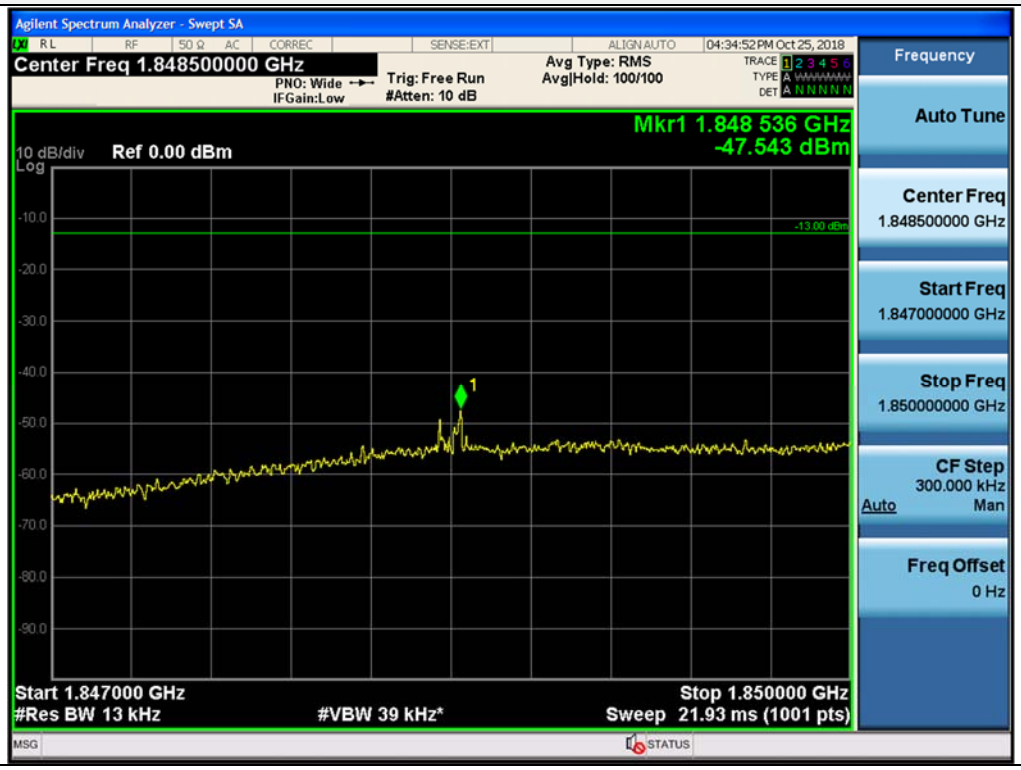
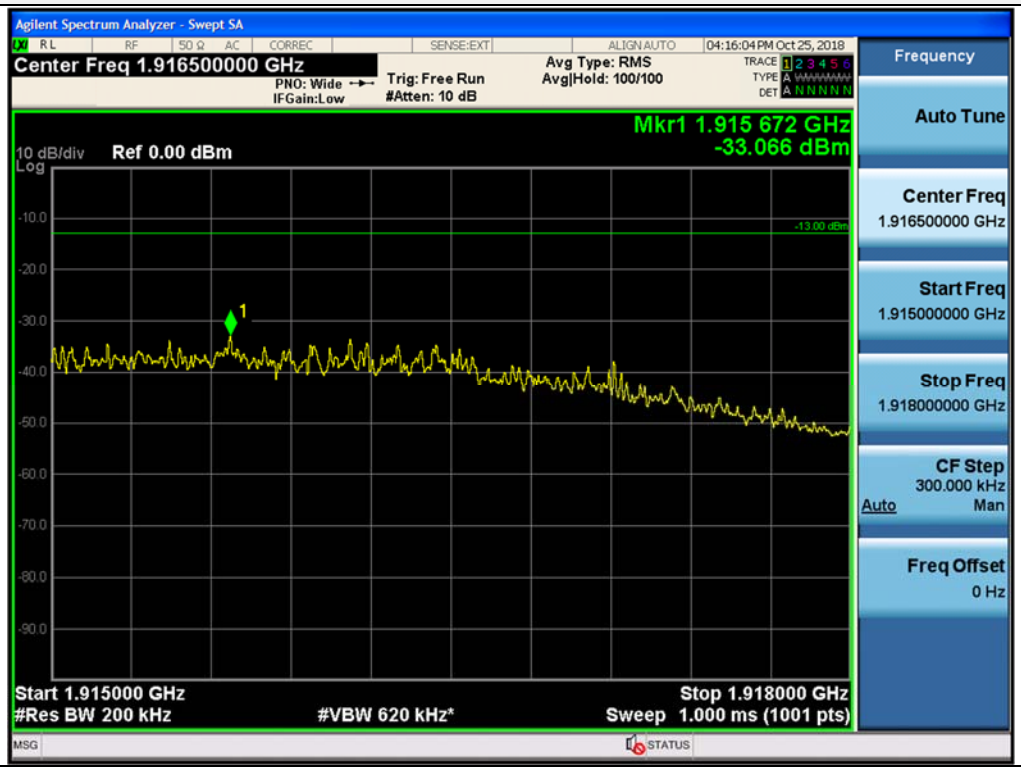
Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / CDMA / Upper

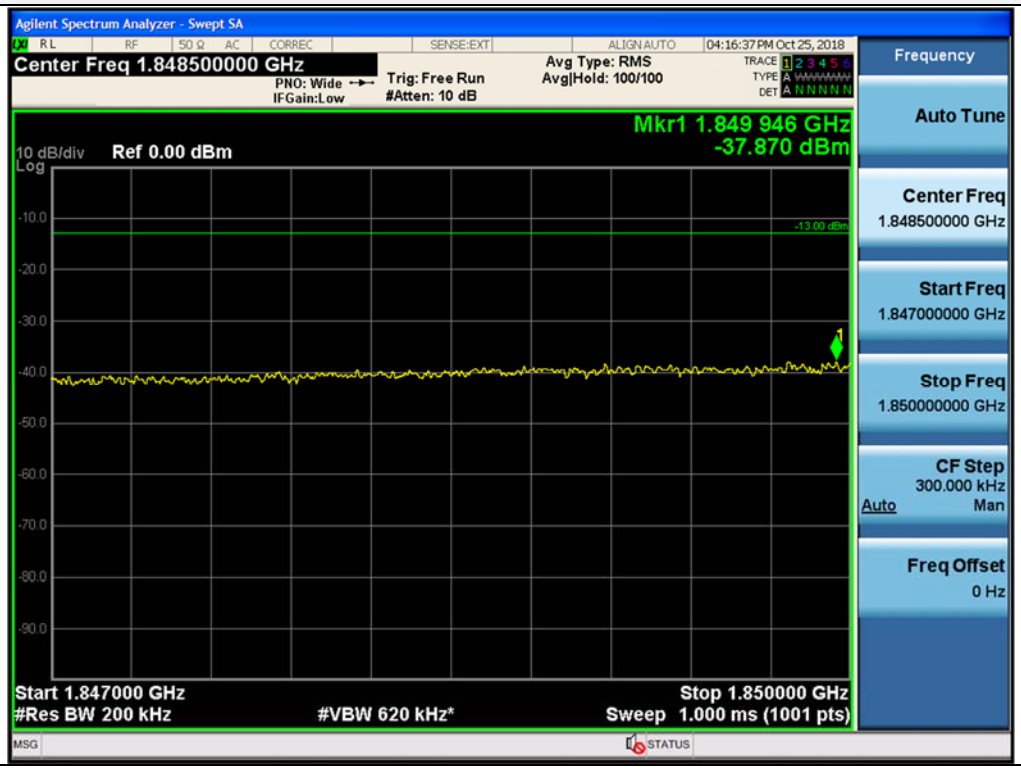
Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / CDMA / Lower



Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / LTE 20 MHz / Upper

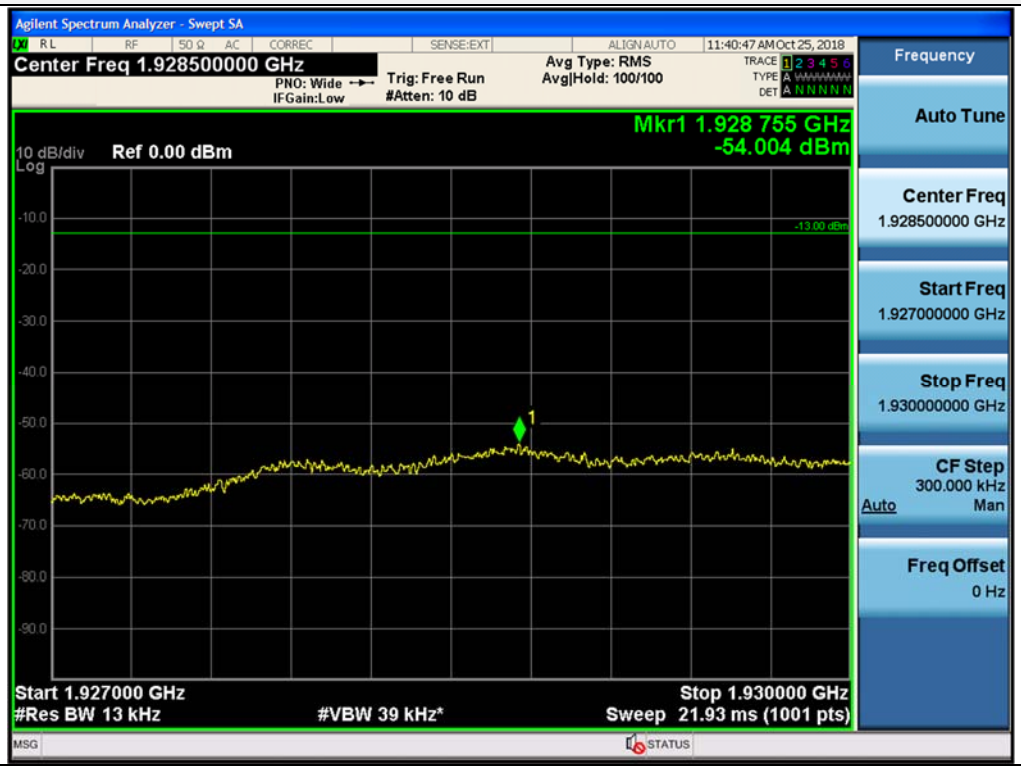


Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / LTE 20 MHz / Lower

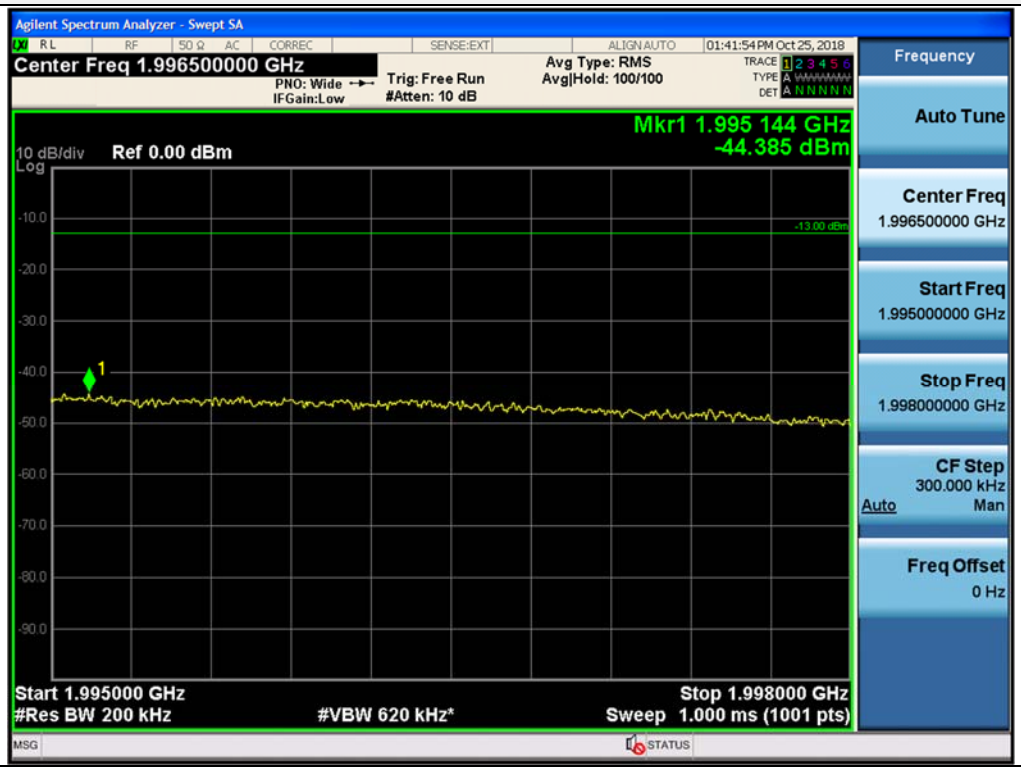


Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / CDMA / Upper

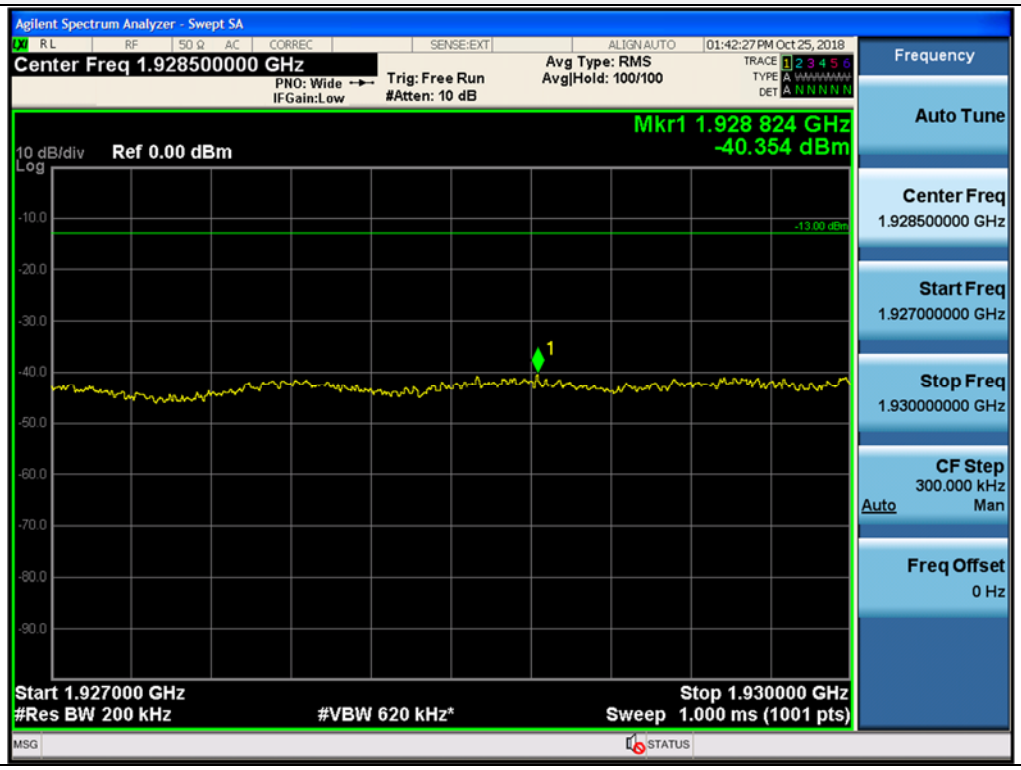
Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / CDMA / Lower



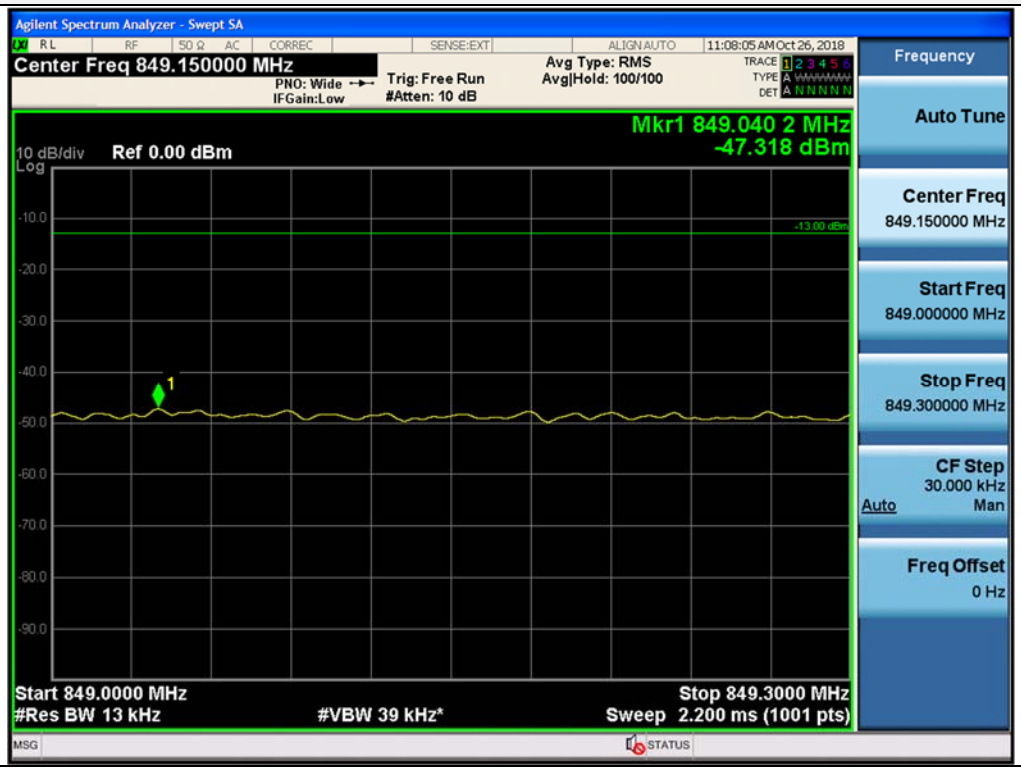
Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / LTE 20 MHz / Upper



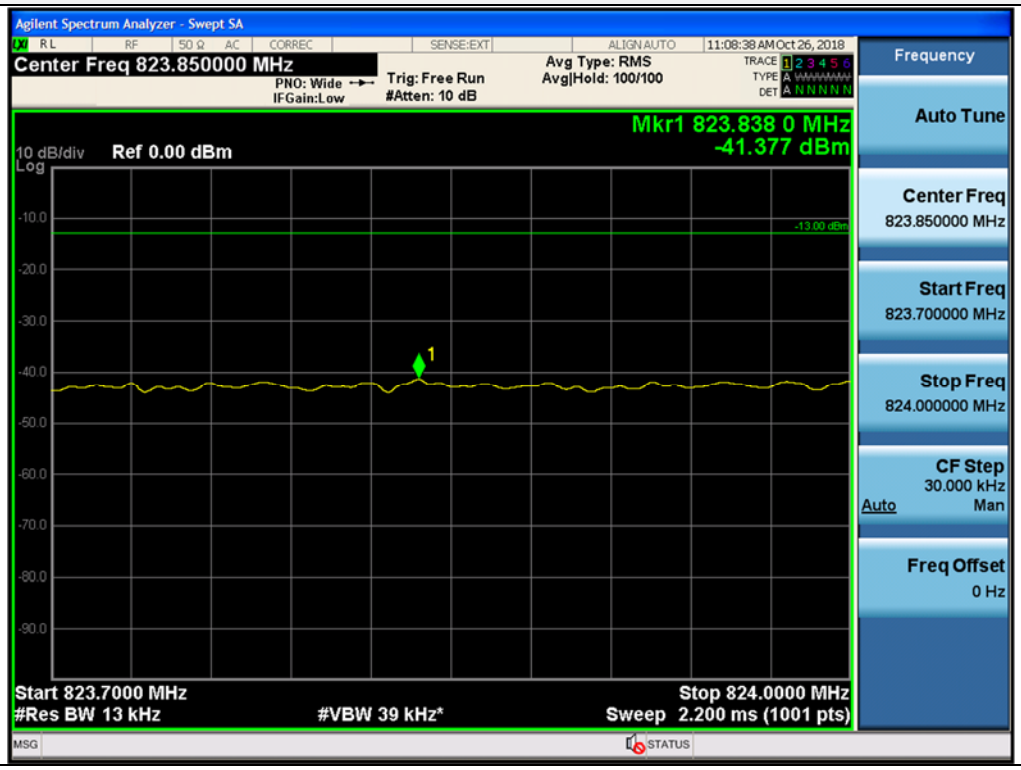
Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / LTE 20 MHz / Lower



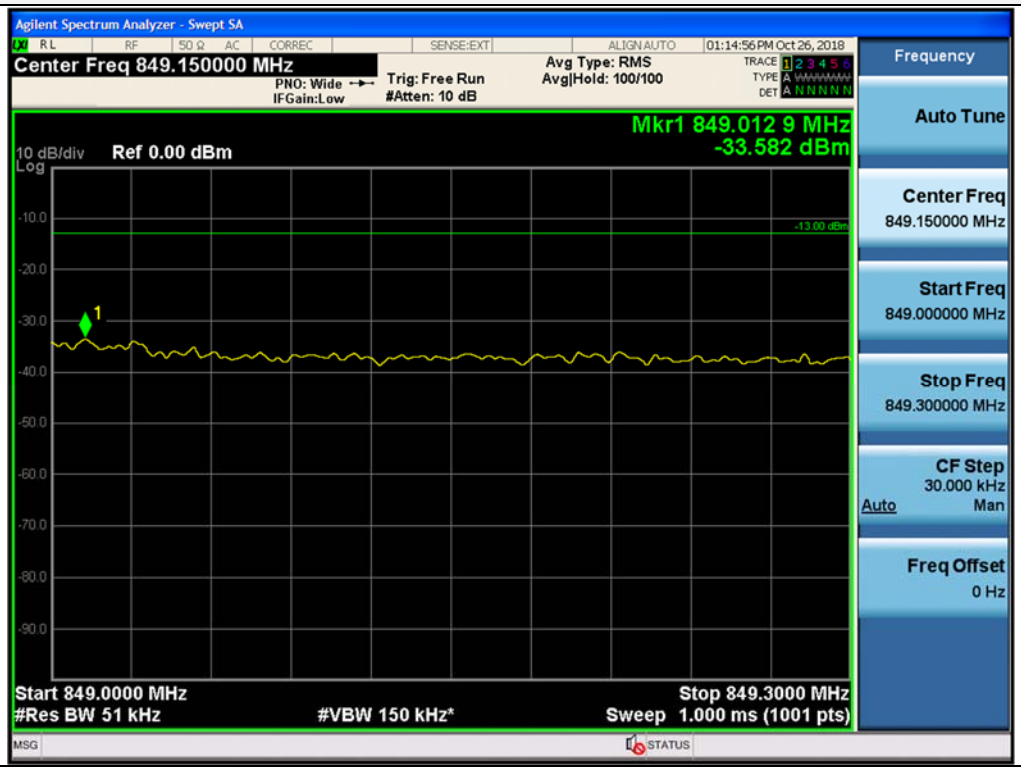
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Uplink / CDMA / Upper



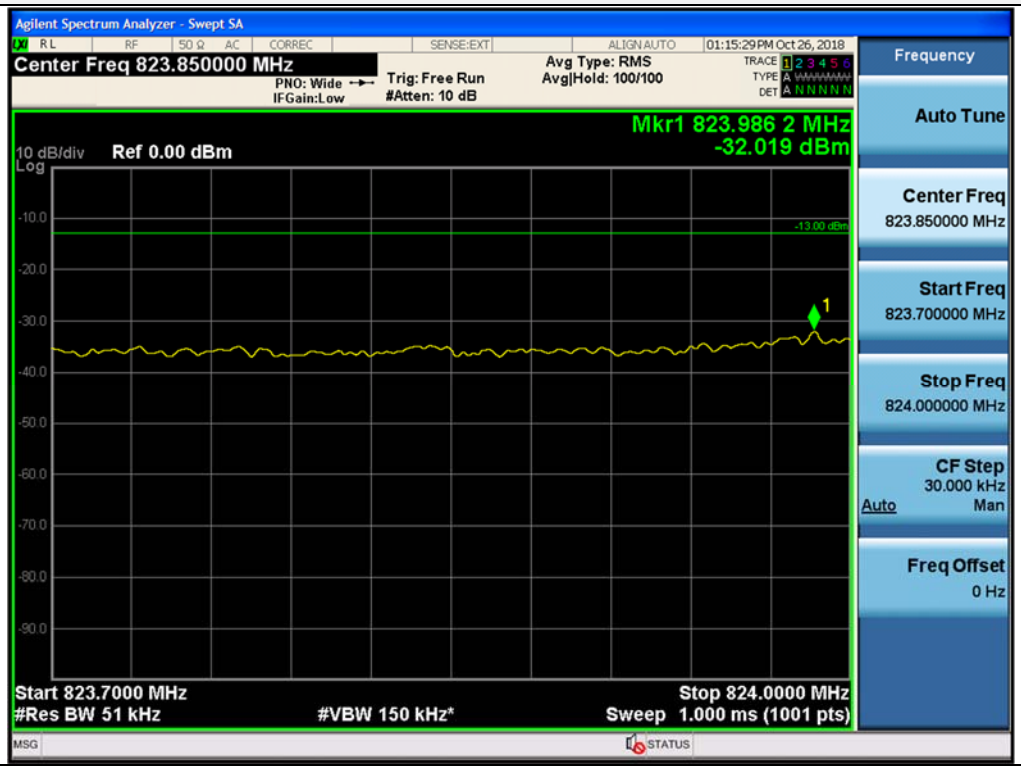
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Uplink / CDMA / Lower



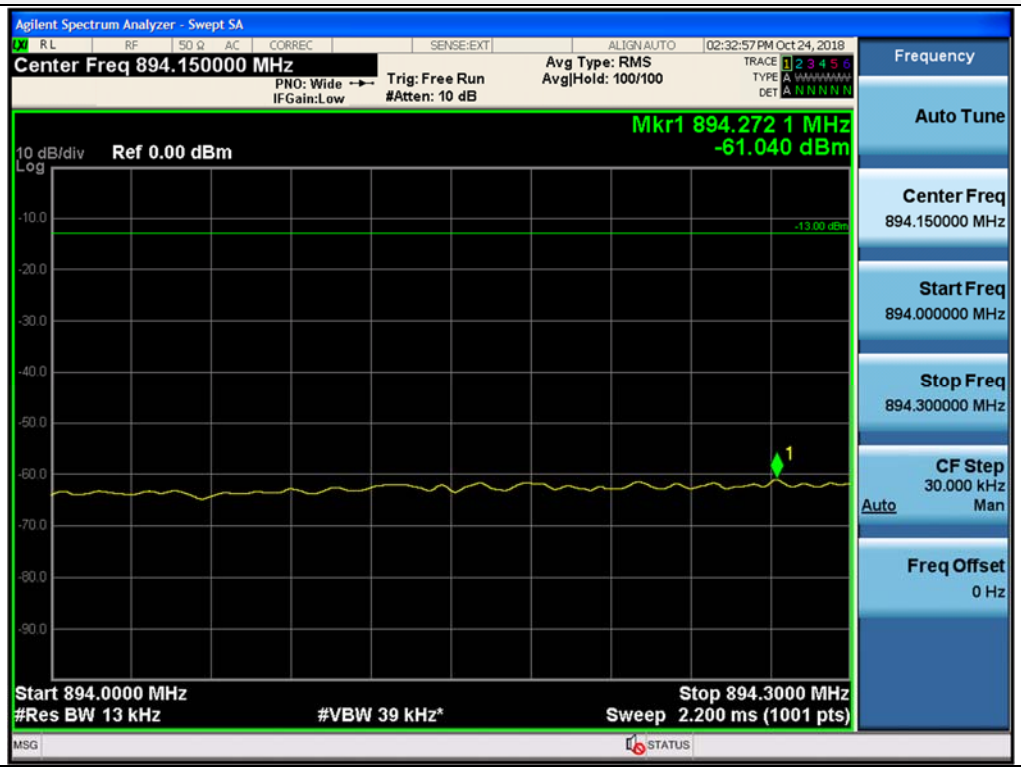
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Uplink / LTE 5 MHz / Upper



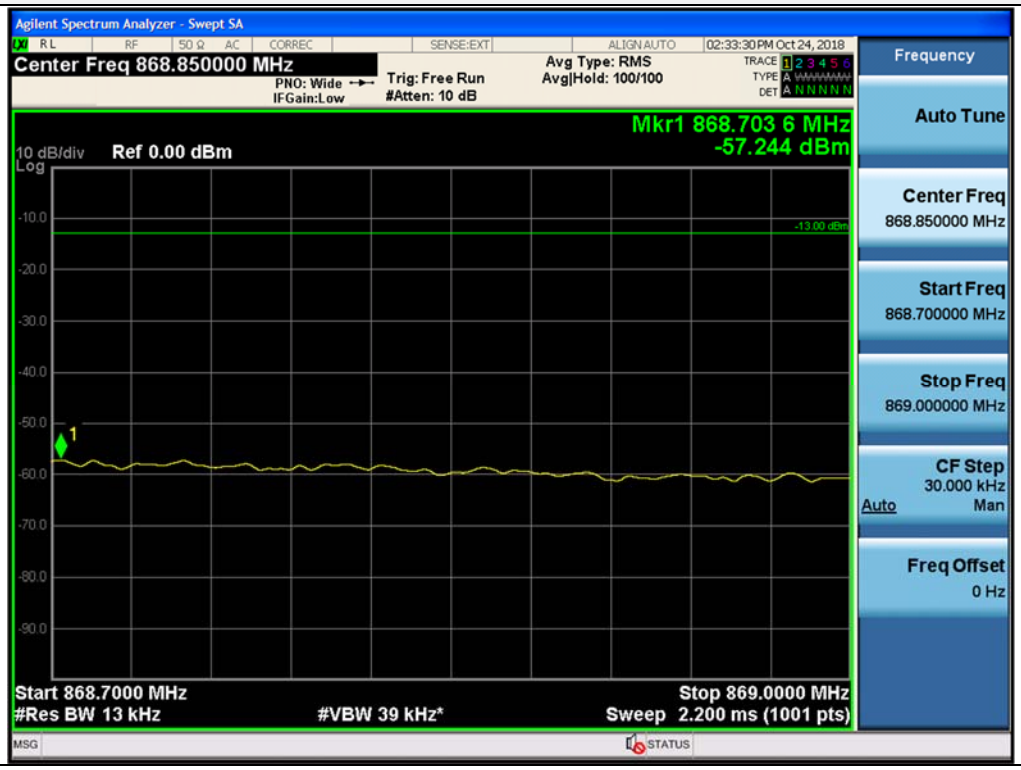
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Uplink / LTE 5 MHz / Lower



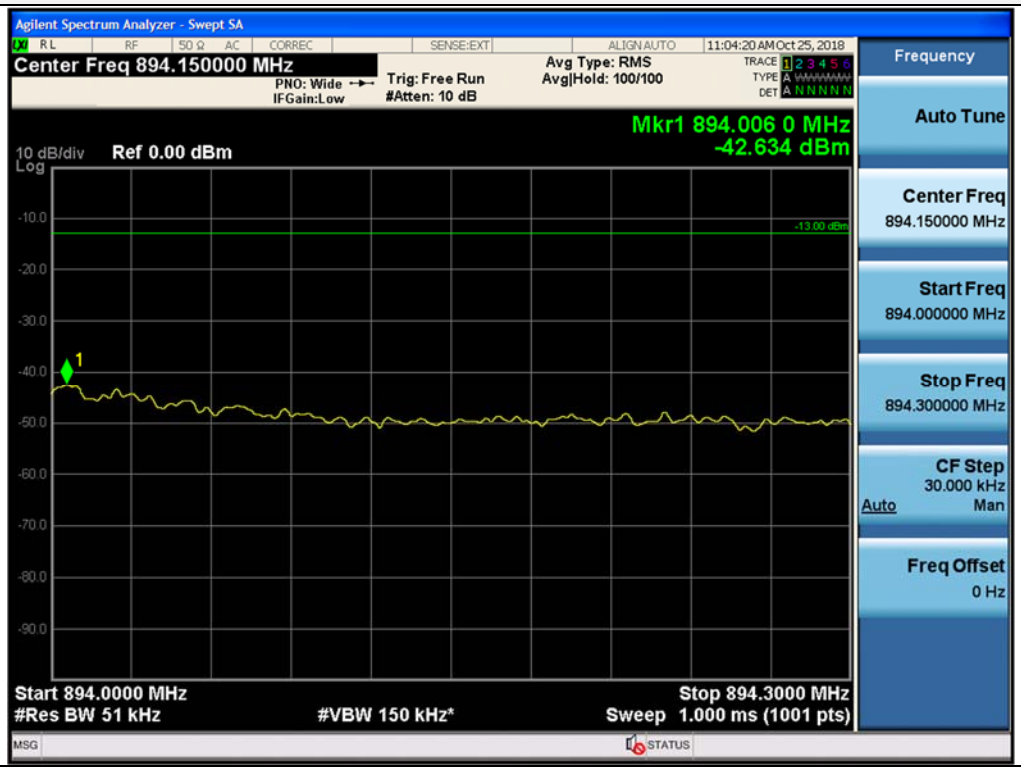
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Downlink / CDMA / Upper



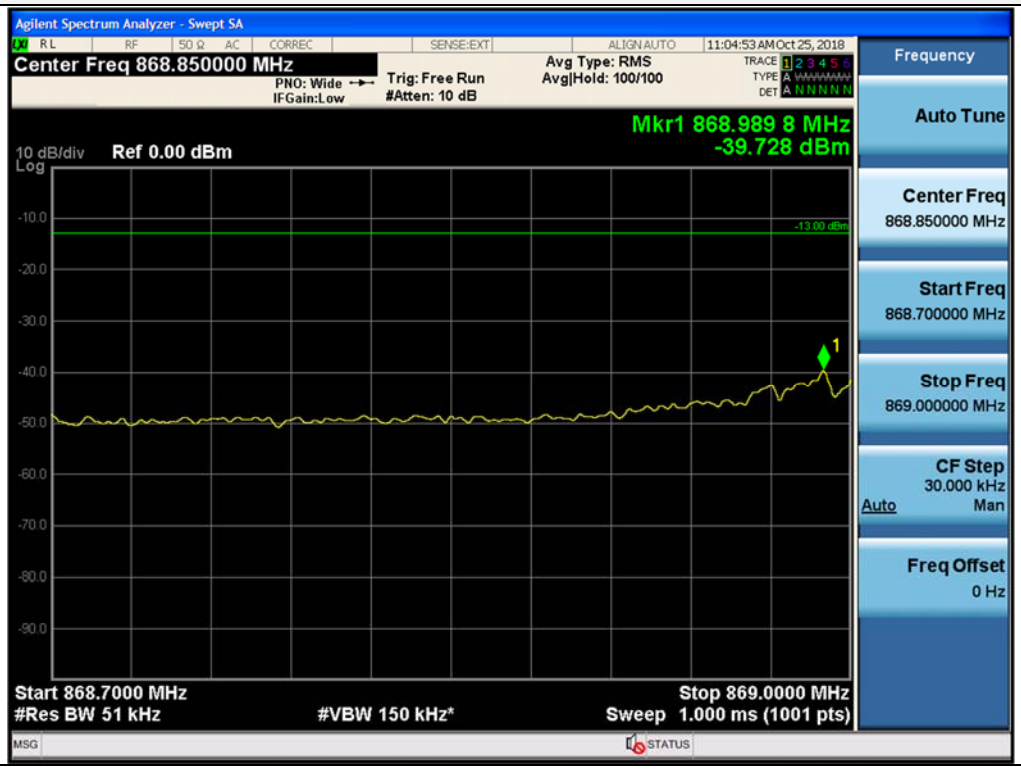
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Downlink / CDMA / Lower



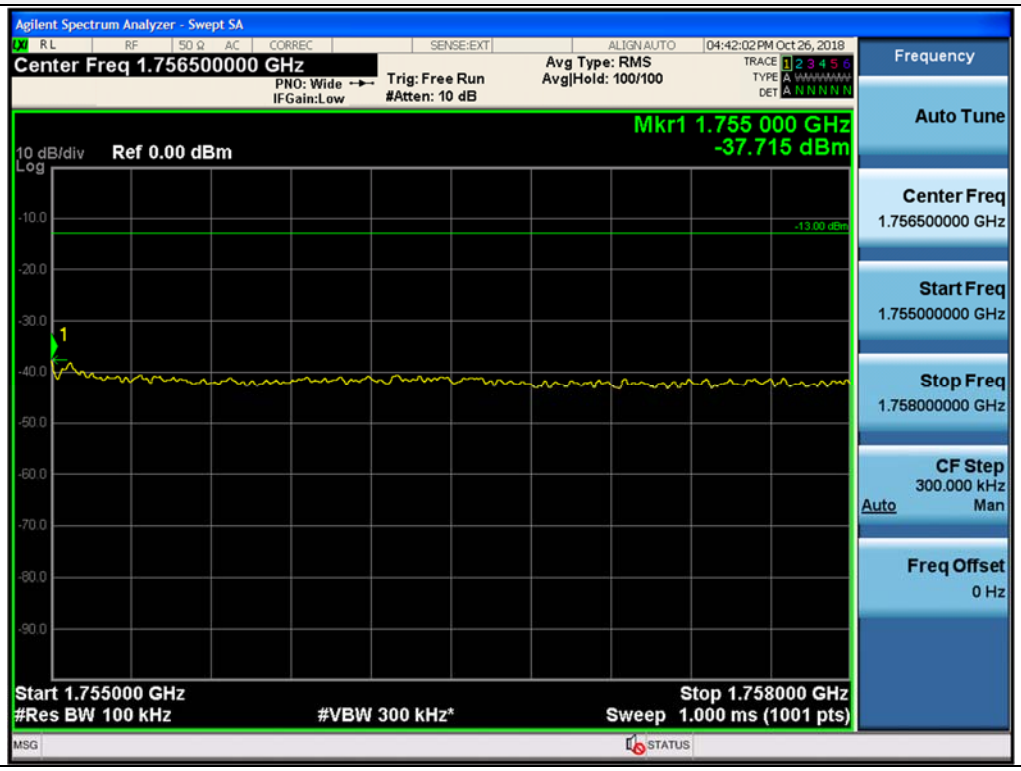
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Downlink / LTE 5 MHz / Upper



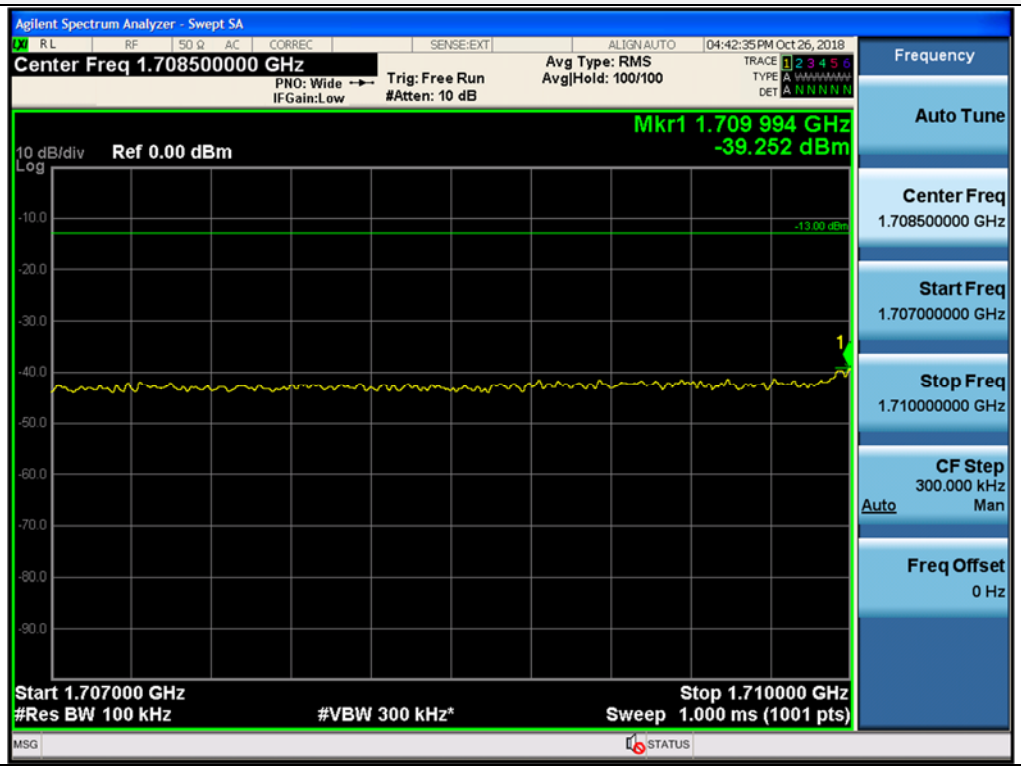
+3 dB above Out-of-band (two adjacent test signals) / Cellular / Downlink / LTE 5 MHz / Lower



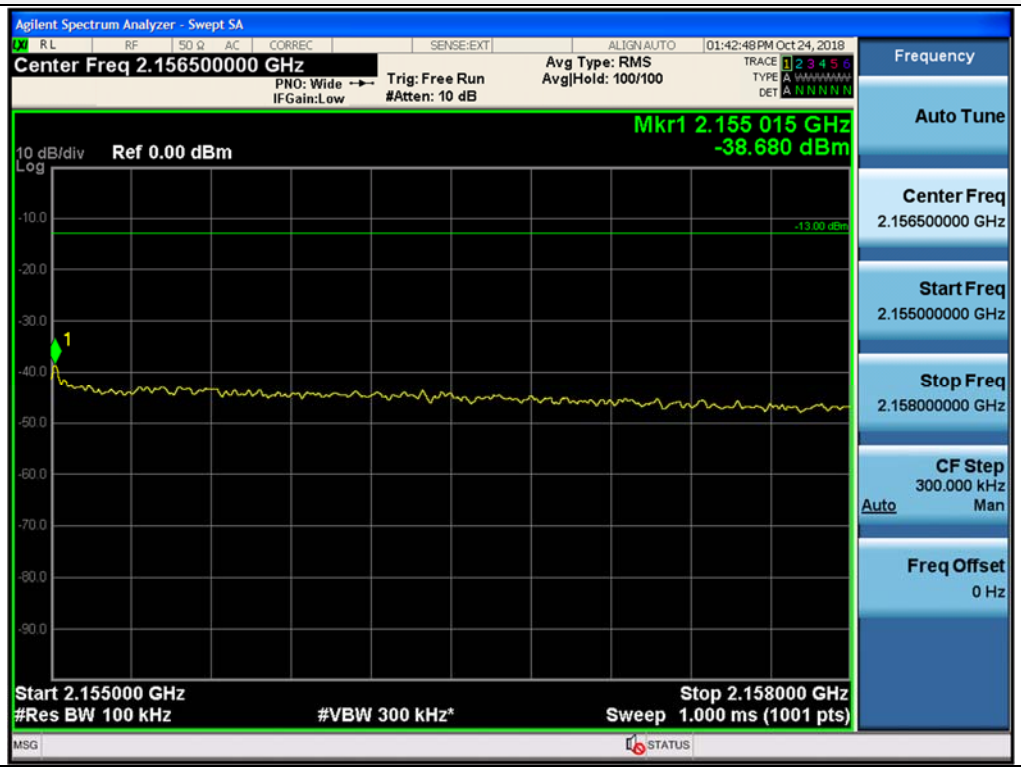
+3 dB above Out-of-band (two adjacent test signals) / AWS-1 / Uplink / LTE 10 MHz / Upper



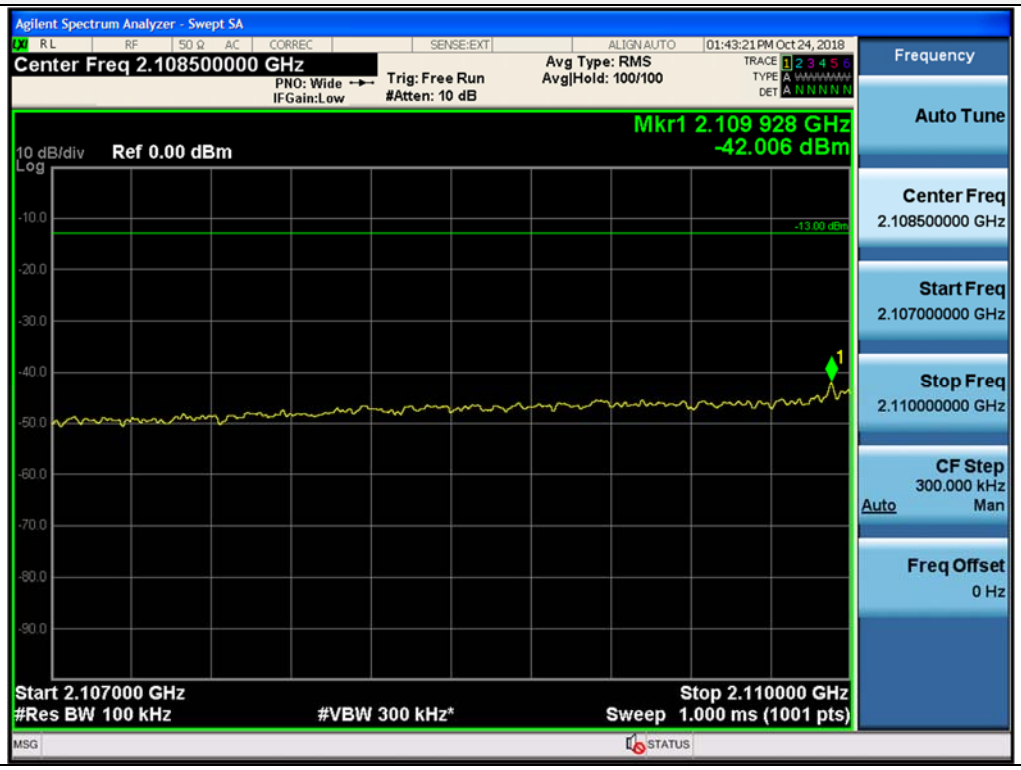
+3 dB above Out-of-band (two adjacent test signals) / AWS-1 / Uplink / LTE 10 MHz / Lower



+3 dB above Out-of-band (two adjacent test signals) / AWS-1 / Downlink / LTE 10 MHz / Upper

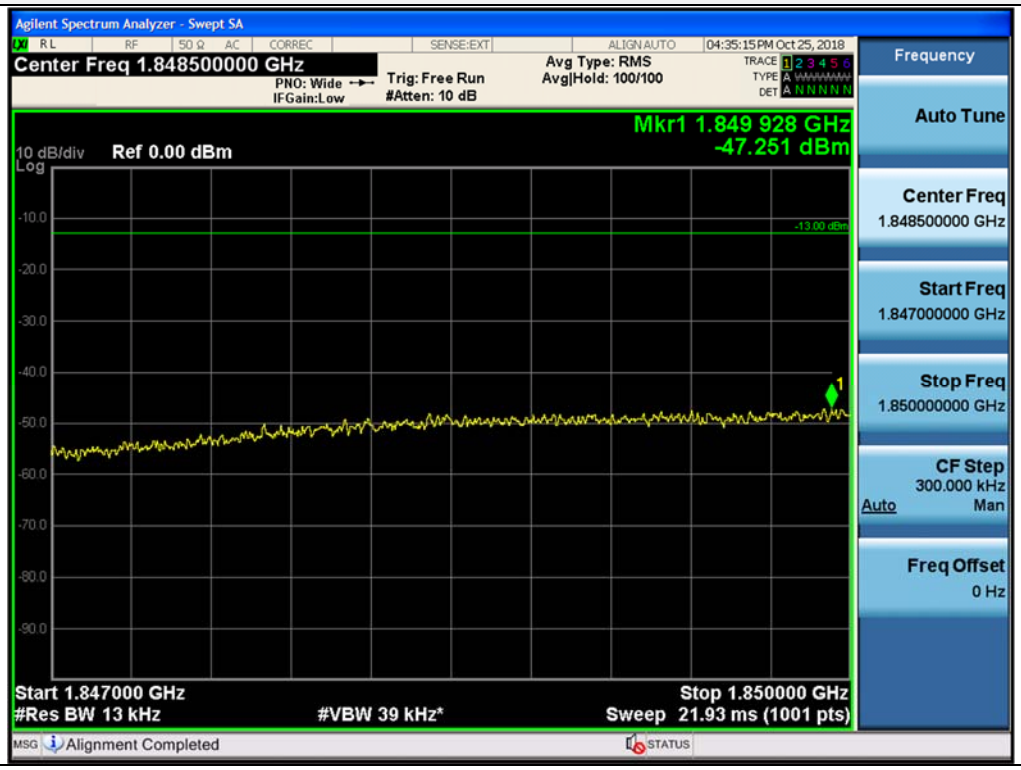


+3 dB above Out-of-band (two adjacent test signals) / AWS-1 / Downlink / LTE 10 MHz / Lower

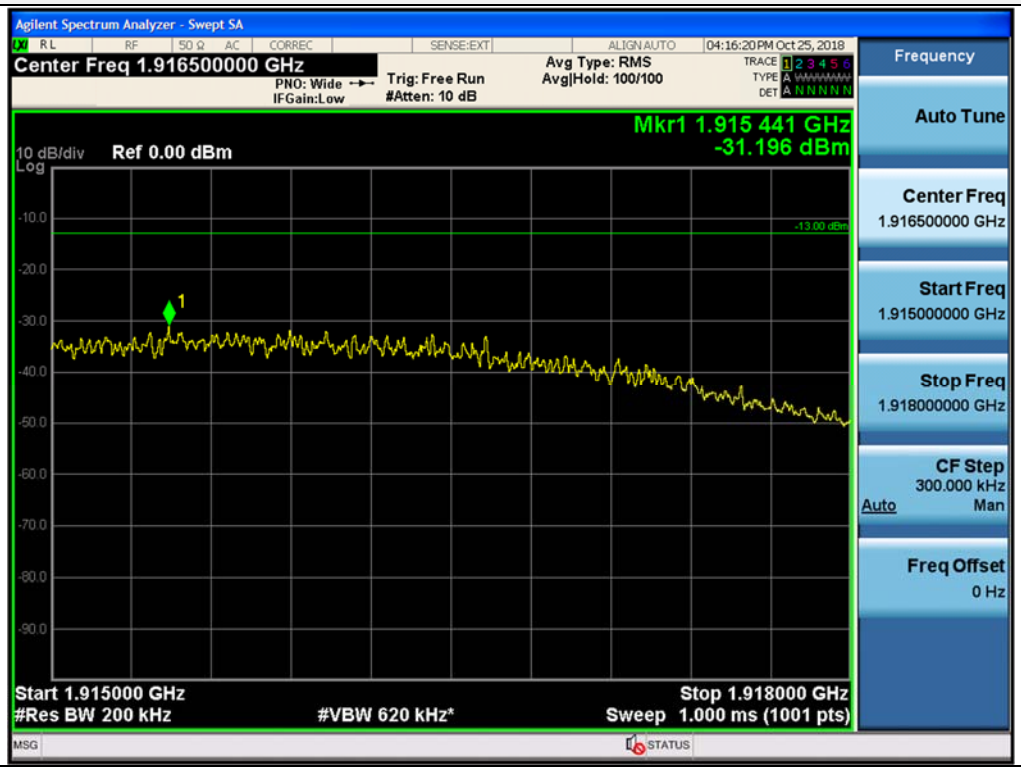


+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / CDMA / Upper

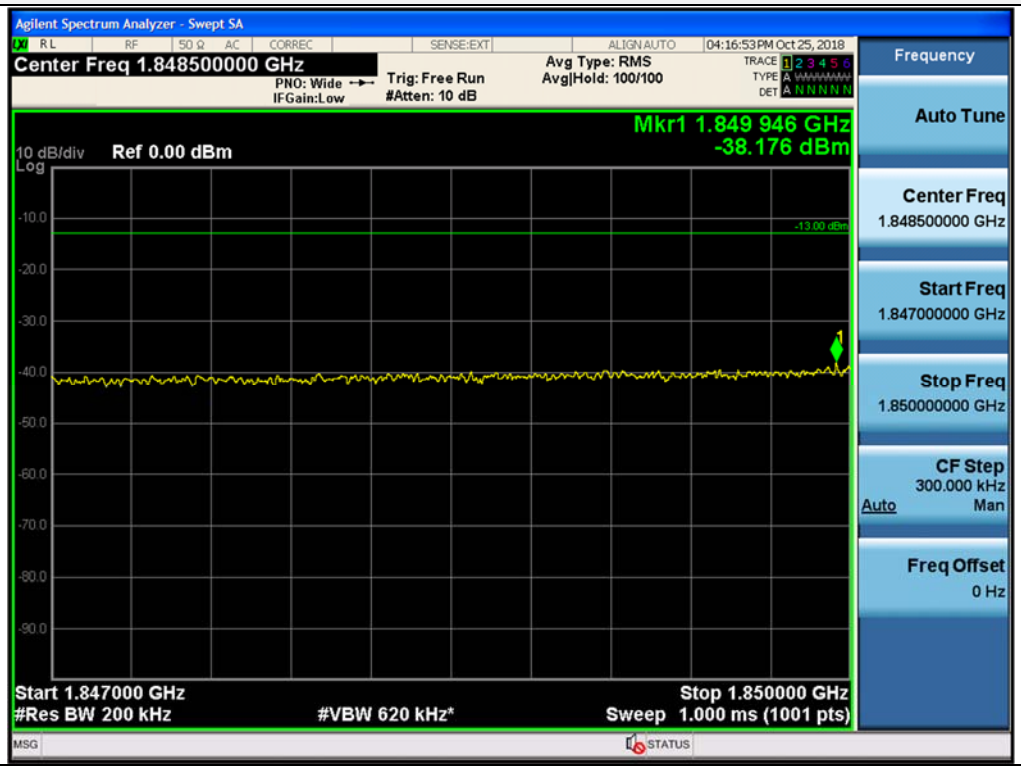
+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / CDMA / Lower



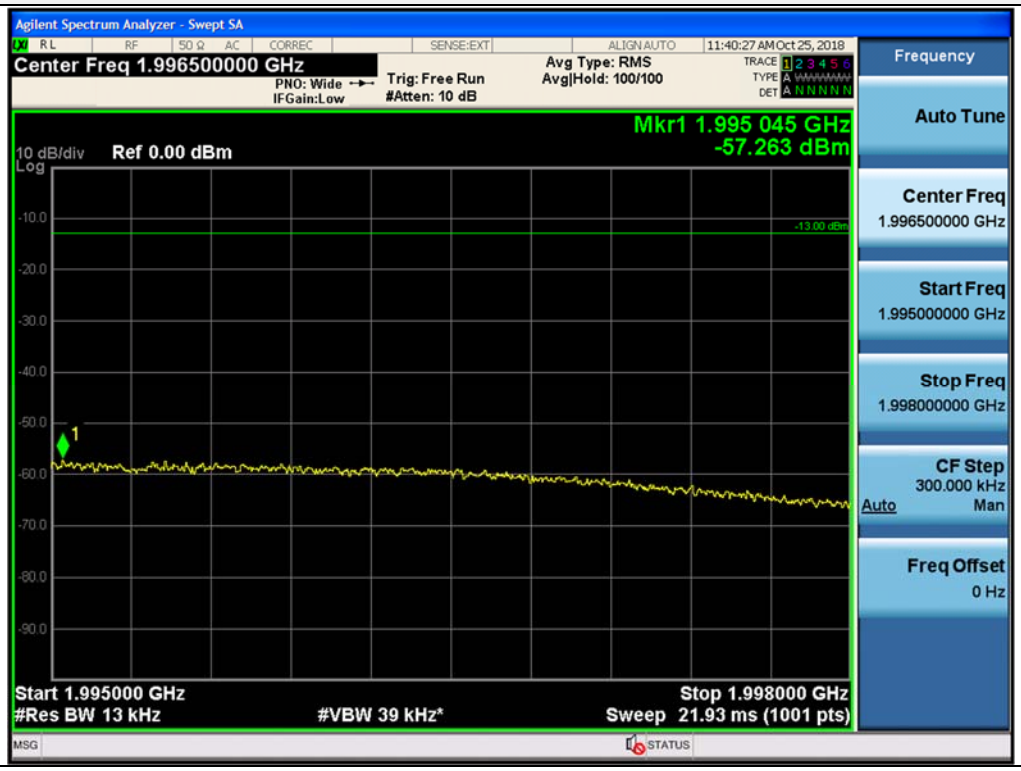
+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / LTE 20 MHz / Upper



+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Uplink / LTE 20 MHz / Lower

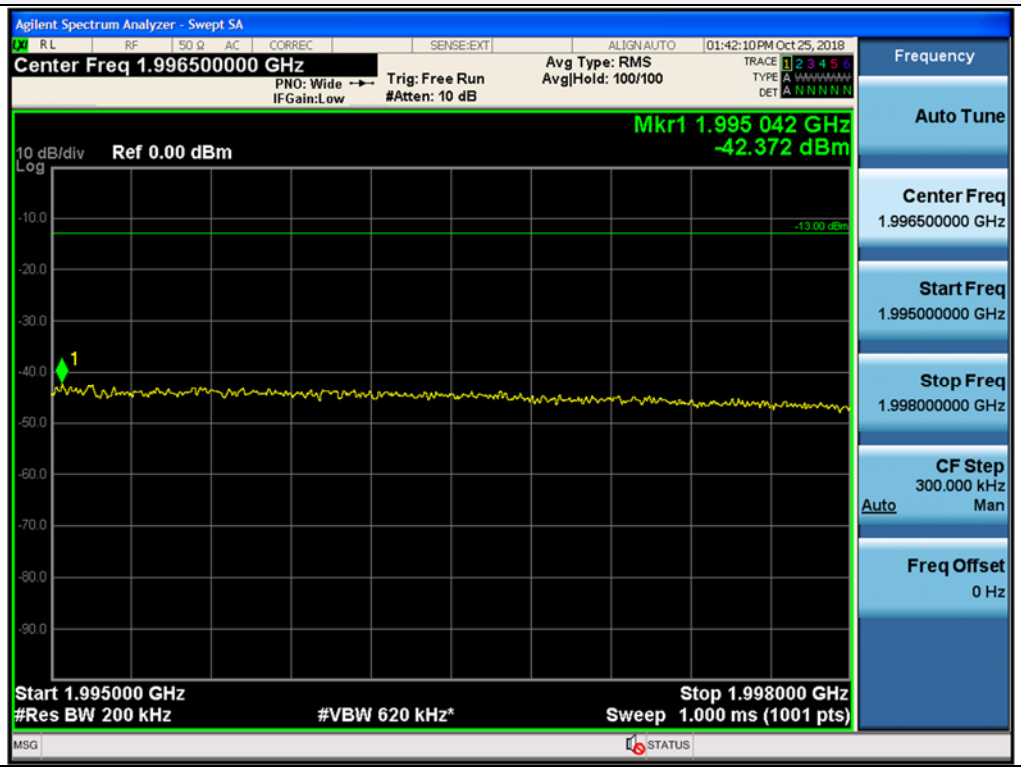


+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / CDMA / Upper

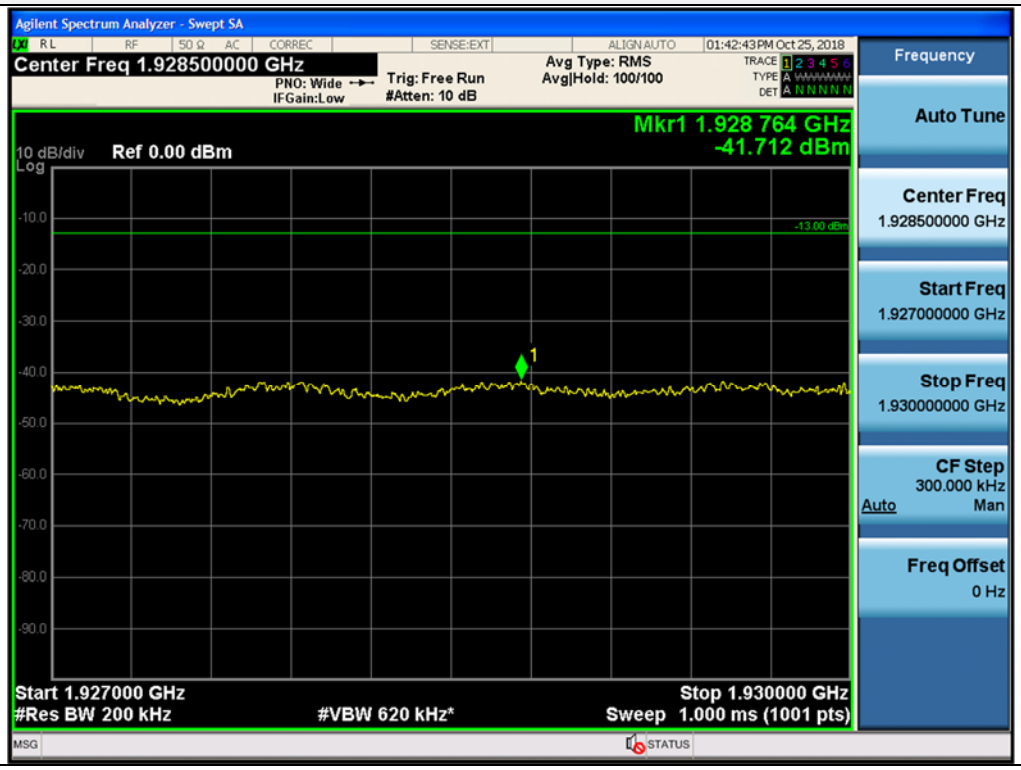


+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / CDMA / Lower

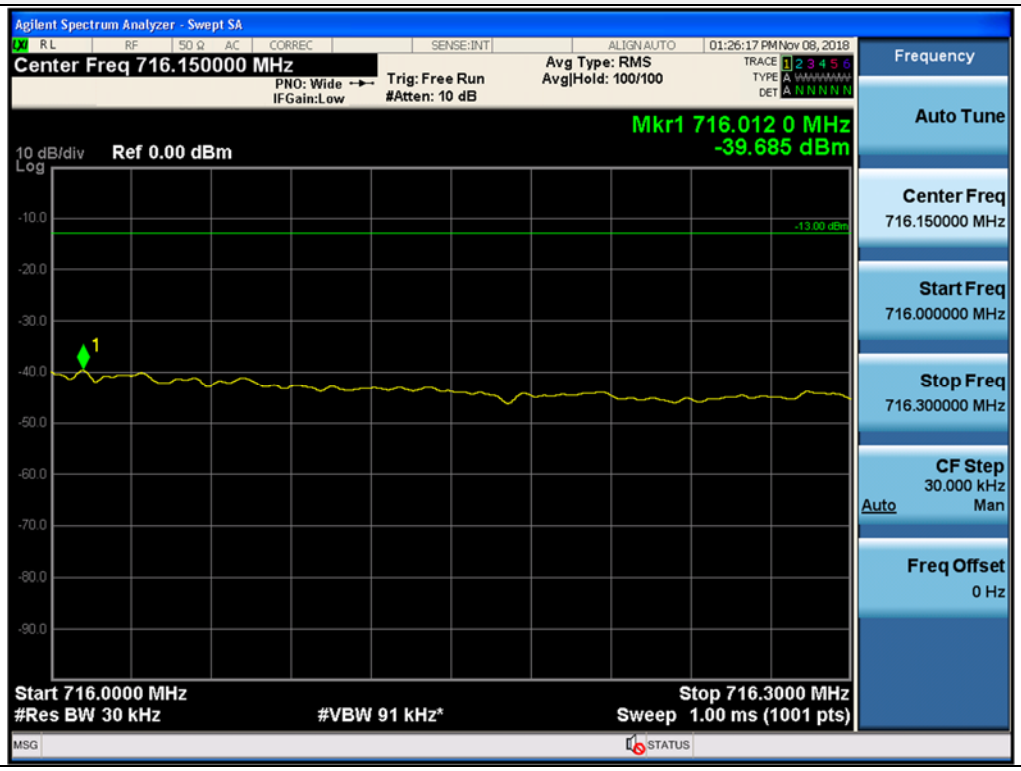
+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / LTE 20 MHz / Upper



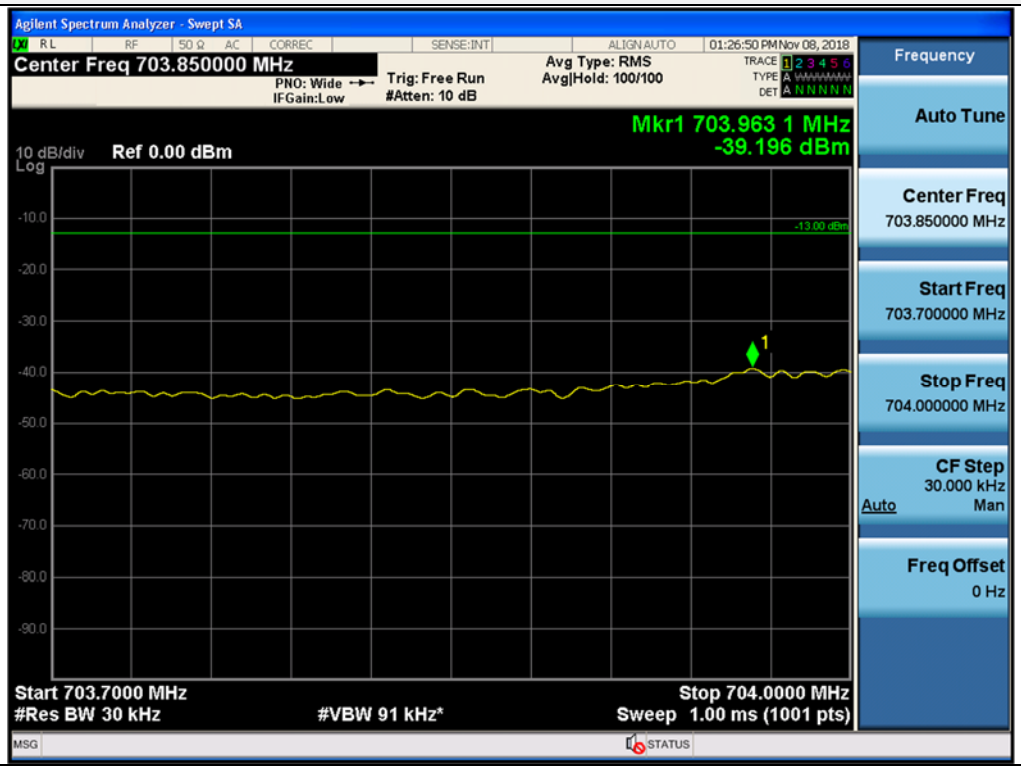
+3 dB above Out-of-band (two adjacent test signals) / Broadband PCS / Downlink / LTE 20 MHz / Lower



Out-of-band (single test signal) / Lower 700 MHz / Uplink / LTE 10 MHz / Upper



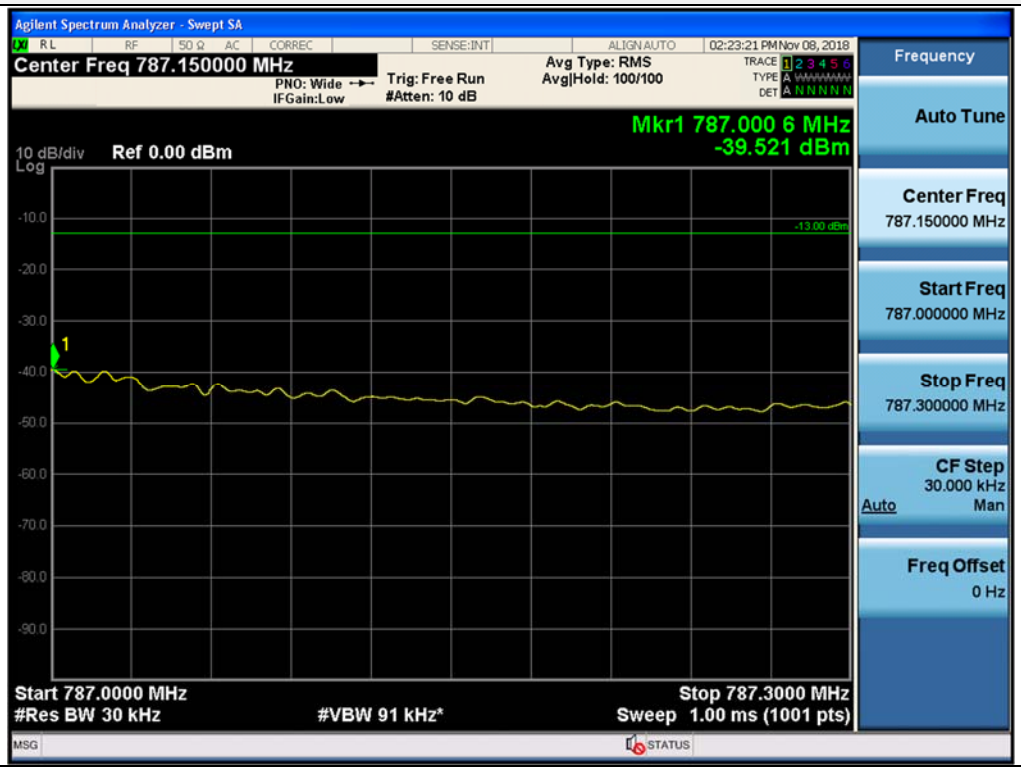
Out-of-band (single test signal) / Lower 700 MHz / Uplink / LTE 10 MHz / Lower



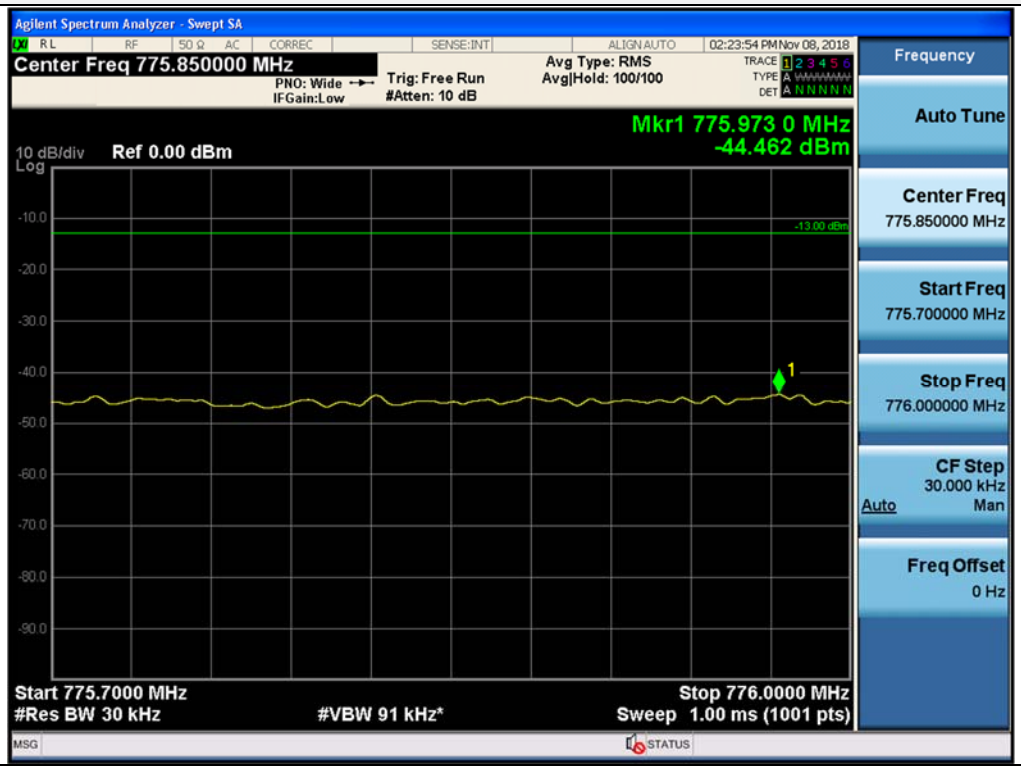
Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 10 MHz / Upper

Out-of-band (single test signal) / Lower 700 MHz / Downlink / LTE 10 MHz / Lower

Out-of-band (single test signal) / Upper 700 MHz / Uplink / LTE 10 MHz / Upper



Out-of-band (single test signal) / Upper 700 MHz / Uplink / LTE 10 MHz / Lower



Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 10 MHz / Upper

Out-of-band (single test signal) / Upper 700 MHz / Downlink / LTE 10 MHz / Lower