

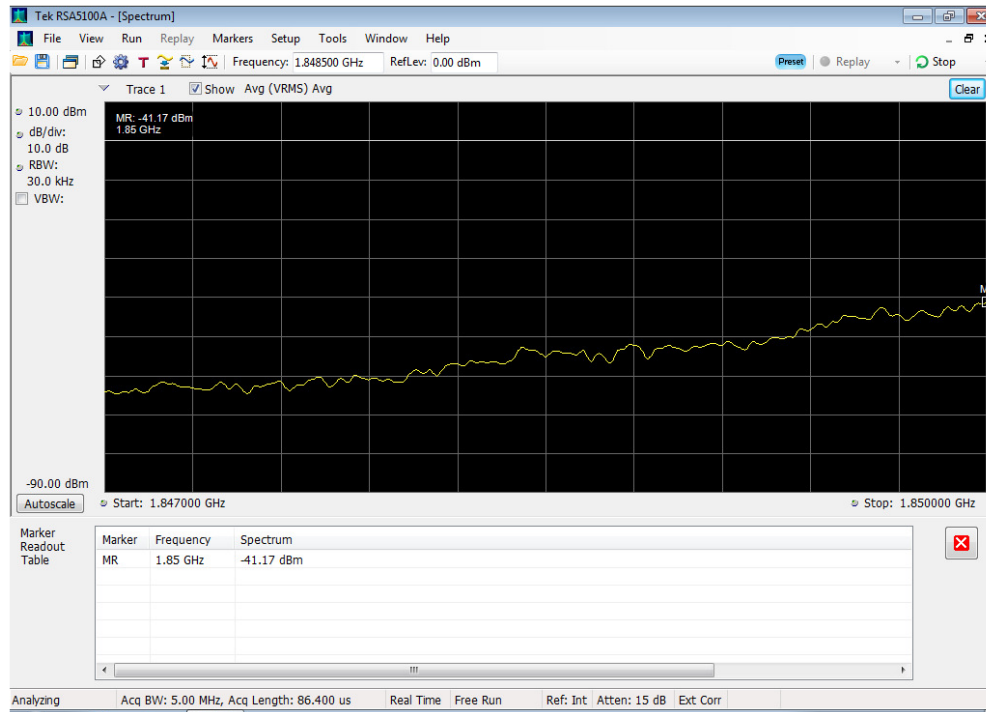


Annex C

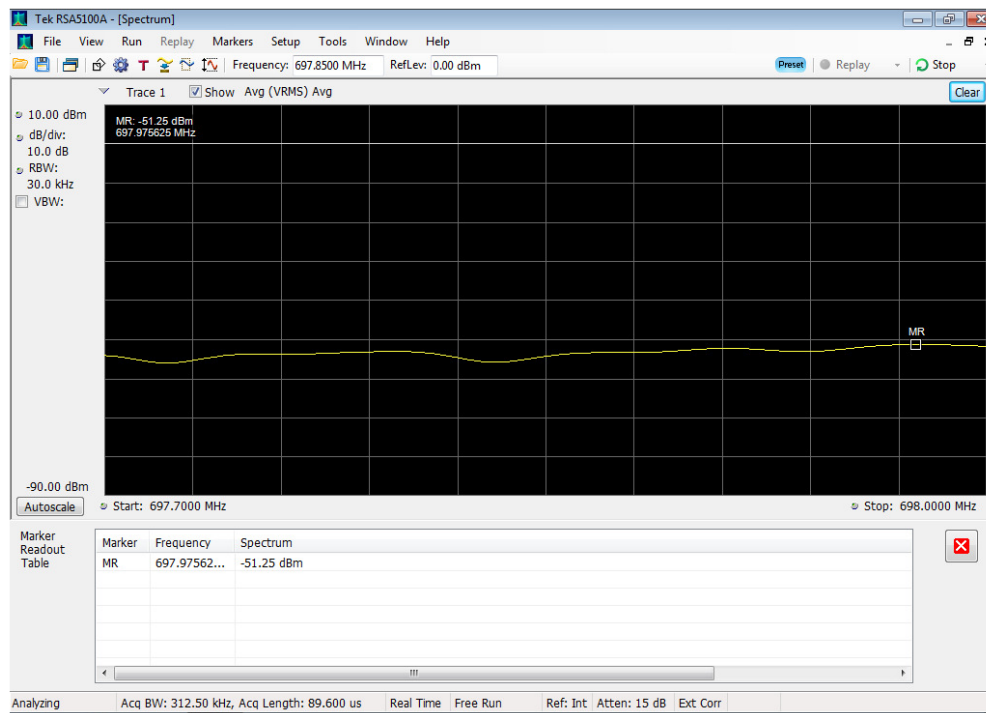
Out of Band Emissions



CDMA_lower band edge_1847 - 1850 MHz

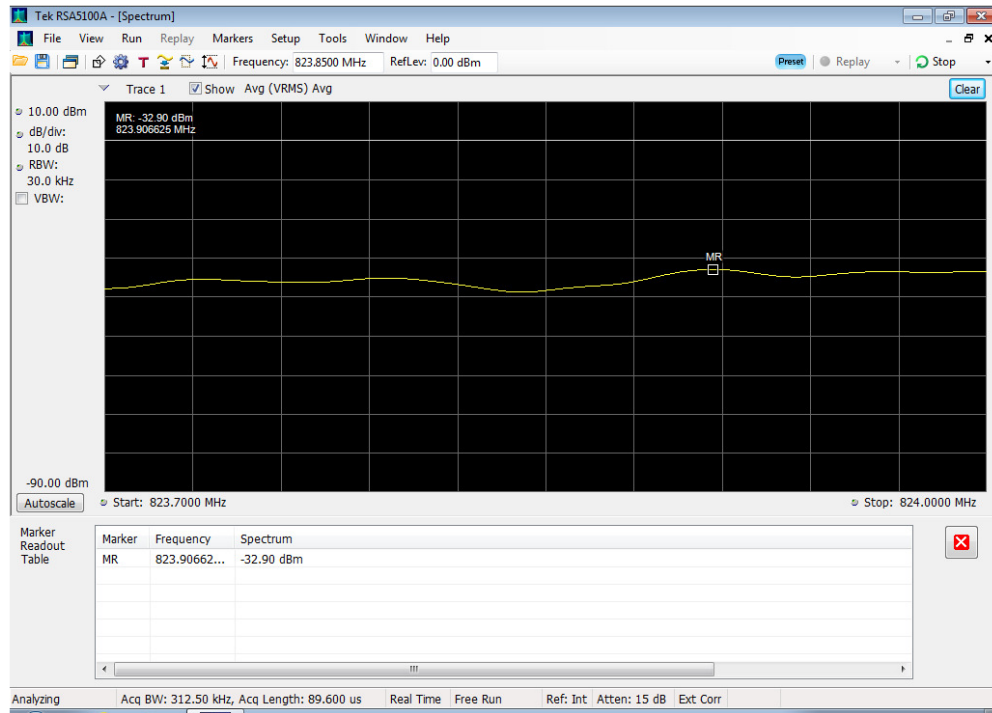


CDMA_lower band edge_698 - 716 MHz

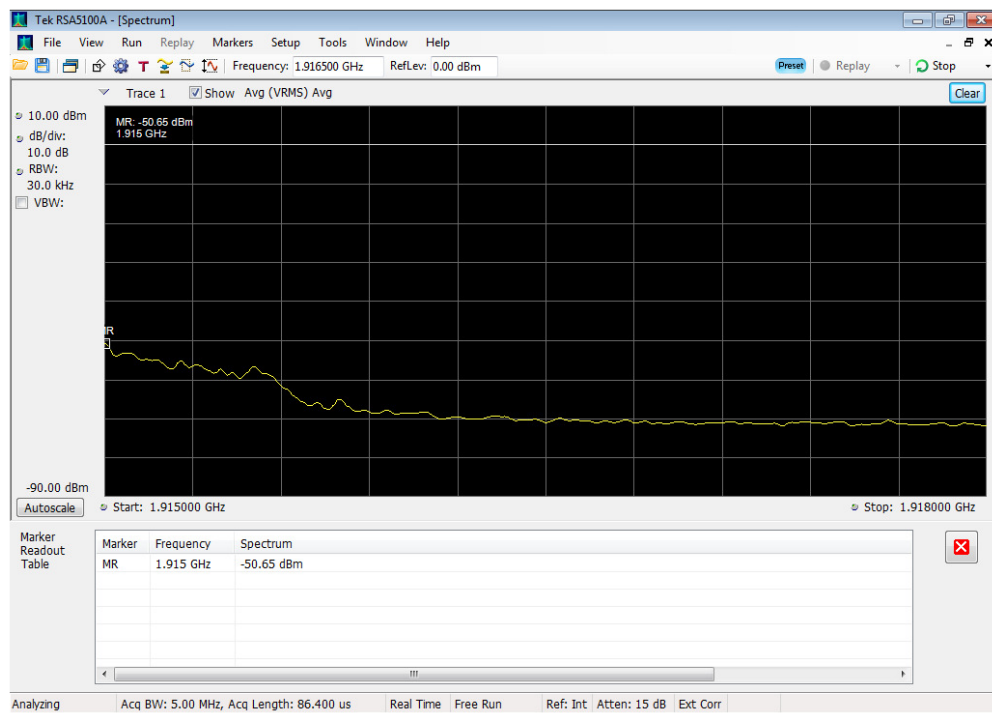




CDMA_lower band edge_824 - 849 MHz

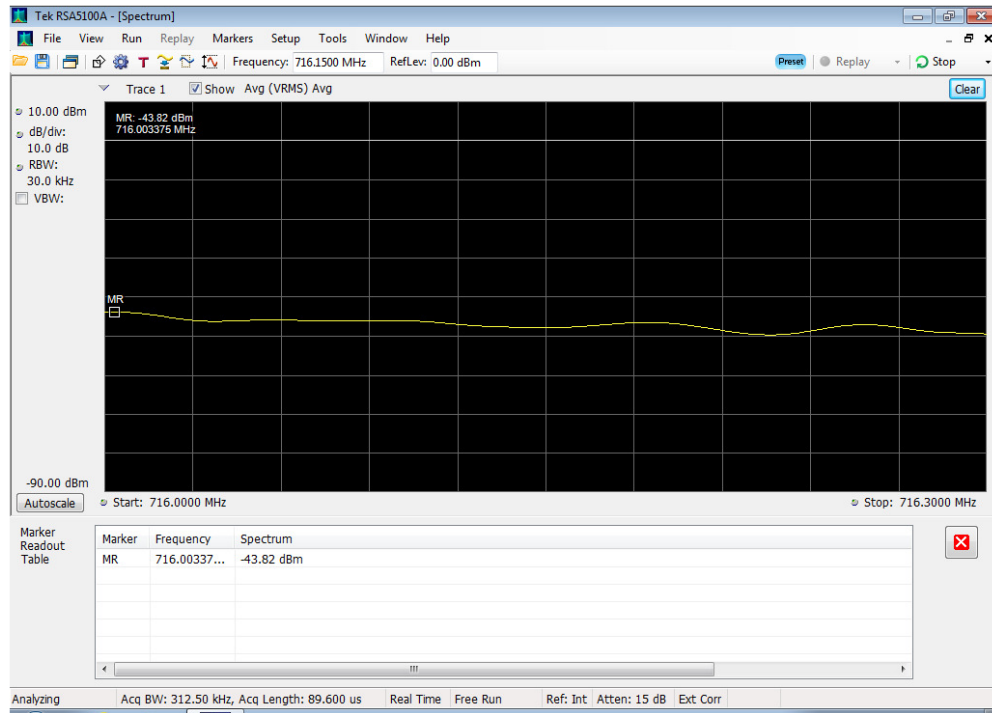


CDMA_upper band edge_1847 - 1850 MHz

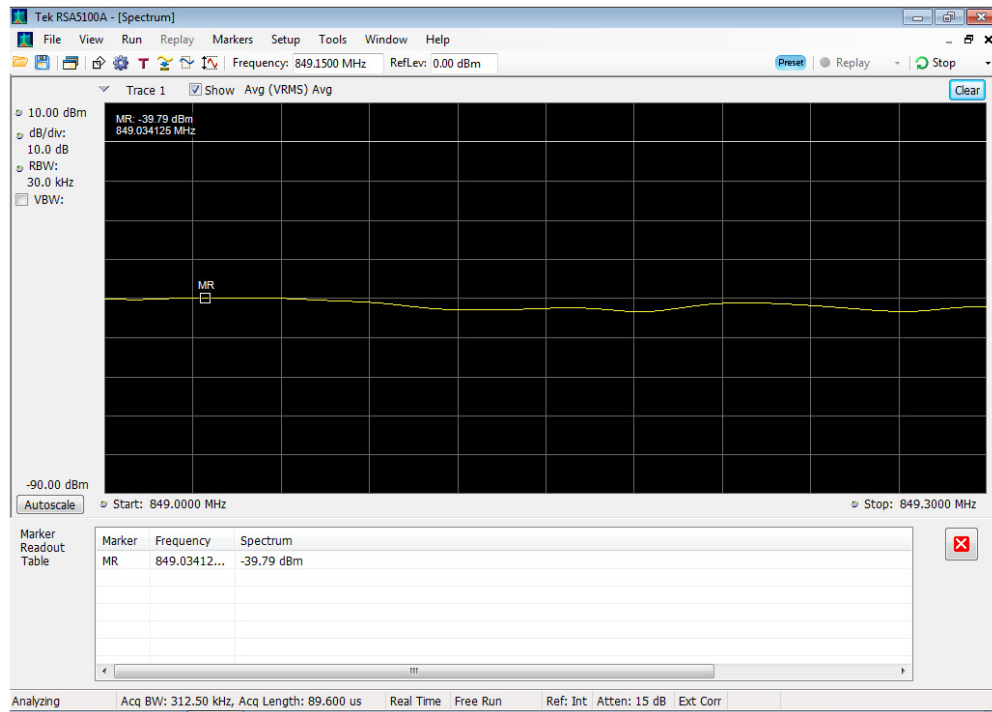




CDMA_upper band edge_698 - 716 MHz

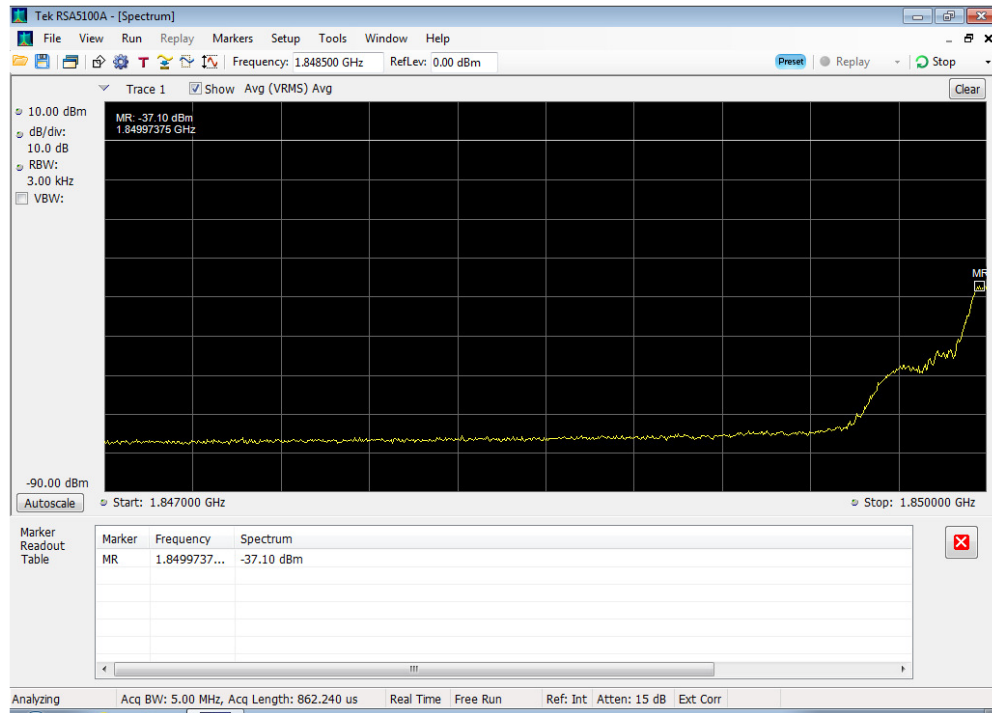


CDMA_upper band edge_824 - 849 MHz

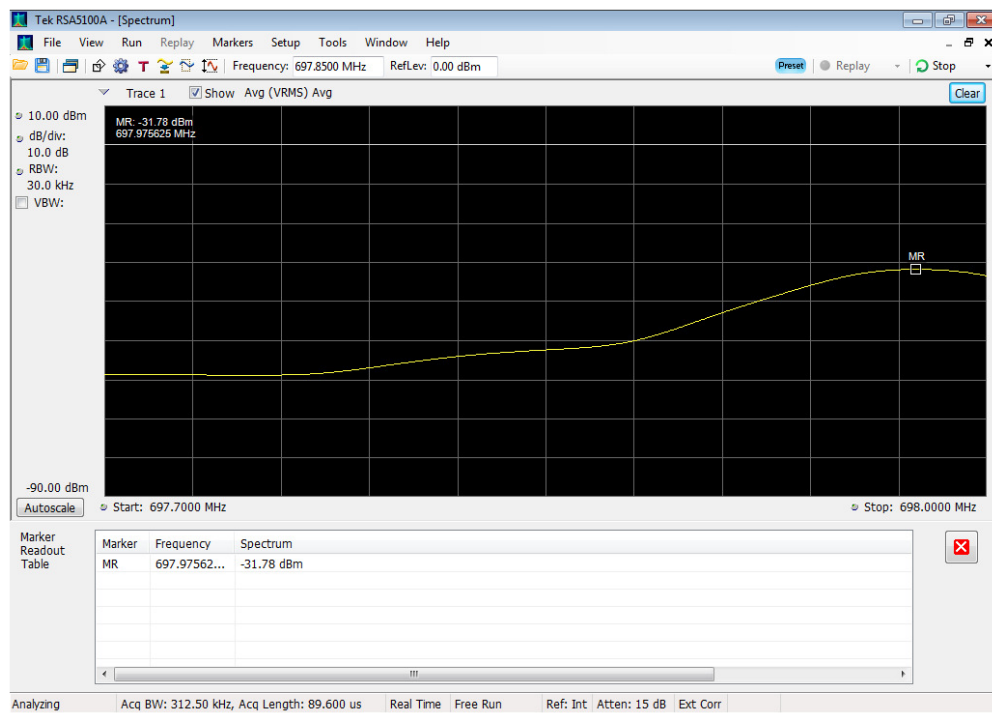




GSM_lower band edge_1850 - 1915 MHz

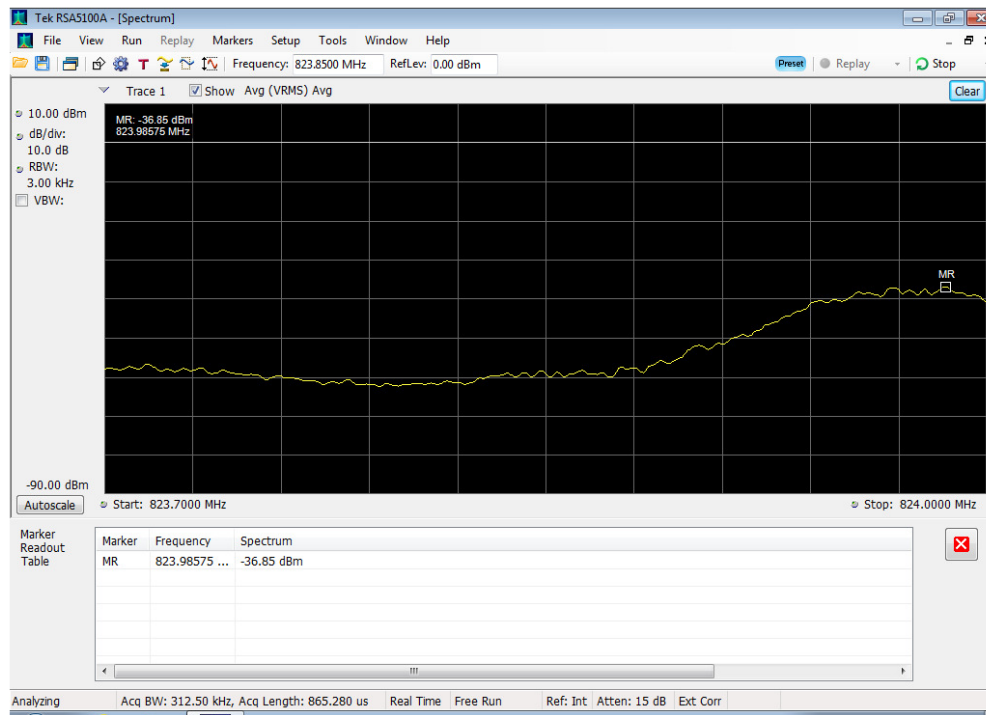


GSM_lower band edge_698 - 716 MHz

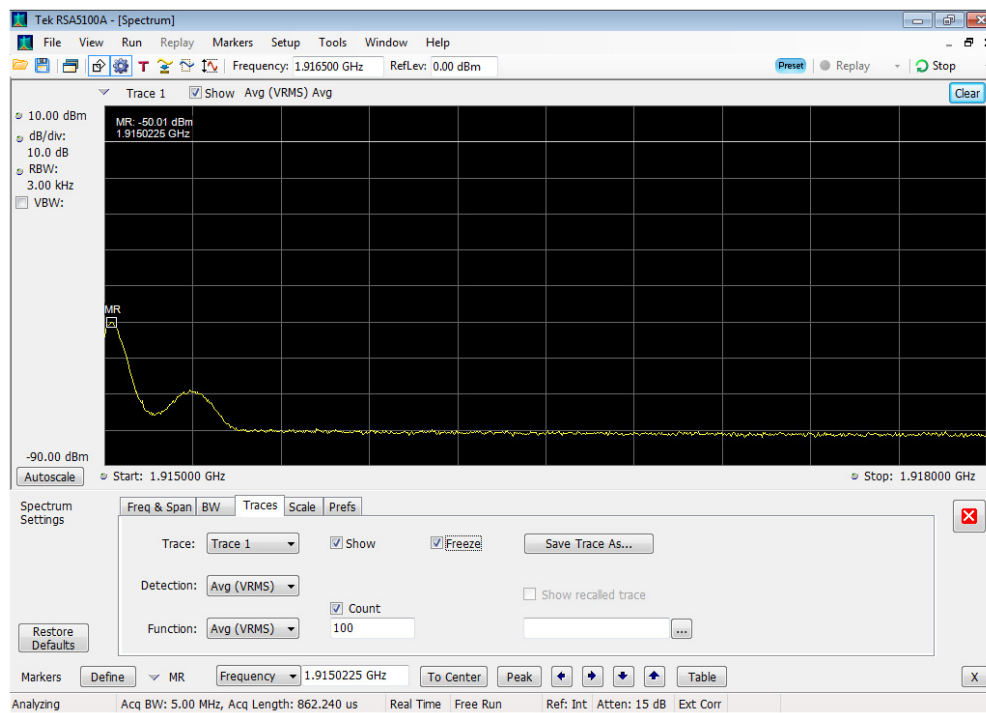




GSM_lower band edge_824 - 849 MHz

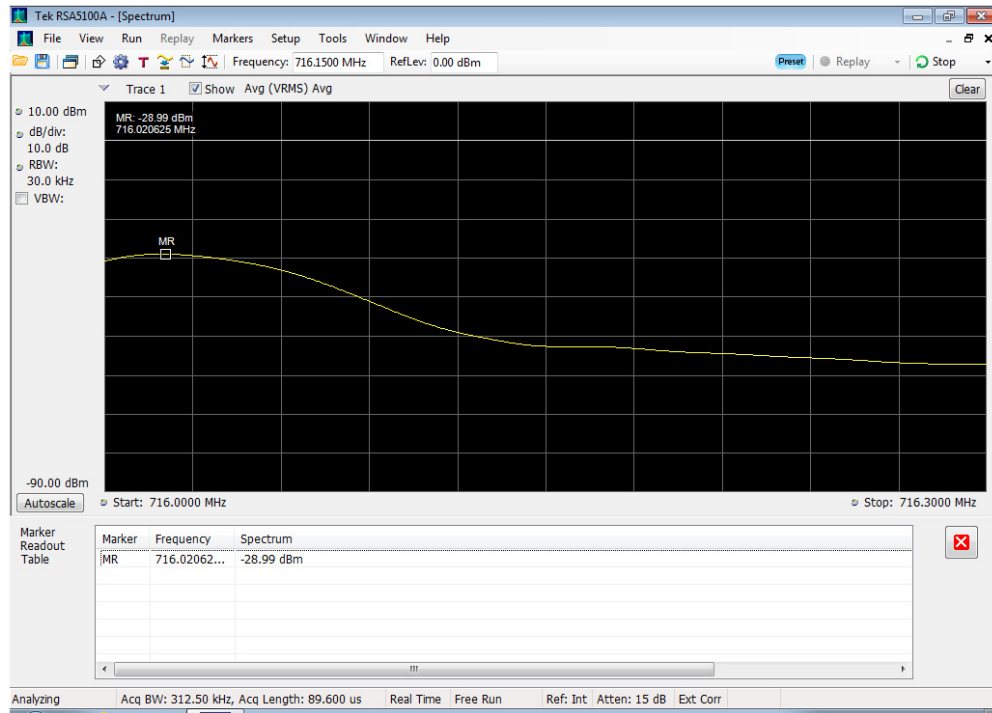


GSM_upper band edge_1850 - 1915 MHz

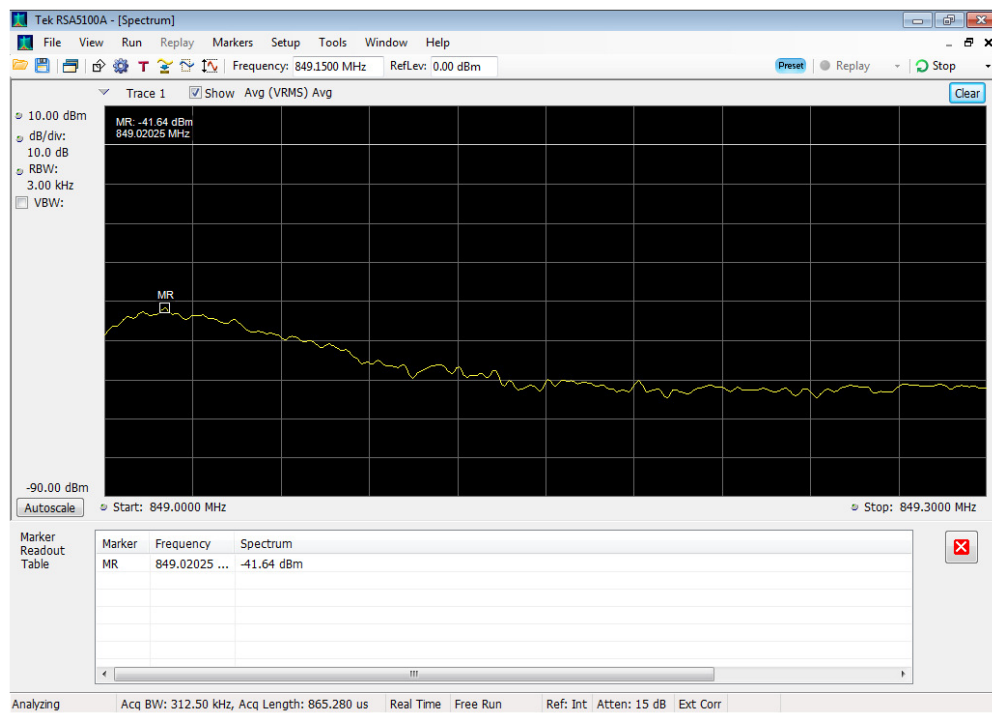




GSM_upper band edge_698 - 716 MHz

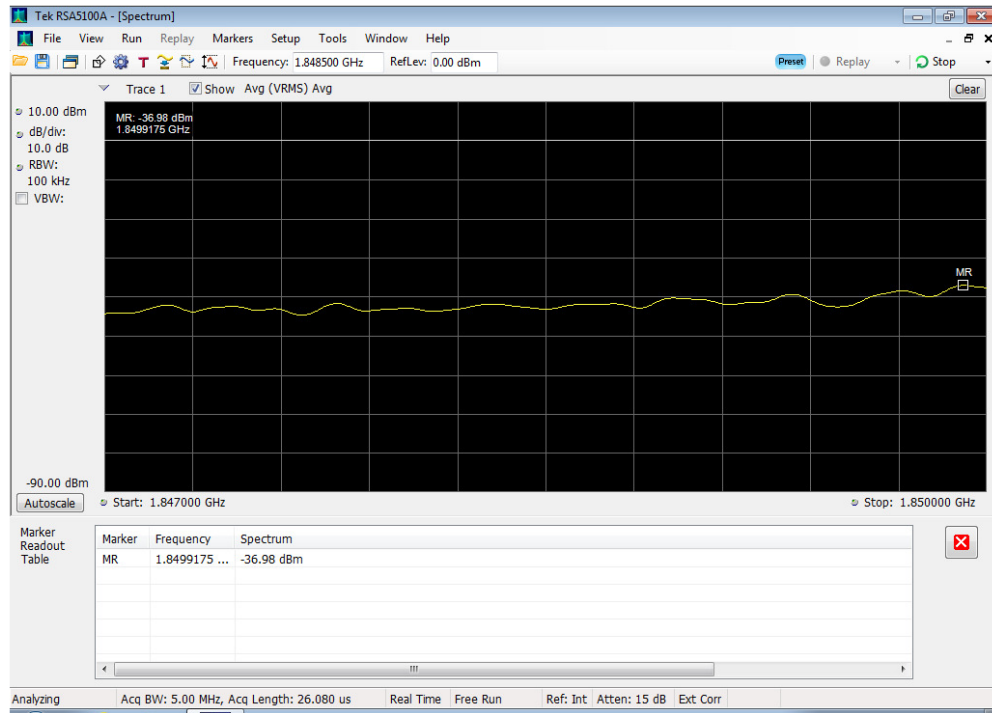


GSM_upper band edge_824 - 849 MHz

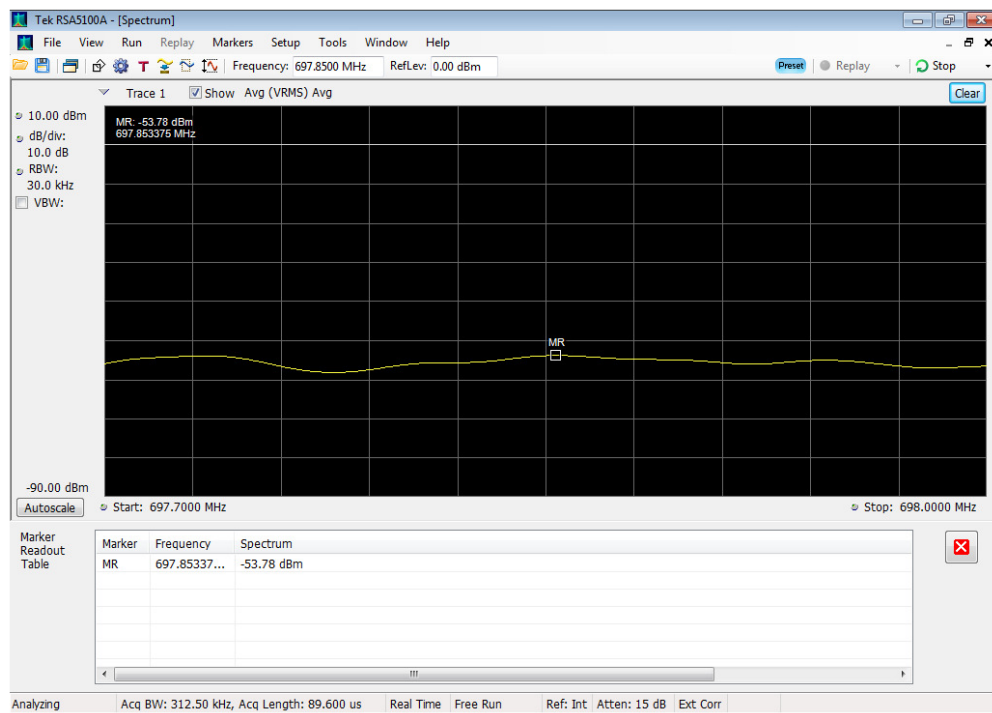




WCDMA_lower band edge_1850 - 1915 MHz

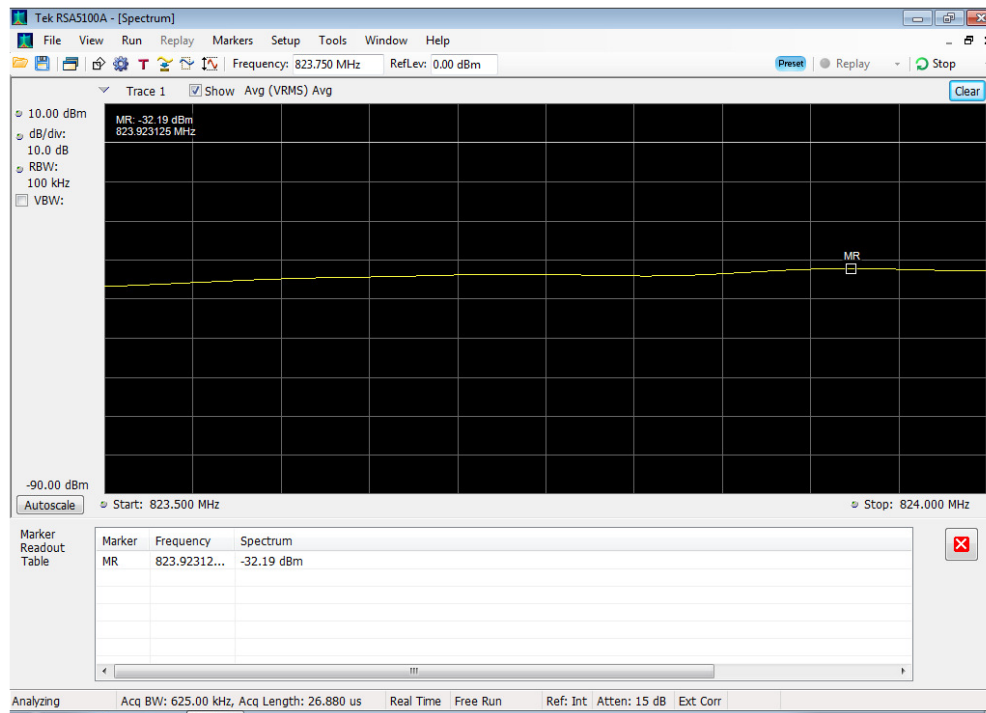


WCDMA_lower band edge_698 - 716 MHz

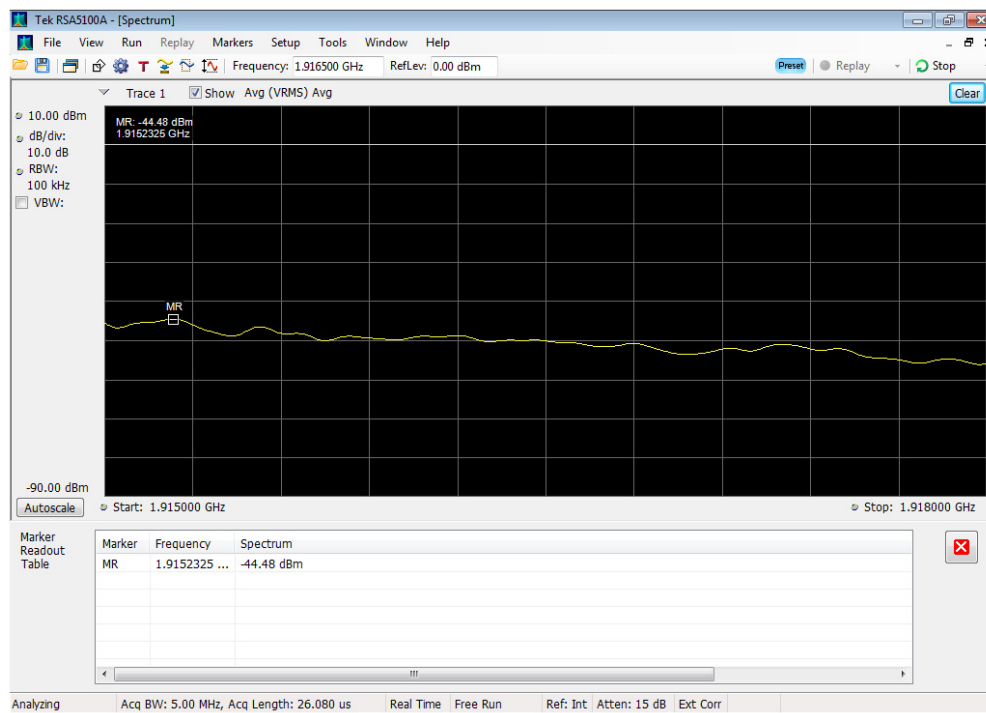




WCDMA_lower band edge_824 - 849 MHz

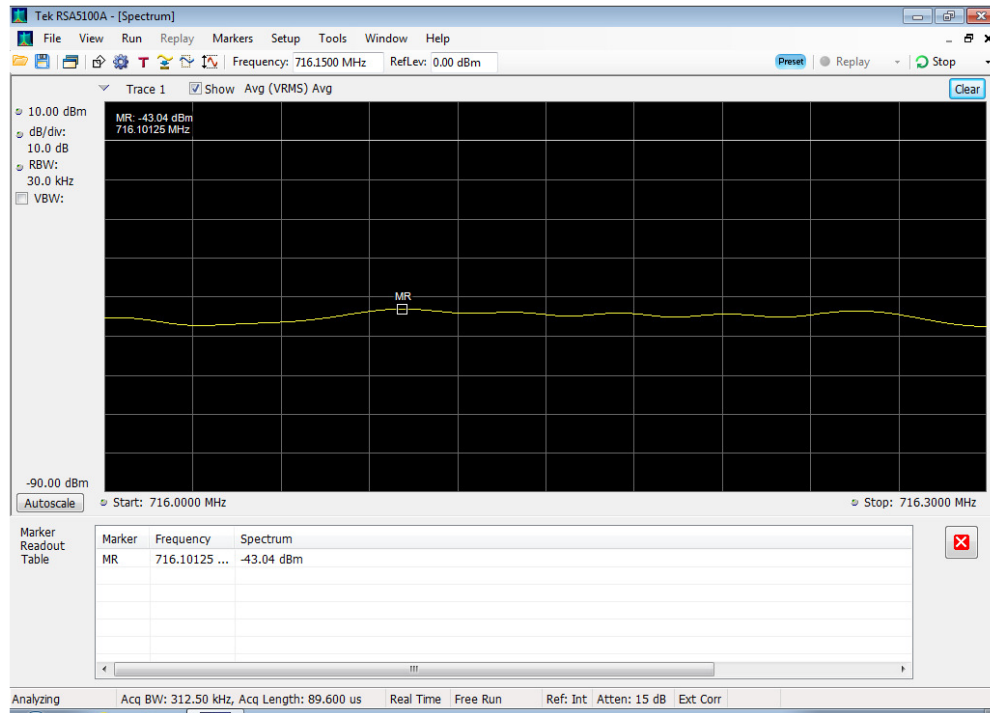


WCDMA_upper band edge_1850 - 1915 MHz

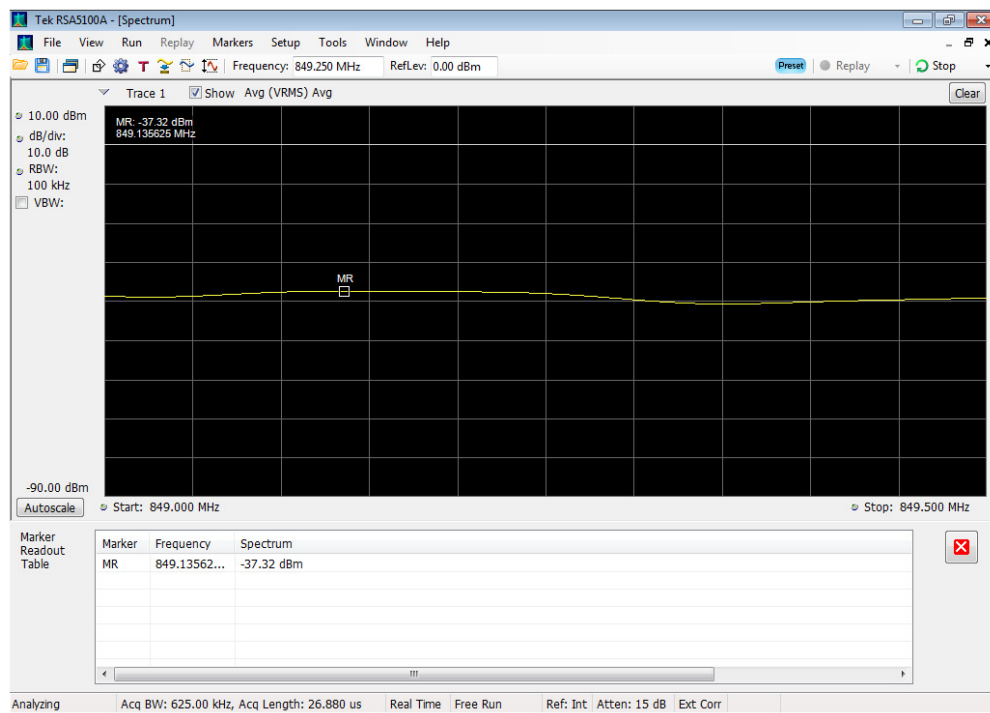




WCDMA_upper band edge_698 - 716 MHz

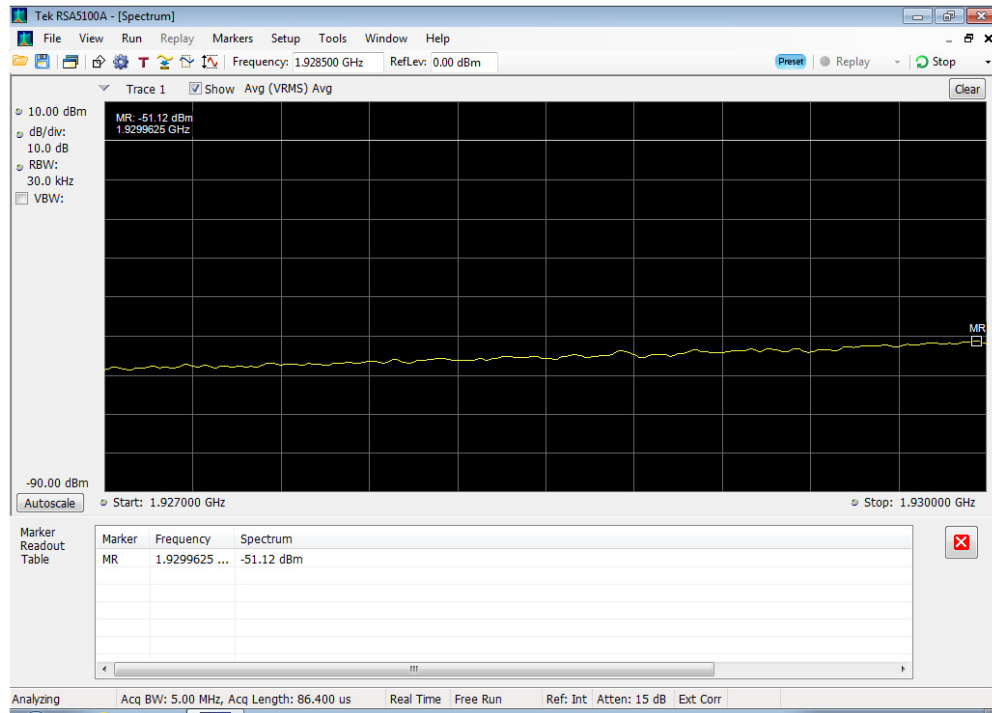


WCDMA_upper band edge_824 - 849 MHz

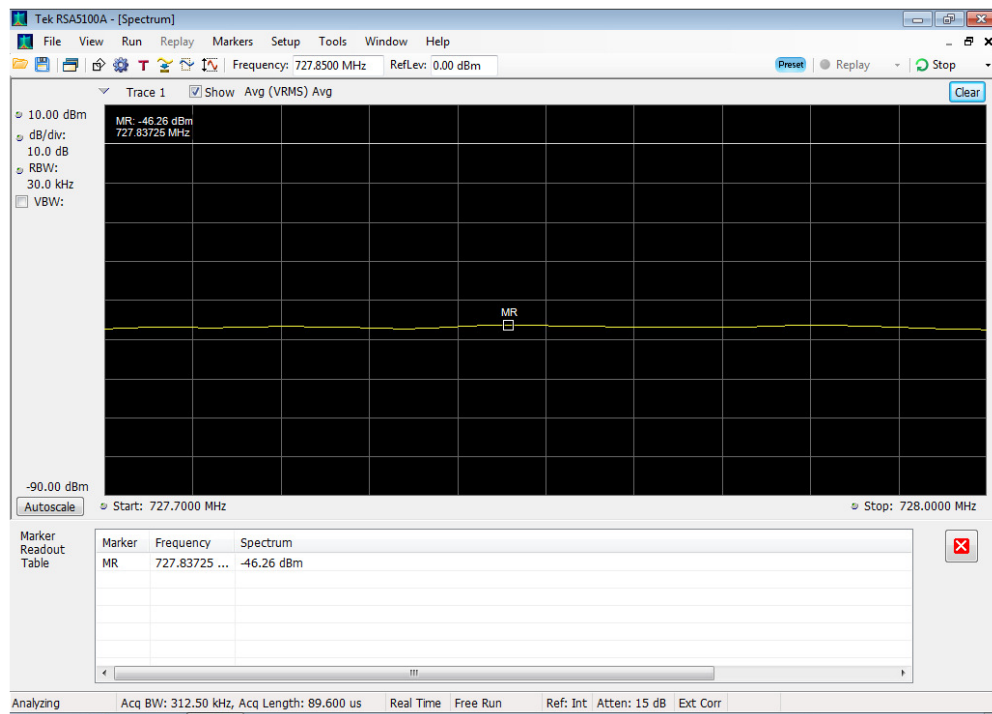




CDMA_lower band edge_1930 - 1995 MHz

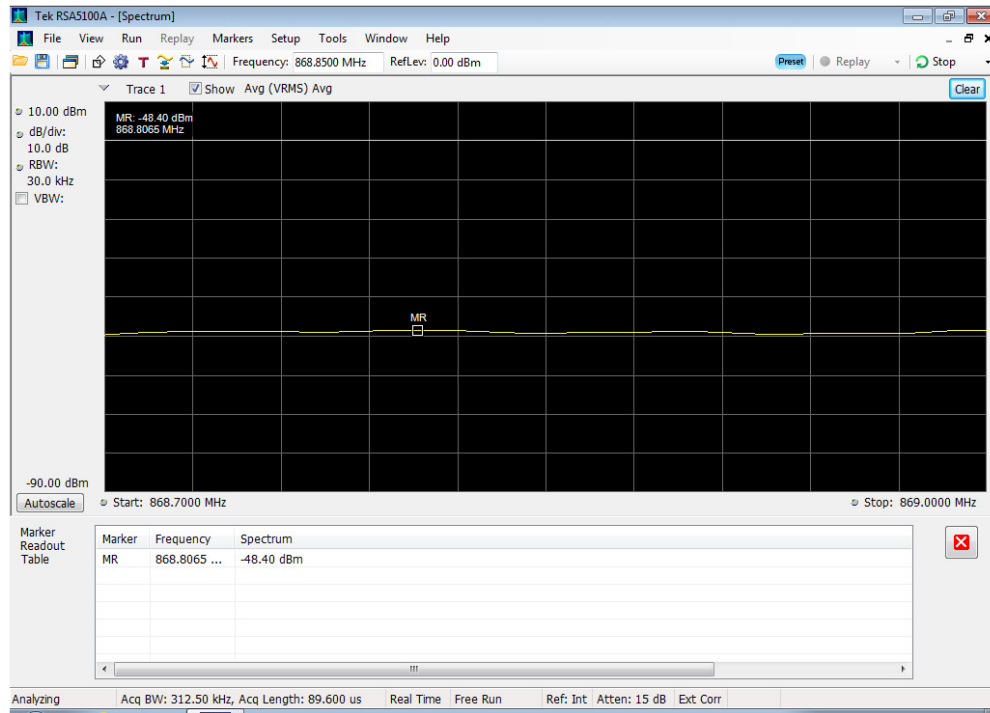


CDMA_lower band edge_728 - 746 MHz

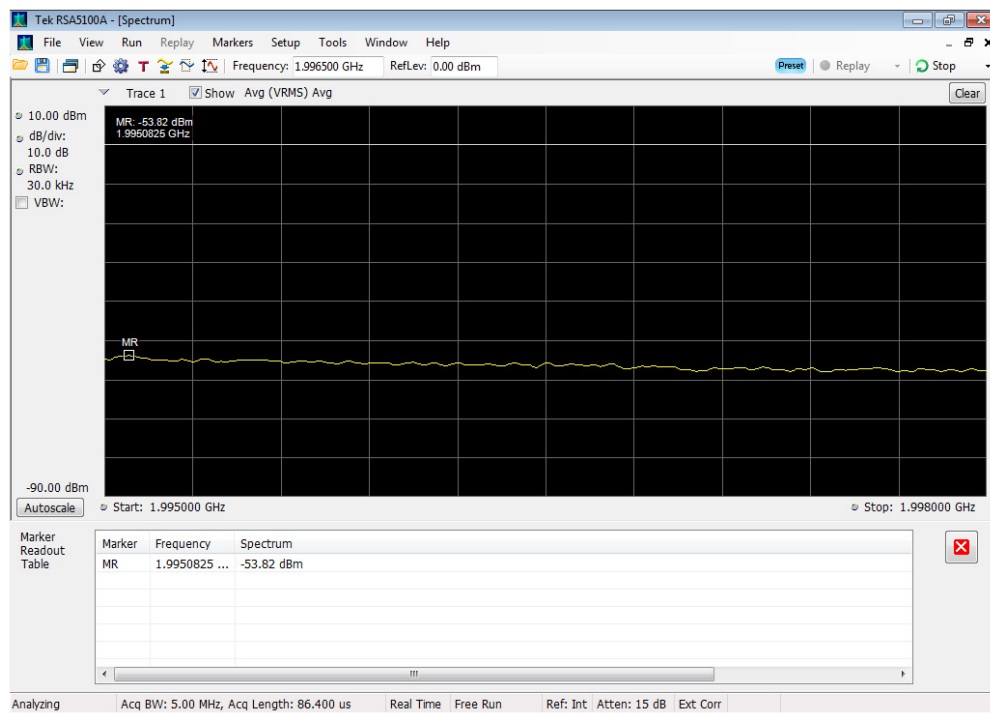




CDMA_lower band edge_869 - 894 MHz

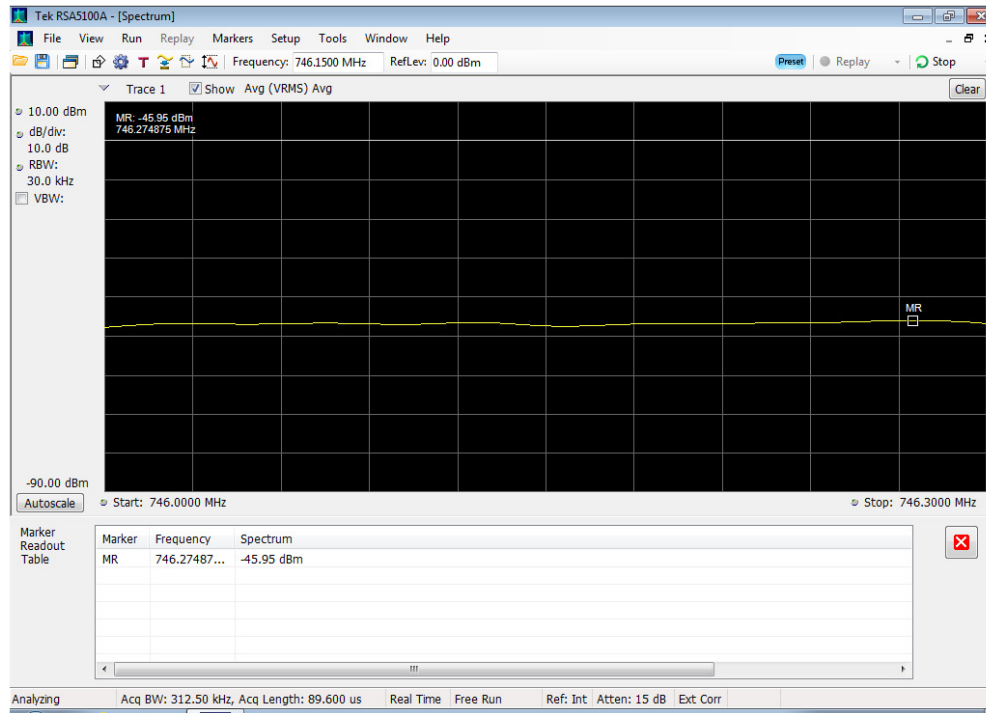


CDMA_upper band edge_1930 - 1995 MHz

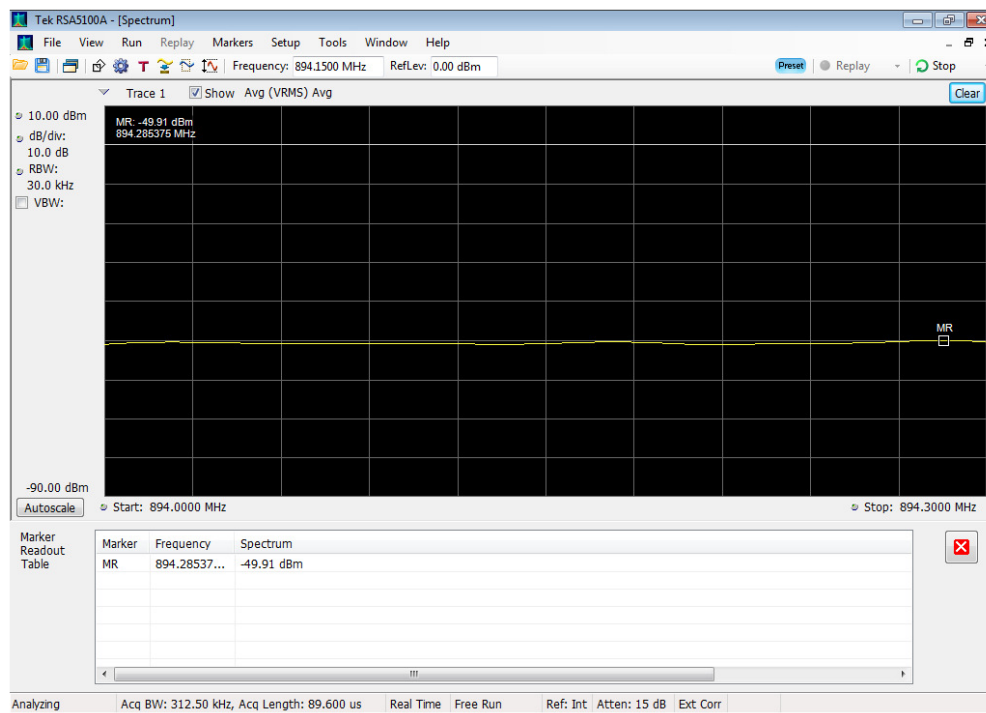




CDMA_upper band edge_728 - 746 MHz

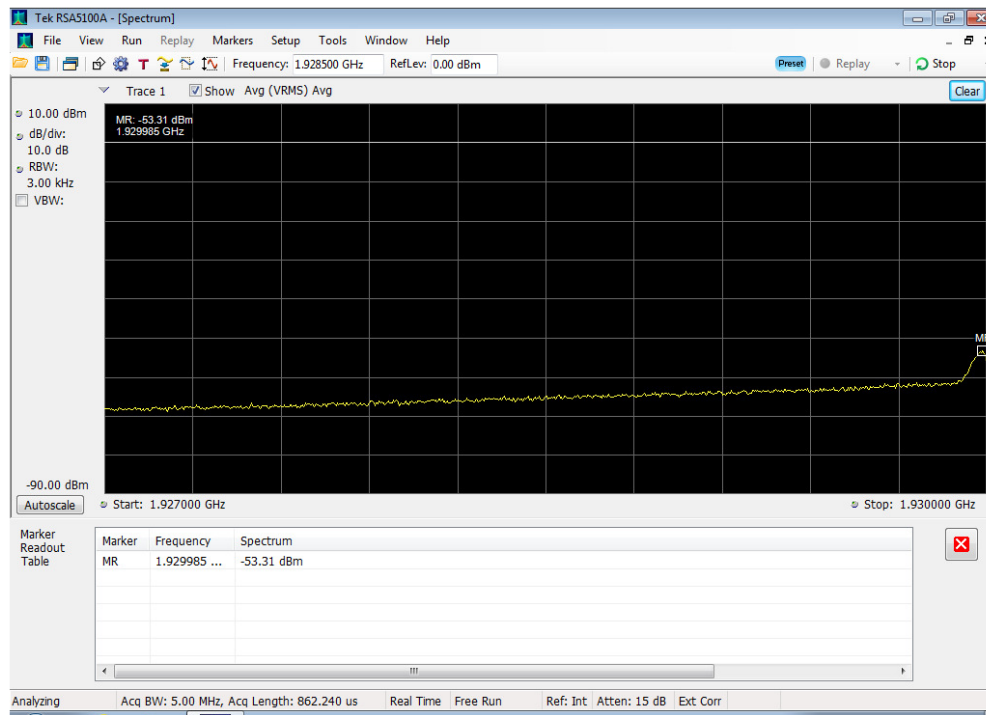


CDMA_upper band edge_869 - 894 MHz

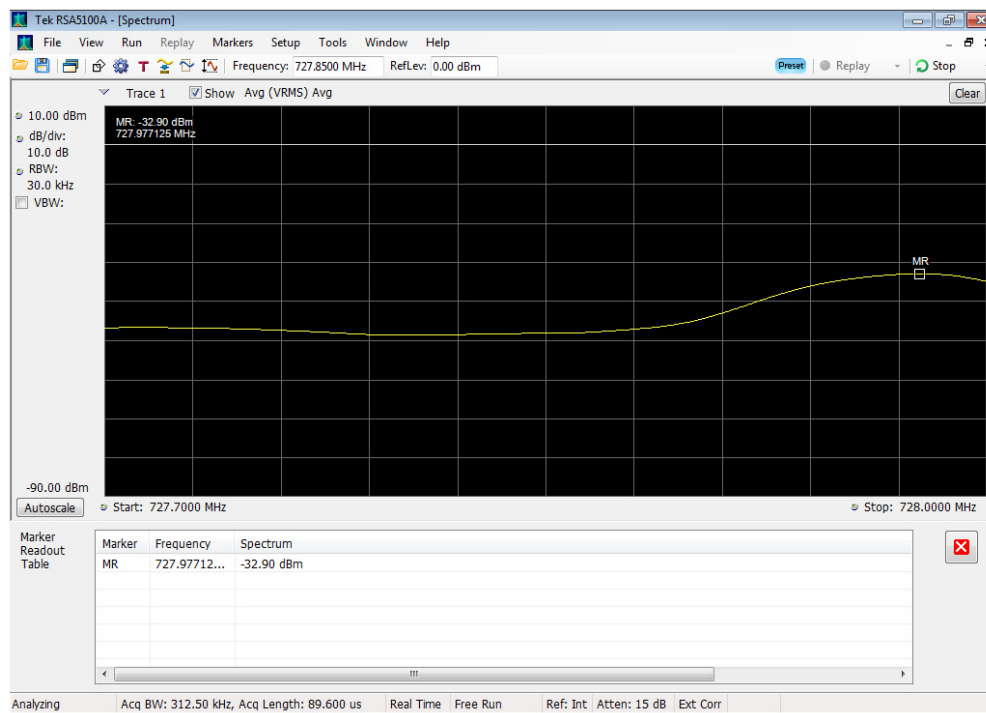




GSM_lower band edge_1930 - 1995 MHz

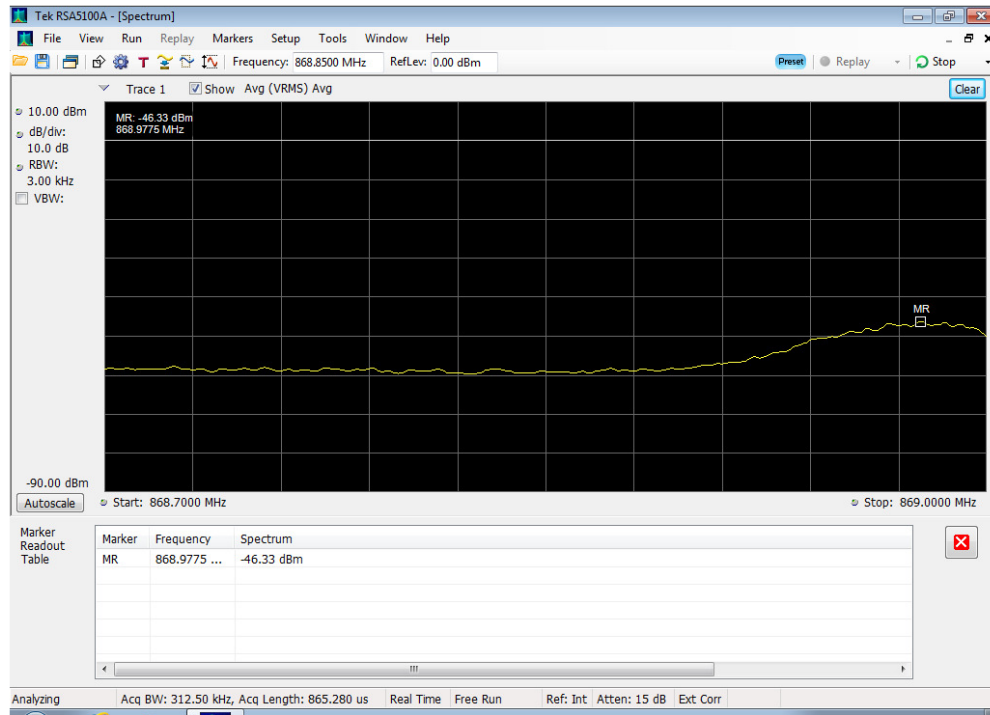


GSM_lower band edge_728 - 746 MHz

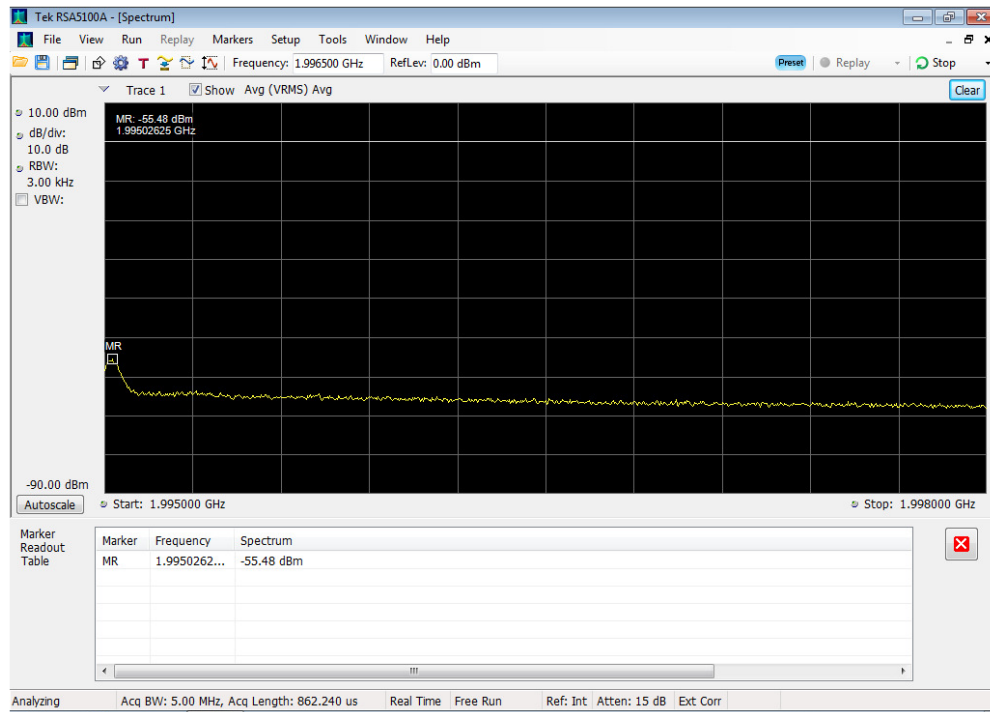




GSM_lower band edge_824 - 849 MHz

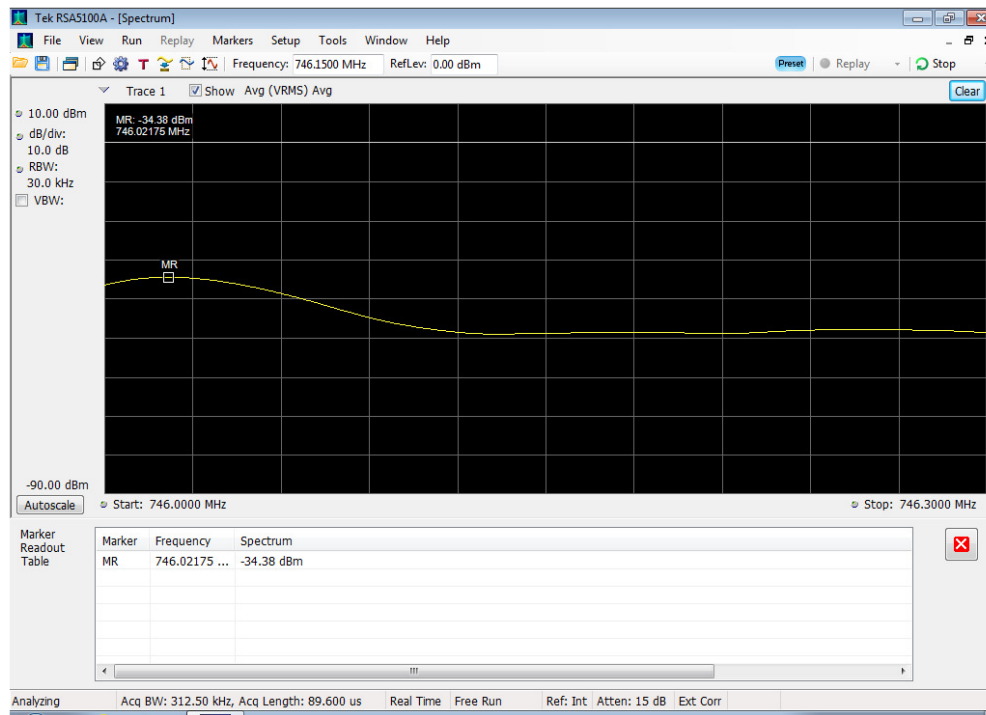


GSM_upper band edge_1930 - 1995 MHz

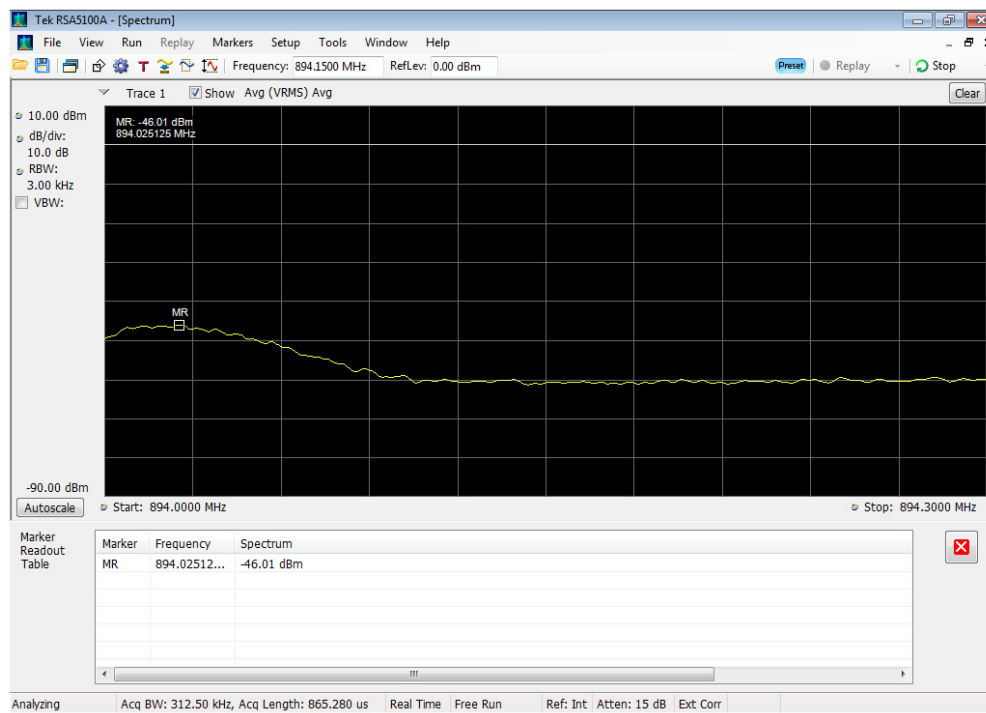




GSM_upper band edge_728 - 746 MHz

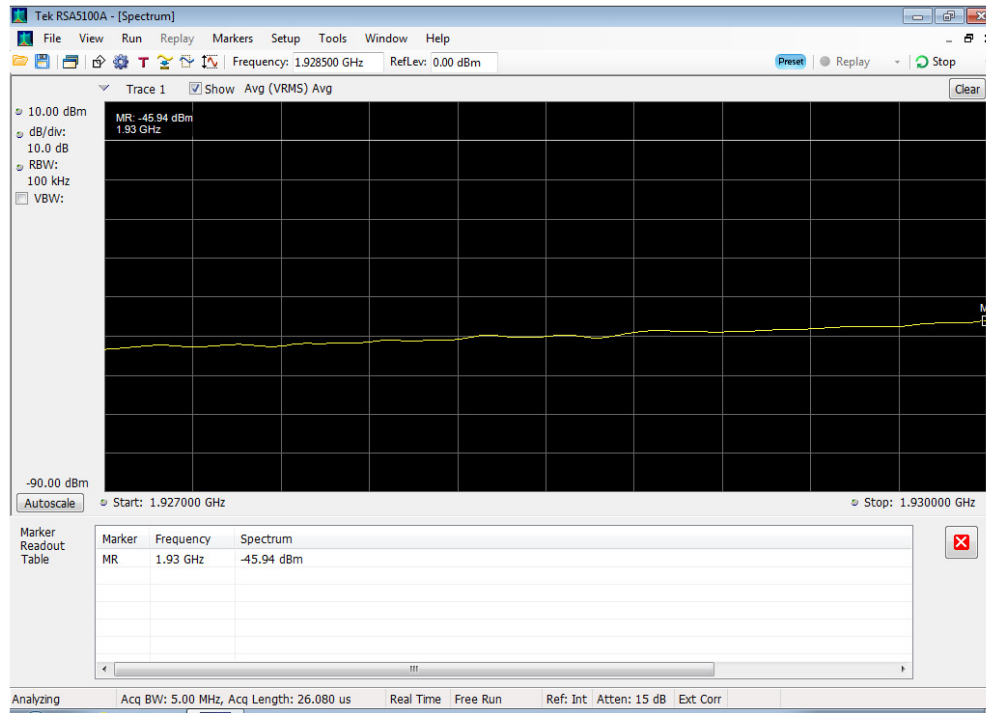


GSM_upper band edge_824 - 849 MHz

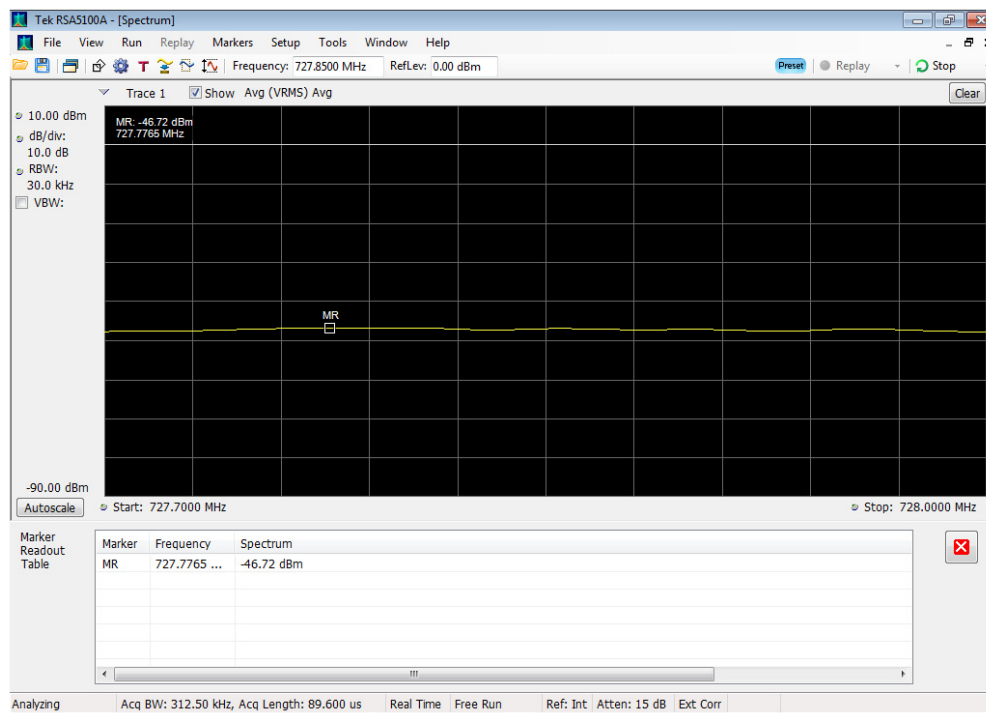




WCDMA_lower band edge_1930 - 1995 MHz

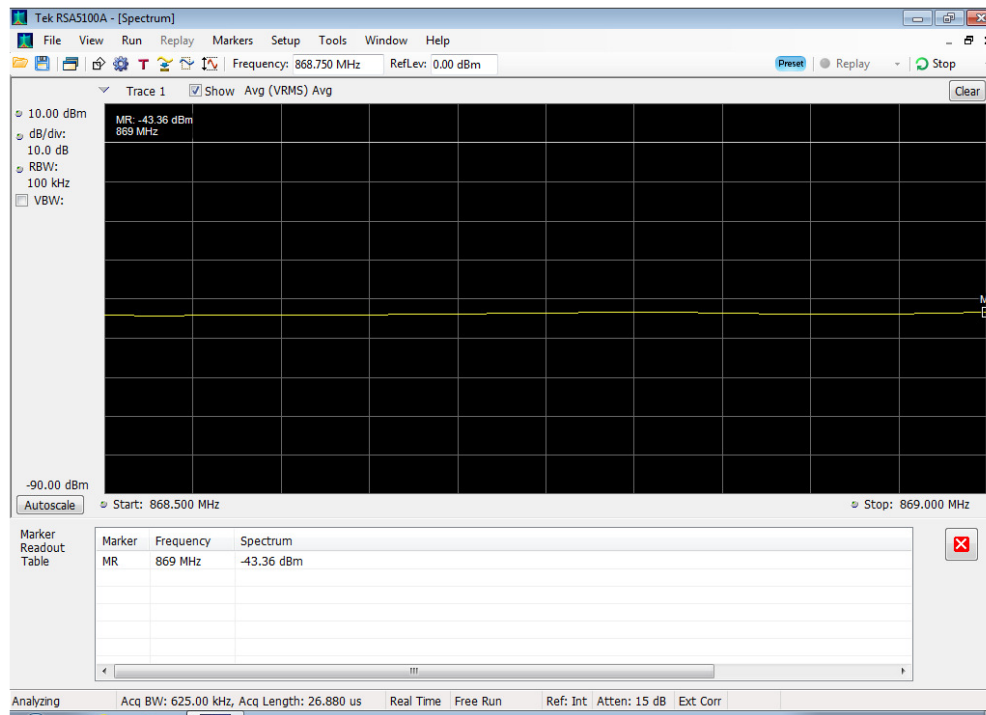


WCDMA_lower band edge_728 - 746 MHz

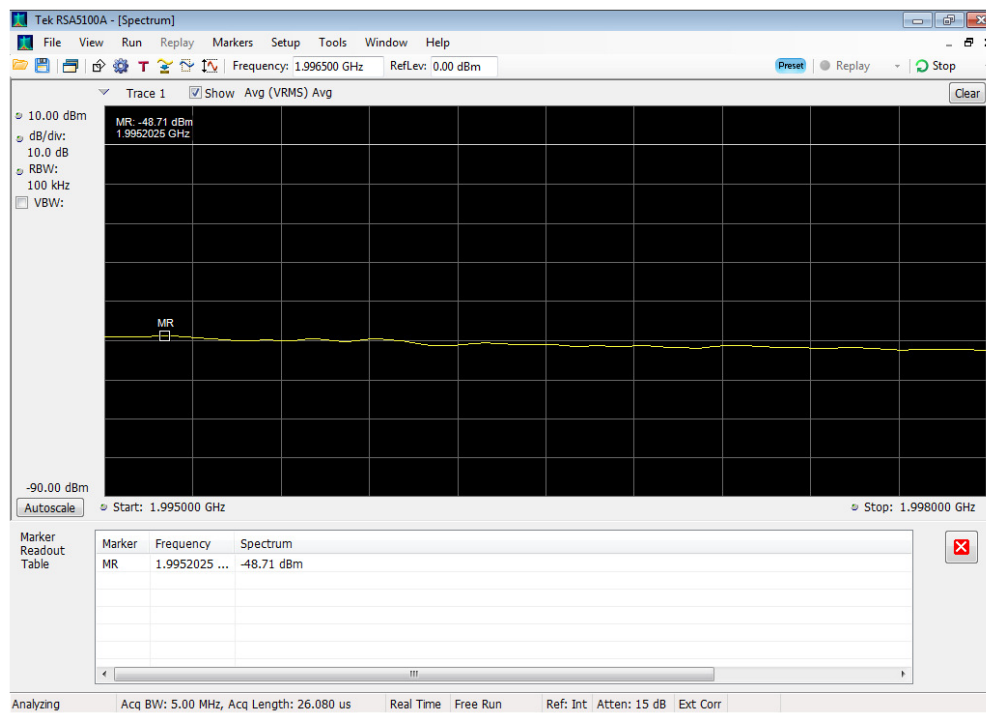




WCDMA_lower band edge_869 - 894 MHz

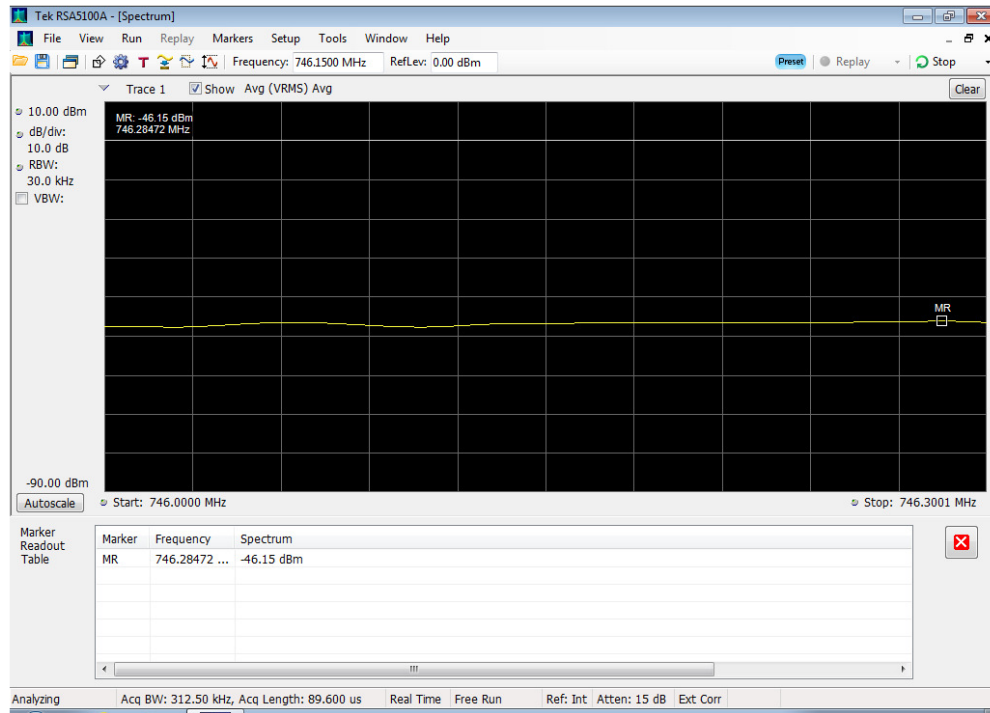


WCDMA_upper band edge_1930 - 1995 MHz





WCDMA_upper band edge_728 - 746 MHz



WCDMA_upper band edge_869 - 894 MHz

