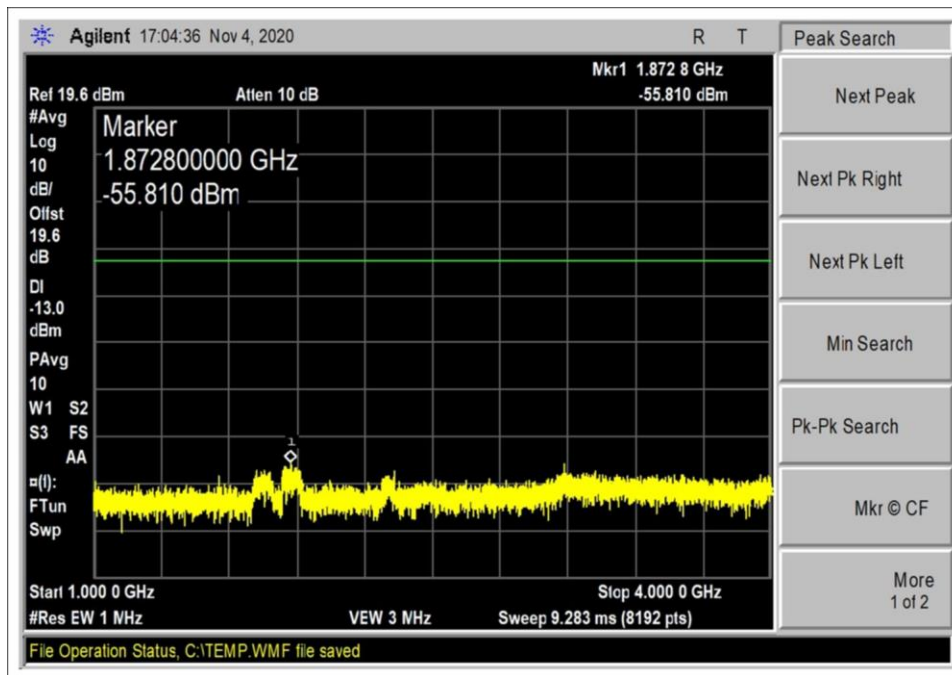
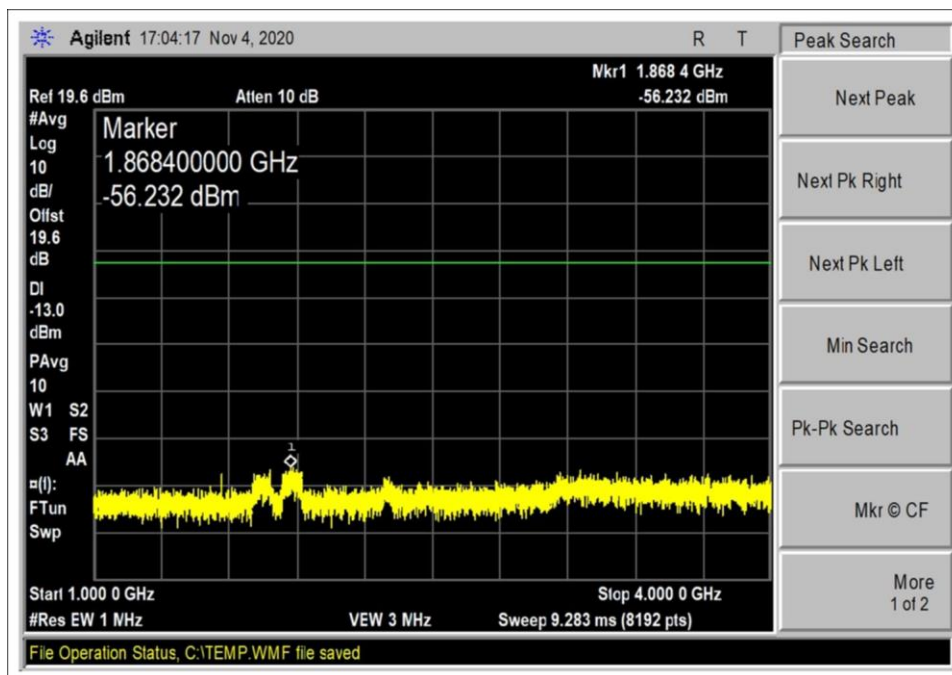
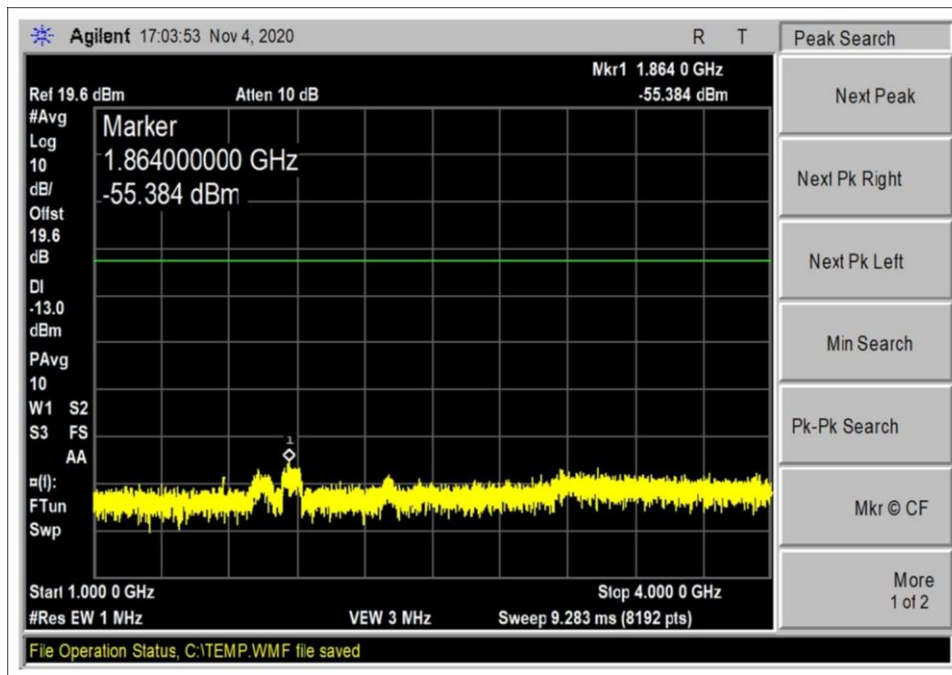




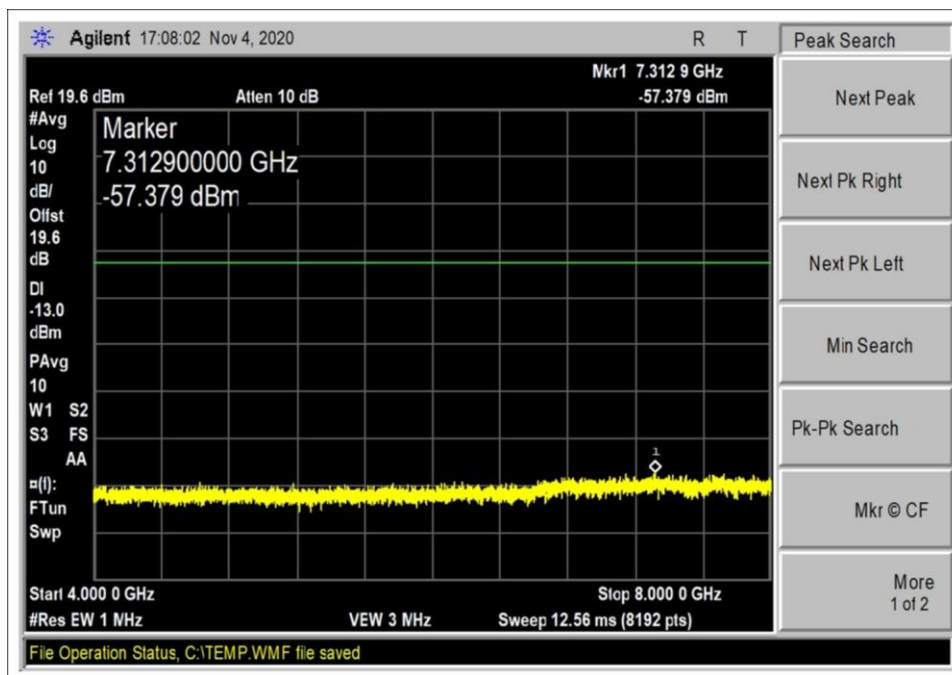
UL 776-787_Low CH_1G-4G



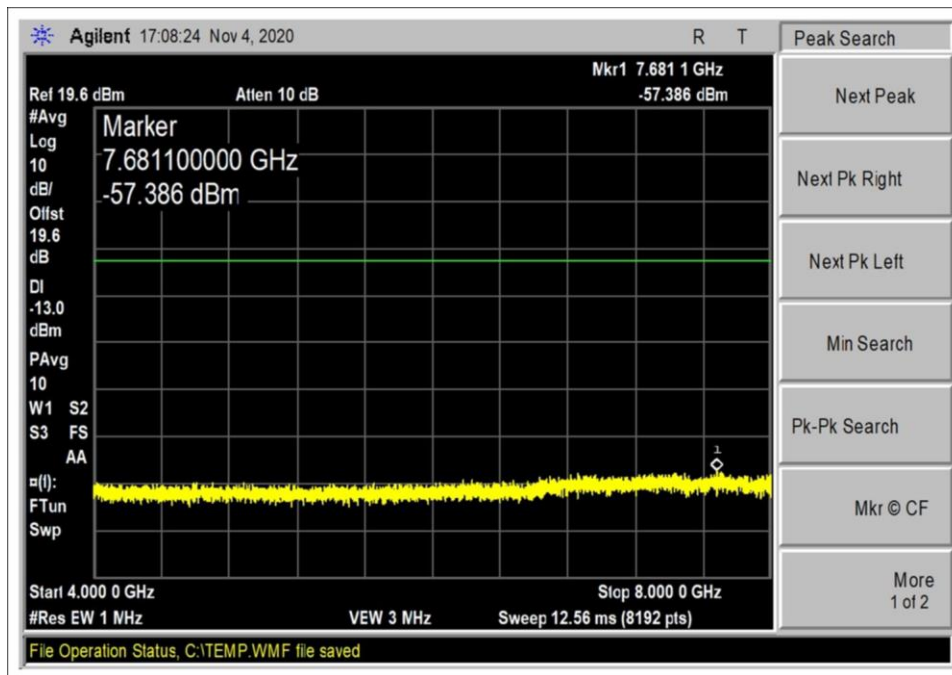
UL 776-787_Middle CH_1G-4G



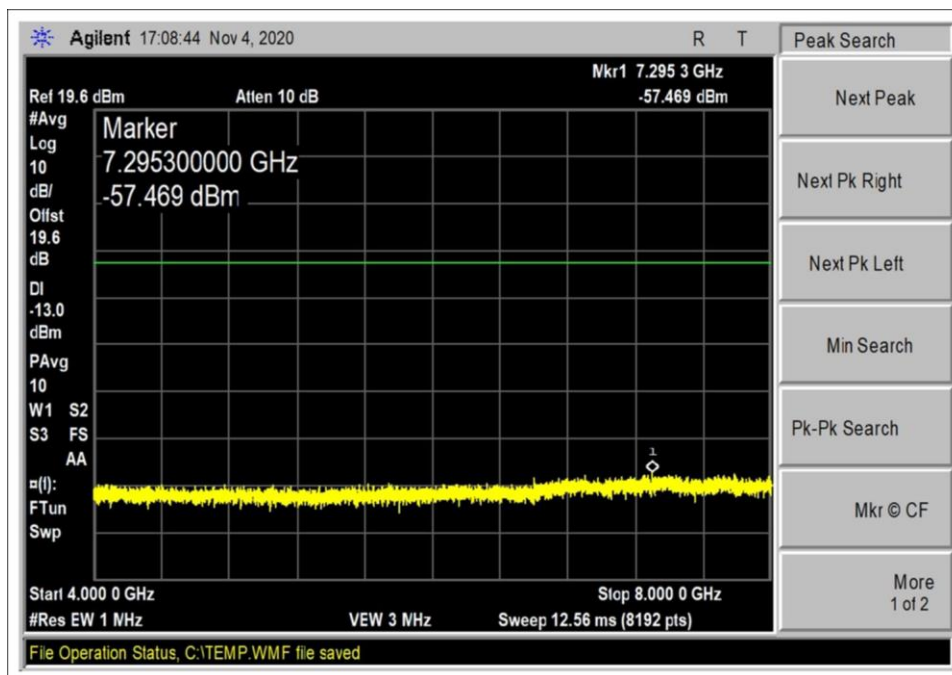
UL 776-787_High CH_1G-4G



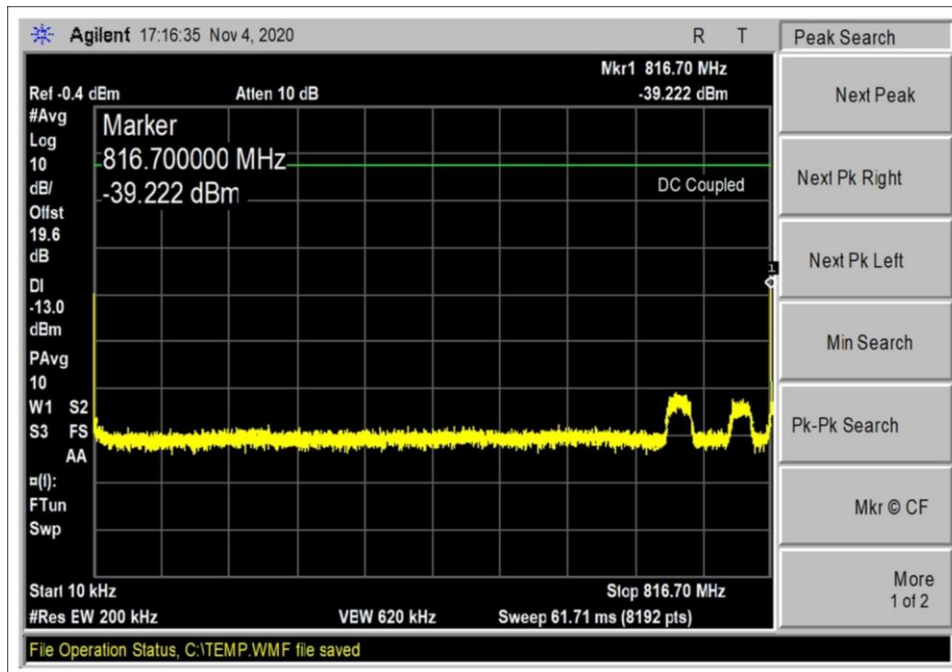
UL 776-787_Low CH_4G-8G



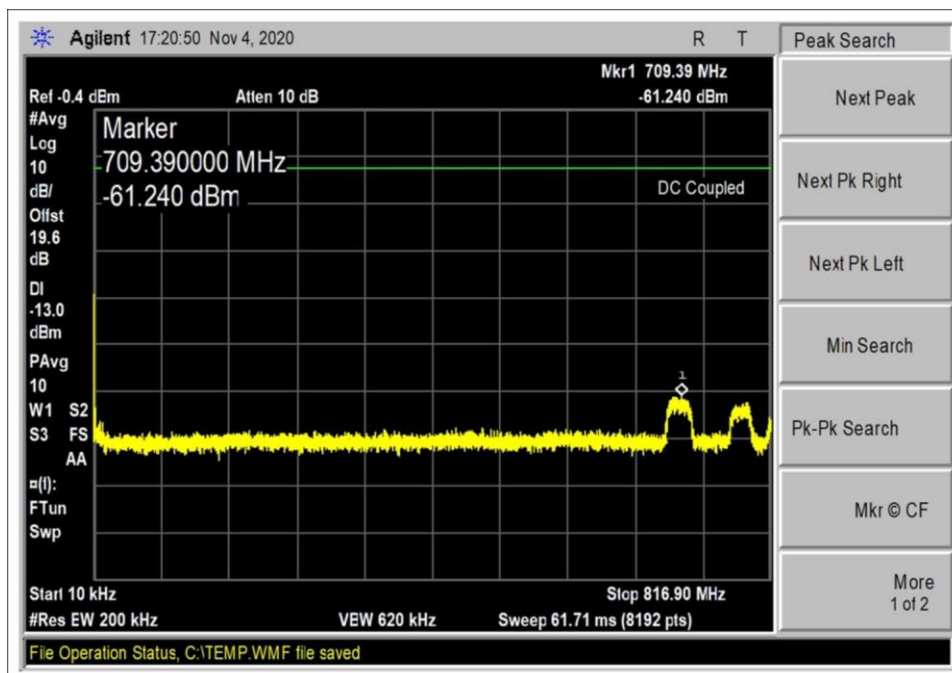
UL 776-787_Middle CH_4G-8G



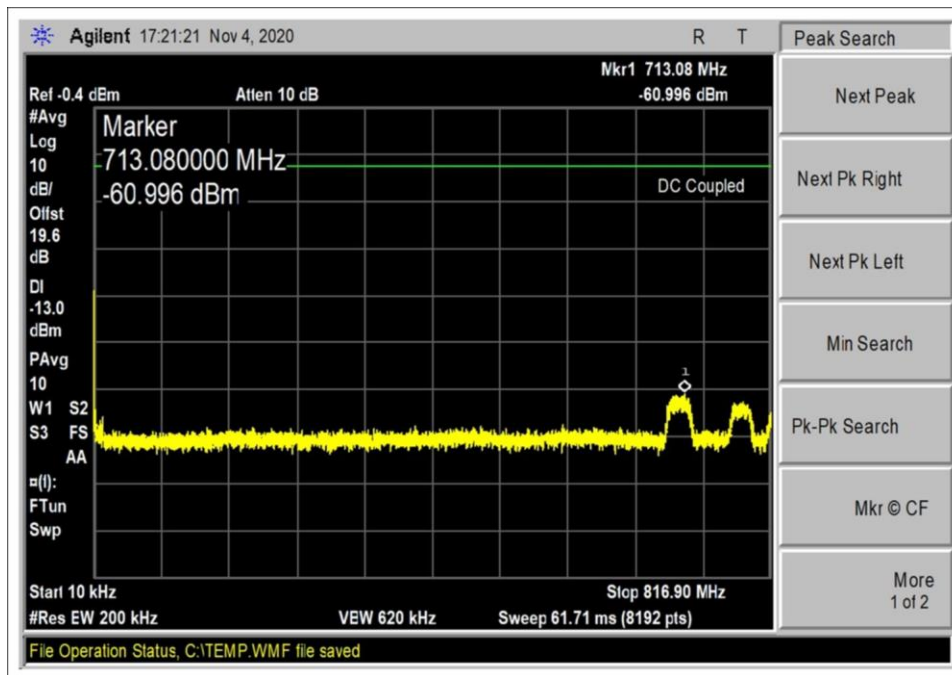
UL 776-787_High CH_4G-8G



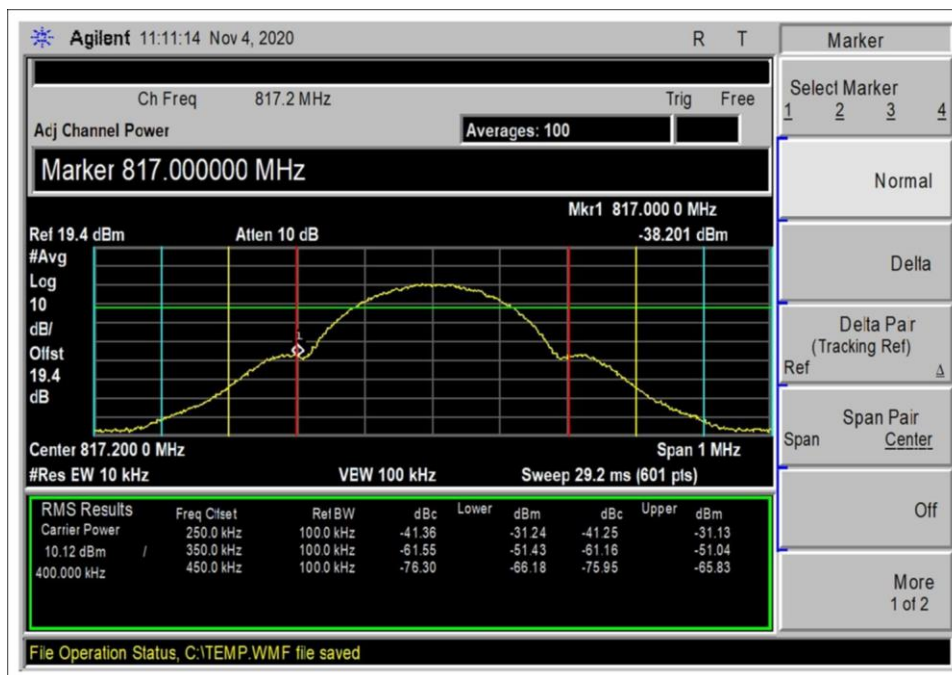
UL 817-824_Low CH_9k-816.7M



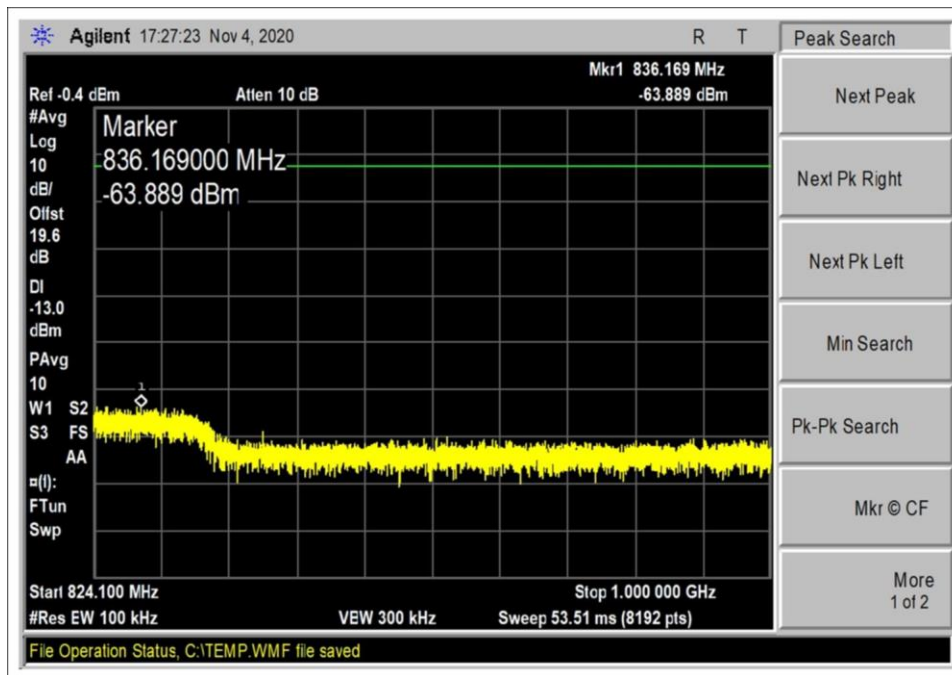
UL 817-824_Middle CH_9k-816.9M



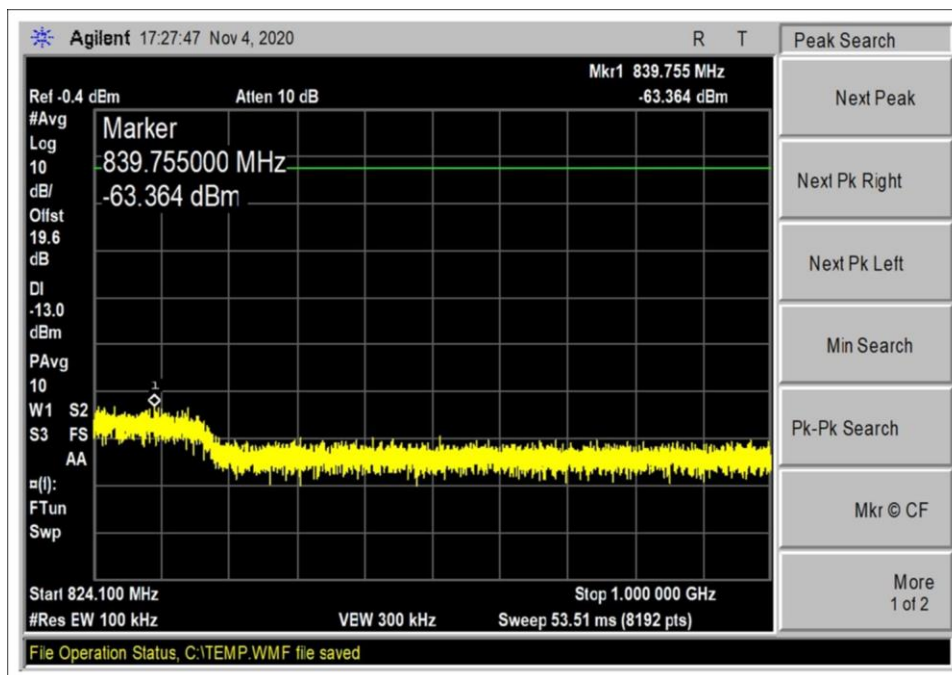
UL 817-824_High CH_9k-816.9M



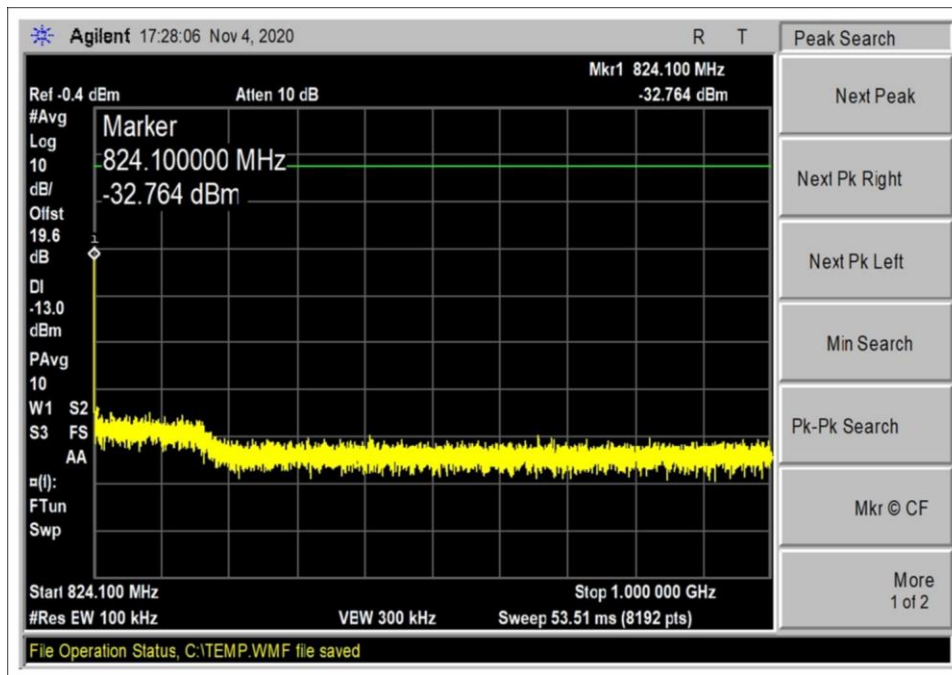
UL 817-824_Low CH_816.7M-817.9M



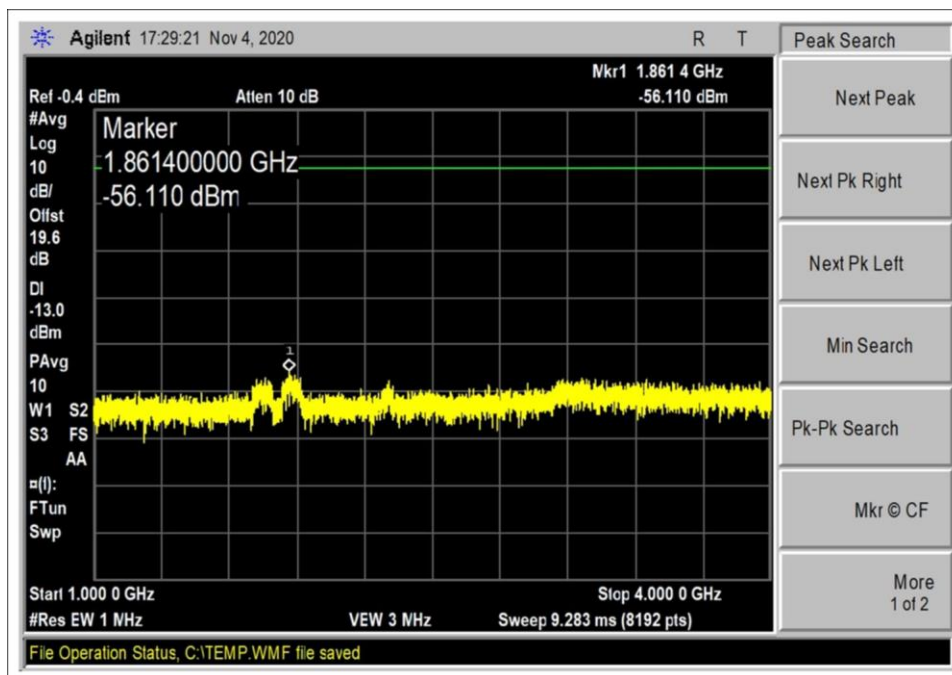
UL 817-824_Low CH_824M-1G



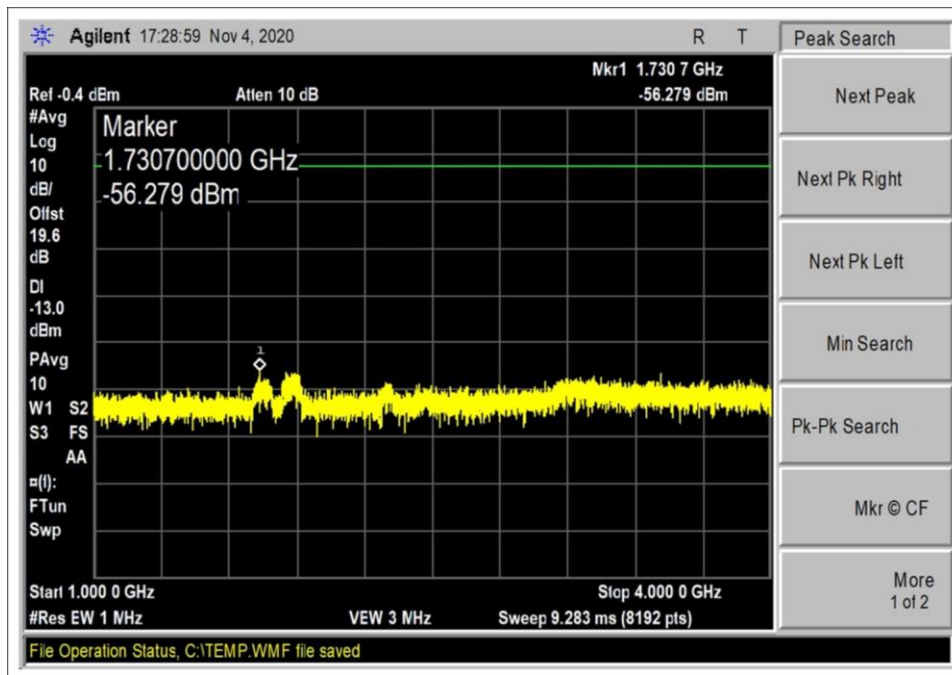
UL 817-824_Middle CH_824M-1G



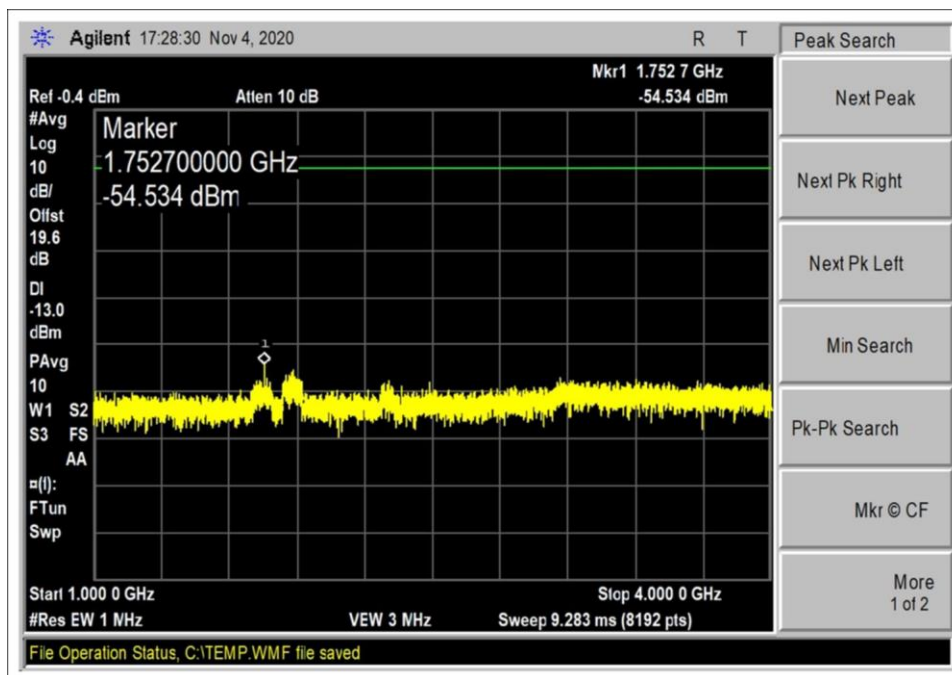
UL 817-824_High CH_824M-1G



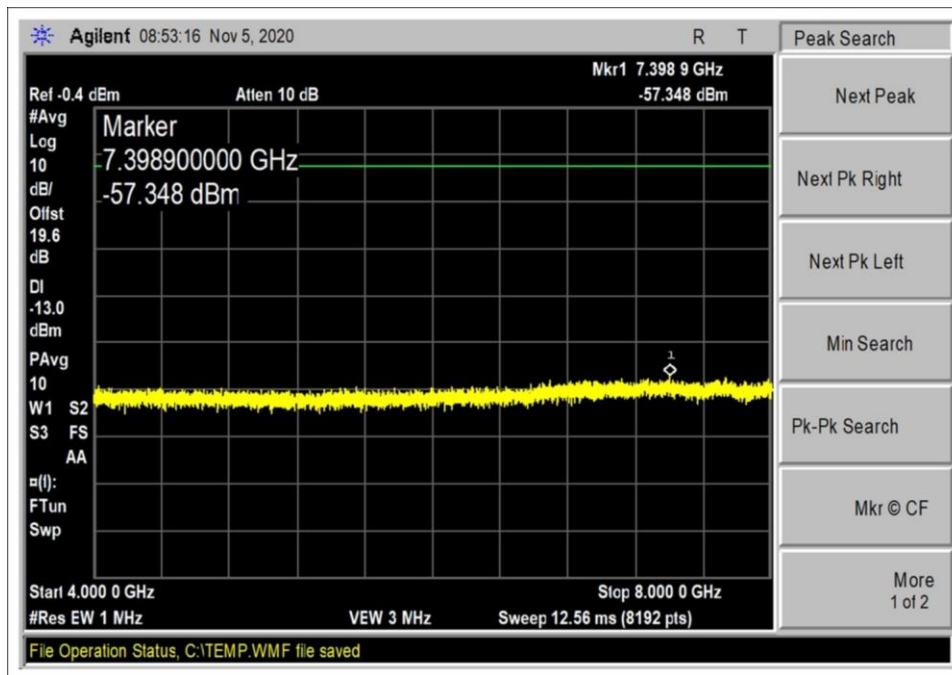
UL 817-824_Low CH_1G-4G



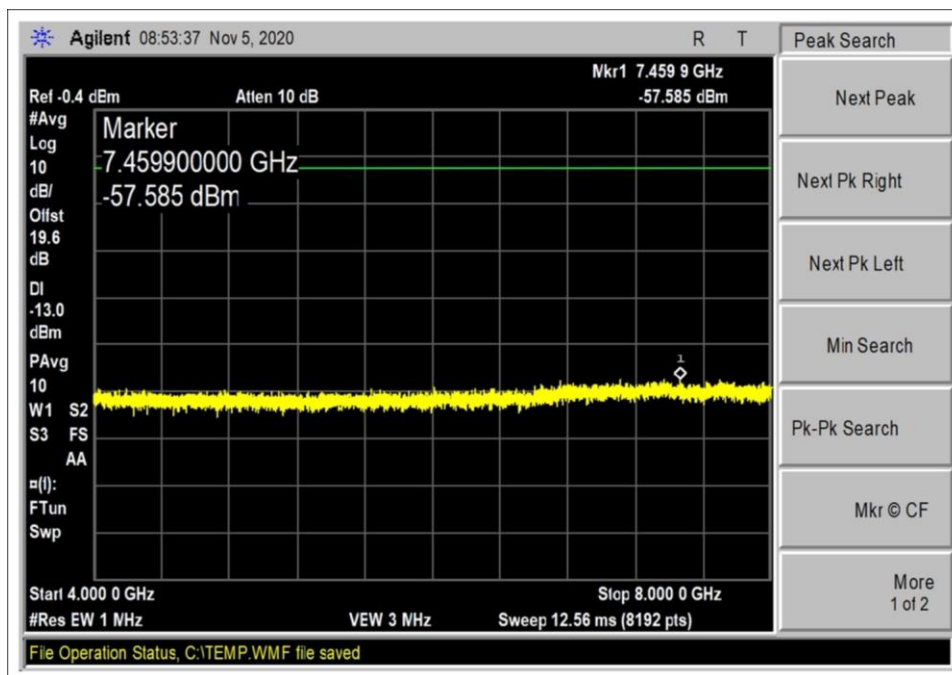
UL 817-824_Middle CH_1G-4G



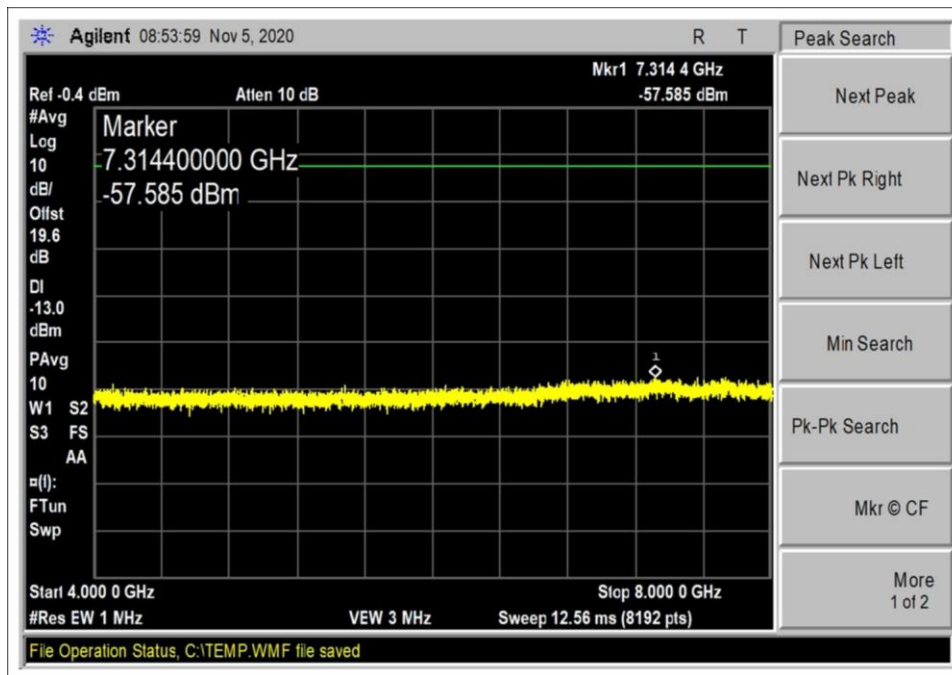
UL 817-824_High CH_1G-4G



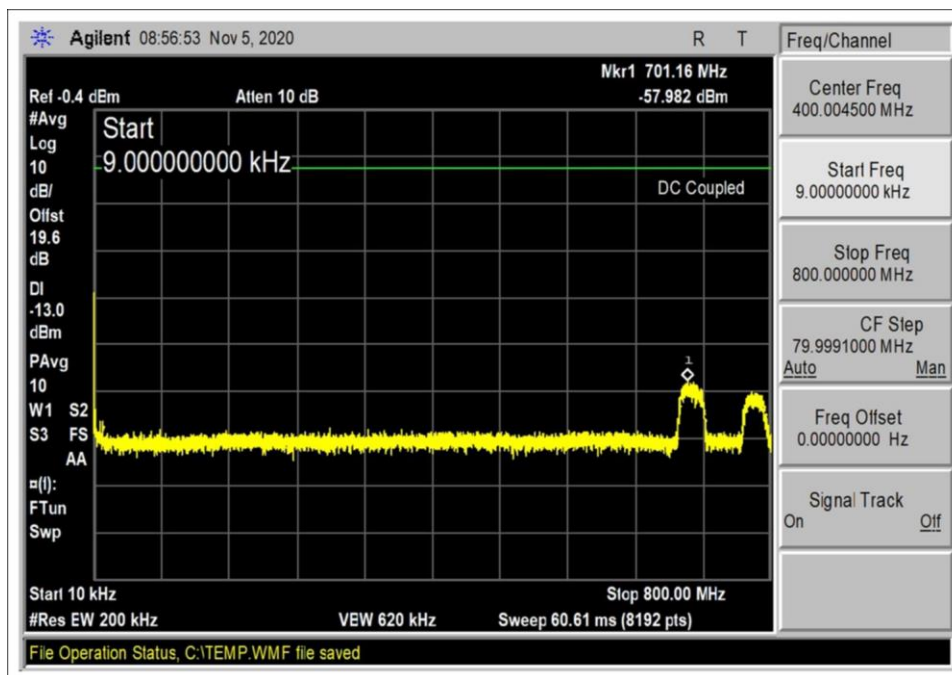
UL 817-824_Low CH_4G-8G



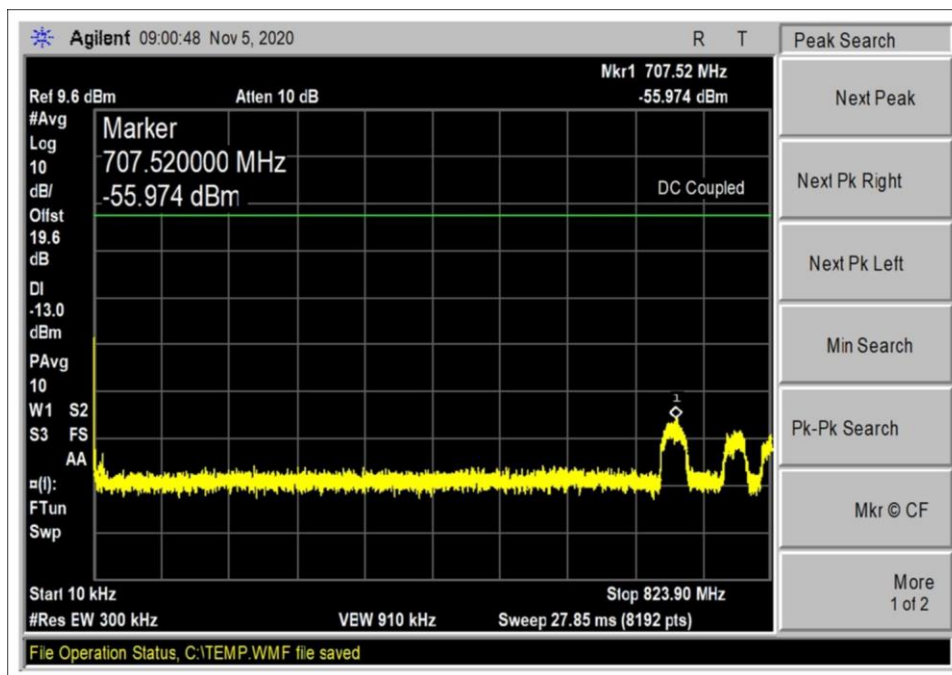
UL 817-824_Middle CH_4G-8G



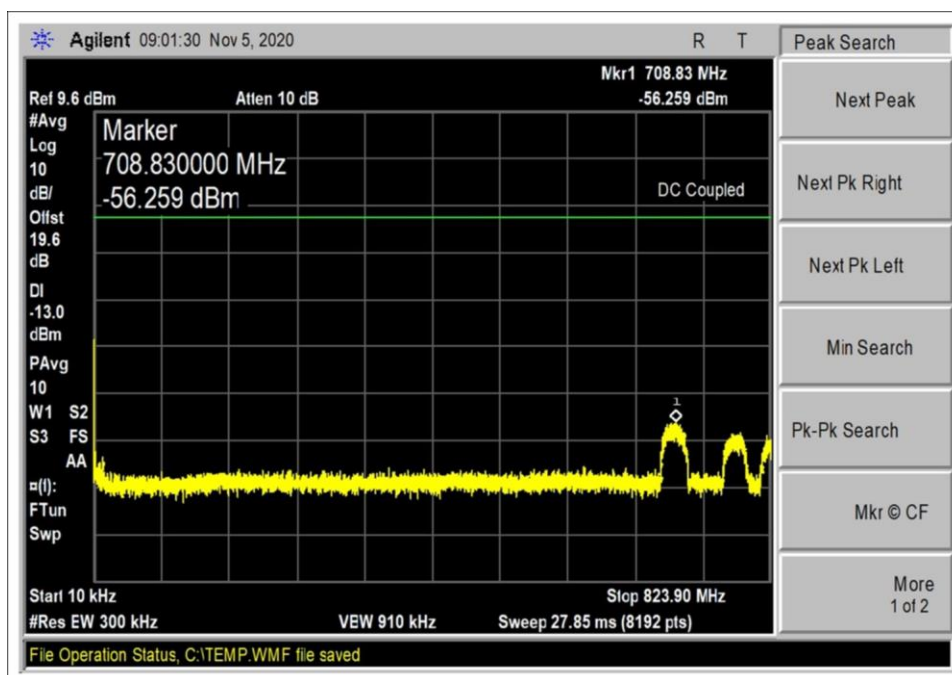
UL 817-824_High CH_4G-8G



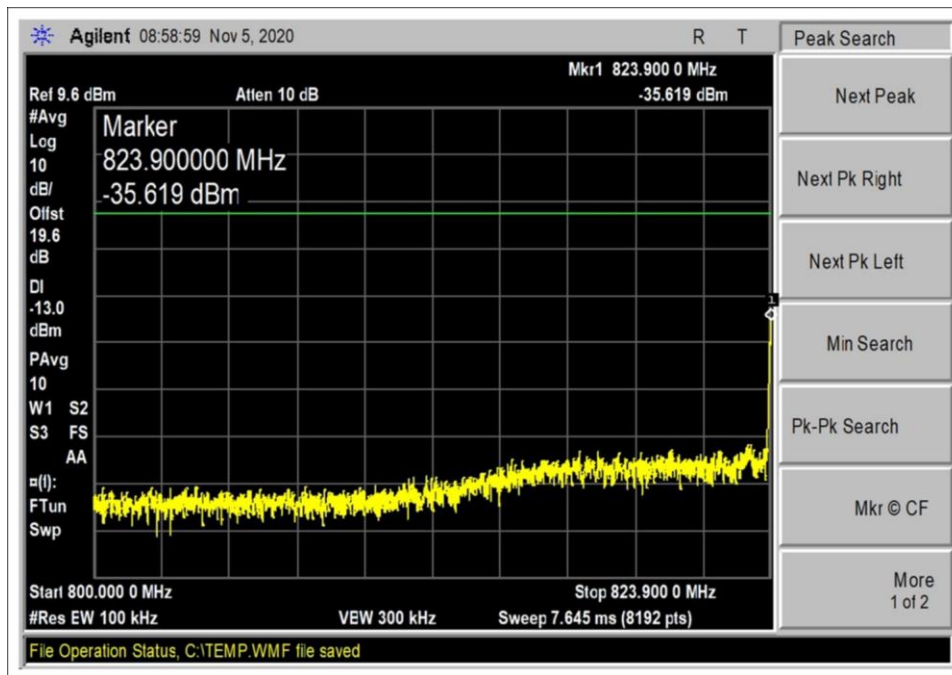
UL 824-849_Low CH_9k-800M



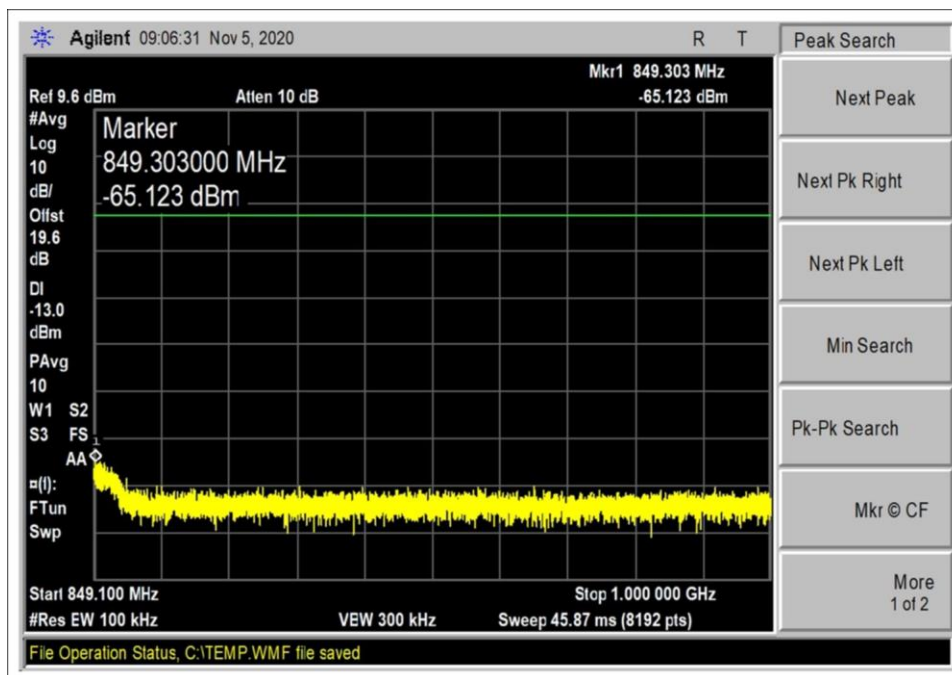
UL 824-849_Middle CH_9k-823.9M



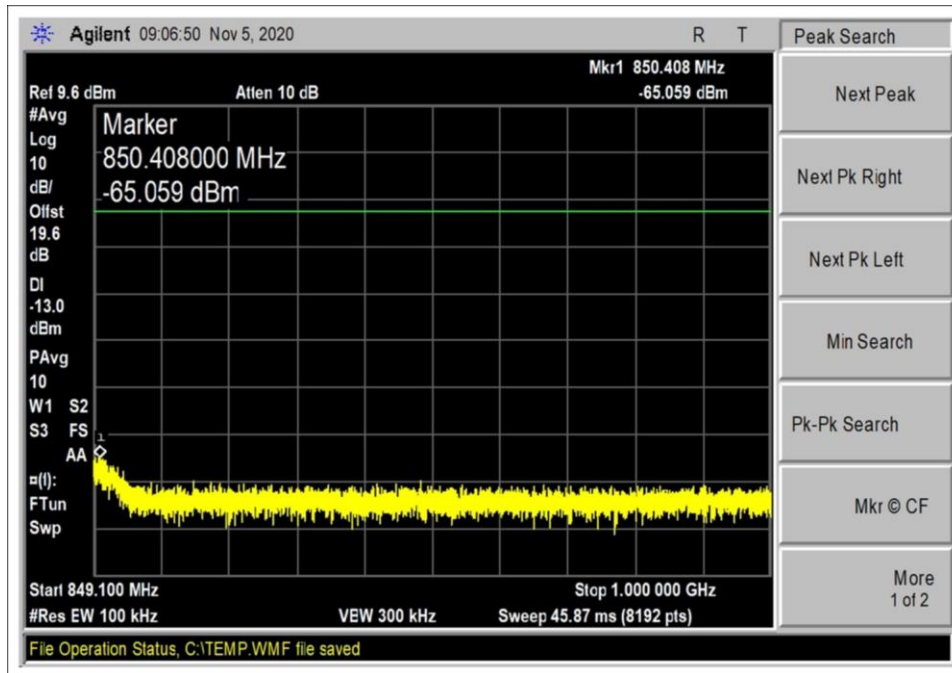
UL 824-849_High CH_9k-823.9M



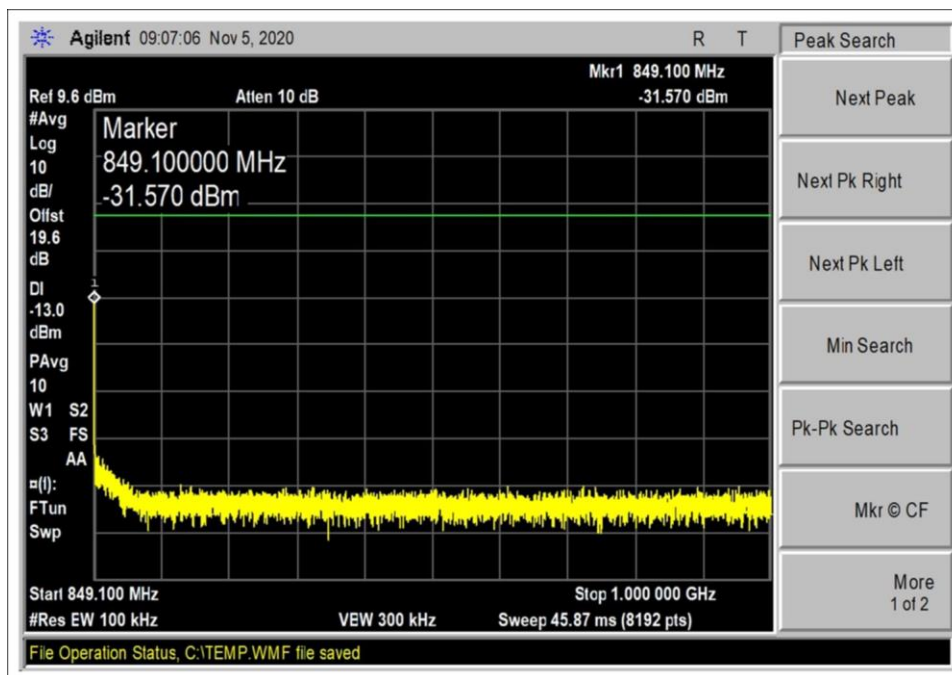
UL 824-849_Low CH_800M-823.9M



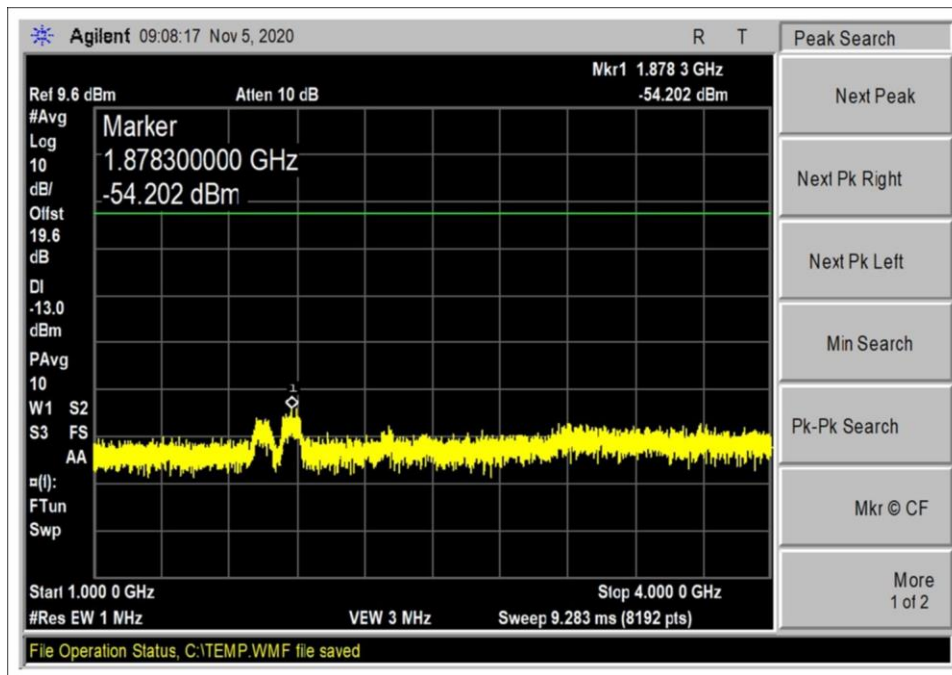
UL 824-849_Low CH_849.1M-1G



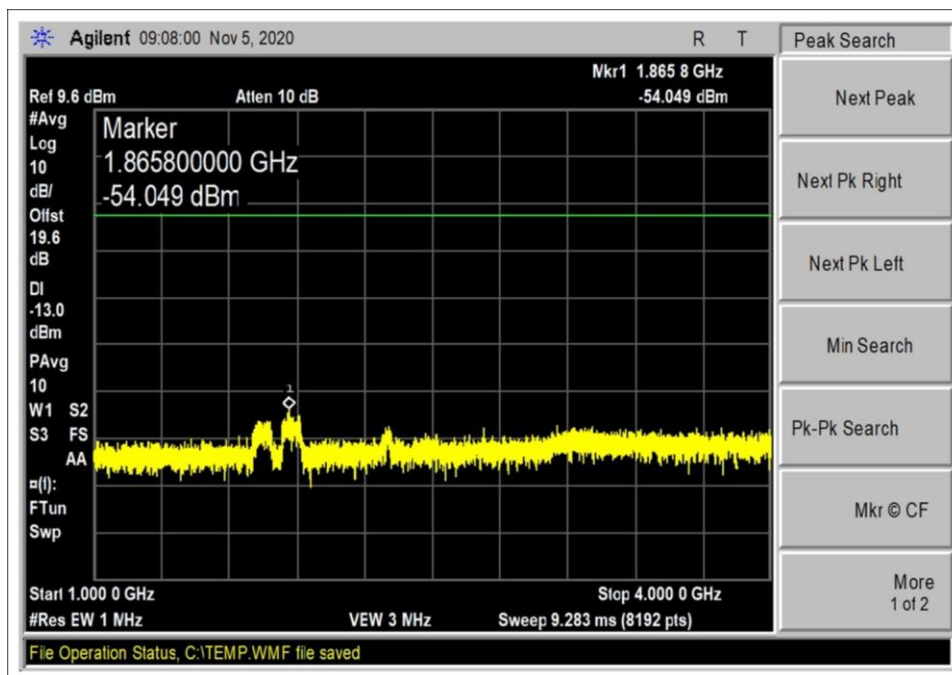
UL 824-849_Middle CH_849.1M-1G



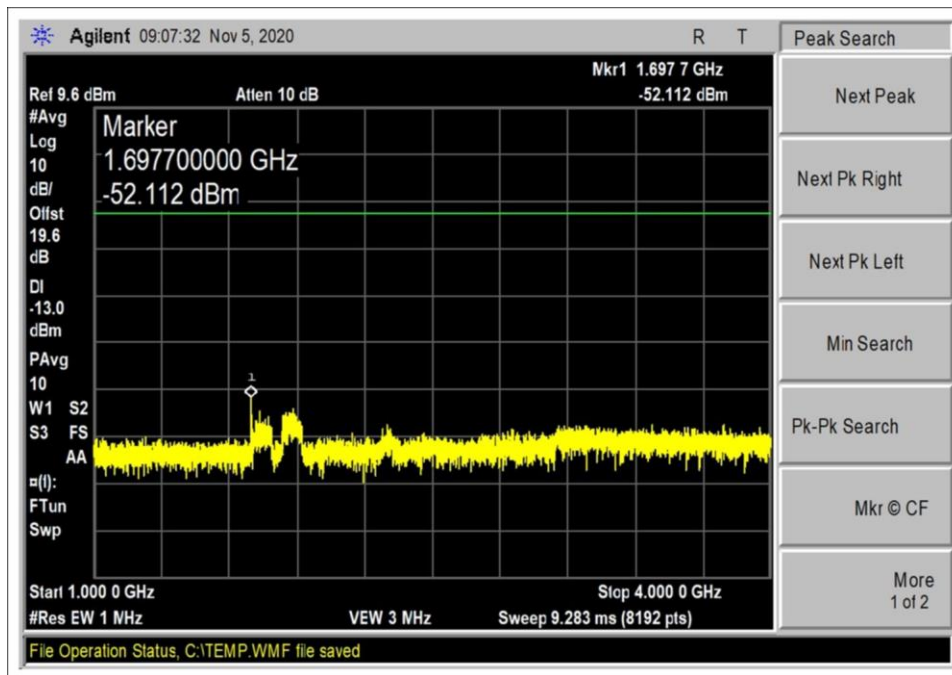
UL 824-849_High CH_849.1M-1G



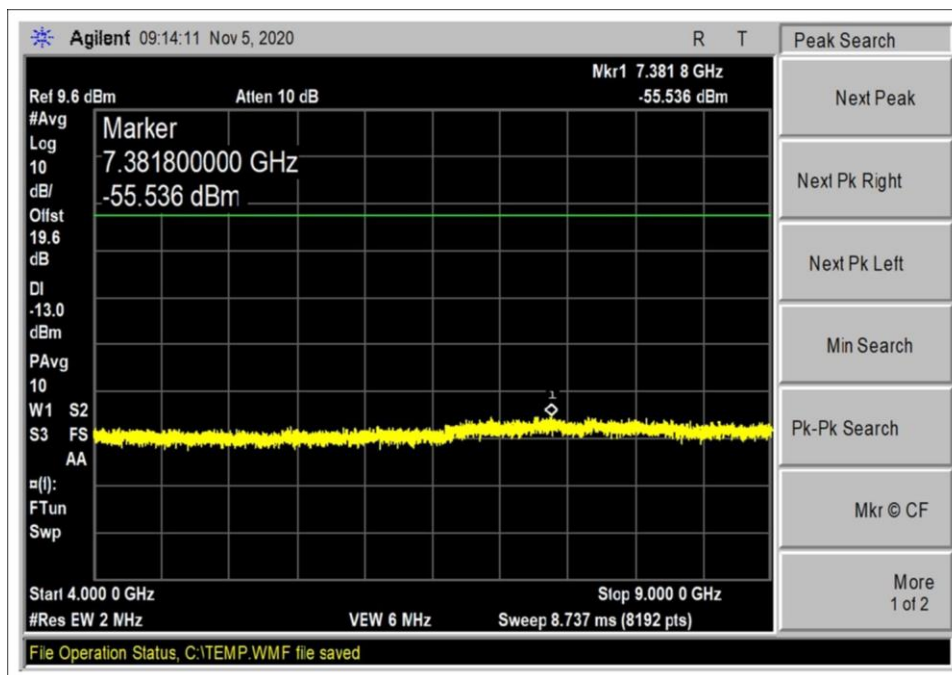
UL 824-849_Low CH_1G-4G



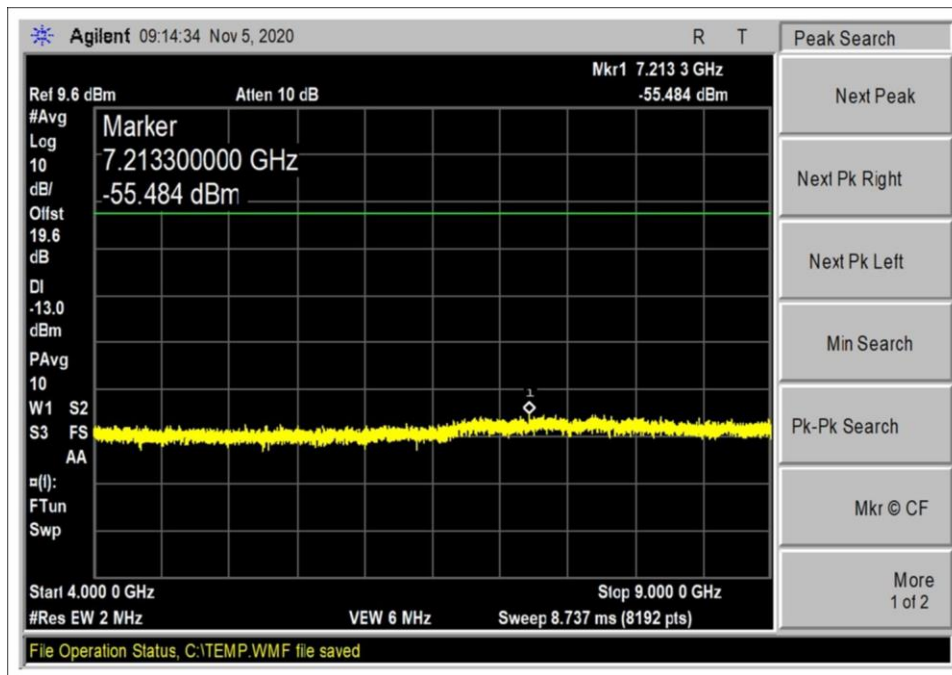
UL 824-849_Middle CH_1G-4G



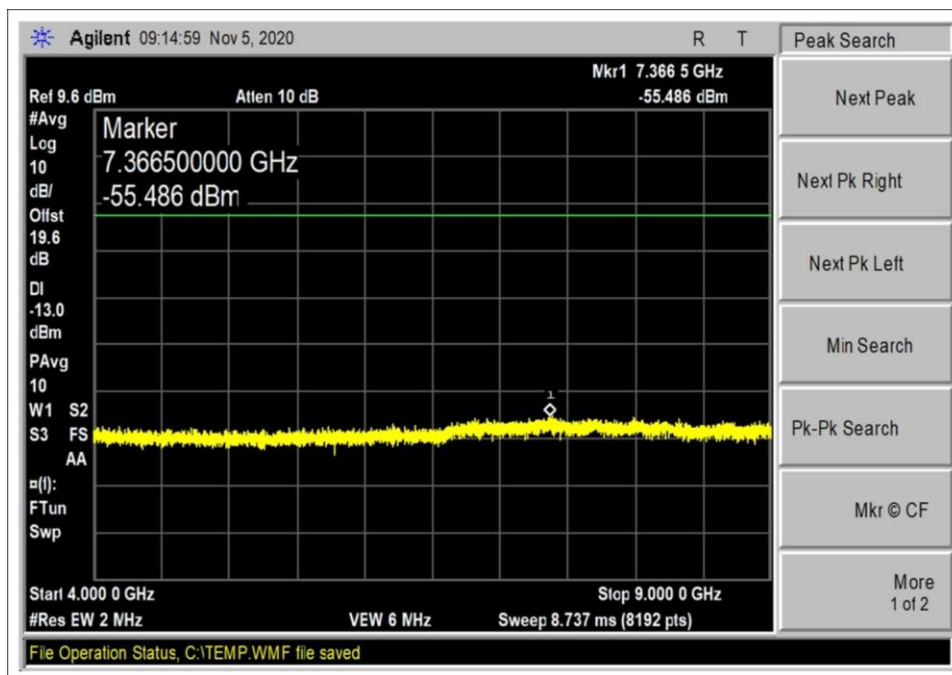
UL 824-849_High CH_1G-4G



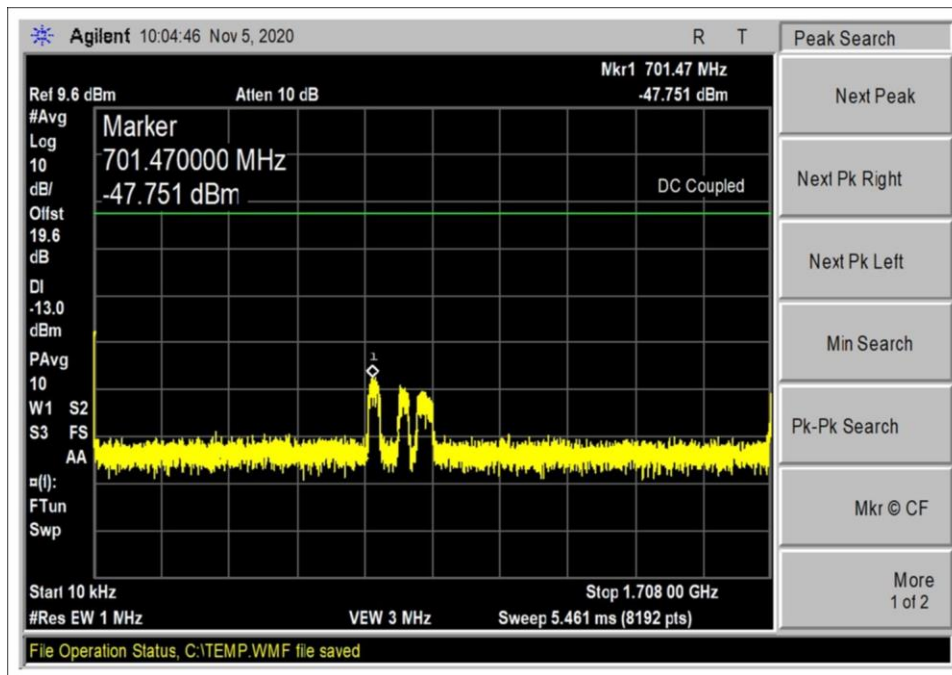
UL 824-849_Low CH_4G-9G



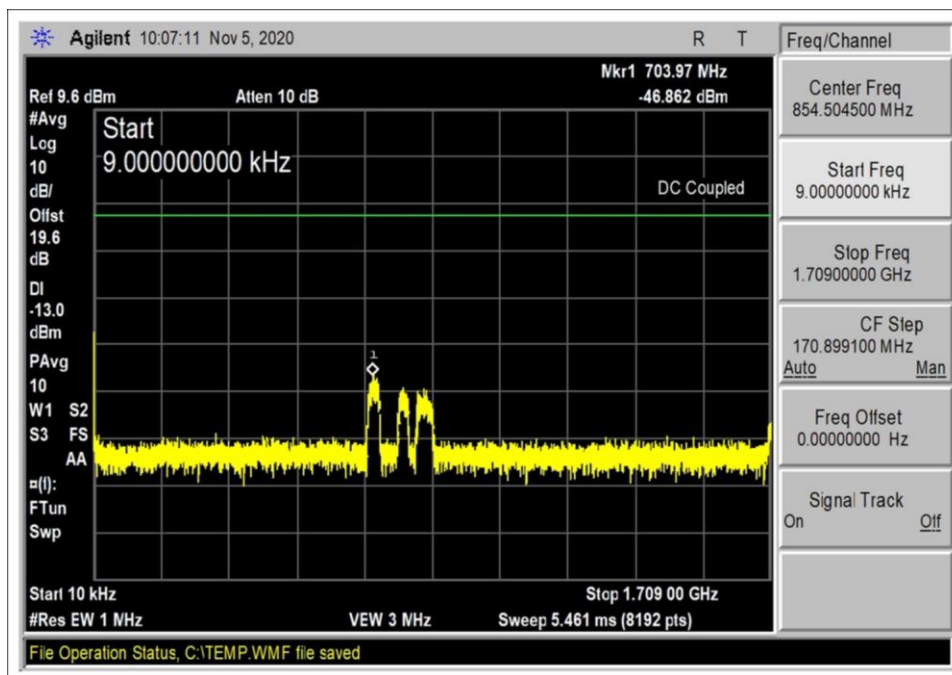
UL 824-849_Middle CH_4G-9G



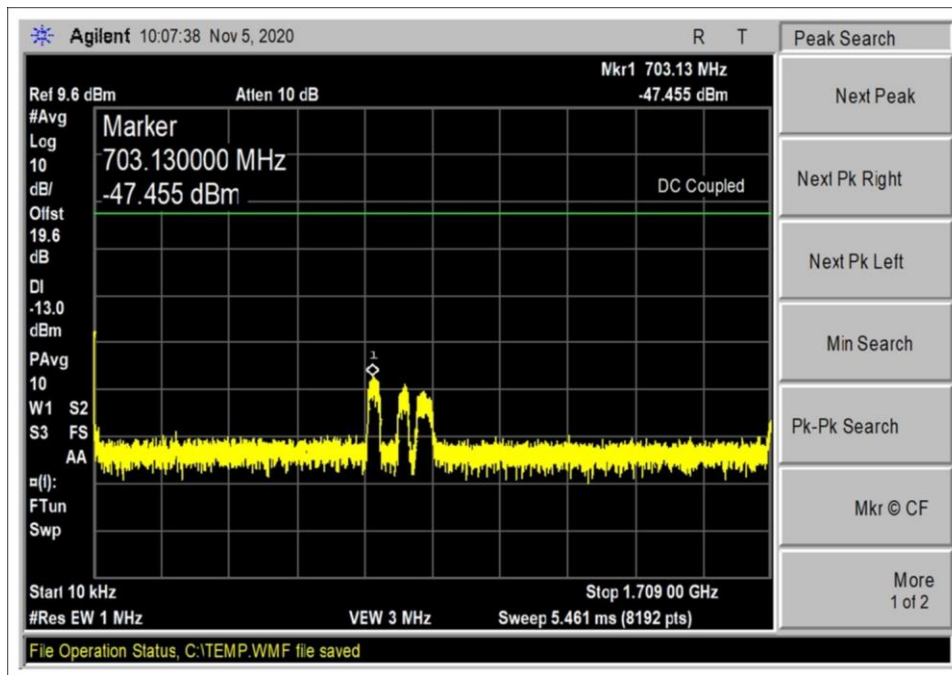
UL 824-849_High CH_4G-9G



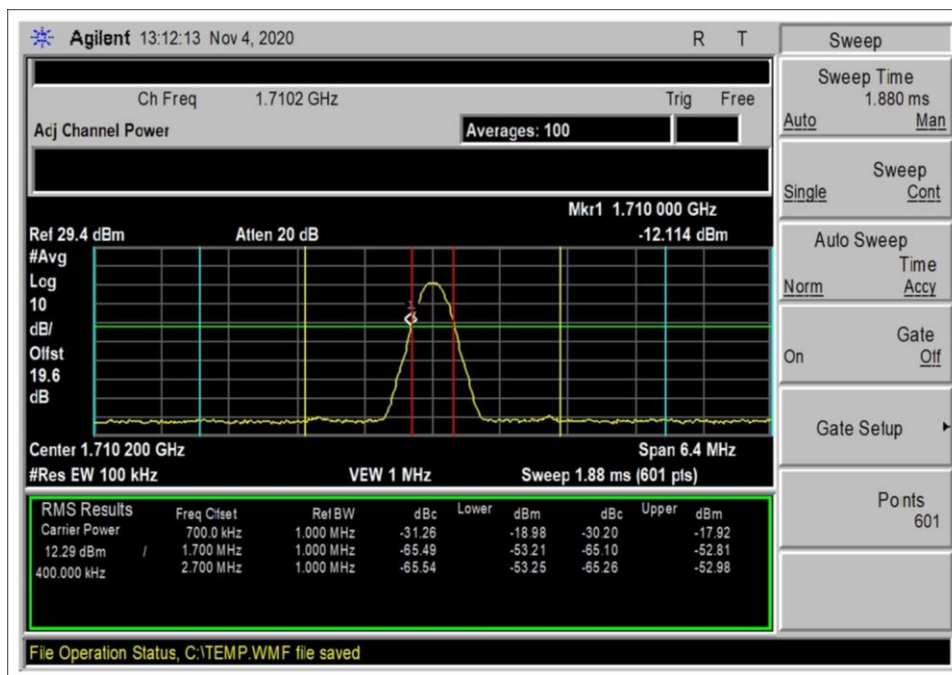
UL 1710-1755_Low CH_9k-1708M



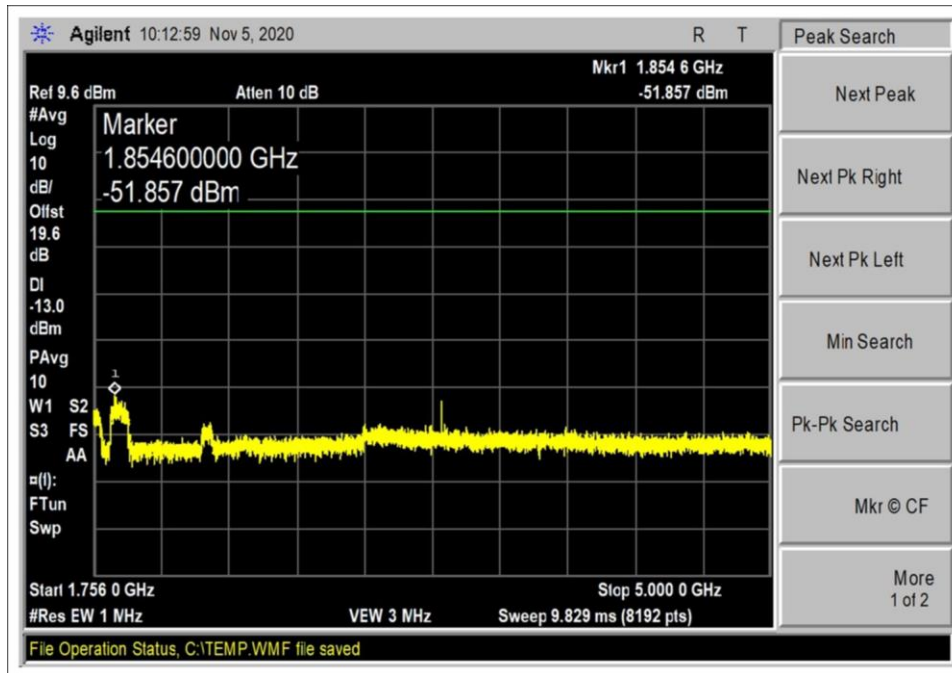
UL 1710-1755_Middle CH_9k-1709M



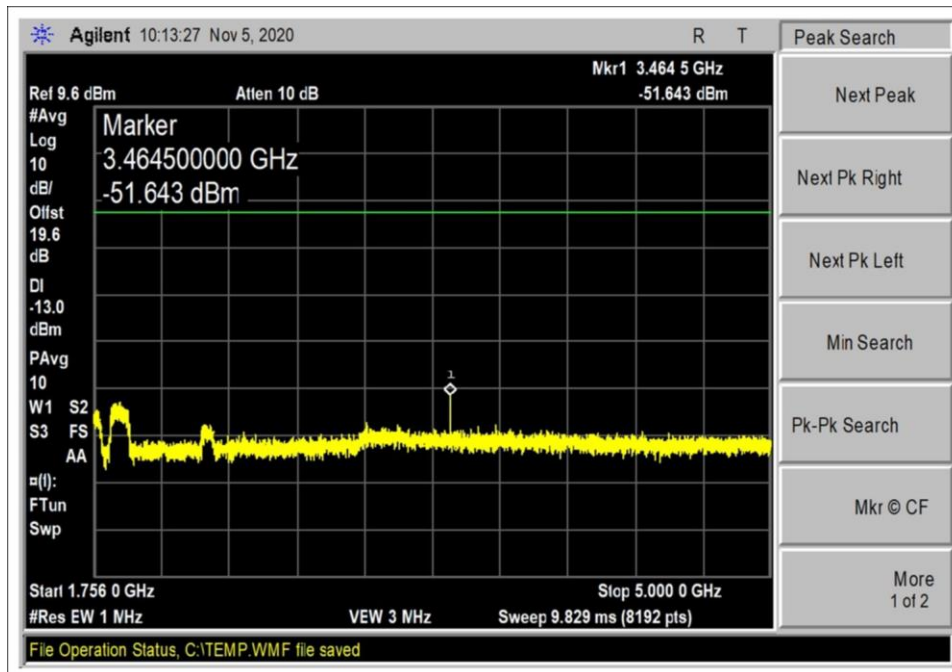
UL 1710-1755_High CH_9k-1709M



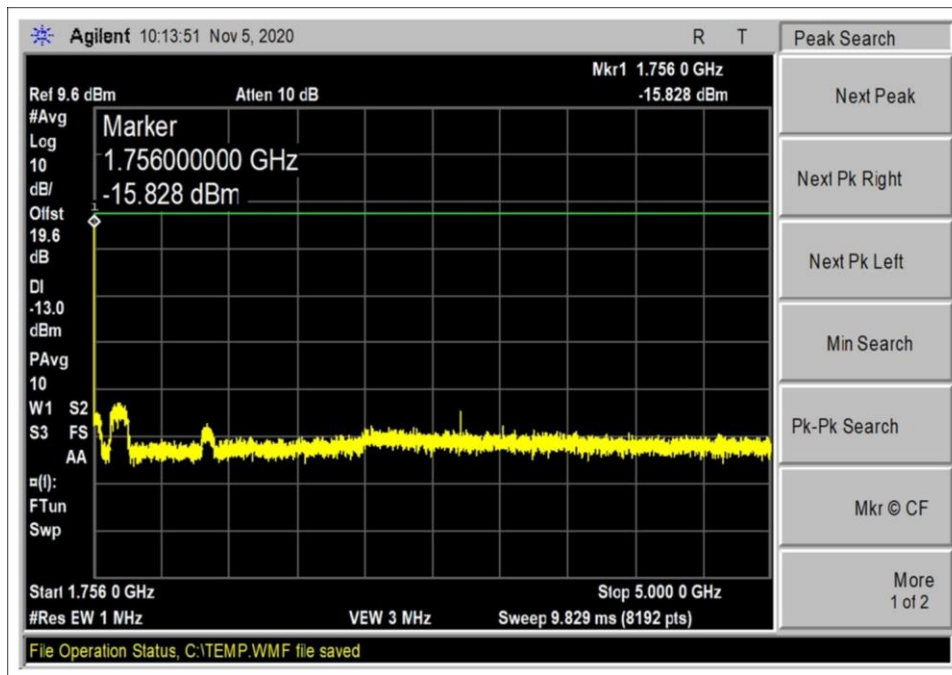
UL 1710-1755_Low CH_1708M-1709M



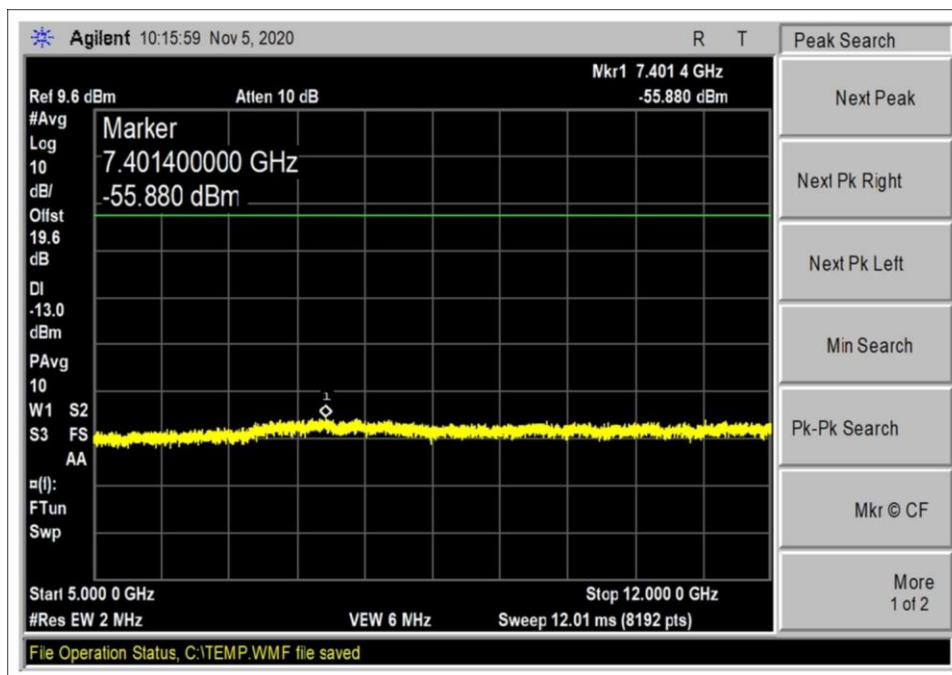
UL 1710-1755_Low CH_1756M-5G



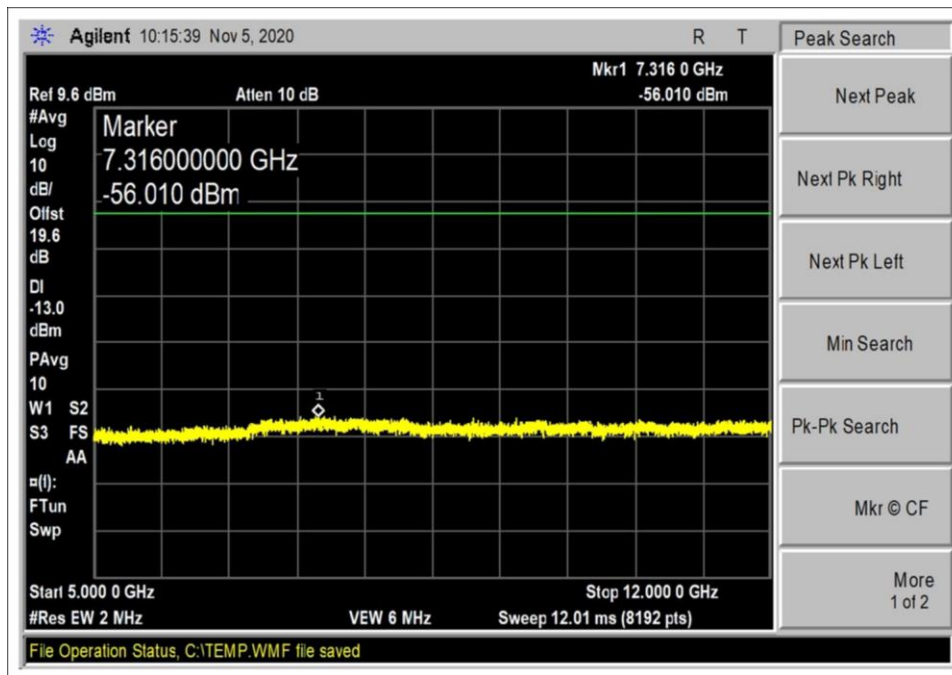
UL 1710-1755_Middle CH_1756M-5G



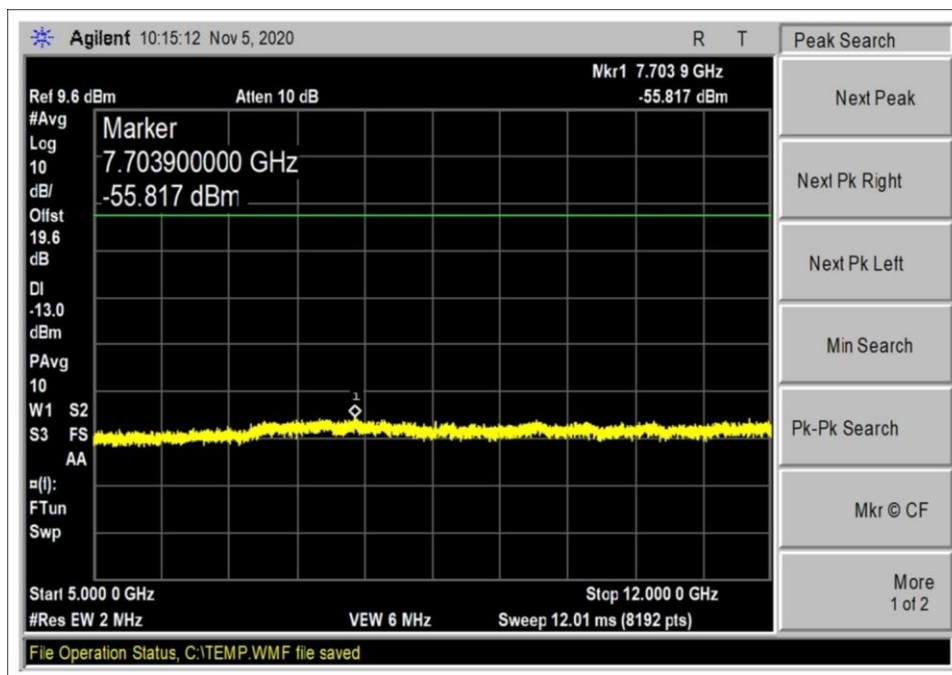
UL 1710-1755_High CH_1756M-5G



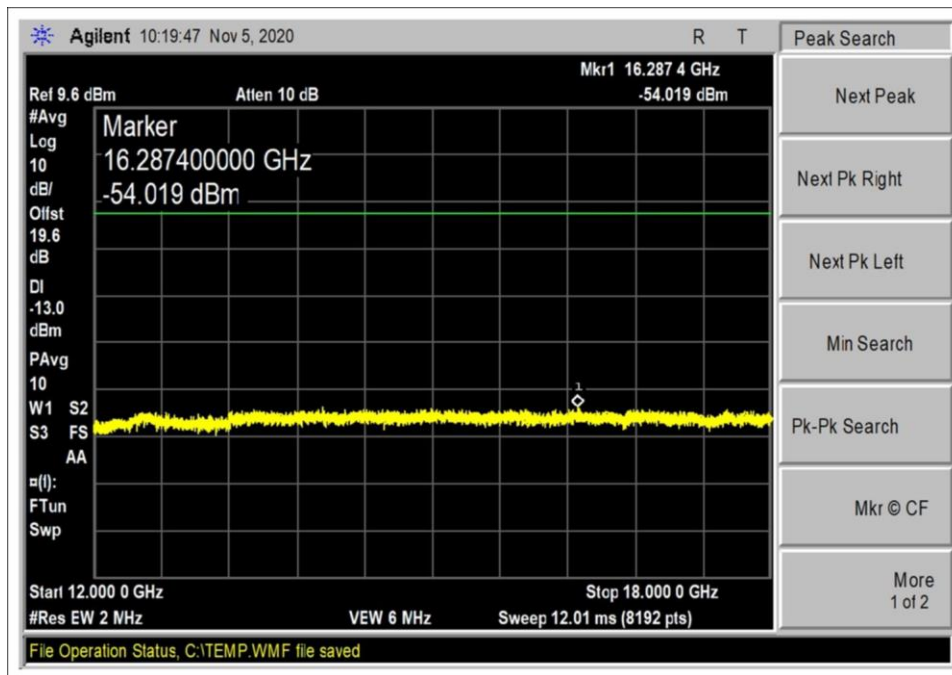
UL 1710-1755_Low CH_5G-12G



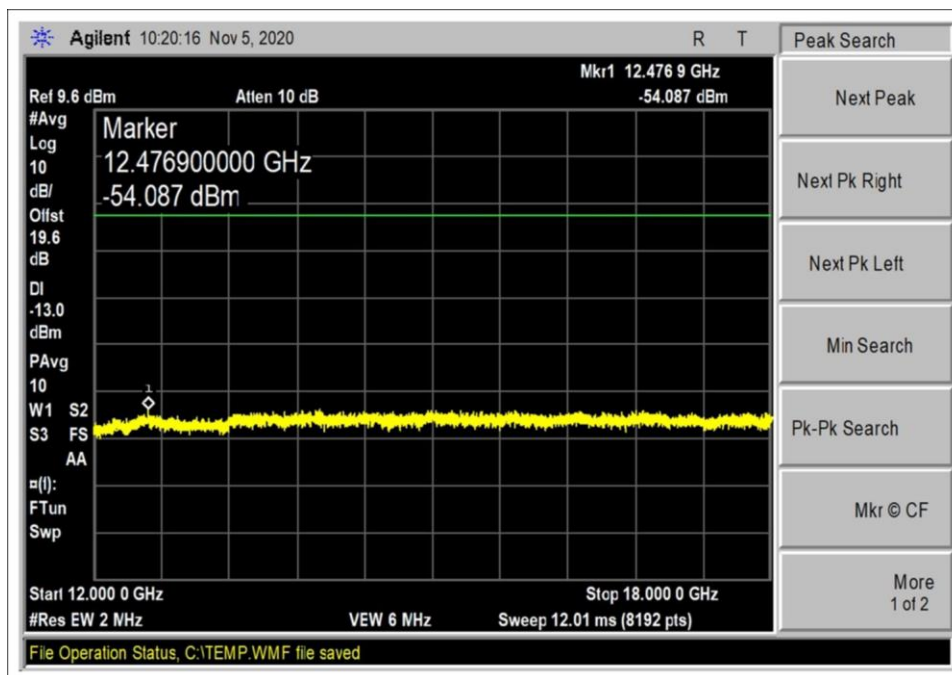
UL 1710-1755_Middle CH_5G-12G



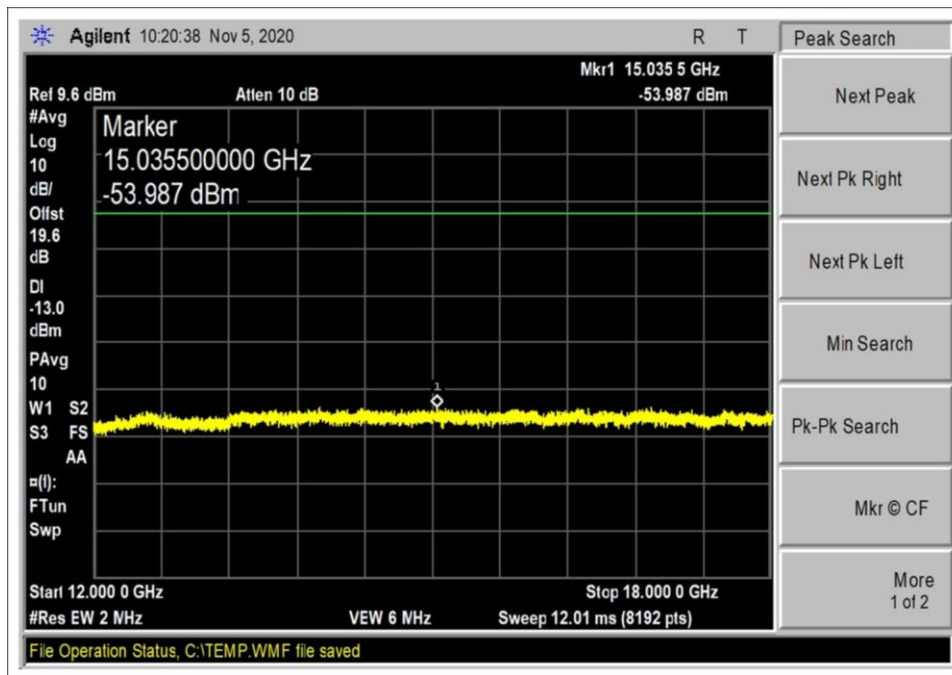
UL 1710-1755_High CH_5G-12G



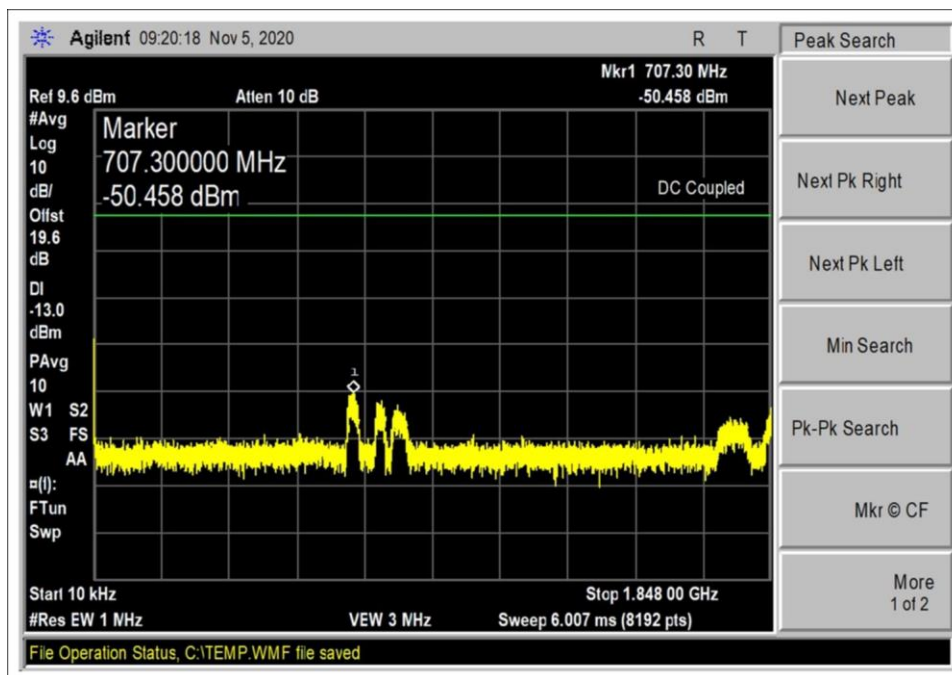
UL 1710-1755_Low CH_12G-18G



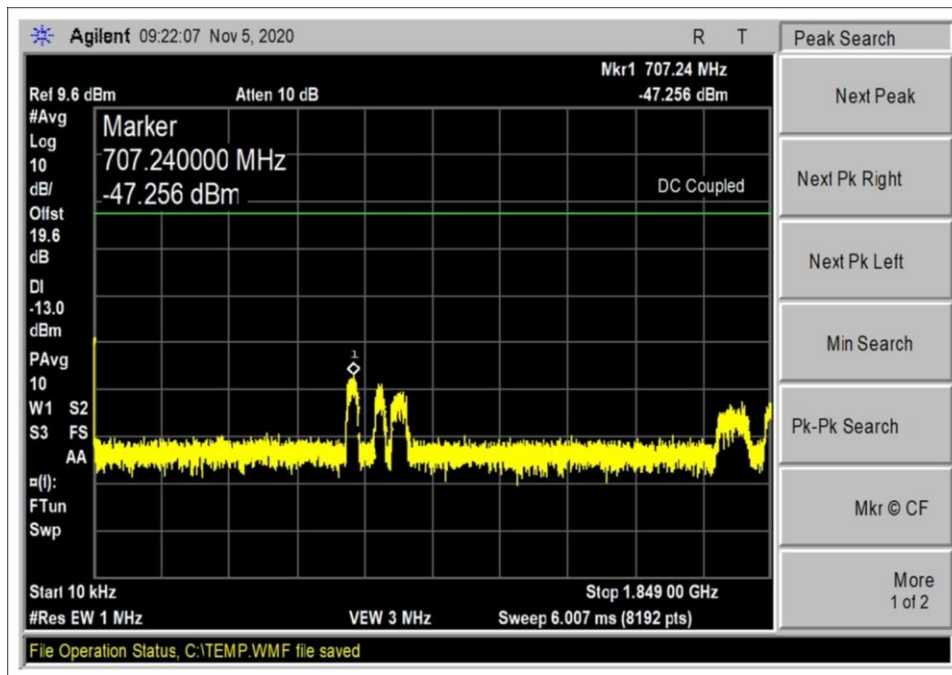
UL 1710-1755_Middle CH_12G-18G



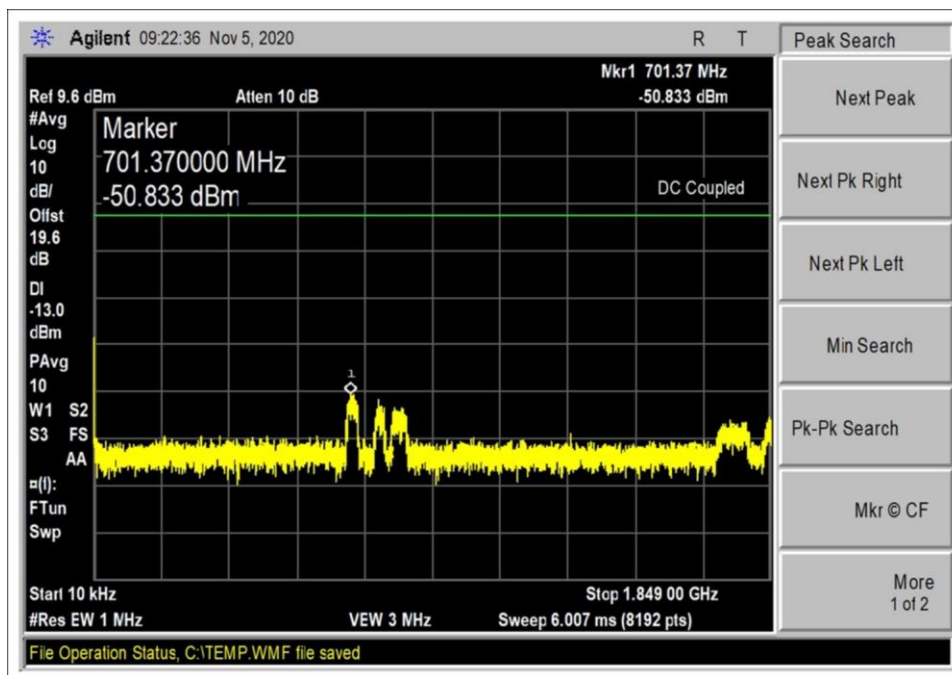
UL 1710-1755_High CH_12G-18G



UL 1850-1915_Low CH_9k-1848M



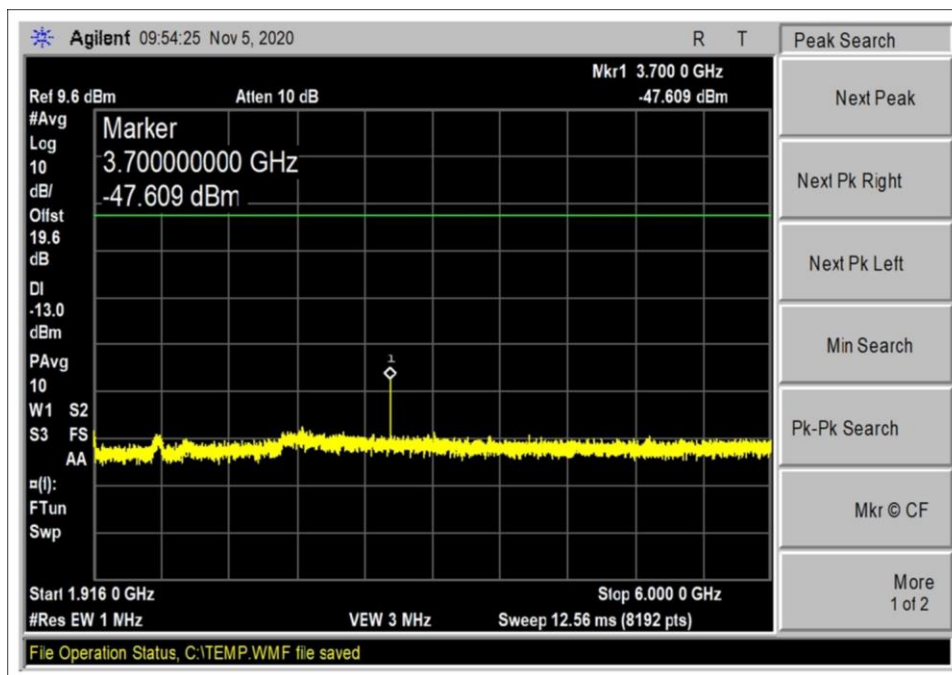
UL 1850-1915_Middle CH_9k-1849M



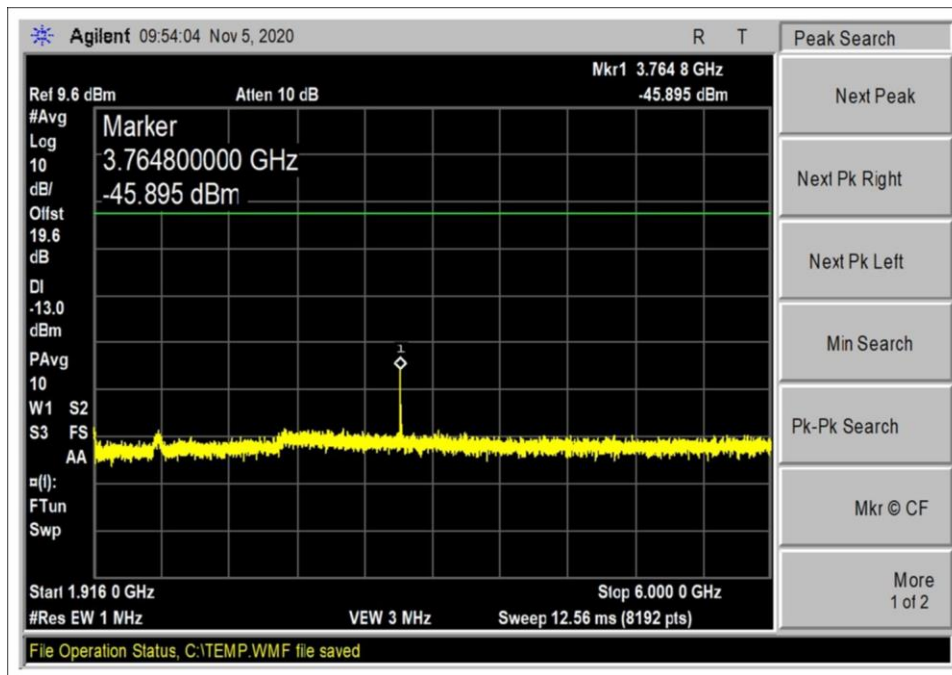
UL 1850-1915_High CH_9k-1849M



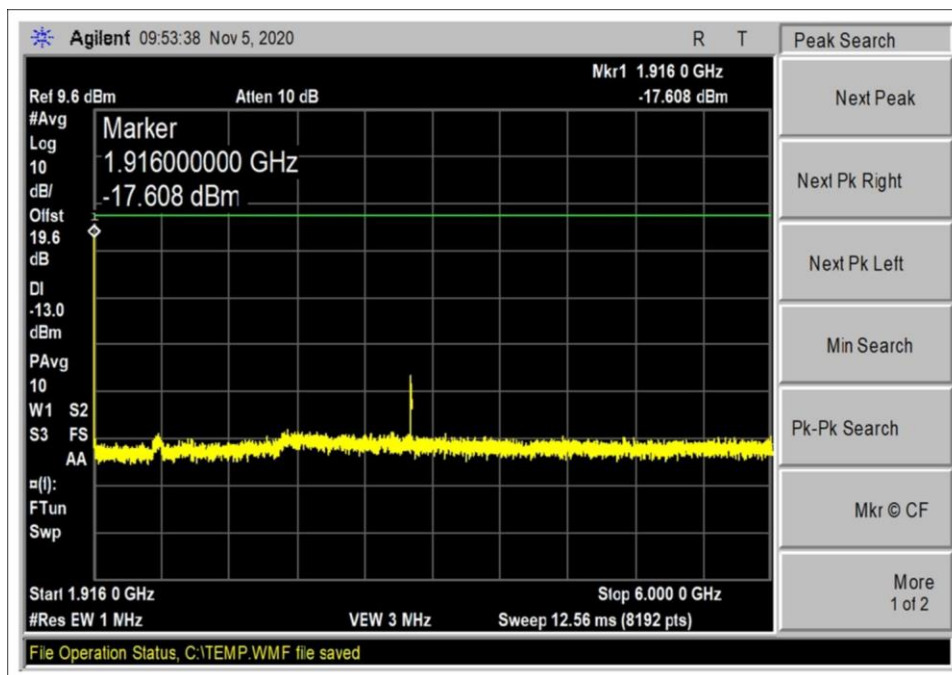
UL 1850-1915_Low CH_1848M-1849M



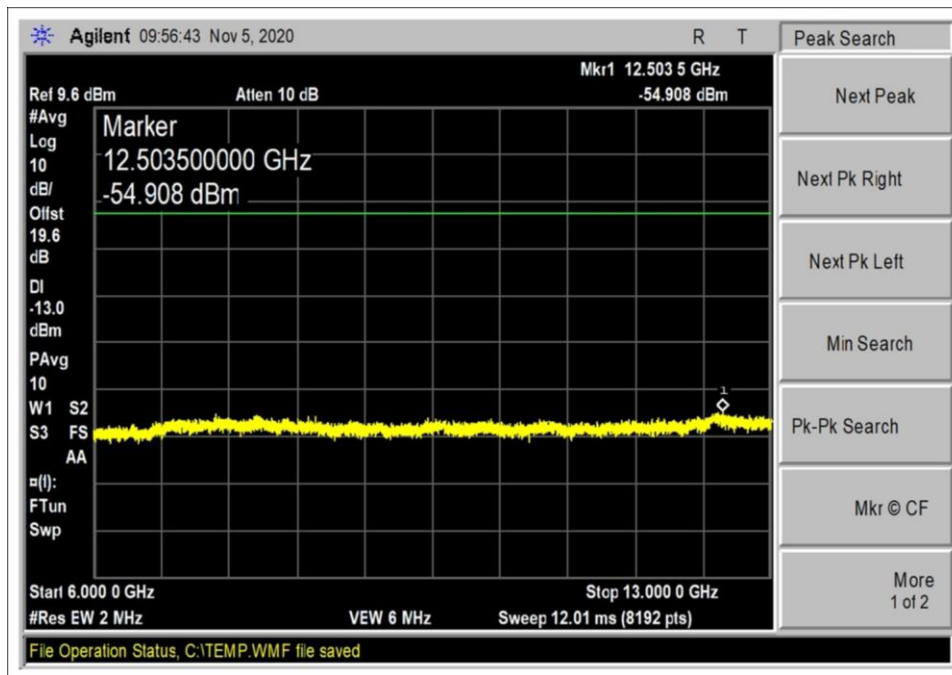
UL 1850-1915_Low CH_1916M-6G



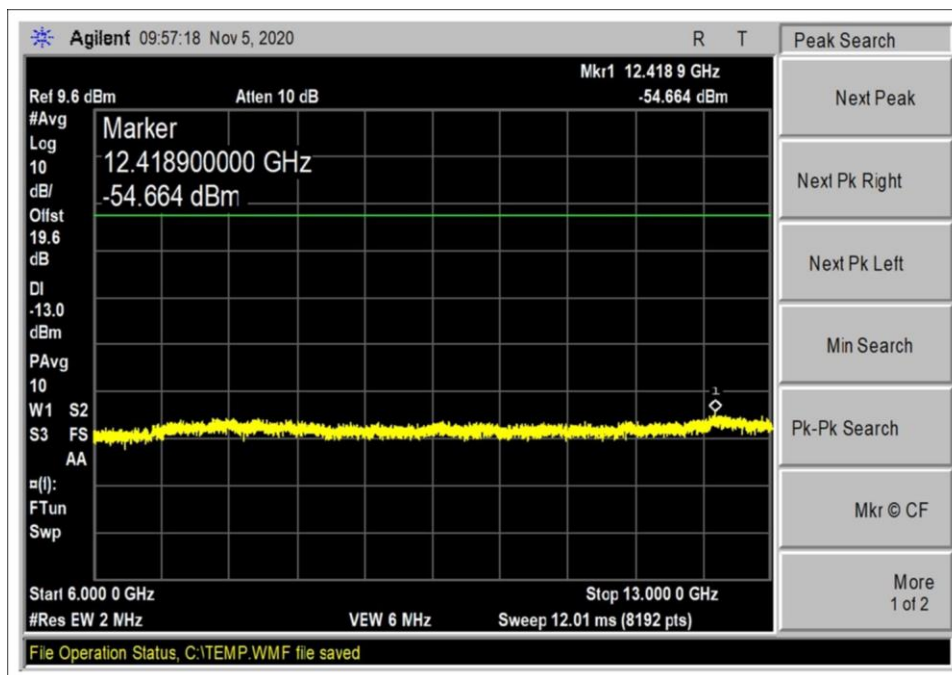
UL 1850-1915_Middle CH_1916M-6G



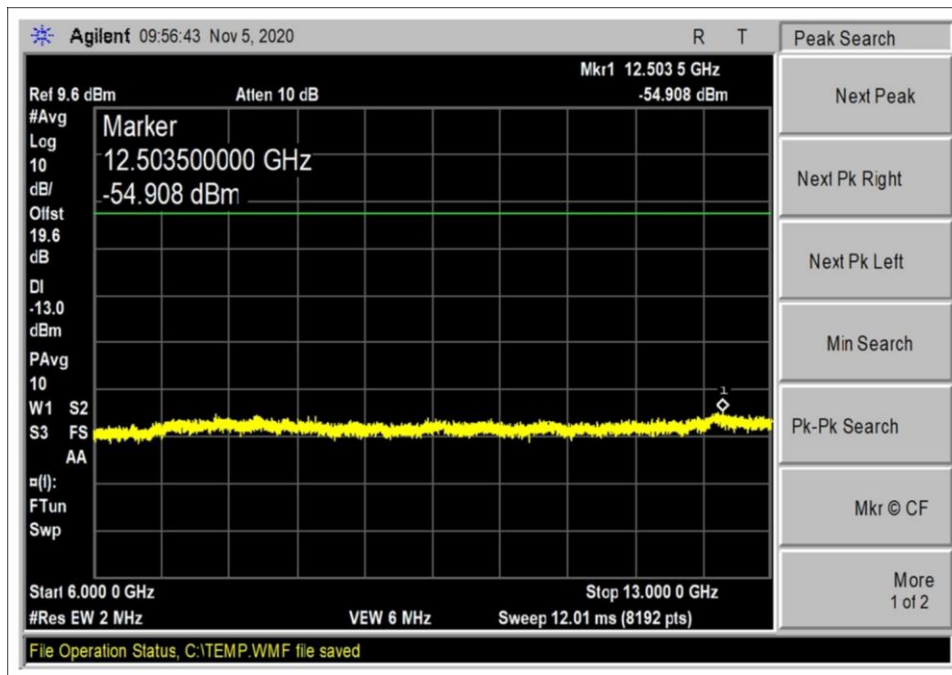
UL 1850-1915_High CH_1916M-6G



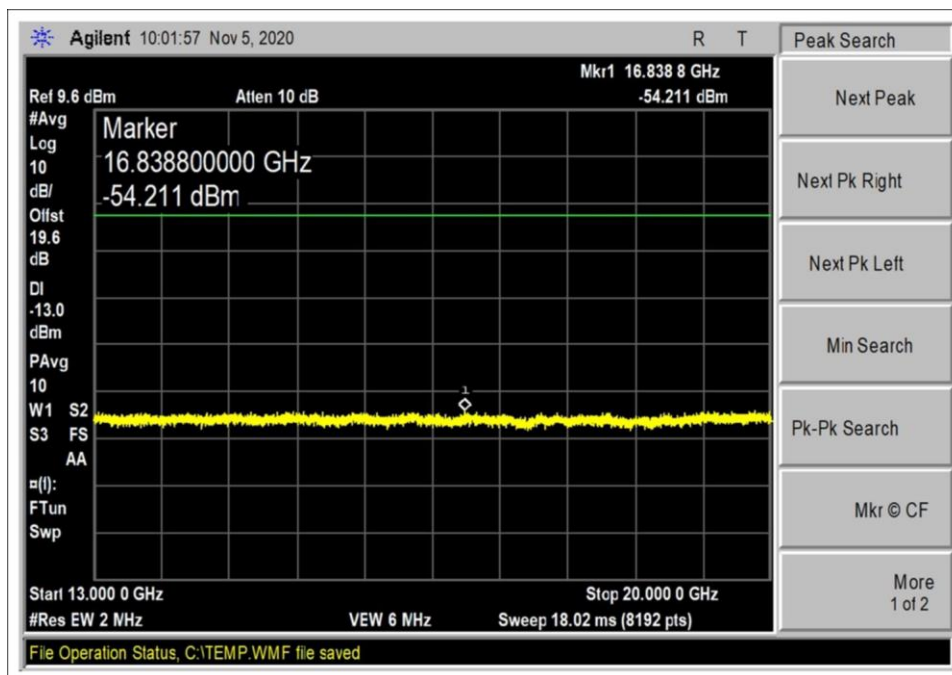
UL 1850-1915_Low CH_6G-13G



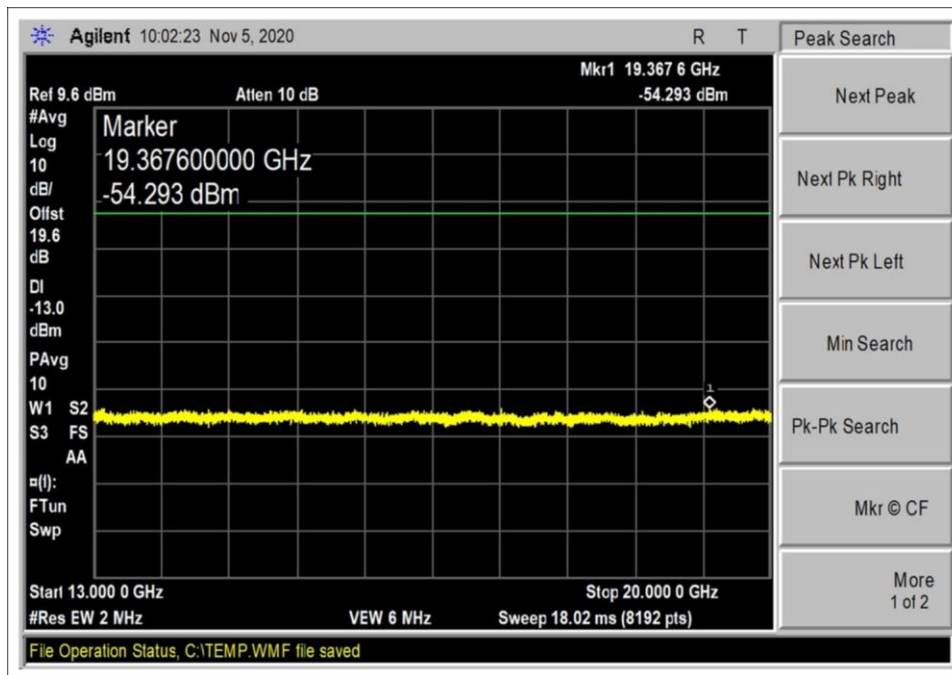
UL 1850-1915_Middle CH_6G-13G



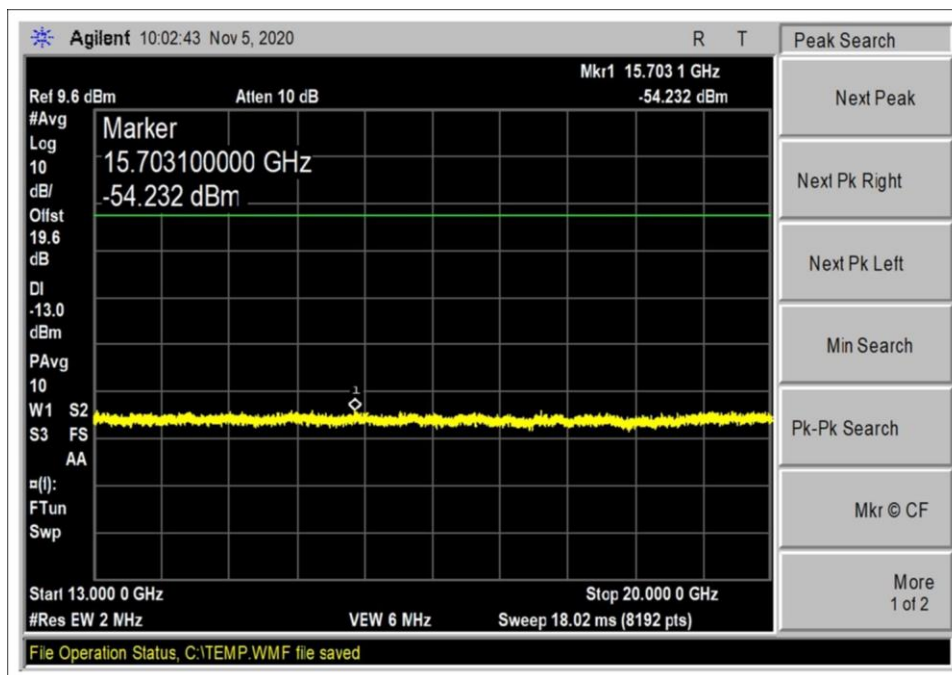
UL 1850-1915_High CH_6G-13G



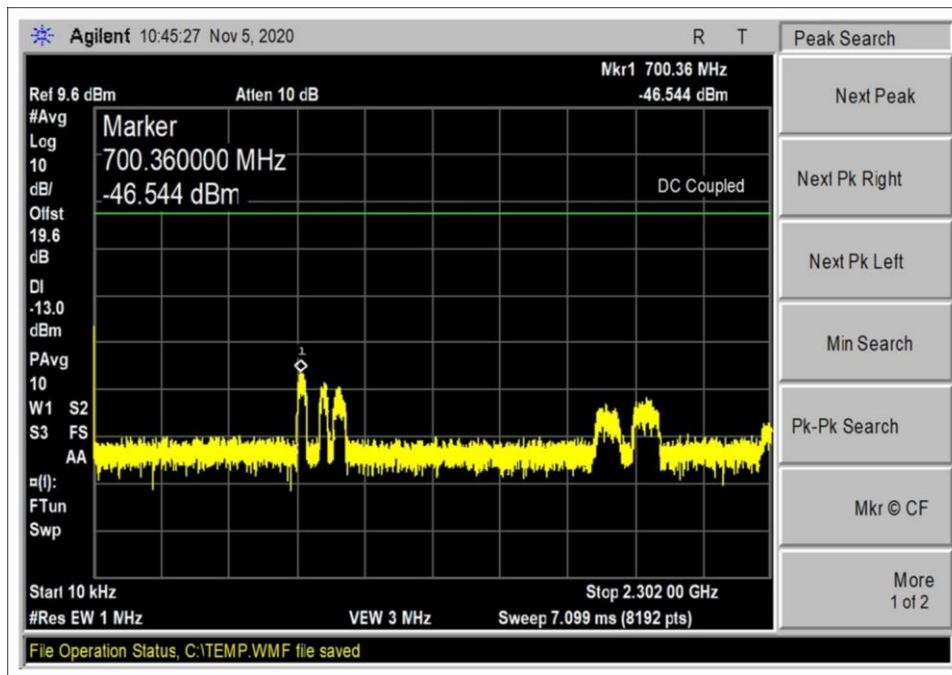
UL 1850-1915_Low CH_13G-20G



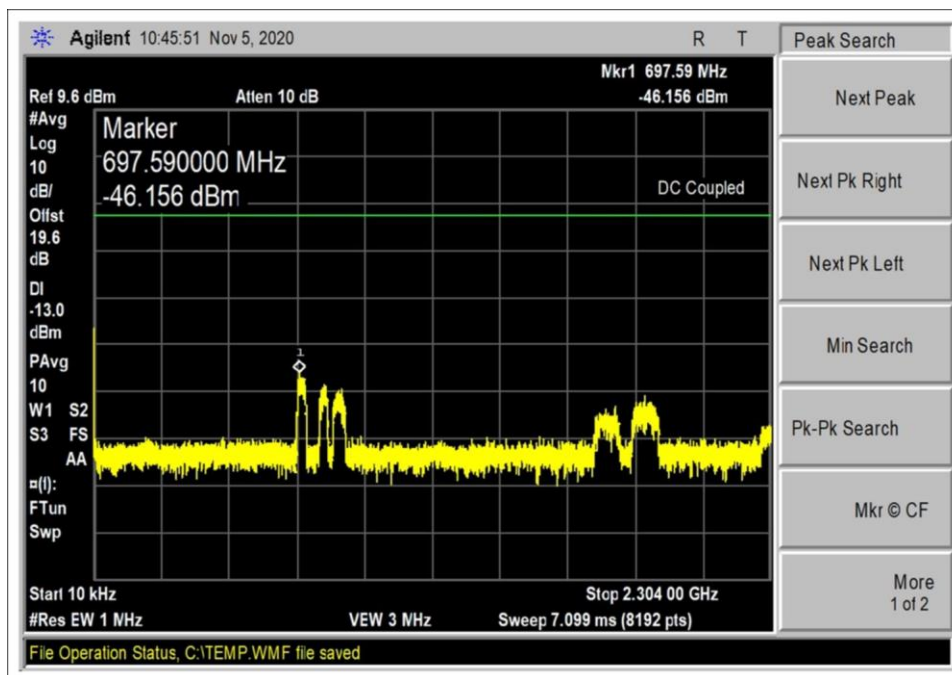
UL 1850-1915_Middle CH_13G-20G



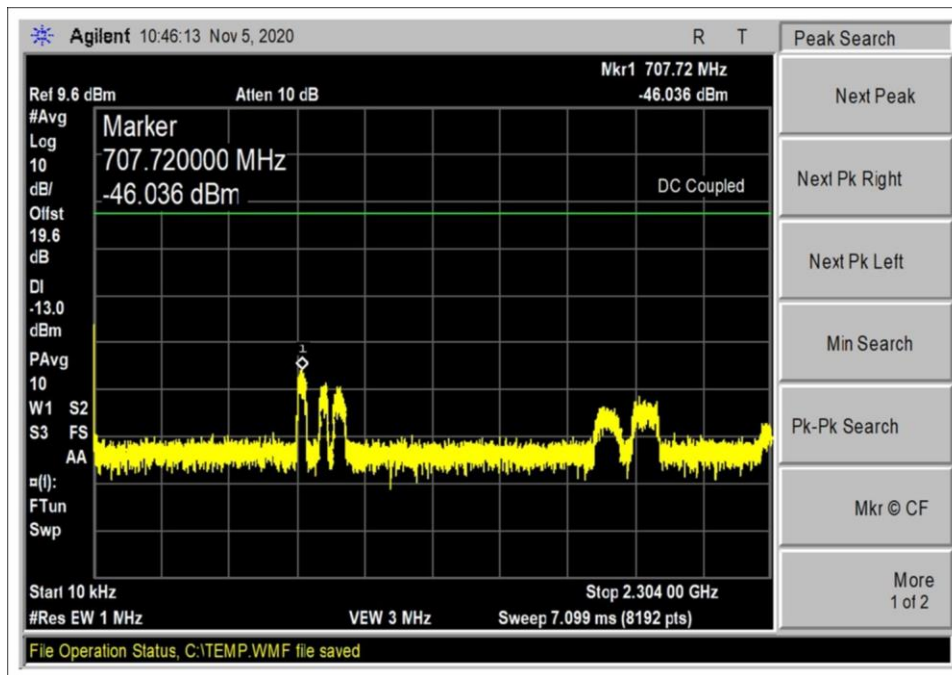
UL 1850-1915_High CH_13G-20G



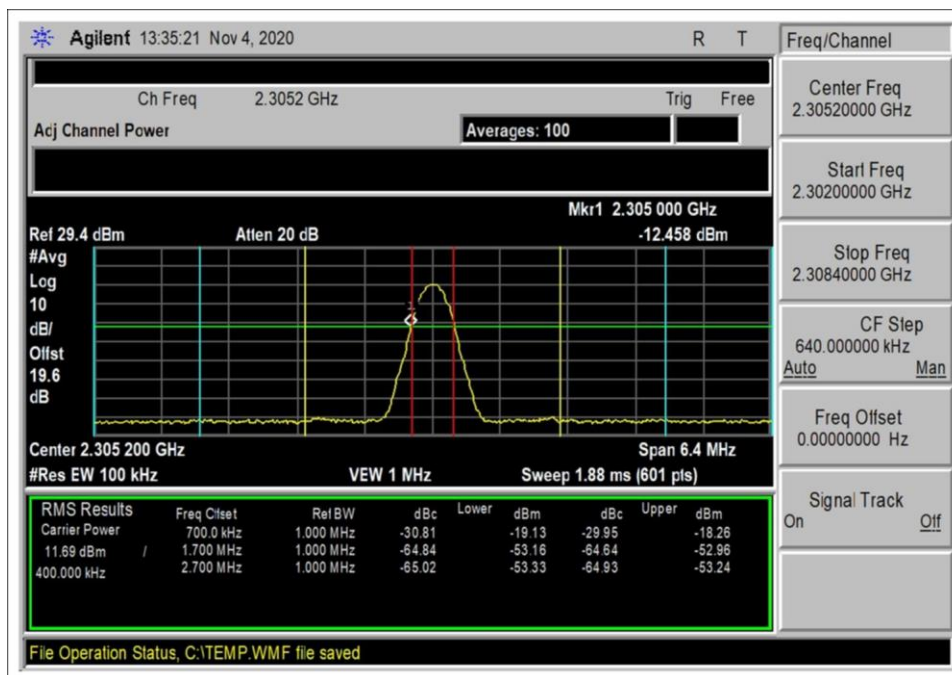
UL 2305-2315_Low CH_9k-2302M



UL 2305-2315_Middle CH_9k-2304M



UL 2305-2315_High CH_9k-2304M



UL 2305-2315_Low CH_2302M-2304M