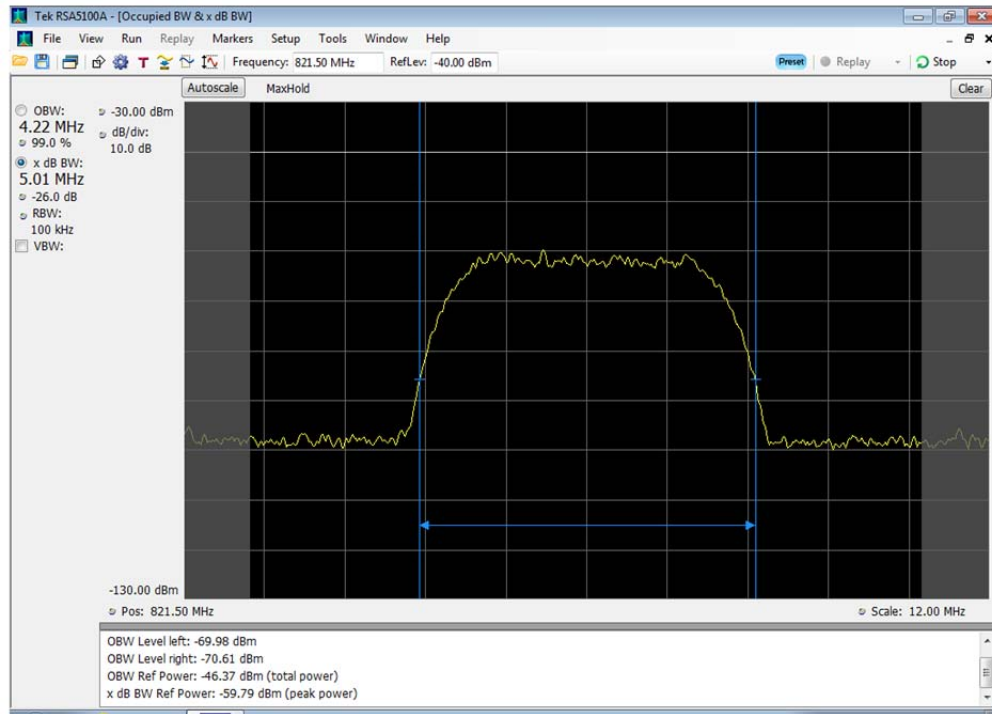


Annex A

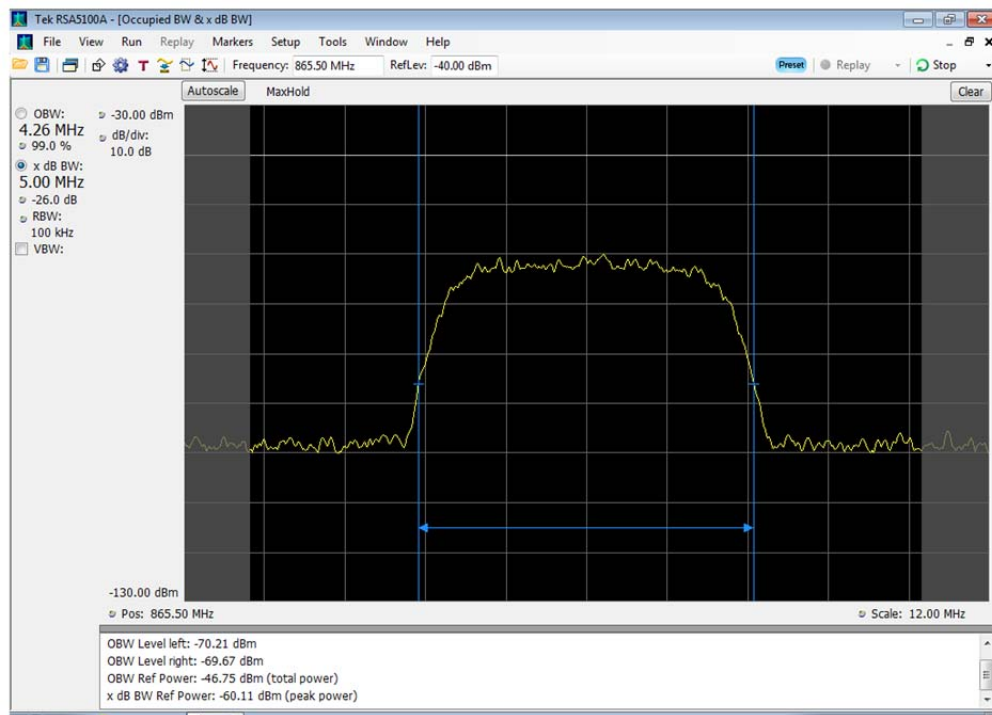
Input vs. Output



AWGN Input_817 - 824 MHz

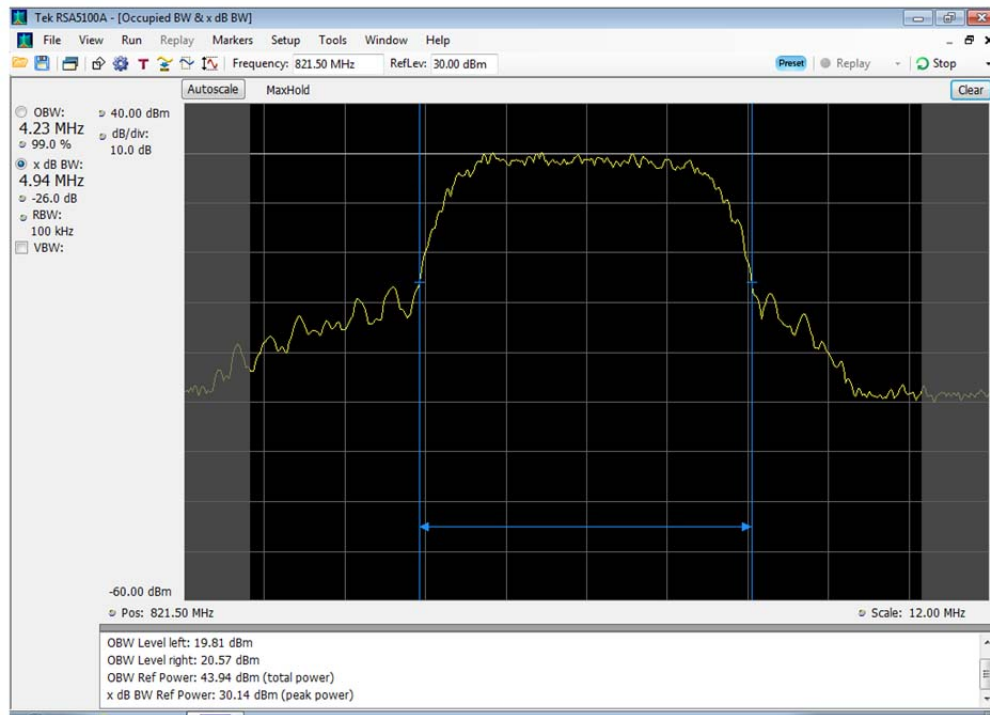


AWGN Input_862 - 869 MHz

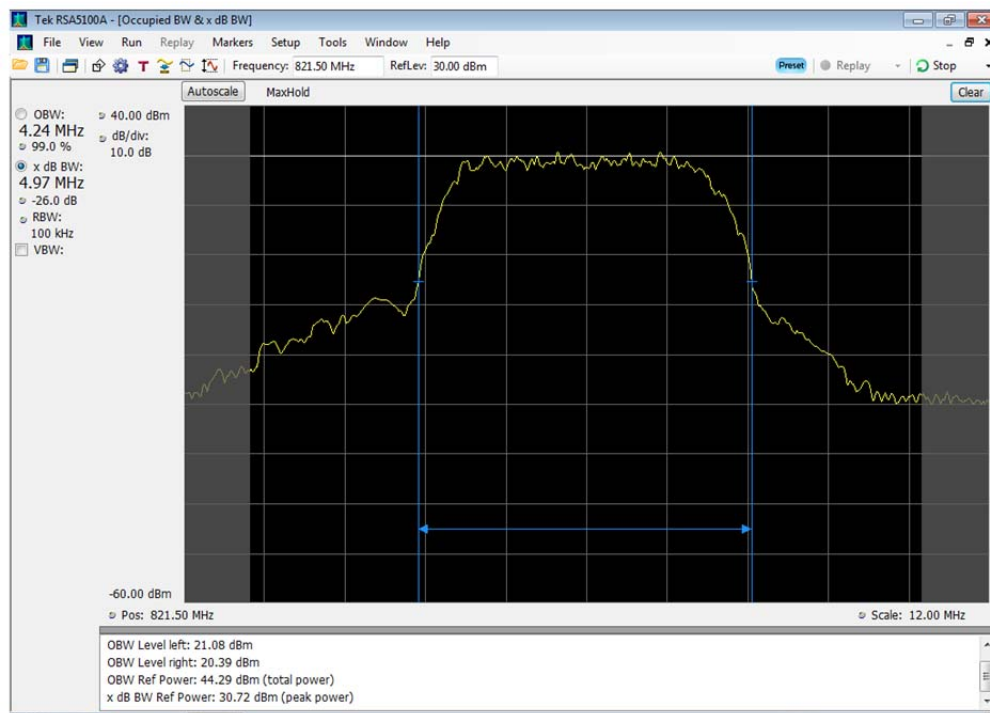




AWGN Output_817 - 824 MHz

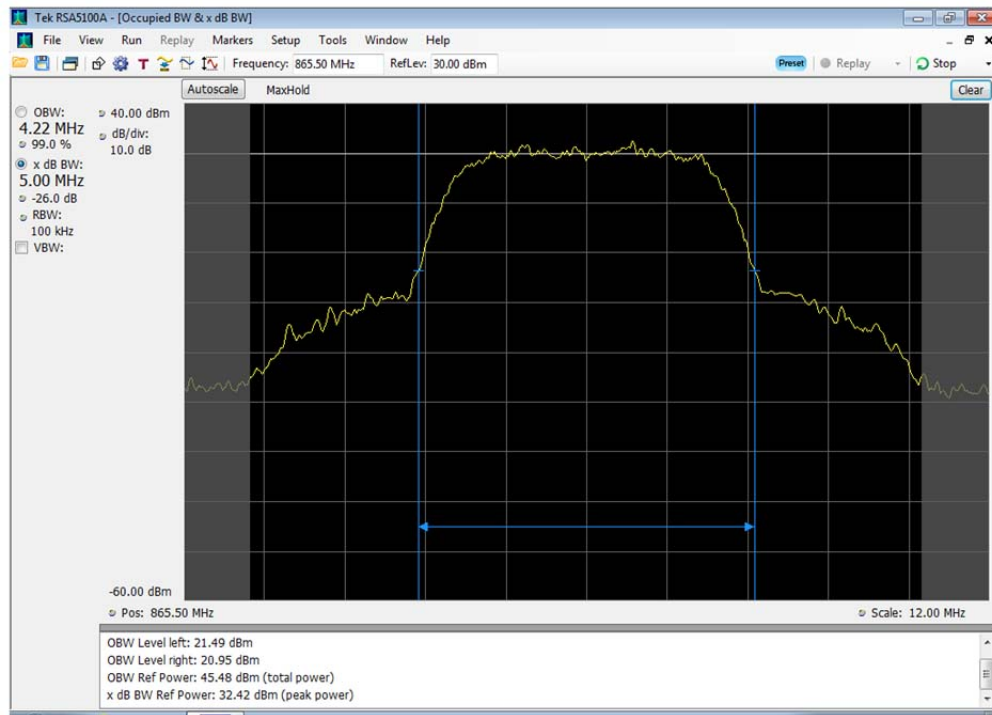


AWGN Output_817 - 824 MHz_+3 dB

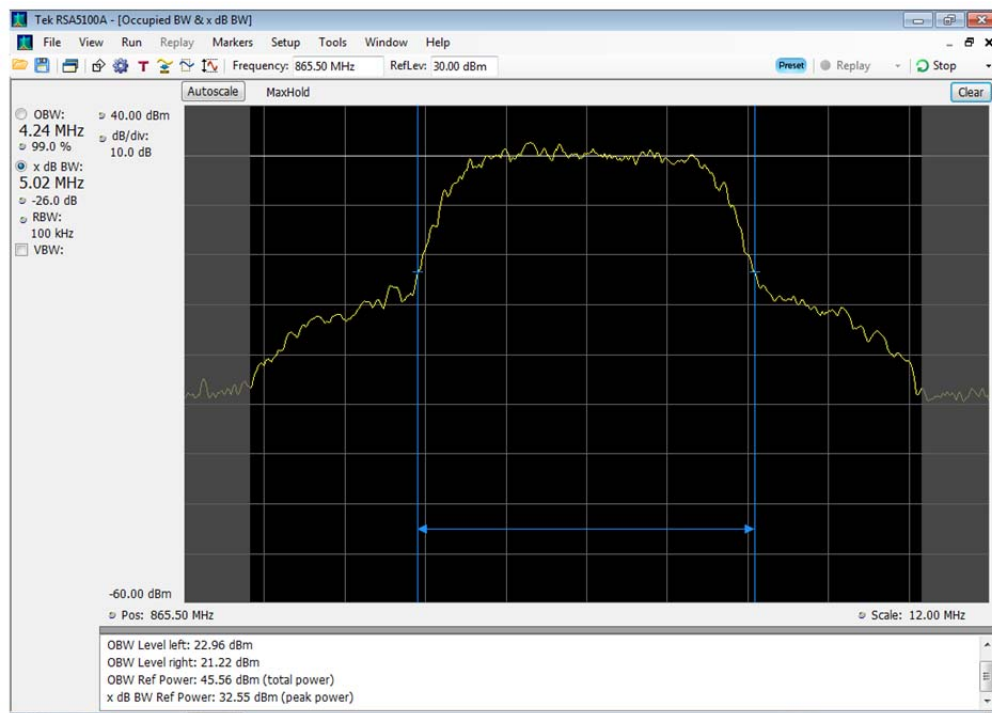




AWGN Output_862 - 869 MHz

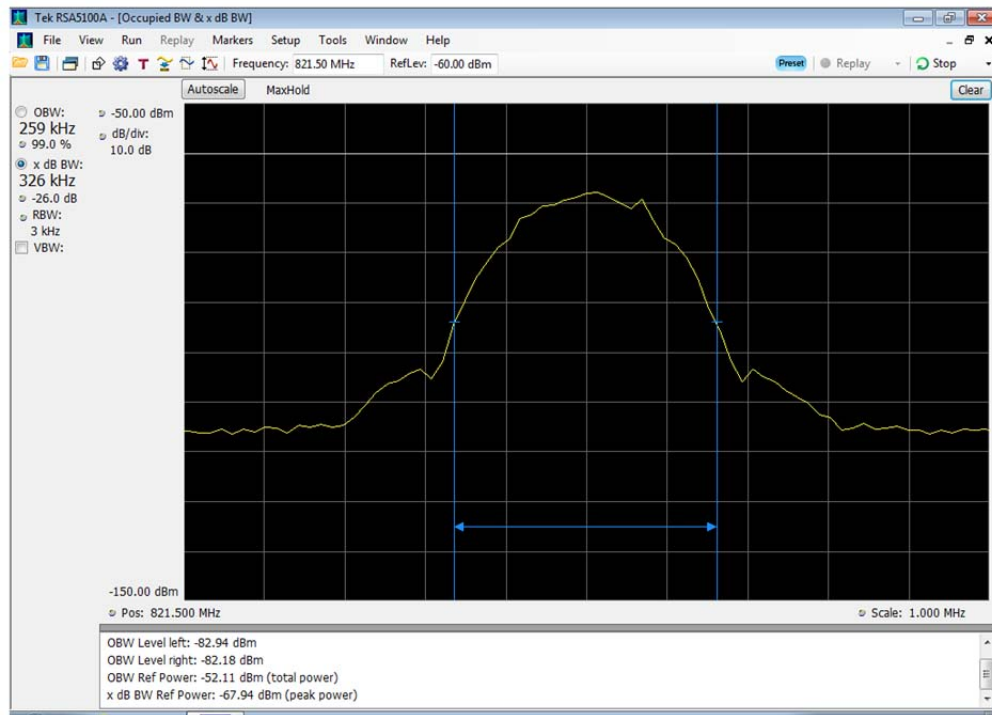


AWGN Output_862 - 869 MHz_+ 3 dB

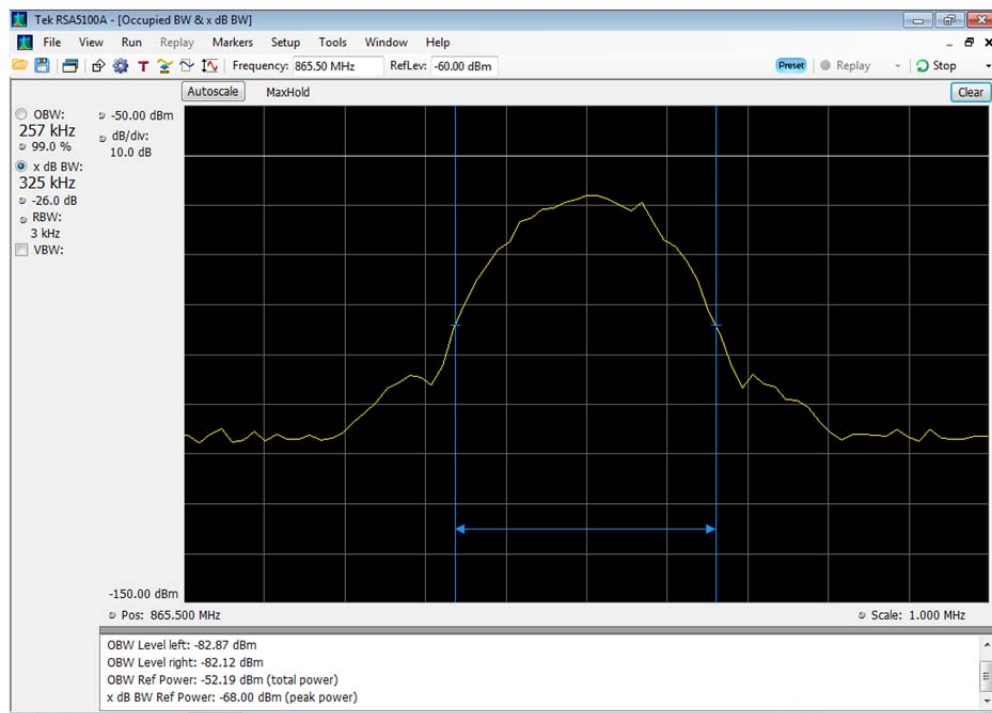




GSM Input_817 - 824 MHz

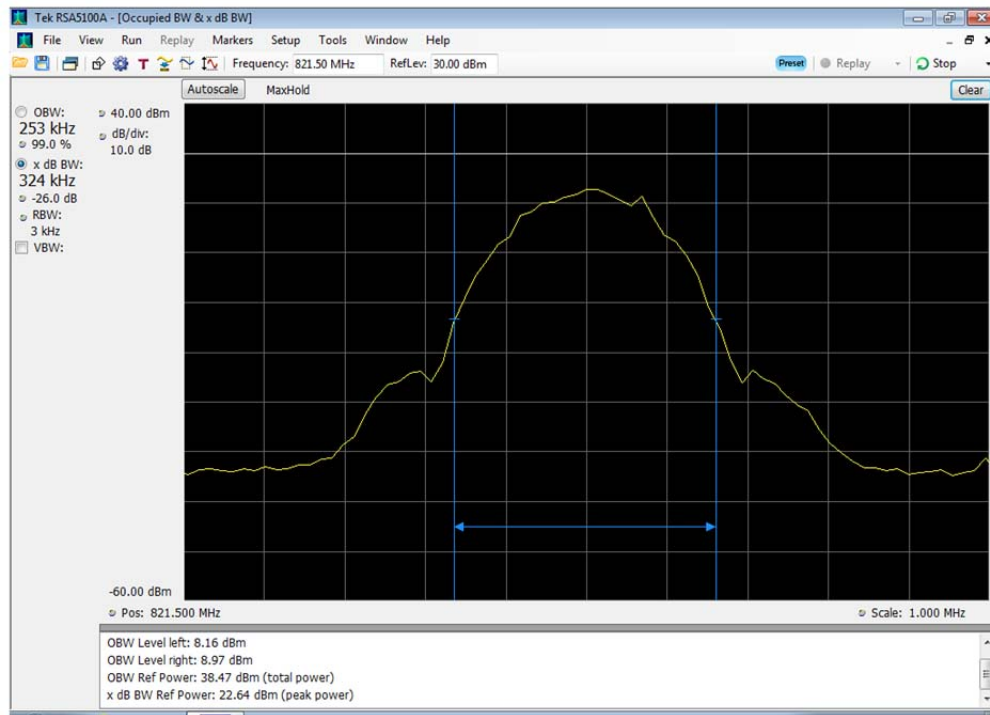


GSM Input_862 - 869 MHz

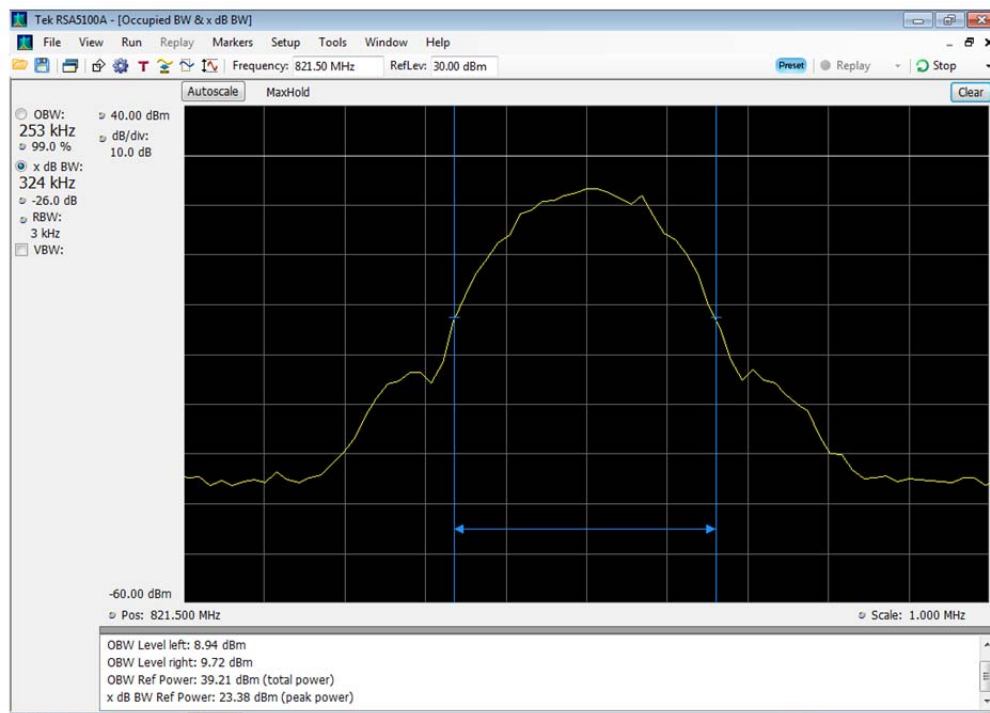




GSM Output_817 - 824 MHz

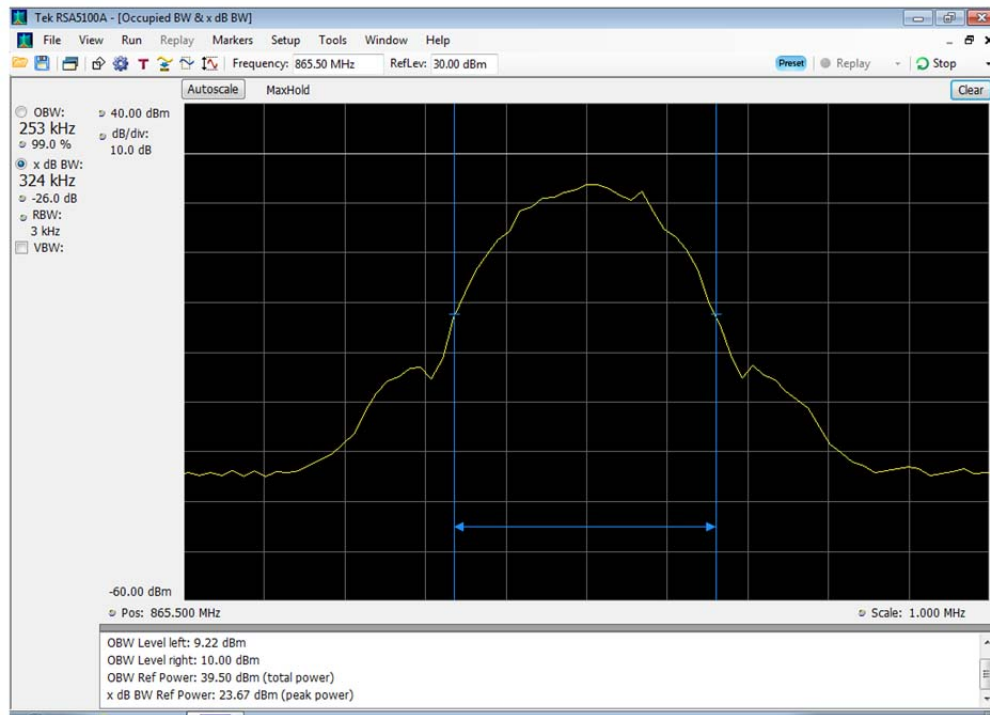


GSM Output_817 - 824 MHz_ +3 dB

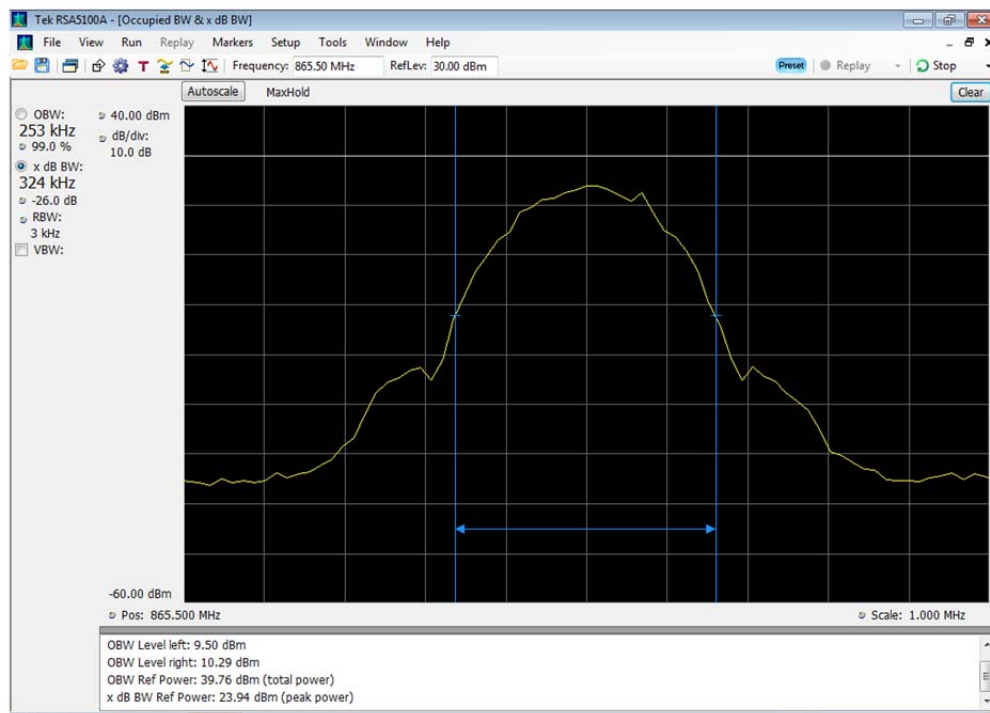




GSM Output_862 - 869 MHz



GSM Output_862 - 869 MHz_ +3 dB



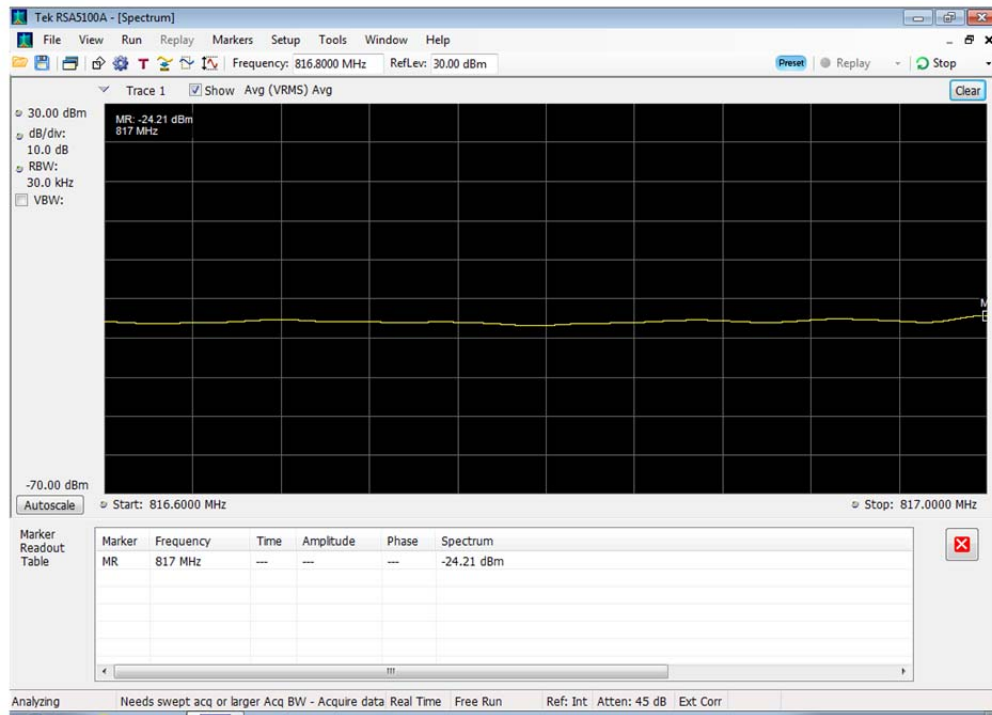


Annex B

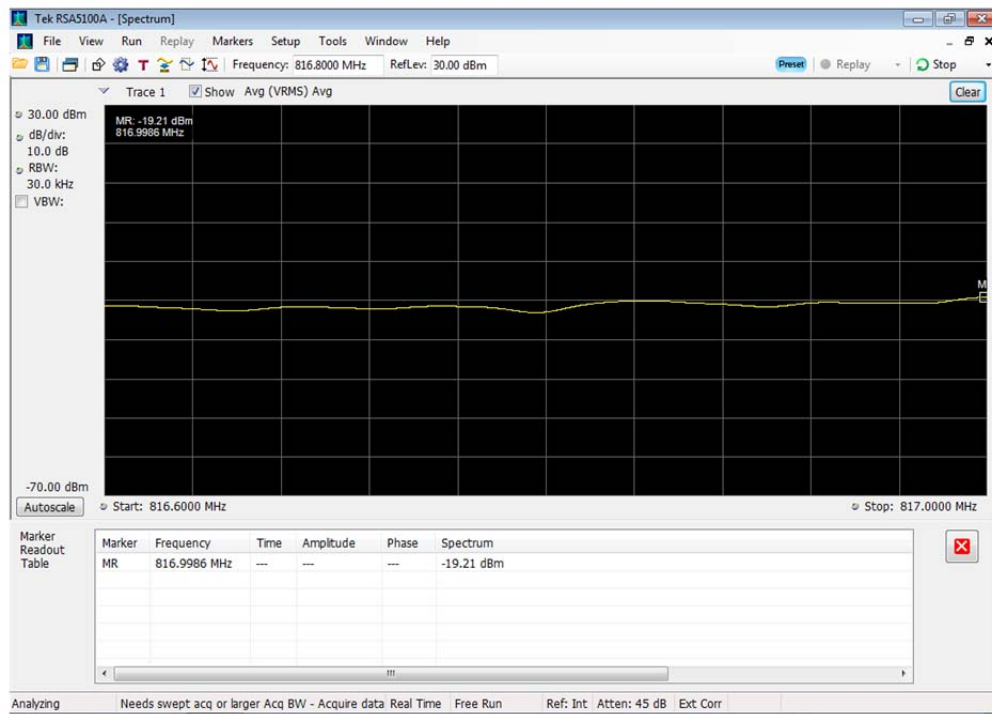
Out of Band / Block Emission (Dual Carrier)



CDMA_Lower Band Edge_817 - 824 MHz

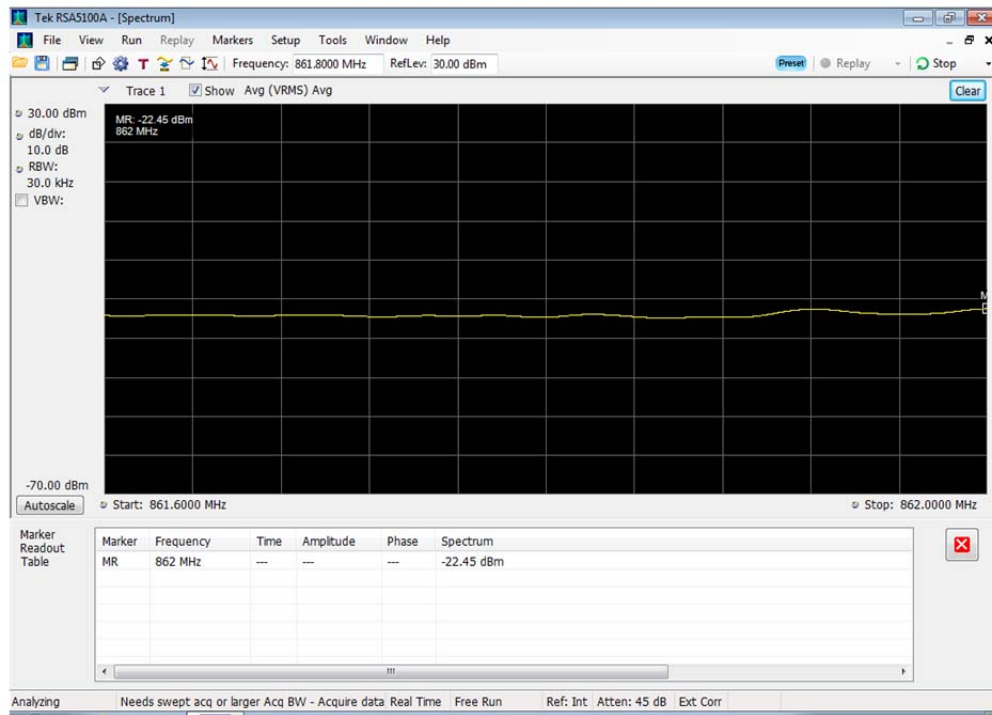


CDMA_Lower Band Edge_817 - 824 MHz_+3 dB

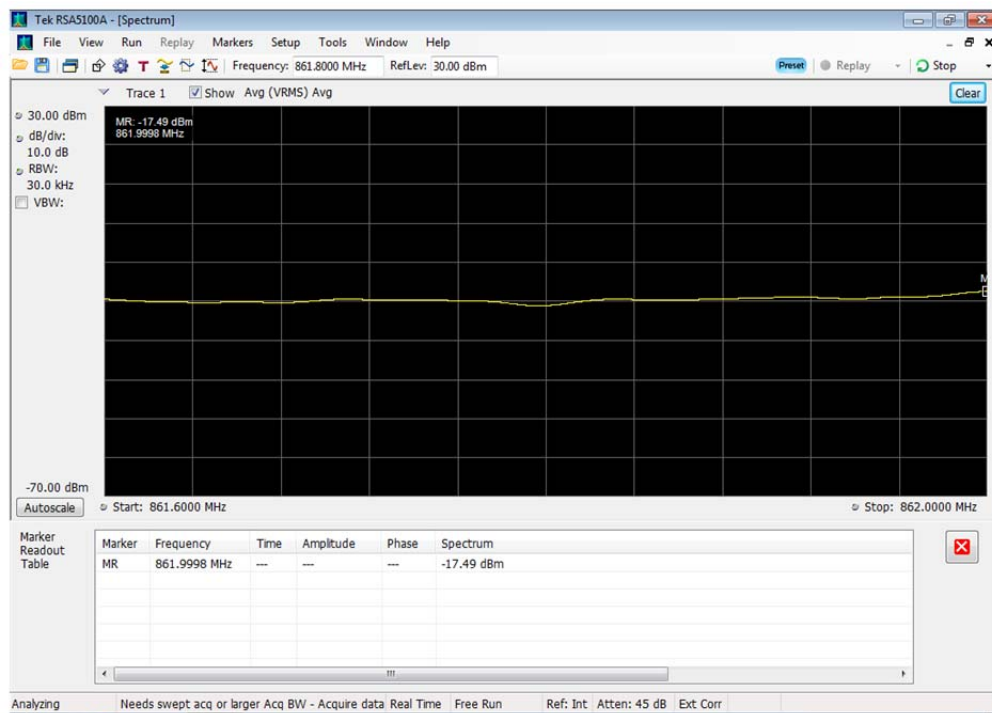




CDMA_Lower Band Edge_862 - 869 MHz

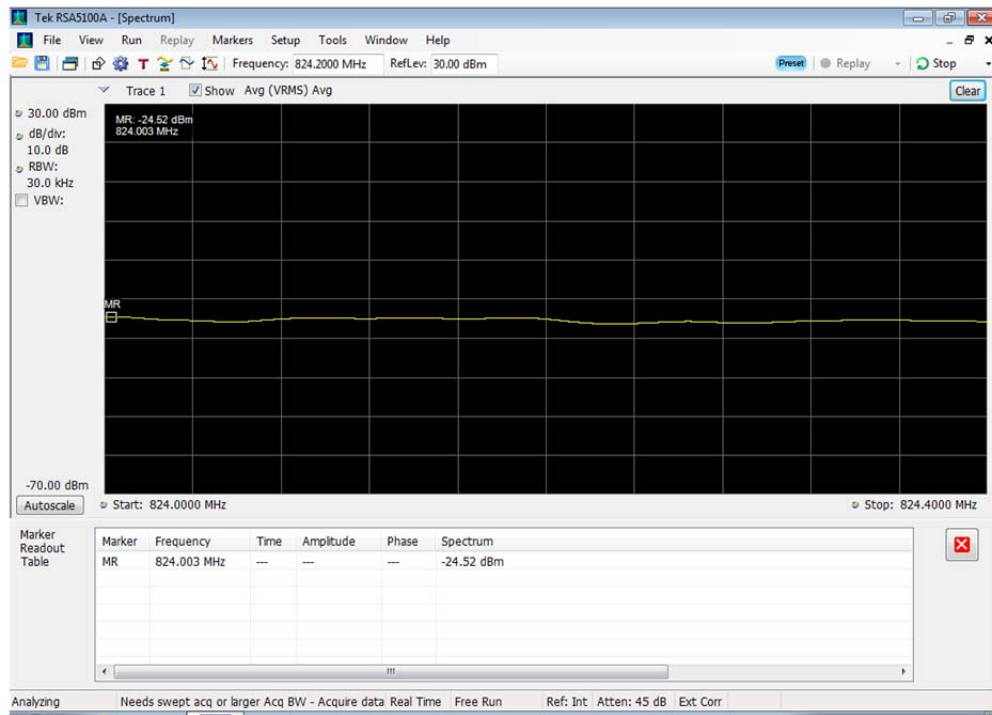


CDMA_Lower Band Edge_862 - 869 MHz_+3 dB

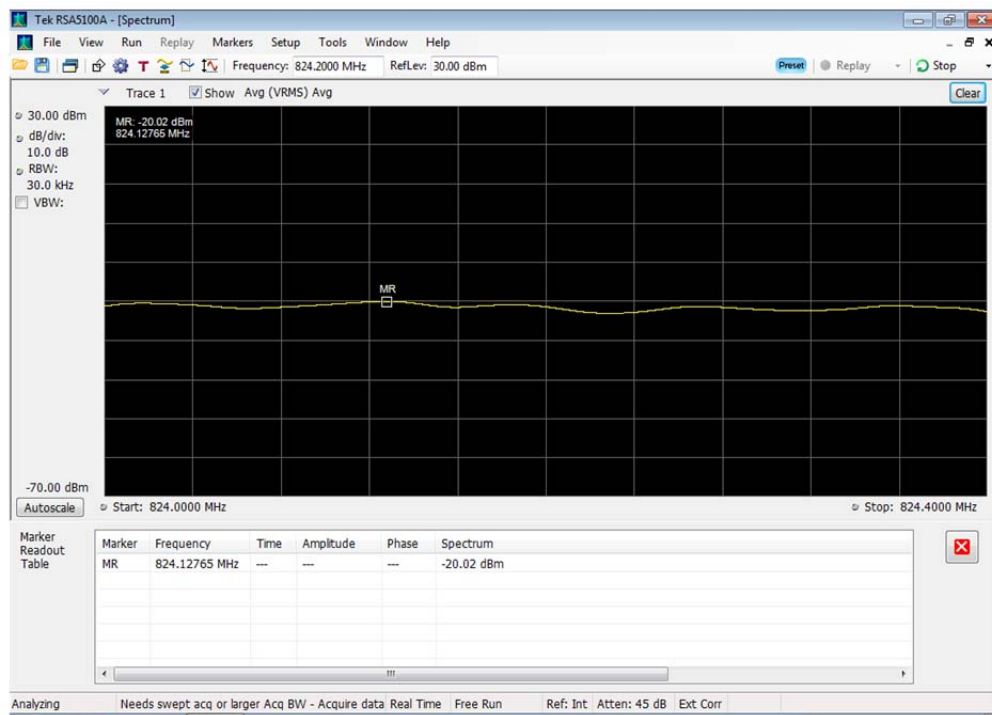




CDMA_Upper Band Edge_817 - 824 MHz

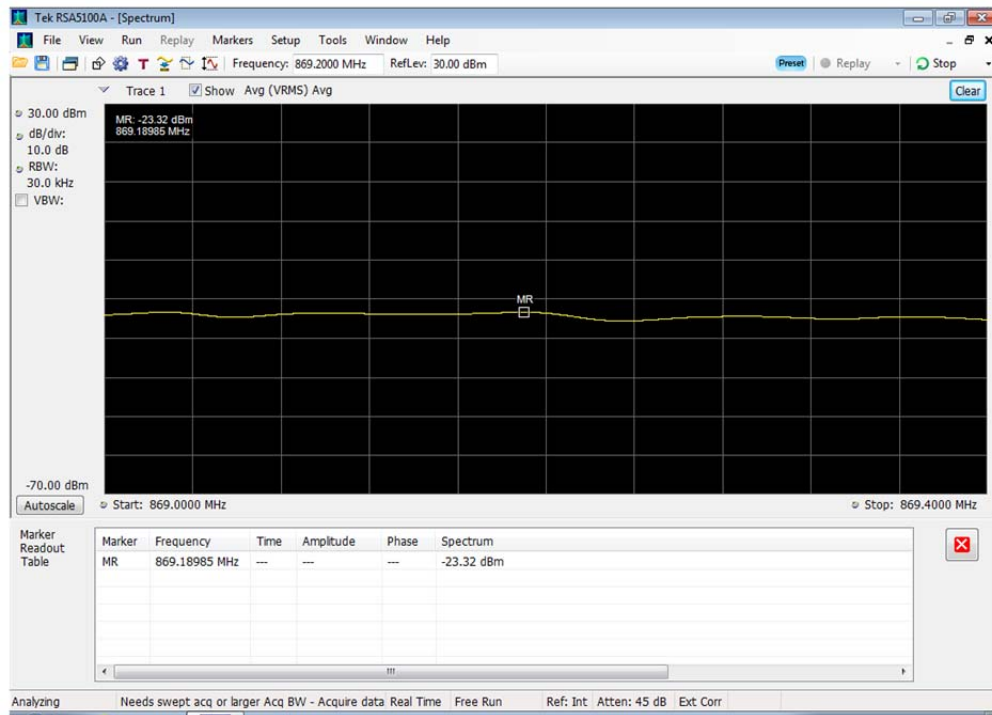


CDMA_Upper Band Edge_817 - 824 MHz_+3 dB

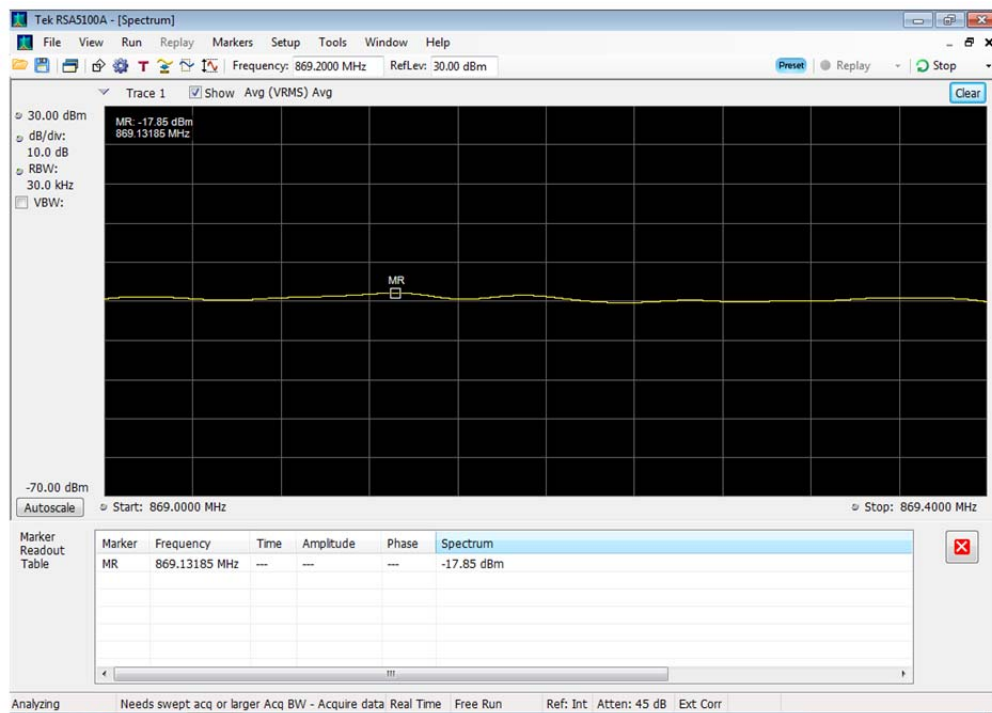




CDMA_Upper Band Edge_862 - 869 MHz

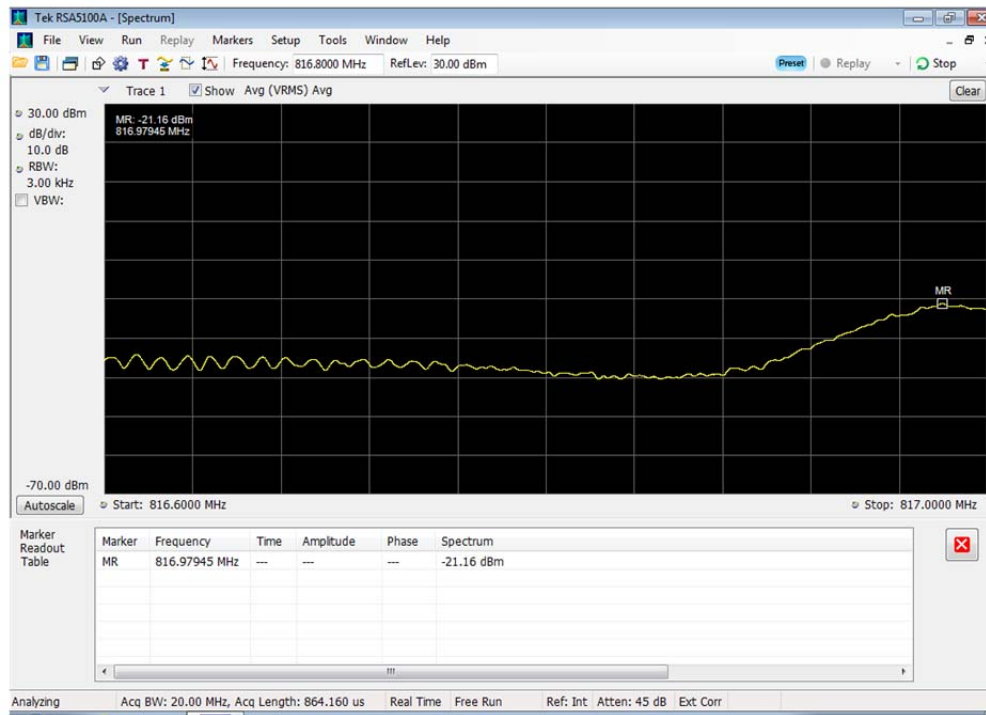


CDMA_Upper Band Edge_862 - 869 MHz_+3 dB

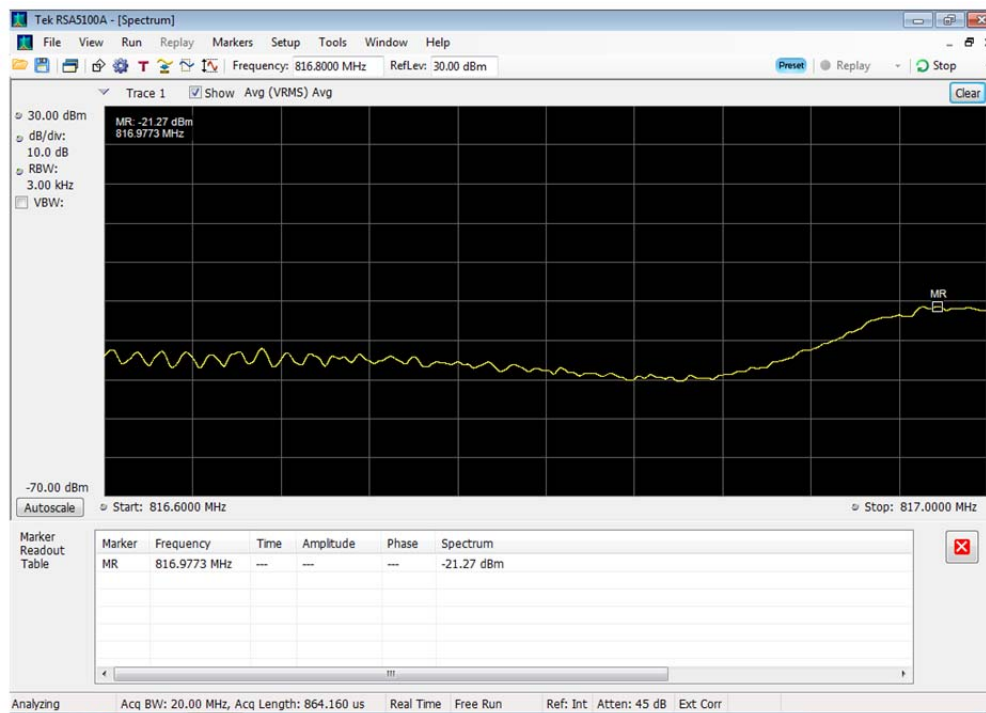




GSM_Lower Band Edge_817 - 824 MHz

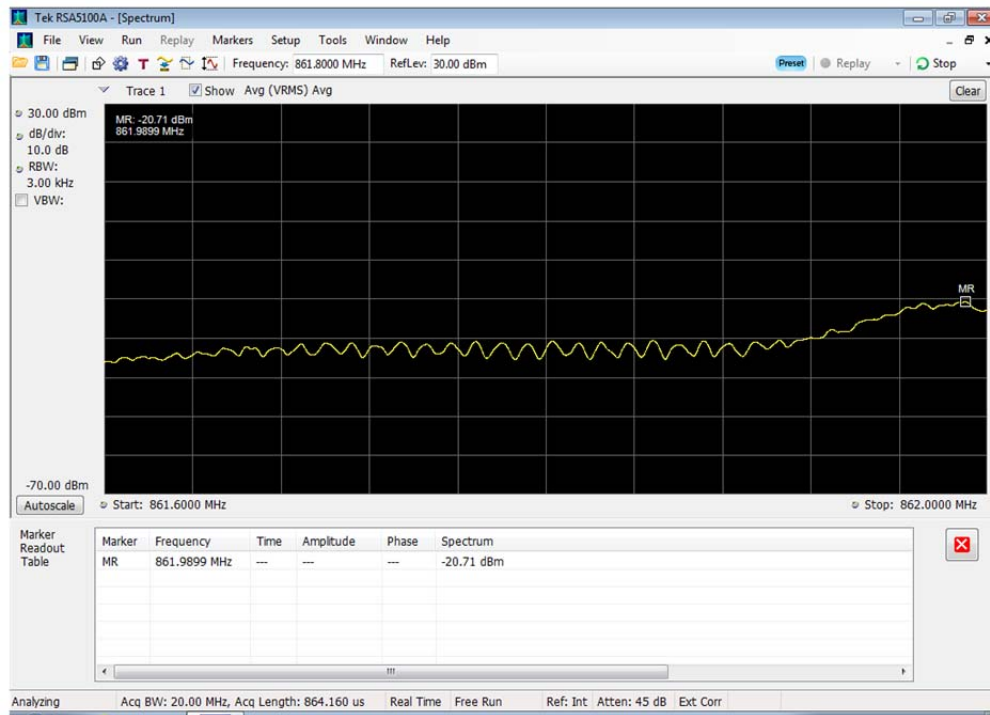


GSM_Lower Band Edge_817 - 824 MHz_+3 dB

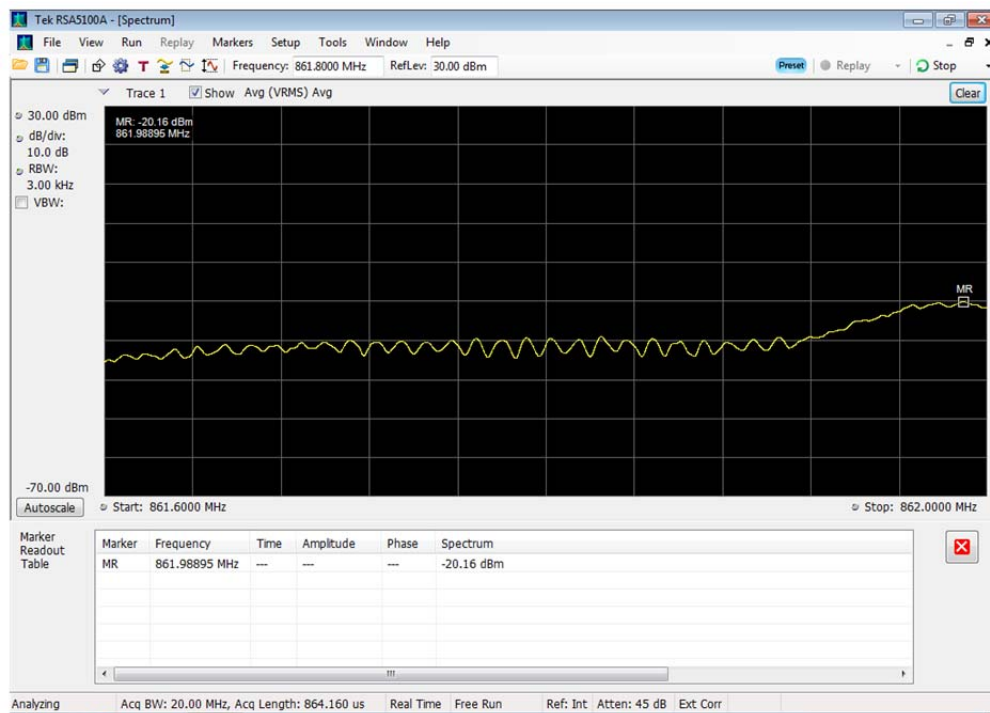




GSM_Lower Band Edge_862 - 869 MHz

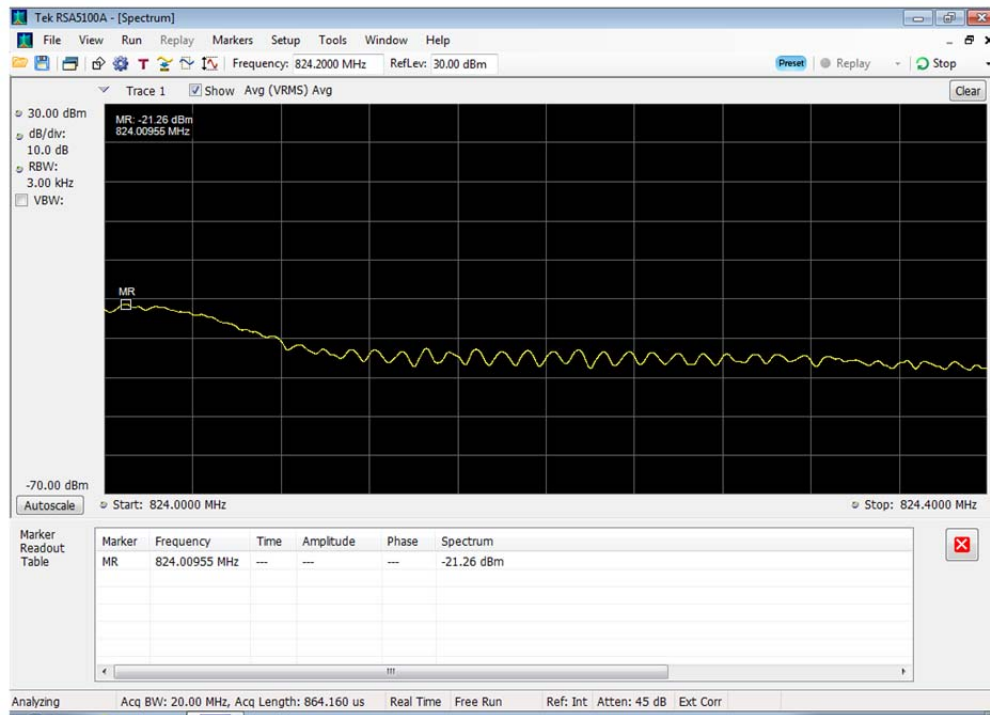


GSM_Lower Band Edge_862 - 869 MHz_+3 dB

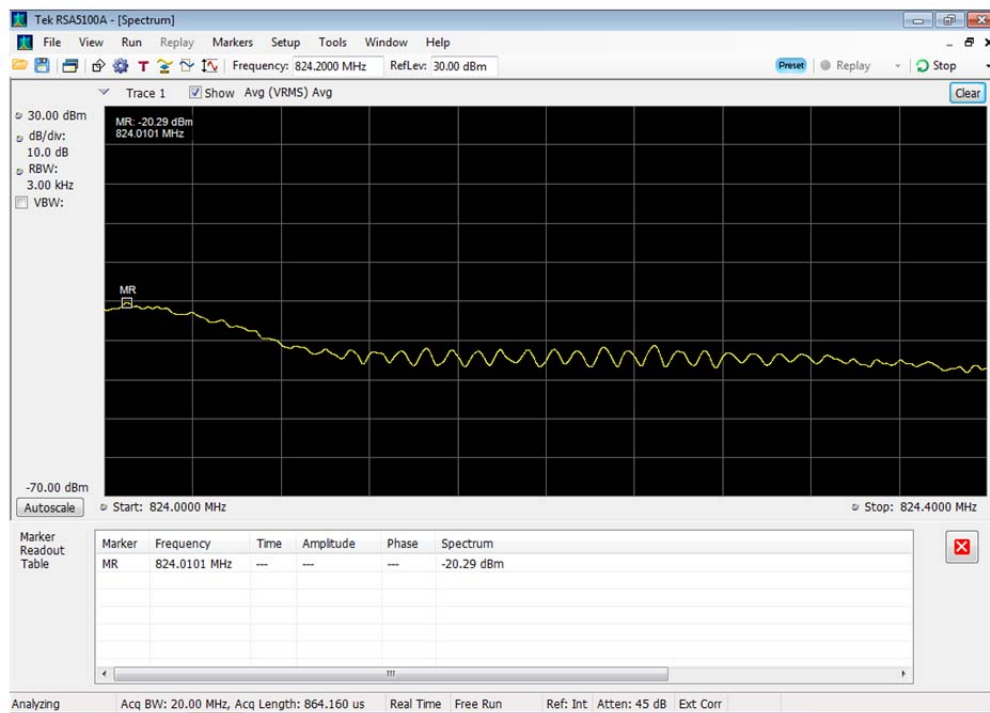




GSM_Upper Band Edge_817 - 824 MHz

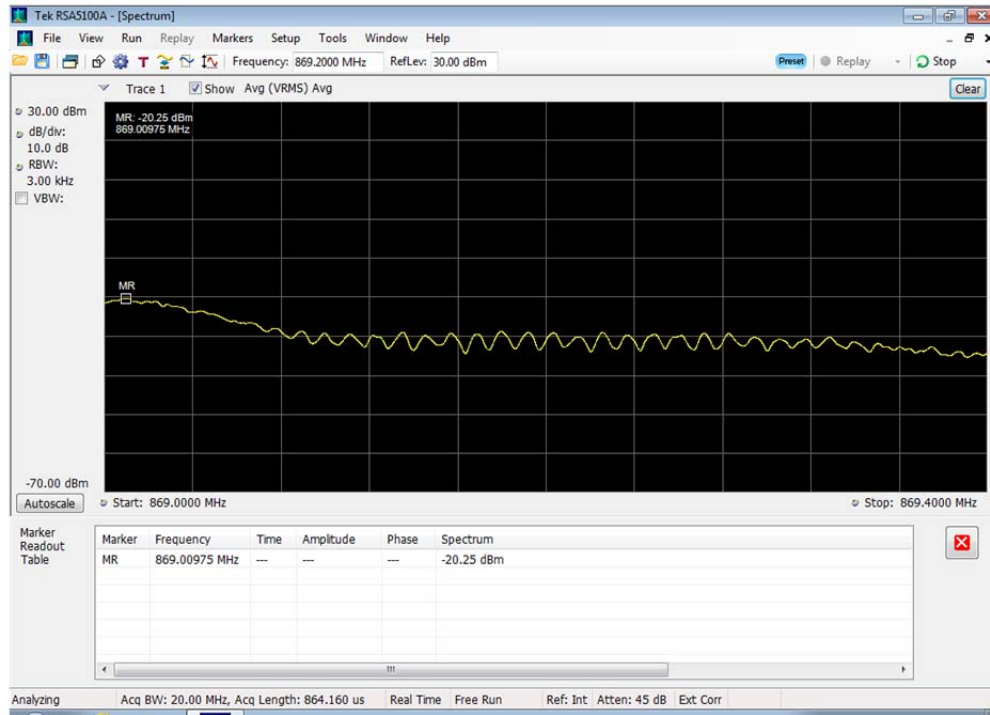


GSM_Upper Band Edge_817 - 824 MHz_+3 dB

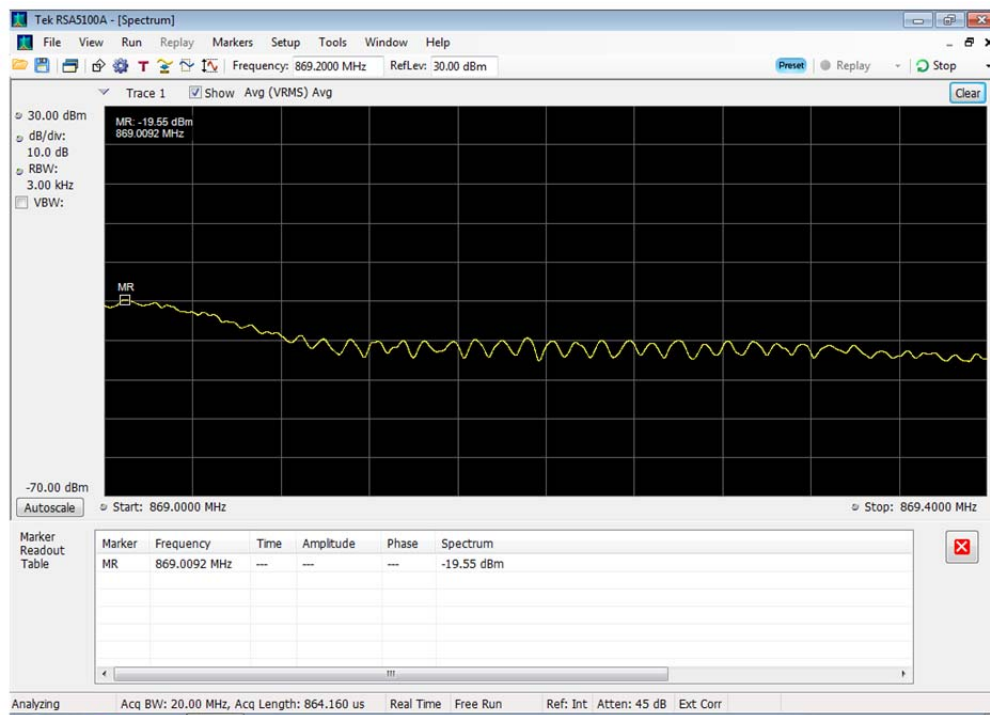




GSM_Upper Band Edge_862 - 869 MHz



GSM_Upper Band Edge_862 - 869 MHz_+3 dB



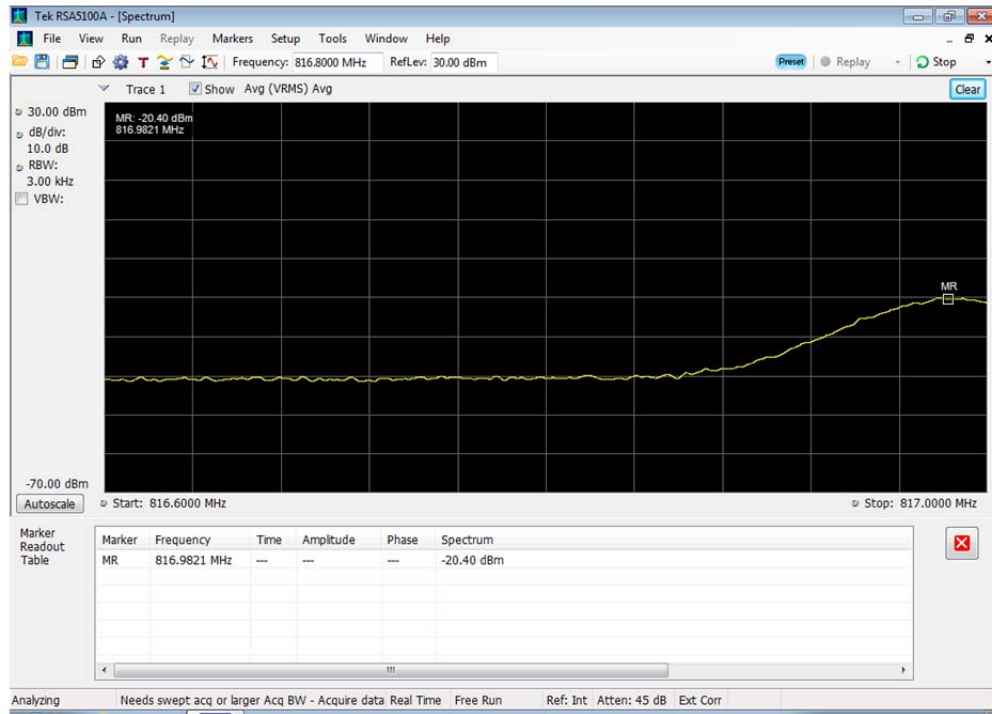


Annex C

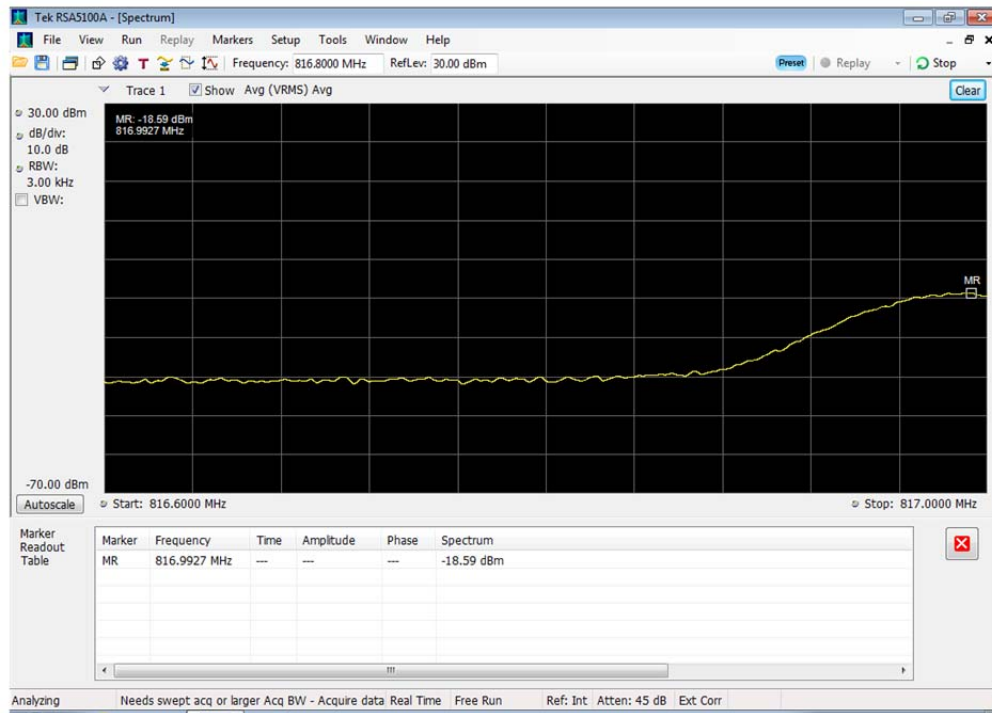
Out of Band / Block Emission (Single Carrier)



GSM_Lower Band Edge_817 - 824 MHz

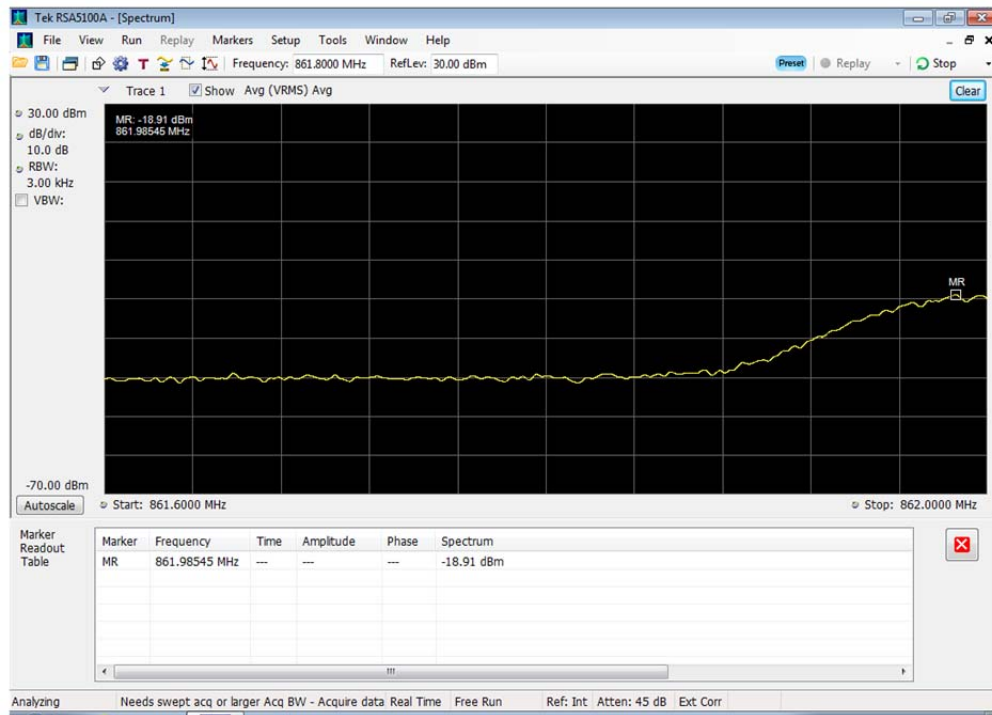


GSM_Lower Band Edge_817 - 824 MHz_+3 dB

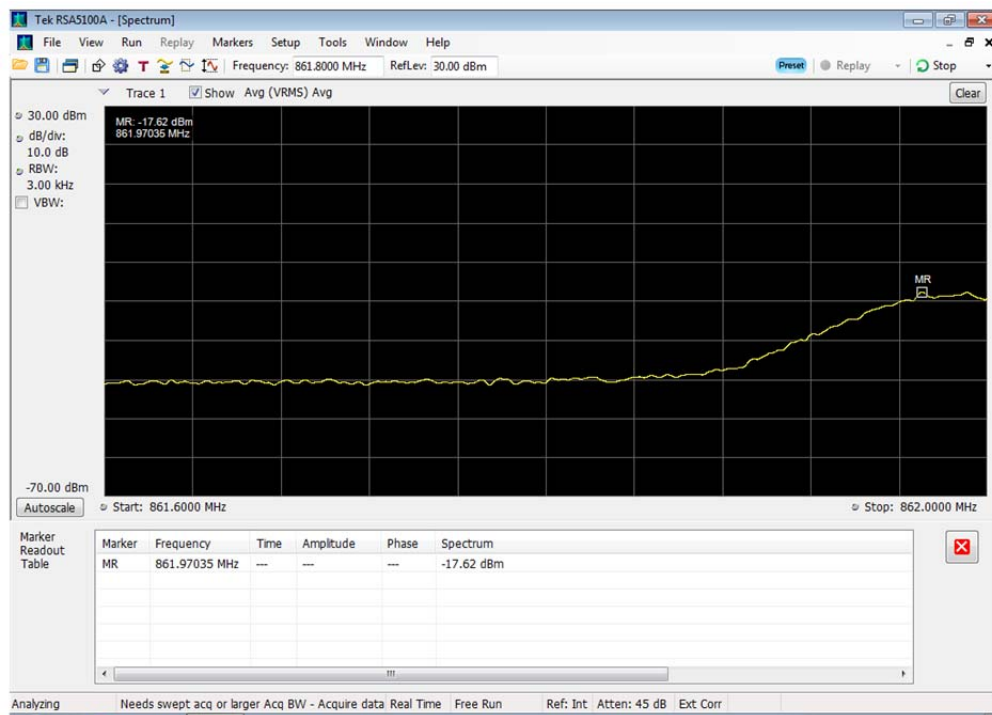




GSM_Lower Band Edge_862 - 869 MHz

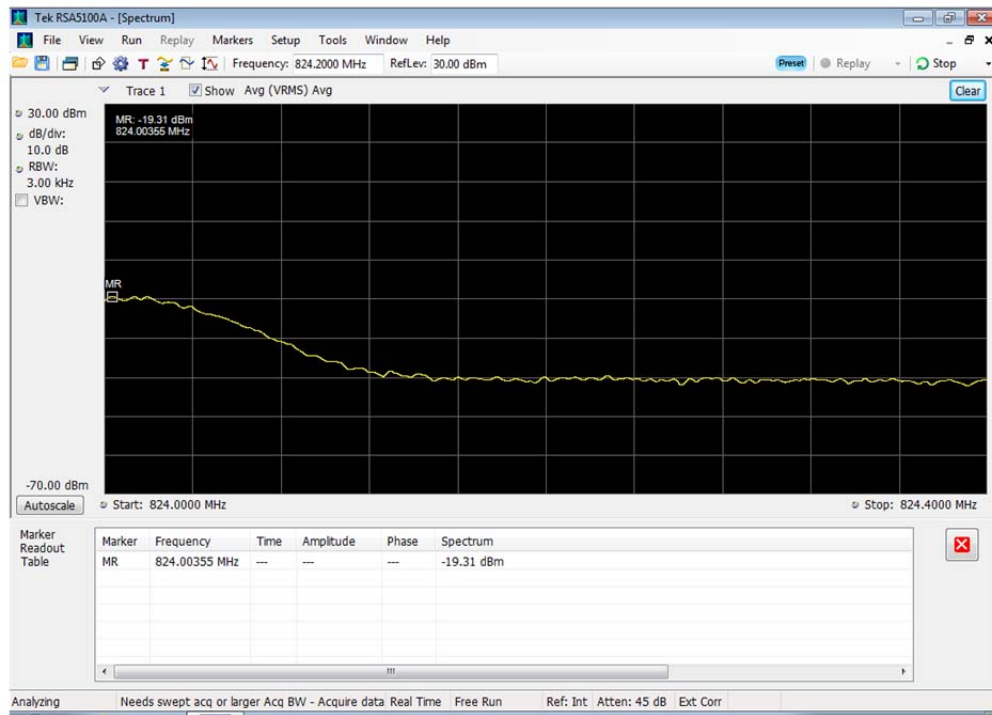


GSM_Lower Band Edge_862 - 869 MHz_+3 dB

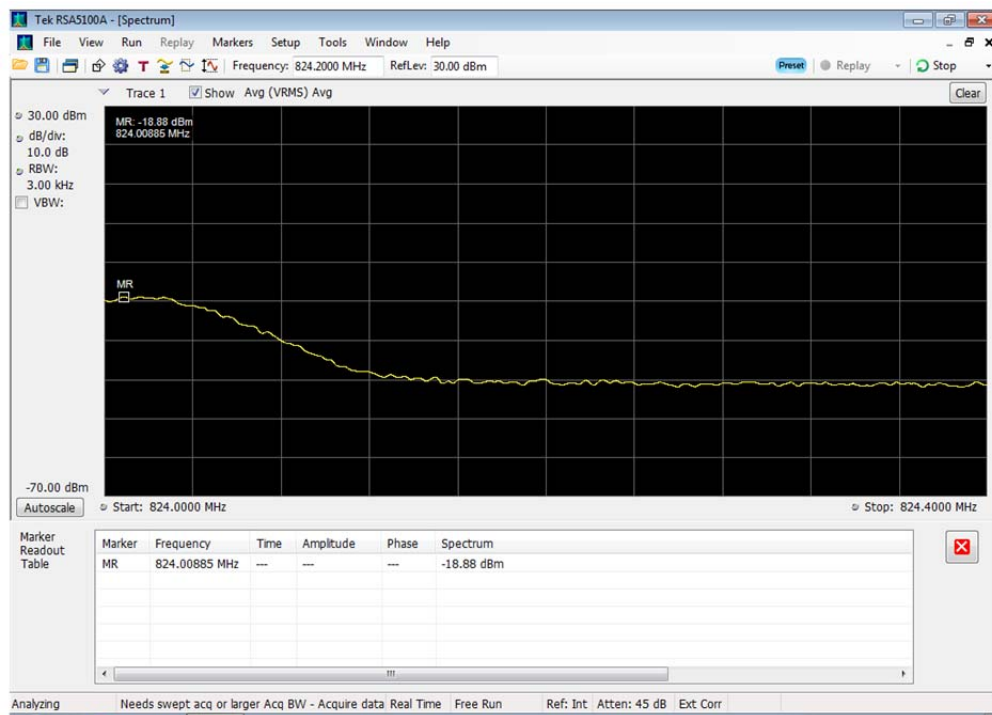




GSM_Upper Band Edge_817 - 824 MHz

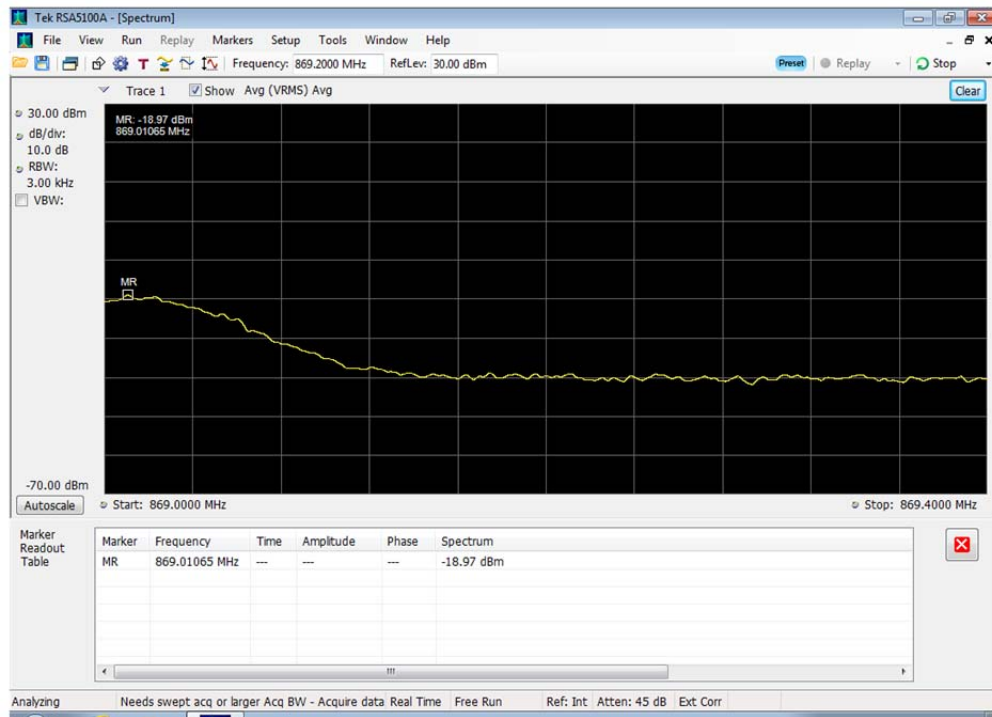


GSM_Upper Band Edge_817 - 824 MHz_+3 dB

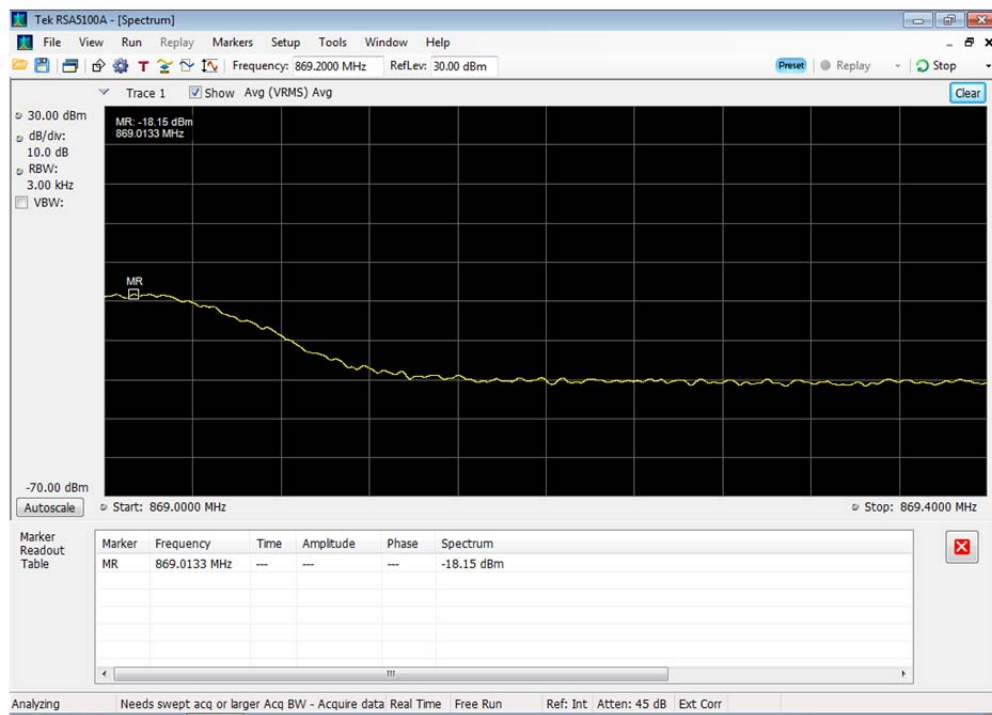




GSM_Upper Band Edge_862 - 869 MHz

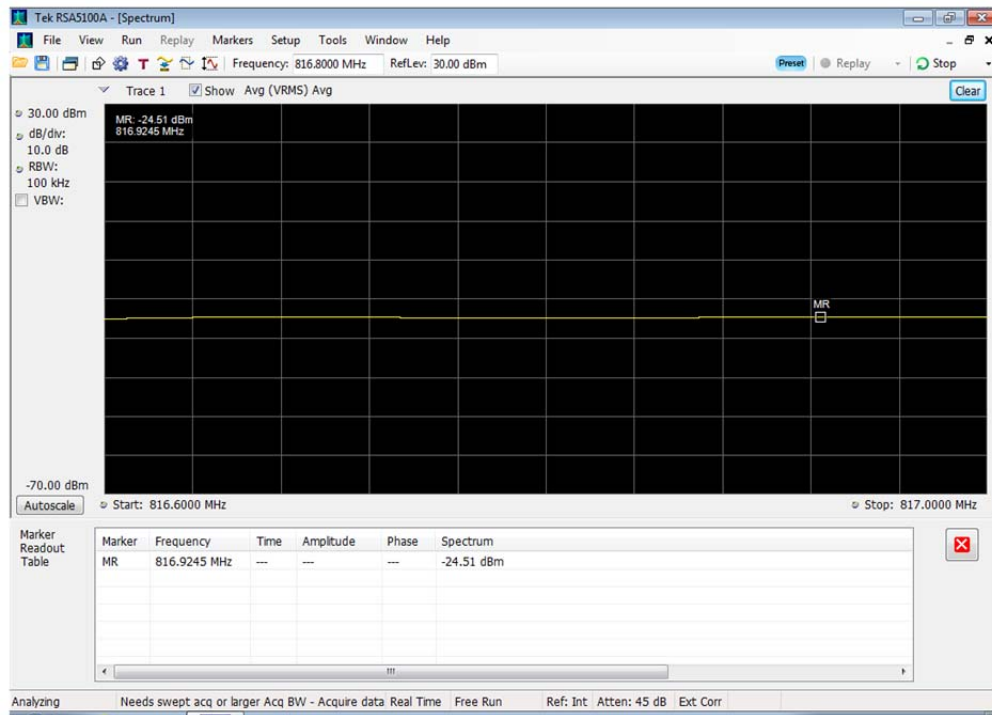


GSM_Upper Band Edge_862 - 869 MHz_+3 dB

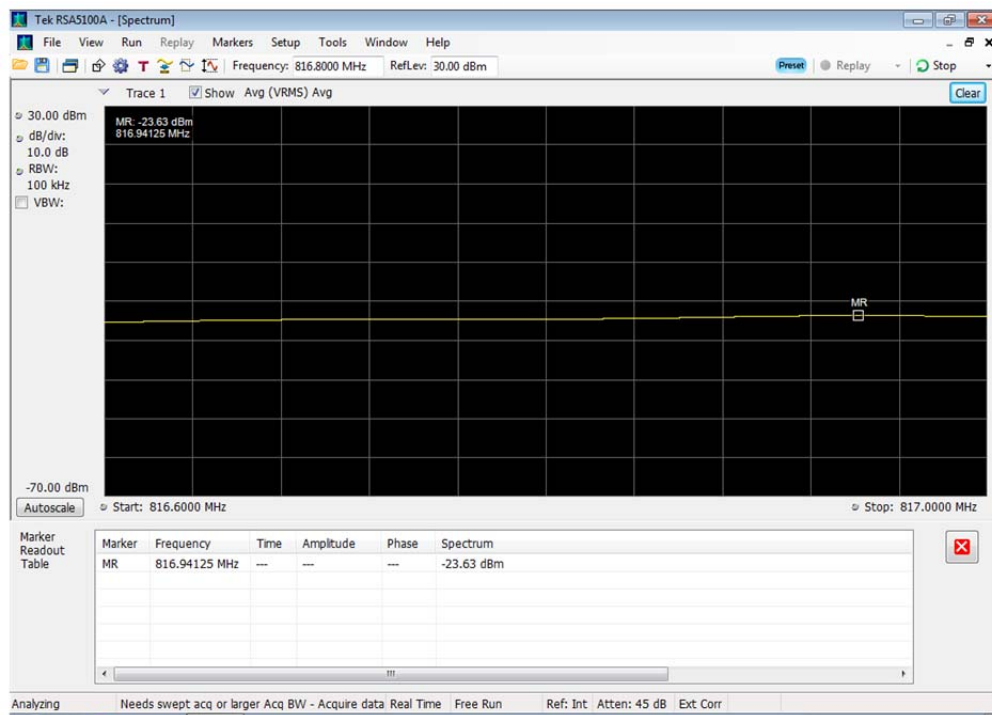




WCDMA_Lower Band Edge_817 - 824 MHz

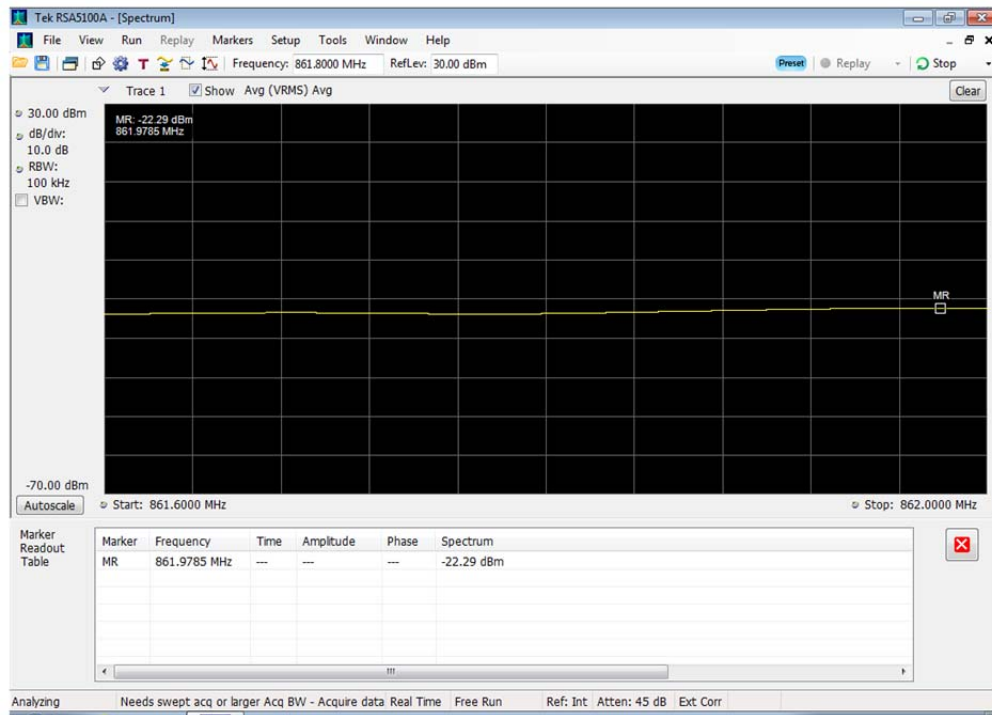


WCDMA_Lower Band Edge_817 - 824 MHz_+3 dB

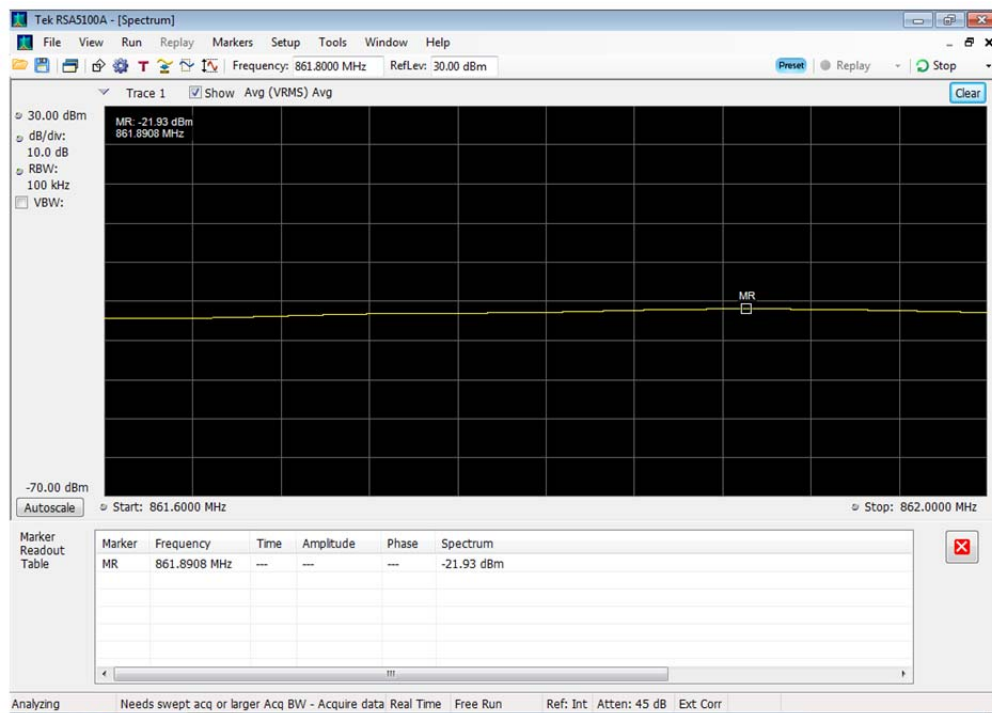




WCDMA_Lower Band Edge_862 - 869 MHz

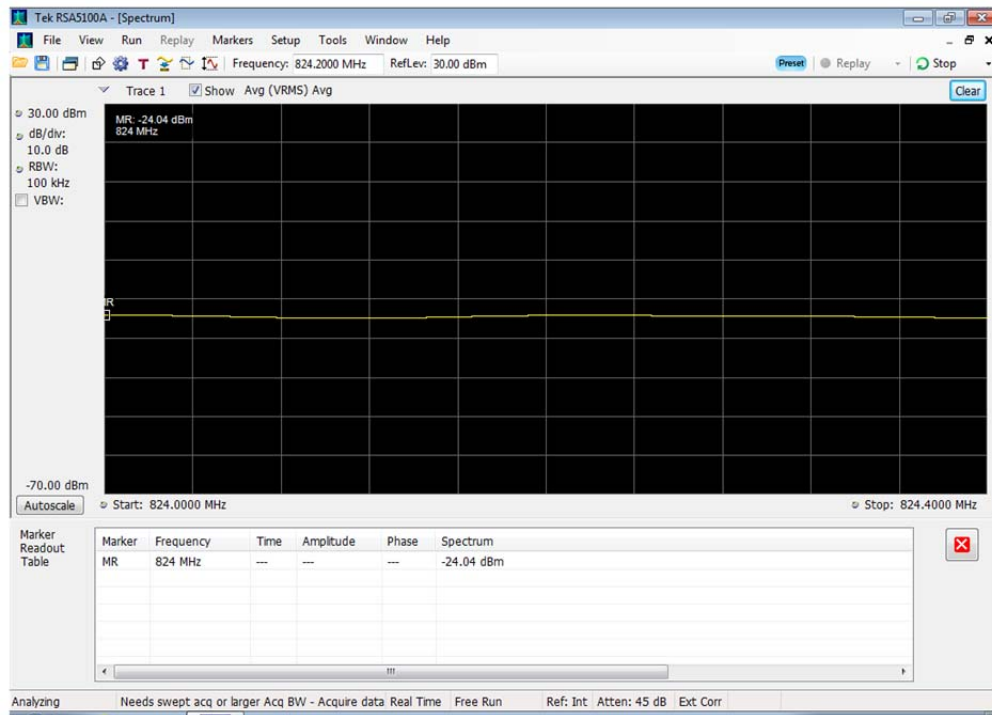


WCDMA_Lower Band Edge_862 - 869 MHz_+3 dB

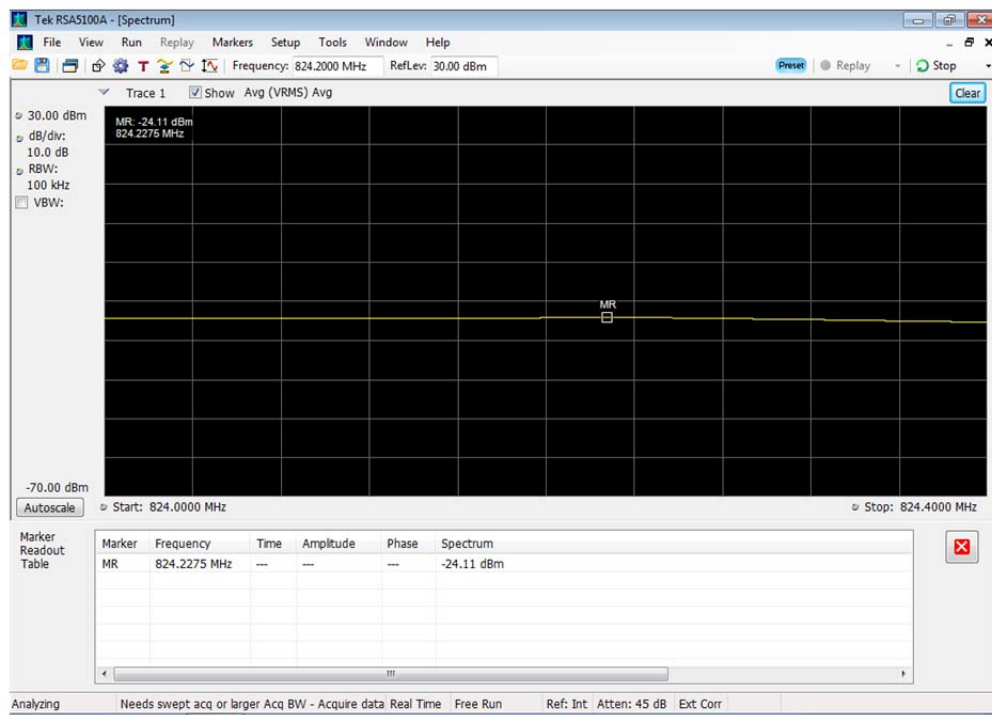




WCDMA_Upper Band Edge_817 - 824 MHz

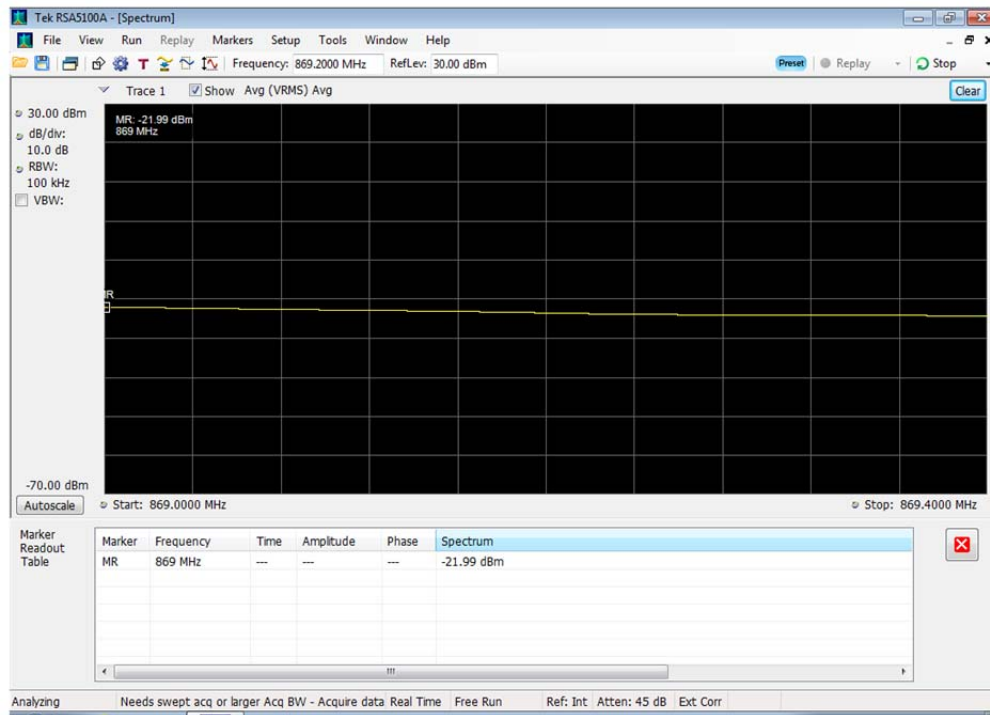


WCDMA_Upper Band Edge_817 - 824 MHz_+3 dB

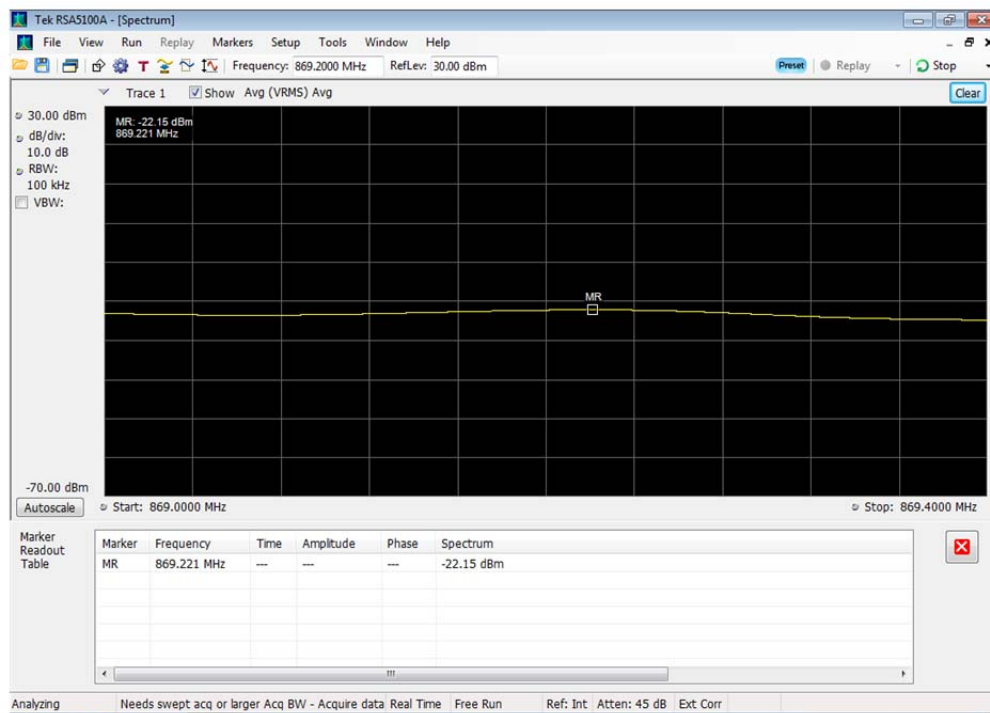




WCDMA_Upper Band Edge_862 - 869 MHz



WCDMA_Upper Band Edge_862 - 869 MHz_+3 dB



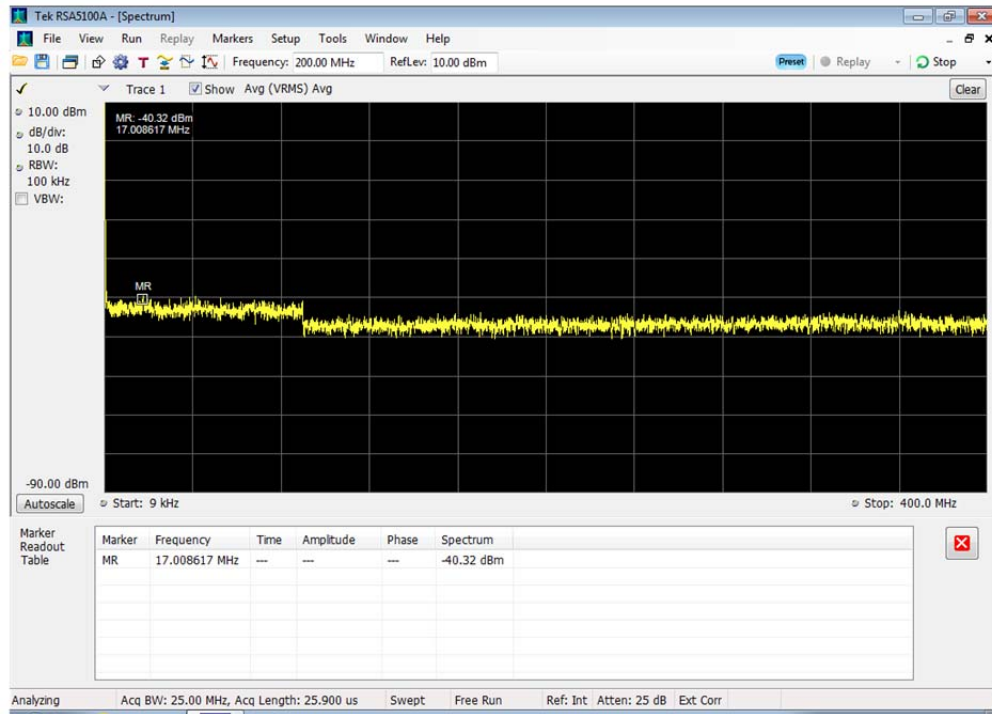


Annex D

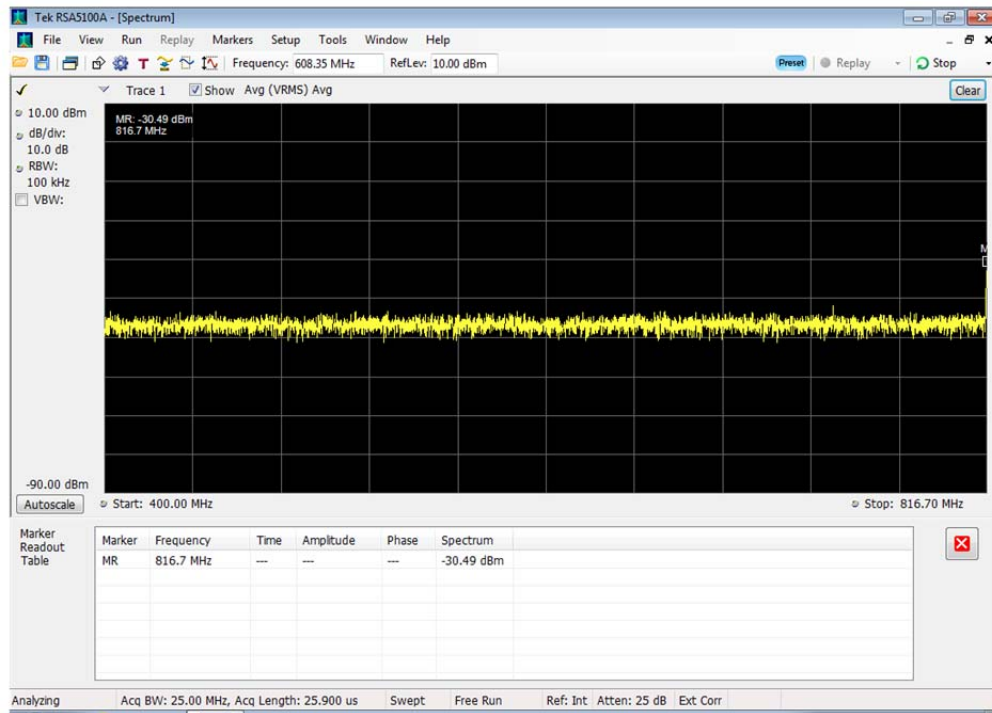
Conducted Spurious Emissions



817 - 824 MHz
817.2 MHz GSM_9 kHz - 400 MHz

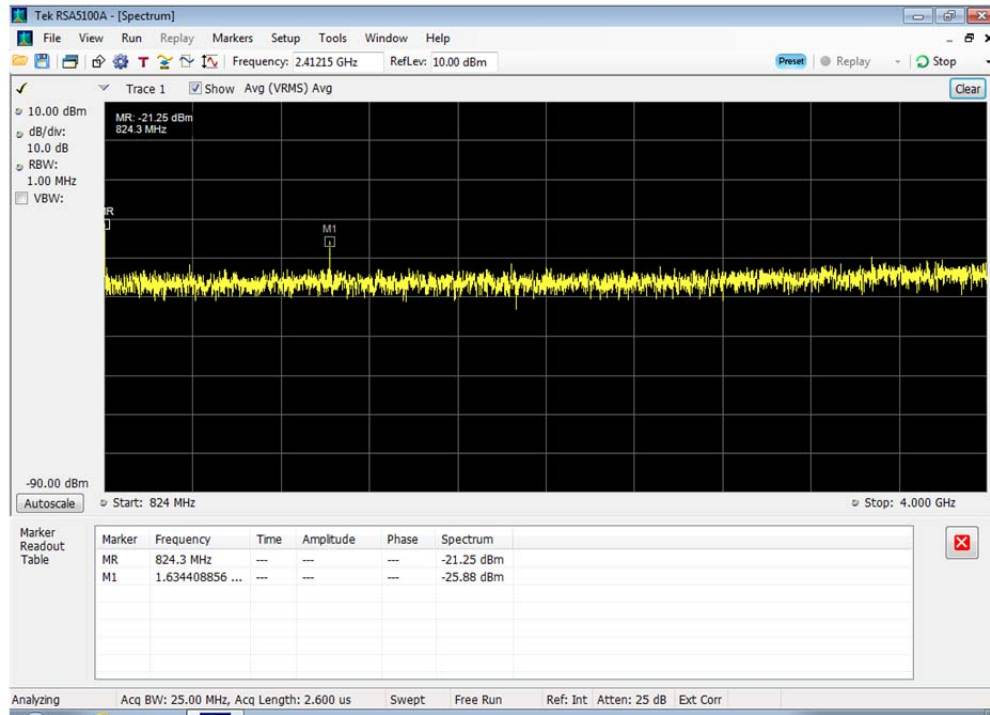


817 - 824 MHz
817.2 MHz GSM_400 - 816.7 MHz

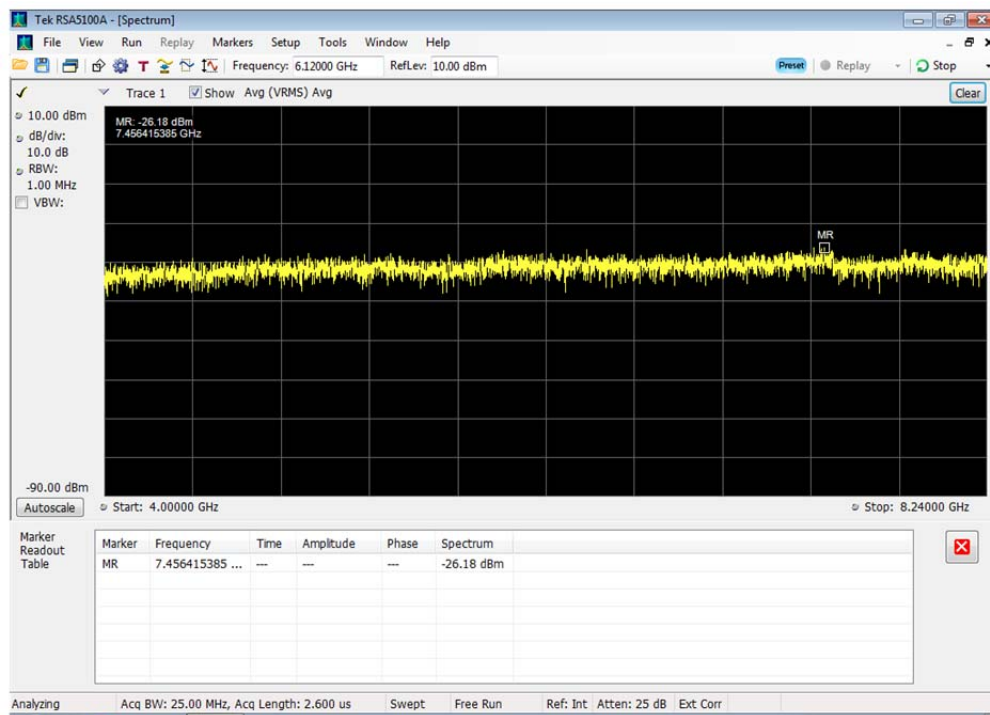




817 - 824 MHz
817.2 MHz GSM_824.3 -4000 MHz

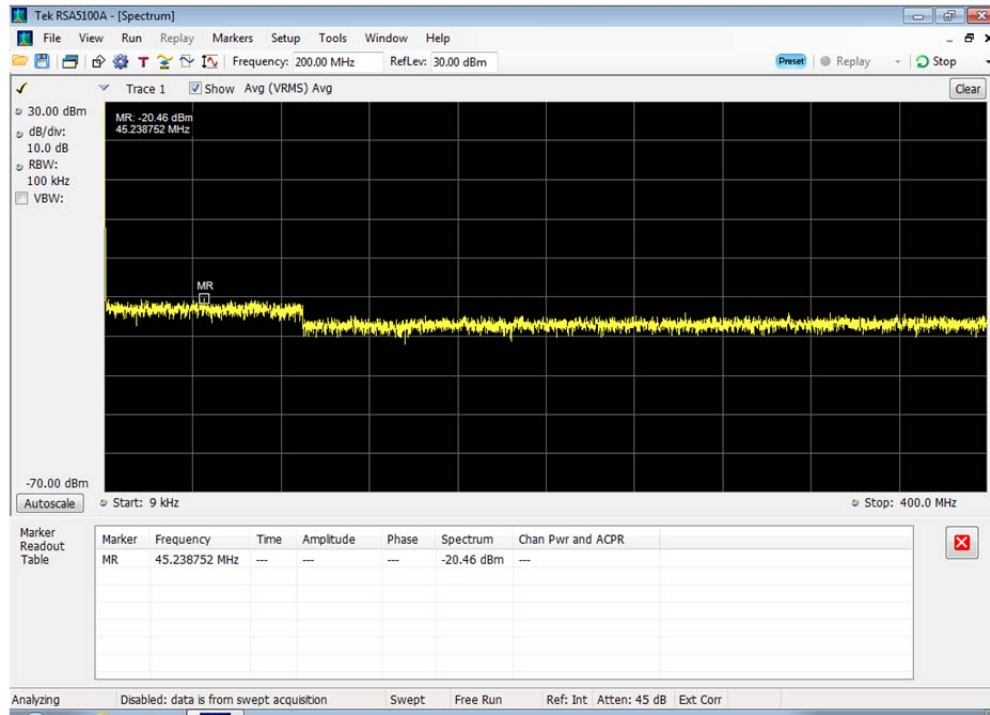


817 - 824 MHz
817.2 MHz GSM_4000 - 8240 MHz

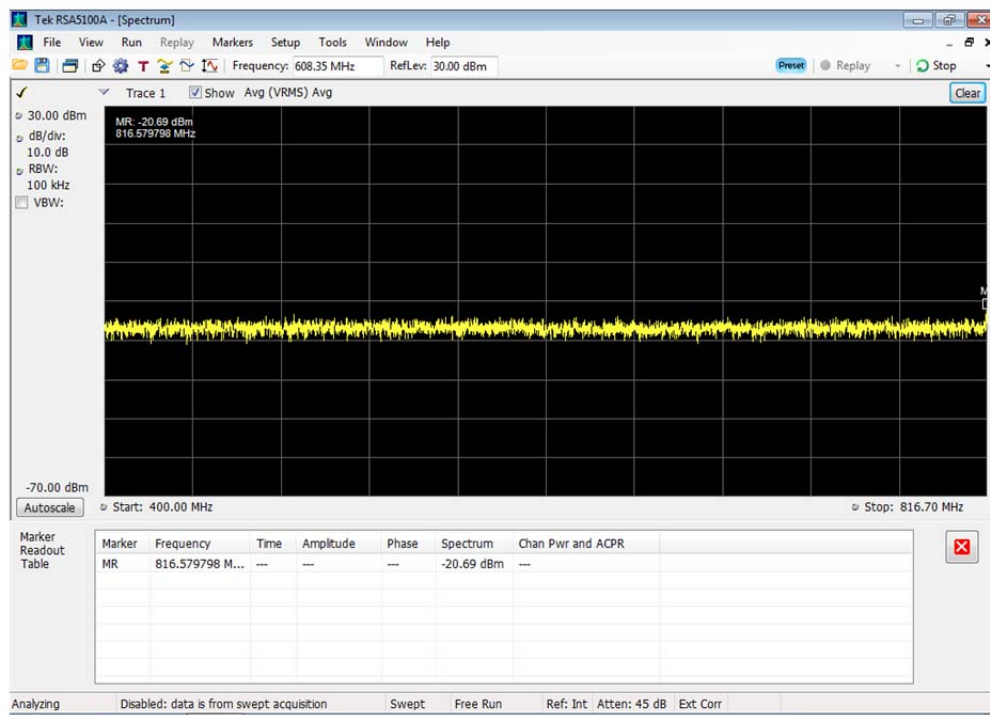




**817 - 824 MHz_
819.5 MHz AWGN_9 kHz - 400 MHz**

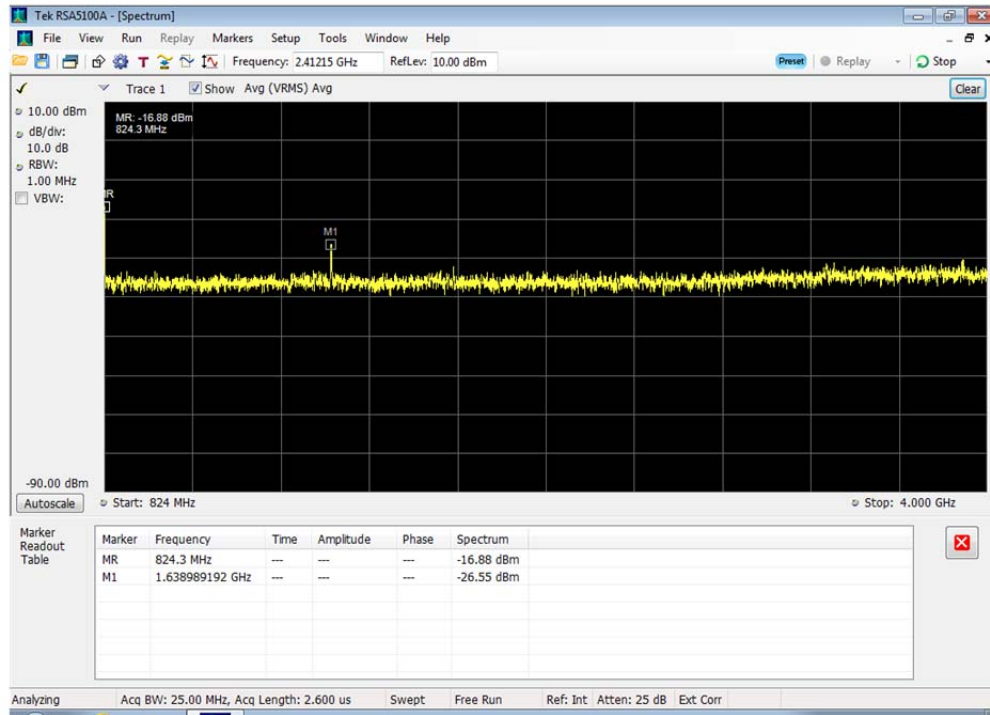


**817 - 824 MHz_
819.5 MHz AWGN_400 - 816.7 MHz**

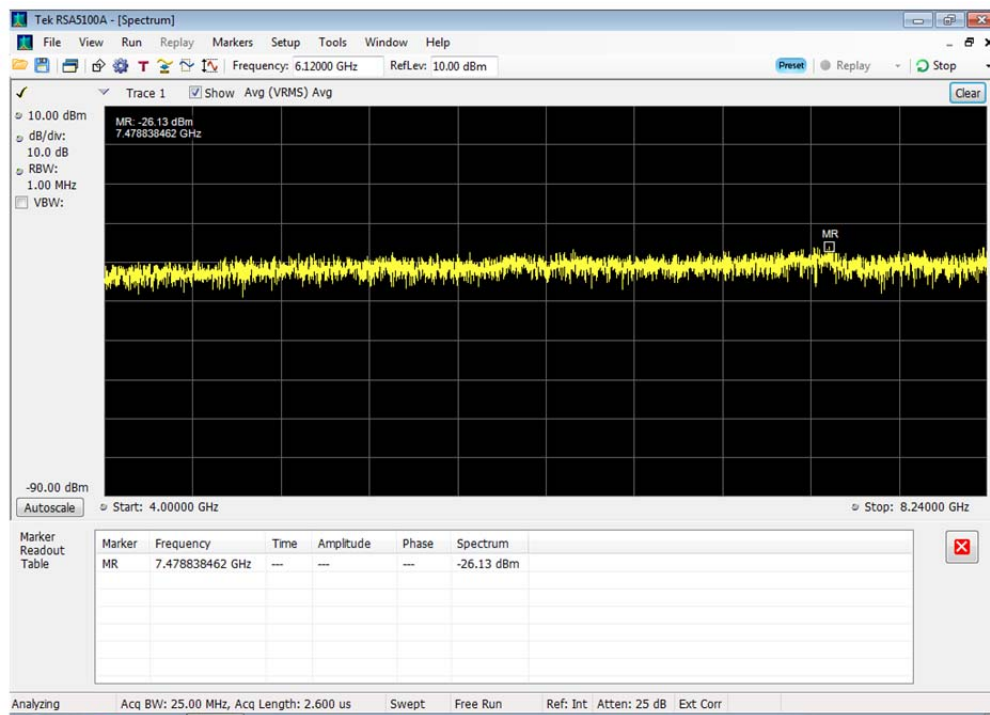




**817 - 824 MHz_
819.5 MHz AWGN_824.3 - 4000 MHz**

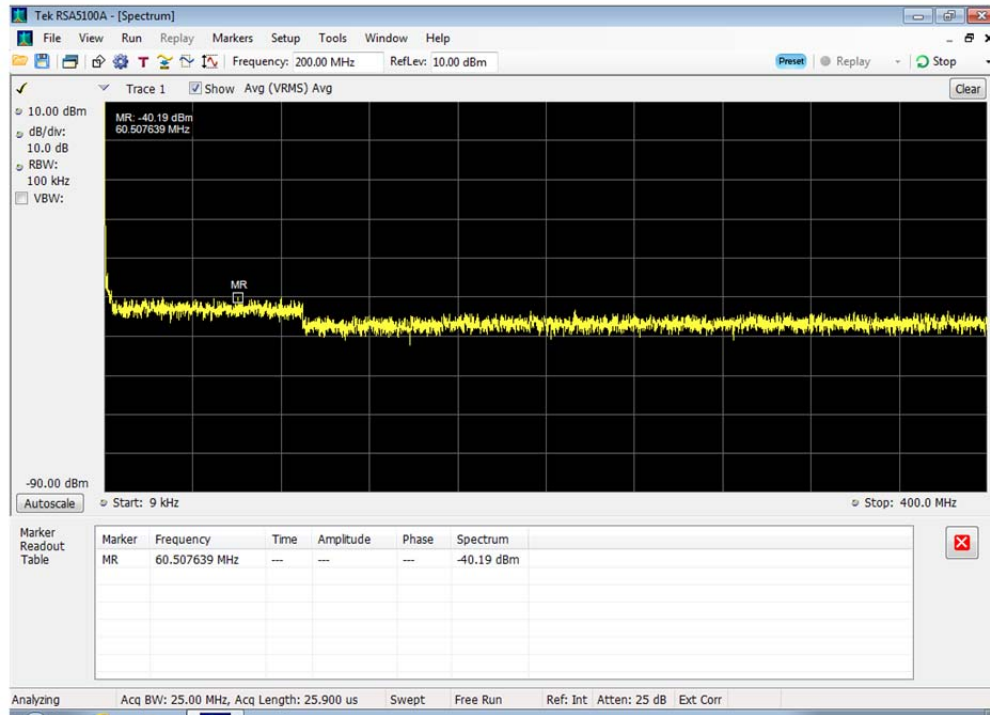


**817 - 824 MHz_
819.5 MHz AWGN_4000 - 8240 MHz**

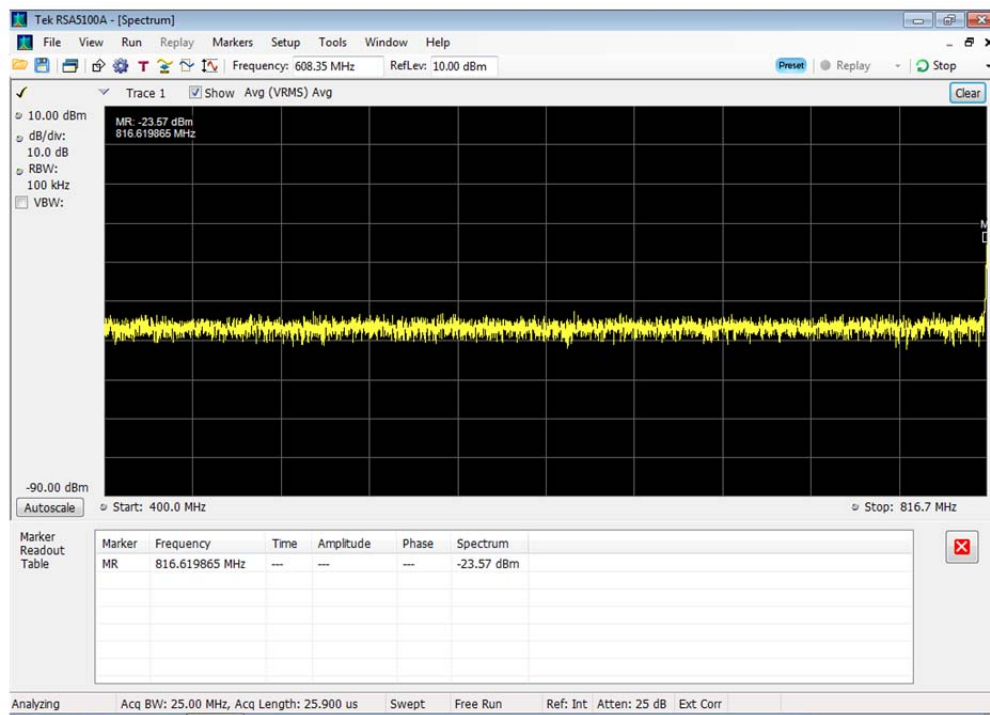




**817 - 824 MHz_
821.5 MHz AWGN_9 kHz - 400 MHz**

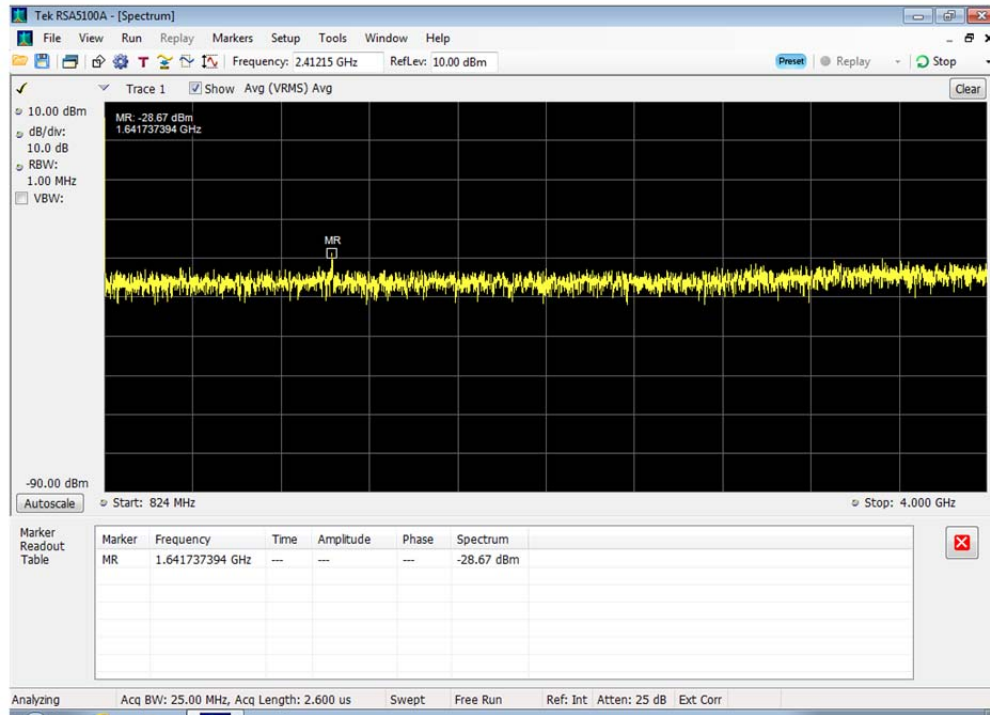


**817 - 824 MHz_
821.5 MHz AWGN_400 - 816.7 MHz**

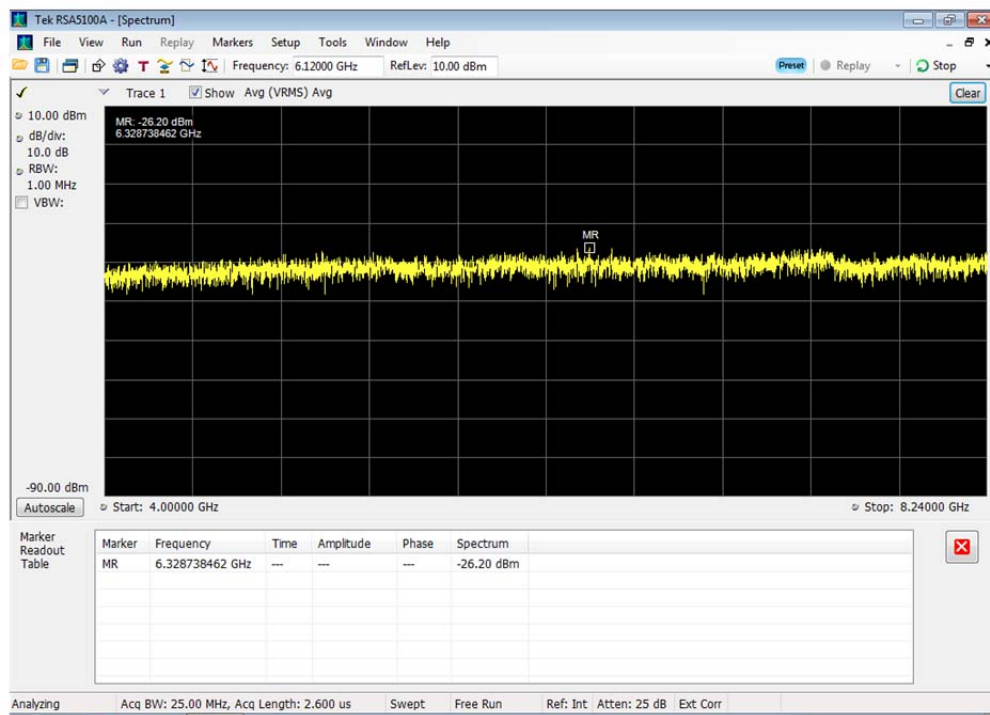




817 - 824 MHz
821.5 MHz AWGN_824.3 - 4000 MHz

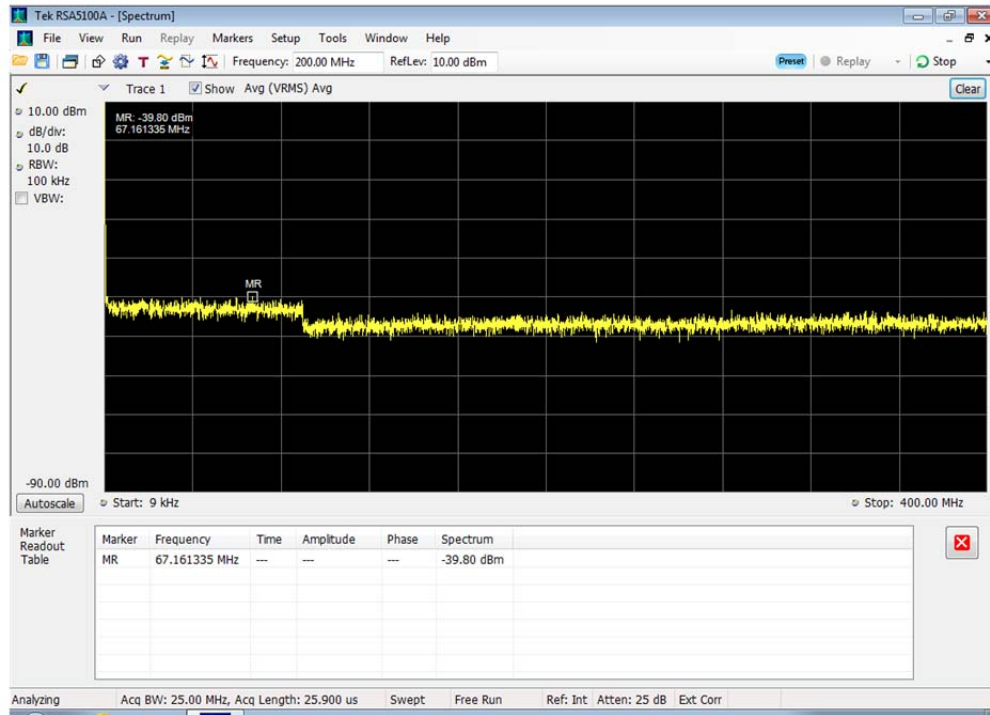


817 - 824 MHz
821.5 MHz AWGN_4000 - 8240 MHz

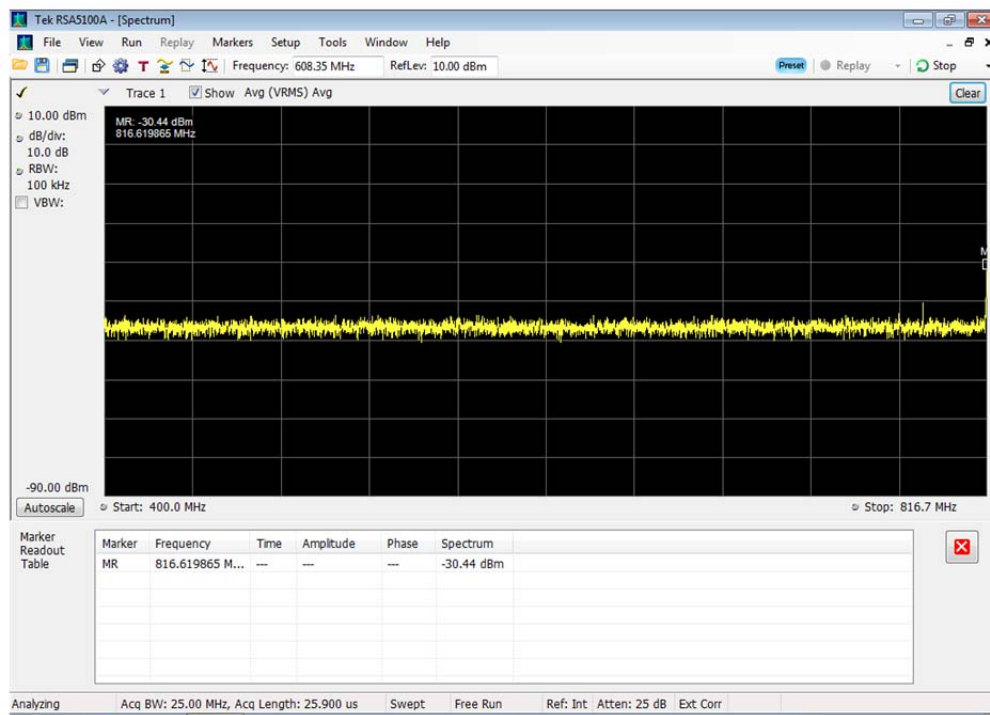




817 - 824 MHz
823.8 MHz GSM_400 - 816.7 MHz

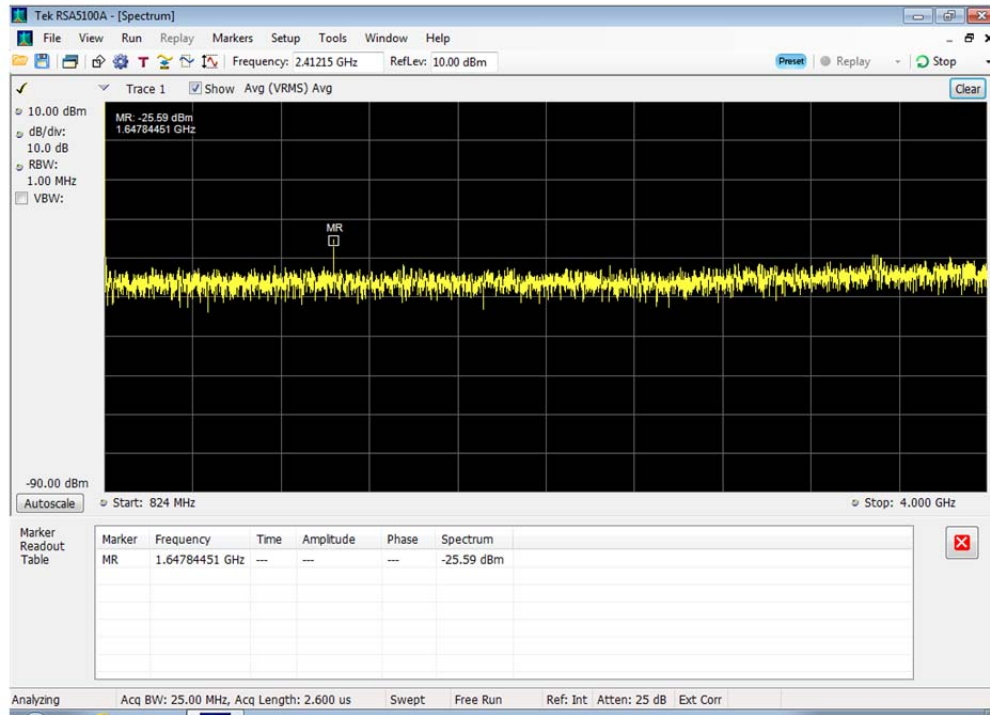


817 - 824 MHz
823.8 MHz GSM_9 kHz - 400 MHz

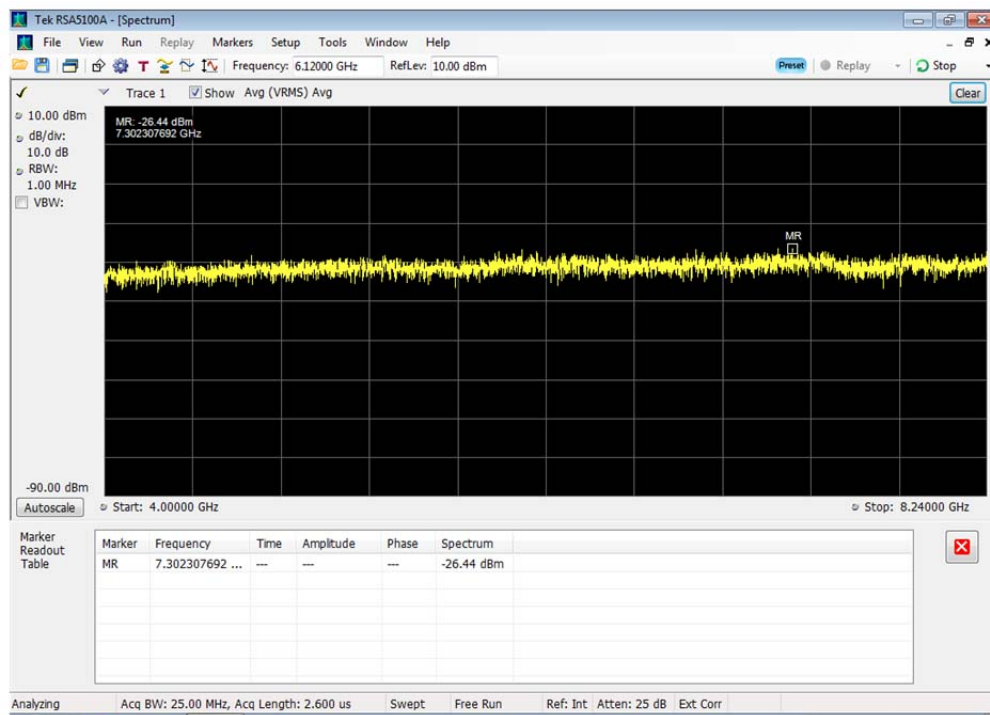




817 - 824 MHz
823.8 MHz GSM_824.3 - 4000 MHz

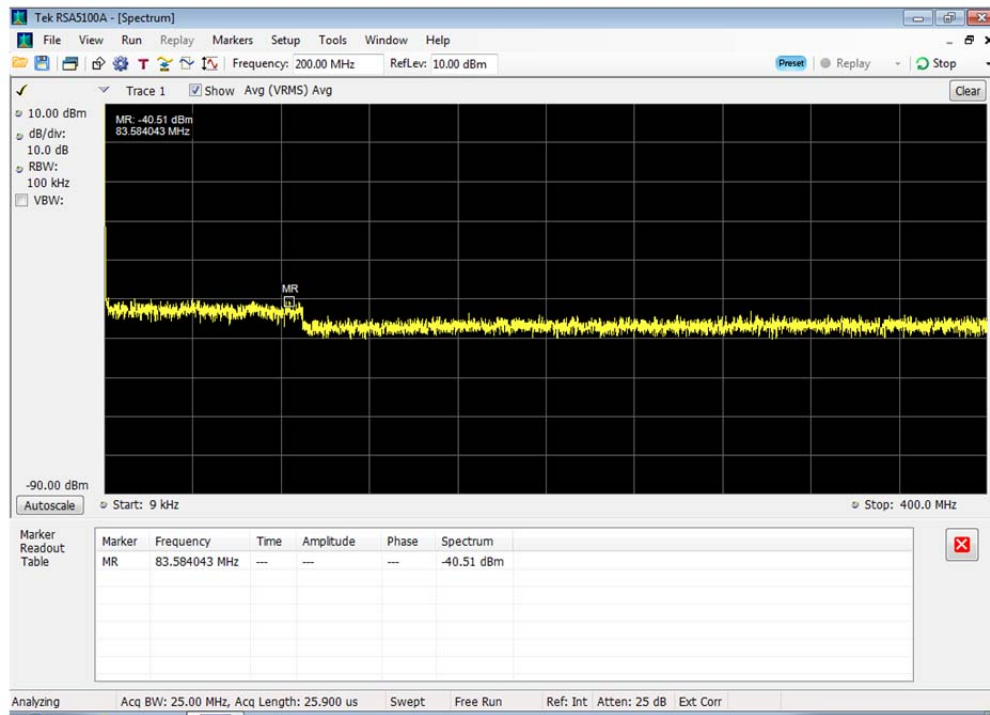


817 - 824 MHz
823.8 MHz GSM_4000 - 8240 MHz

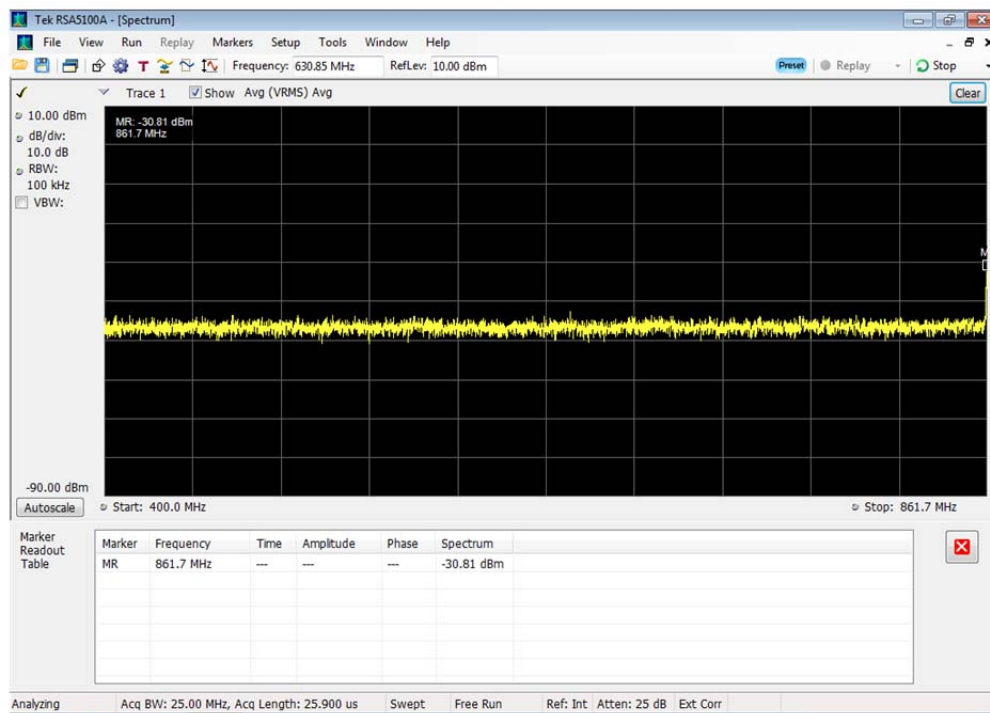




862 - 869 MHz
862.2 MHz GSM_9 kHz - 400 MHz

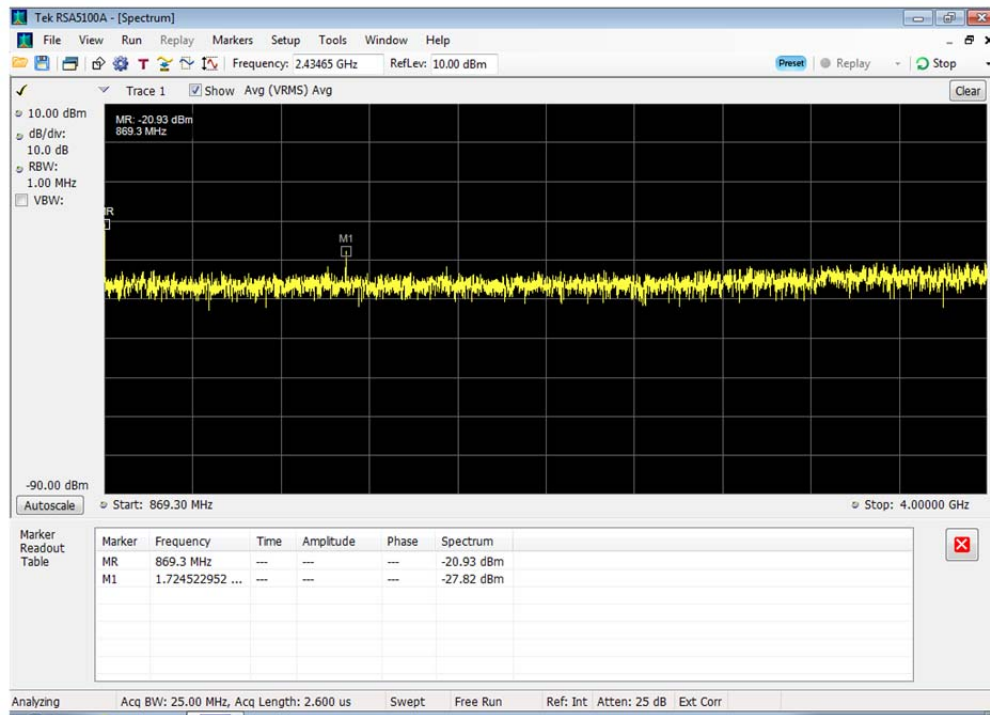


862 - 869 MHz
862.2 MHz GSM_400 - 861.7 MHz

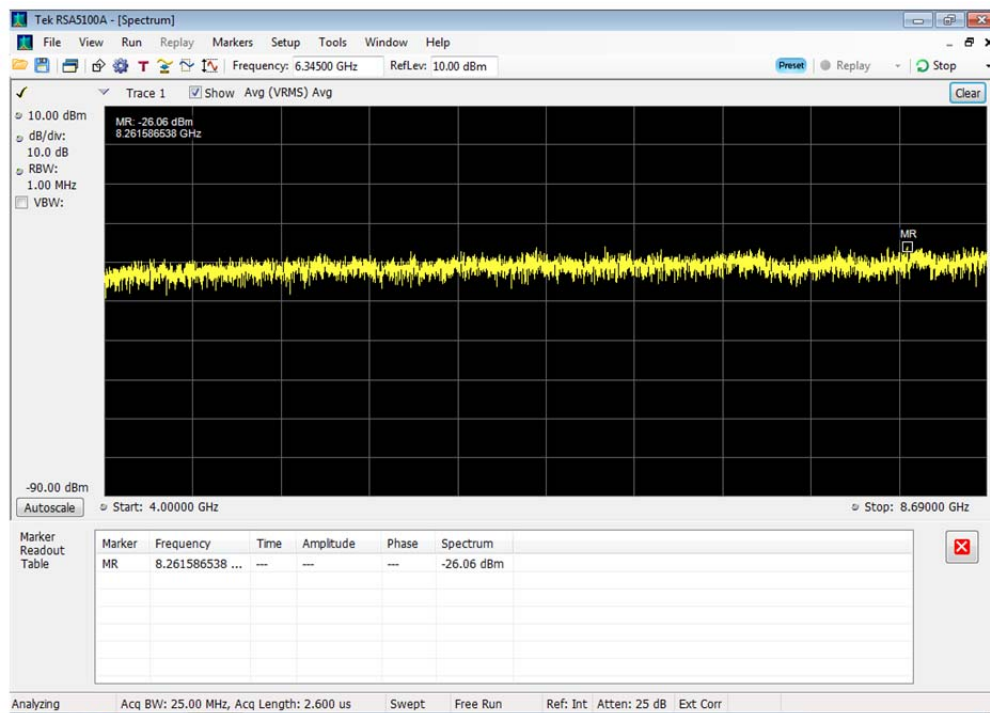




**862 - 869 MHz_
862.2 MHz GSM_869.3 - 4000 MHz**

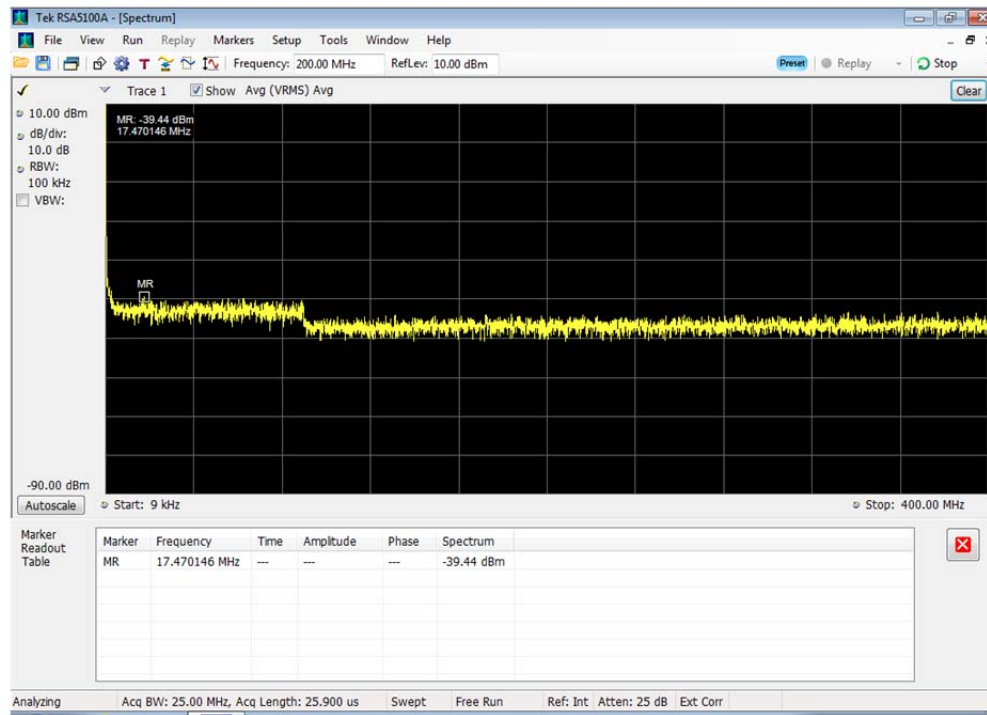


**862 - 869 MHz_
862.2 MHz GSM_4000 - 8690 MHz**

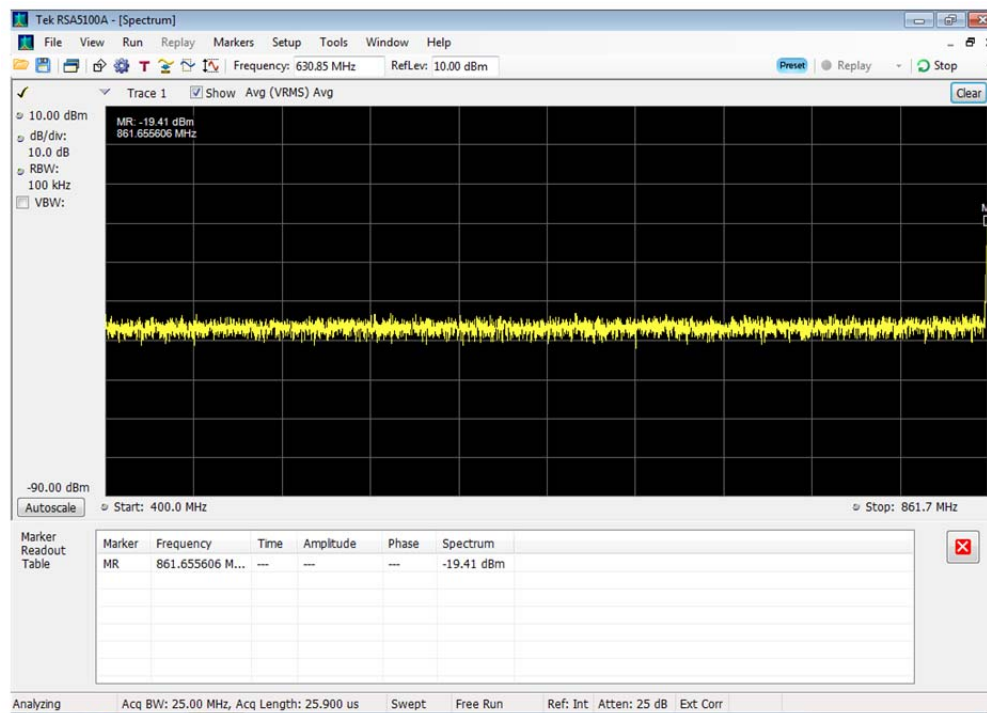




**862 - 869 MHz_
864.5 MHz AWGN_9 kHz - 400 MHz**

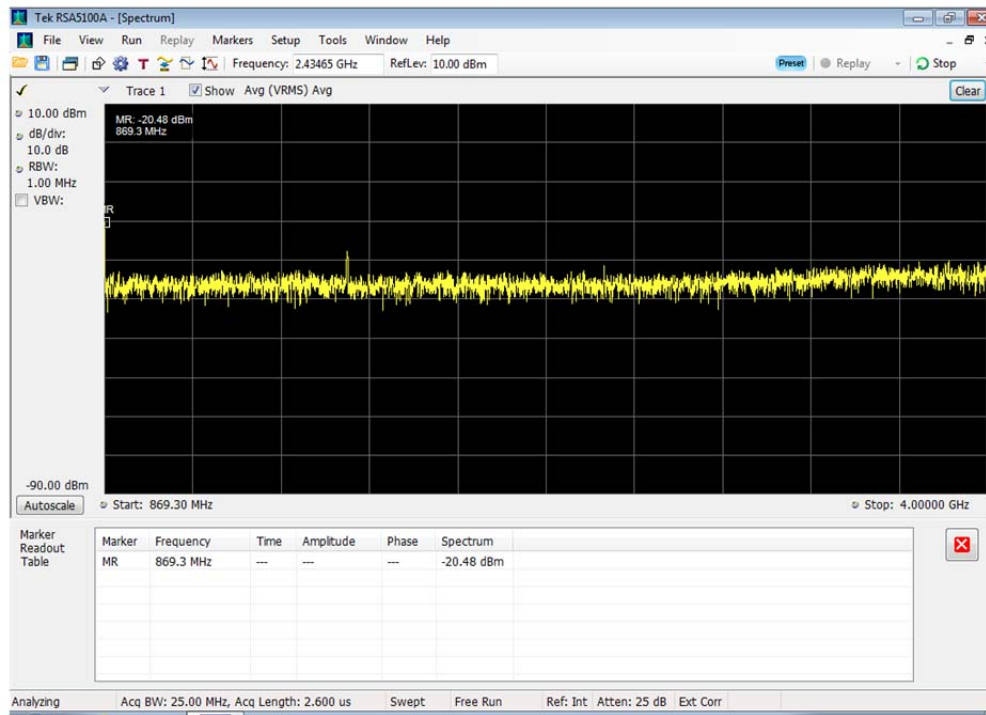


**862 - 869 MHz_
864.5 MHz AWGN_400 - 861.7 MHz**

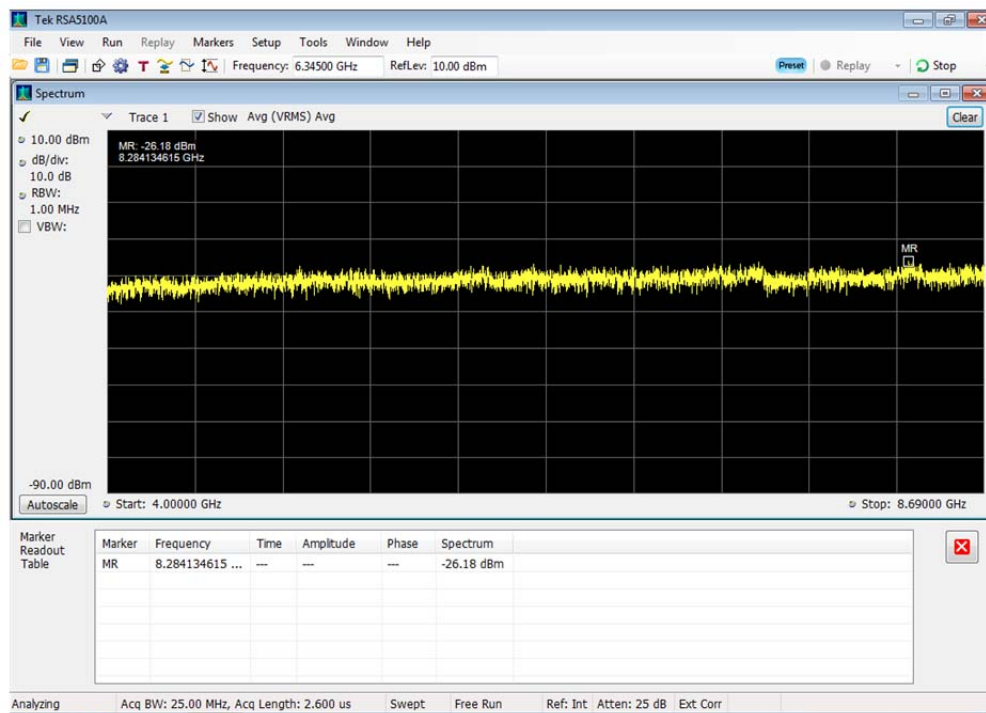




**862 - 869 MHz_
864.5 MHz AWGN_869.3 - 4000 MHz**

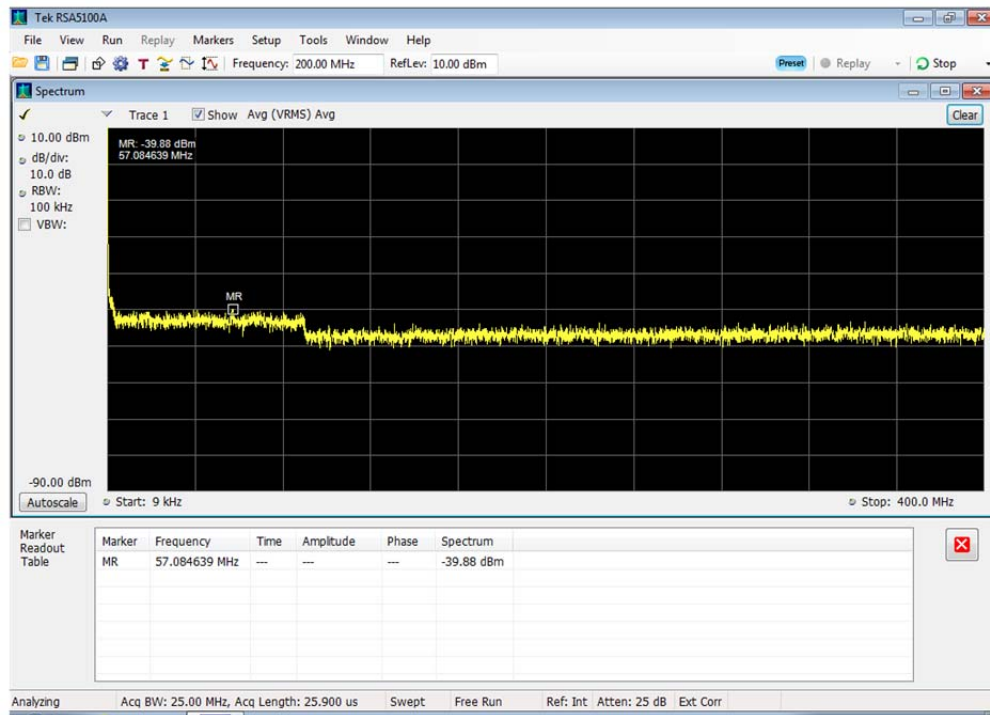


**862 - 869 MHz
864.5 MHz AWGN_4000 - 8690 MHz**

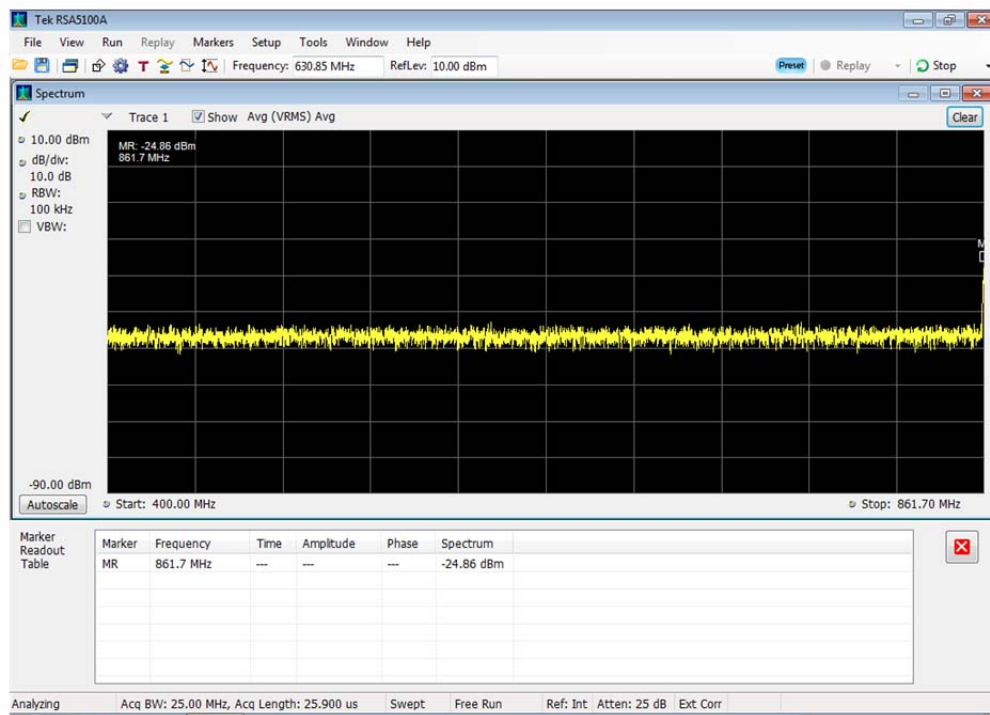




862 - 869 MHz
866.5 MHz AWGN_9 kHz - 400 MHz

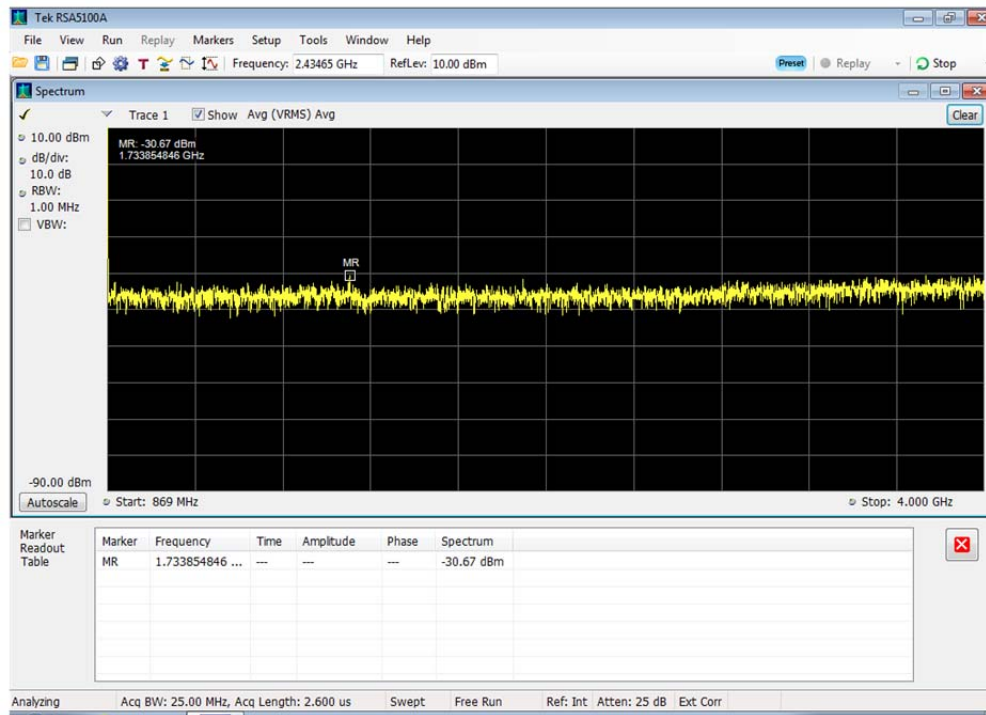


862 - 869 MHz_
866.5 MHz AWGN_400 - 861.7 MHz

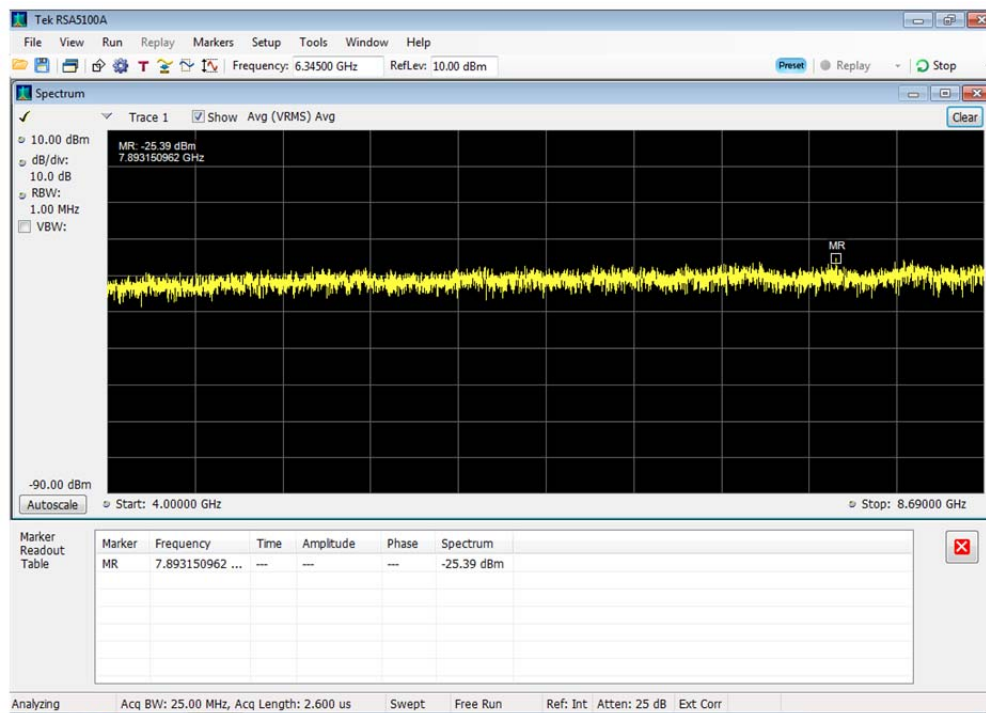




862 - 869 MHz
866.5 MHz AWGN_869.3 - 4000 MHz

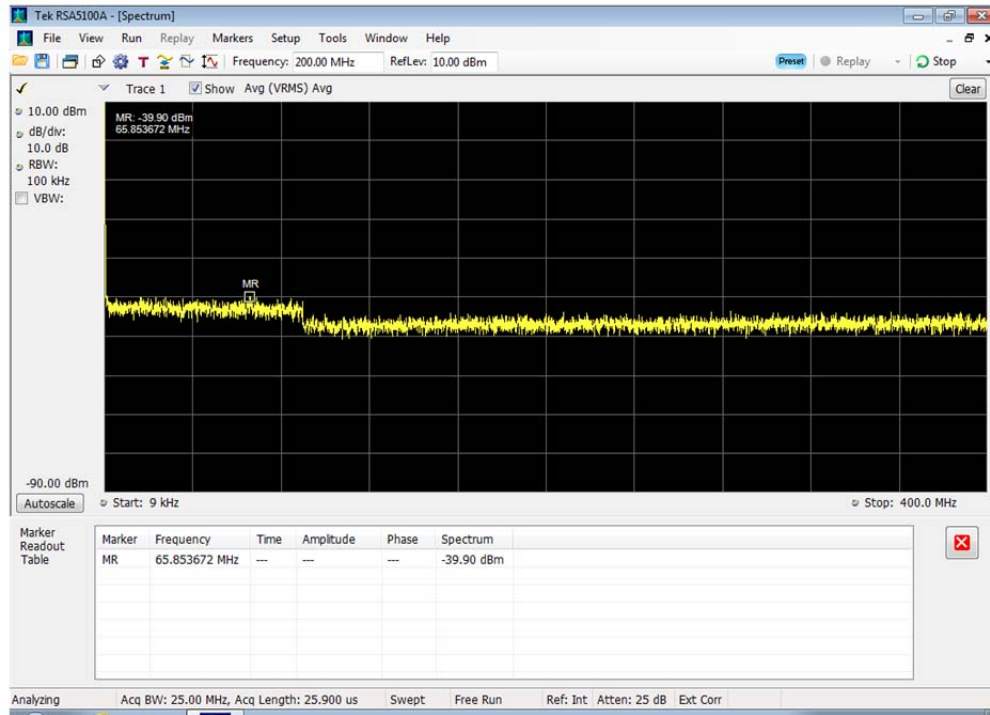


862 - 869 MHz_
866.5 MHz AWGN_4000 - 8690 MHz

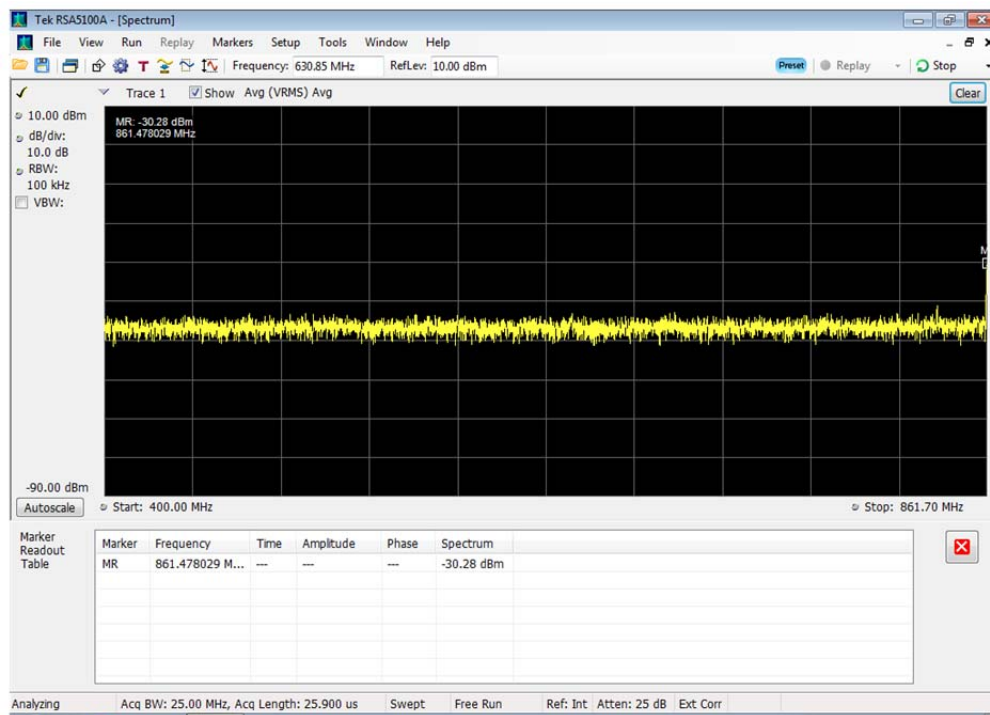




**862 - 869 MHz_
868.8 MHz GSM_9 kHz - 400 MHz**

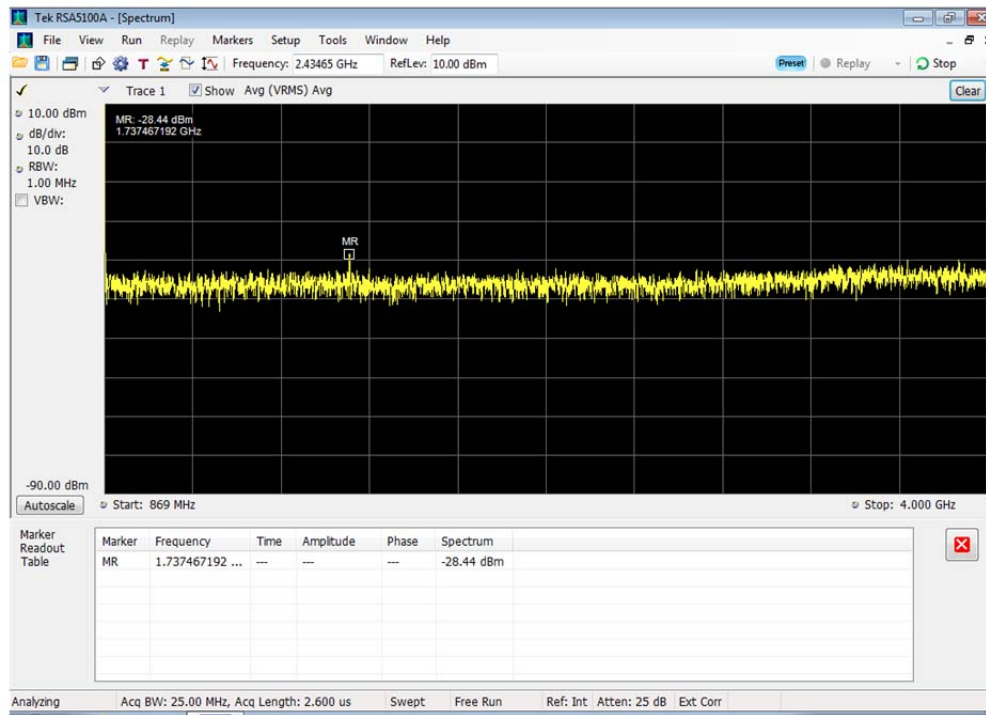


**862 - 869 MHz_
868.8 MHz GSM_400 - 861.7 MHz**

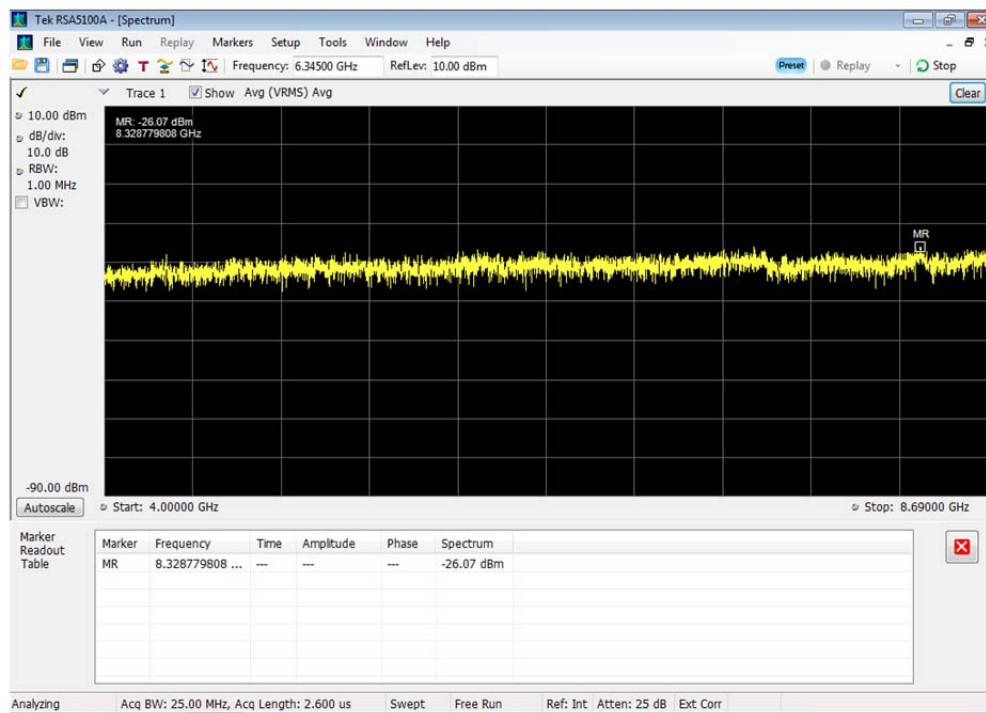




**862 - 869 MHz_
868.8 MHz GSM_869.3 - 4000 MHz**



**862 - 869 MHz_
868.8 MHz GSM_4000 - 8690 MHz**

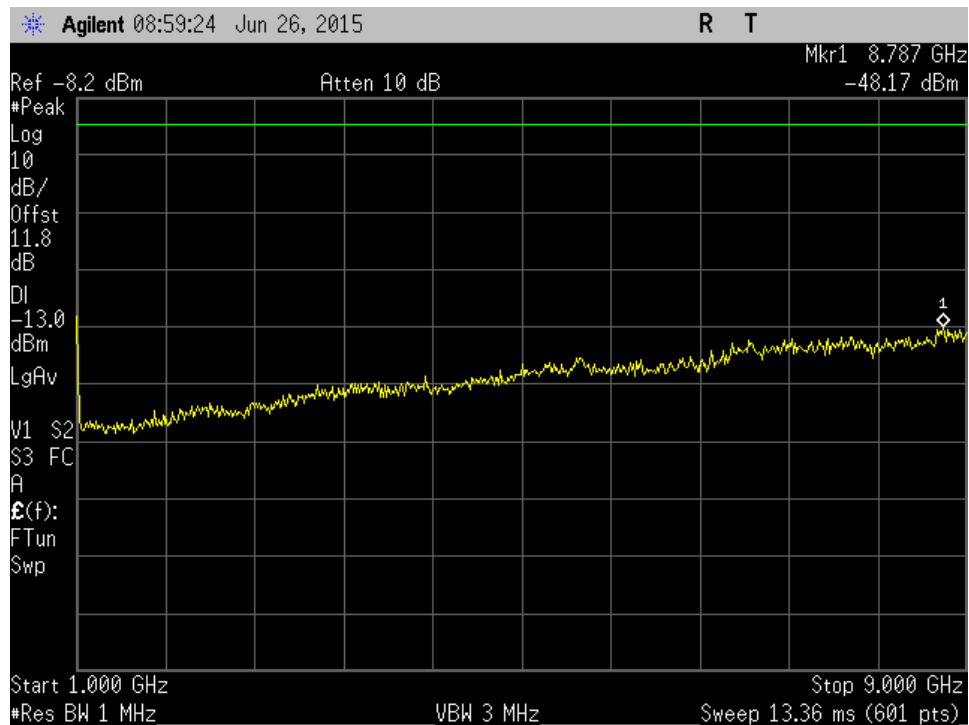


Annex E

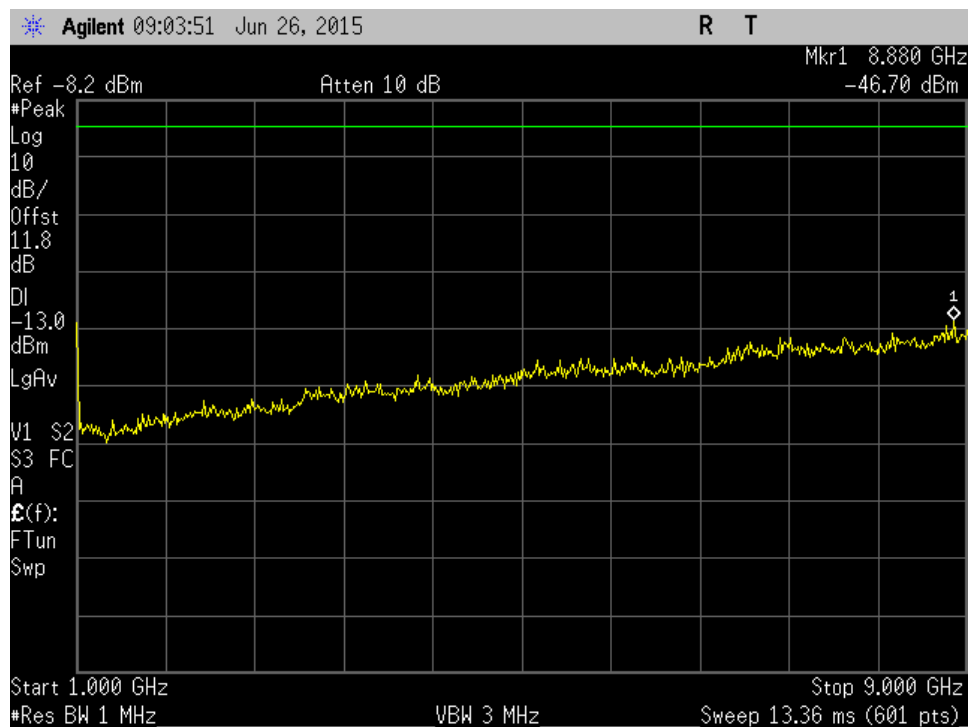
Radiated Spurious Emissions



817 – 824 MHz
823 MHz_1 - 9 GHz_

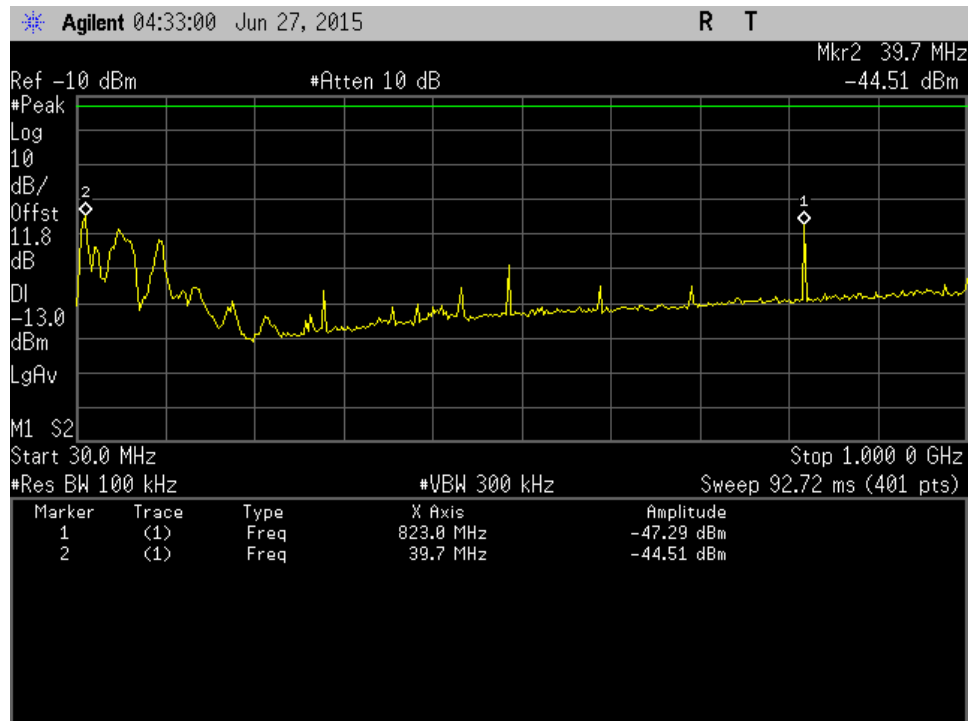


862 – 869 MHz
868 MHz_1 - 9 GHz





817 – 824 MHz
823 MHz_30 - 1000 MHz



862 – 869 MHz
868 MHz_30 - 1000 MHz

