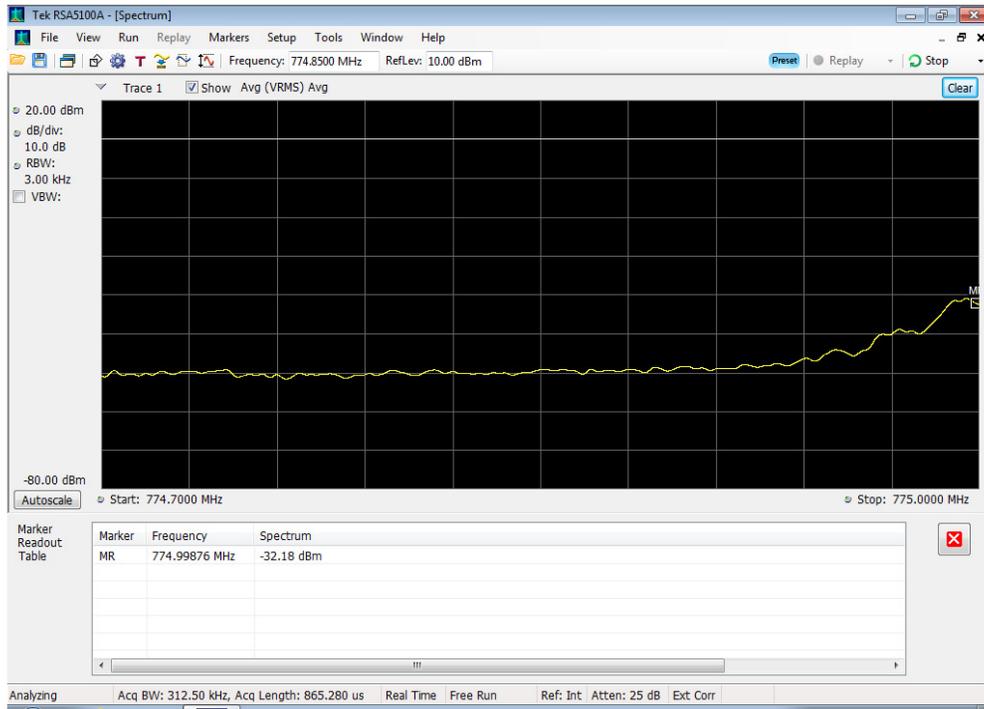


Annex C

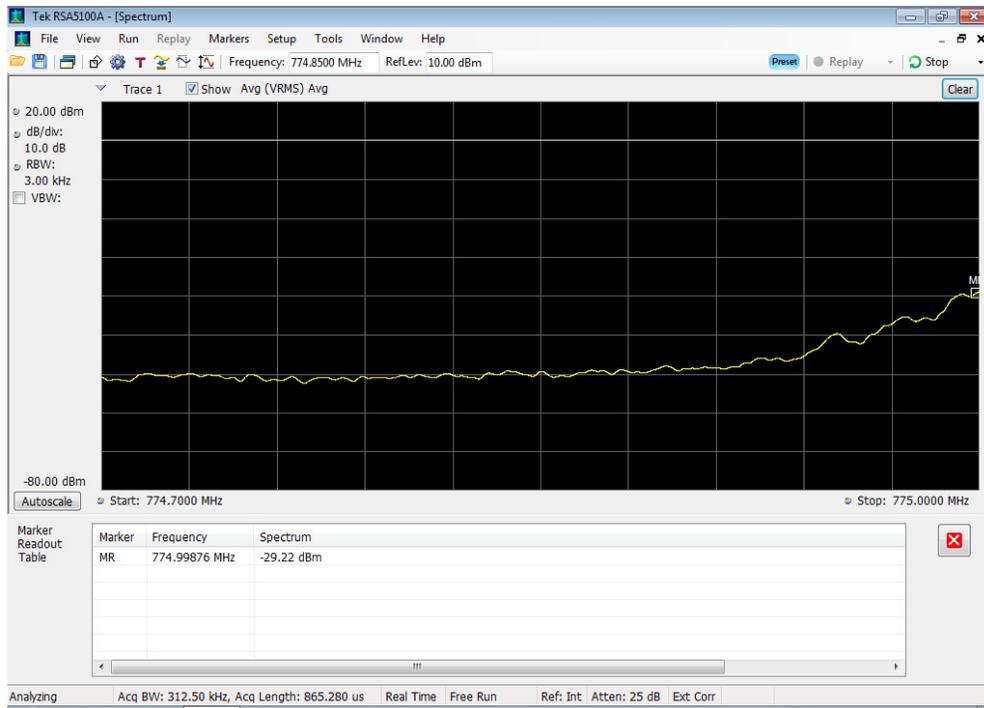
Out of Band / Block Emissions



1 signal_lower band edge_775.5 MHz

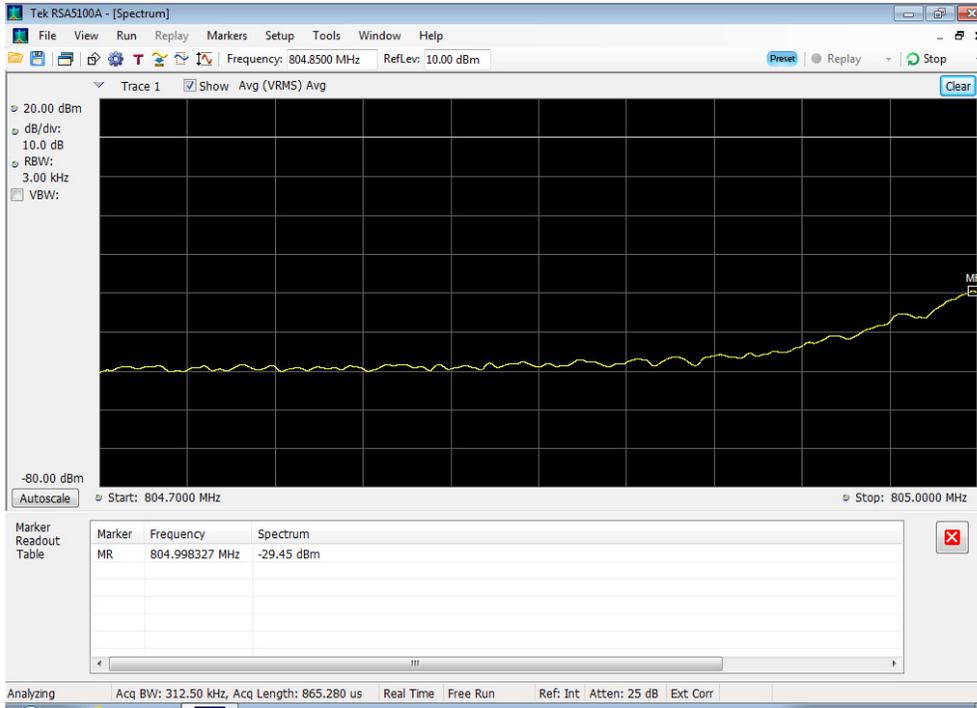


1 signal_lower band edge_775.5 MHz_Pin + 3 dB

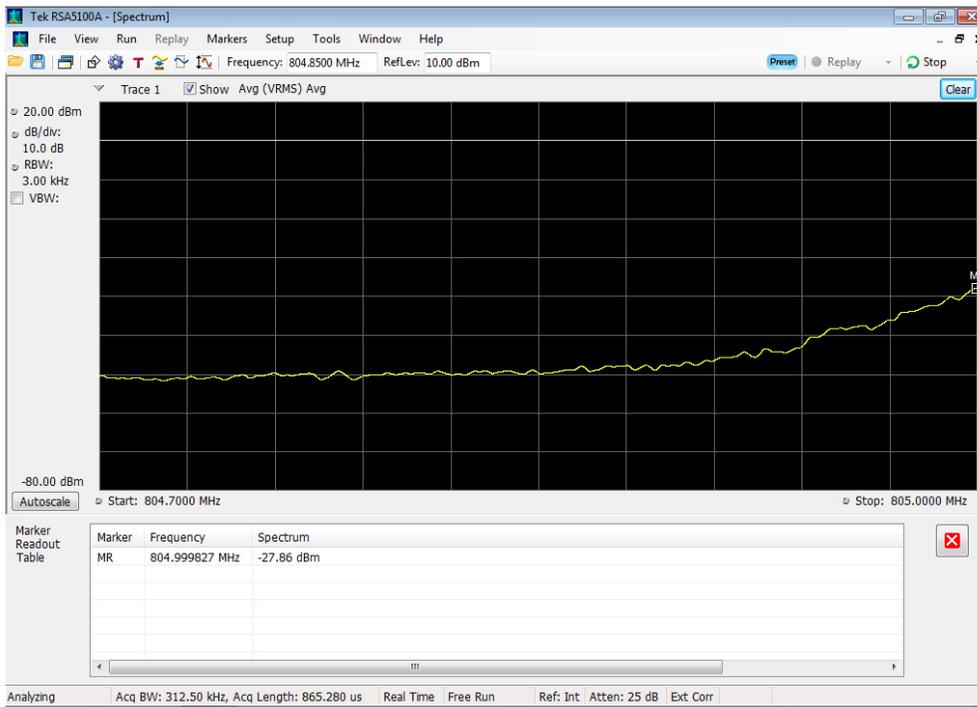




1 signal_lower band edge_805.5 MHz

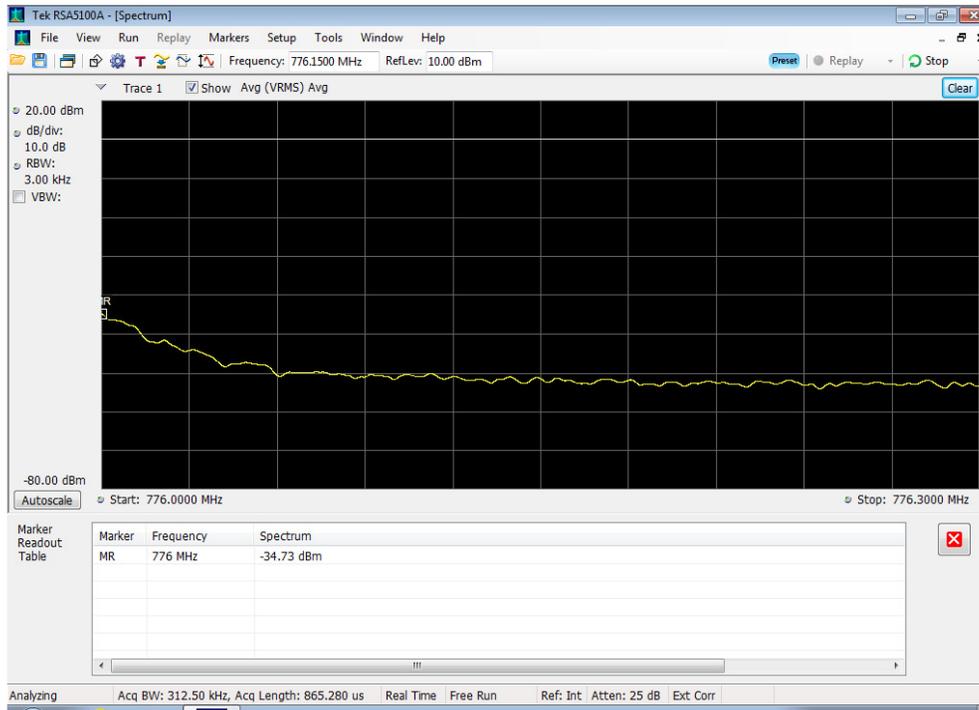


1 signal_lower band edge_805.5 MHz_Pin + 3 dB

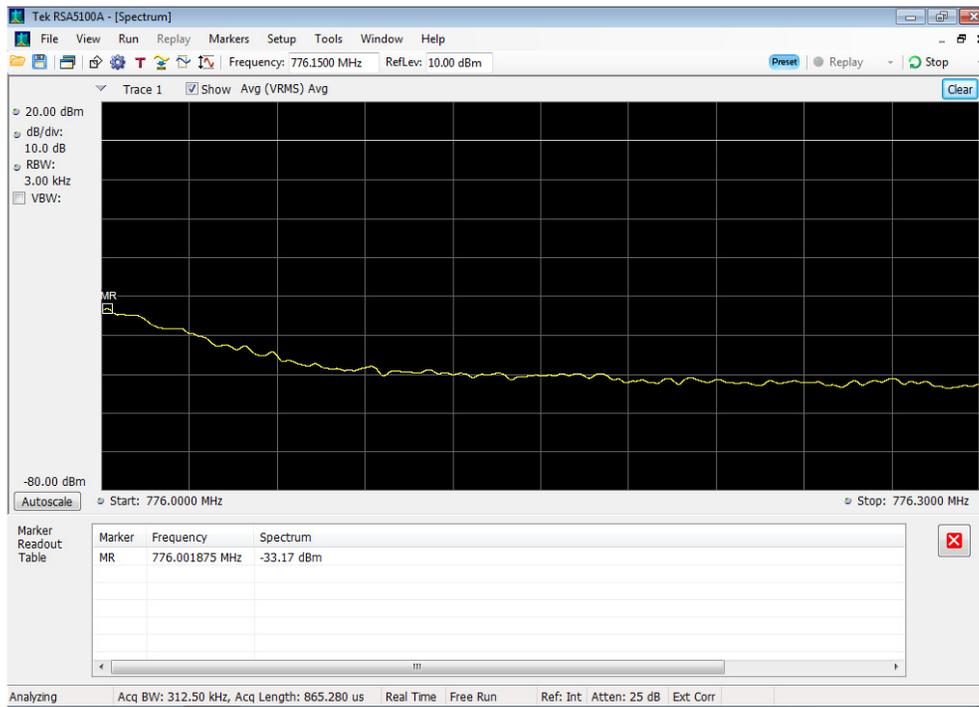




1 signal_upper band edge_775.5 MHz

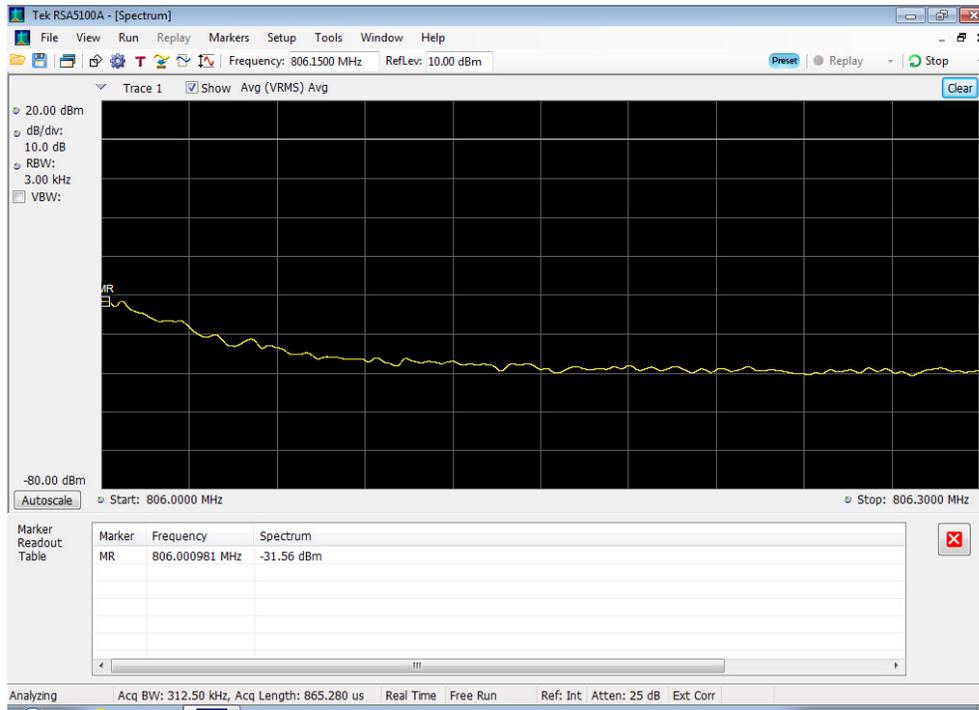


1 signal_upper band edge_775.5 MHz_Pin + 3 dB

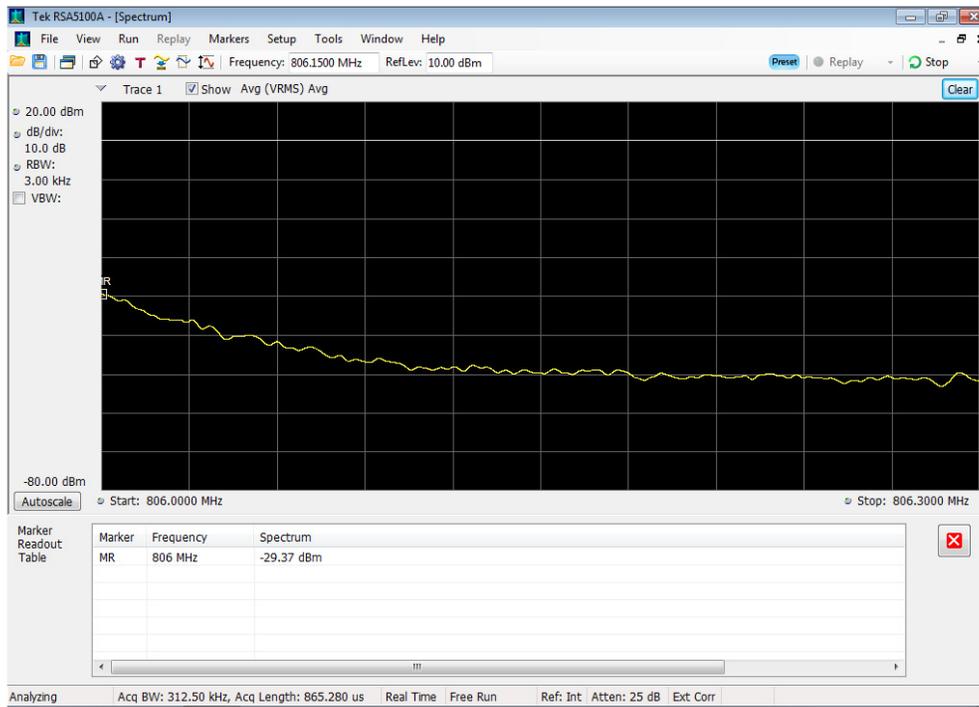




1 signal_upper band edge_805.5 MHz

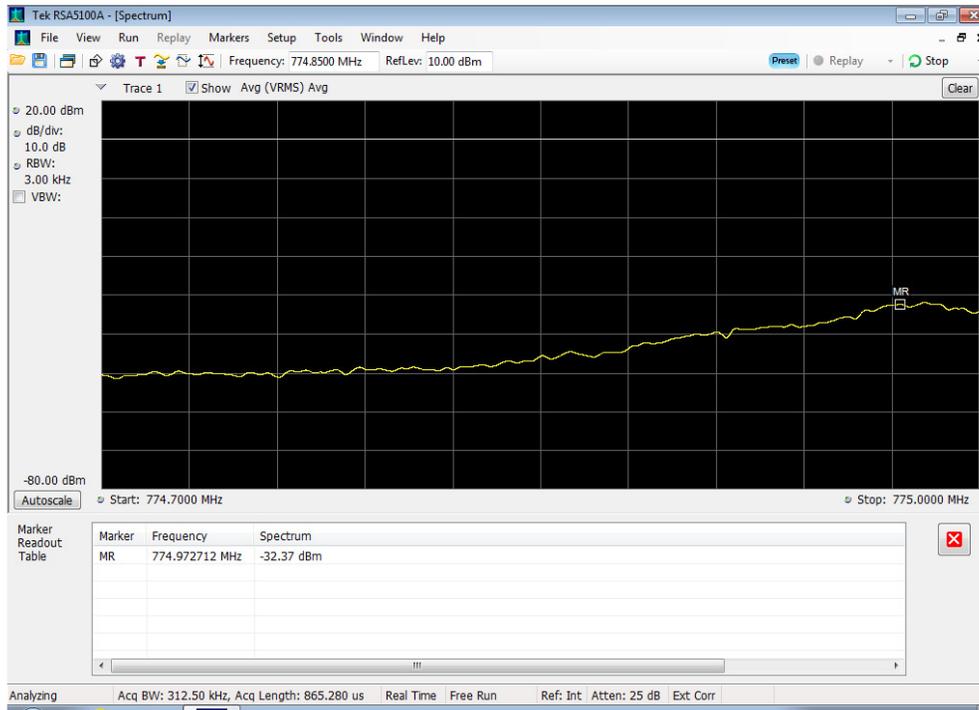


1 signal_upper band edge_805.5 MHz_Pin + 3 dB

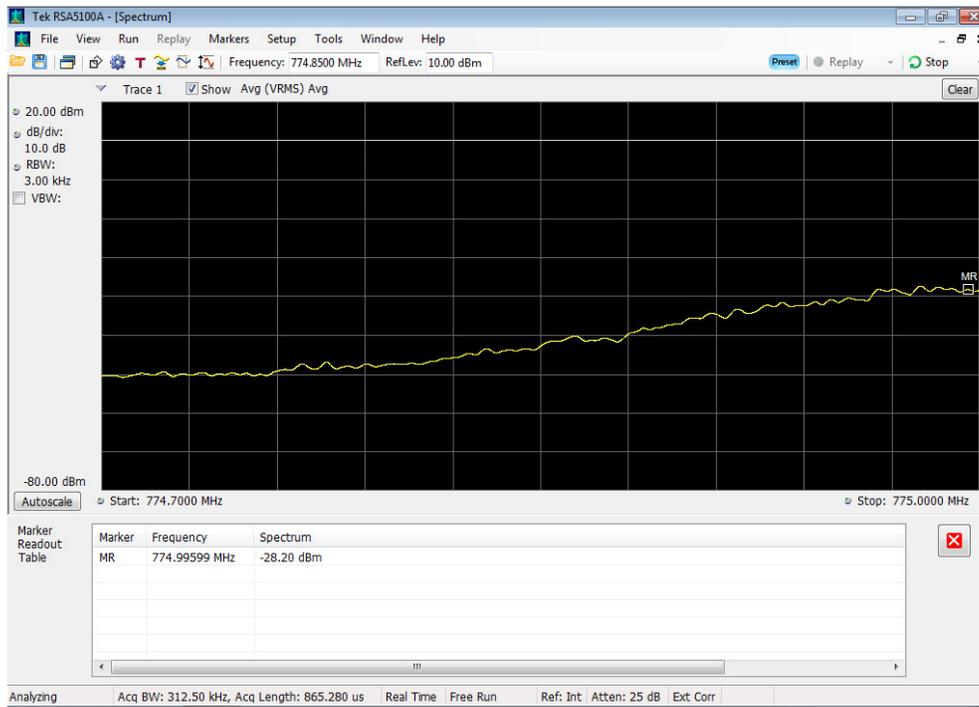




2 signals_lower band edge_775.5 MHz

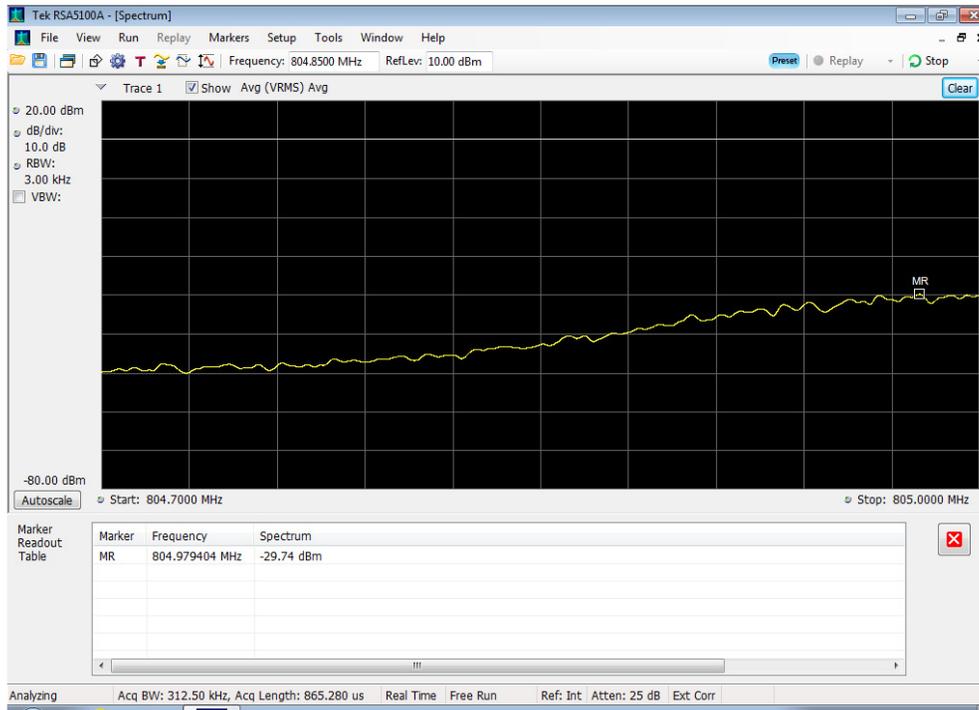


2 signals_lower band edge_775.5 MHz_Pin + 3 dB

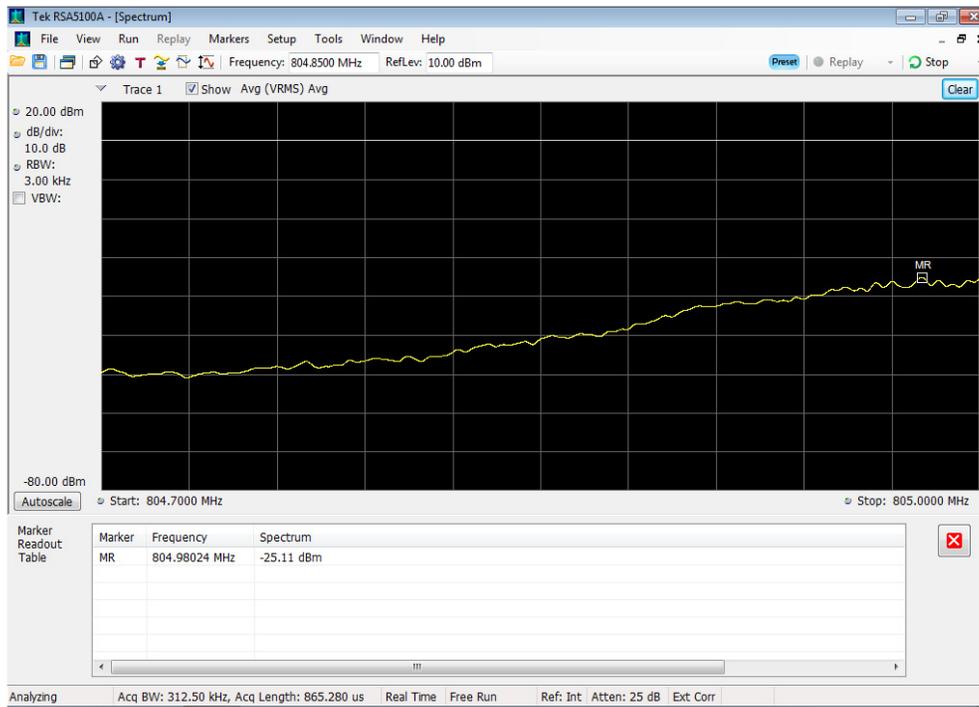




2 signals_lower band edge_805.5 MHz

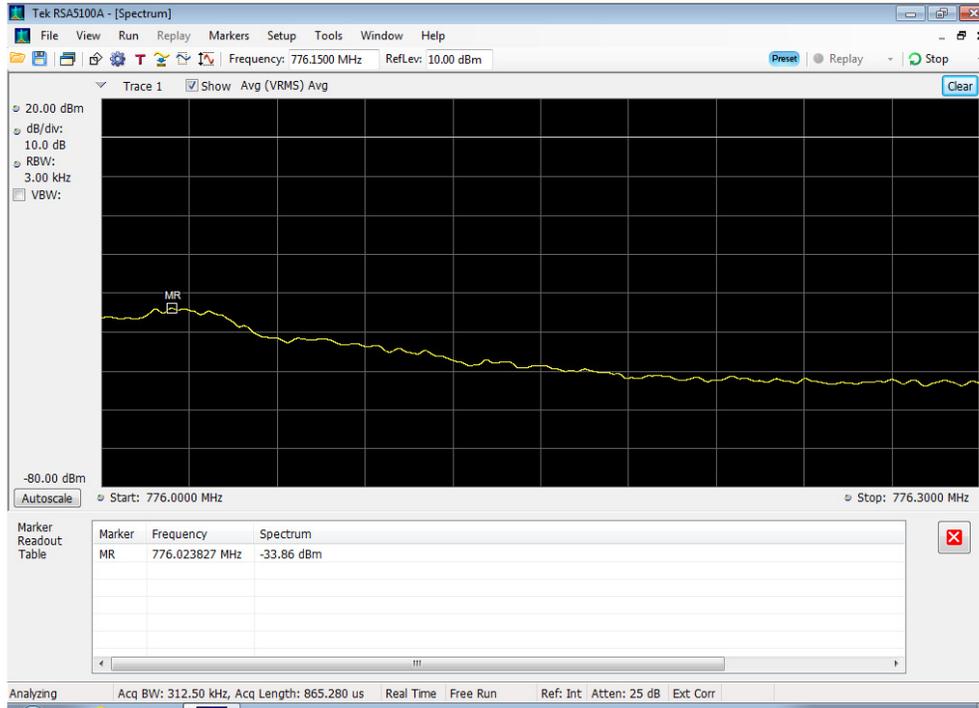


2 signals_lower band edge_805.5 MHz_Pin + 3 dB

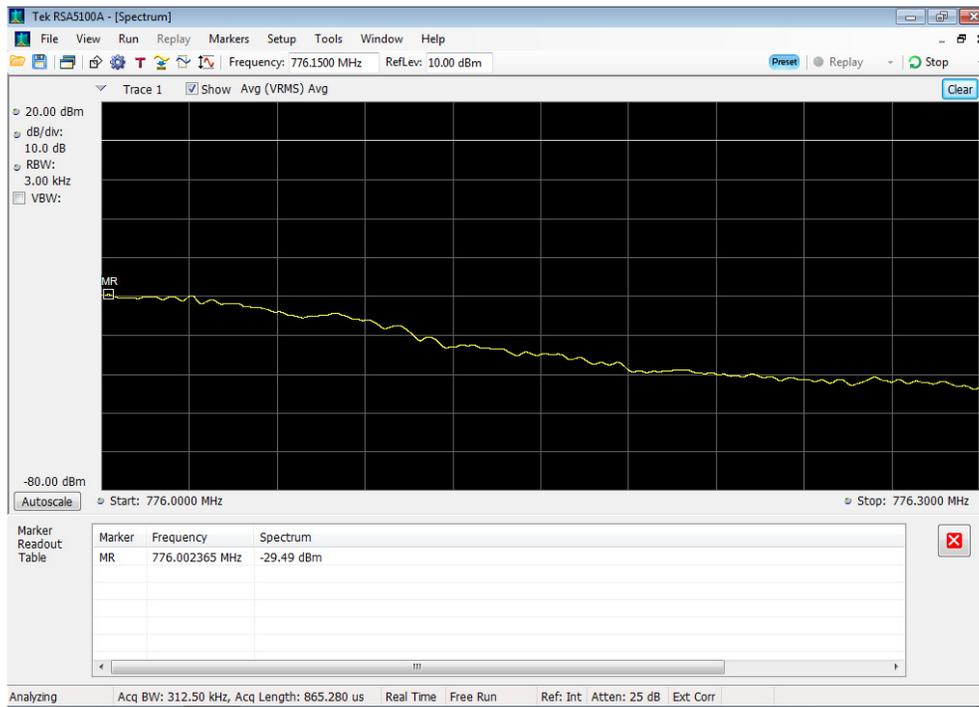




2 signals_upper band edge_775.5 MHz

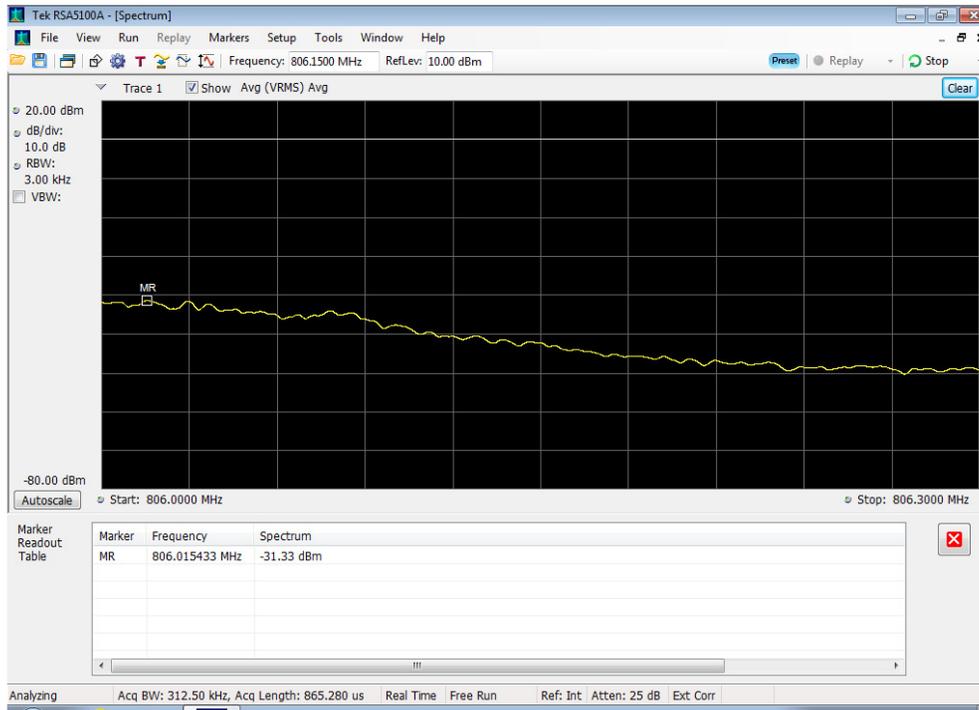


2 signals_upper band edge_775.5 MHz_Pin + 3 dB





2 signals_upper band edge_805.5 MHz



2 signals_upper band edge_805.5 MHz_Pin + 3 dB

