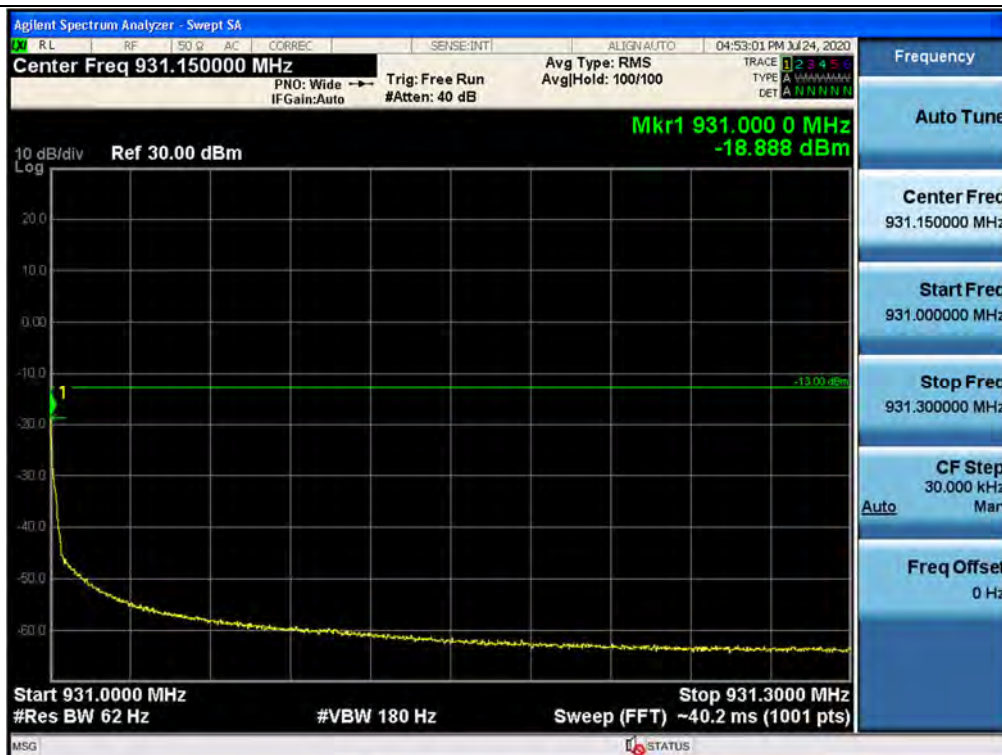


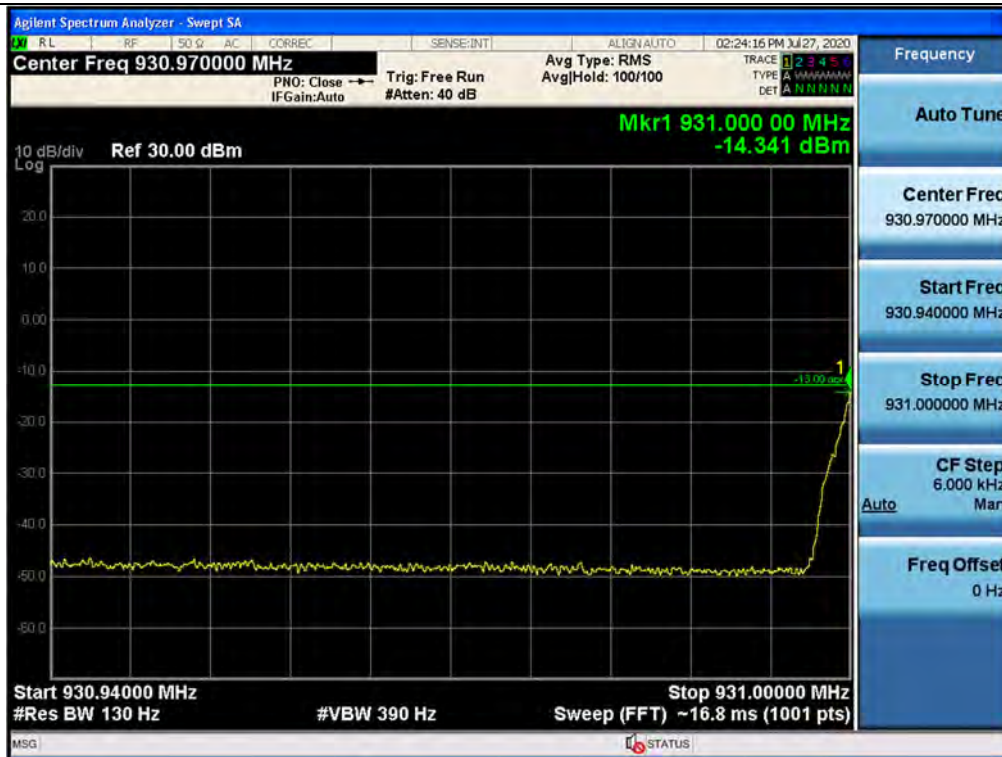
+3 dB above Out-of-band (single test signals) / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Lower



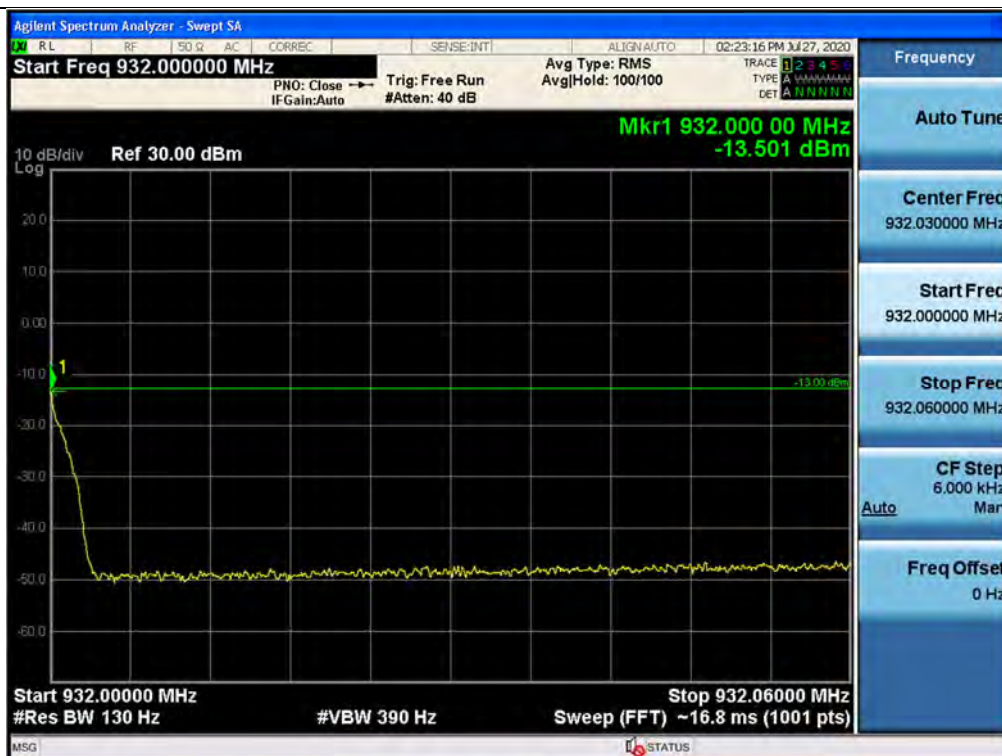
+3 dB above Out-of-band (single test signals) / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Upper



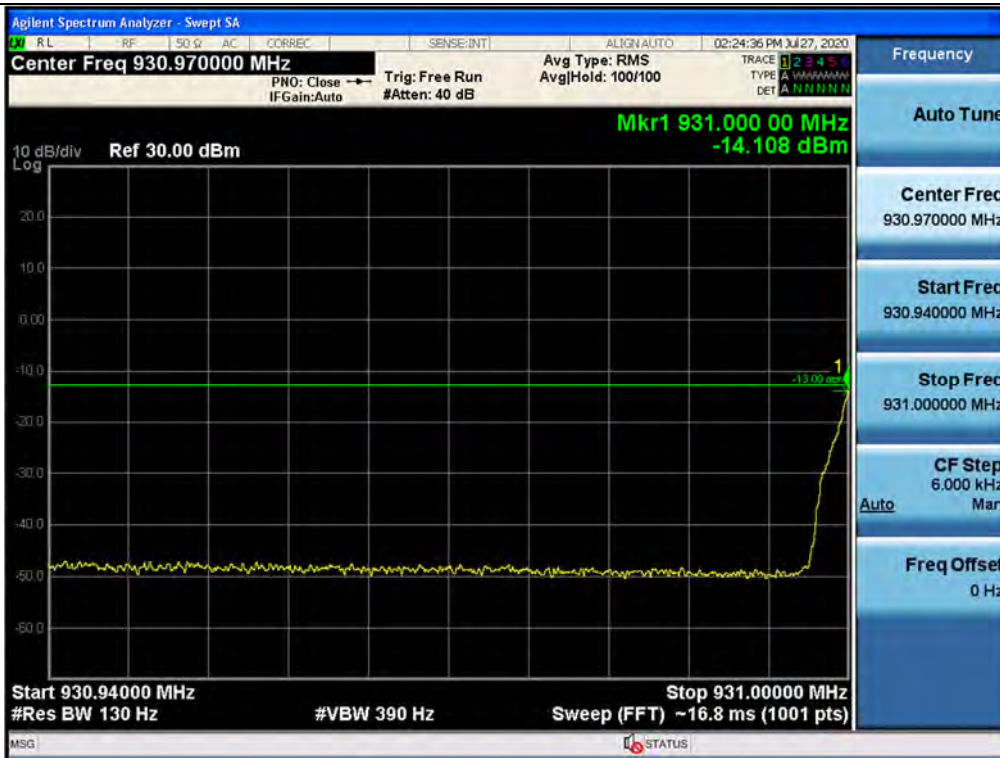
Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Lower



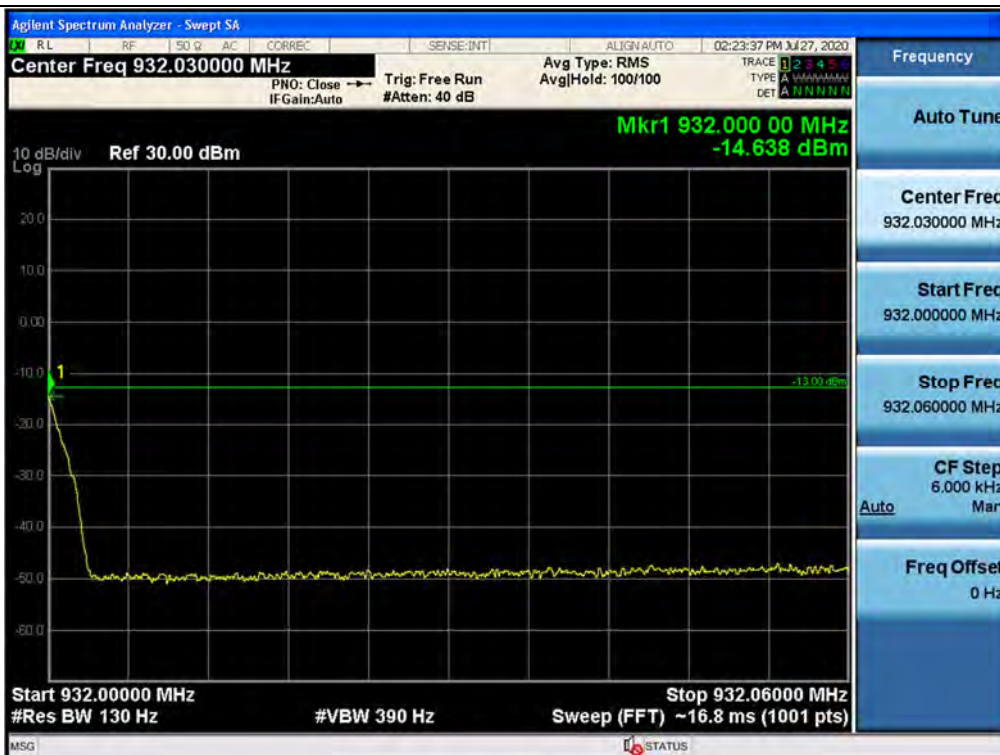
Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Upper



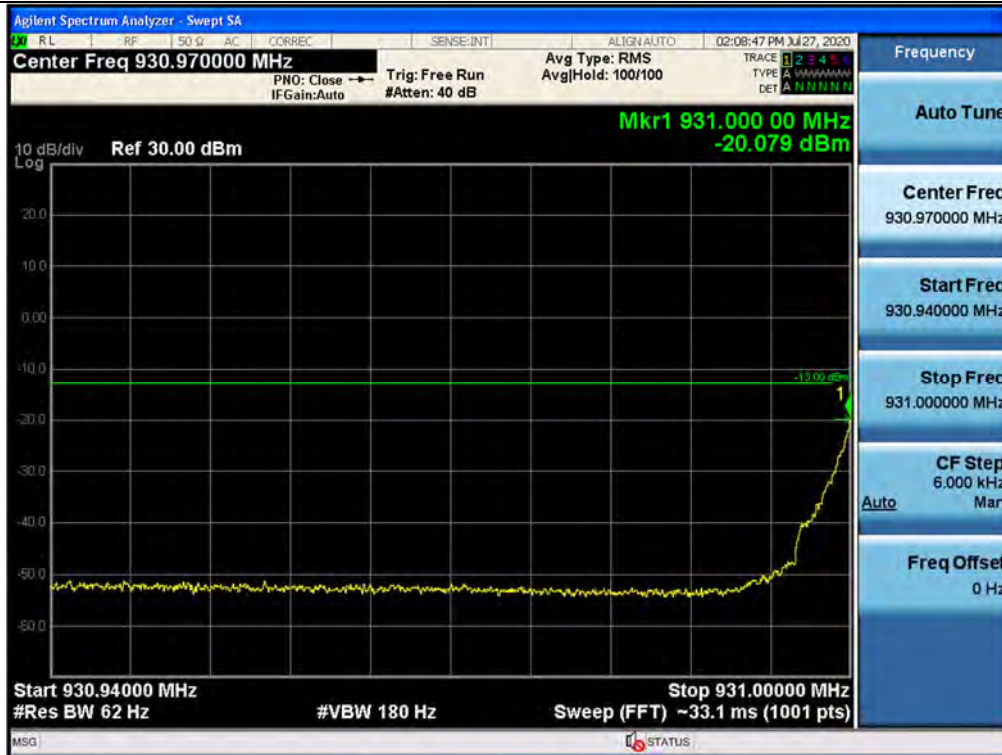
+3 dB above Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Lower



+3 dB above Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Upper



Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Lower



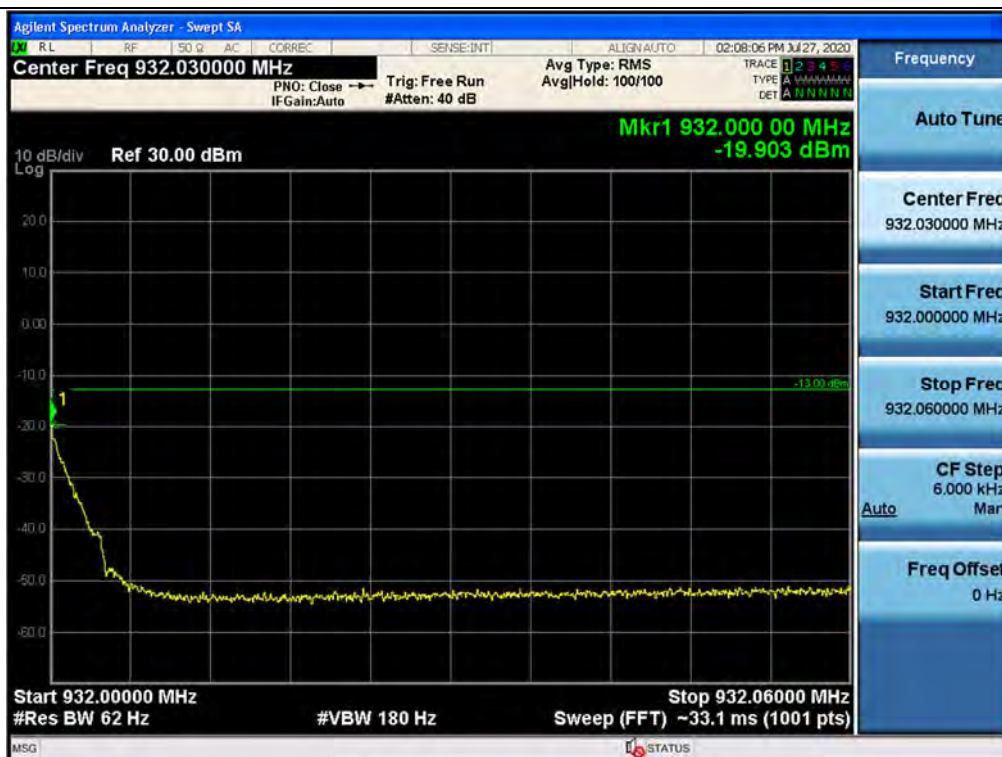
Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Upper



+3 dB above Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Lower



+3 dB above Out-of-band (single test signals) / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Upper



Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Lower



Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Upper



+3 dB above Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Lower



+3 dB above Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Upper



Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Lower



Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Upper



+3 dB above Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Lower



+3 dB above Out-of-band (single test signals) / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Upper



Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Lower



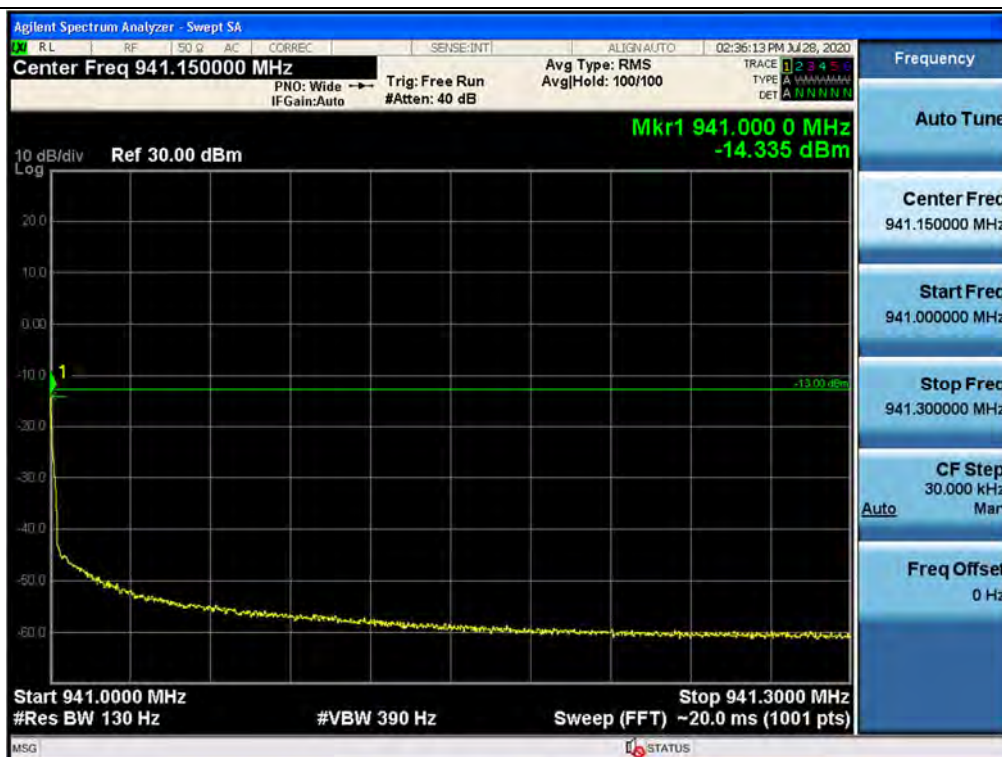
Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Upper



+3 dB above Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Lower



+3 dB above Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Upper



Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Lower



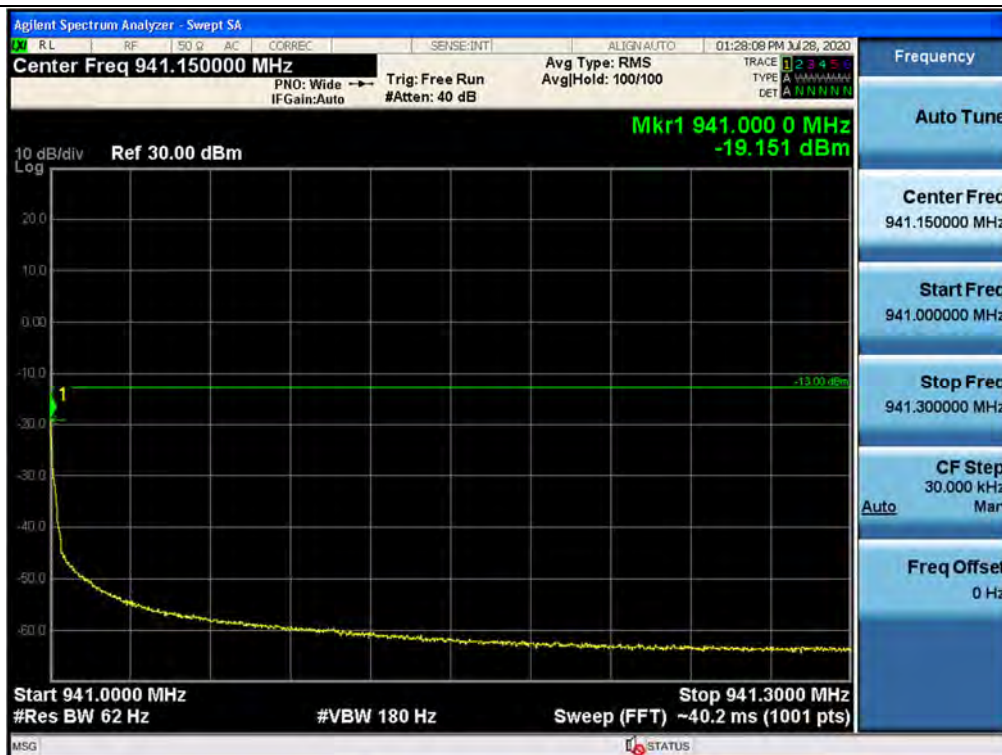
Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Upper



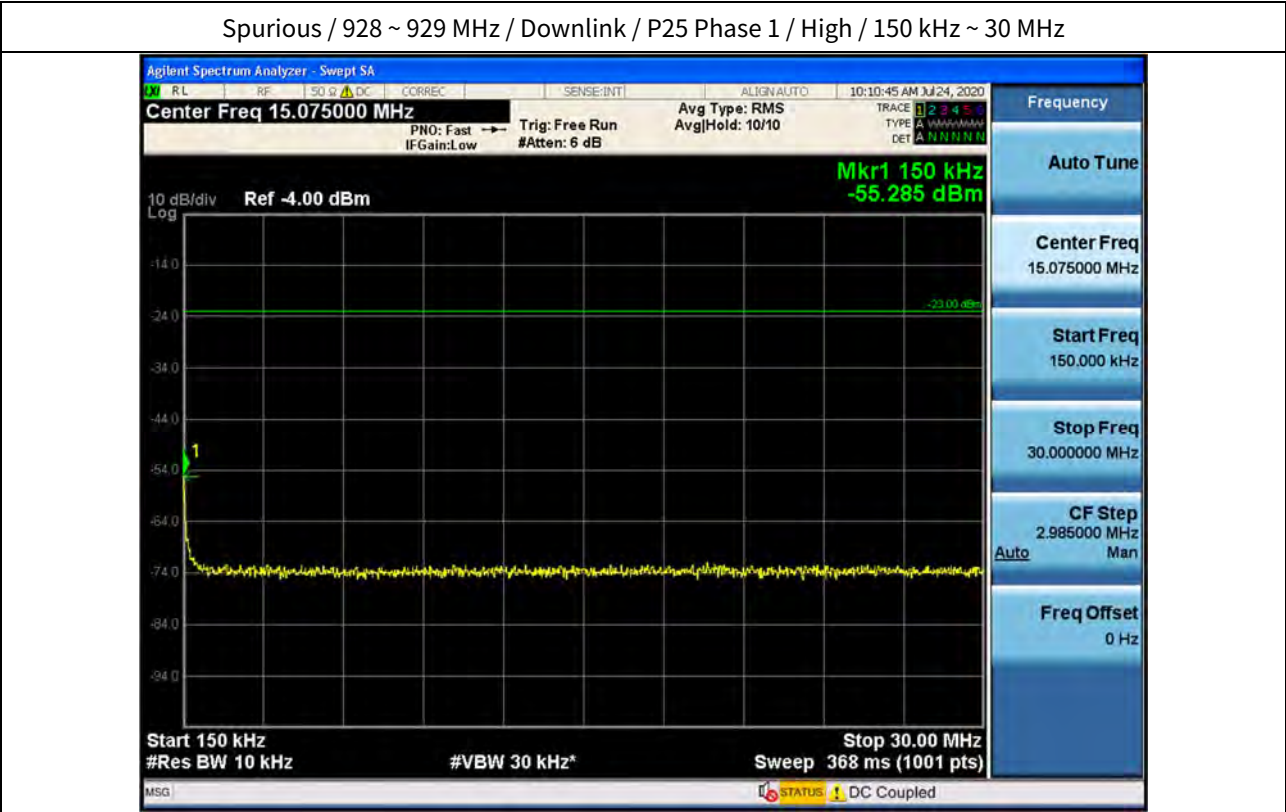
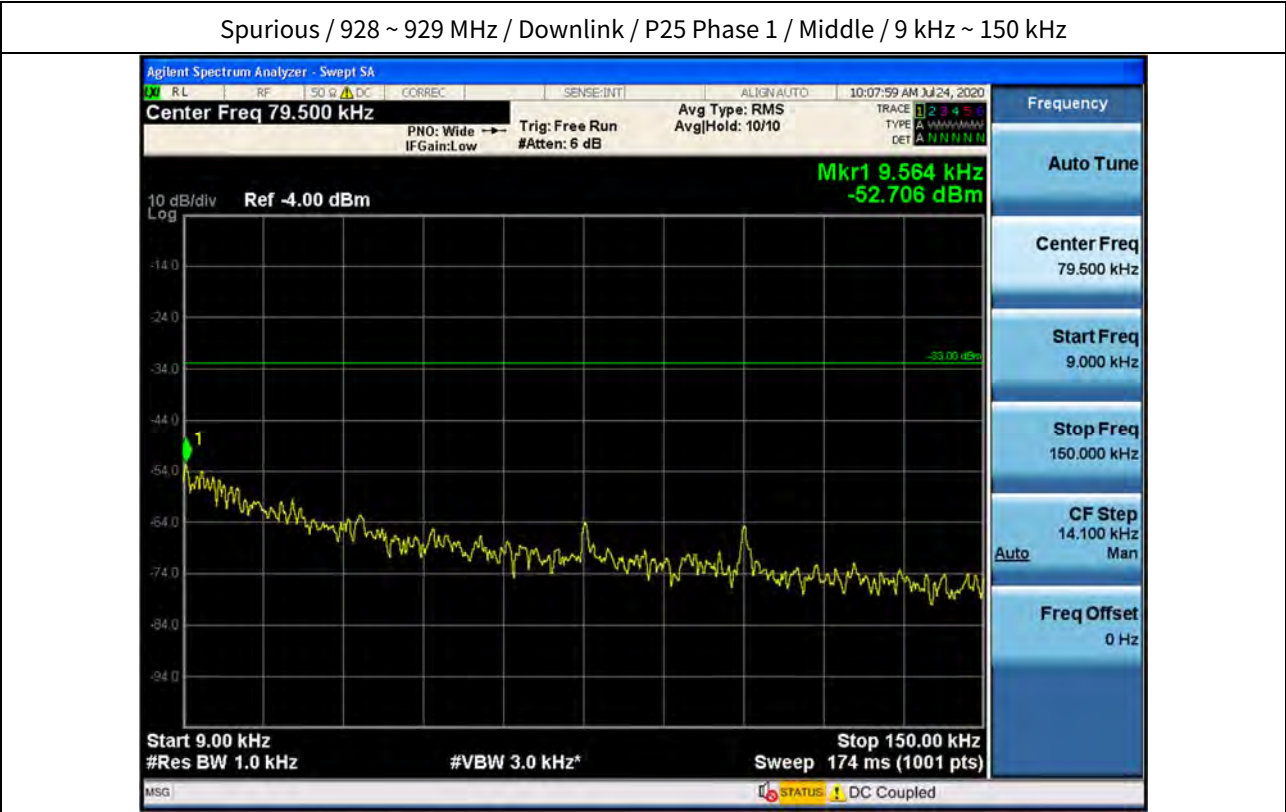
+3 dB above Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Lower



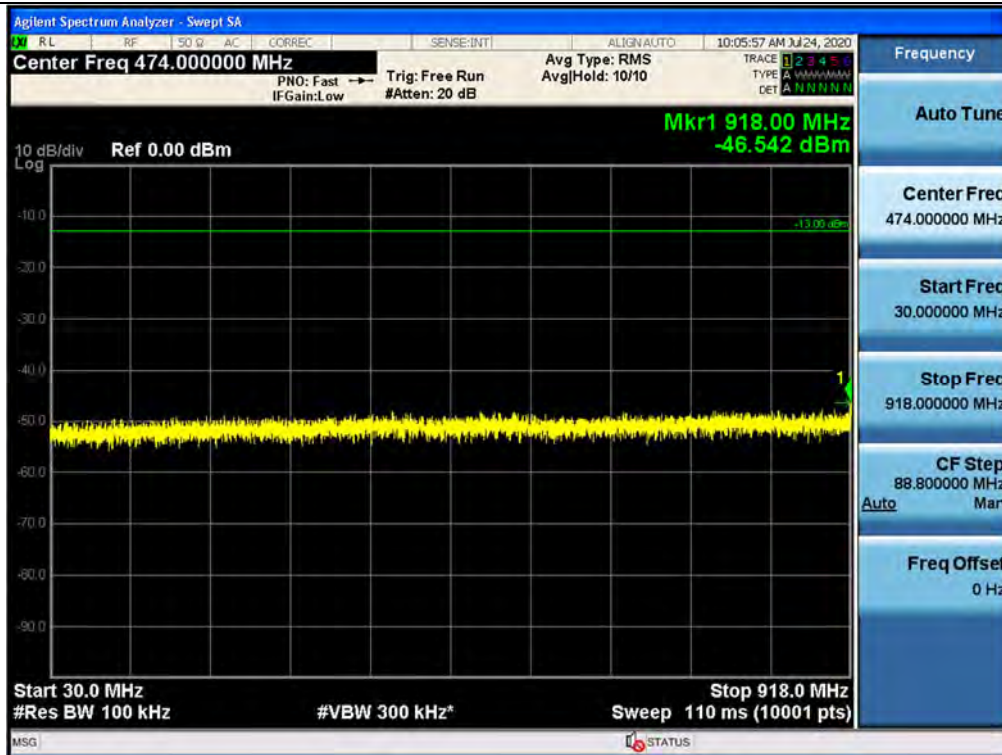
+3 dB above Out-of-band (single test signals) / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Upper



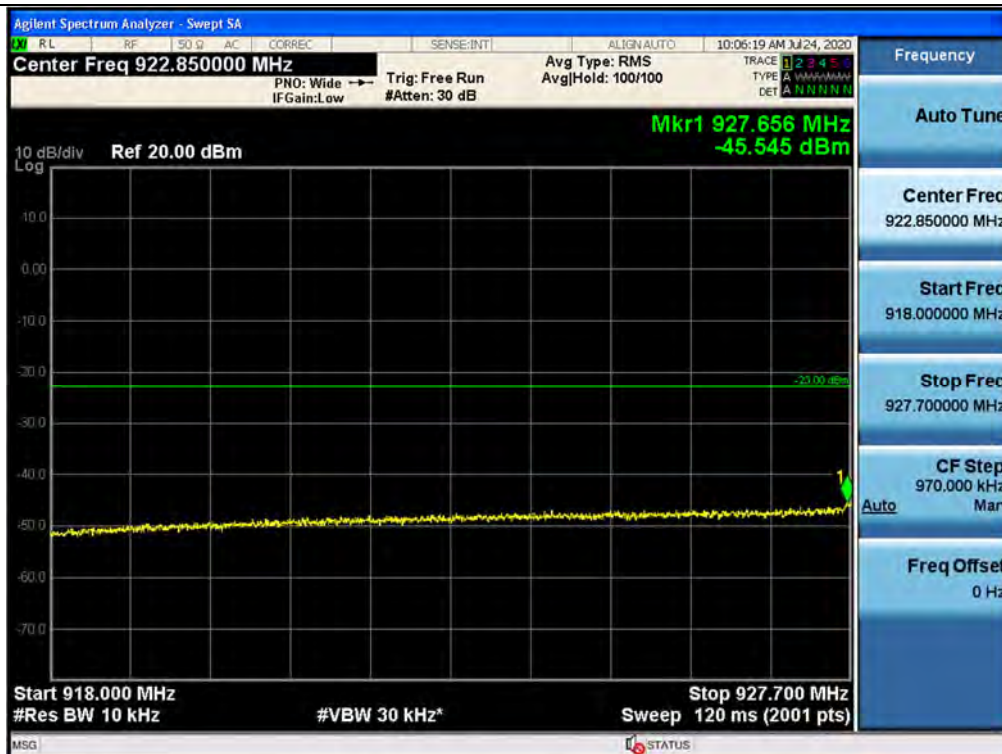
Plot data of Spurious Emissions



Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / Low / 30 MHz ~ Low Edge - 10 MHz



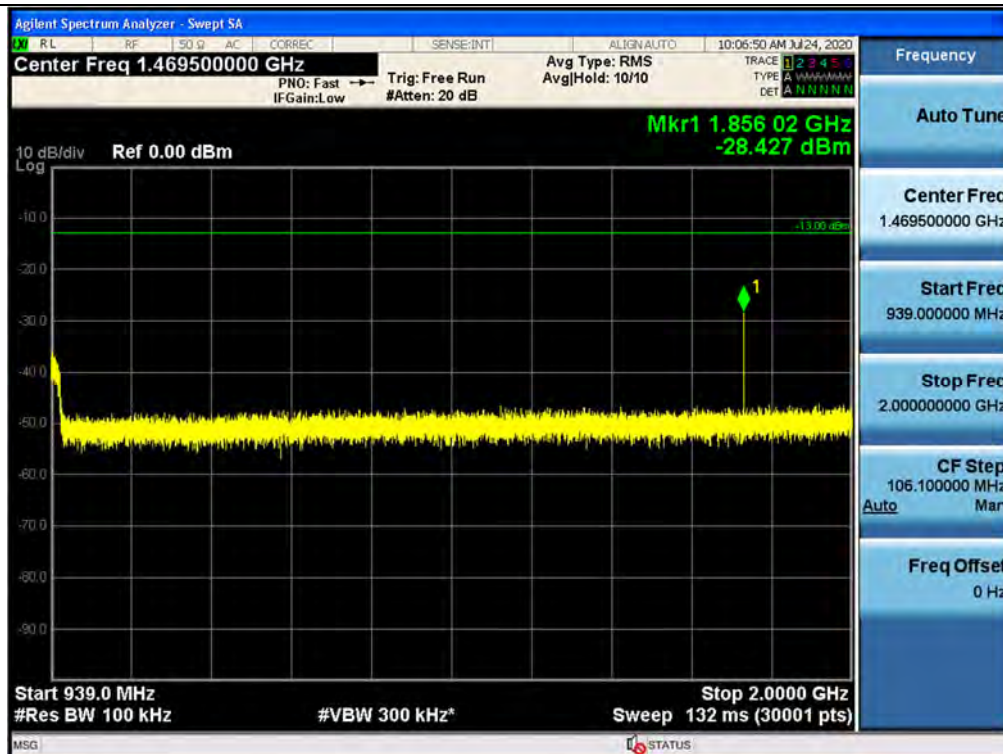
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / Low / Low Edge - 10 MHz ~ Low Edge



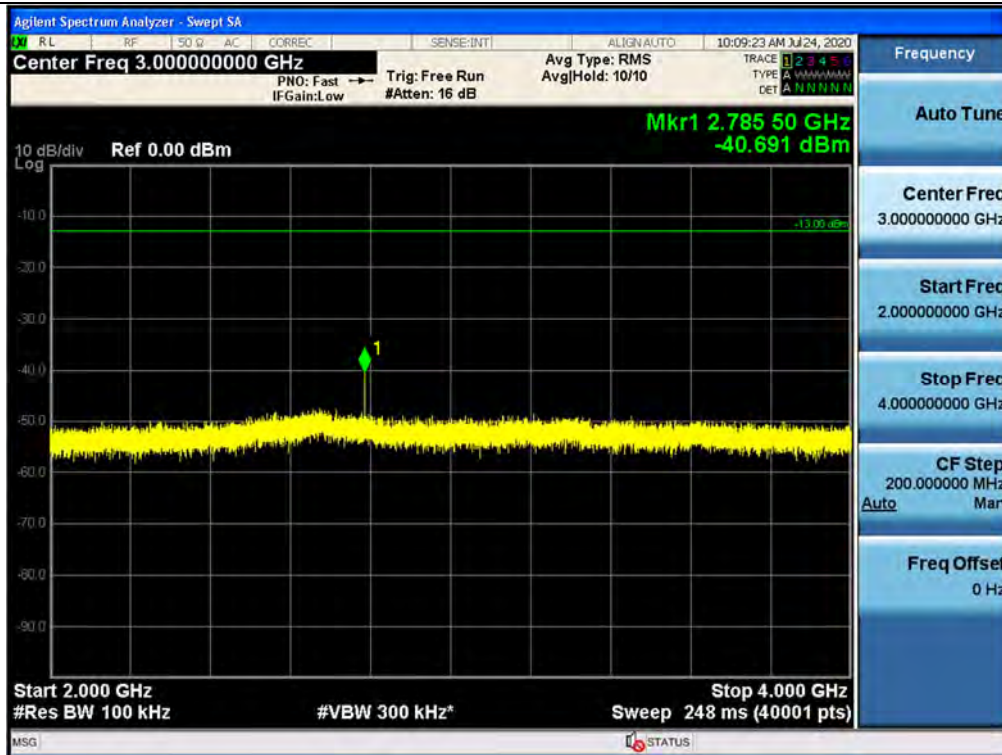
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / High / High Edge ~ High Edge + 10 MHz



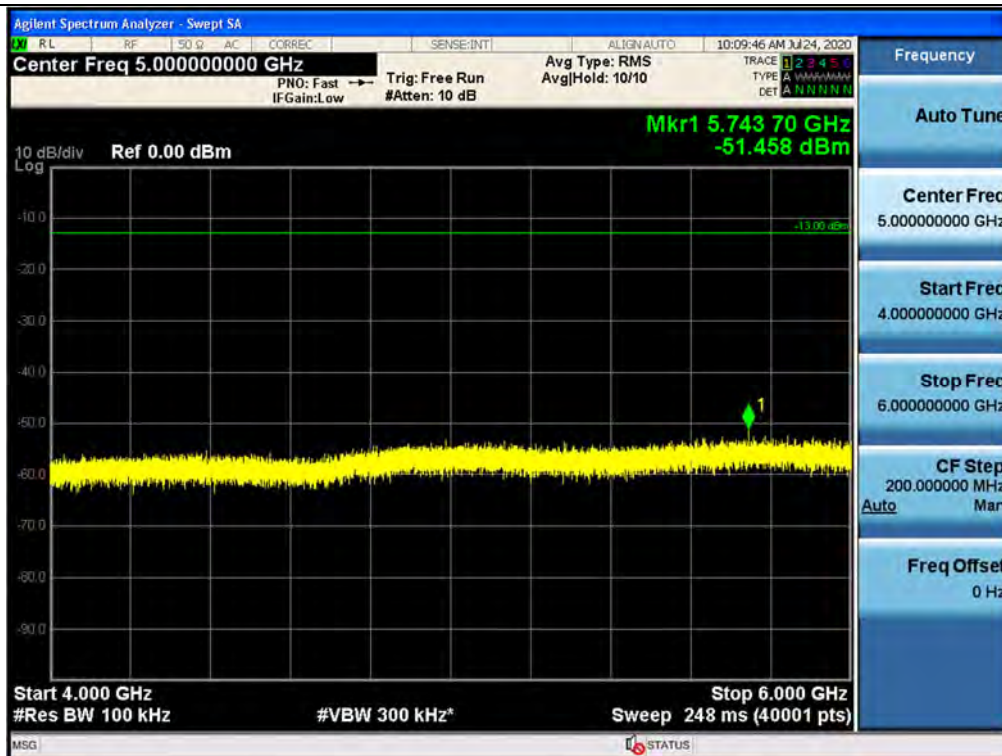
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / Low / High Edge + 10 MHz ~ 2 GHz



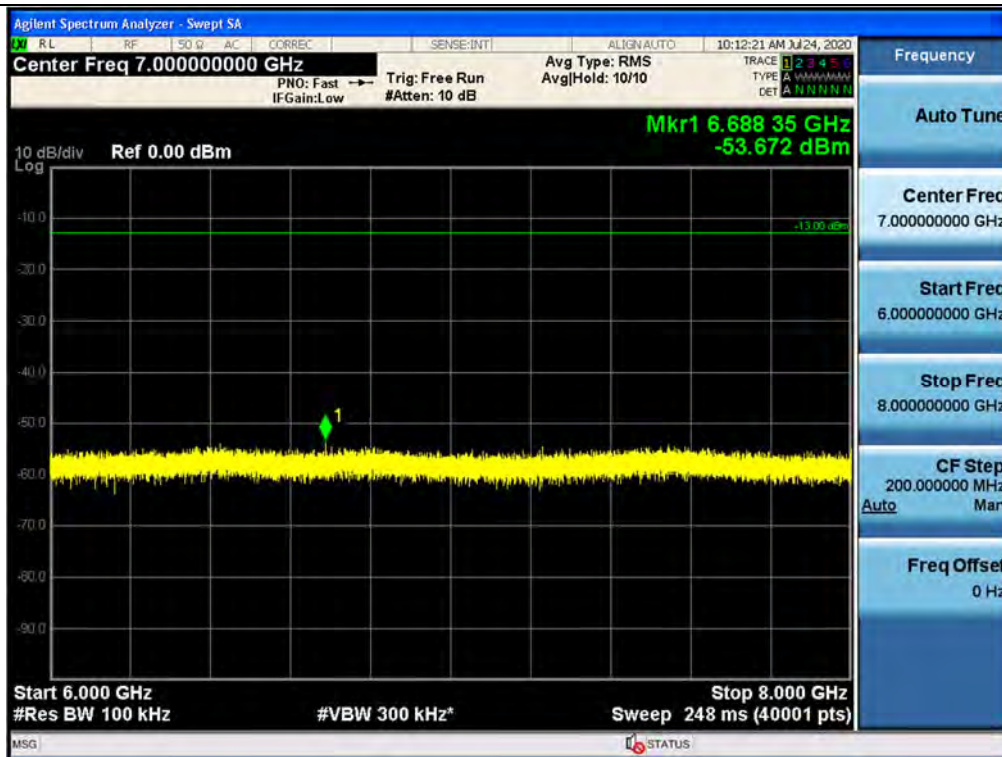
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / Middle / 2 GHz ~ 4 GHz



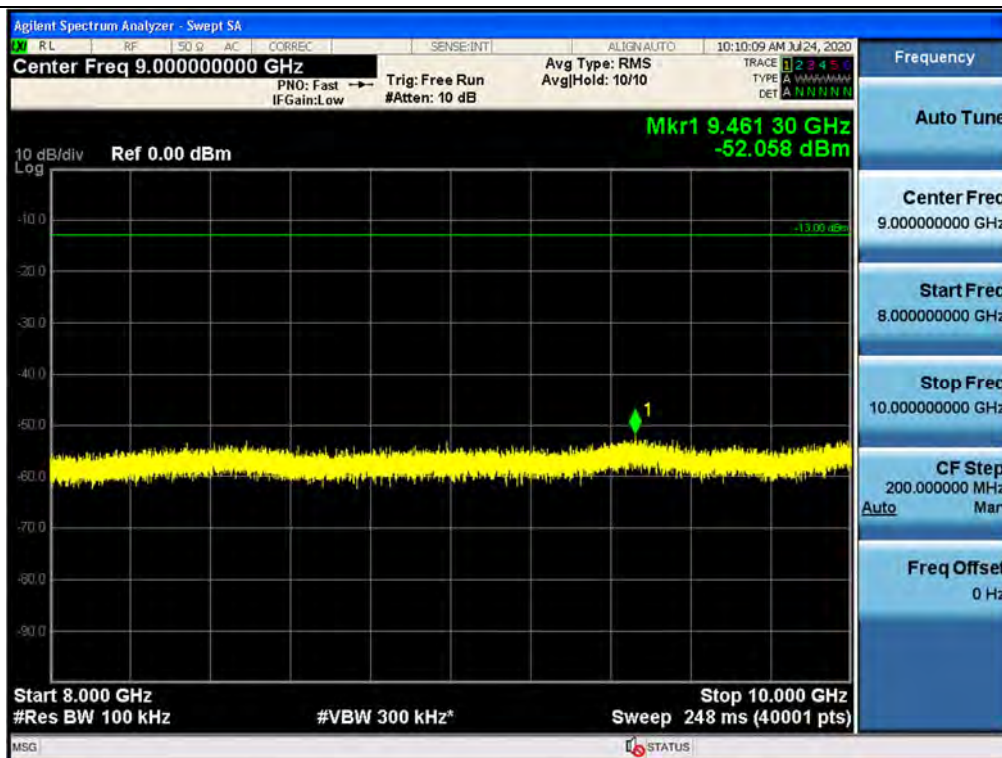
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / Middle / 4 GHz ~ 6 GHz



Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / High / 6 GHz ~ 8 GHz



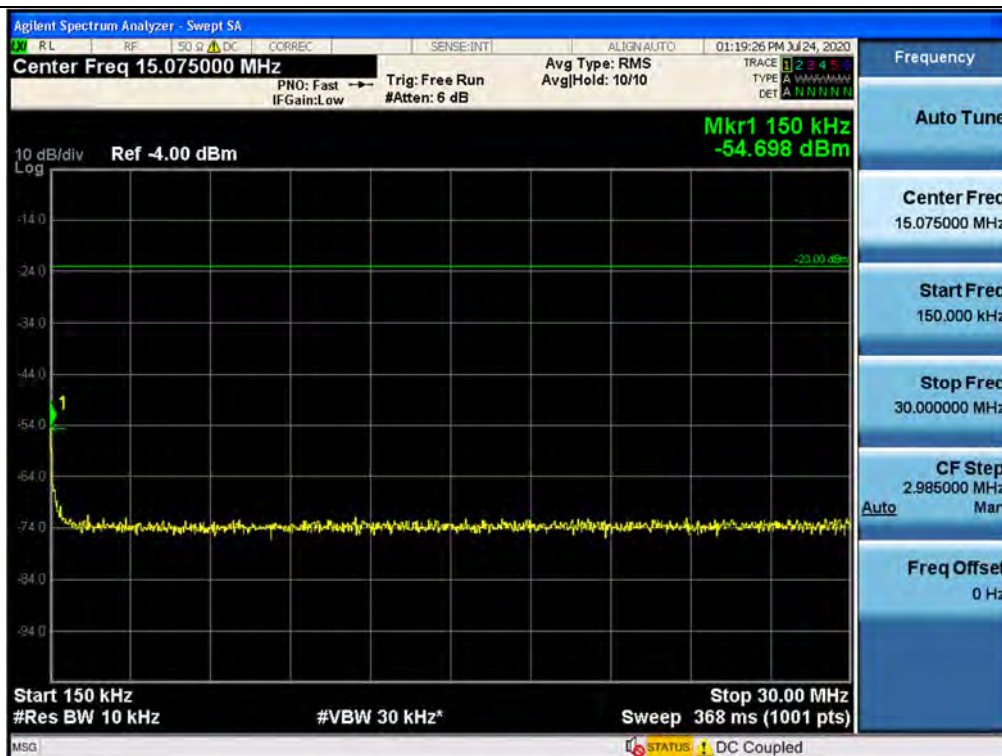
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 1 / Middle / 8 GHz ~ 10 GHz



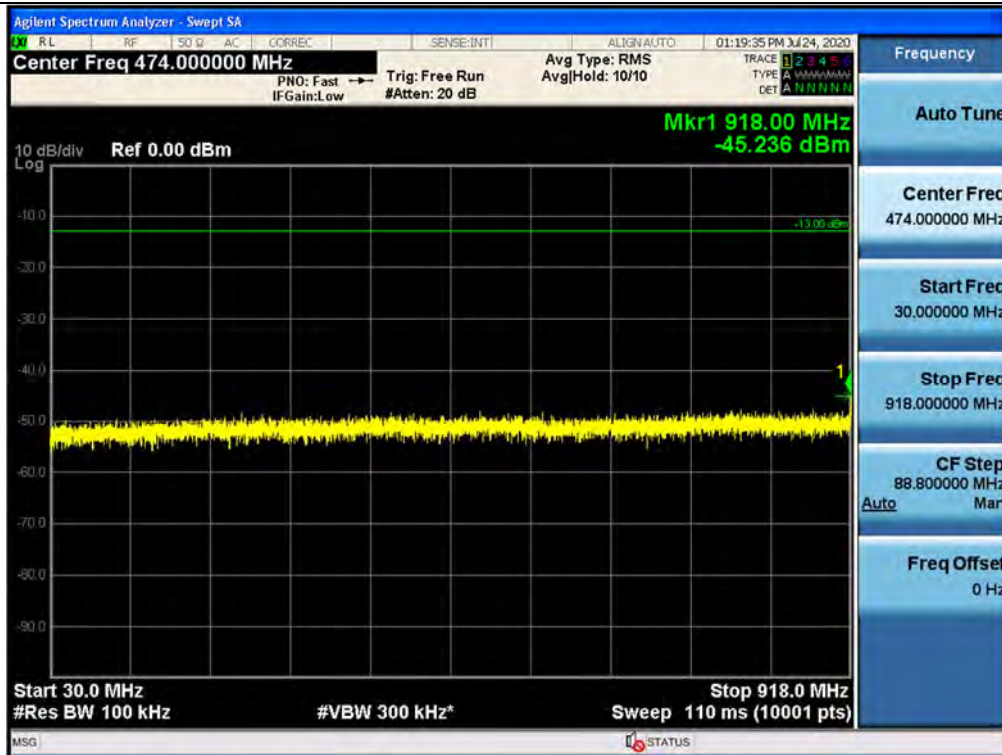
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / High / 9 kHz ~ 150 kHz



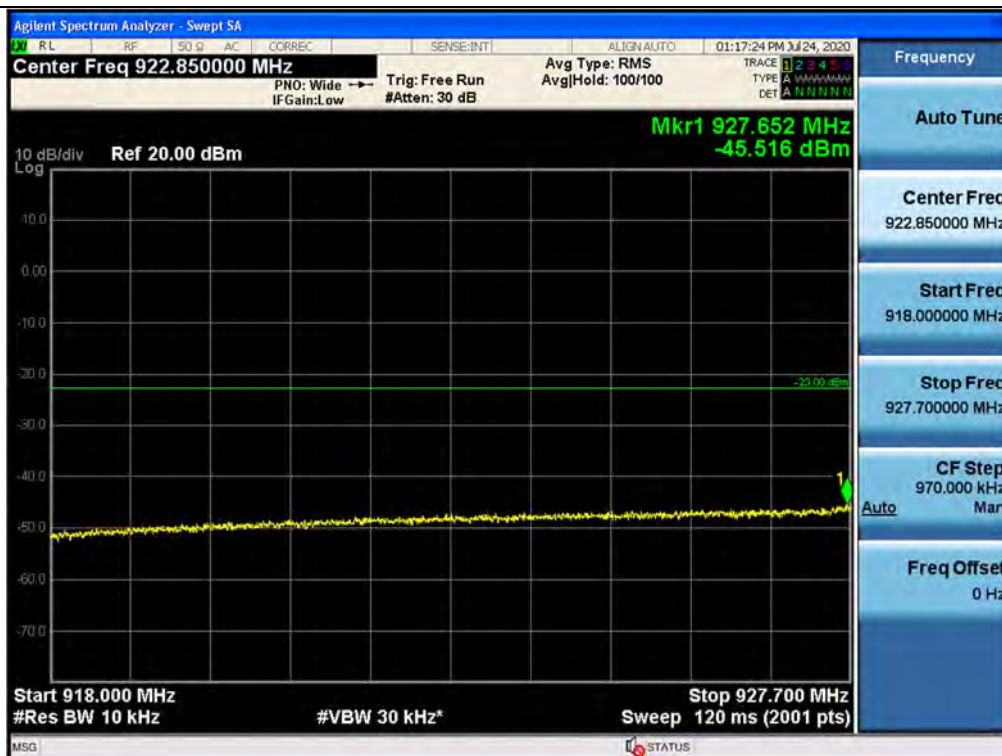
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / Middle/ 150 kHz ~ 30 MHz



Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / Middle / 30 MHz ~ Low Edge - 10 MHz



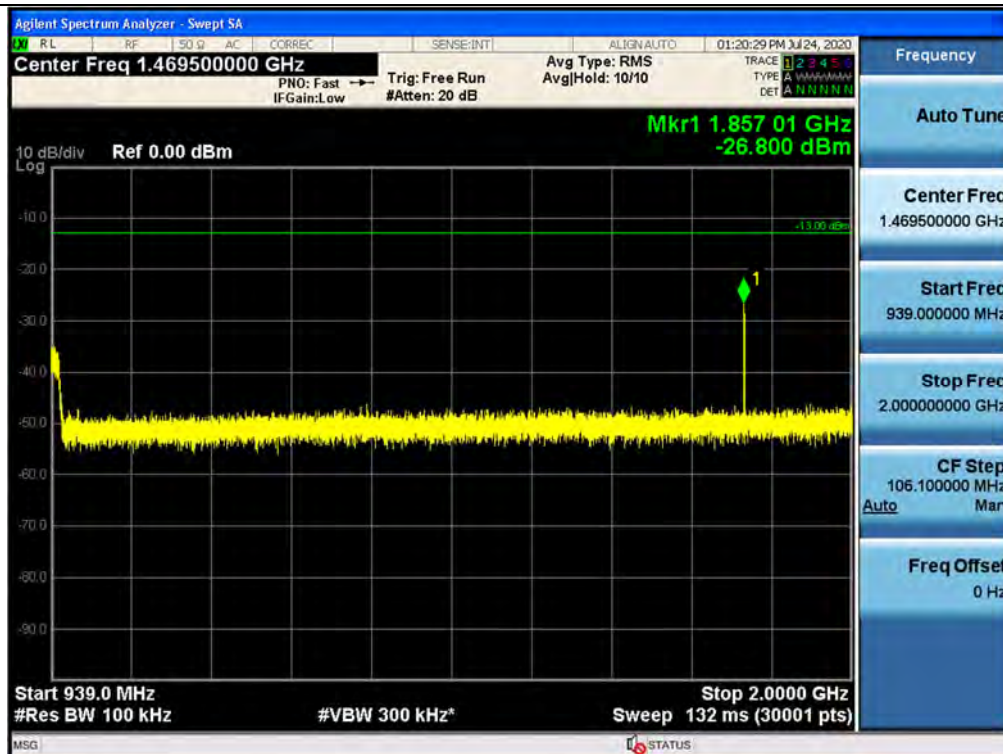
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / Low / Low Edge - 10 MHz ~ Low Edge



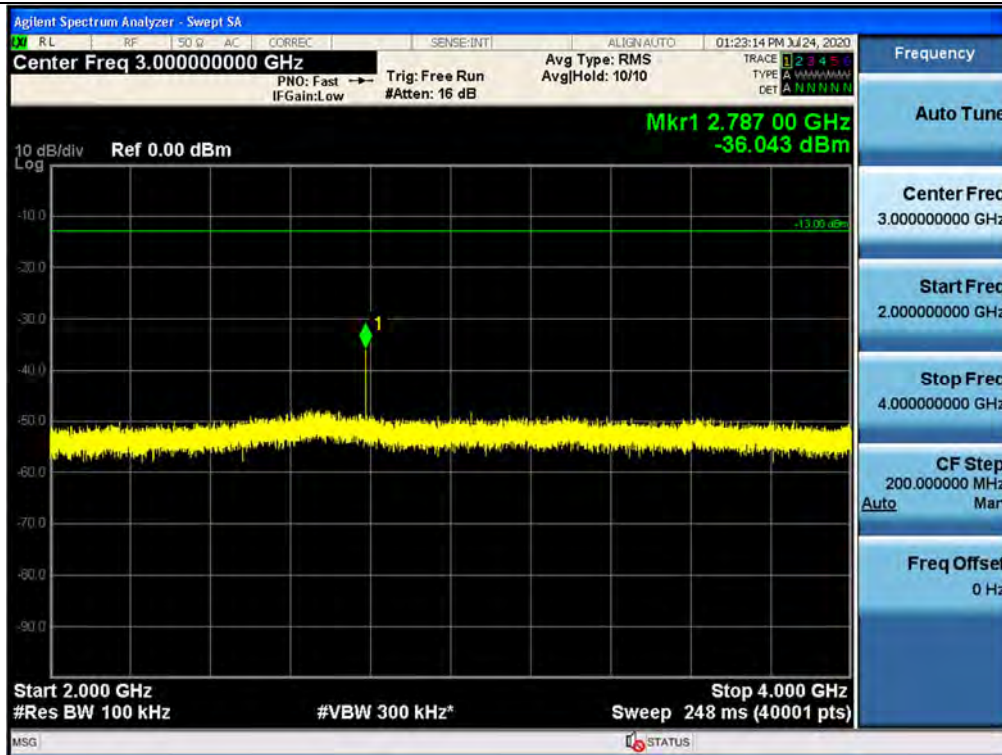
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / High / High Edge ~ High Edge + 10 MHz



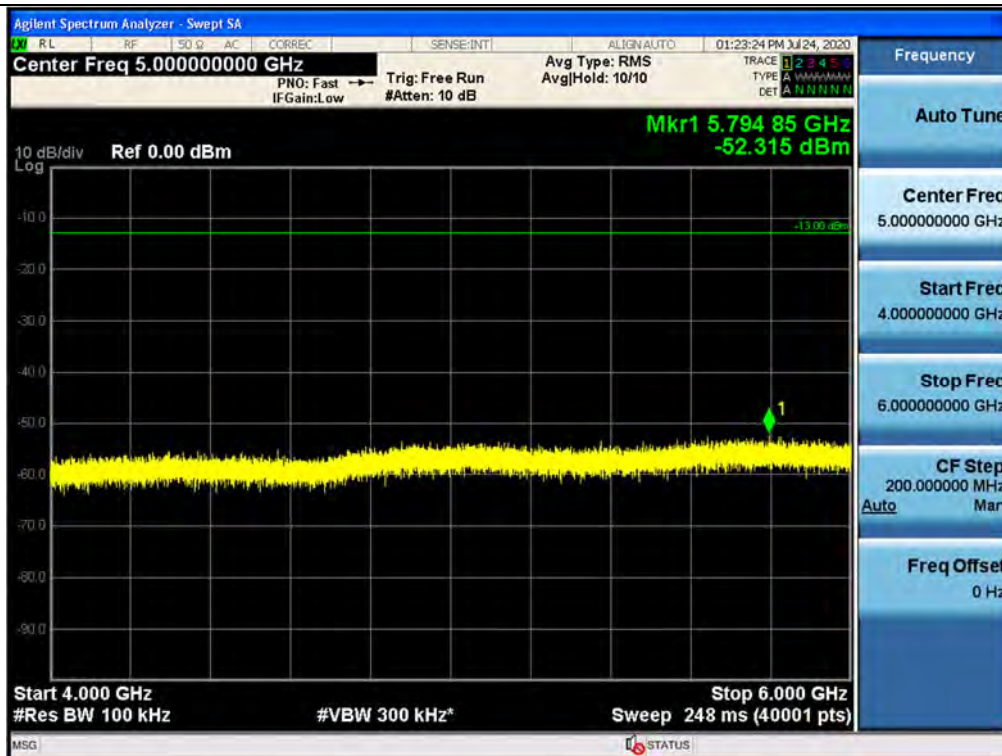
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / Middle / High Edge + 10 MHz ~ 2 GHz



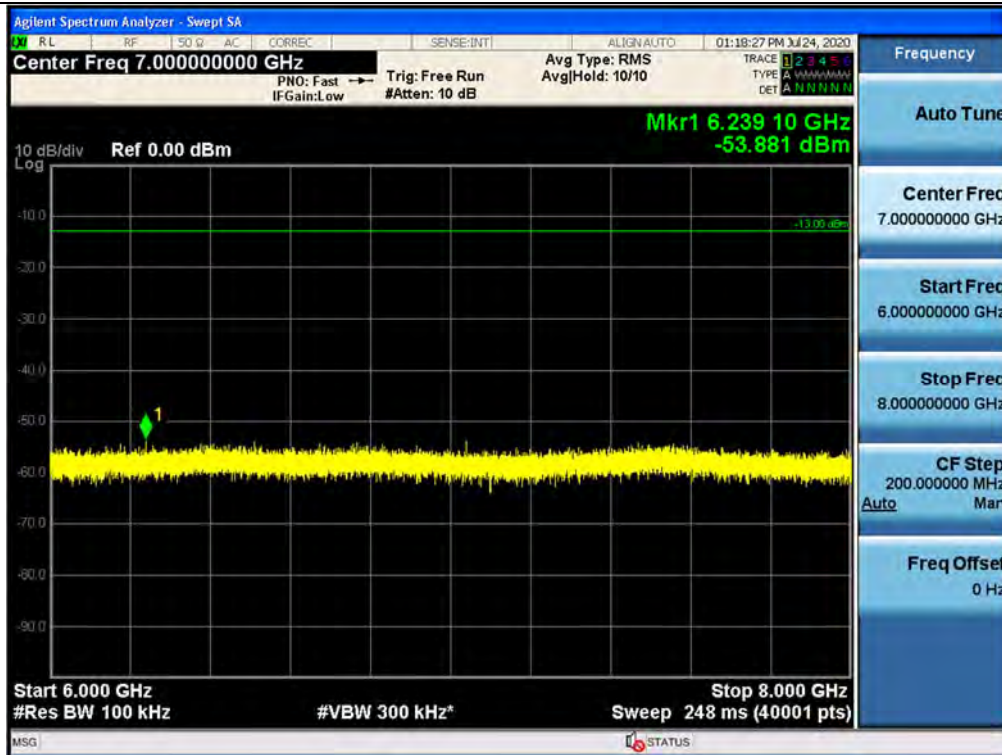
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / High / 2 GHz ~ 4 GHz



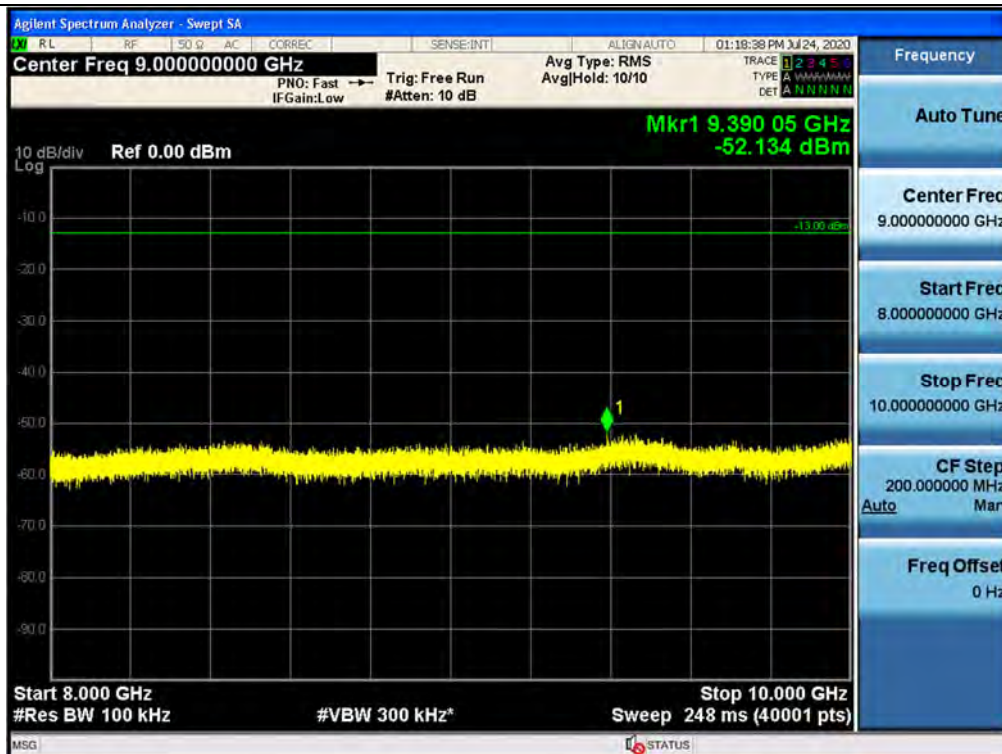
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / High / 4 GHz ~ 6 GHz



Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / Low / 6 GHz ~ 8 GHz



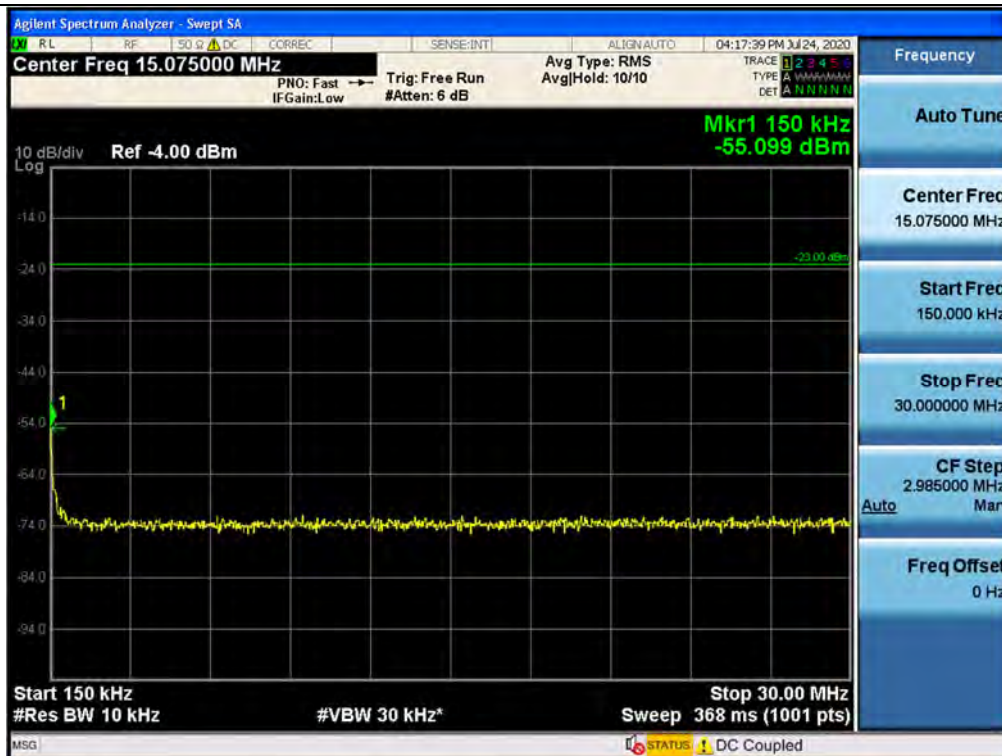
Spurious / 928 ~ 929 MHz / Downlink / P25 Phase 2 / Low / 8 GHz ~ 10 GHz



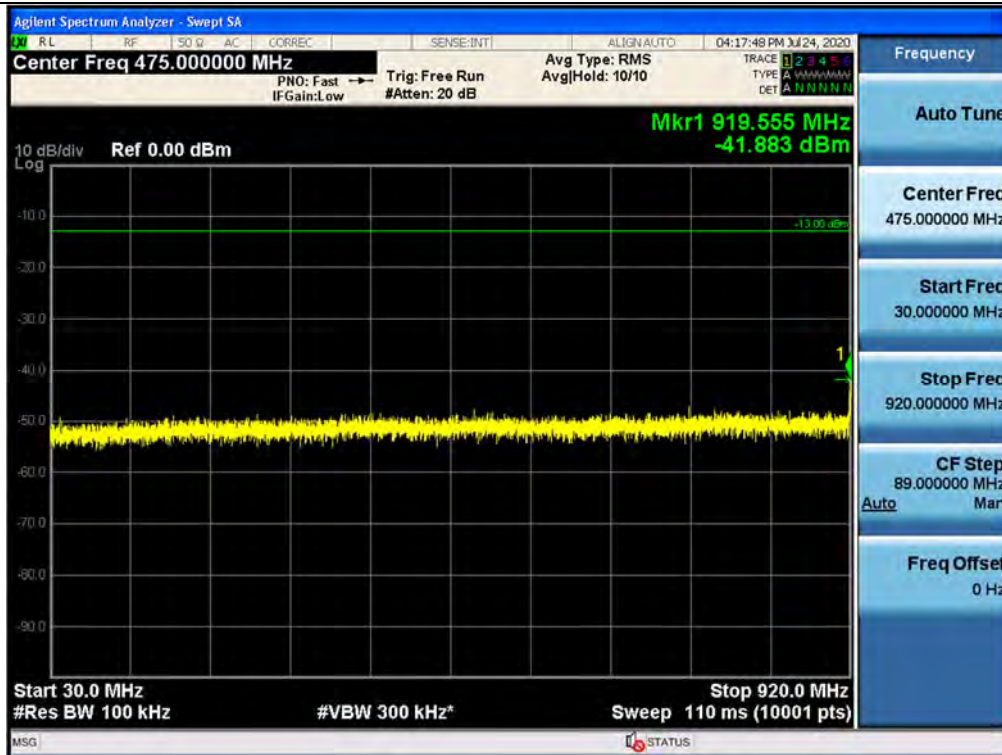
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / High / 9 kHz ~ 150 kHz



Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / High / 150 kHz ~ 30 MHz



Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / High / 30 MHz ~ Low Edge - 10 MHz



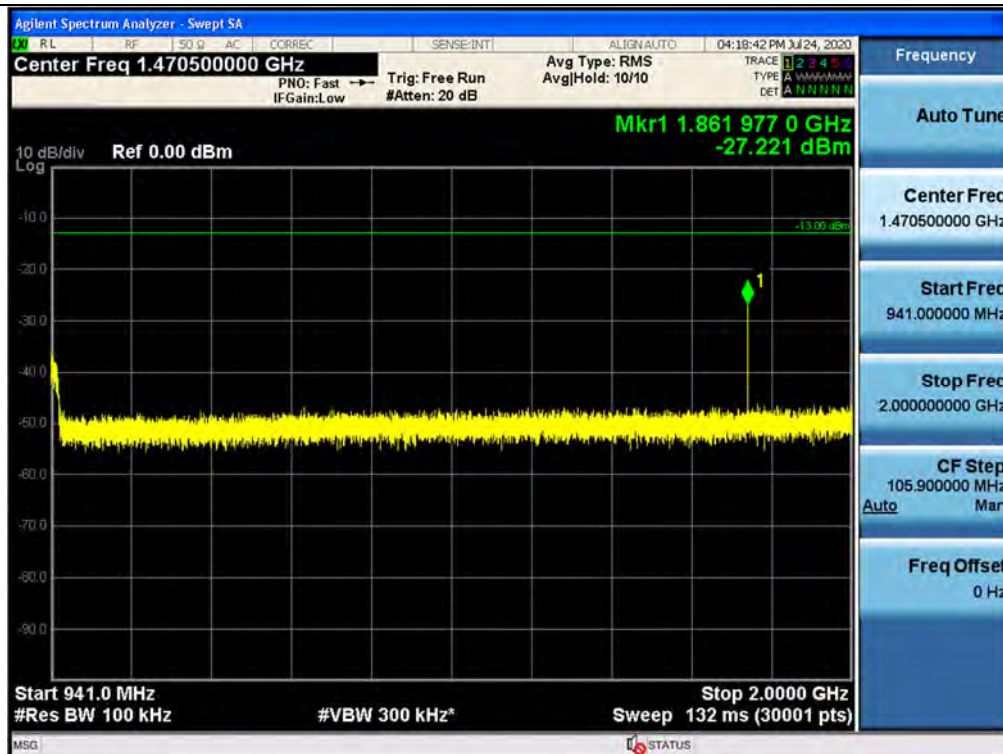
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / Low / Low Edge - 10 MHz ~ Low Edge



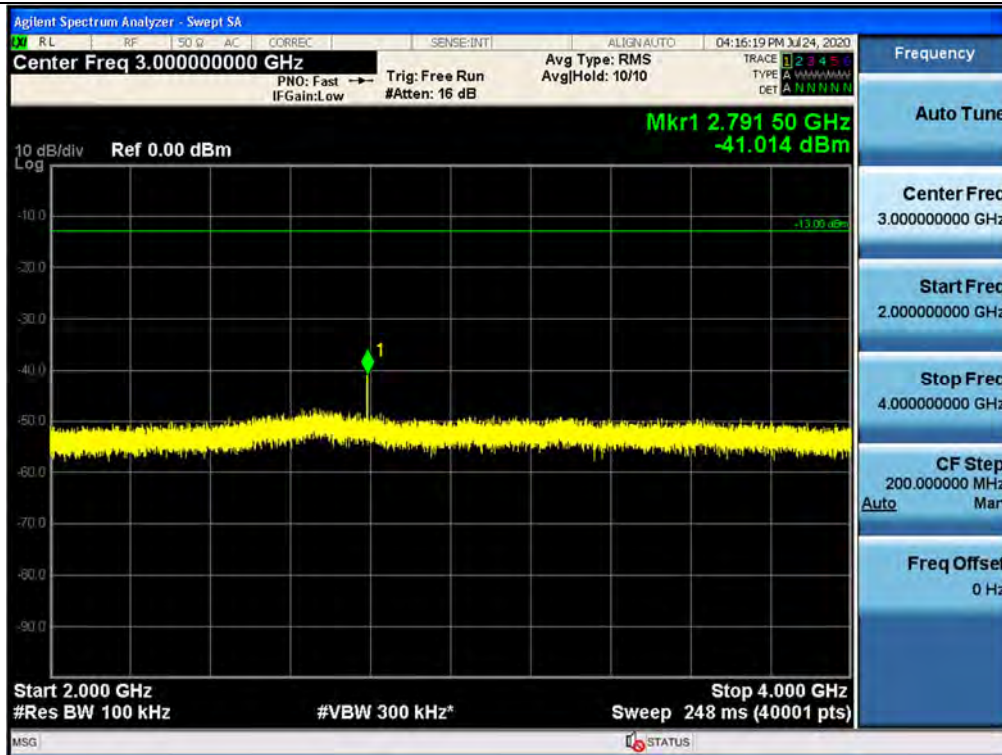
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / High / High Edge ~ High Edge + 10 MHz



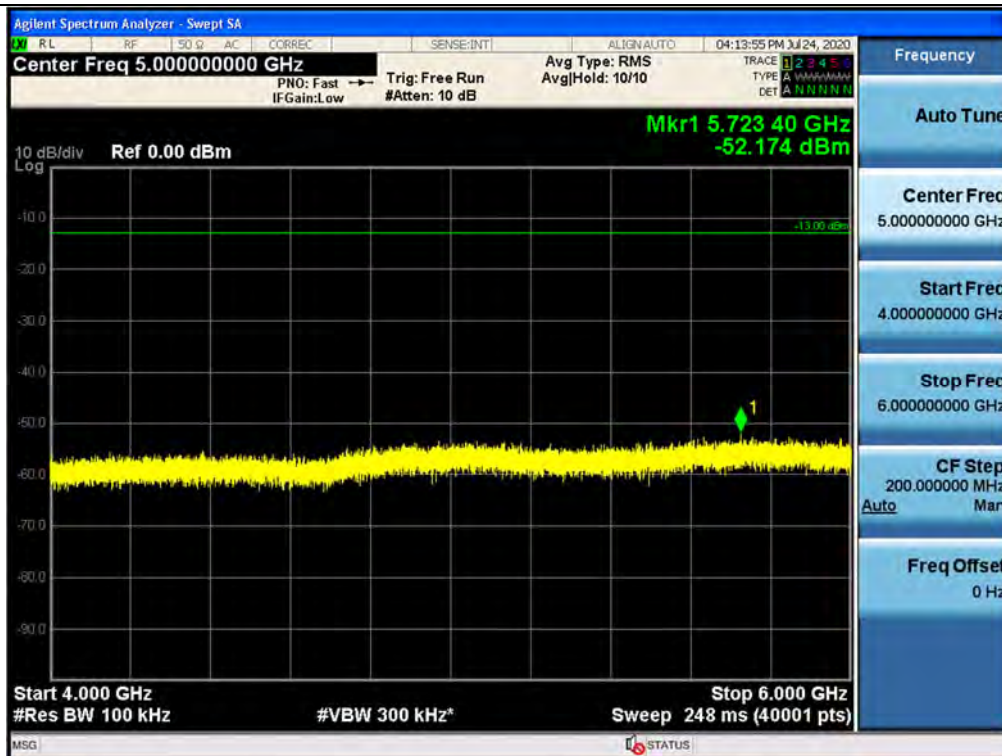
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / High / High Edge + 10 MHz ~ 2 GHz



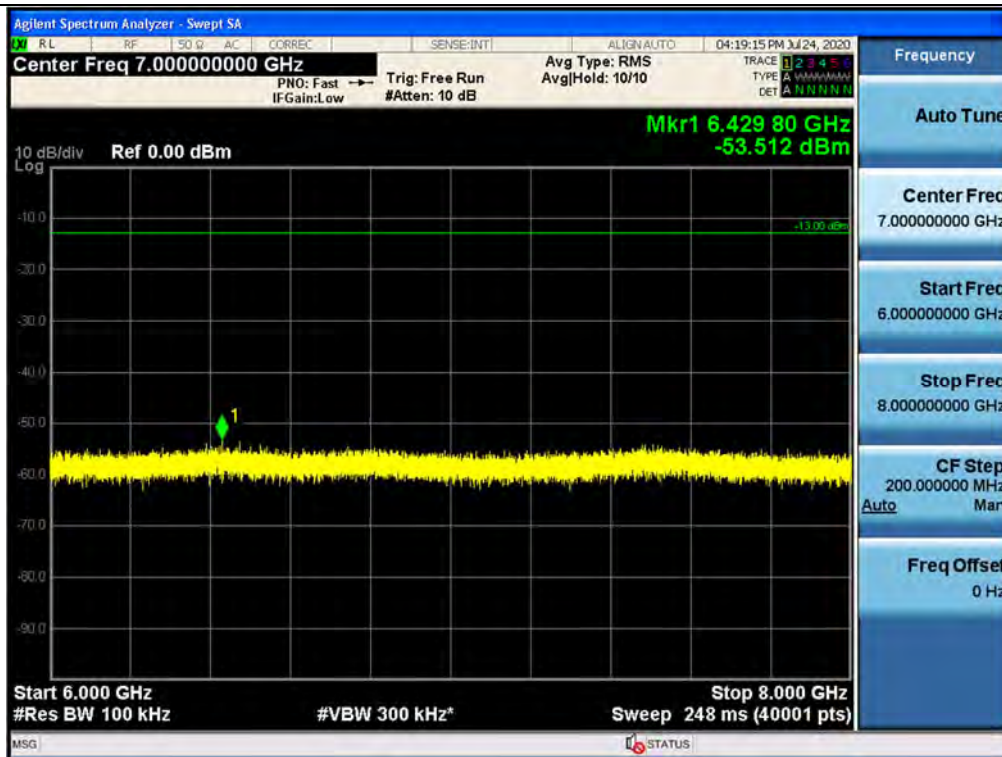
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / Middle / 2 GHz ~ 4 GHz



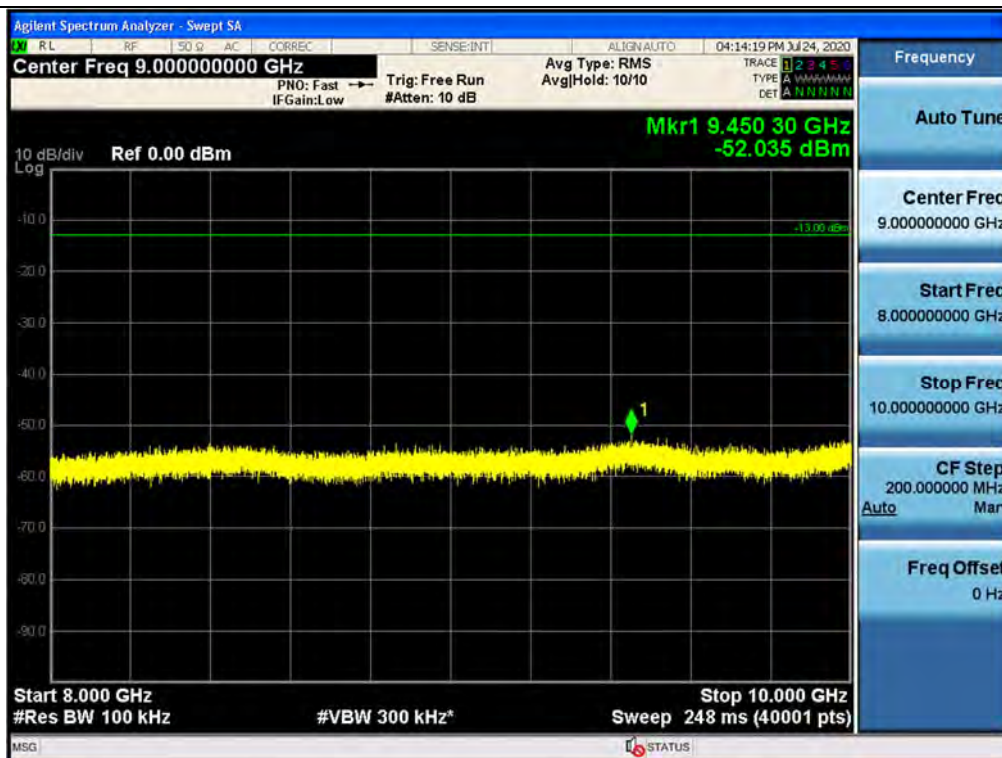
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / Low / 4 GHz ~ 6 GHz



Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / High / 6 GHz ~ 8 GHz



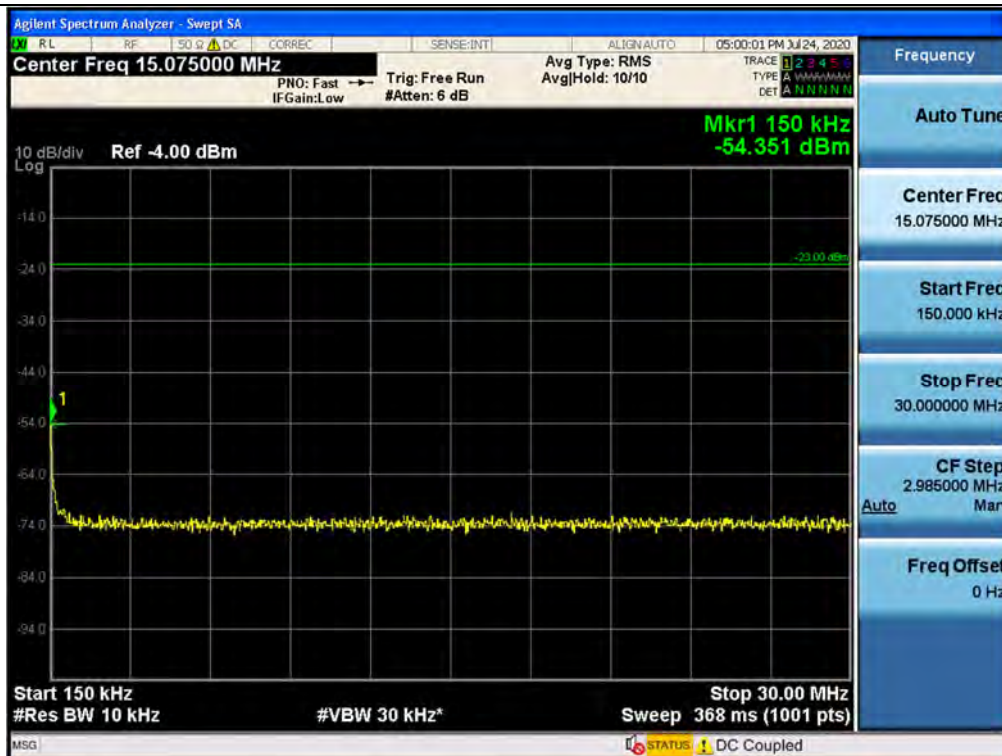
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 1 / Low / 8 GHz ~ 10 GHz



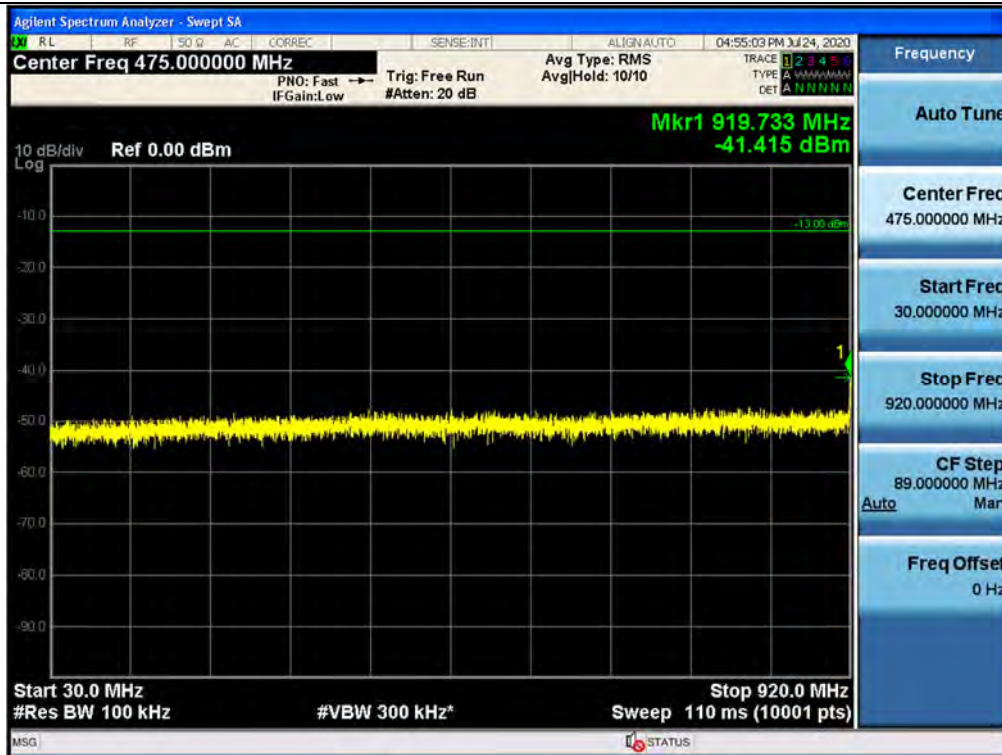
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / High / 9 kHz ~ 150 kHz



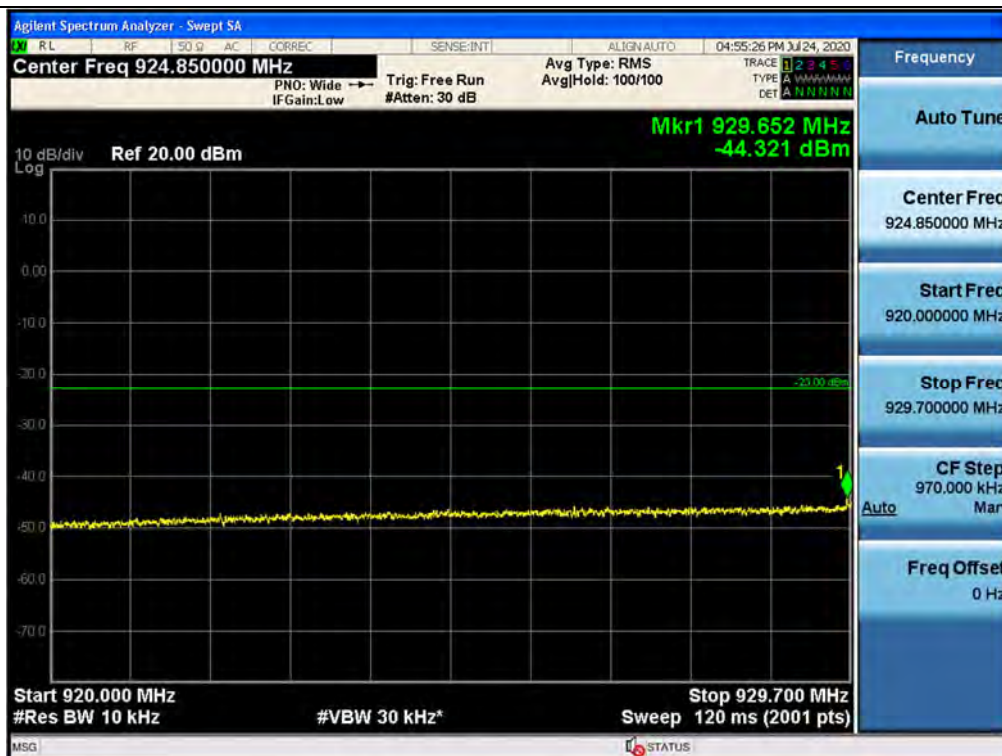
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / High / 150 kHz ~ 30 MHz



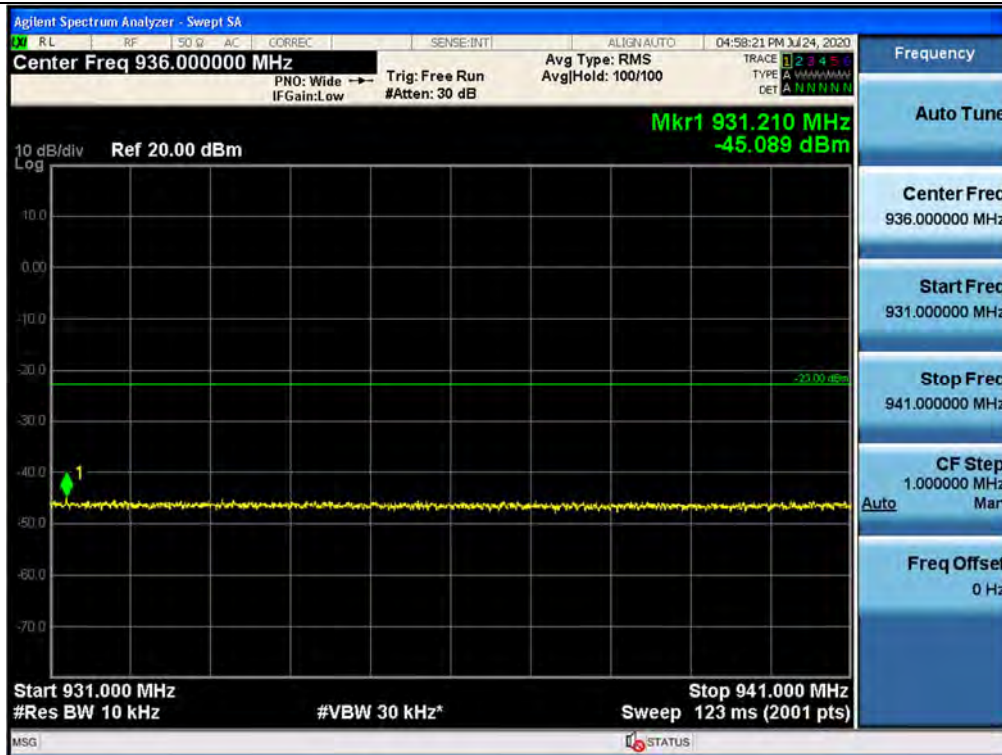
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Low / 30 MHz ~ Low Edge - 10 MHz



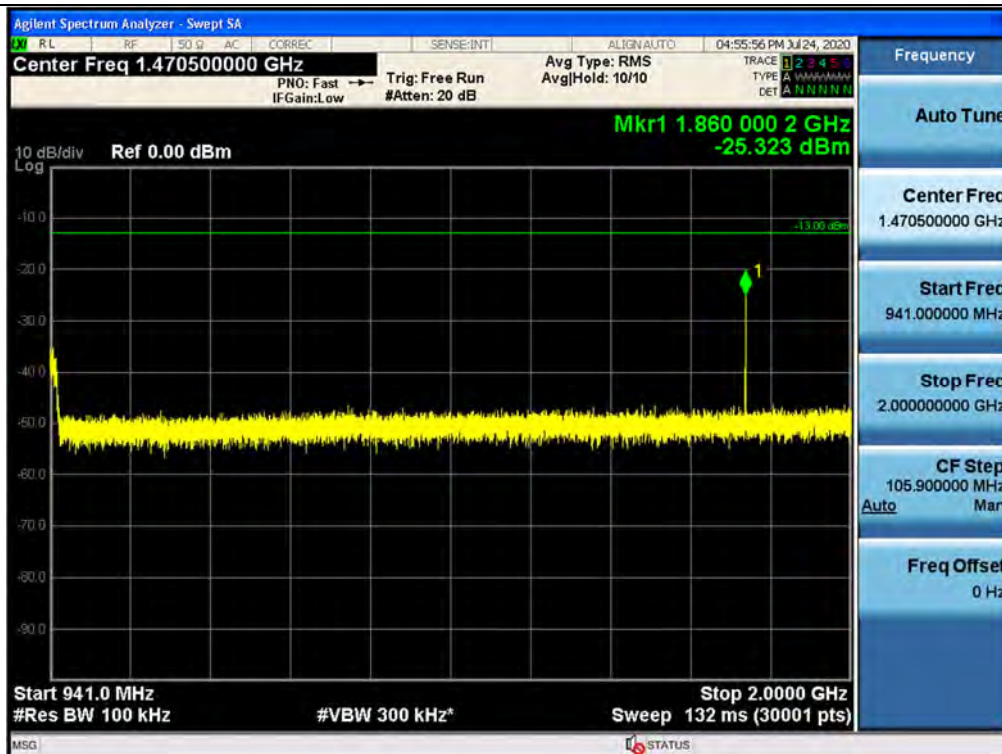
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Low / Low Edge - 10 MHz ~ Low Edge



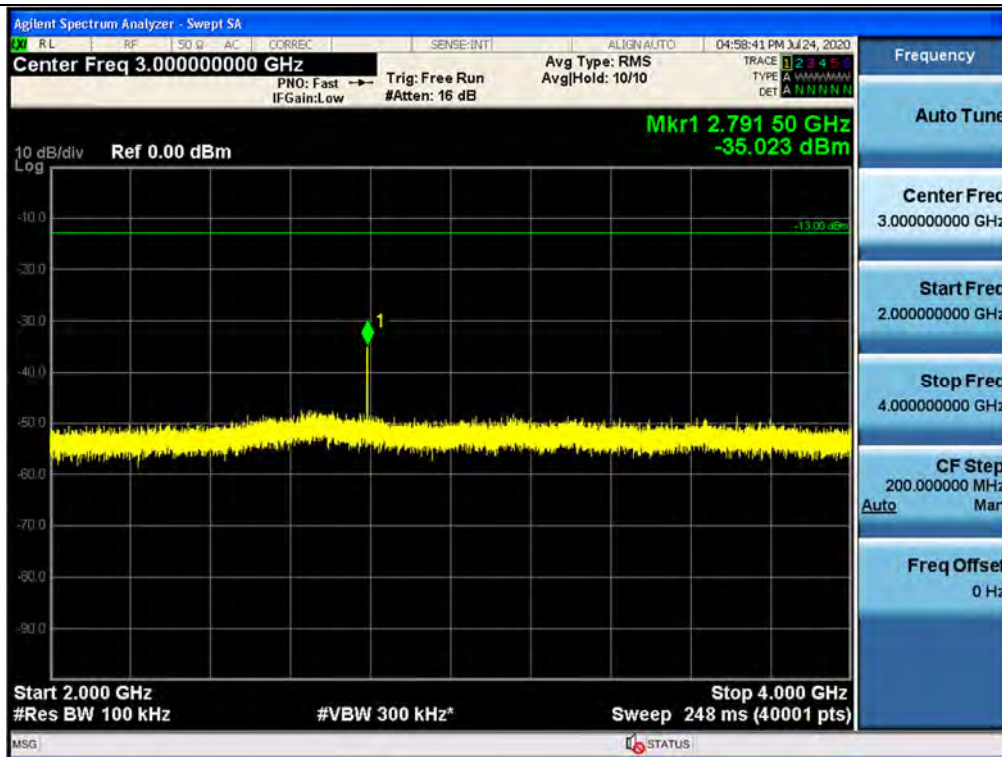
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Middle / High Edge ~ High Edge + 10 MHz



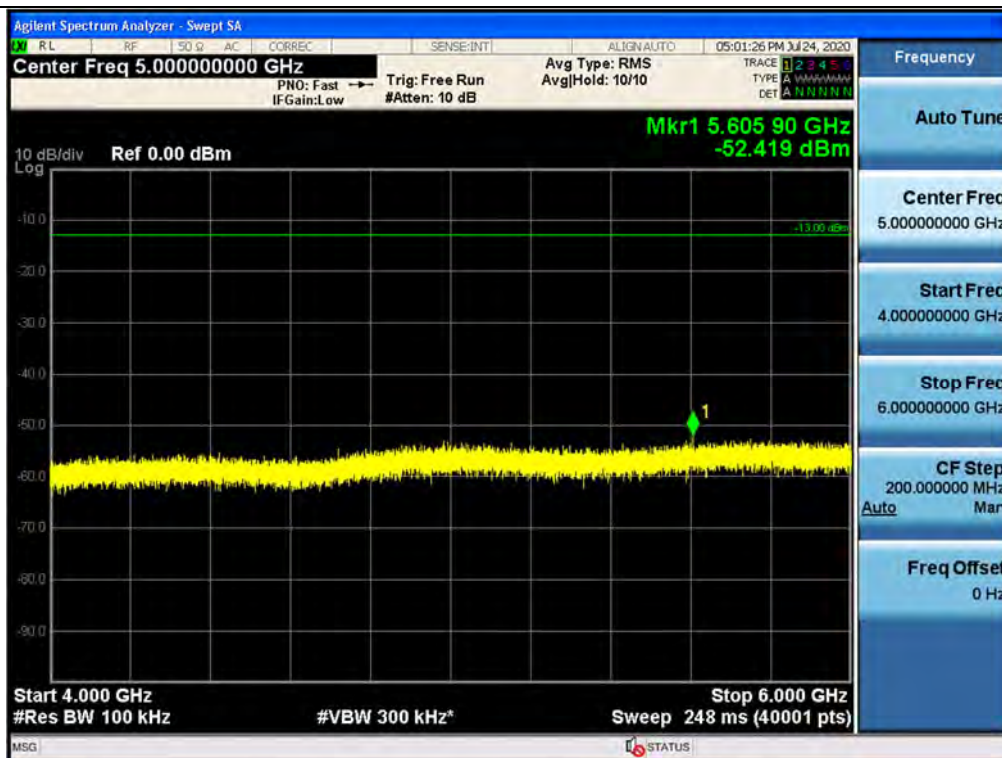
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Low / High Edge + 10 MHz ~ 2 GHz



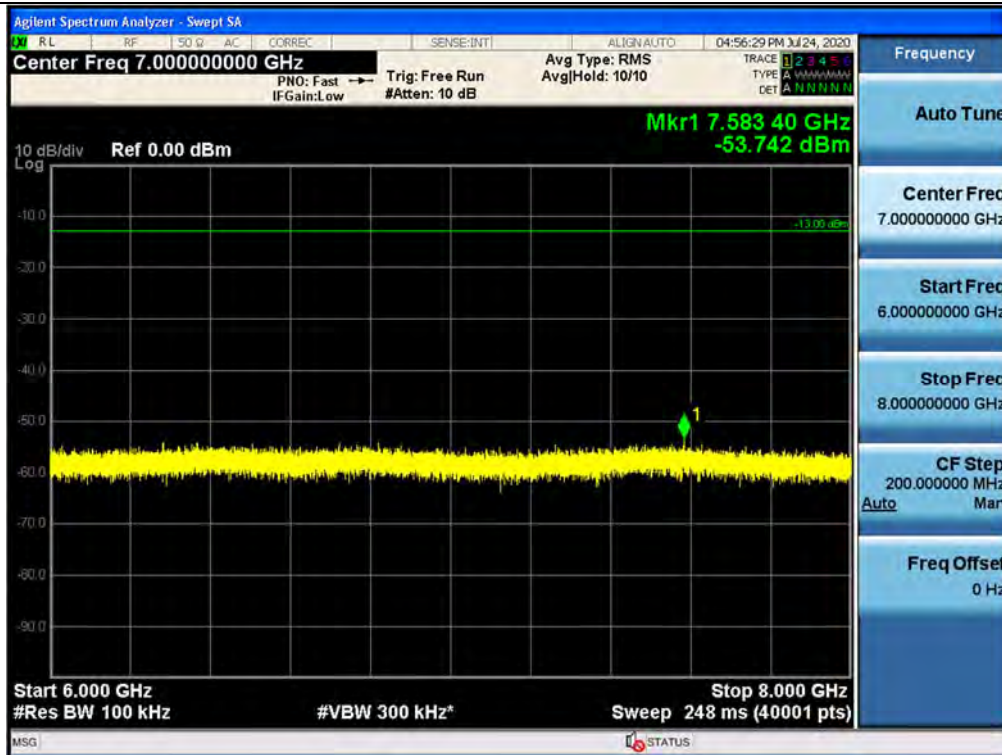
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Middle / 2 GHz ~ 4 GHz



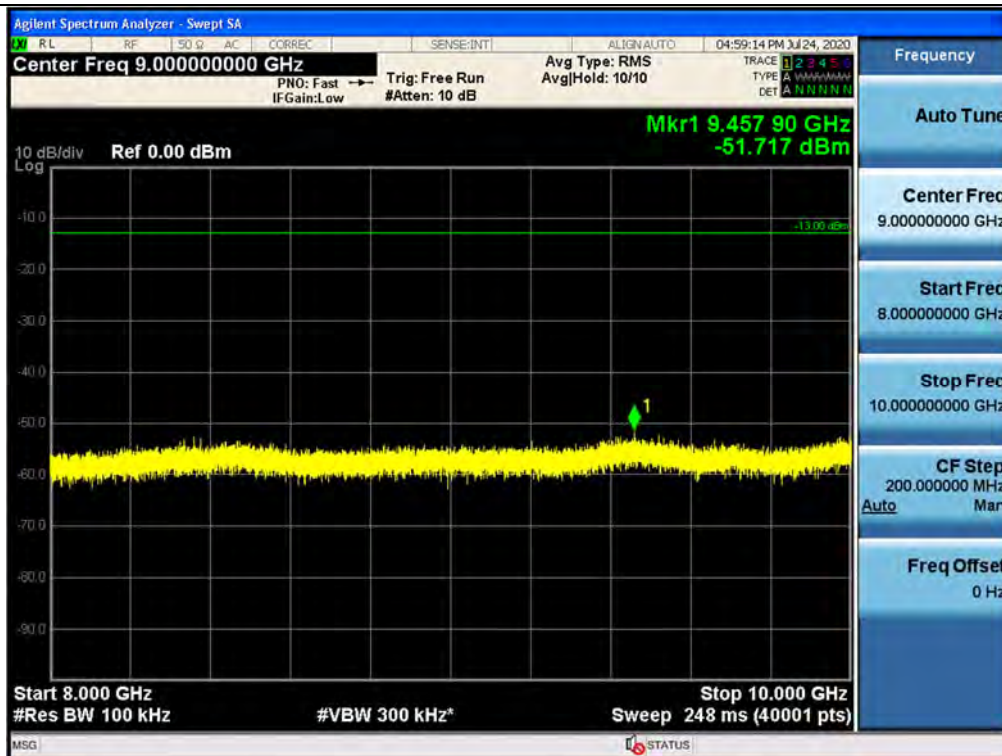
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / High / 4 GHz ~ 6 GHz



Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Low / 6 GHz ~ 8 GHz



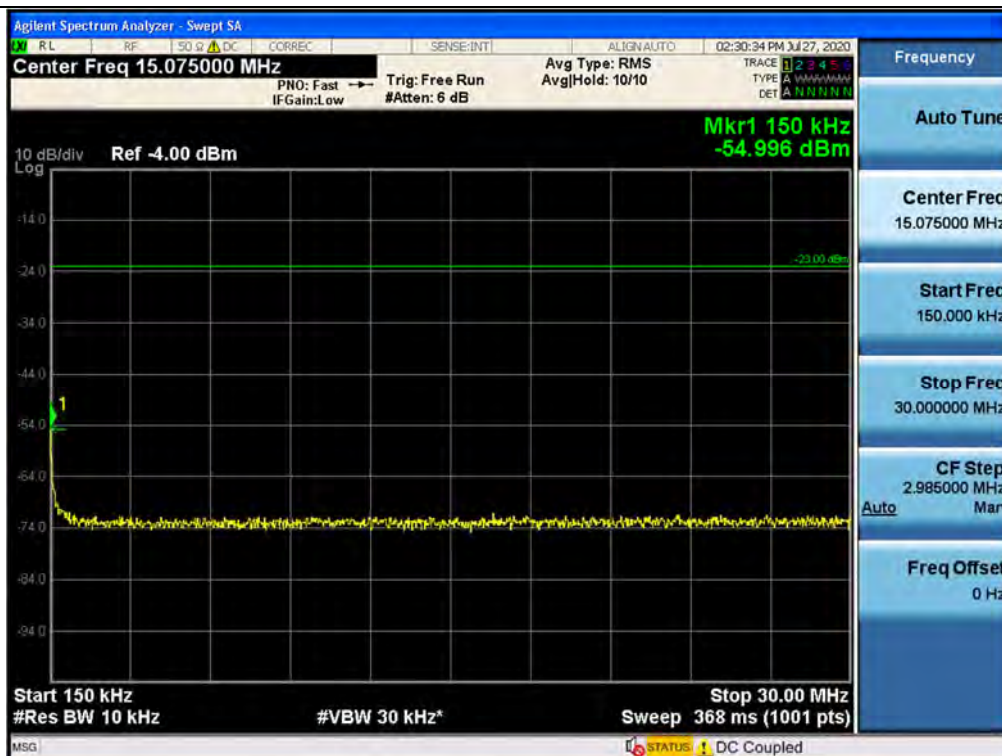
Spurious / 930 ~ 931 MHz / Downlink / P25 Phase 2 / Middle / 8 GHz ~ 10 GHz



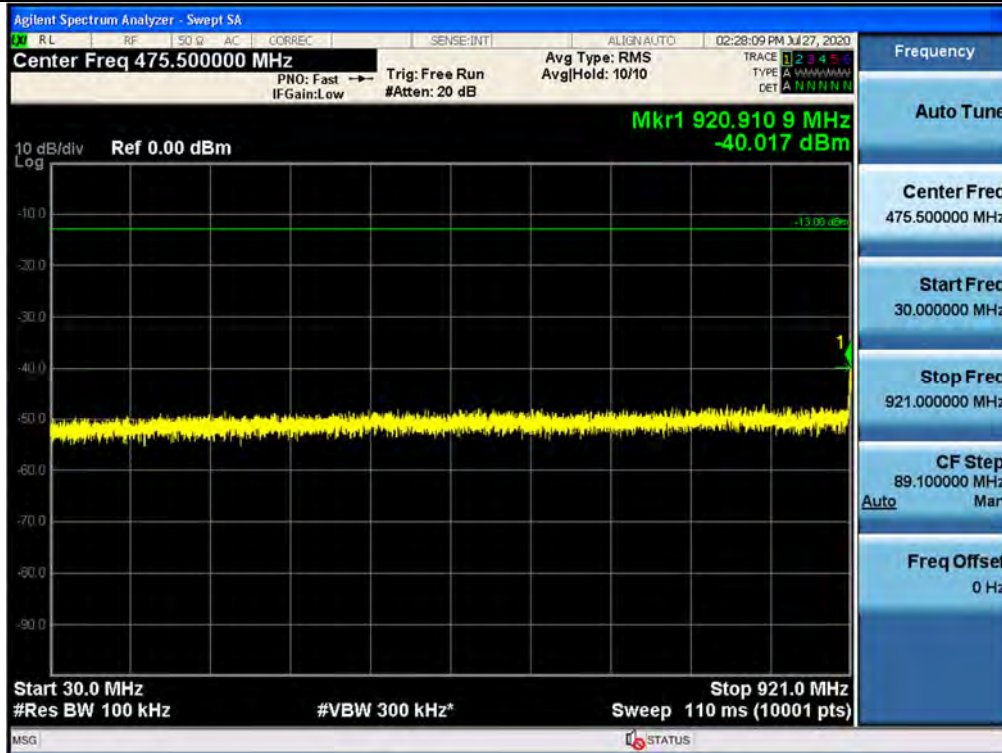
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Middle / 9 kHz ~ 150 kHz



Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / High / 150 kHz ~ 30 MHz



Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Middle / 30 MHz ~ Low Edge - 10 MHz



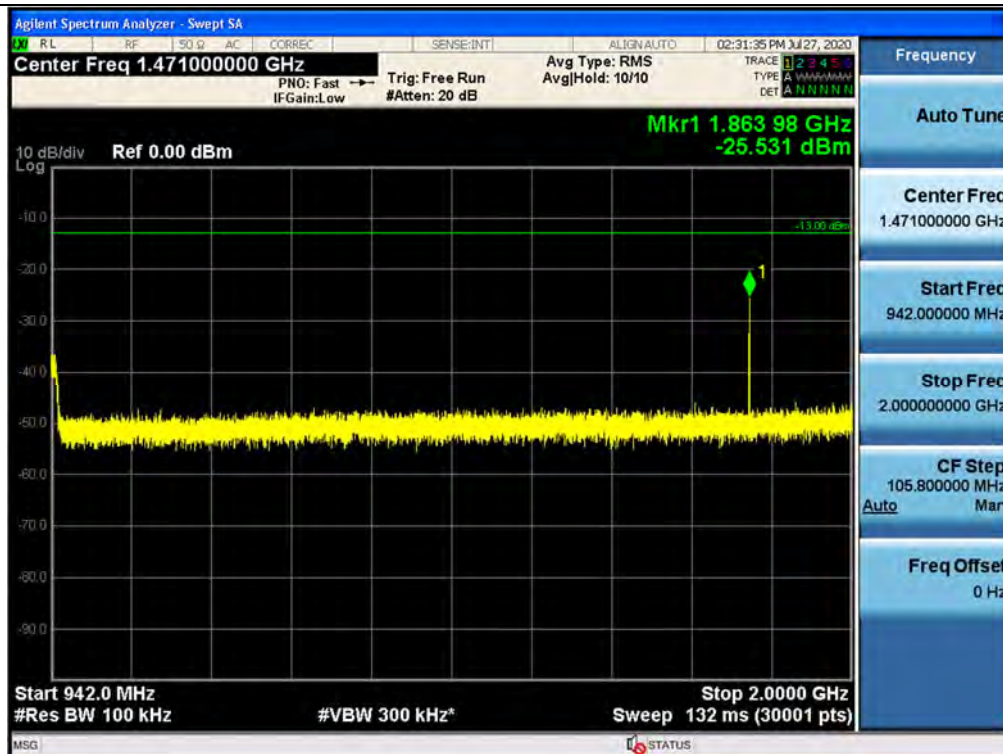
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Low / Low Edge - 10 MHz ~ Low Edge



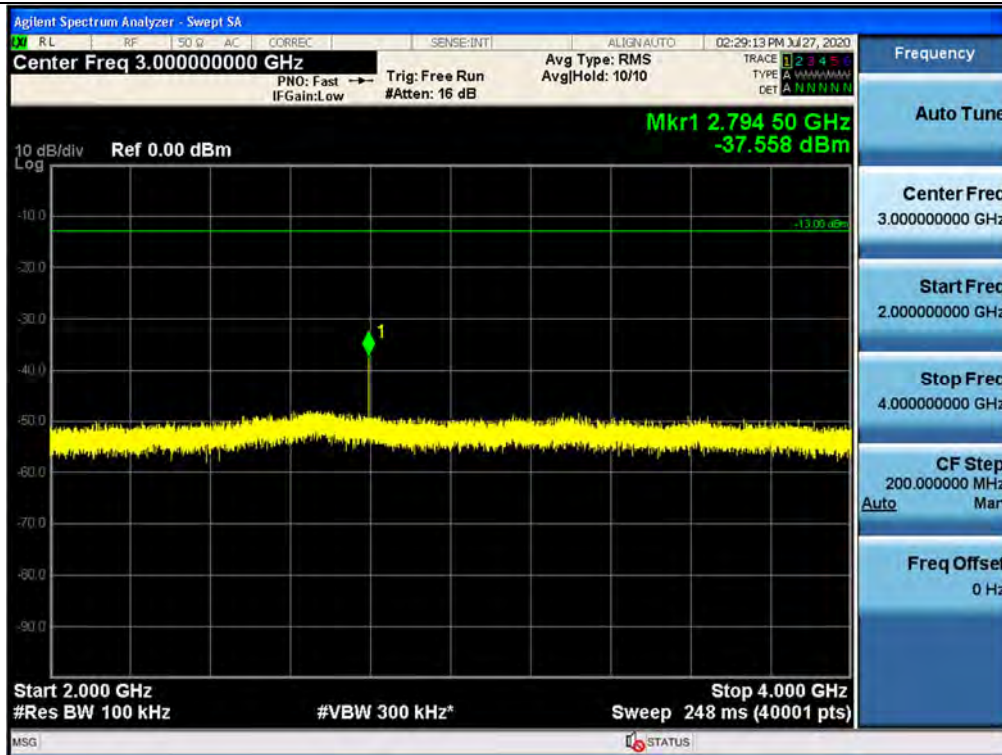
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / High / High Edge ~ High Edge + 10 MHz



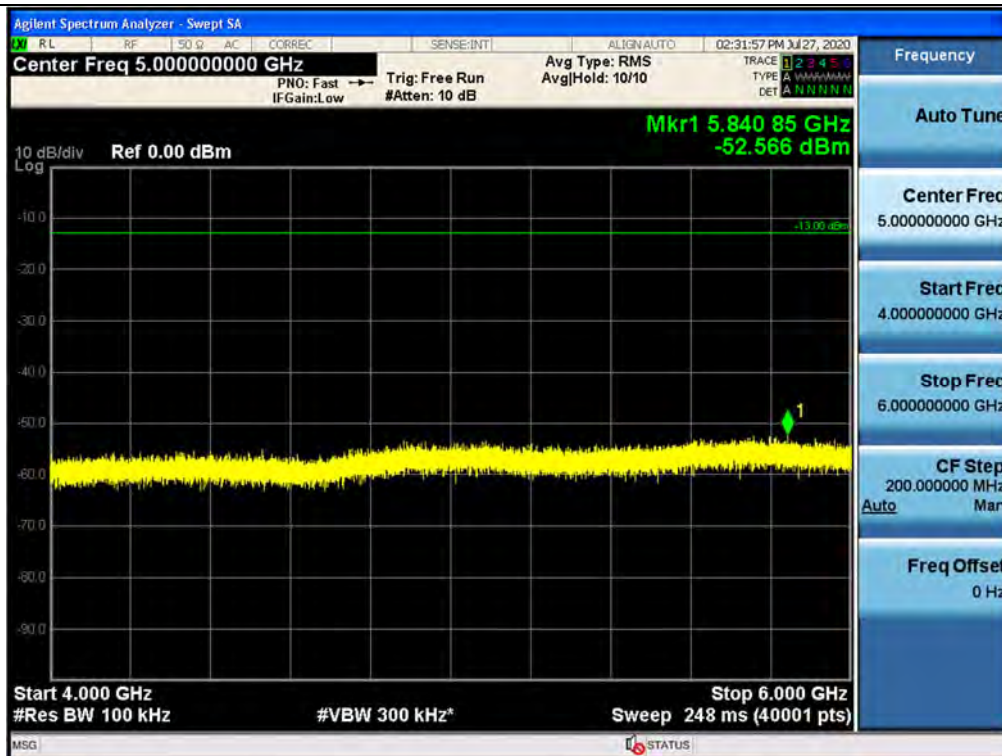
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / High / High Edge + 10 MHz ~ 2 GHz



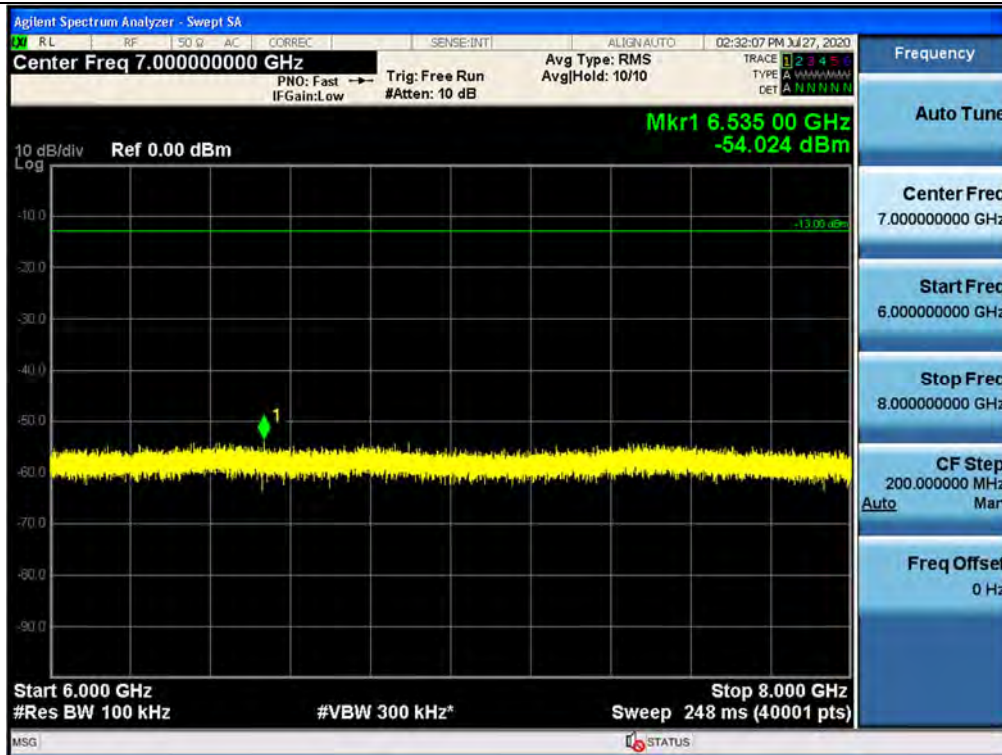
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Middle / 2 GHz ~ 4 GHz



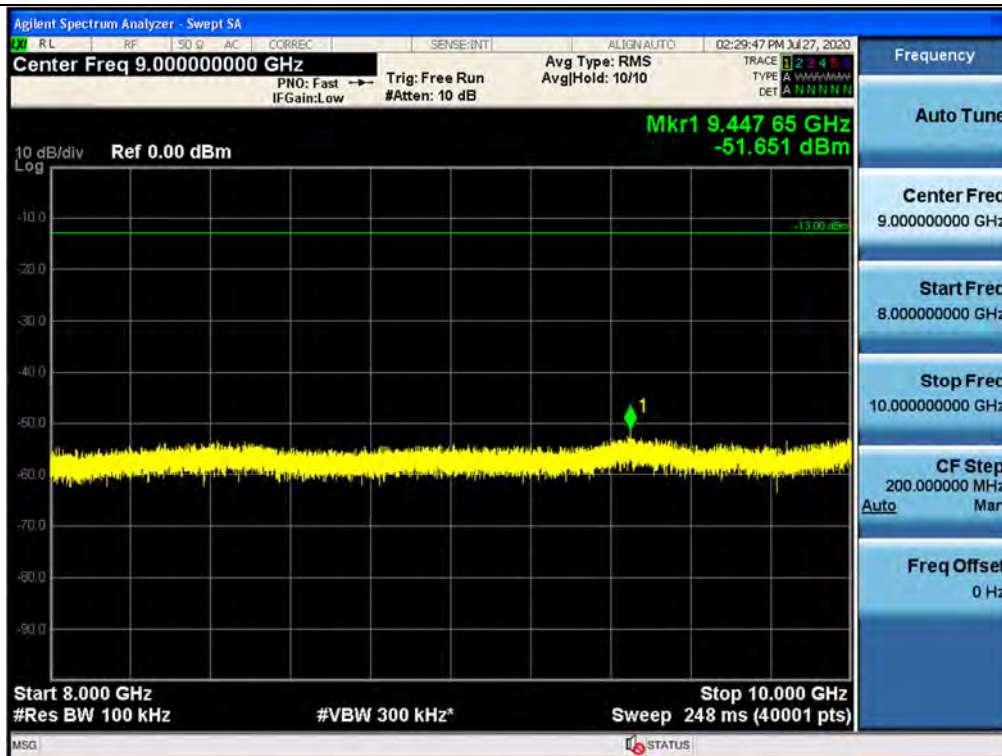
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / High / 4 GHz ~ 6 GHz



Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / High / 6 GHz ~ 8 GHz



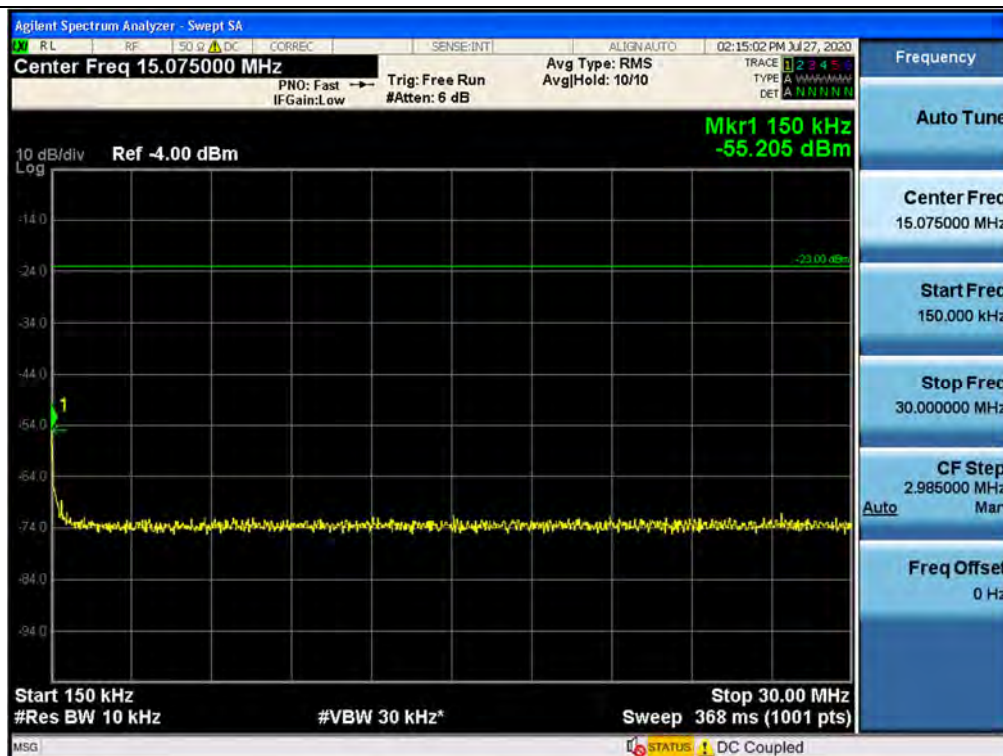
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 1 / Middle / 8 GHz ~ 10 GHz



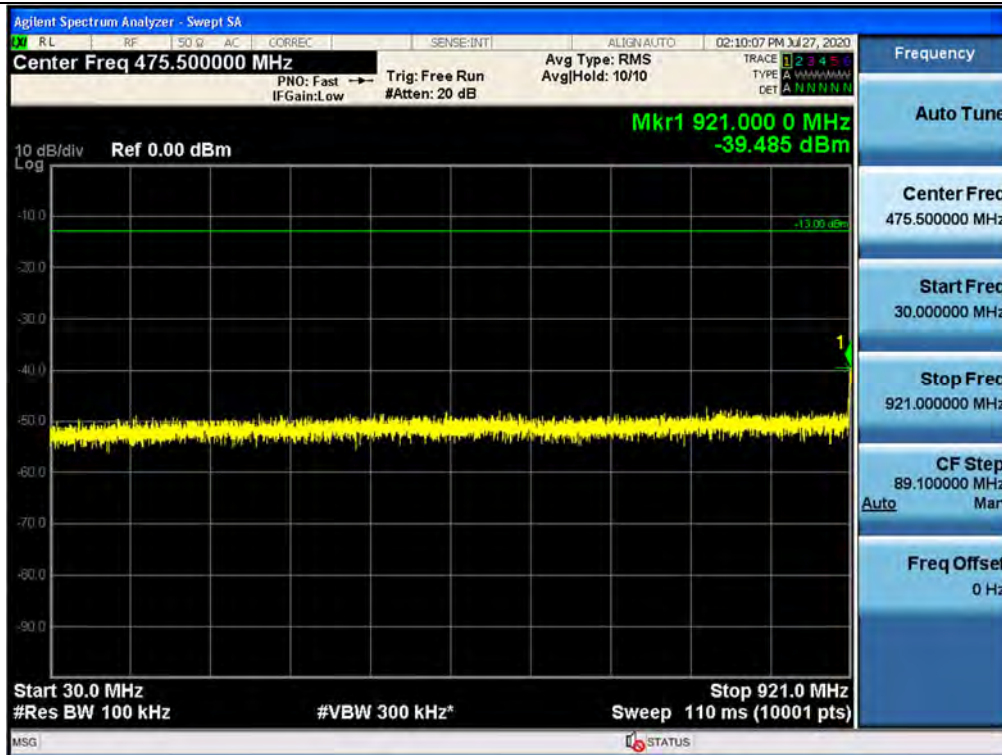
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Low / 9 kHz ~ 150 kHz



Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / High / 150 kHz ~ 30 MHz



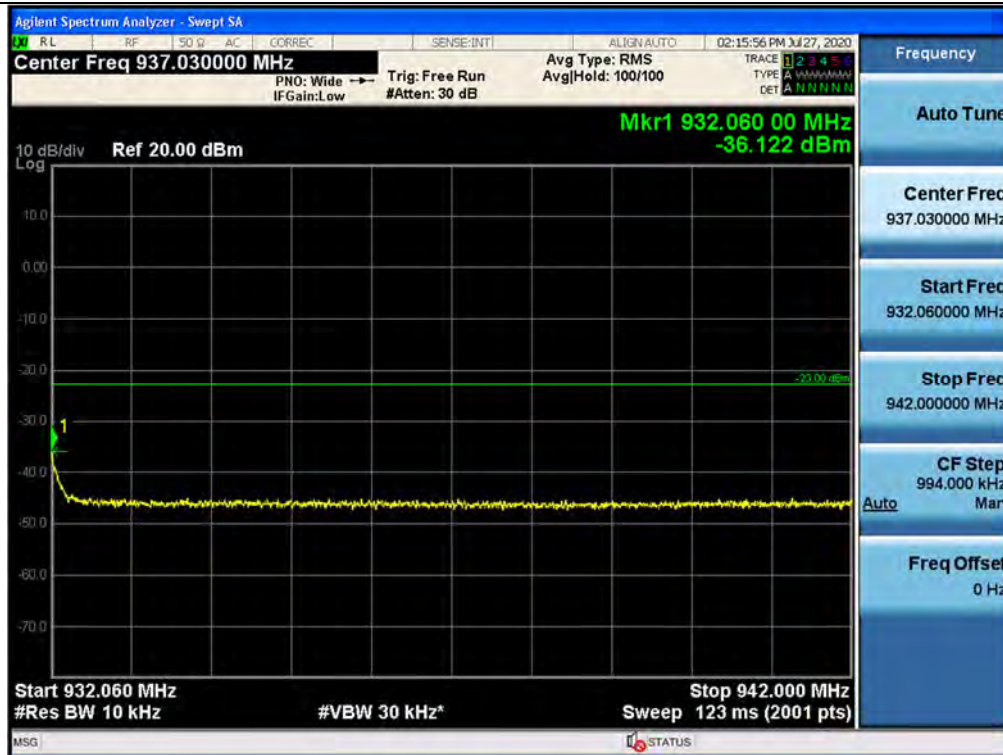
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Low / 30 MHz ~ Low Edge - 10 MHz



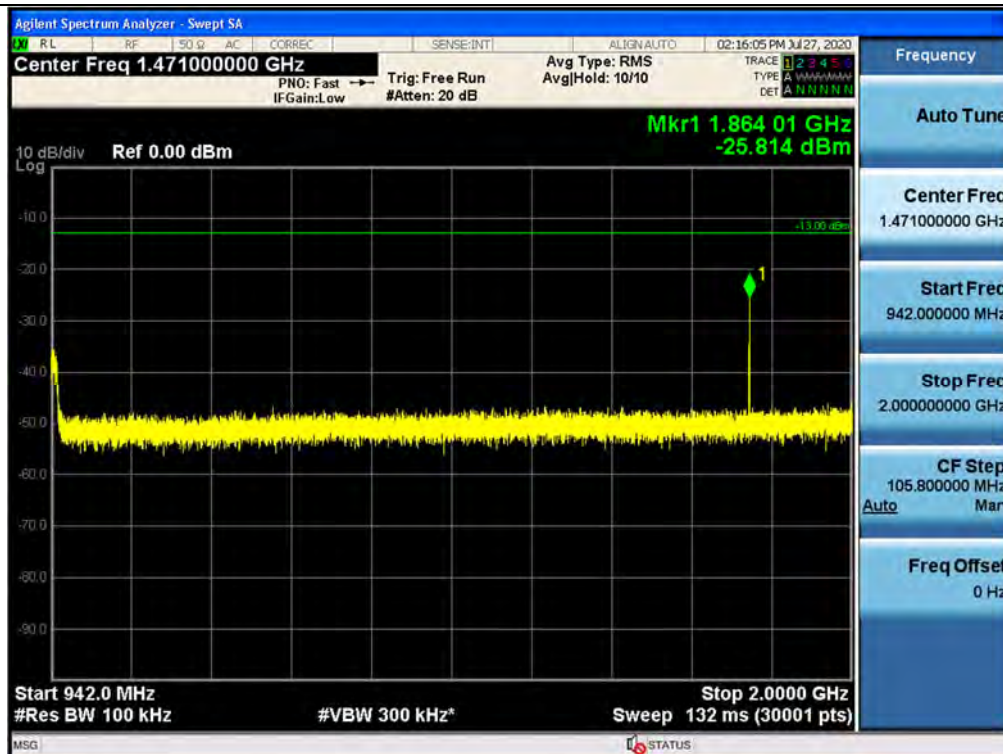
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Low / Low Edge - 10 MHz ~ Low Edge



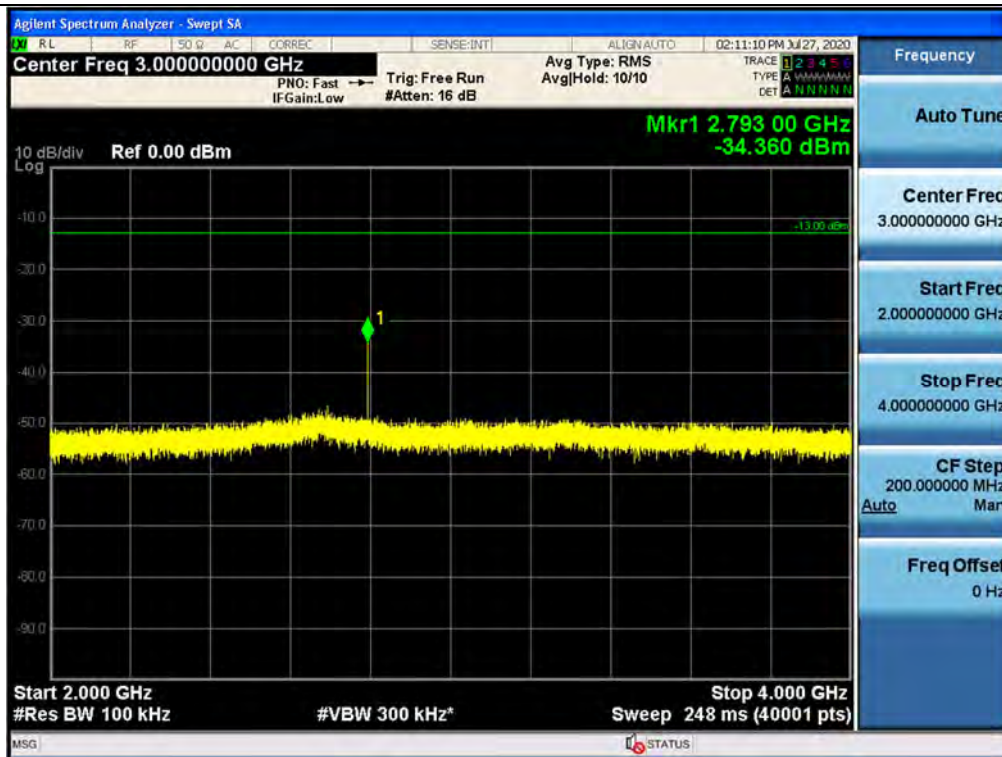
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / High / High Edge ~ High Edge + 10 MHz



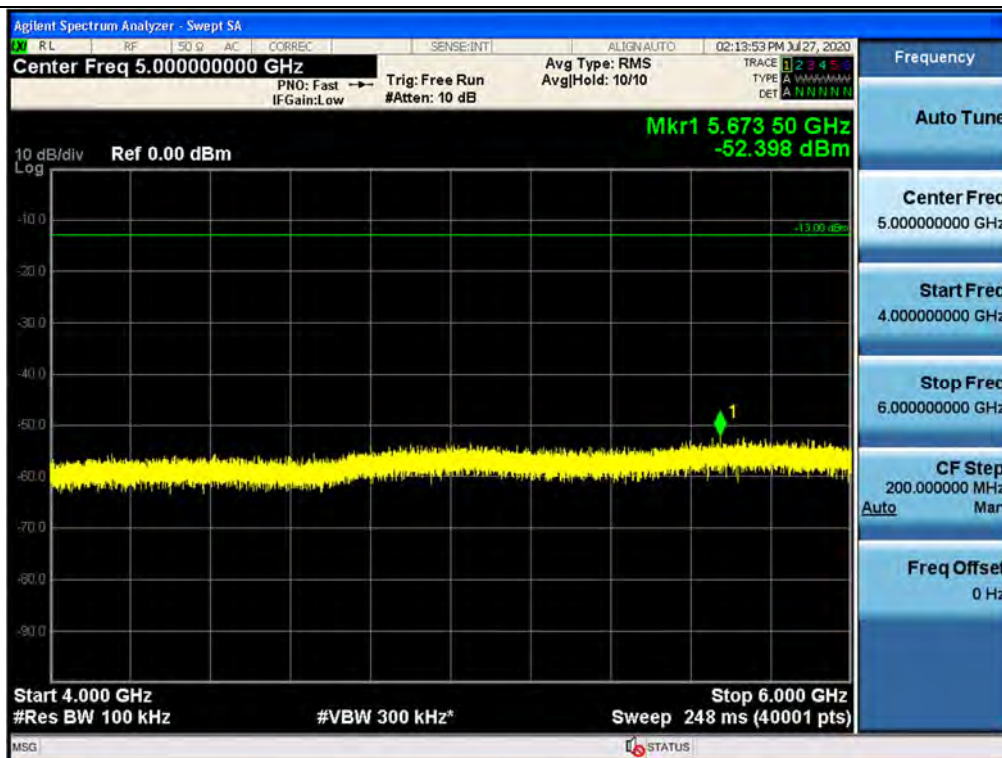
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / High / High Edge + 10 MHz ~ 2 GHz



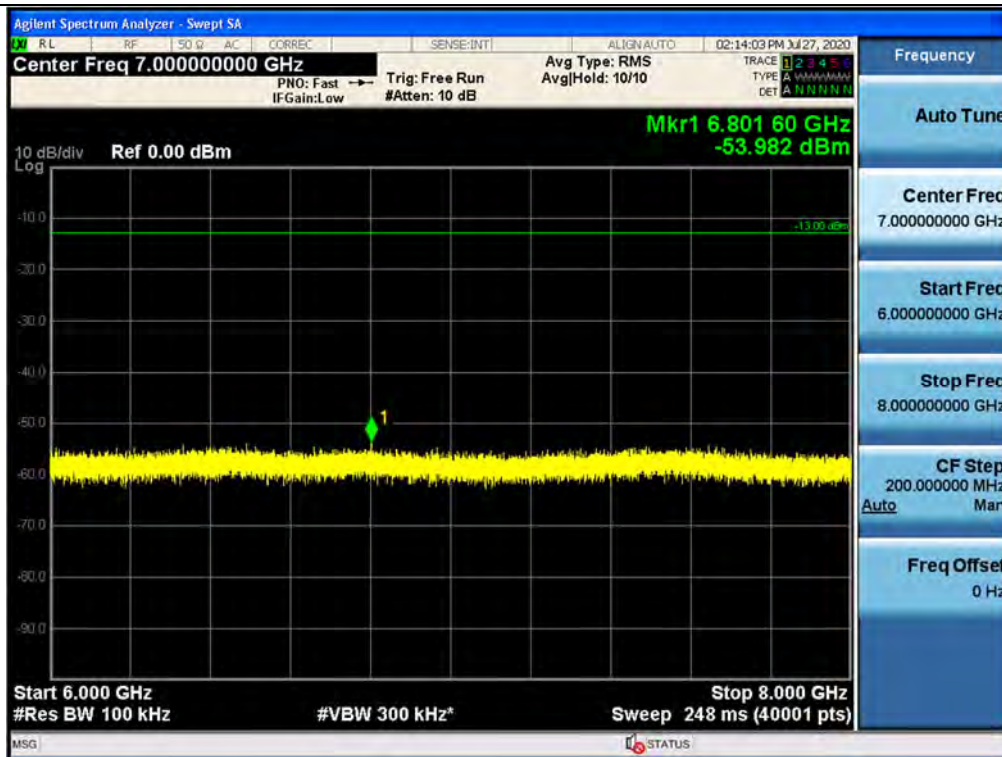
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Low / 2 GHz ~ 4 GHz



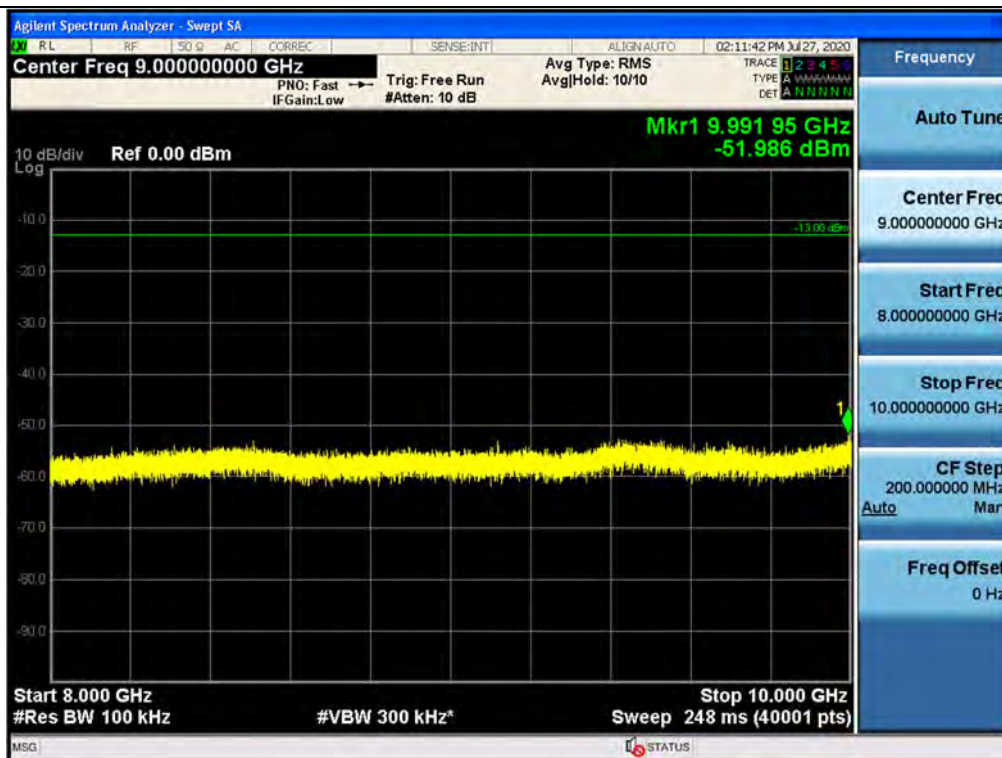
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Middle / 4 GHz ~ 6 GHz



Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Middle / 6 GHz ~ 8 GHz



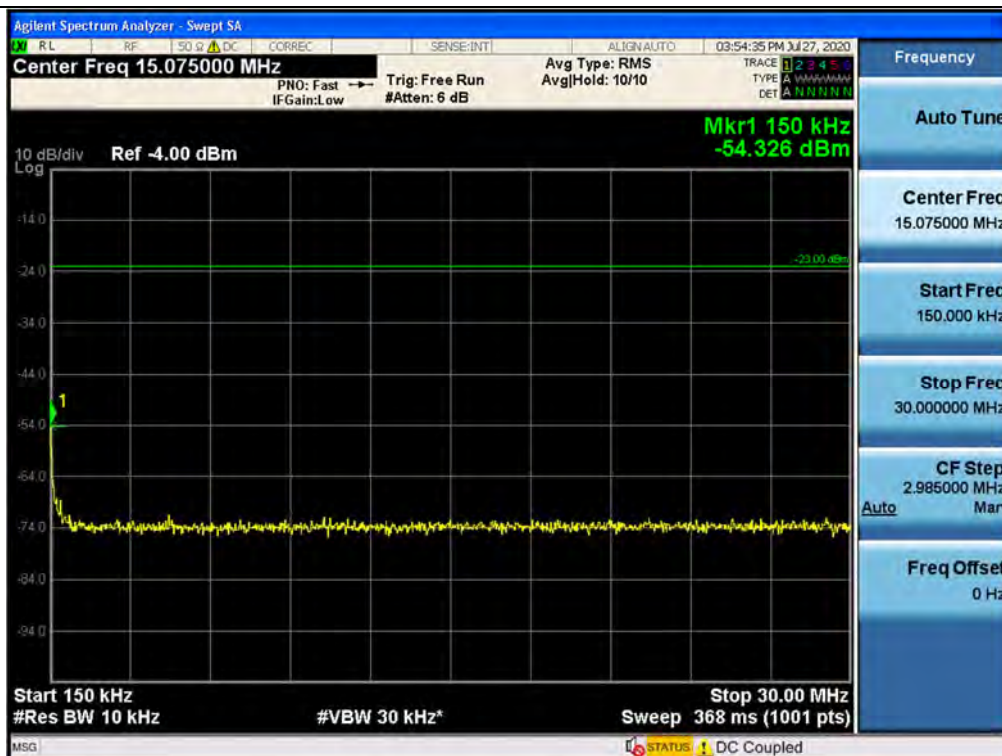
Spurious / 931 ~ 932 MHz / Downlink / P25 Phase 2 / Low / 8 GHz ~ 10 GHz



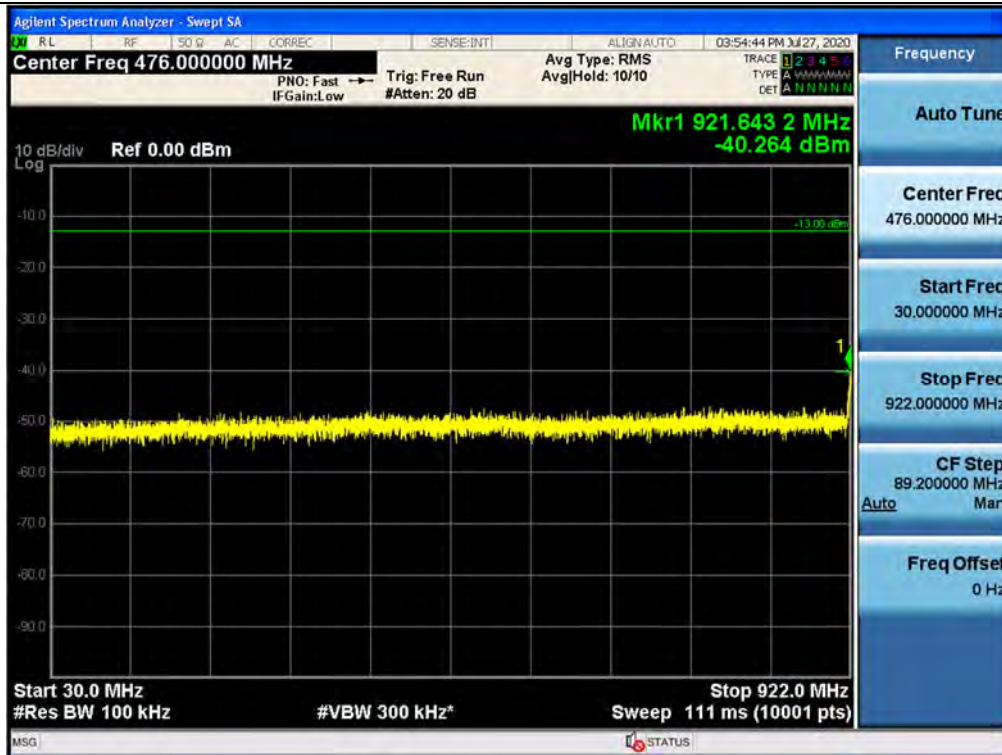
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Middle / 9 kHz ~ 150 kHz



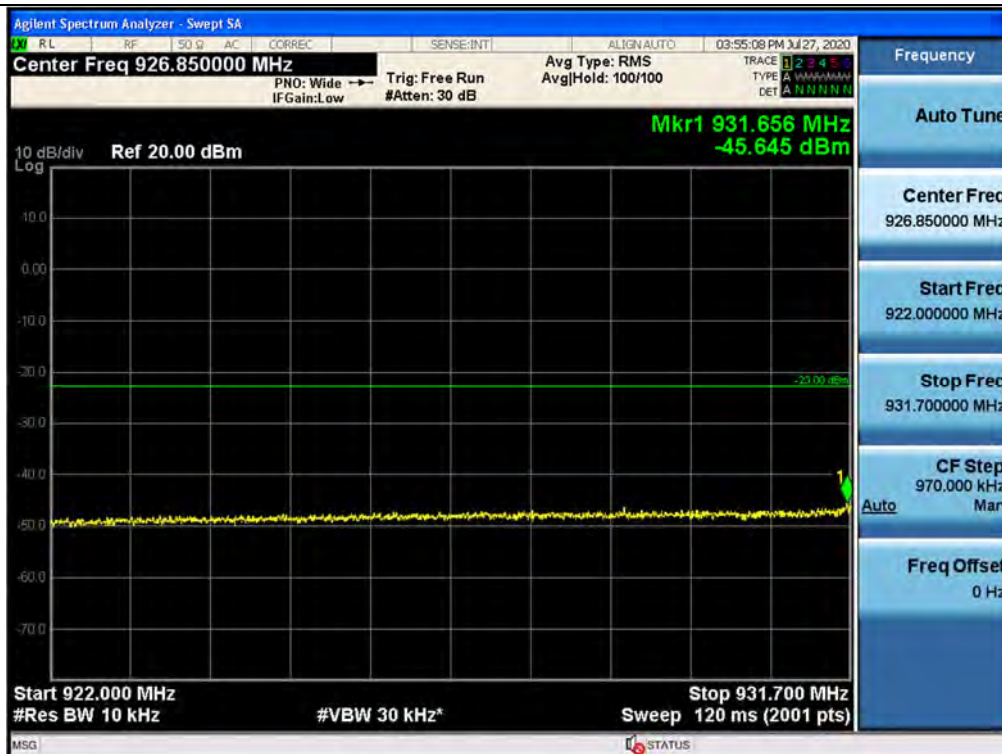
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Low / 150 kHz ~ 30 MHz



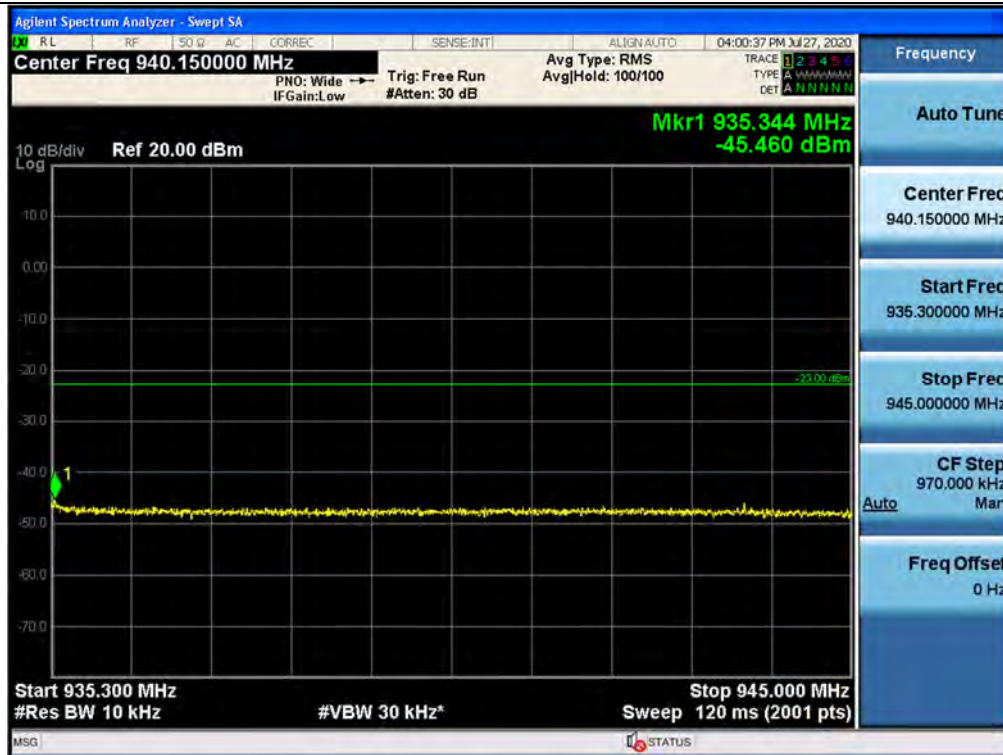
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Low / 30 MHz ~ Low Edge - 10 MHz



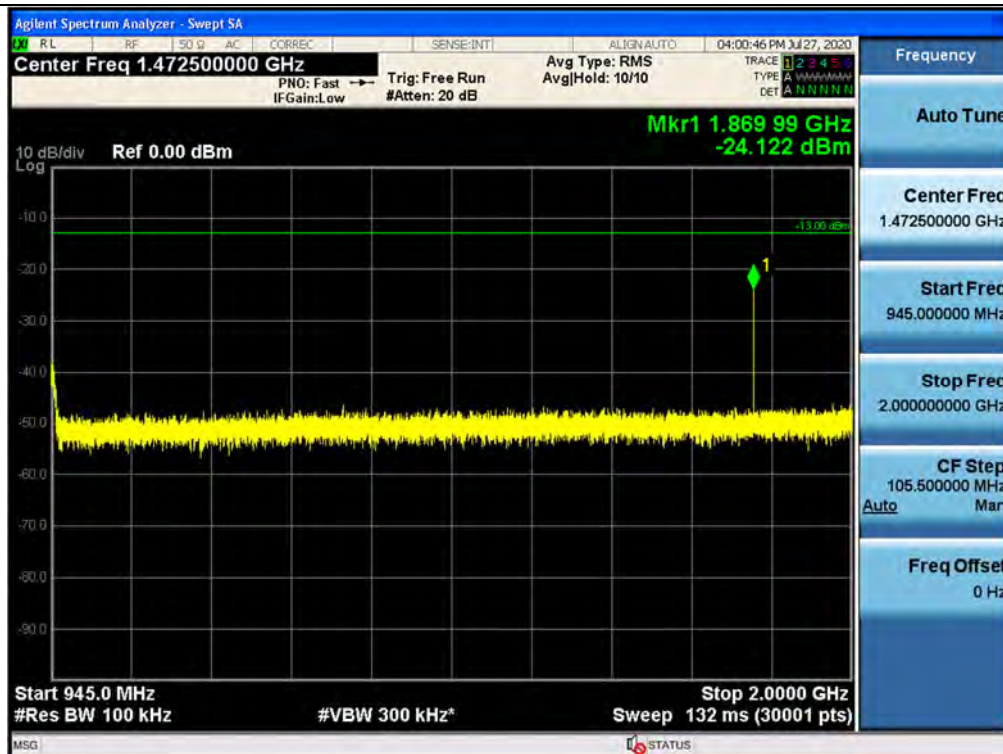
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Low / Low Edge - 10 MHz ~ Low Edge



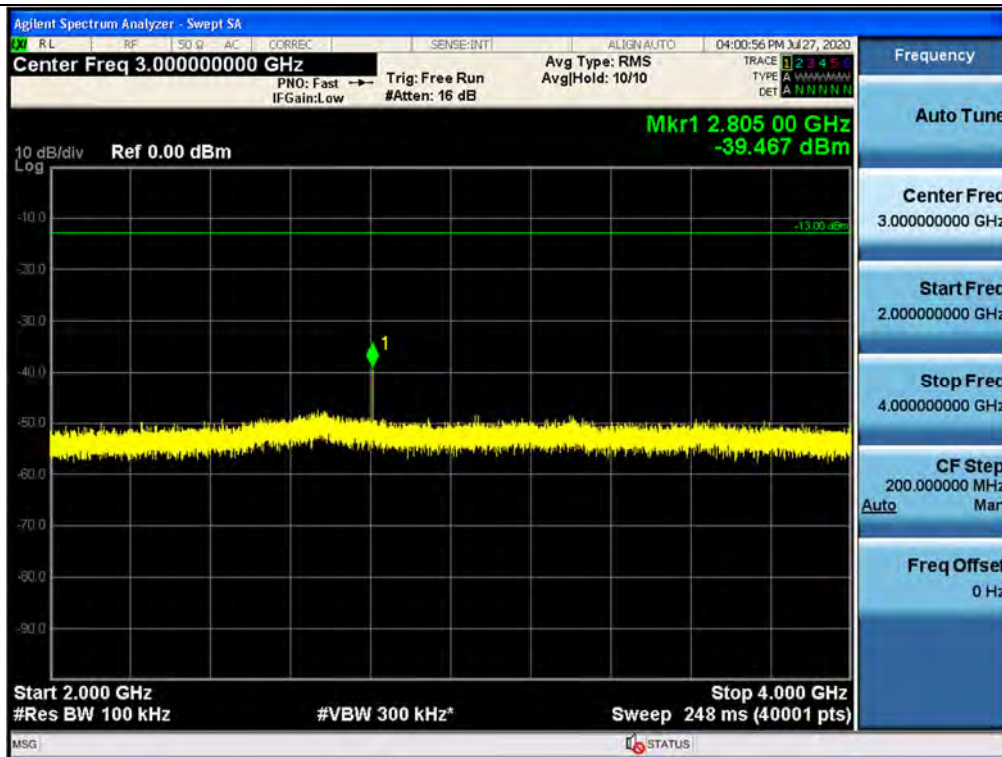
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / High / High Edge ~ High Edge + 10 MHz



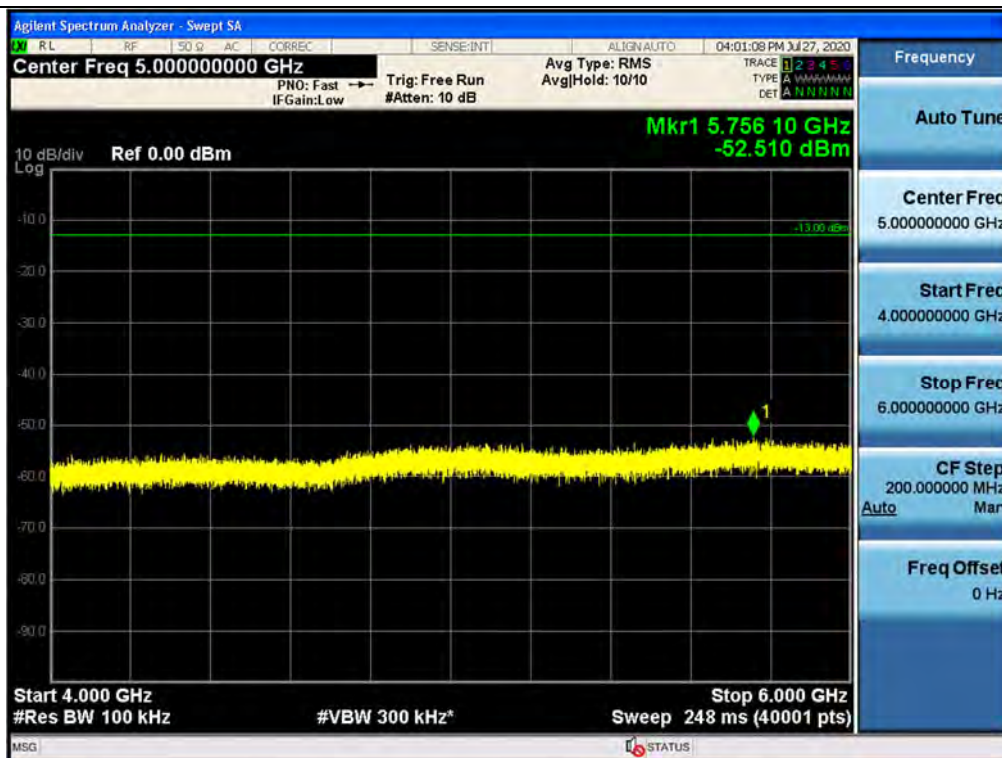
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / High / High Edge + 10 MHz ~ 2 GHz



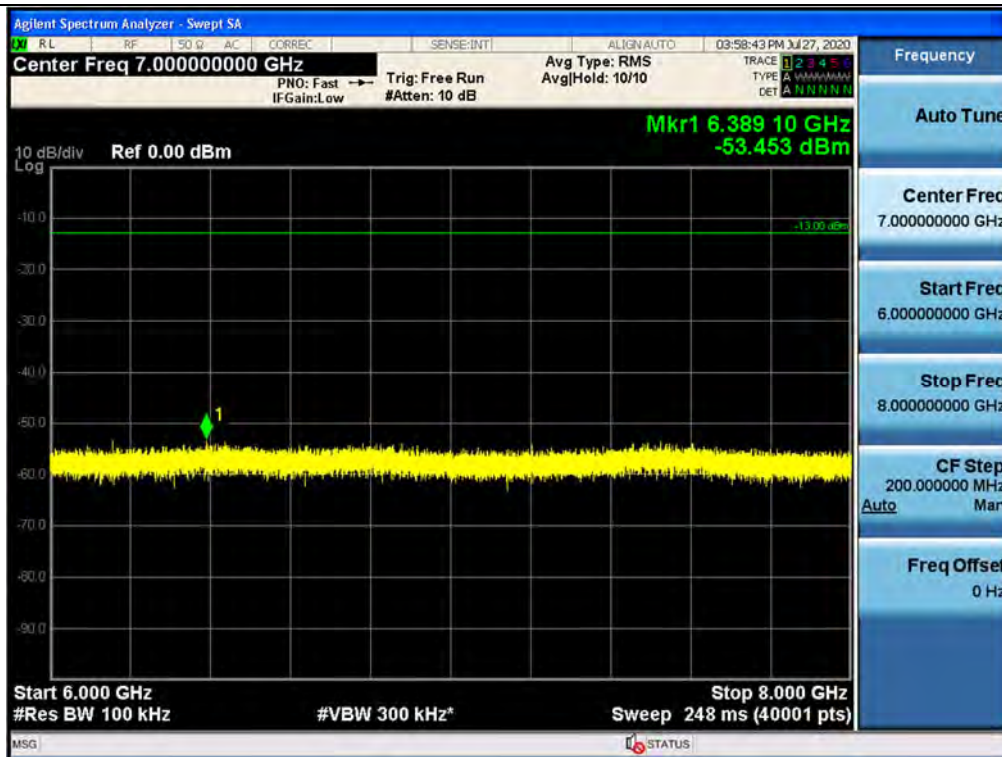
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / High / 2 GHz ~ 4 GHz



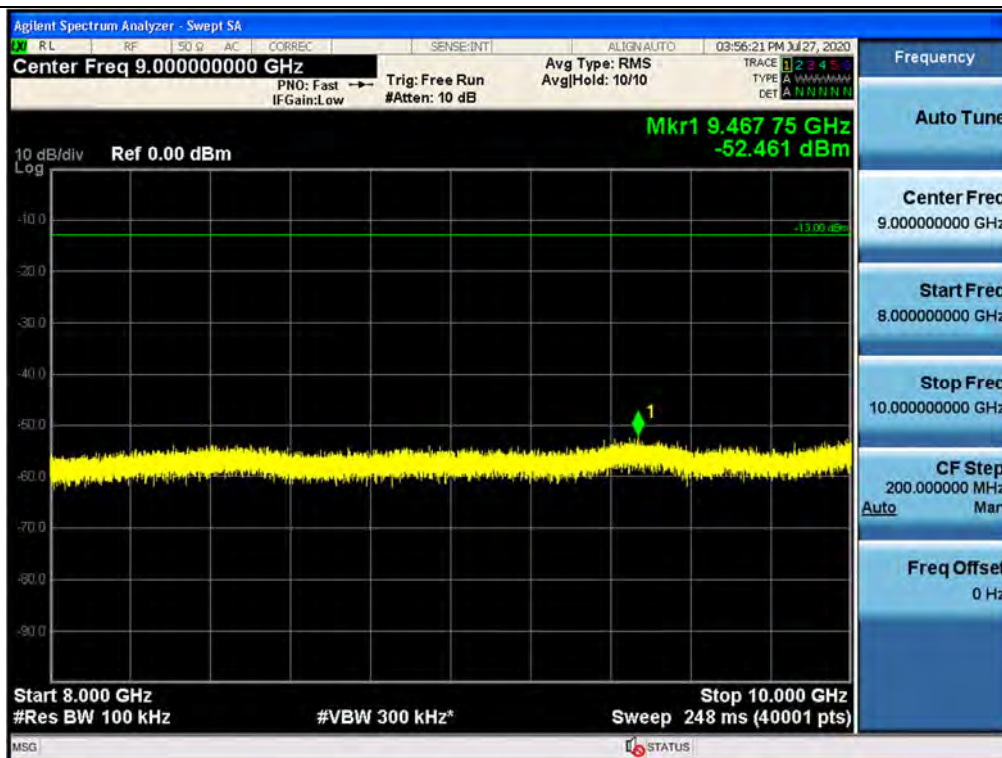
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / High / 4 GHz ~ 6 GHz



Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Middle / 6 GHz ~ 8 GHz



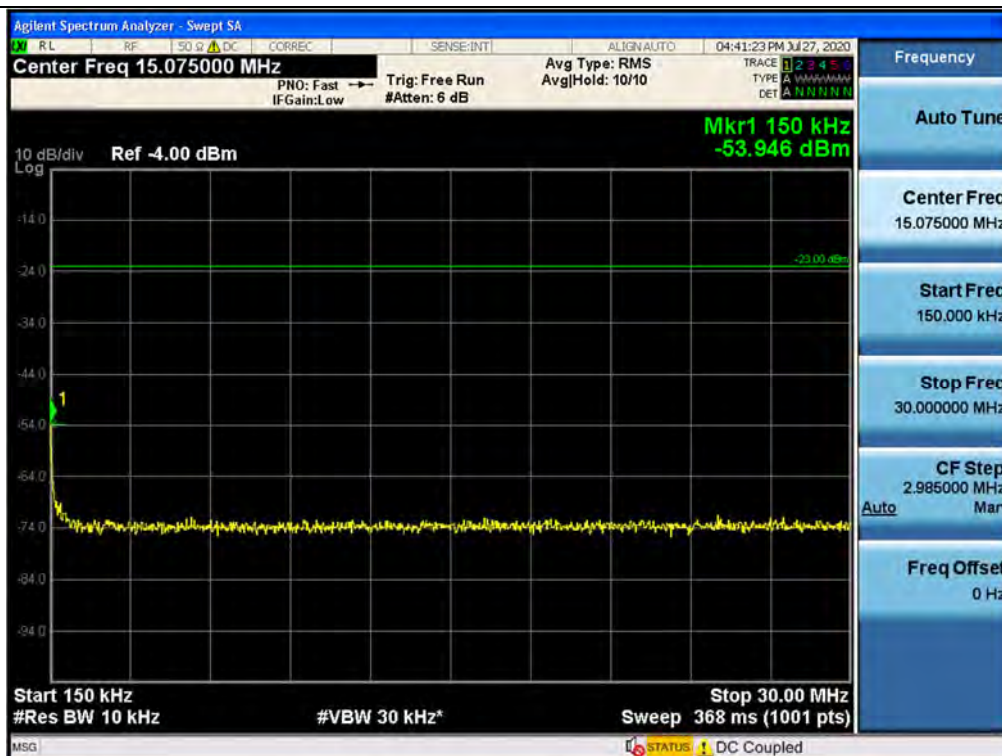
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 1 / Low / 8 GHz ~ 10 GHz



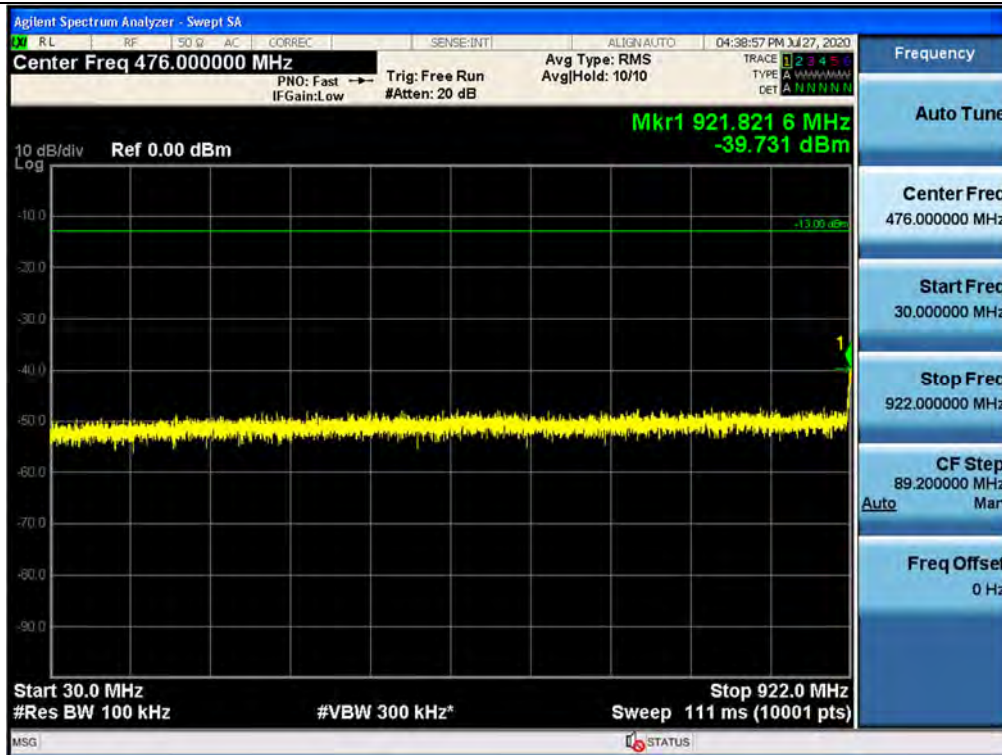
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / High / 9 kHz ~ 150 kHz



Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / High / 150 kHz ~ 30 MHz



Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Middle / 30 MHz ~ Low Edge - 10 MHz



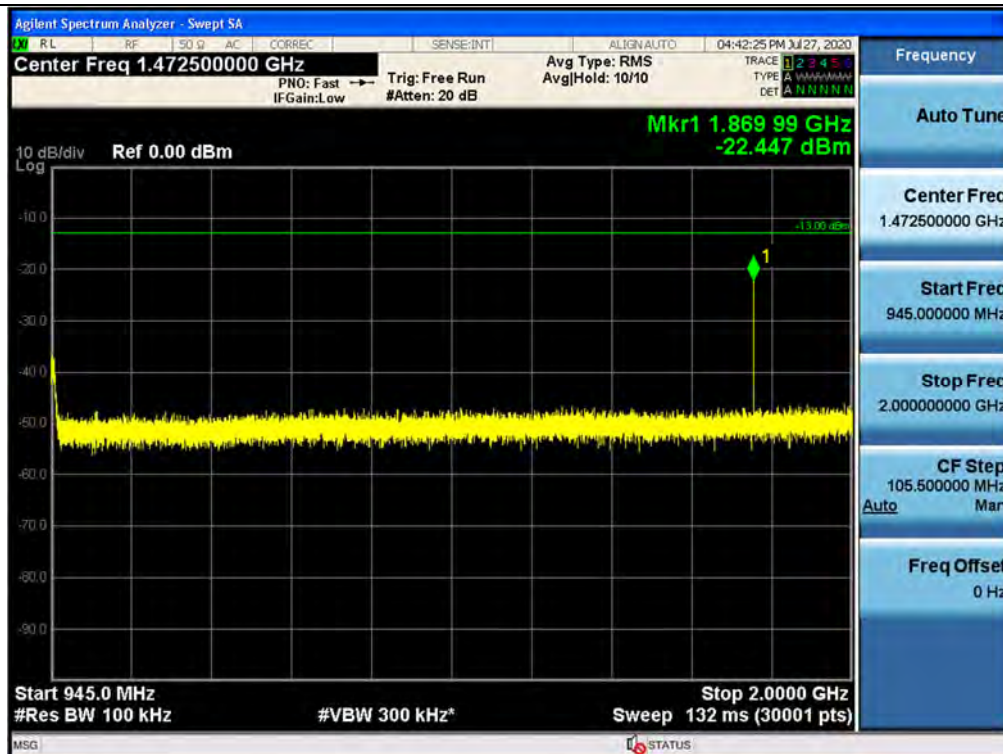
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Low / Low Edge - 10 MHz ~ Low Edge



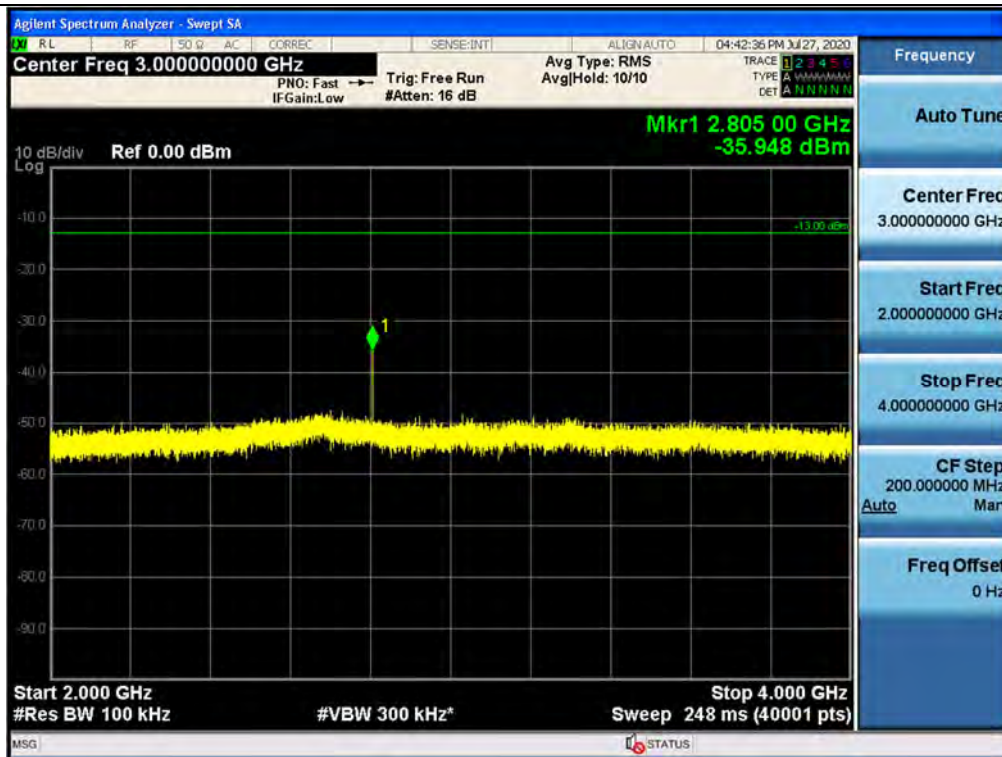
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / High / High Edge ~ High Edge + 10 MHz



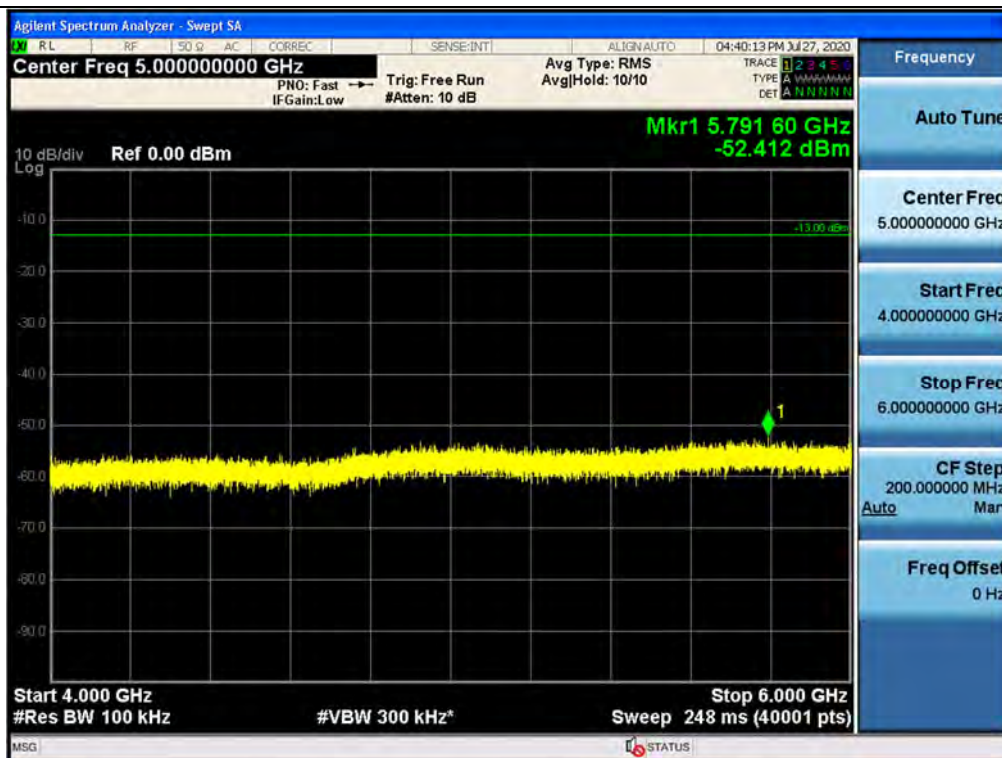
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / High / High Edge + 10 MHz ~ 2 GHz



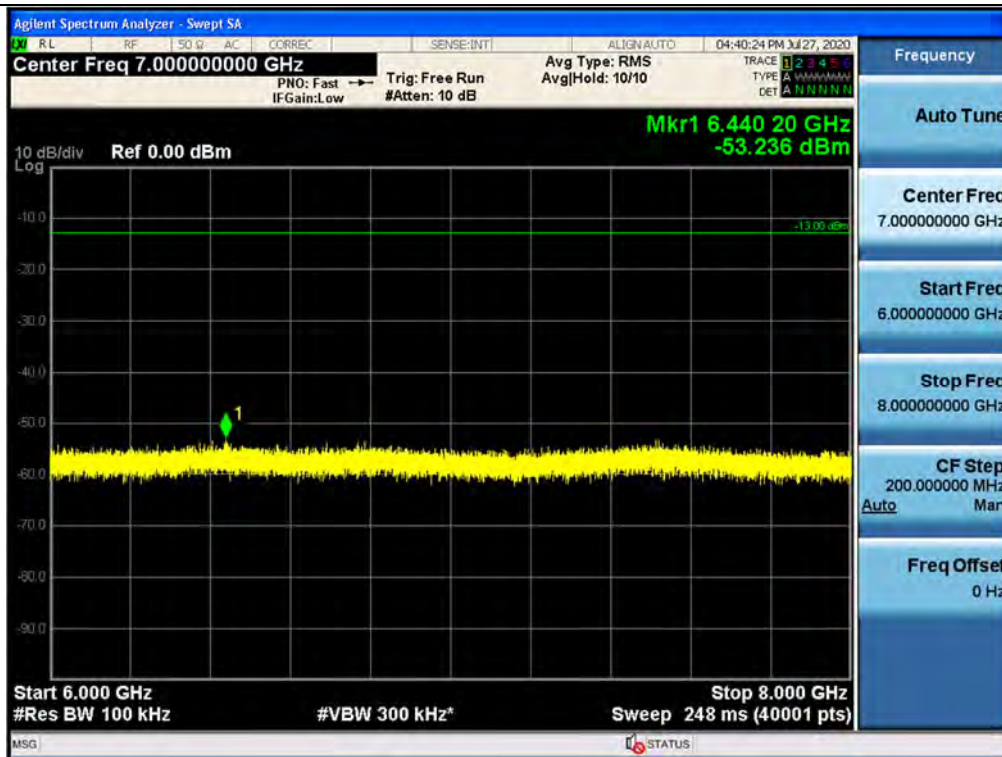
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / High / 2 GHz ~ 4 GHz



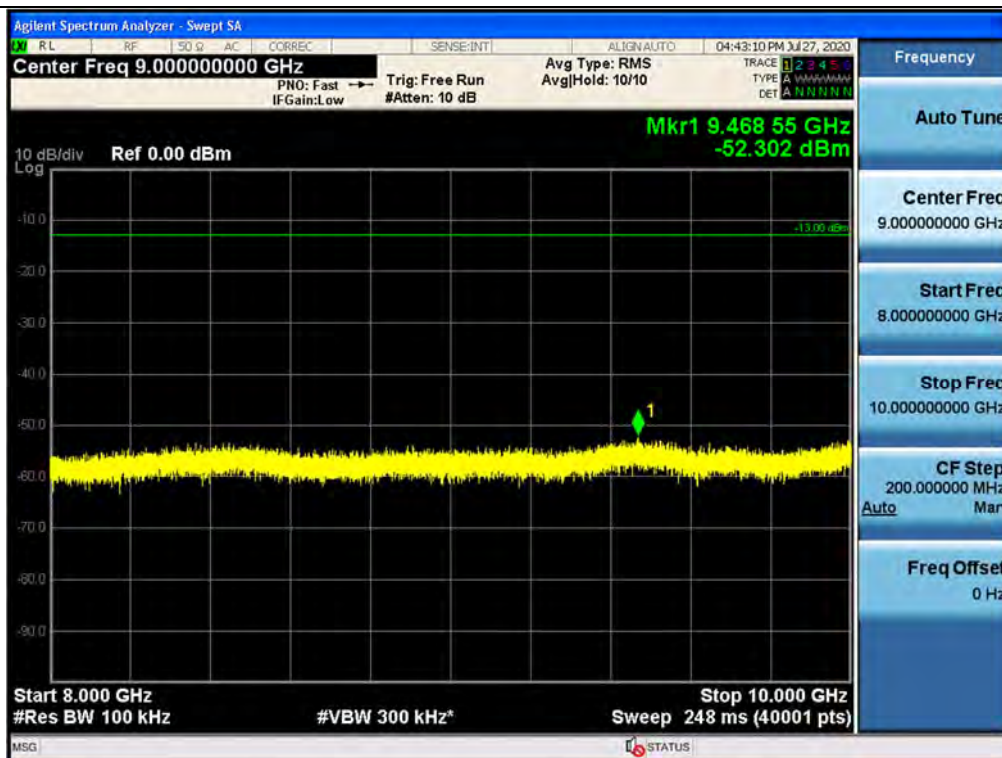
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Middle / 4 GHz ~ 6 GHz



Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / Middle / 6 GHz ~ 8 GHz



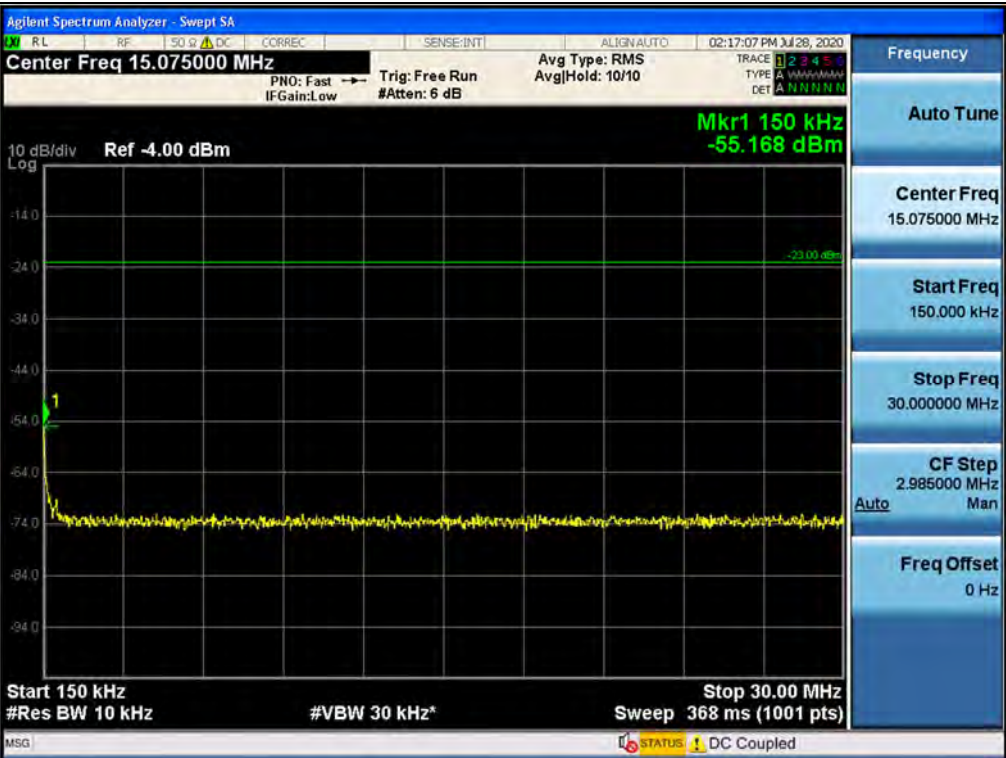
Spurious / 932 ~ 935 MHz / Downlink / P25 Phase 2 / High / 8 GHz ~ 10 GHz



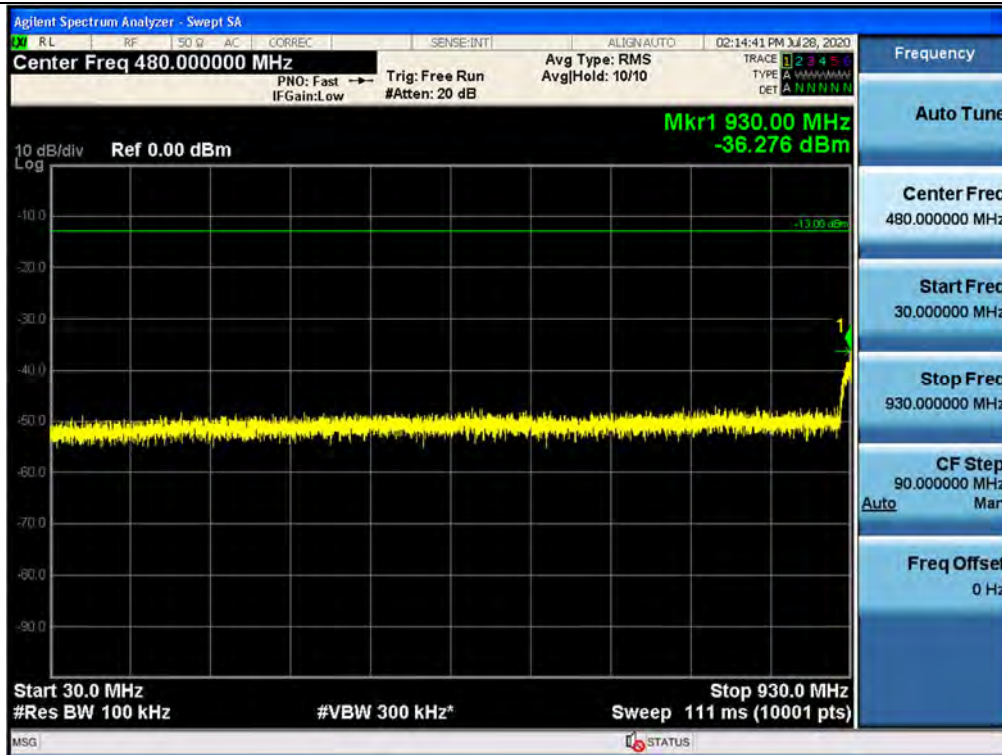
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Middle / 9 kHz ~ 150 kHz



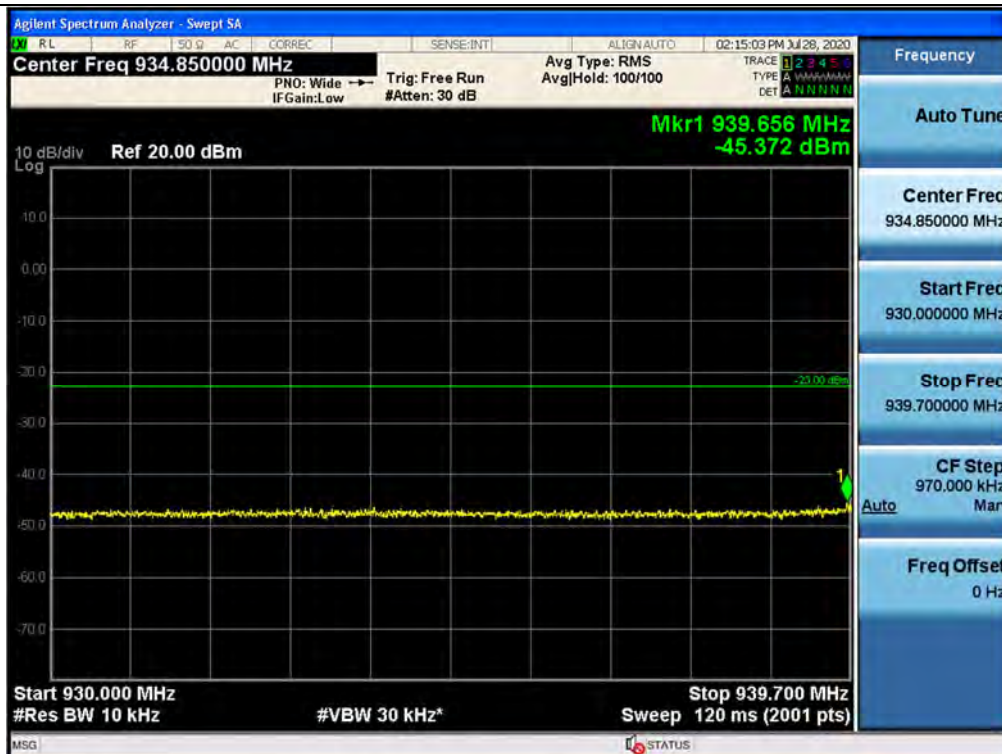
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Middle / 150 kHz ~ 30 MHz



Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Low / 30 MHz ~ Low Edge - 10 MHz



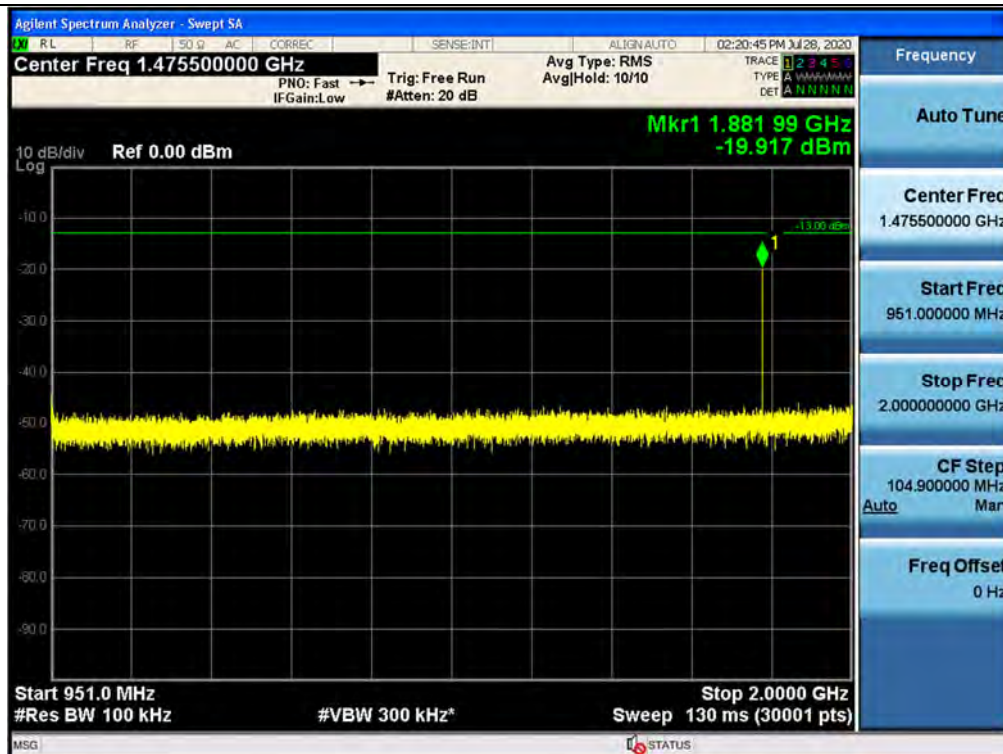
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Low / Low Edge - 10 MHz ~ Low Edge



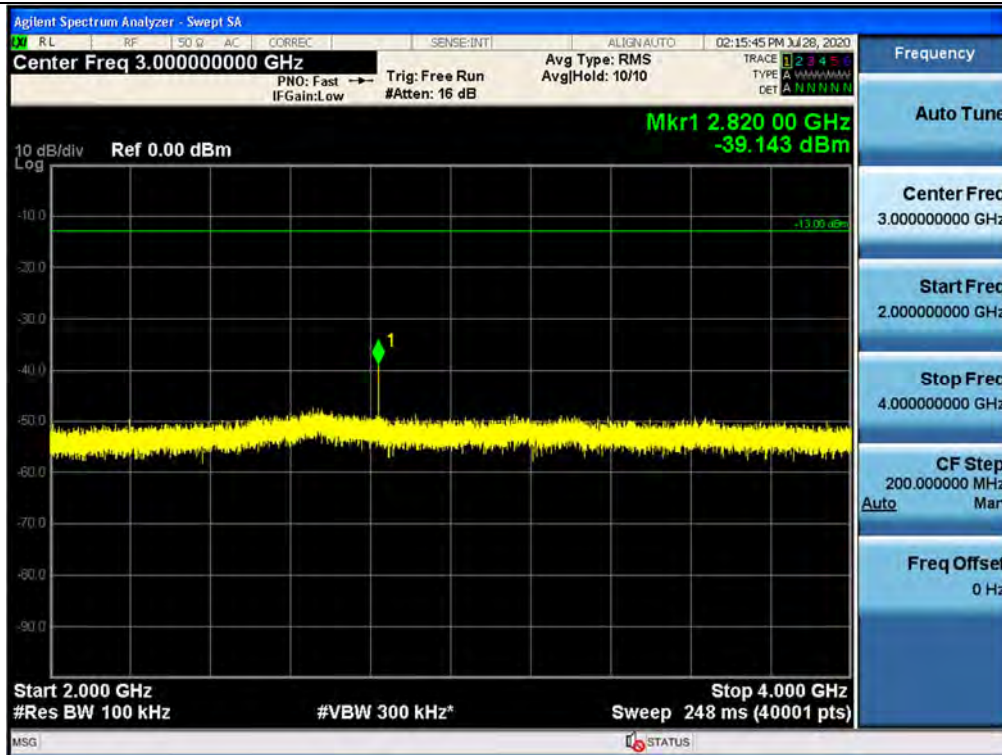
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / High / High Edge ~ High Edge + 10 MHz



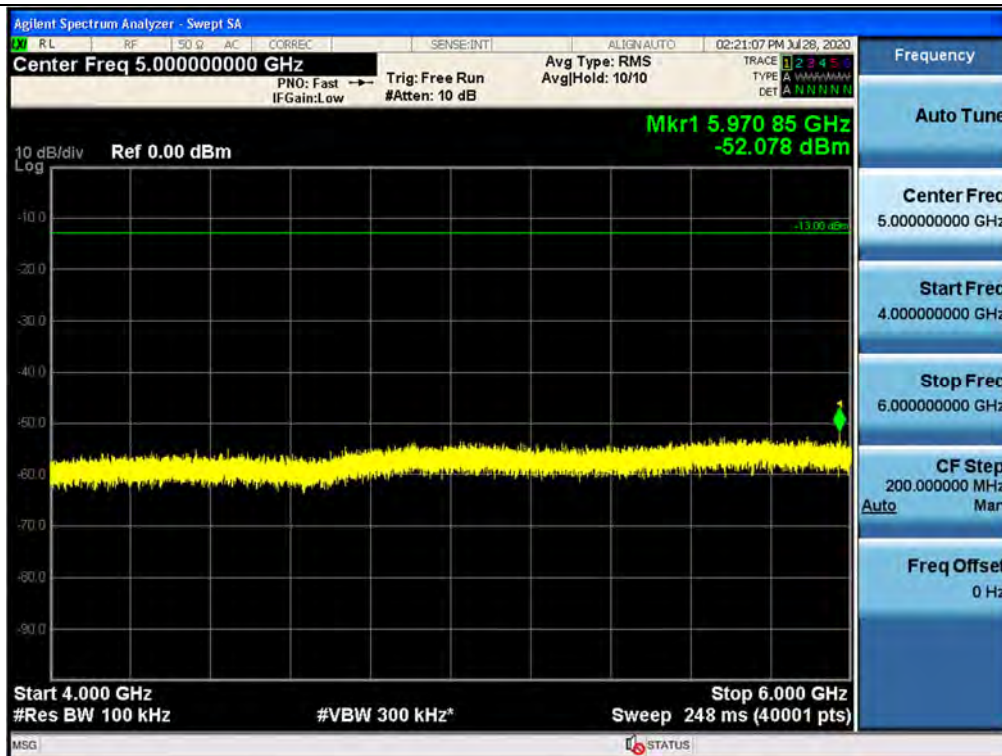
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / High / High Edge + 10 MHz ~ 2 GHz



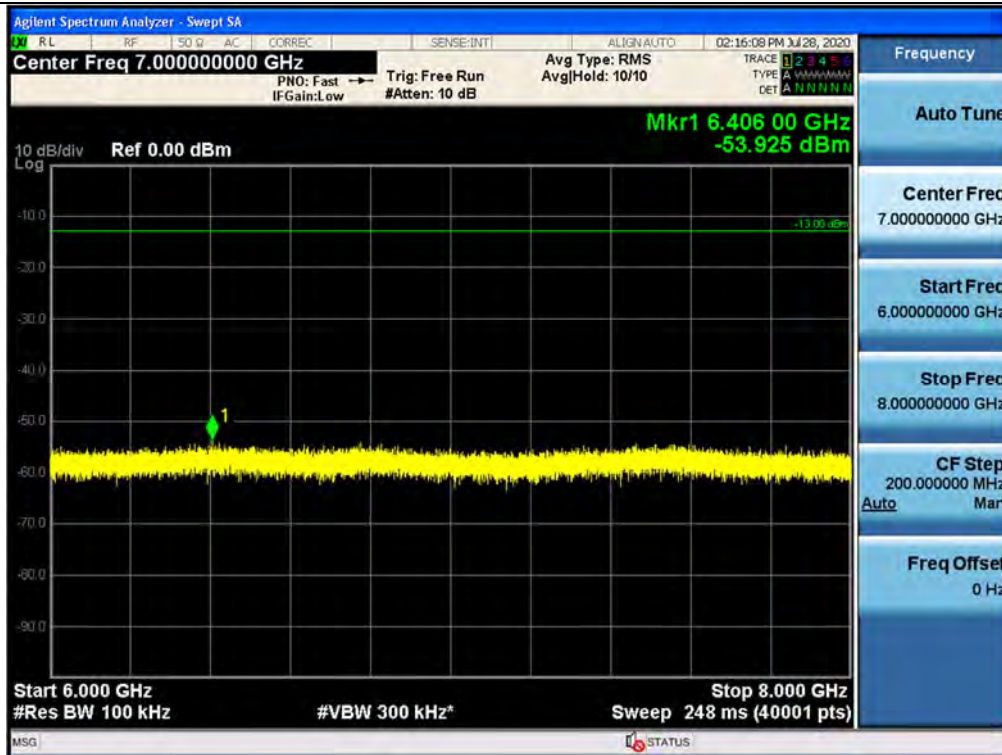
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Low / 2 GHz ~ 4 GHz



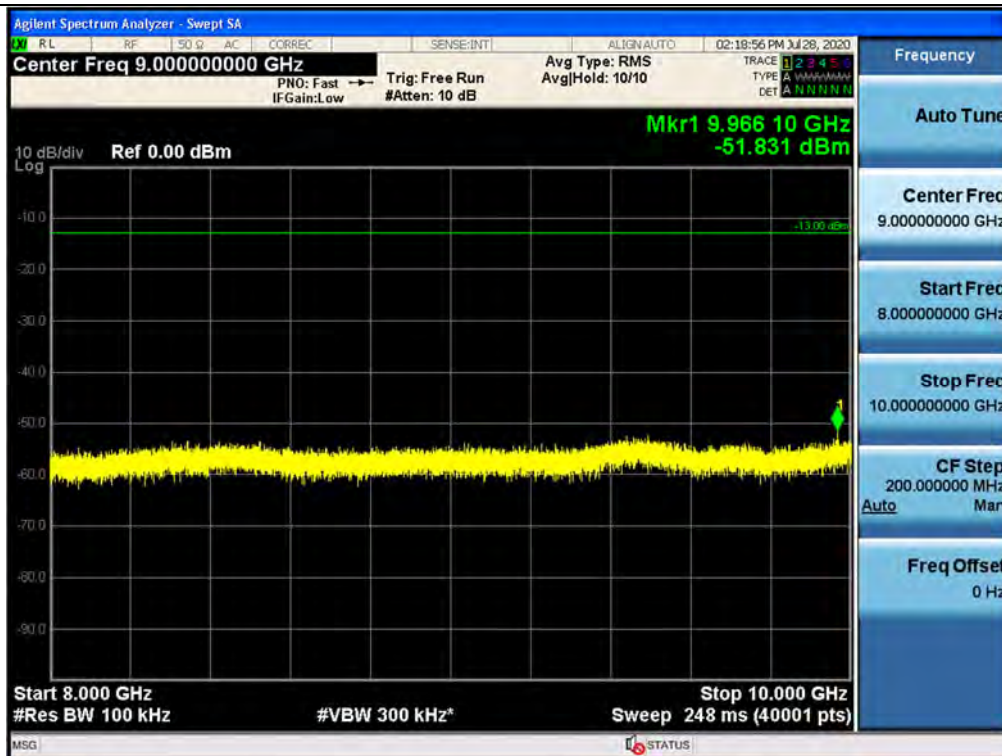
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / High / 4 GHz ~ 6 GHz



Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Low / 6 GHz ~ 8 GHz



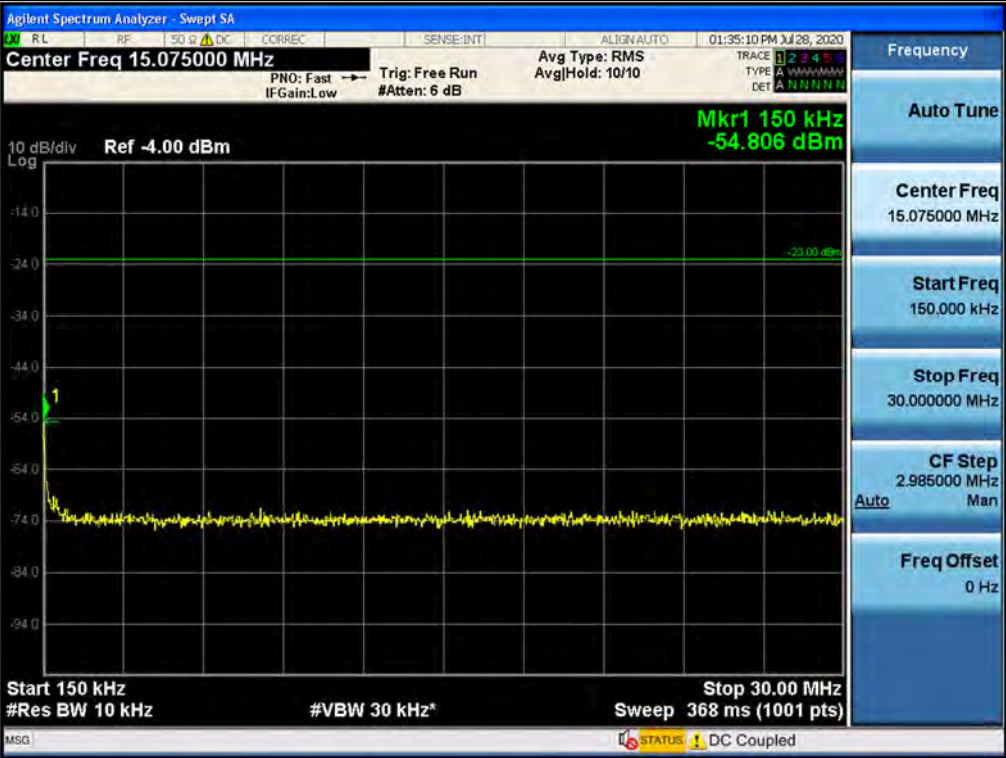
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 1 / Middle / 8 GHz ~ 10 GHz



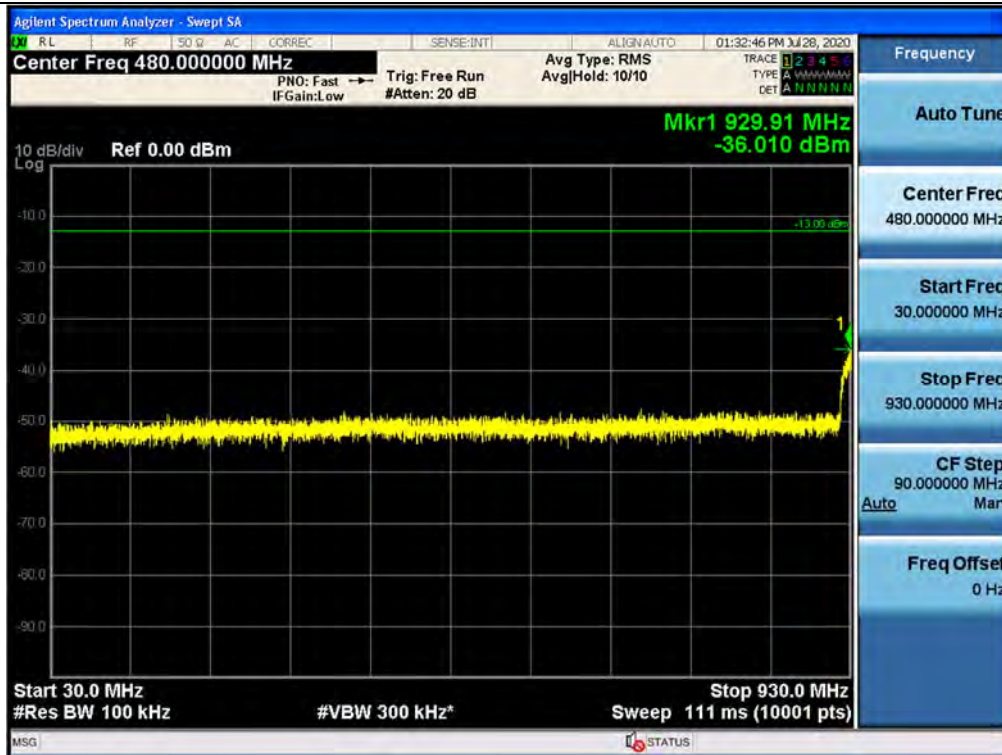
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Middle/ 9 kHz ~ 150 kHz



Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / High / 150 kHz ~ 30 MHz



Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Middle / 30 MHz ~ Low Edge - 10 MHz



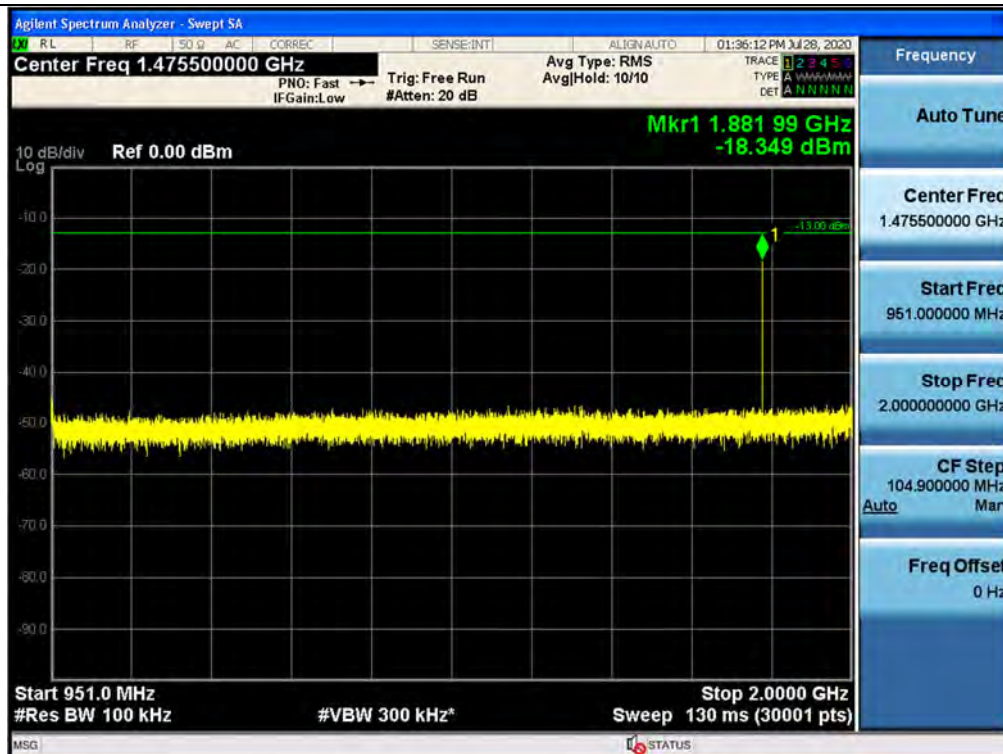
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Low / Low Edge - 10 MHz ~ Low Edge



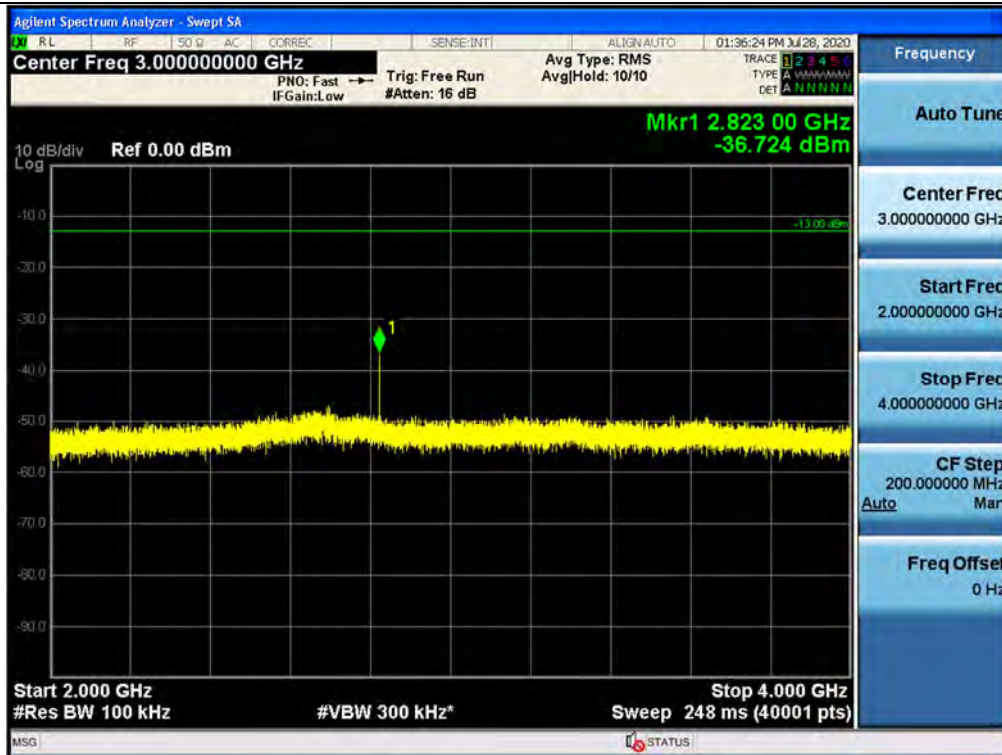
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / High / High Edge ~ High Edge + 10 MHz



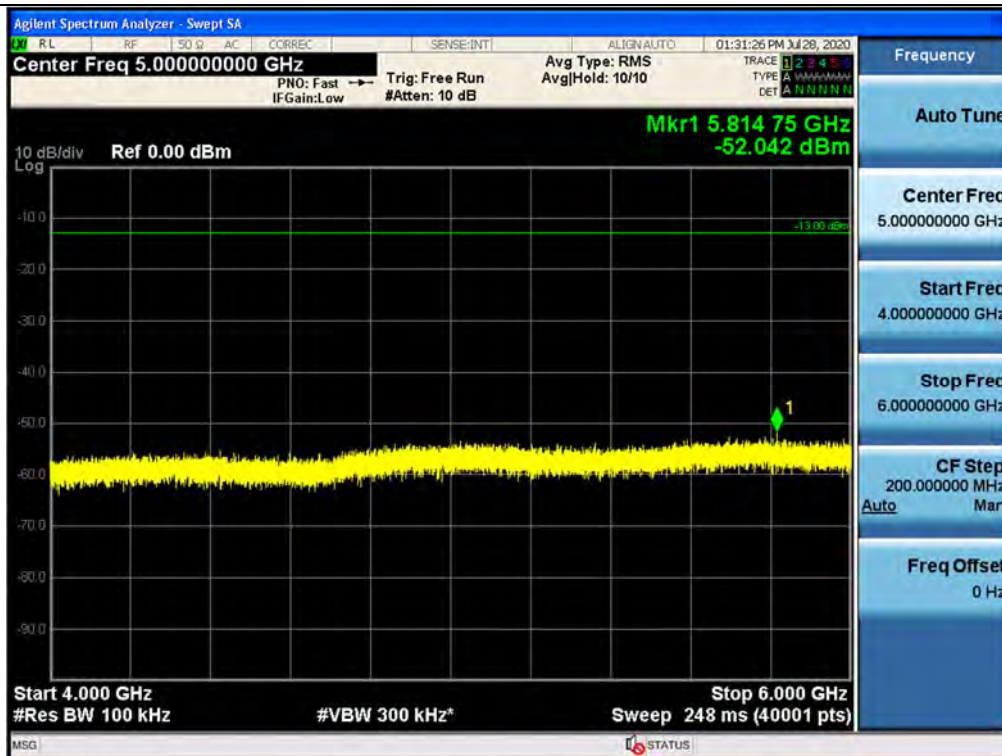
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / High / High Edge + 10 MHz ~ 2 GHz



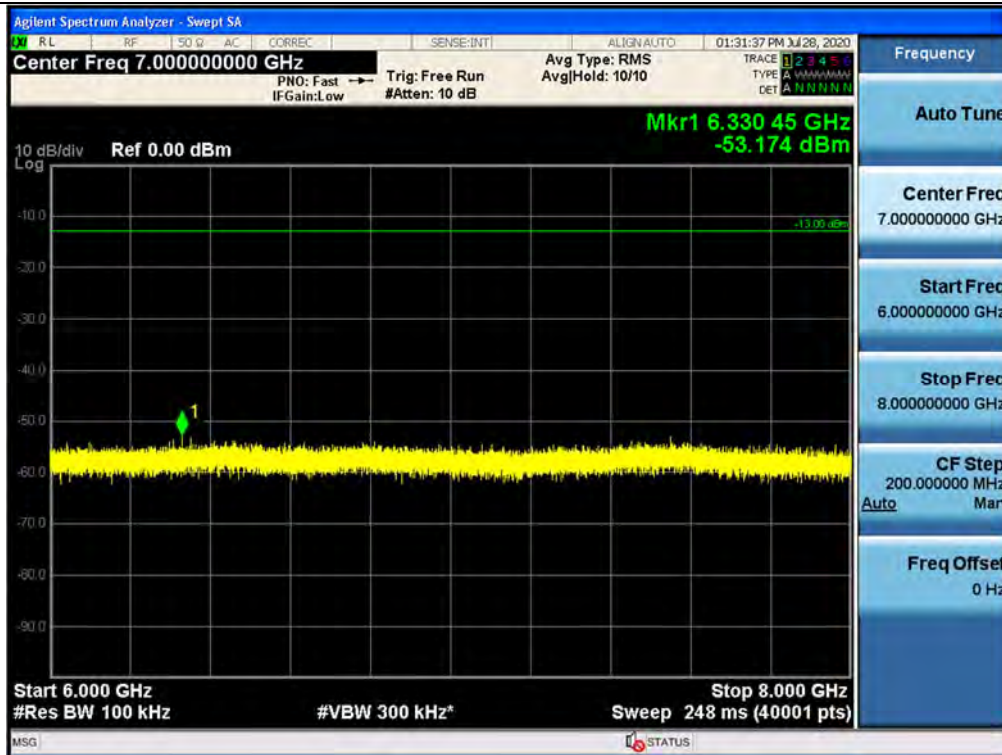
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / High / 2 GHz ~ 4 GHz



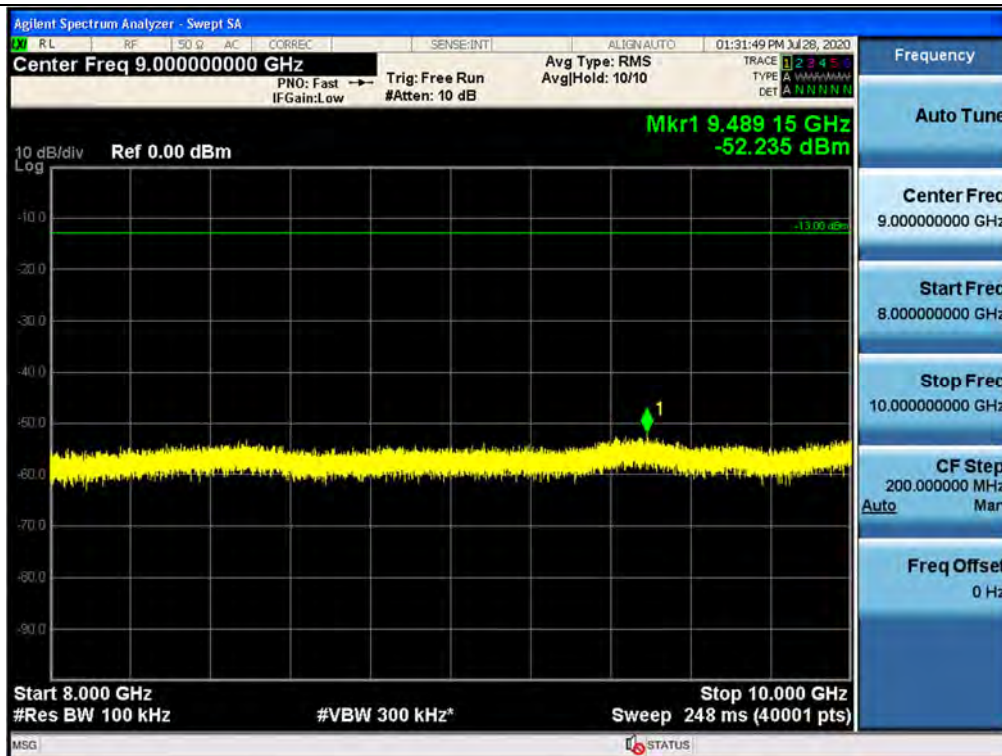
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Low / 4 GHz ~ 6 GHz



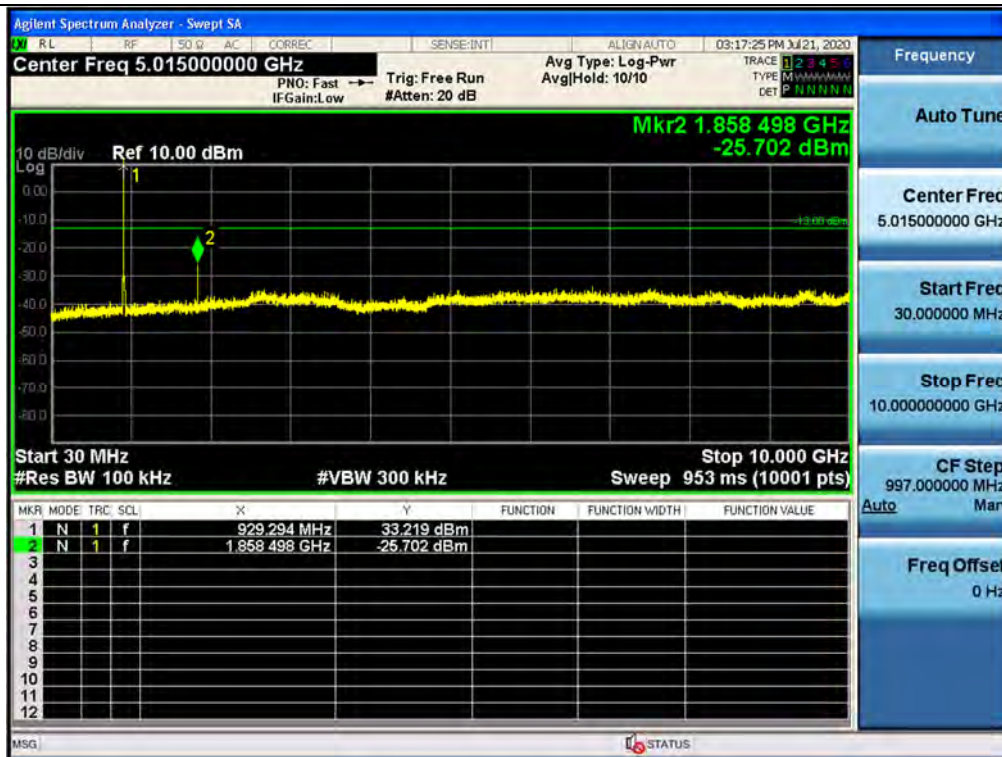
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Low / 6 GHz ~ 8 GHz



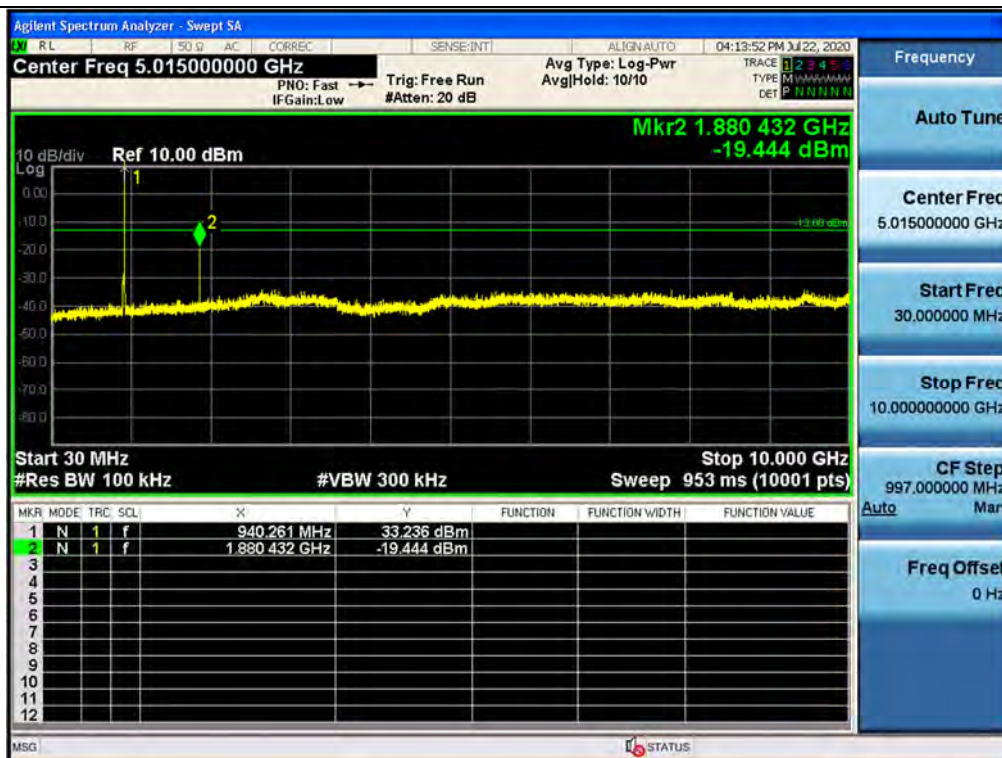
Spurious / 940 ~ 941 MHz / Downlink / P25 Phase 2 / Low / 8 GHz ~ 10 GHz



Spurious / 929 ~ 930 MHz / Downlink / CW / Low

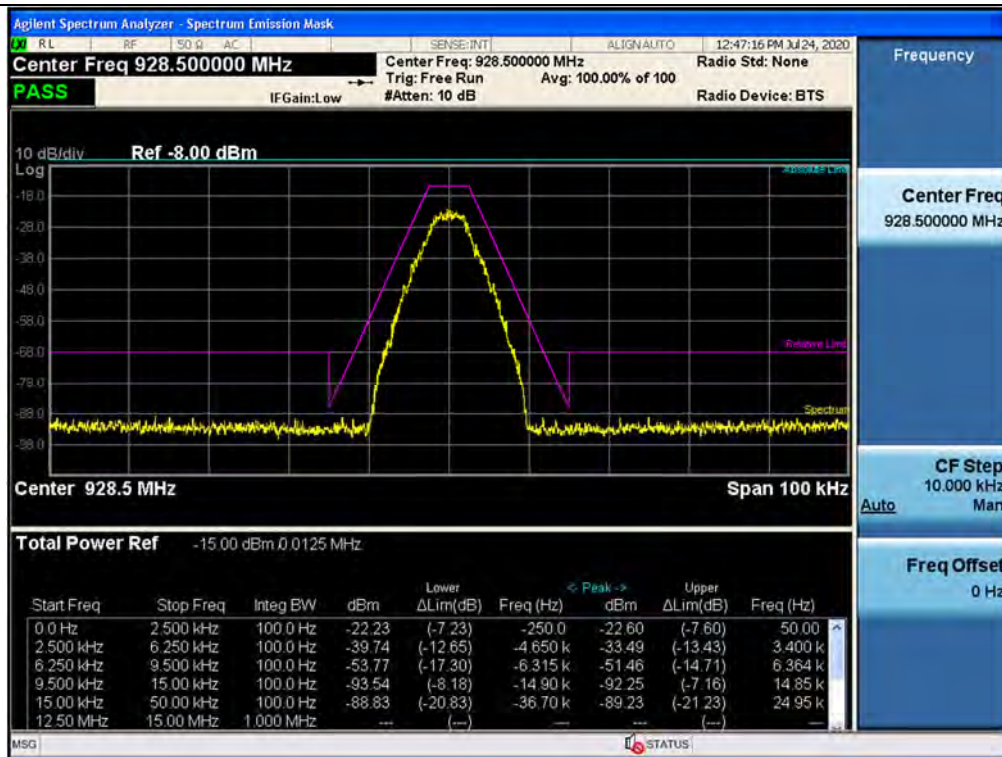


Spurious / 935 ~ 940 MHz / Downlink / CW / High

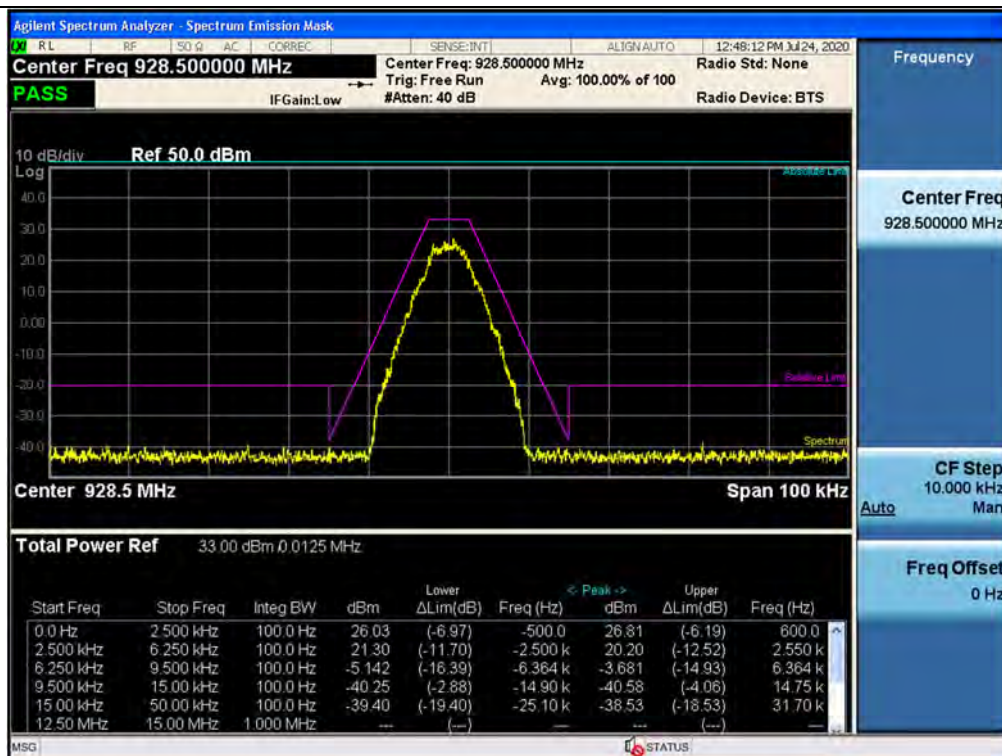


Plot data of Emission Mask

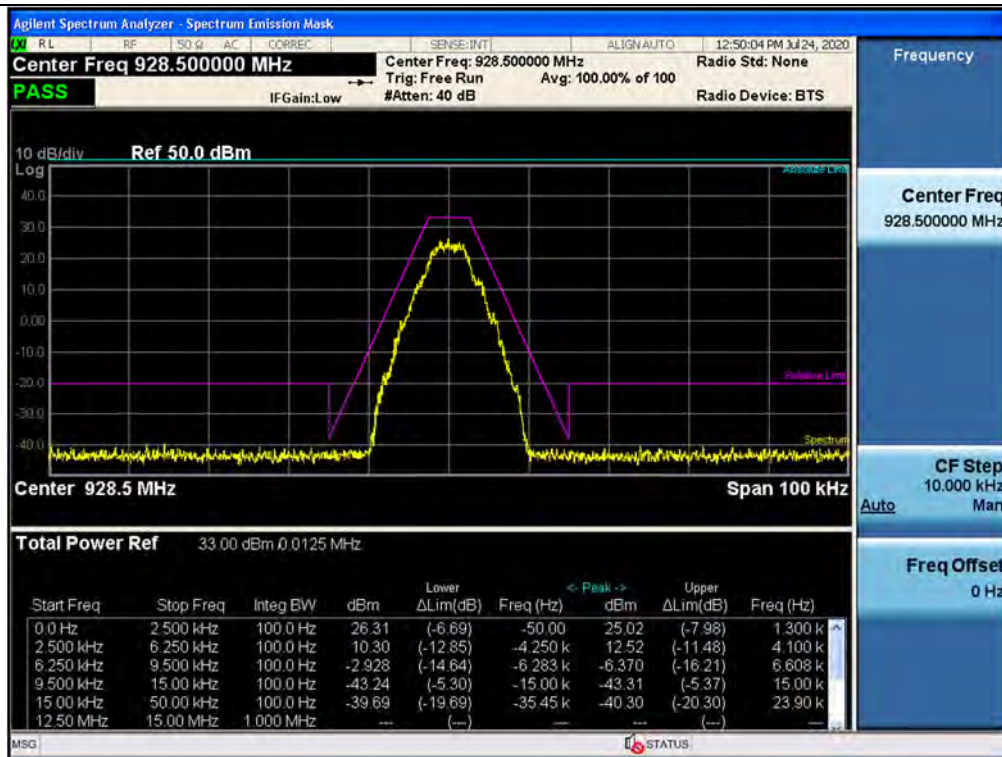
Emission Mask / 928 ~ 929 MHz / Downlink / Input / P25 Phase 1



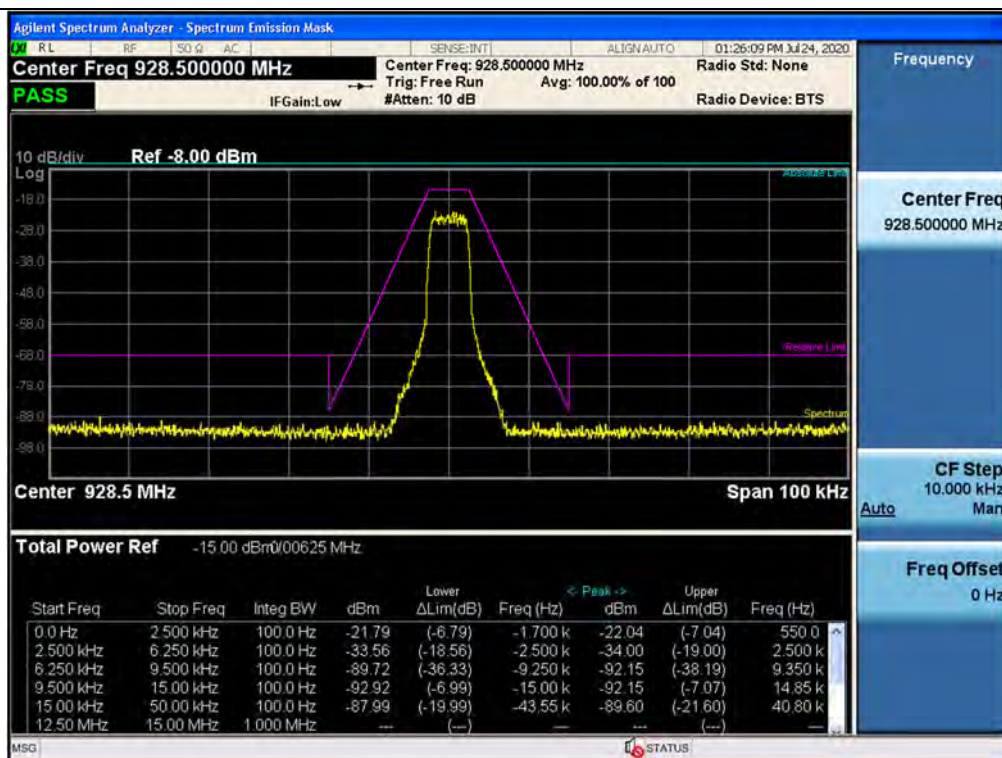
Emission Mask / 928 ~ 929 MHz / Downlink / Output / P25 Phase 1



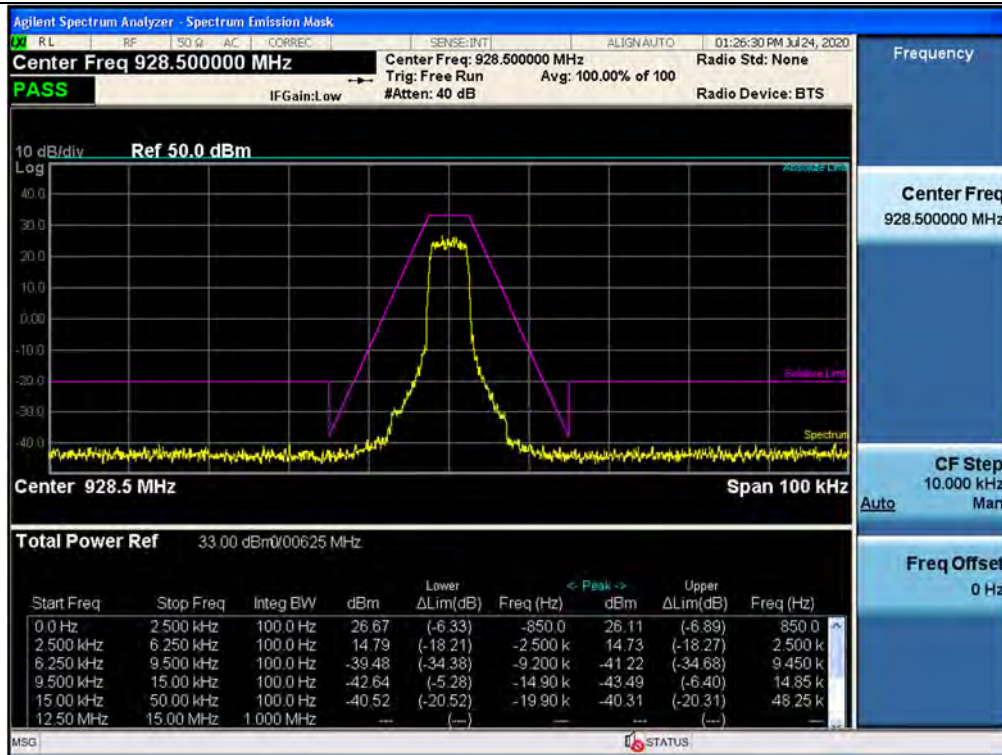
Emission Mask / 928 ~ 929 MHz / Downlink / +3 dB Output / P25 Phase 1



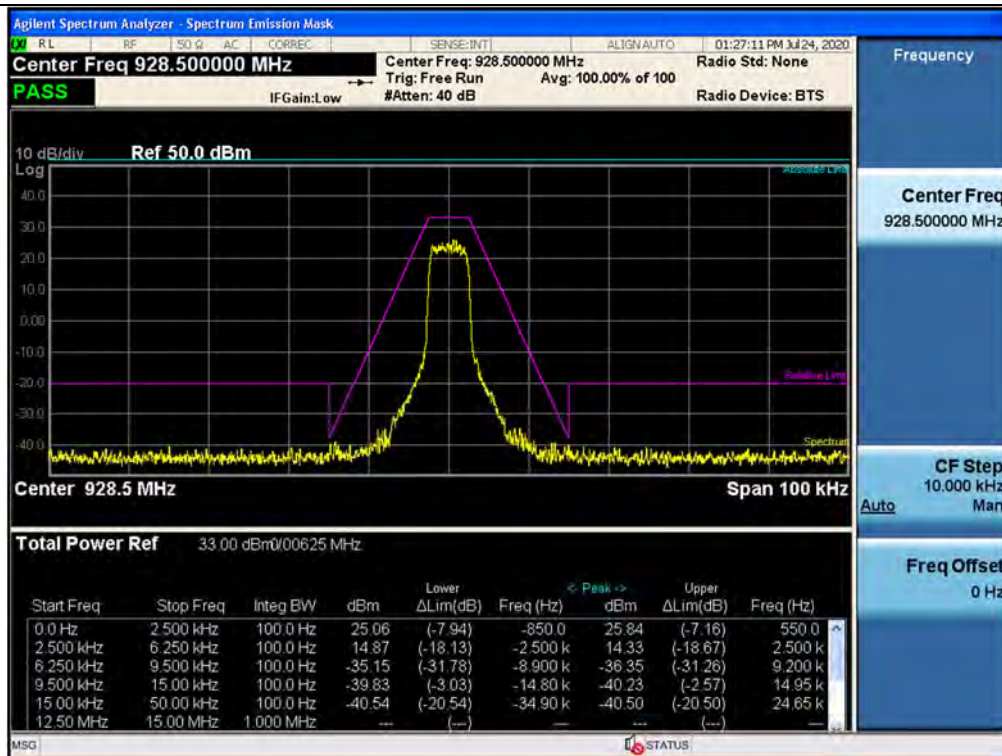
Emission Mask / 928 ~ 929 MHz / Downlink / Input / P25 Phase 2



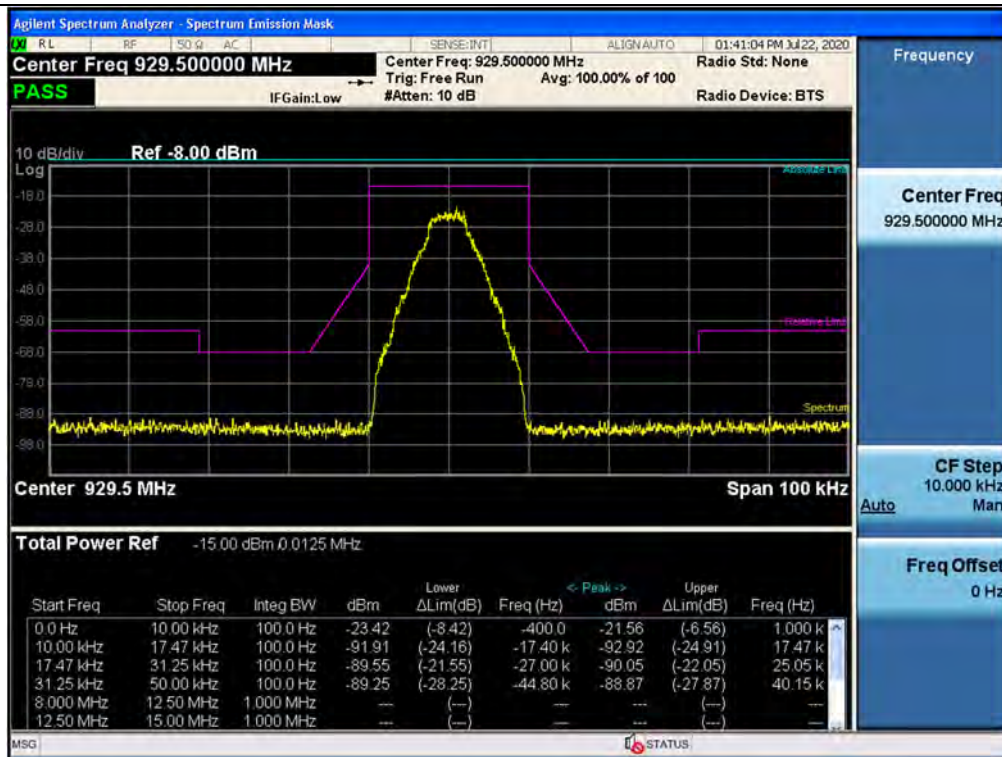
Emission Mask / 928 ~ 929 MHz / Downlink / Output / P25 Phase 2



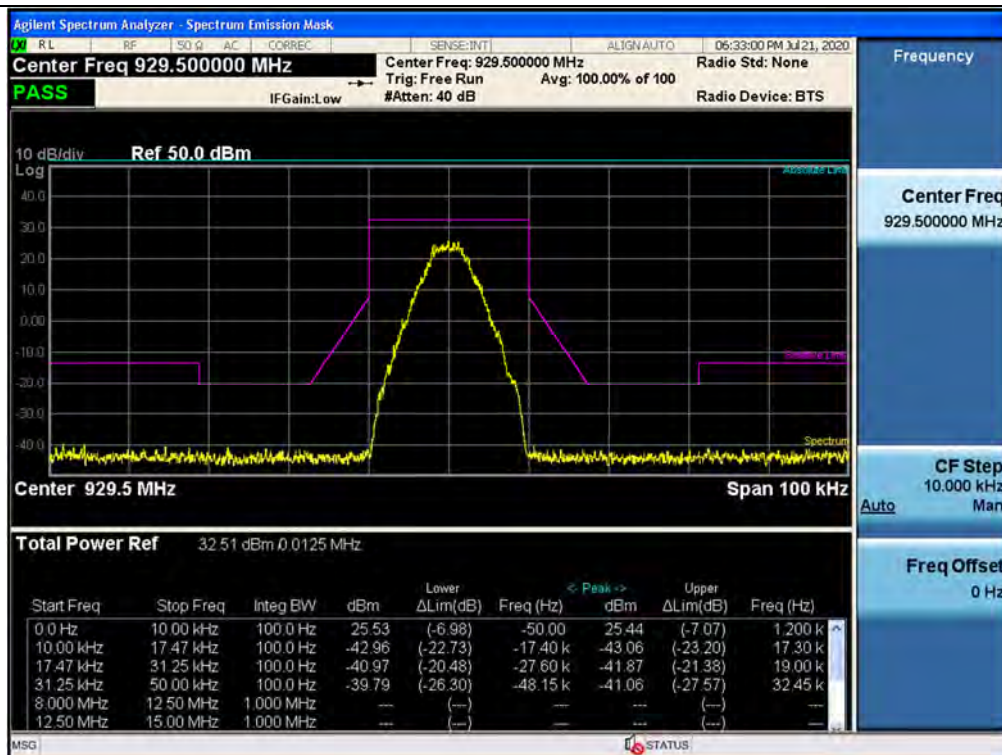
Emission Mask / 928 ~ 929 MHz / Downlink / +3 dB Output / P25 Phase 2



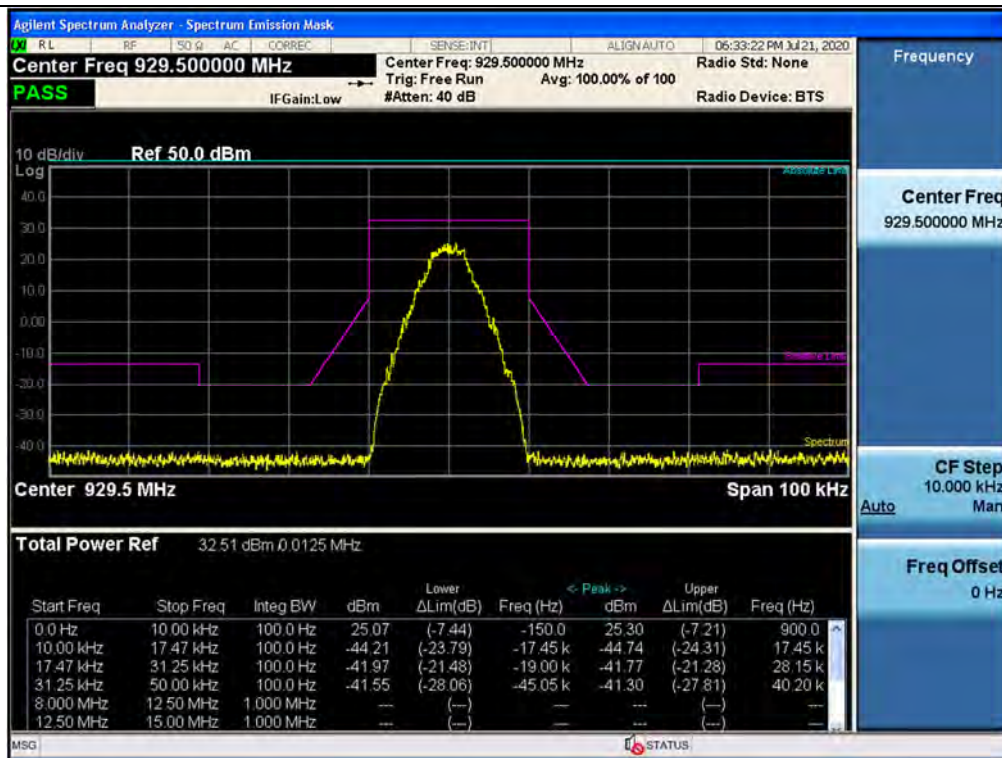
Emission Mask / 929 ~ 930 MHz / Downlink / Input / P25 Phase 1



Emission Mask / 929 ~ 930 MHz / Downlink / Output / P25 Phase 1



Emission Mask / 929 ~ 930 MHz / Downlink / +3 dB Output / P25 Phase 1



Emission Mask / 929 ~ 930 MHz / Downlink / Input / P25 Phase 2

