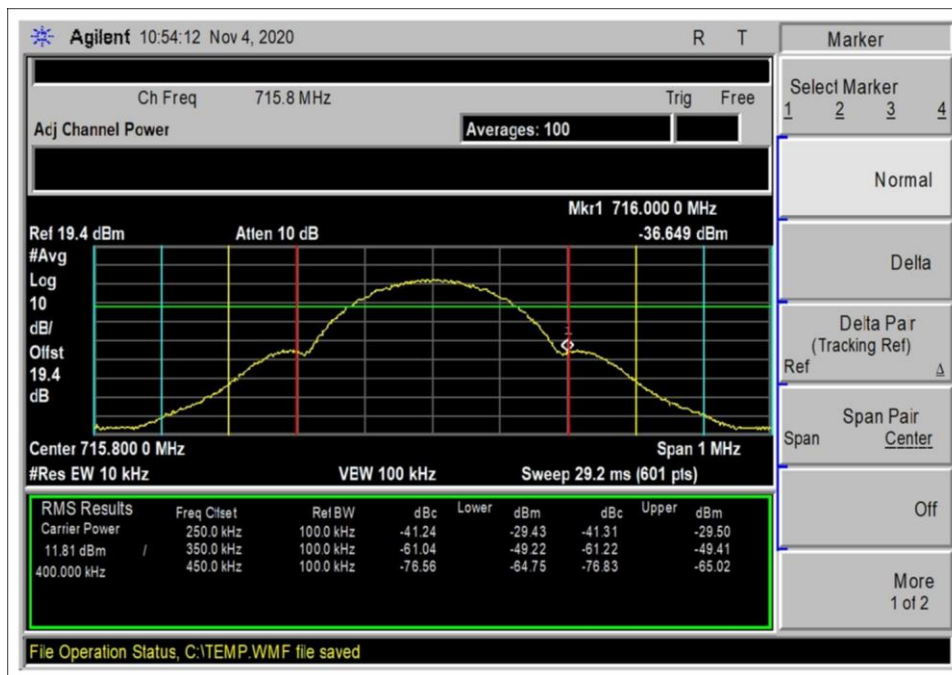
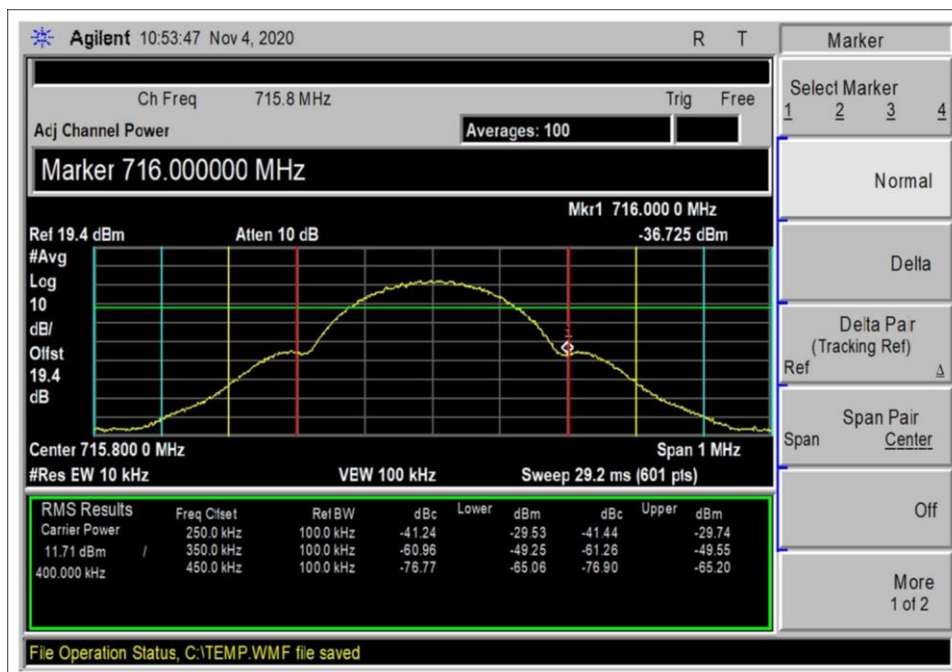


GSM – Single Signal



UL 698-716 High band AGC+3dB



UL 698-716 High band pre AGC



UL 698-716 Low band AGC+3dB



UL 698-716 Low band pre AGC



UL 776-787 High band AGC+3dB



UL 776-787 High band pre AGC



UL 776-787 Low band AGC+3dB



UL 776-787 Low band pre AGC



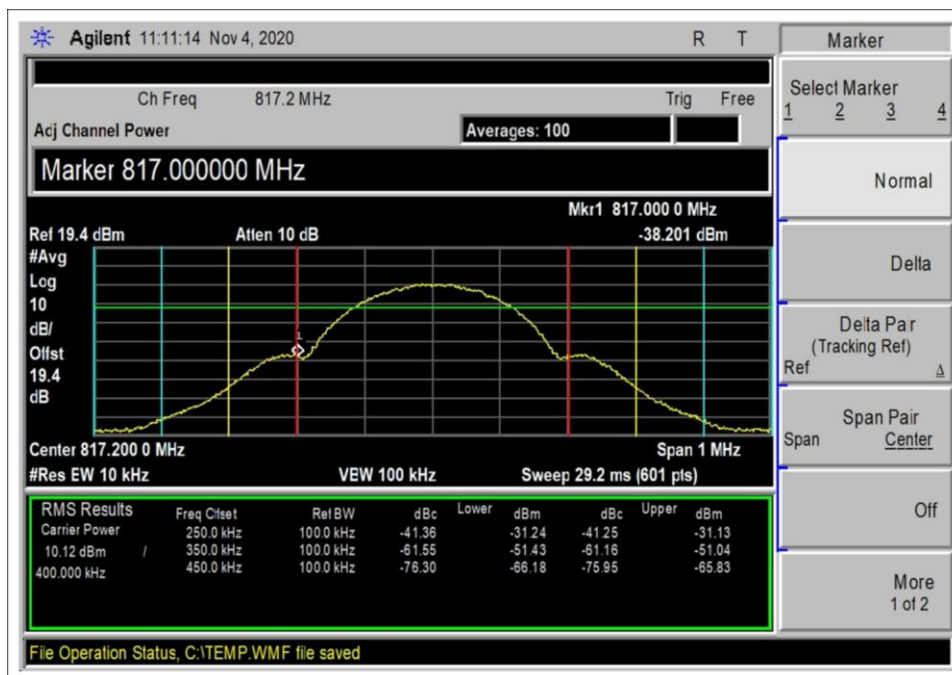
UL 817-824 High band AGC+3dB



UL 817-824 High band preAGC



UL 817-824 Low band AGC+3dB



UL 817-824 Low band preAGC



UL 824-849 High band AGC+3dB



UL 824-849 High band preAGC



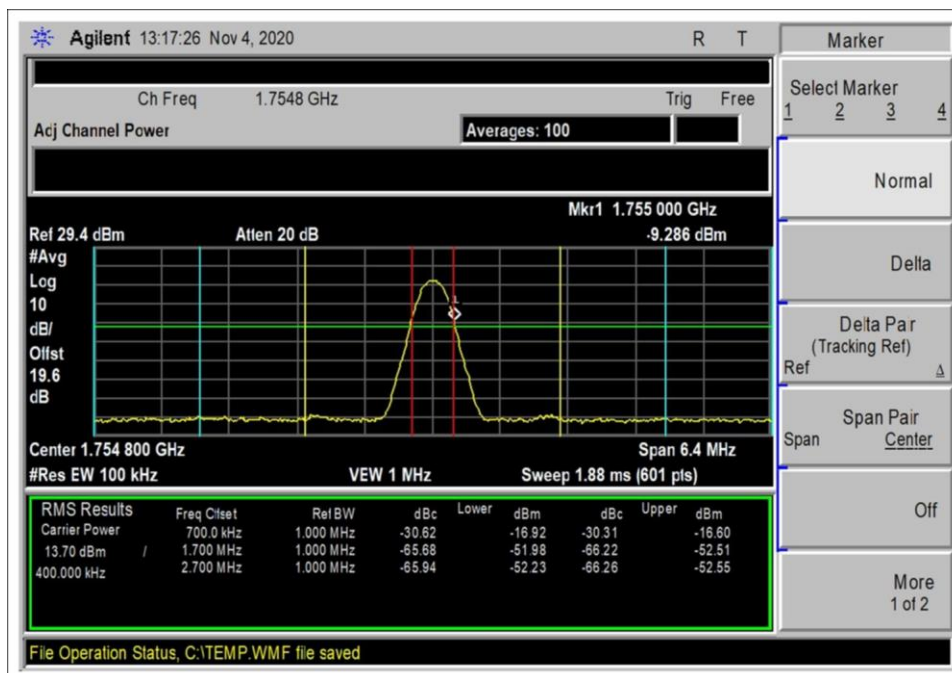
UL 824-849 Low band AGC+3dB



UL 824-849 Low band preAGC



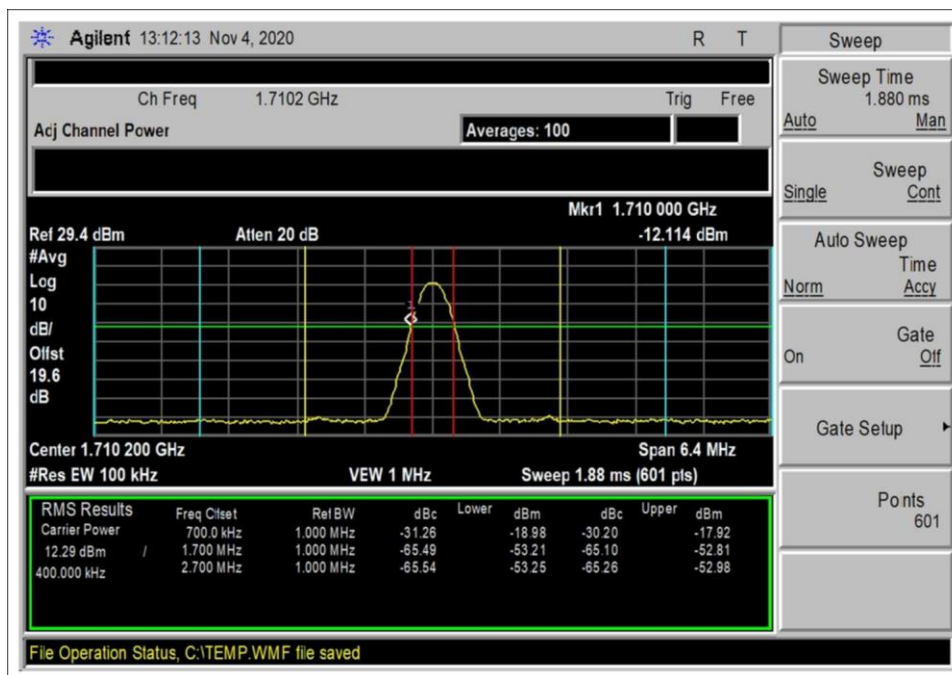
UL 1710-1755 High band AGC+3dB



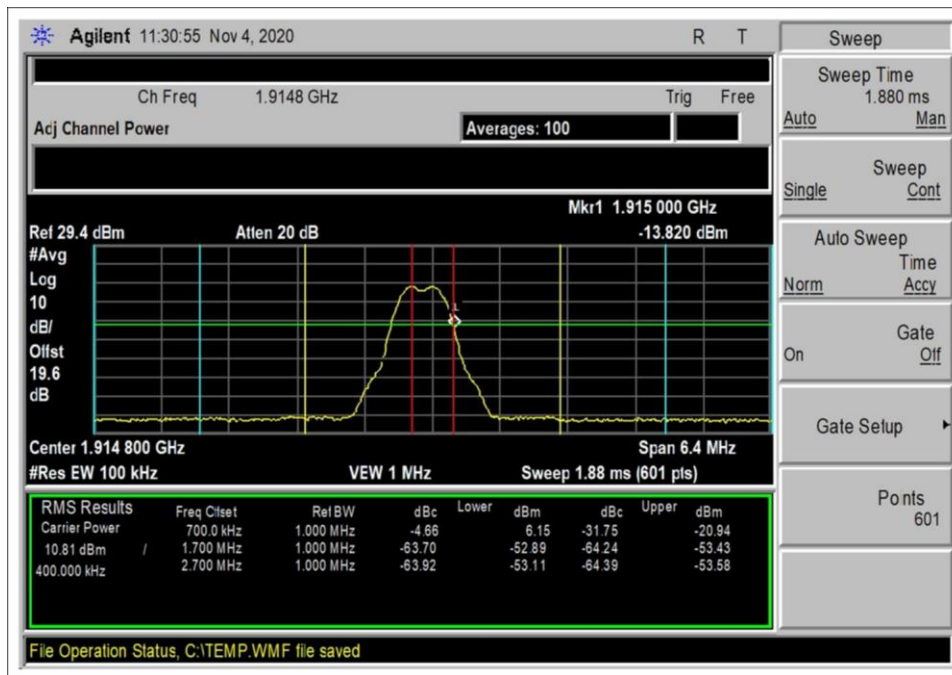
UL 1710-1755 High band preAGC



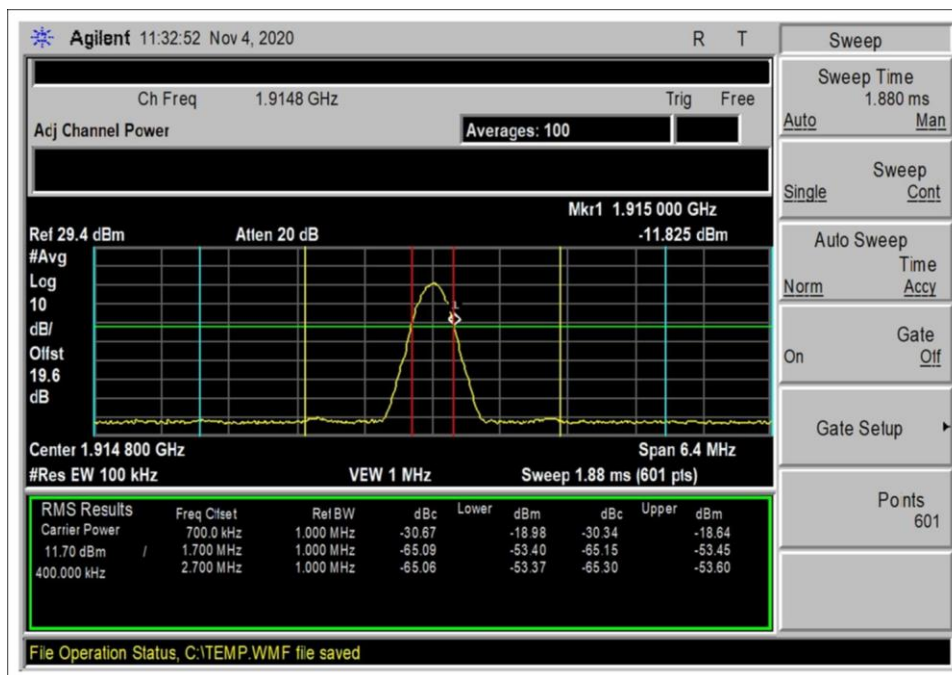
UL 1710-1755 Low band AGC+3dB



UL 1710-1755 Low band preAGC



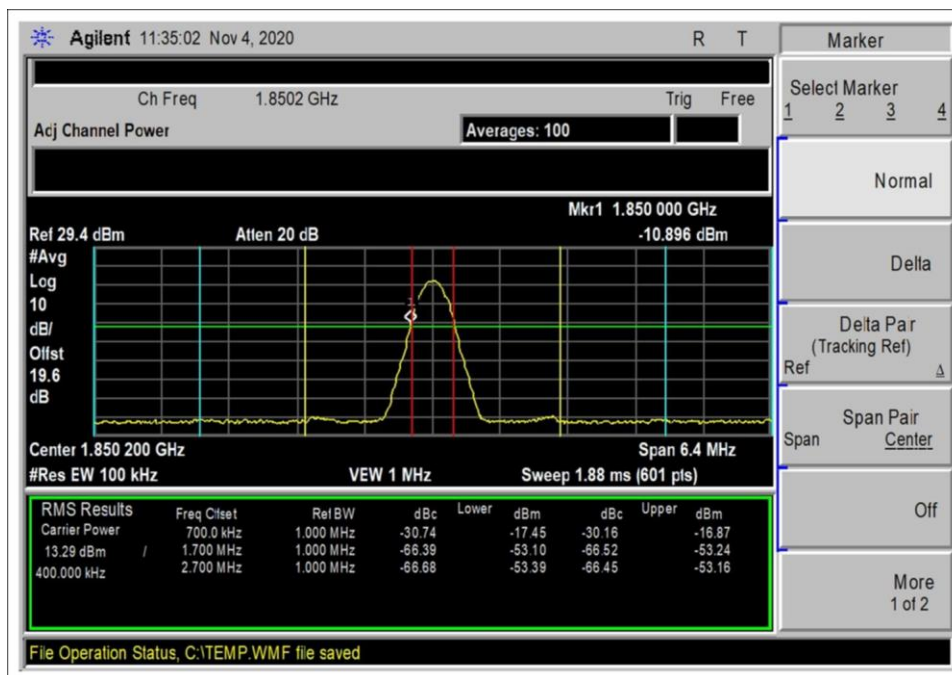
UL 1850-1915 High band AGC+3dB



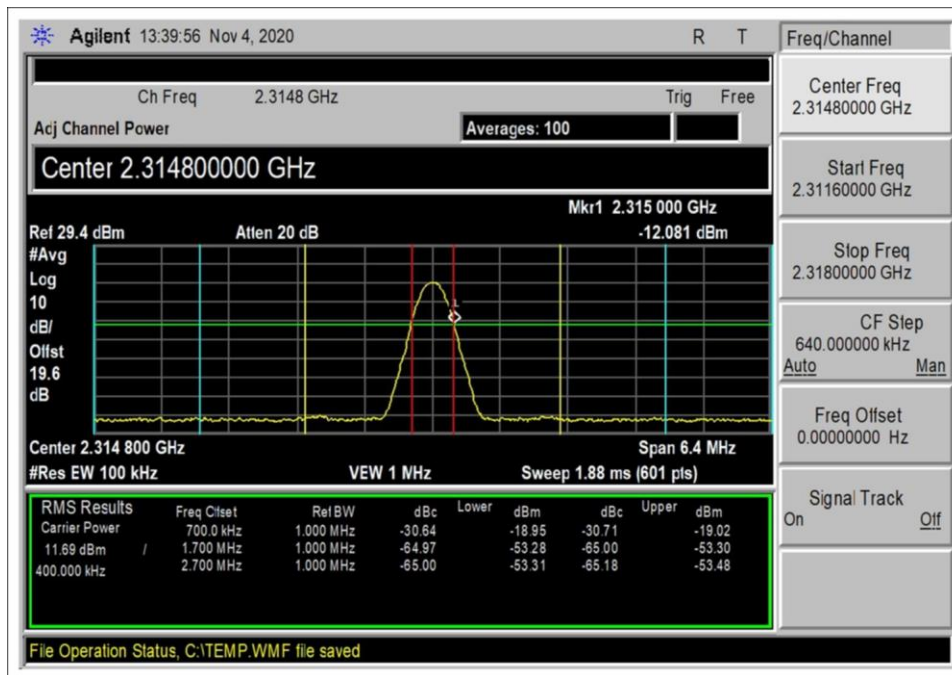
UL 1850-1915 High band preAGC



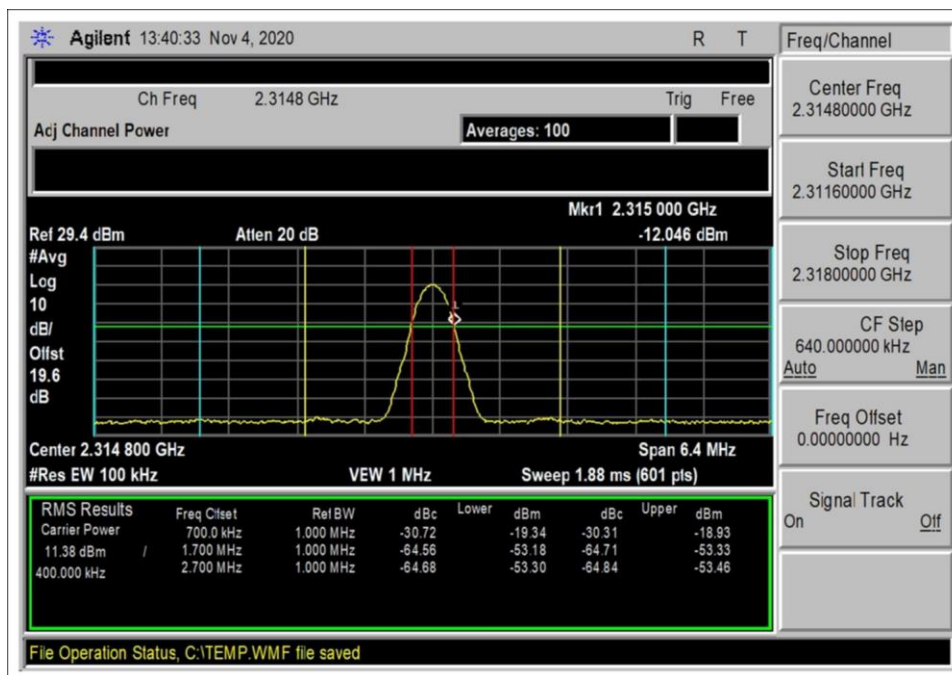
UL 1850-1915 Low band AGC+3dB



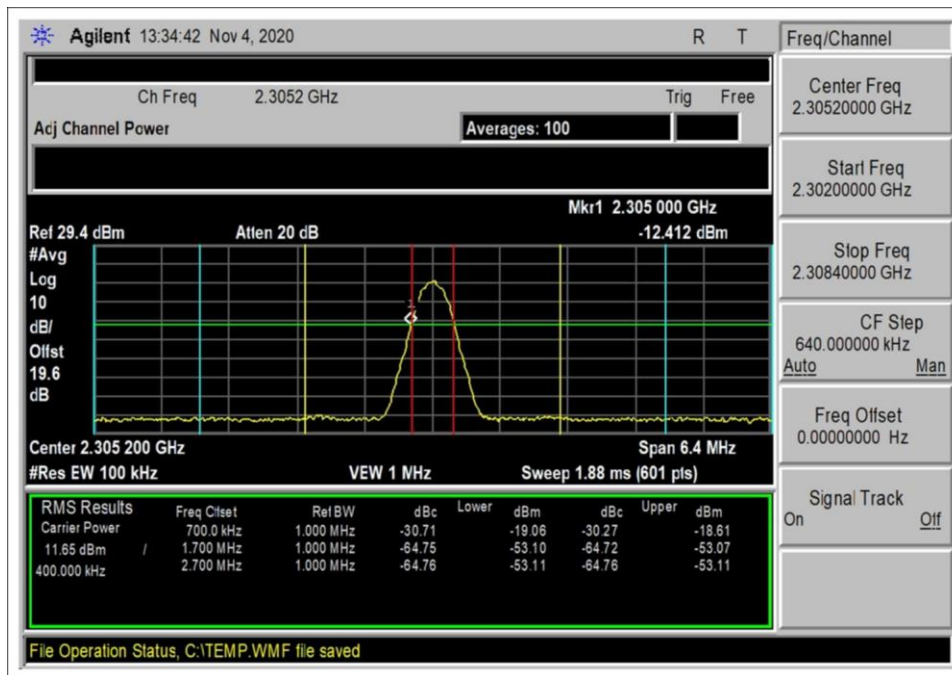
UL 1850-1915 Low band preAGC



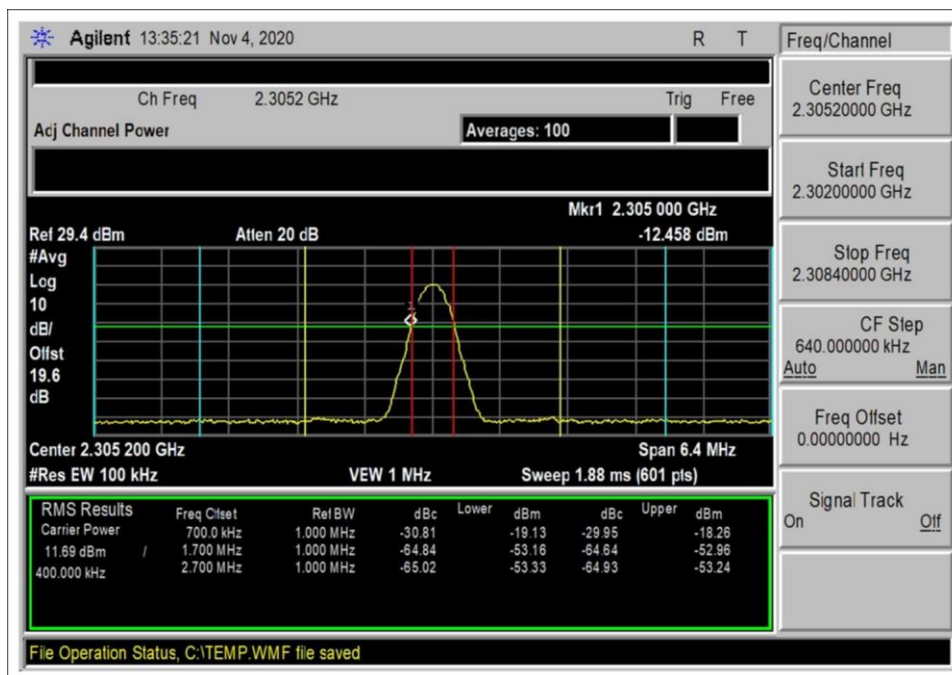
UL 2305-2315 High band AGC+3dB



UL 2305-2315 High band preAGC



UL 2305-2315 Low band AGC+3dB



UL 2305-2315 Low band preAGC

GSM – Two Signals



UL 698-716 High band AGC+3dB



UL 698-716 High band pre AGC



UL 698-716 Low band AGC+3dB



UL 698-716 Low band pre AGC



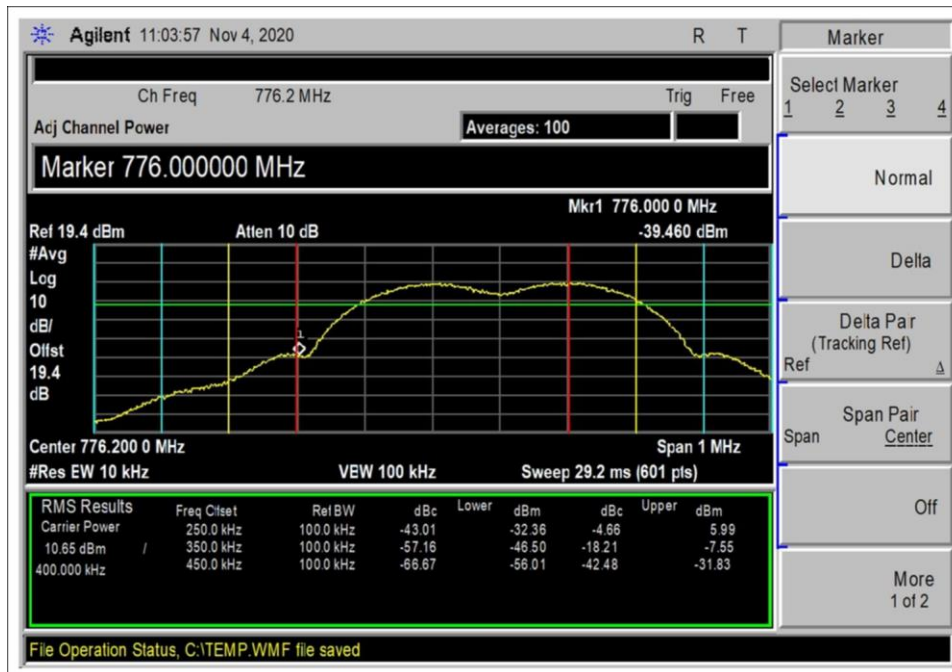
UL 776-787 High band AGC+3dB



UL 776-787 High band pre AGC



UL 776-787 Low band AGC+3dB



UL 776-787 Low band pre AGC



UL 817-824 High band AGC+3dB



UL 817-824 High band pre AGC



UL 817-824 Low band AGC+3dB



UL 817-824 Low band preAGC



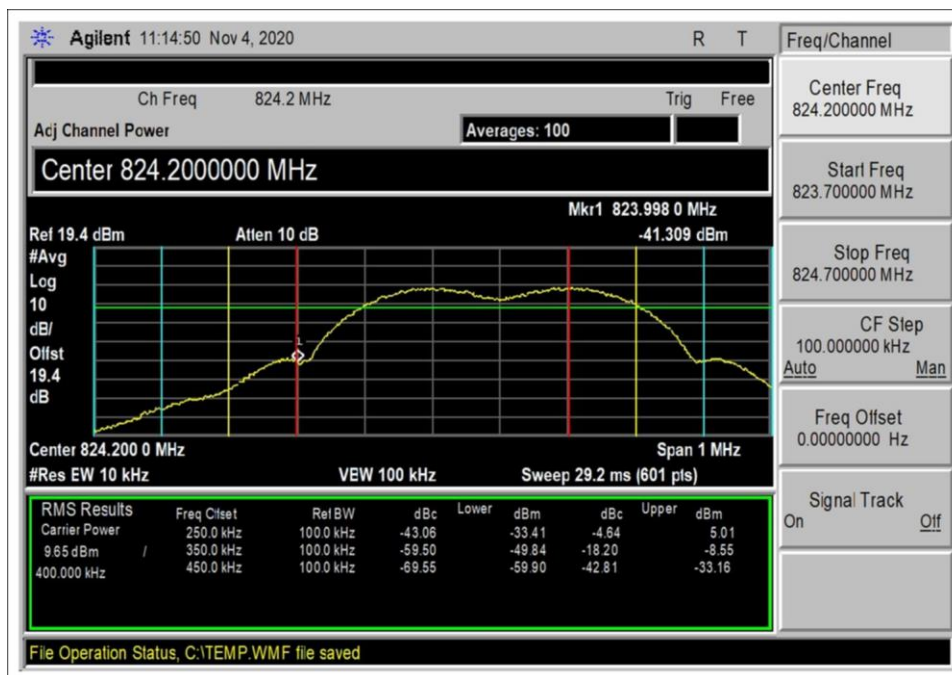
UL 824-849 High band AGC+3dB



UL 824-849 High band preAGC



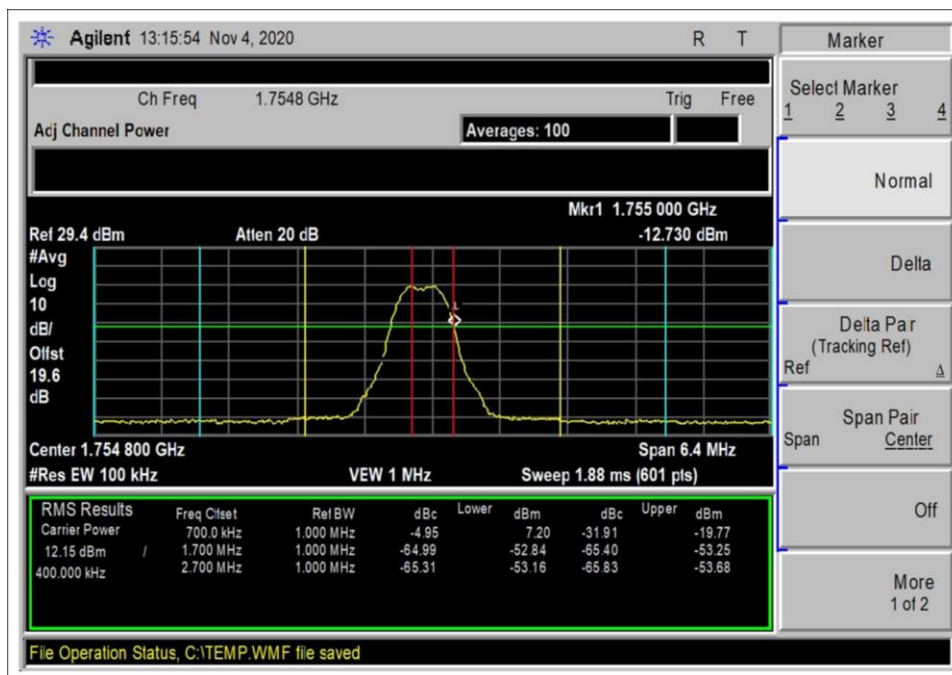
UL 824-849 Low band AGC+3dB



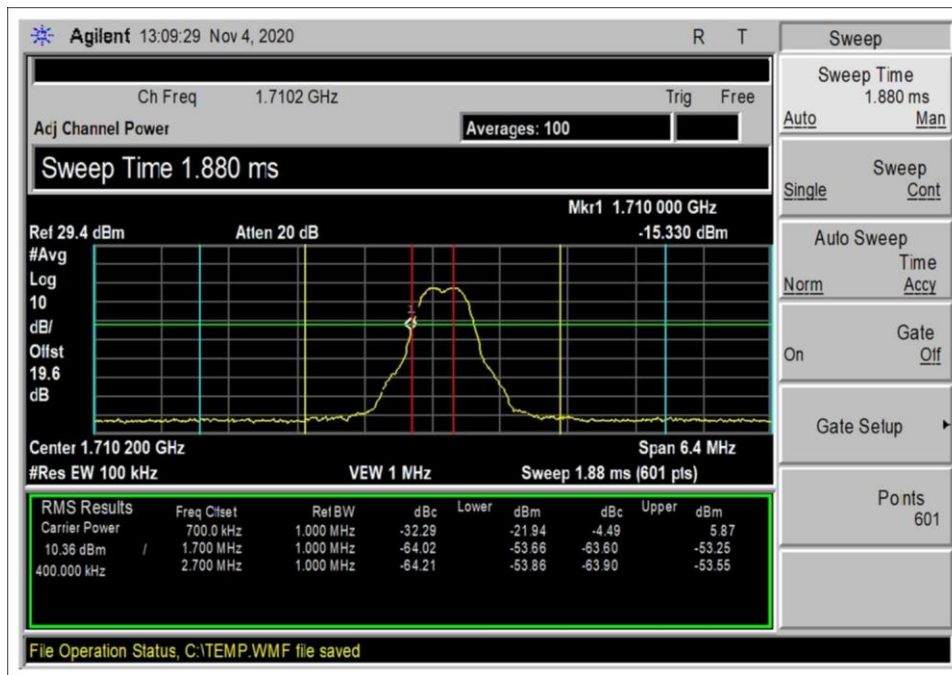
UL 824-849 Low band preAGC



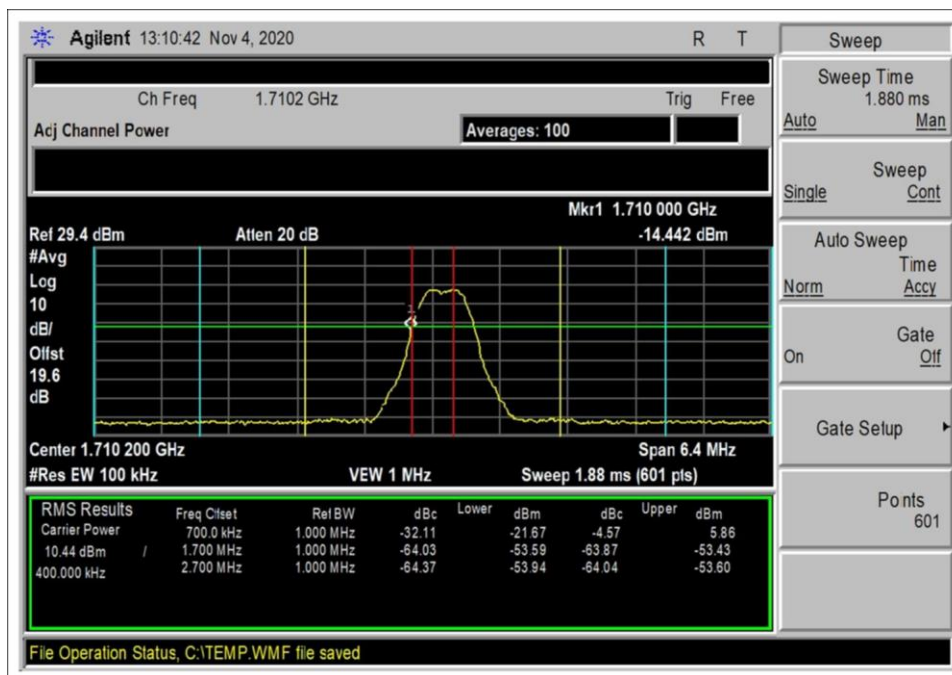
UL 1710-1755 High band AGC+3dB



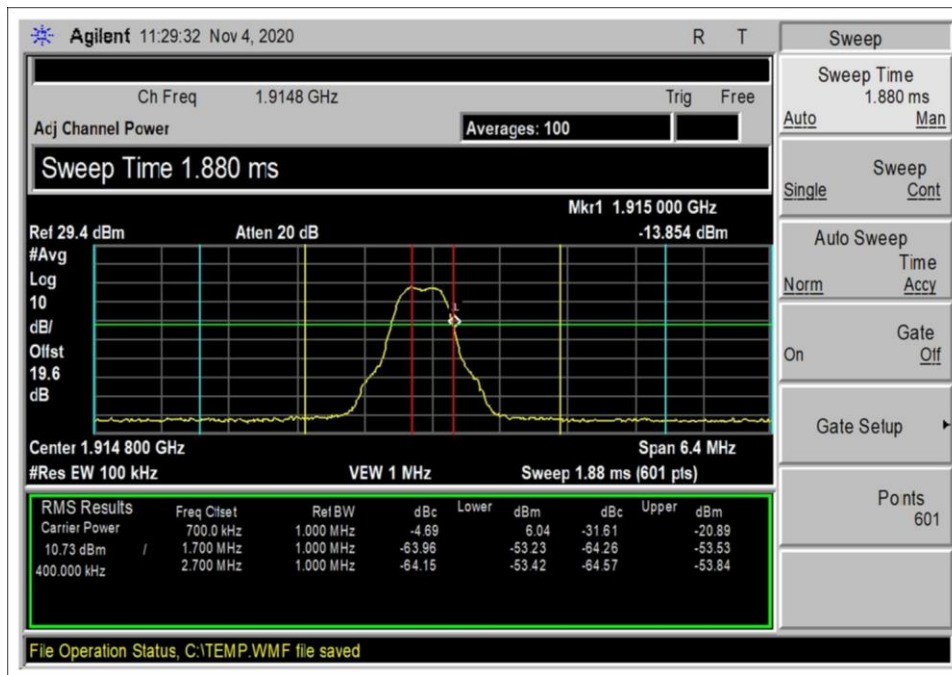
UL 1710-1755 High band preAGC



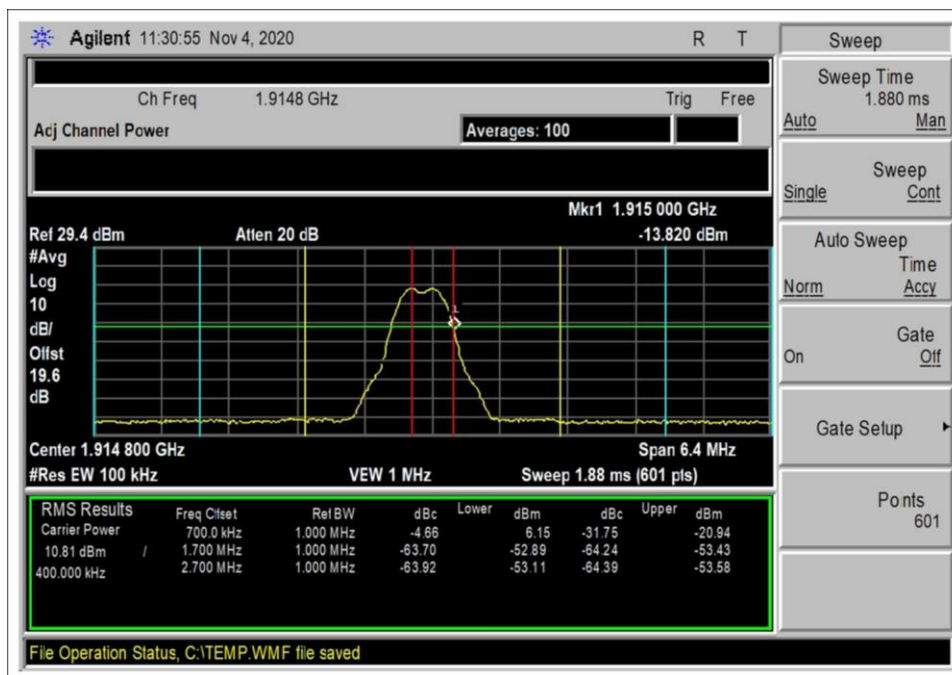
UL 1710-1755 Low band AGC+3dB



UL 1710-1755 Low band preAGC



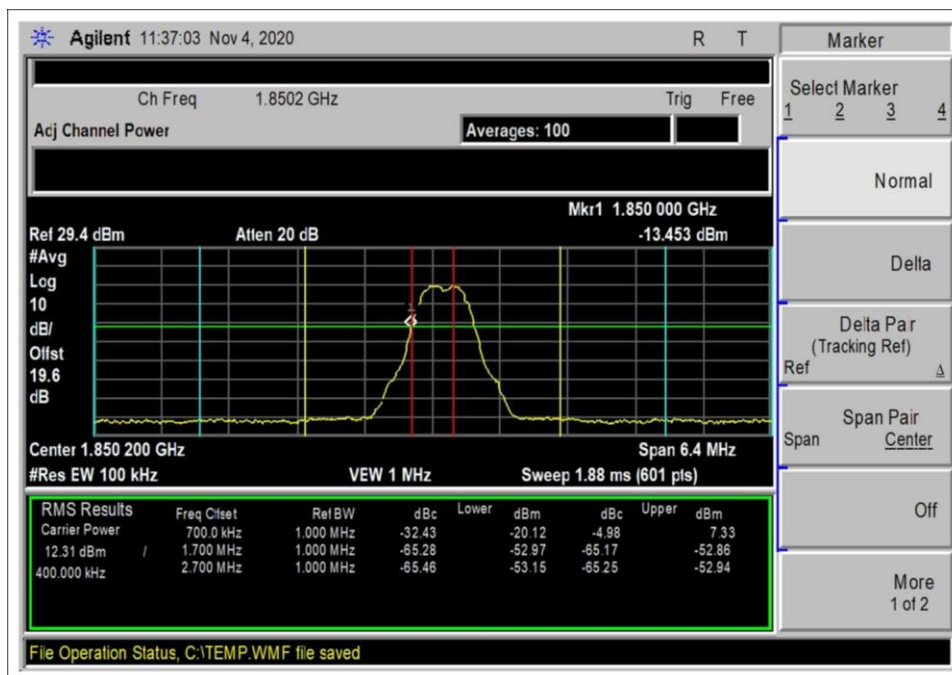
UL 1850-1915 High band AGC+3dB



UL 1850-1915 High band preAGC



UL 1850-1915 Low band AGC+3dB



UL 1850-1915 Low band preAGC