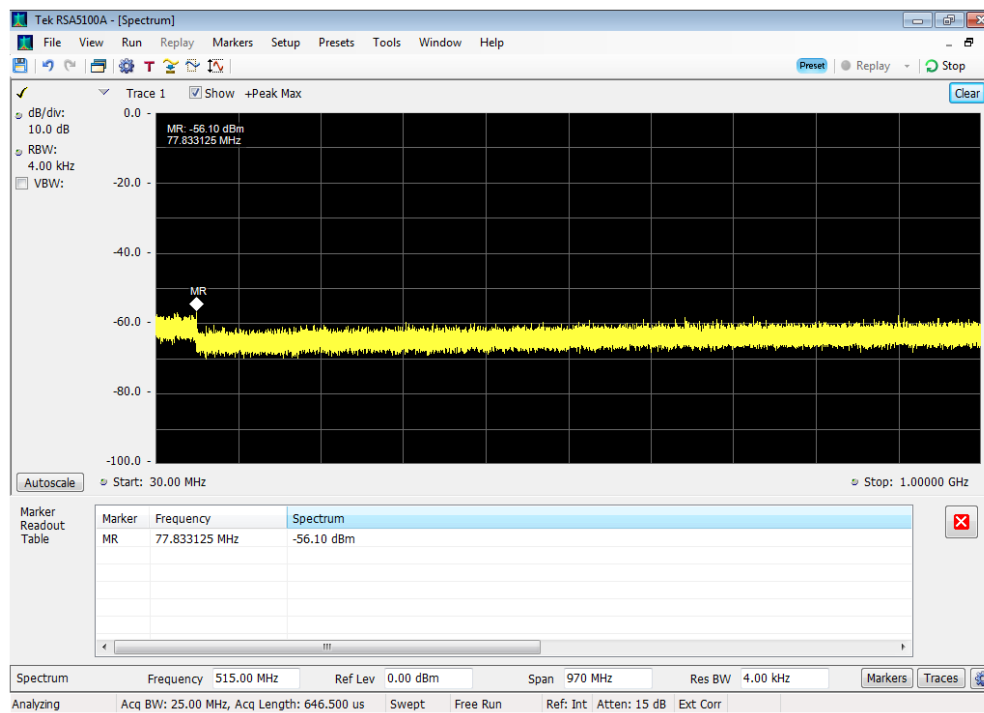
Conducted Spurious_LBT1_B1_CH 240_1- 2.2 GHz



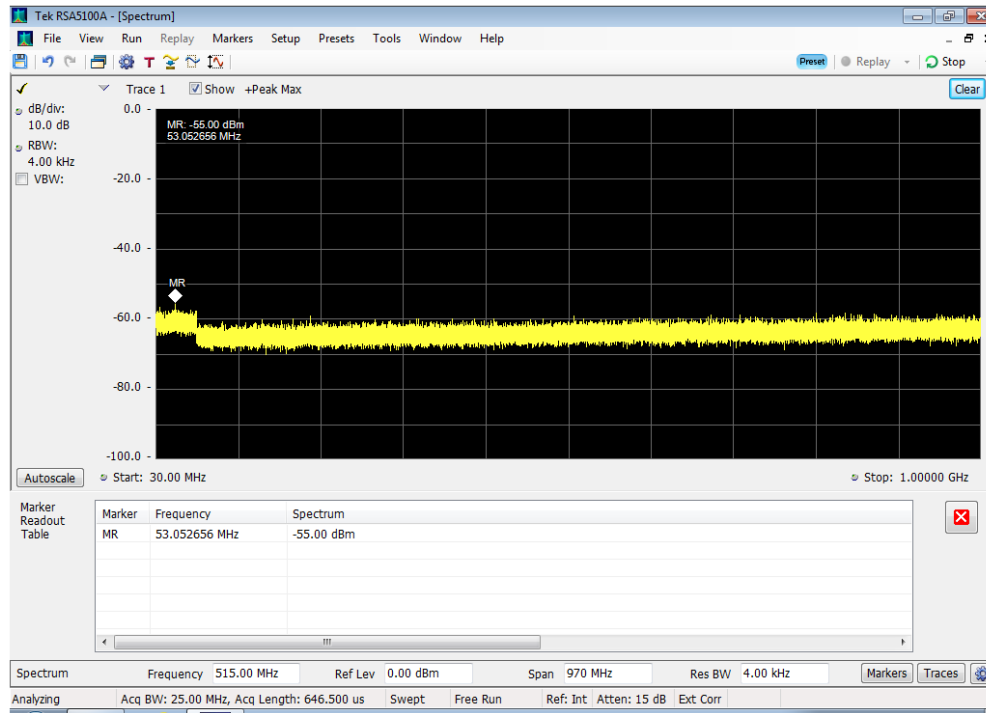
Conducted Spurious_LBT1_B1_CH 240_2.2 - 16.5 GHz



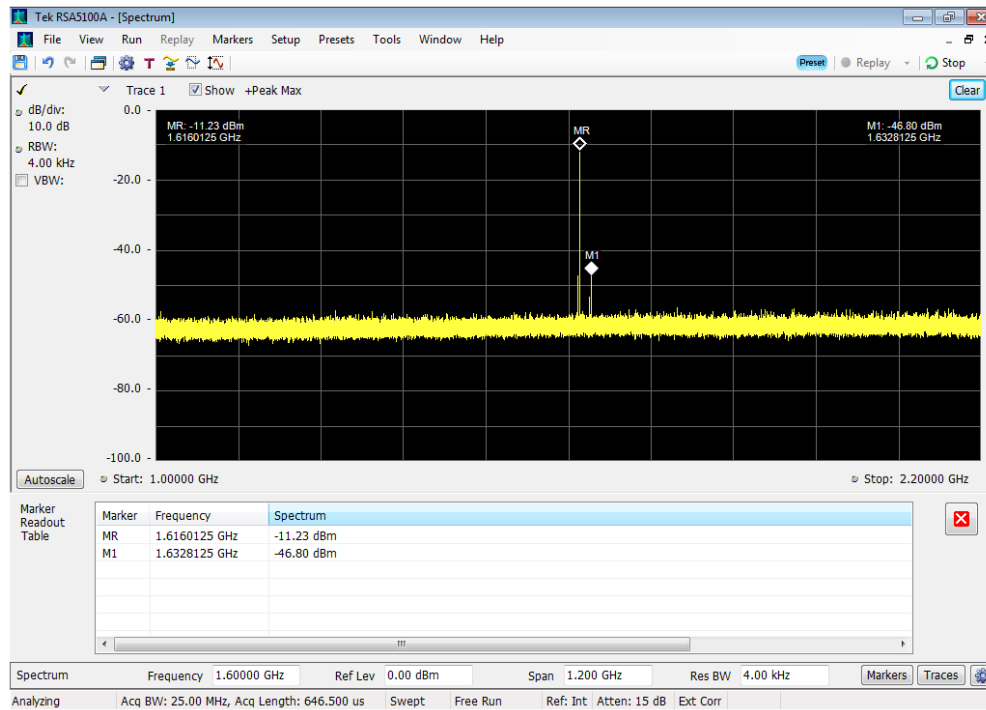
Conducted Spurious_LBT1_B1_CH 240_30 - 1000 MHz



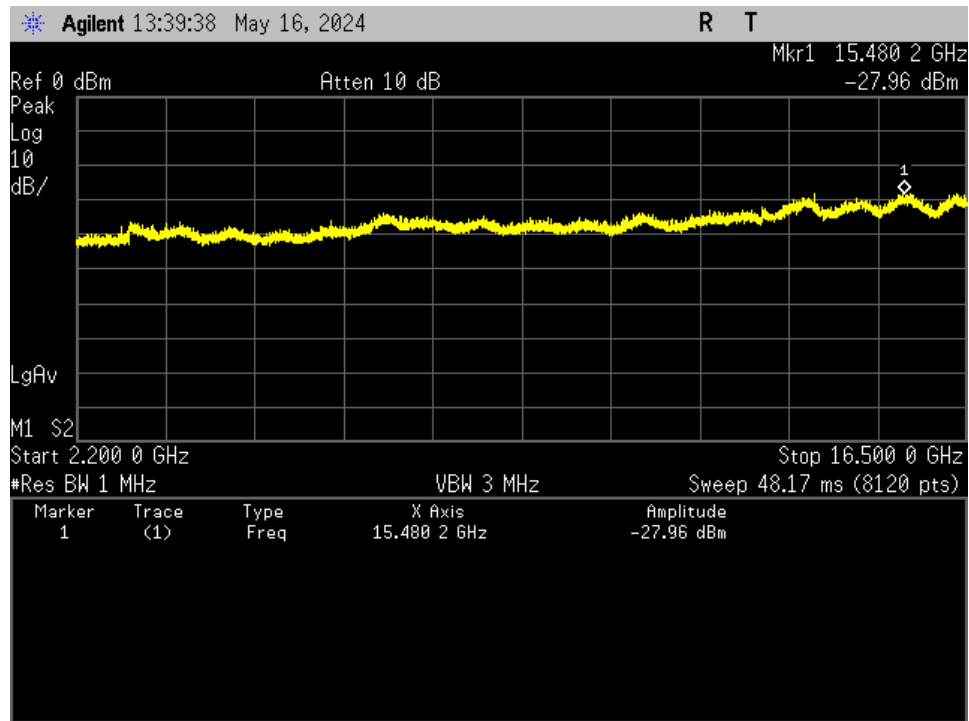
Conducted Spurious_LBT1_B1_CH 1_30 - 1000 MHz



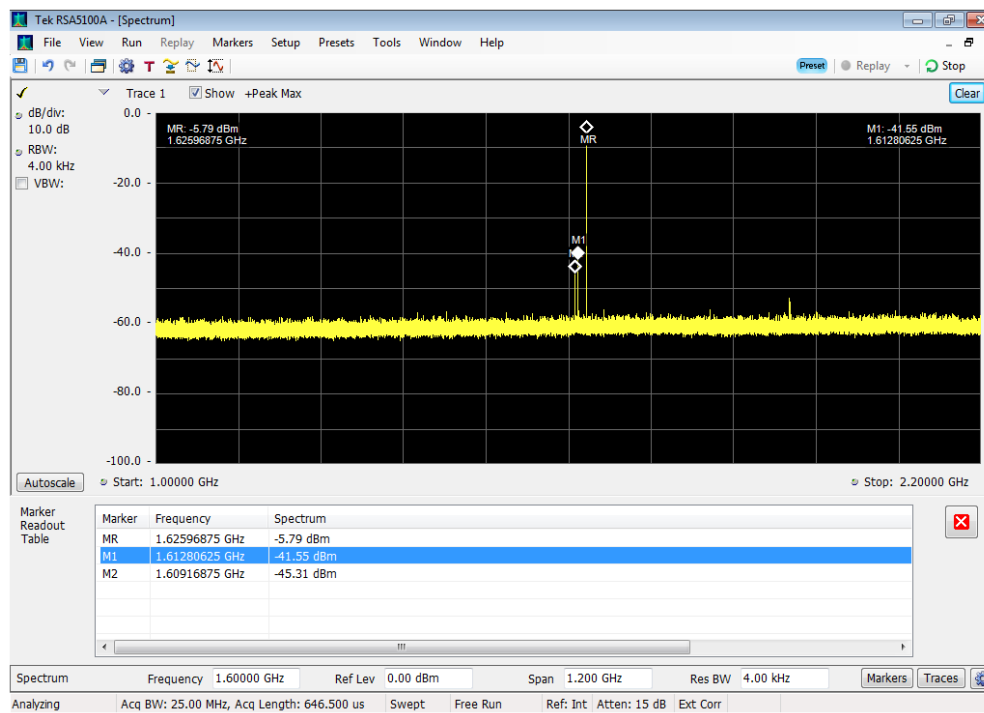
Conducted Spurious_LBT2_B1_CH 1_1 - 2.2 GHz



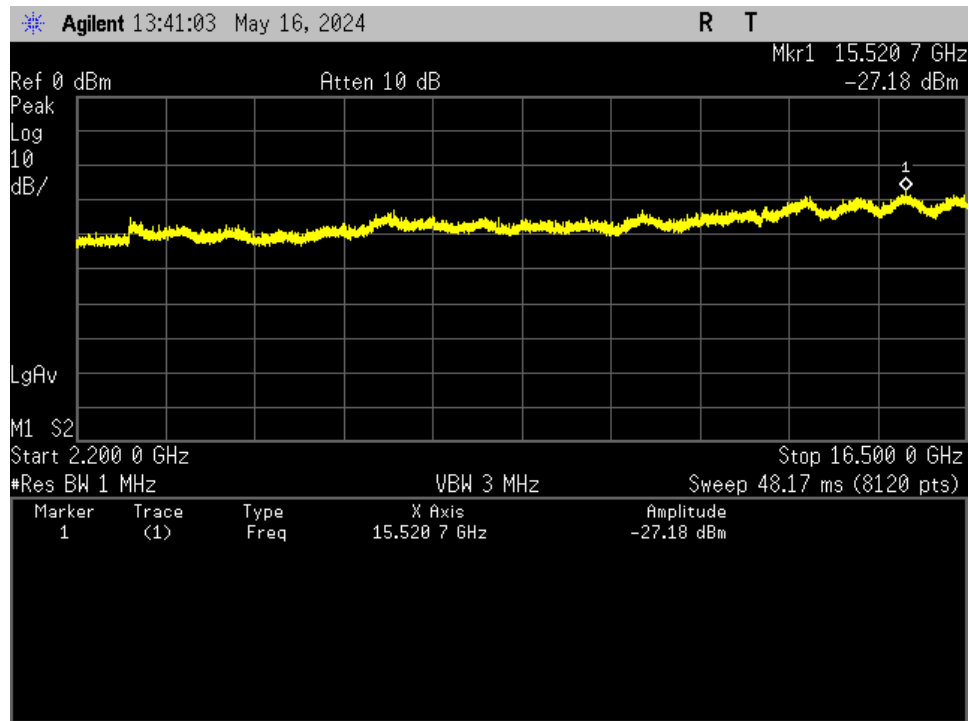
Conducted Spurious_LBT2_B1_CH 1_2.2 - 16.5 GHz



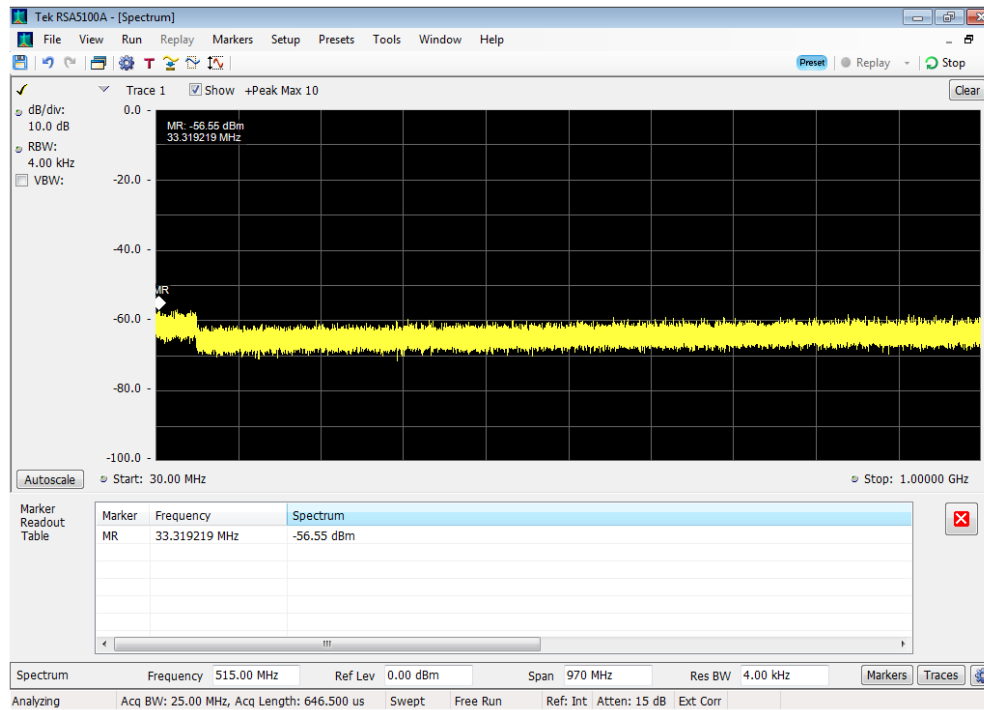
Conducted Spurious_LBT2_B1_CH 240_1 - 2.2 GHz



Conducted Spurious_LBT2_B1_CH 240_2.2 - 16.5 GHz



Conducted Spurious_LBT2_B1_CH 240_30 - 1000 MHz



Conducted Spurious_LBT2_B1_CH 1_30 - 1000 MHz

