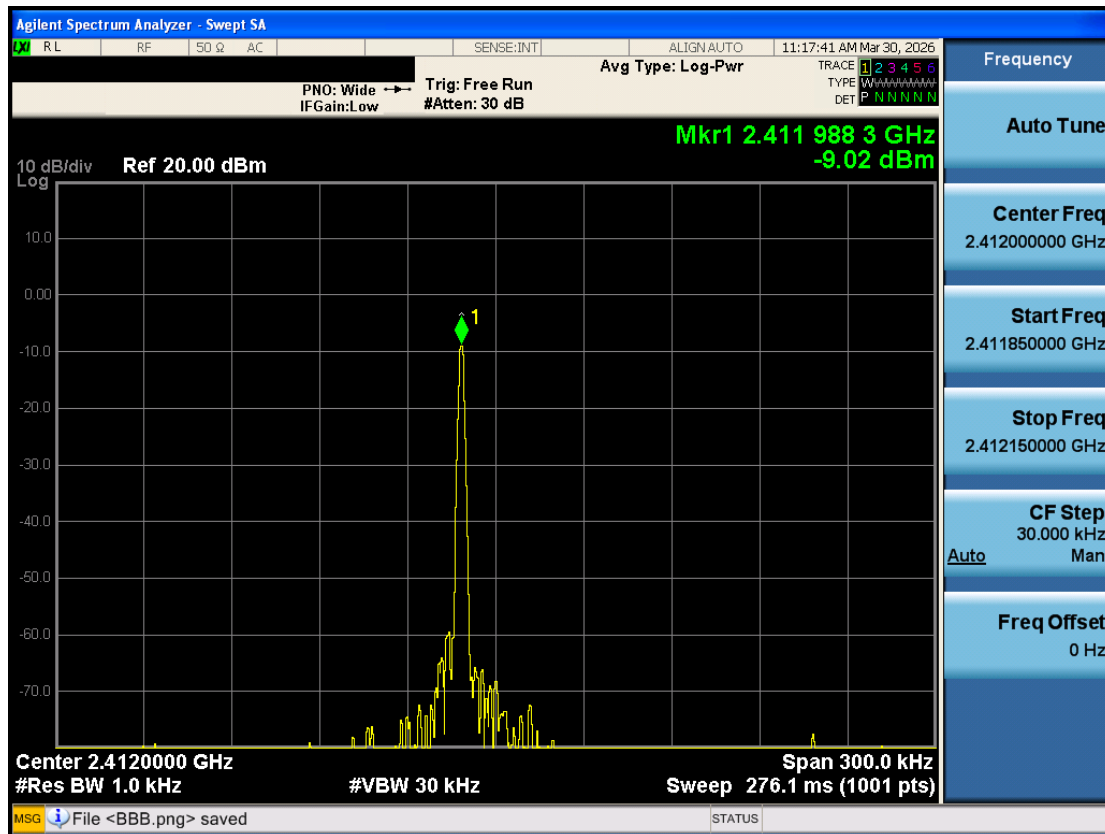
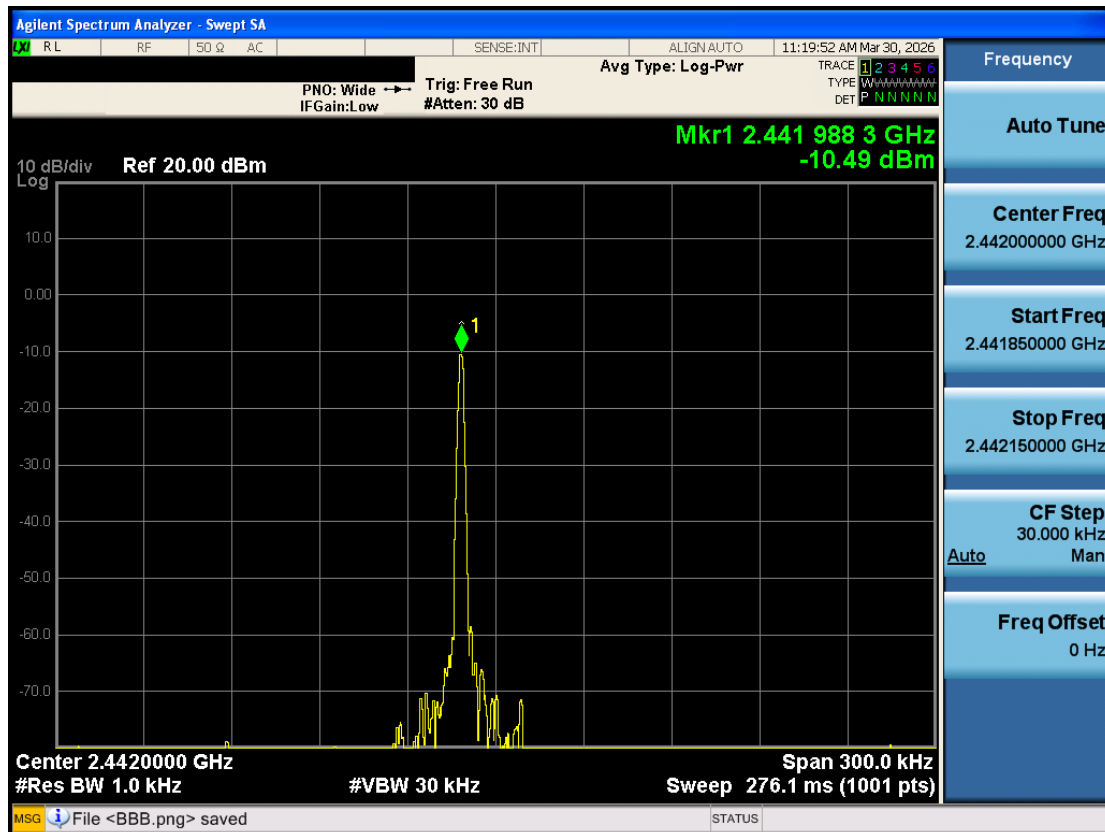


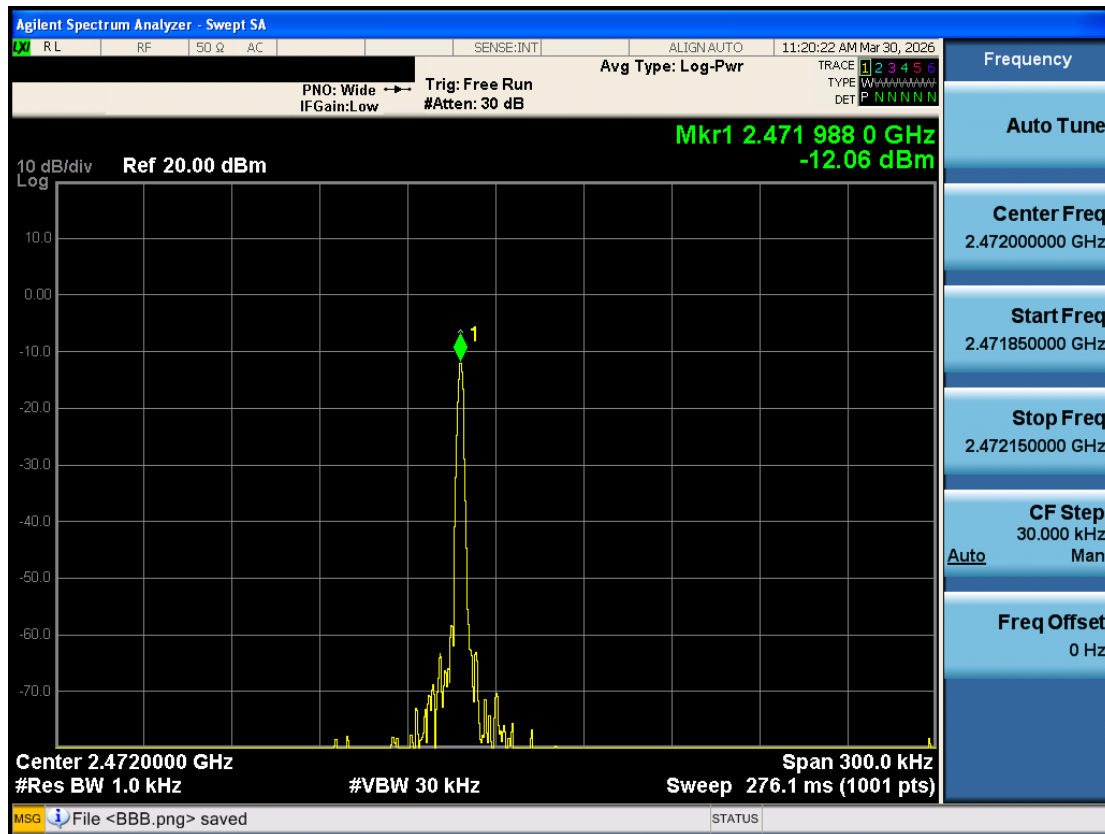
Appendix B. Test Plots



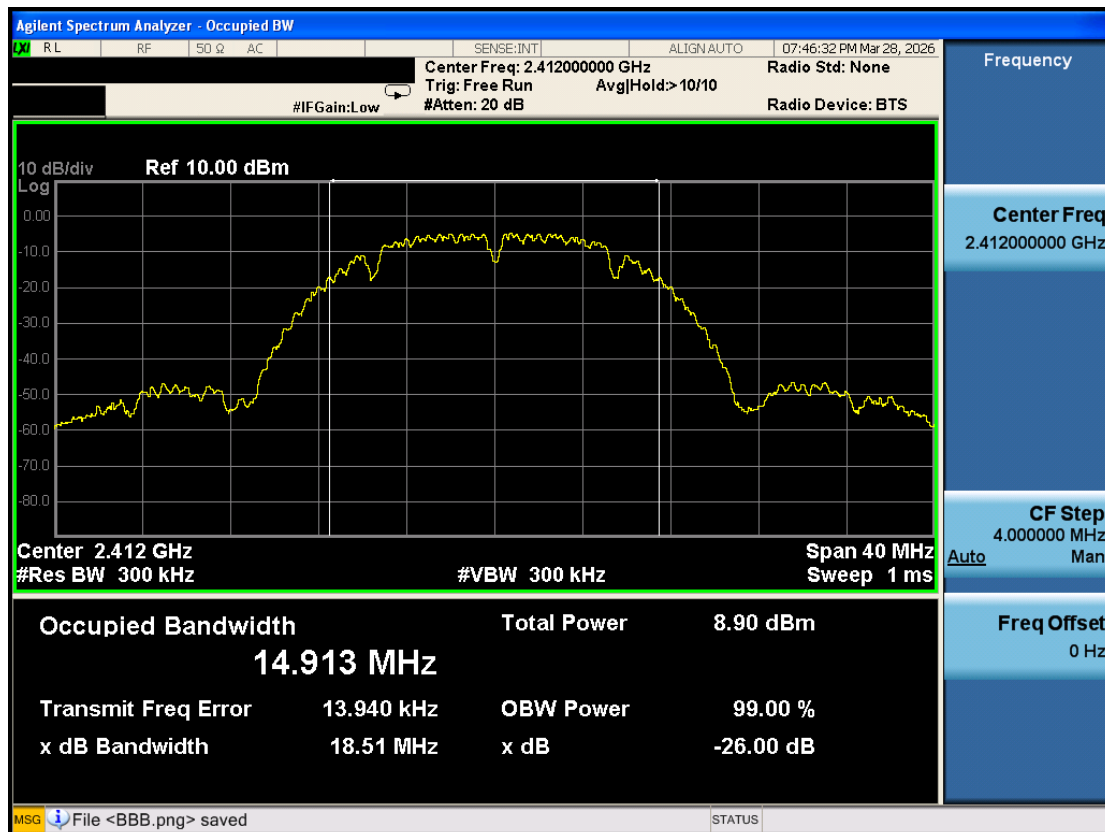
B\Frequency Tolerance\Normal Voltage\2412-0-N



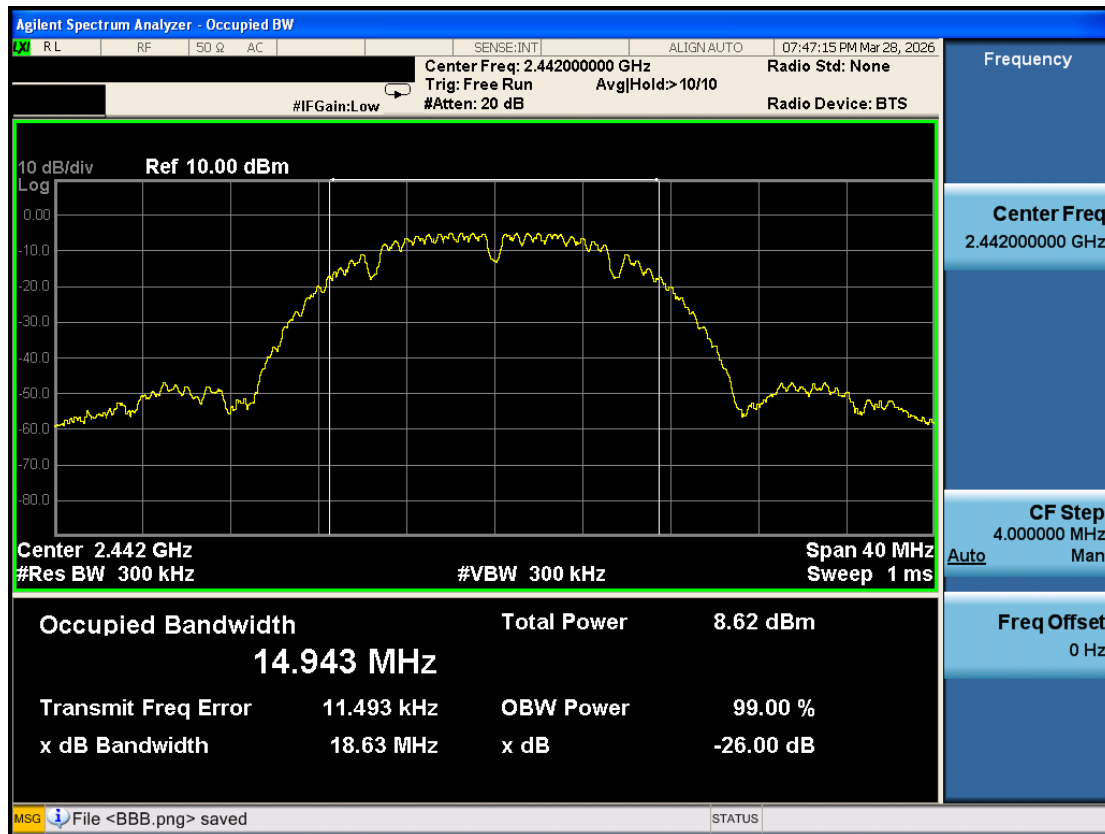
B\Frequency Tolerance\Normal Voltage\2442-0-N



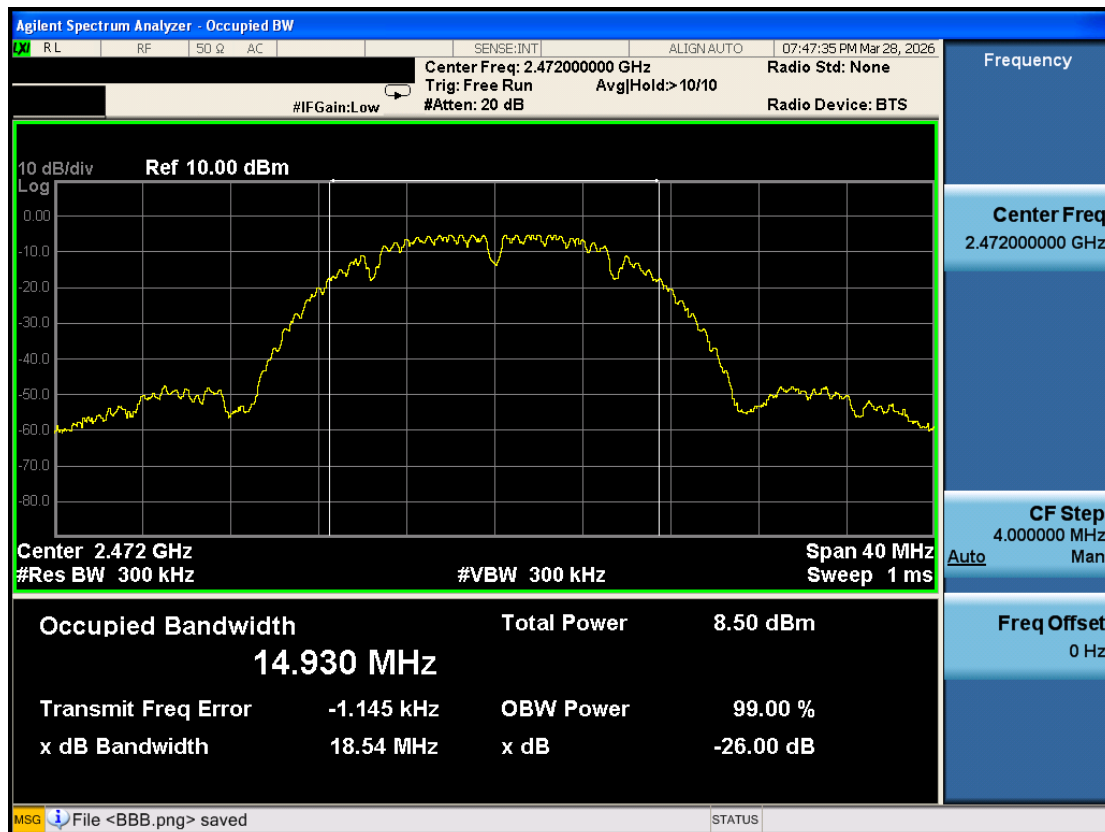
B\Frequency Tolerance\Normal Voltage\2472-0-N



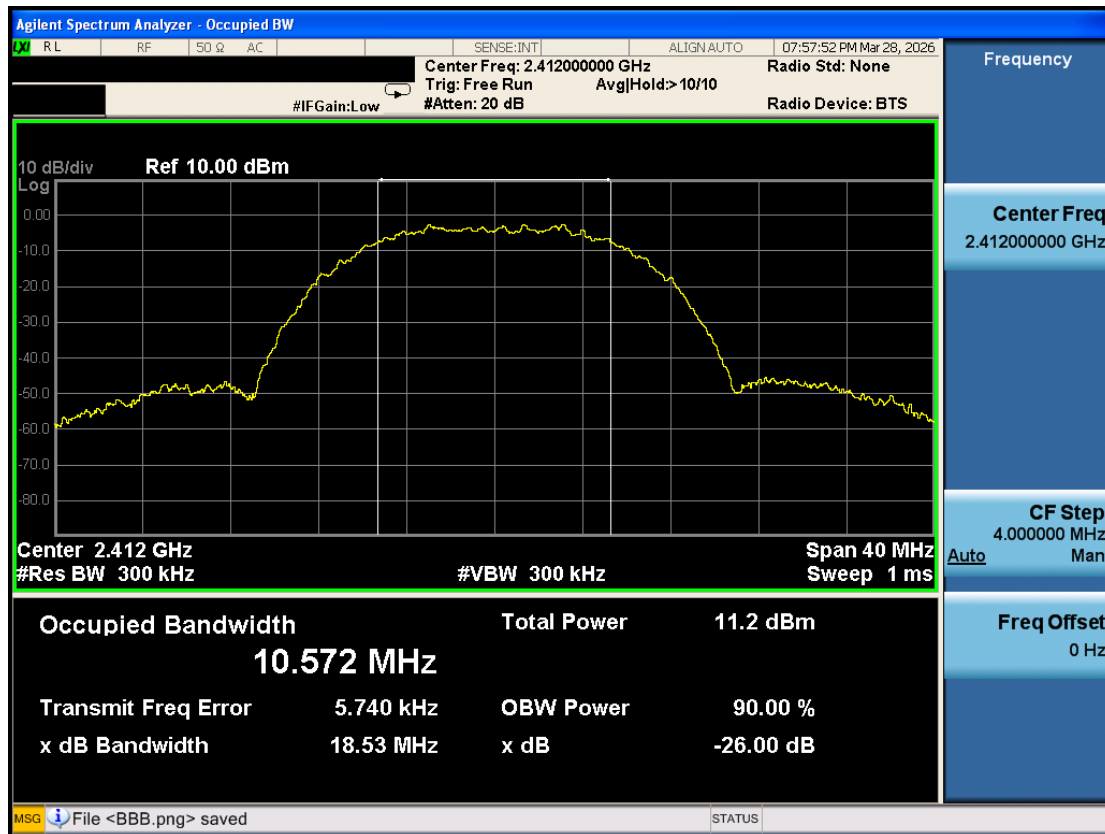
B\Occupied Bandwidth\Normal Voltage\2412-0-N



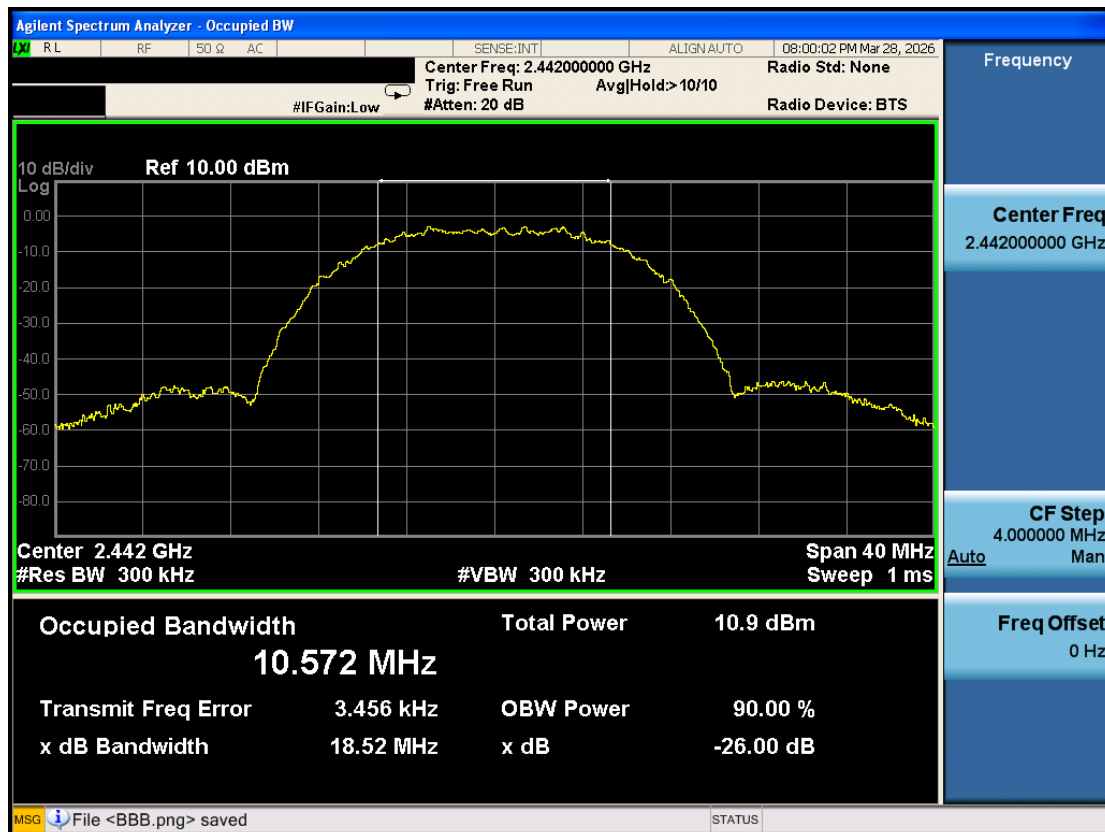
B\Occupied Bandwidth\Normal Voltage\2442-0-N



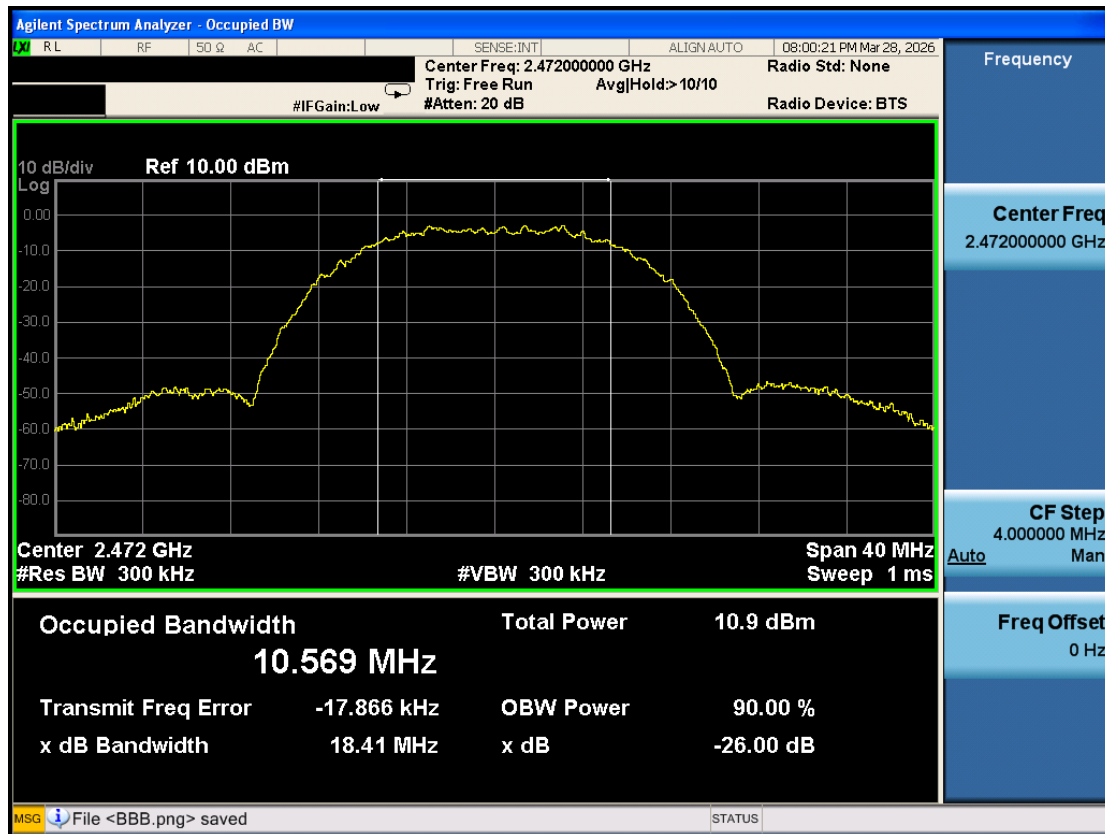
B\Occupied Bandwidth\Normal Voltage\2472-0-N



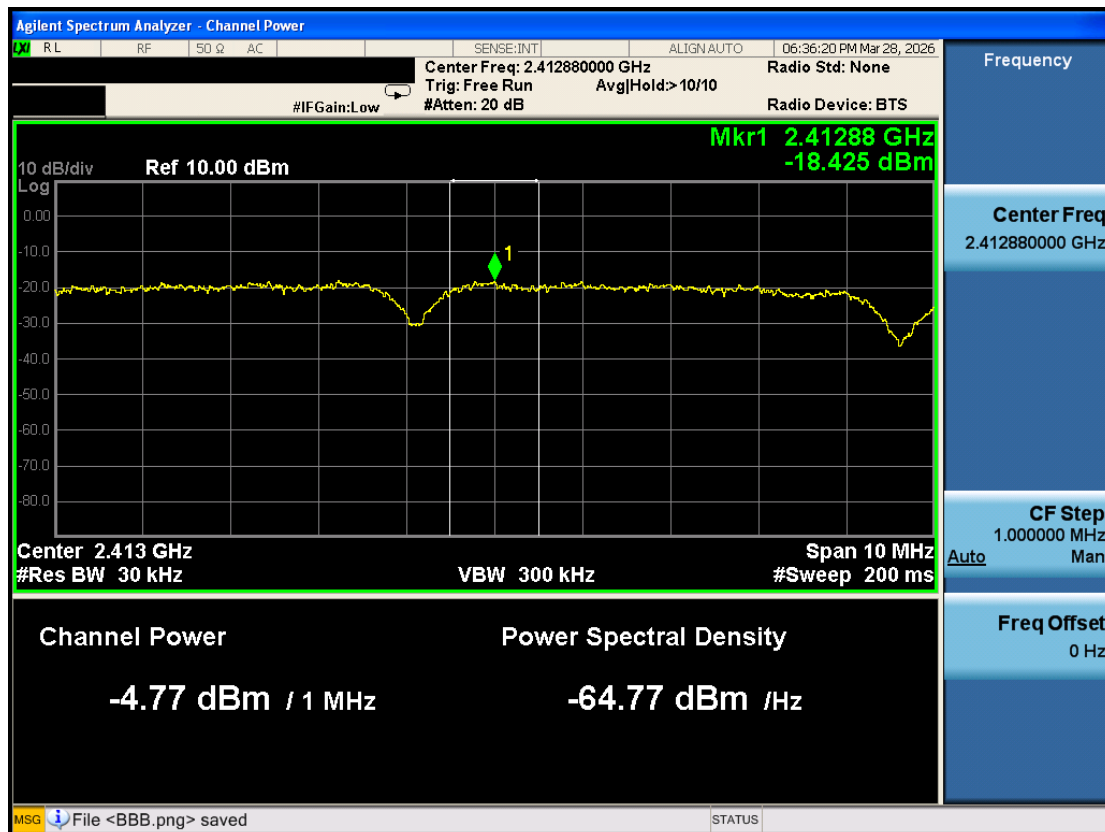
B\Spread Bandwidth\Normal Voltage\2412-0-N



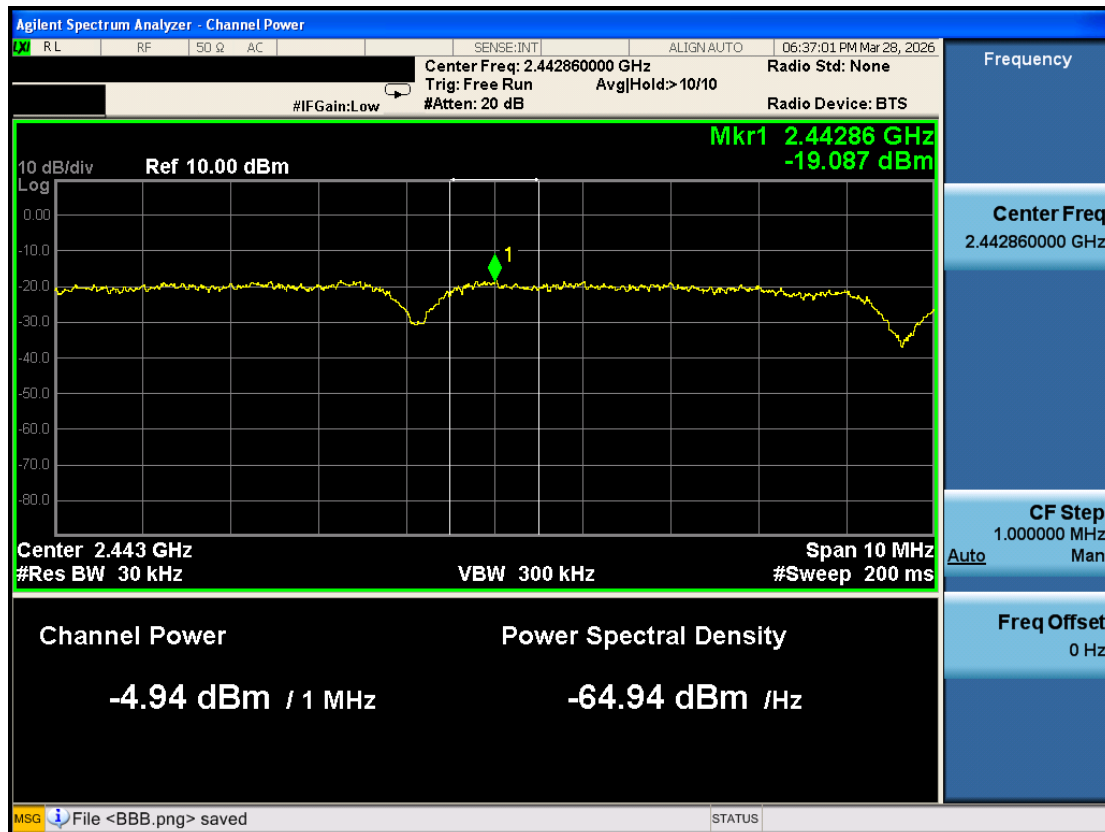
B\Spread Bandwidth\Normal Voltage\2442-0-N



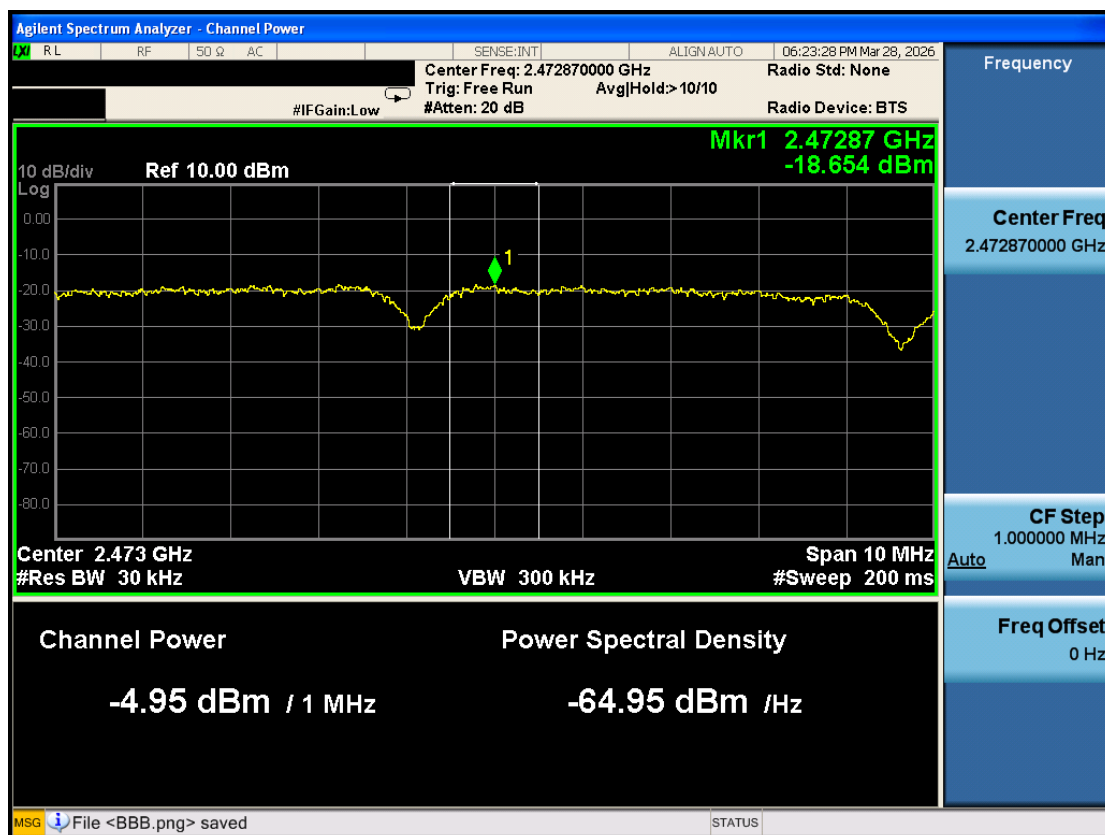
B\Spread Bandwidth\Normal Voltage\2472-0-N



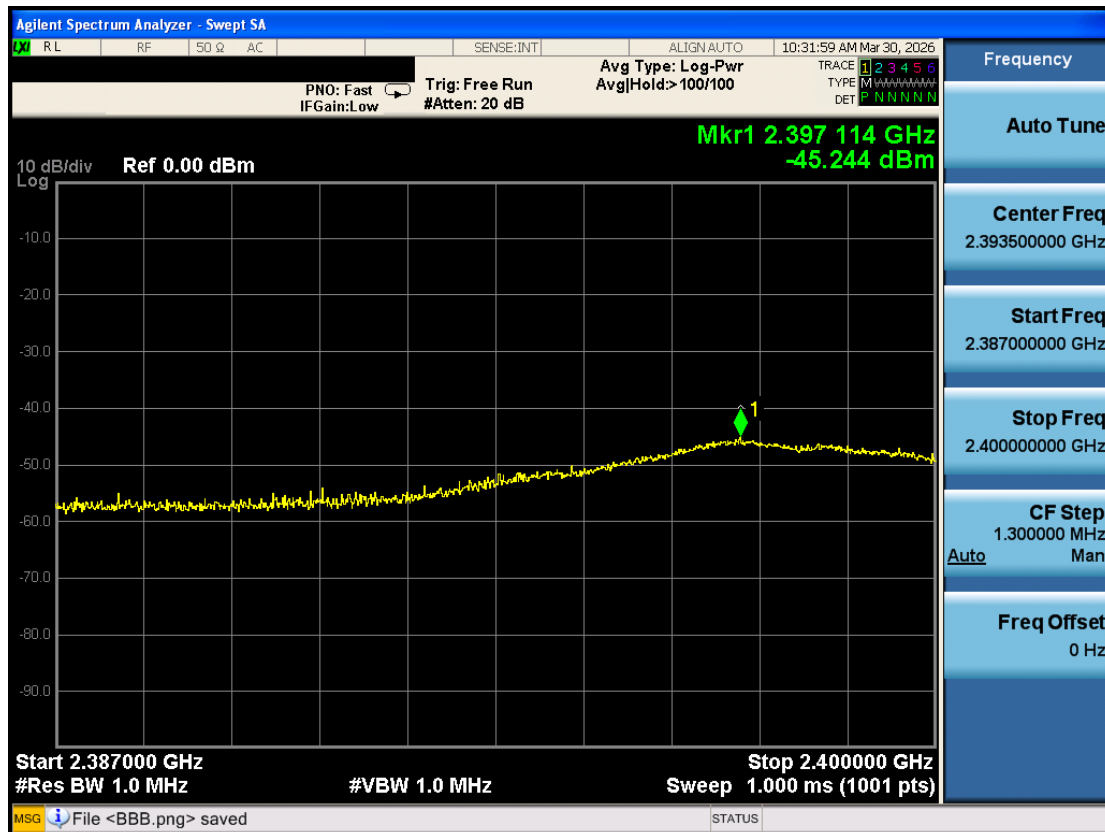
B\Channel Power\Normal Voltage\2412-0-N



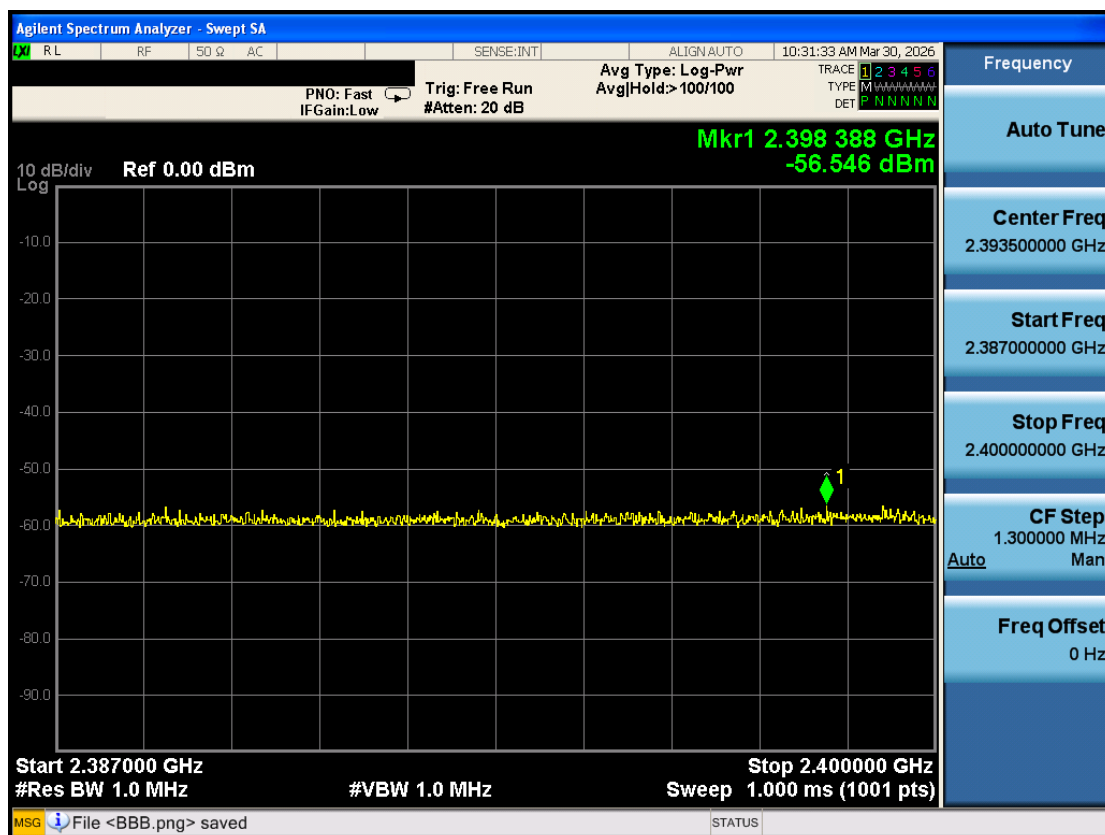
B\Channel Power\Normal Voltage\2442-0-N



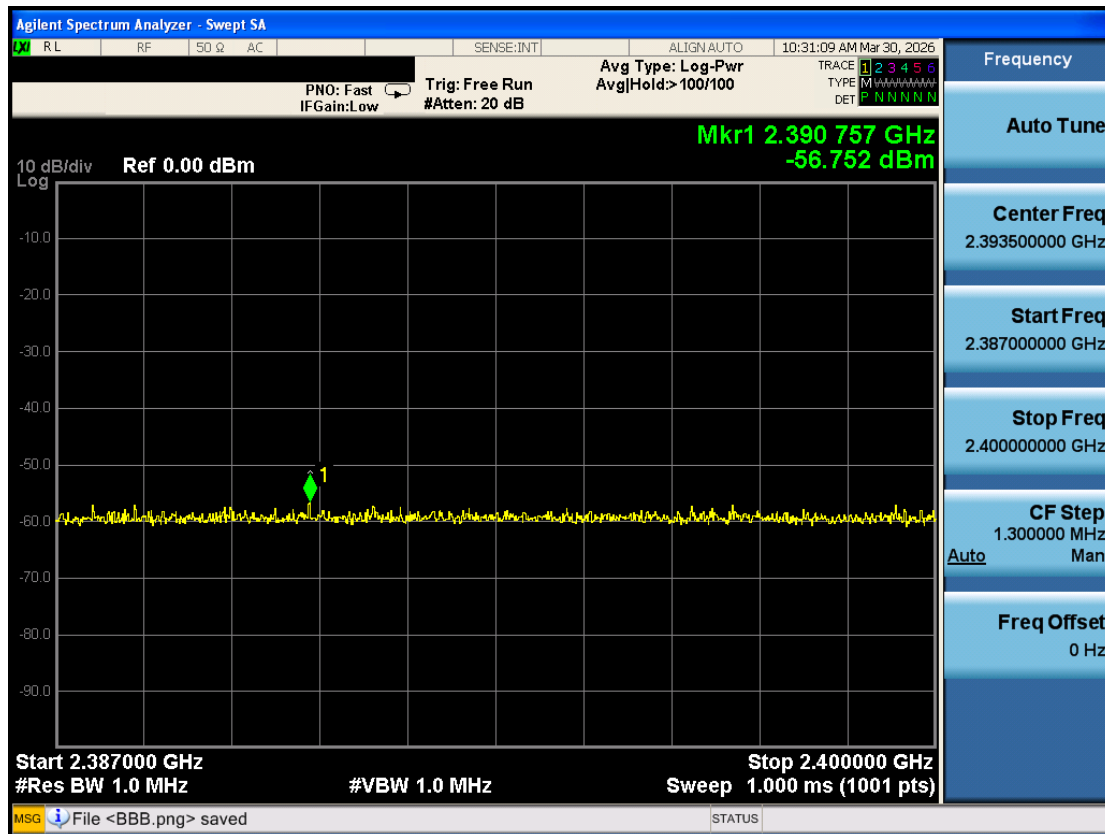
B\Channel Power\Normal Voltage\2472-0-N



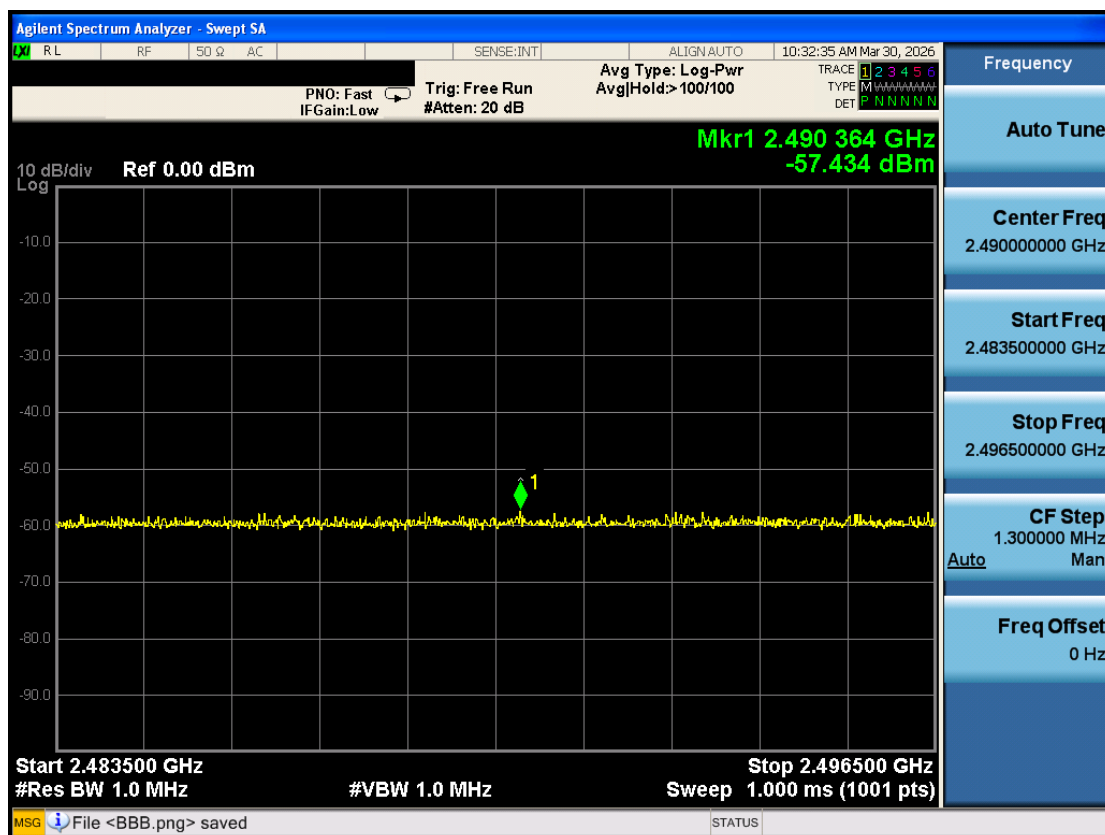
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2412-N



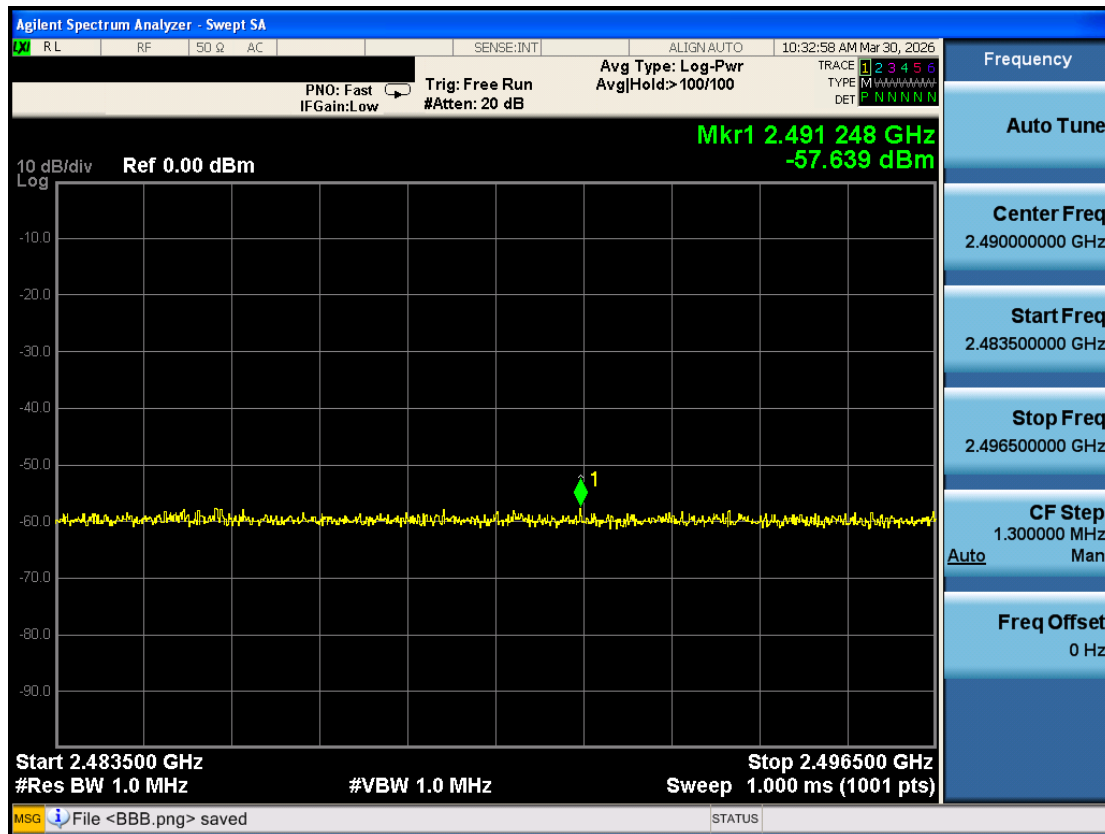
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2442-N



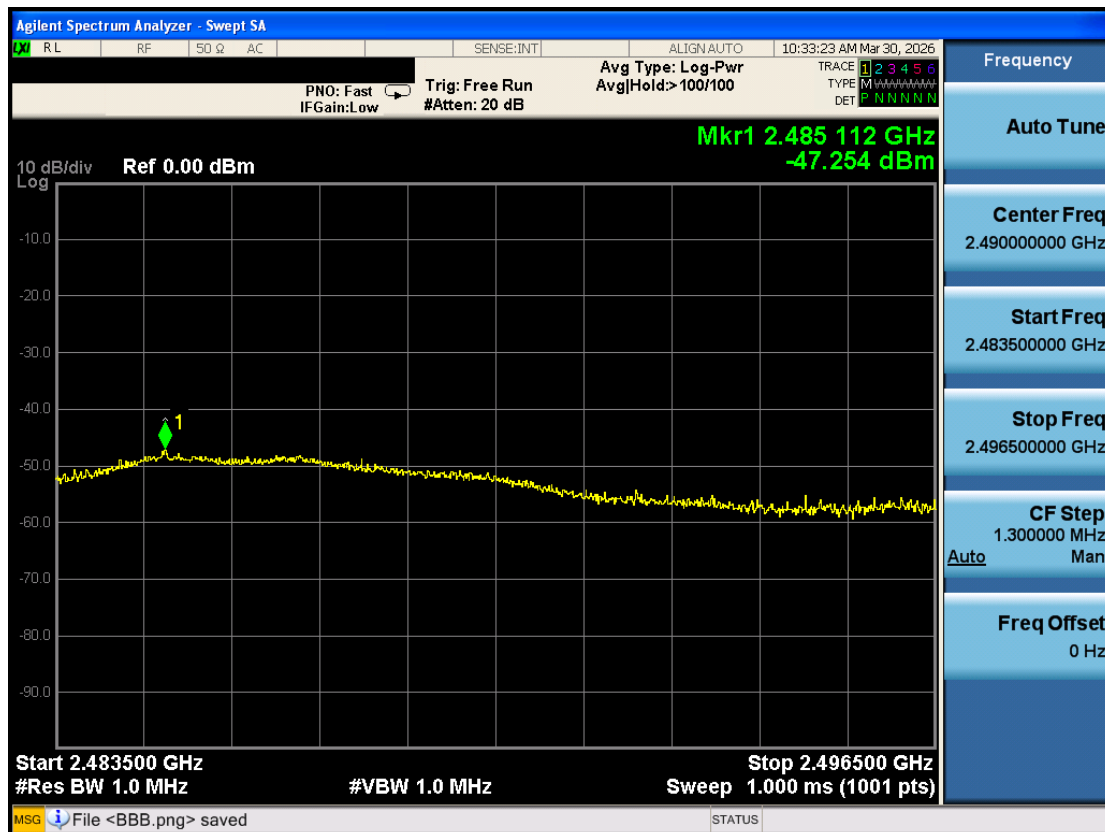
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2472-N



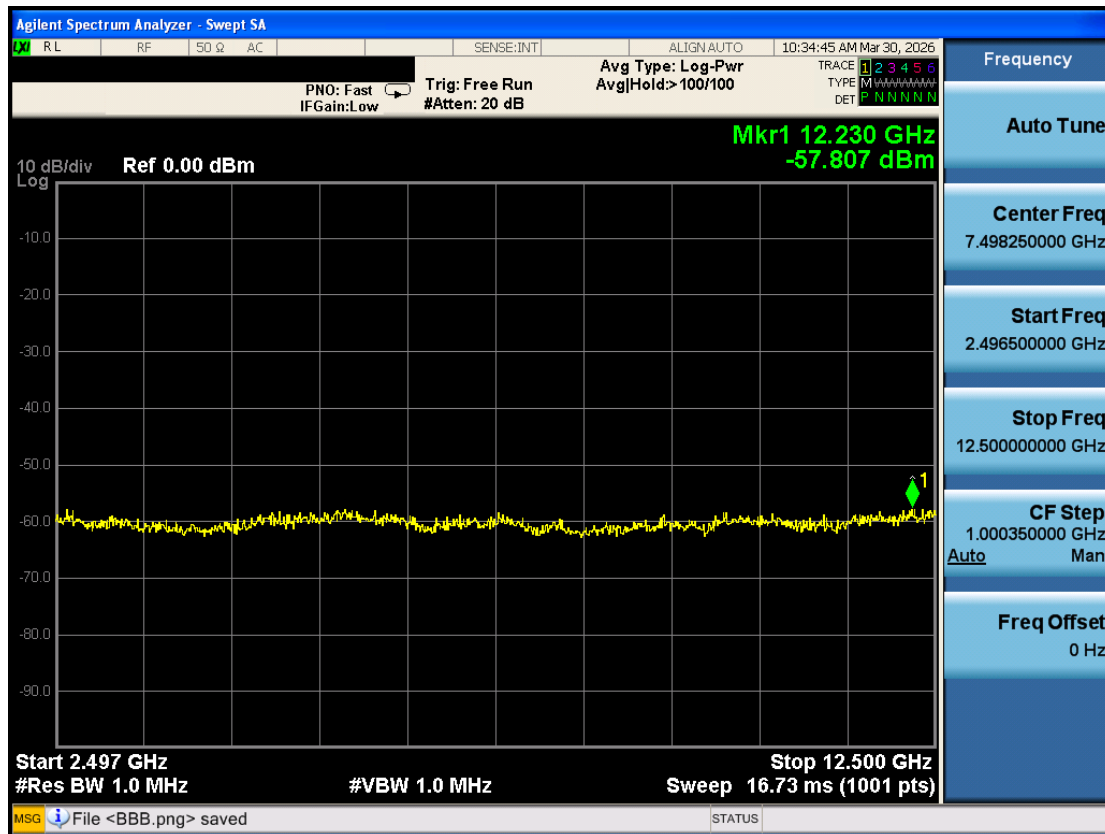
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2412-N



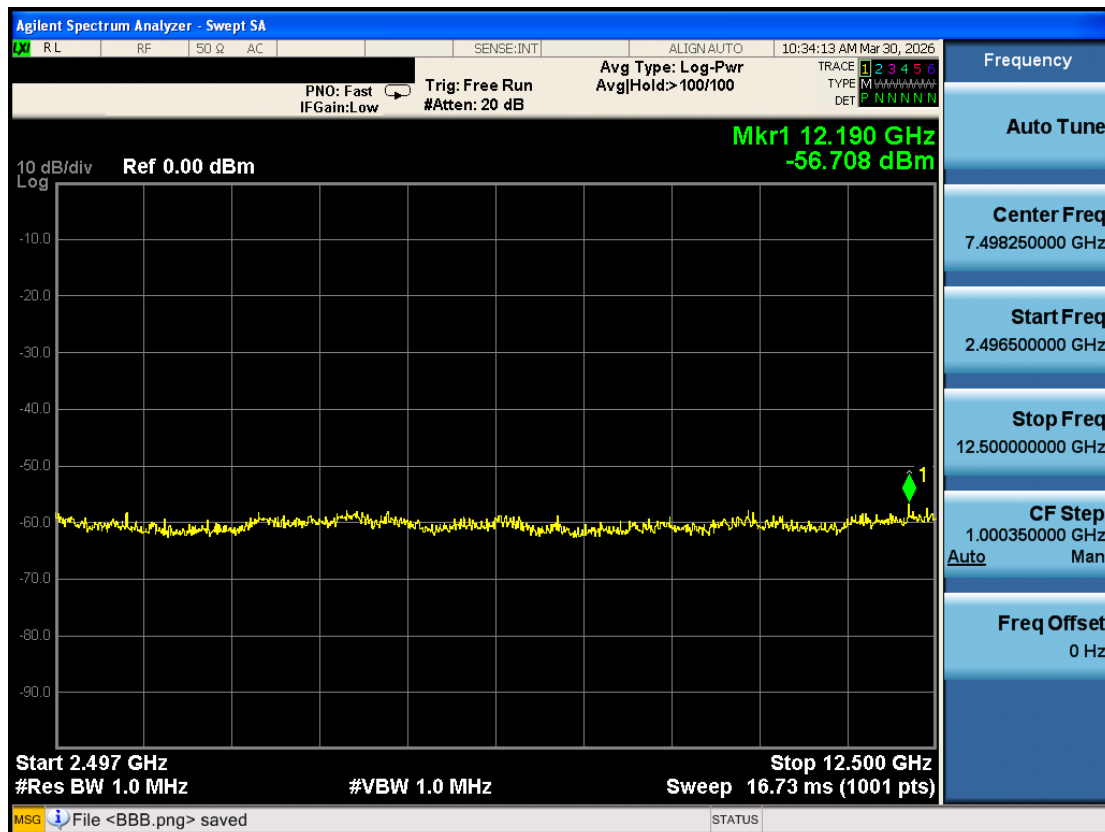
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2442-N



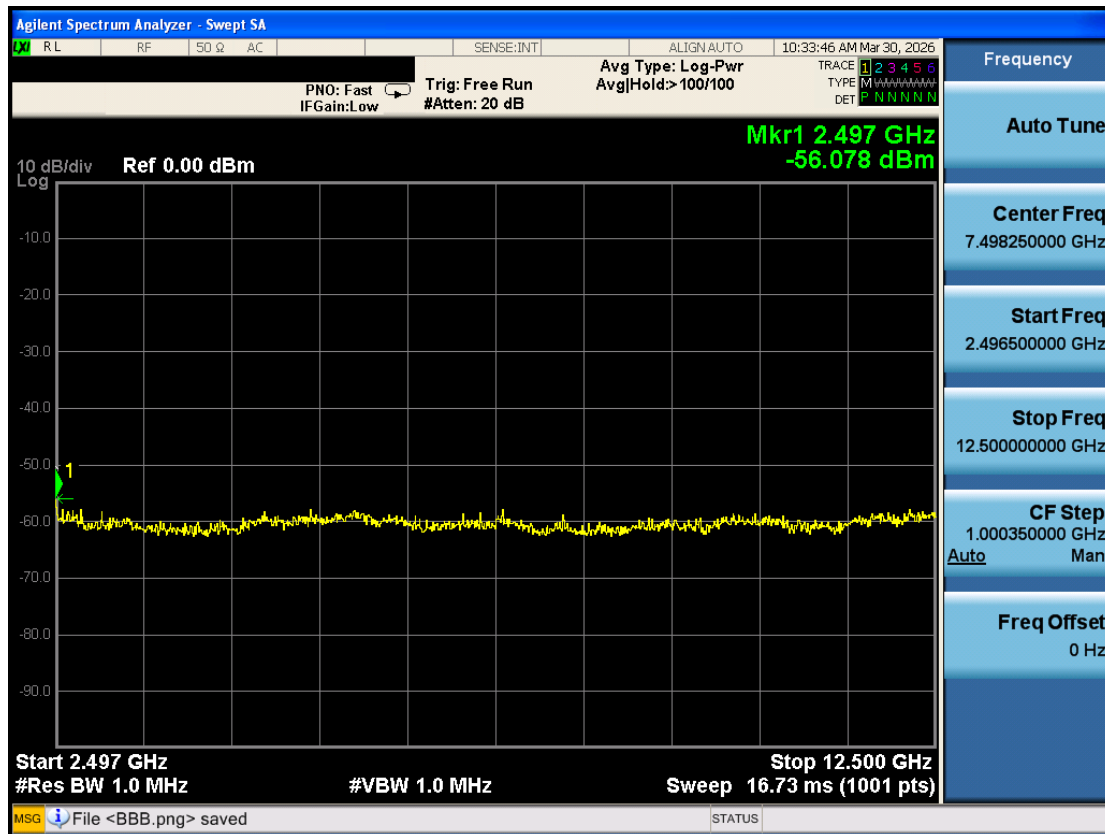
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2472-N



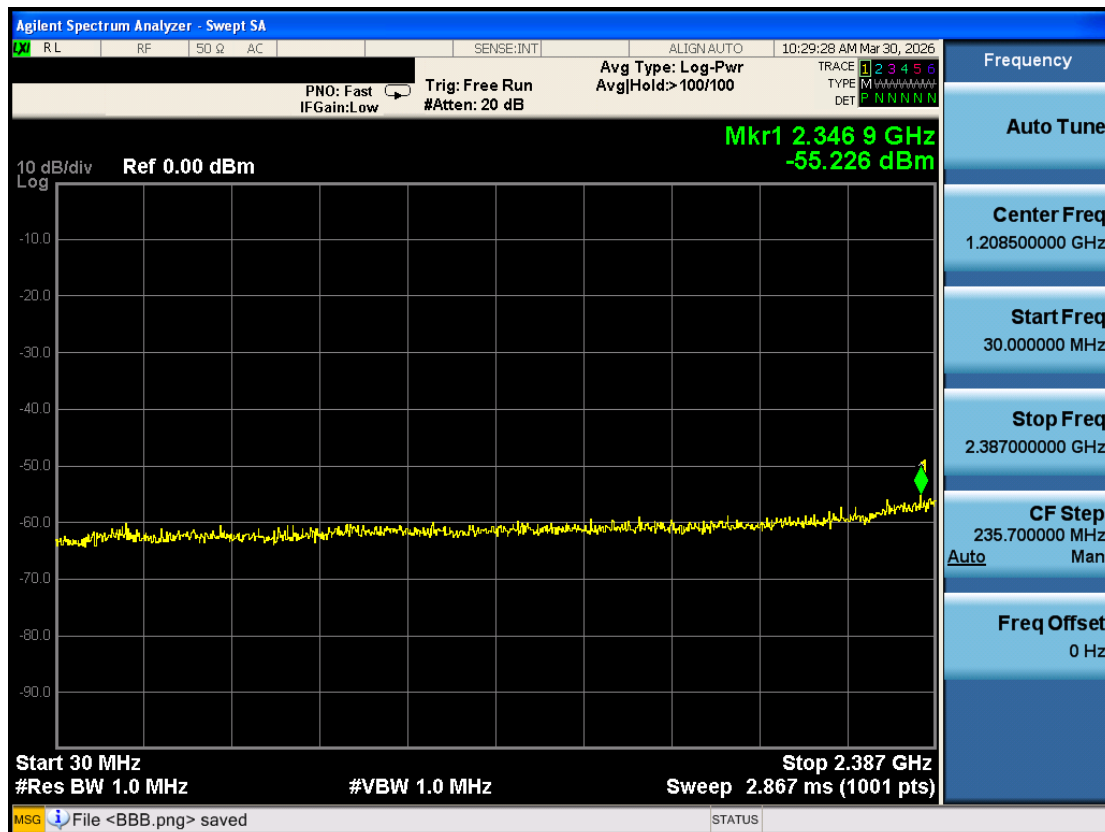
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2412-N



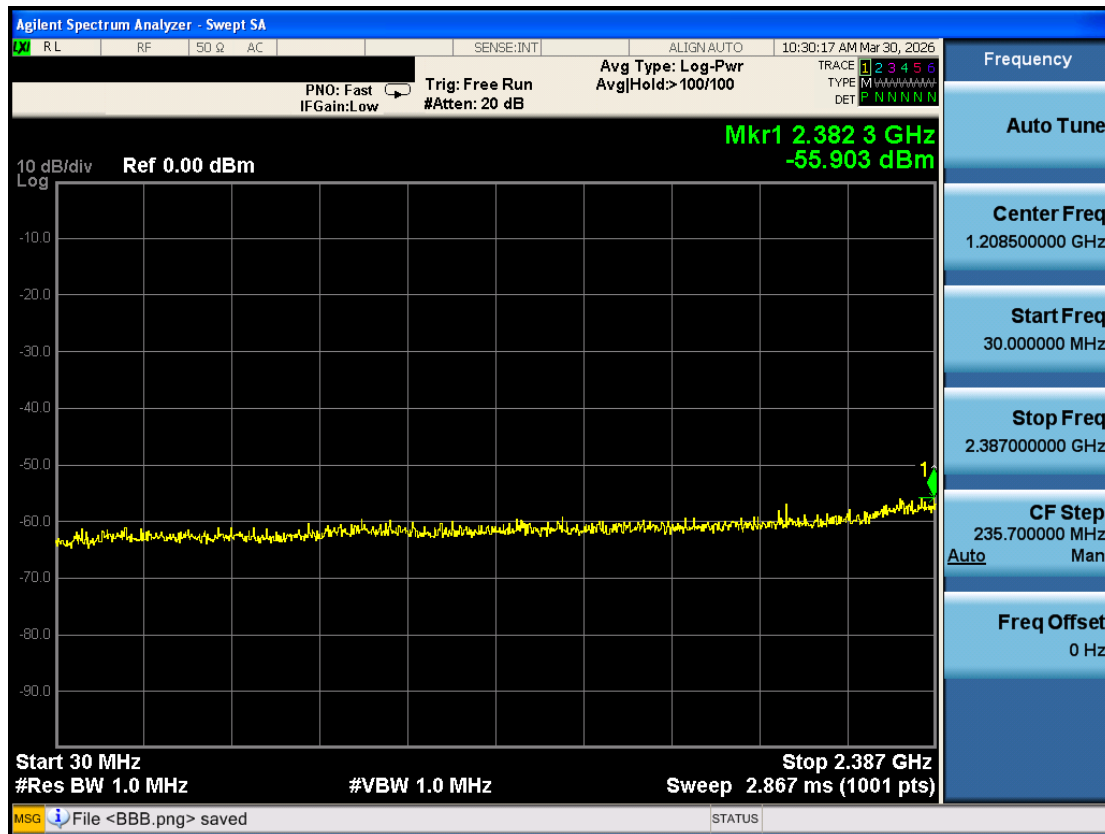
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2442-N



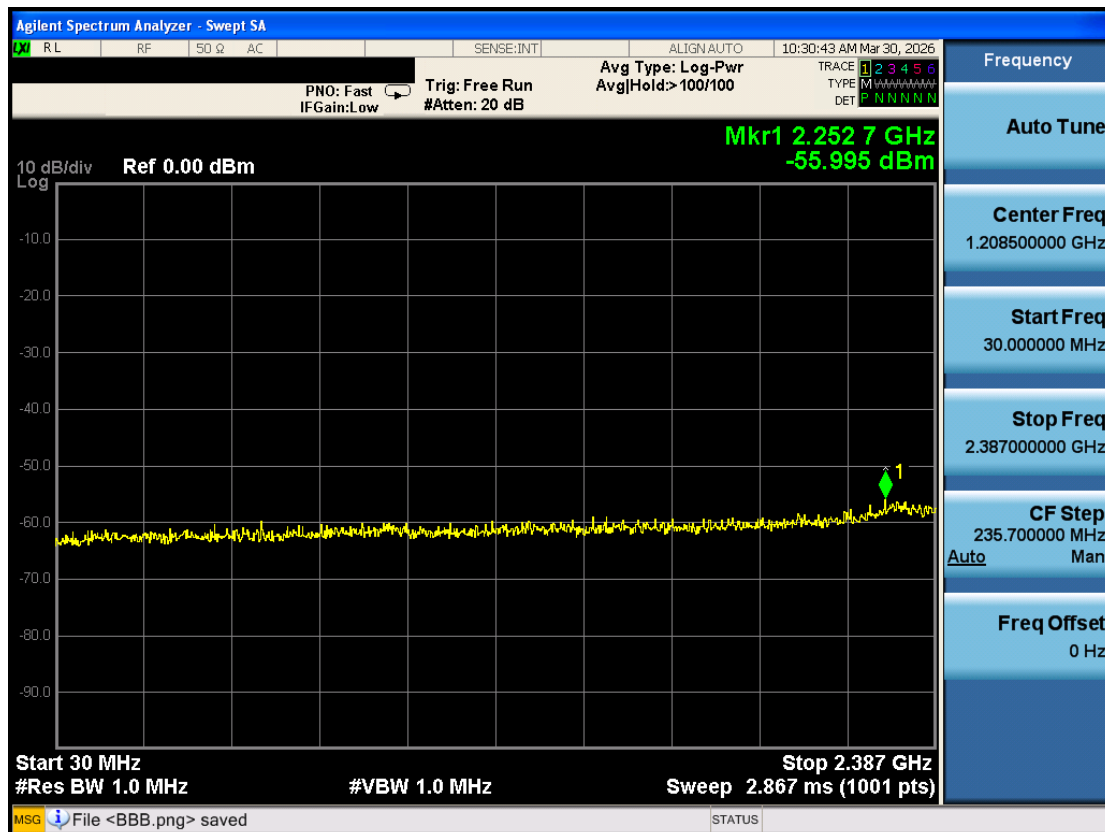
B\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2472-N



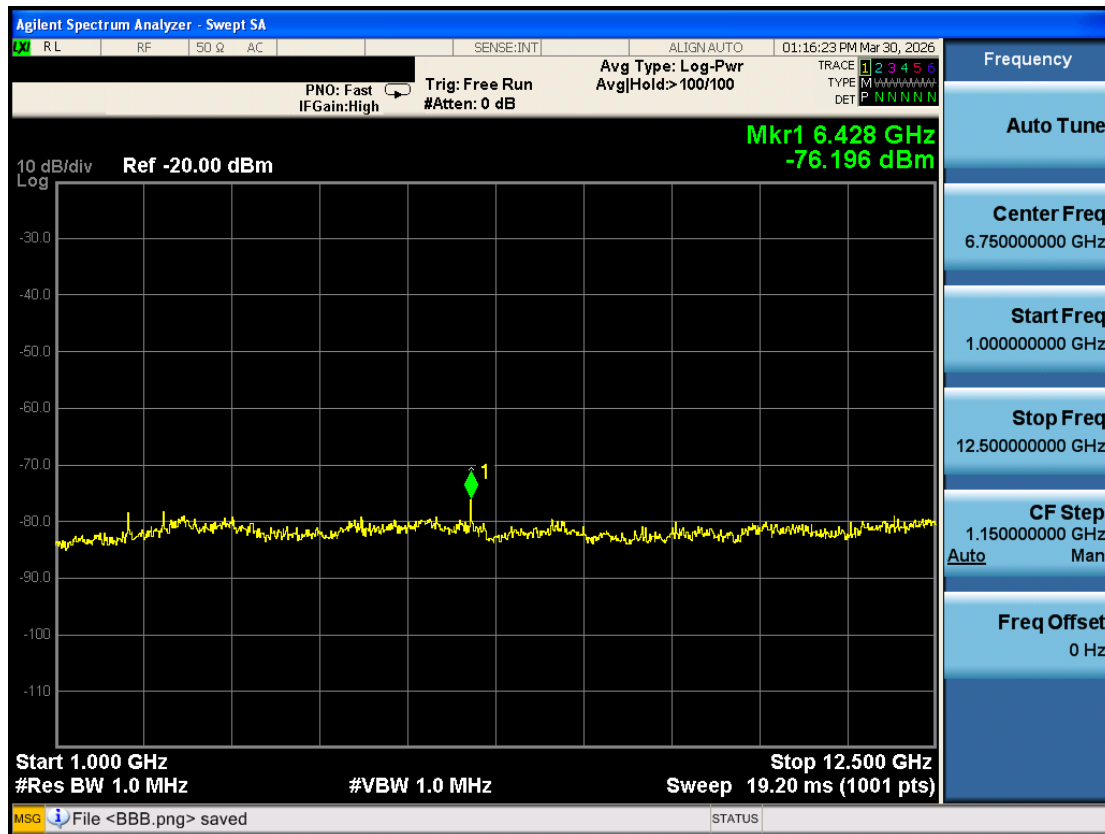
B\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2412-N



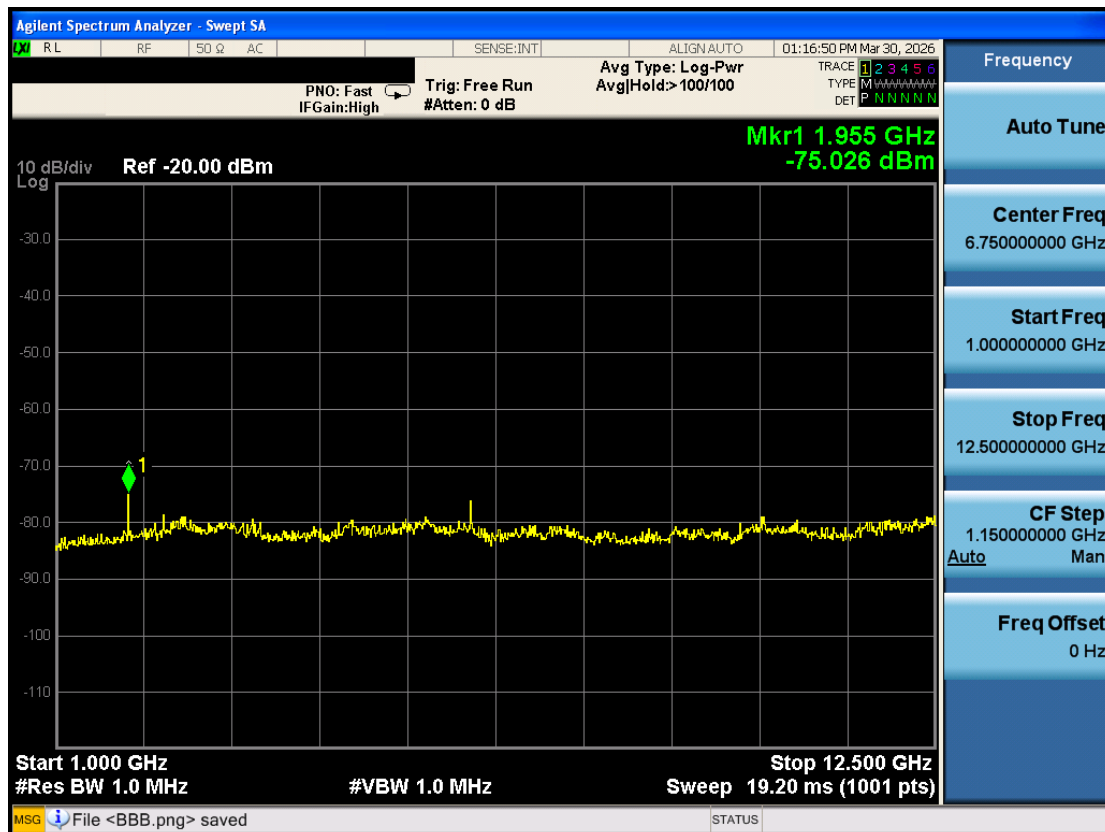
B\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2442-N



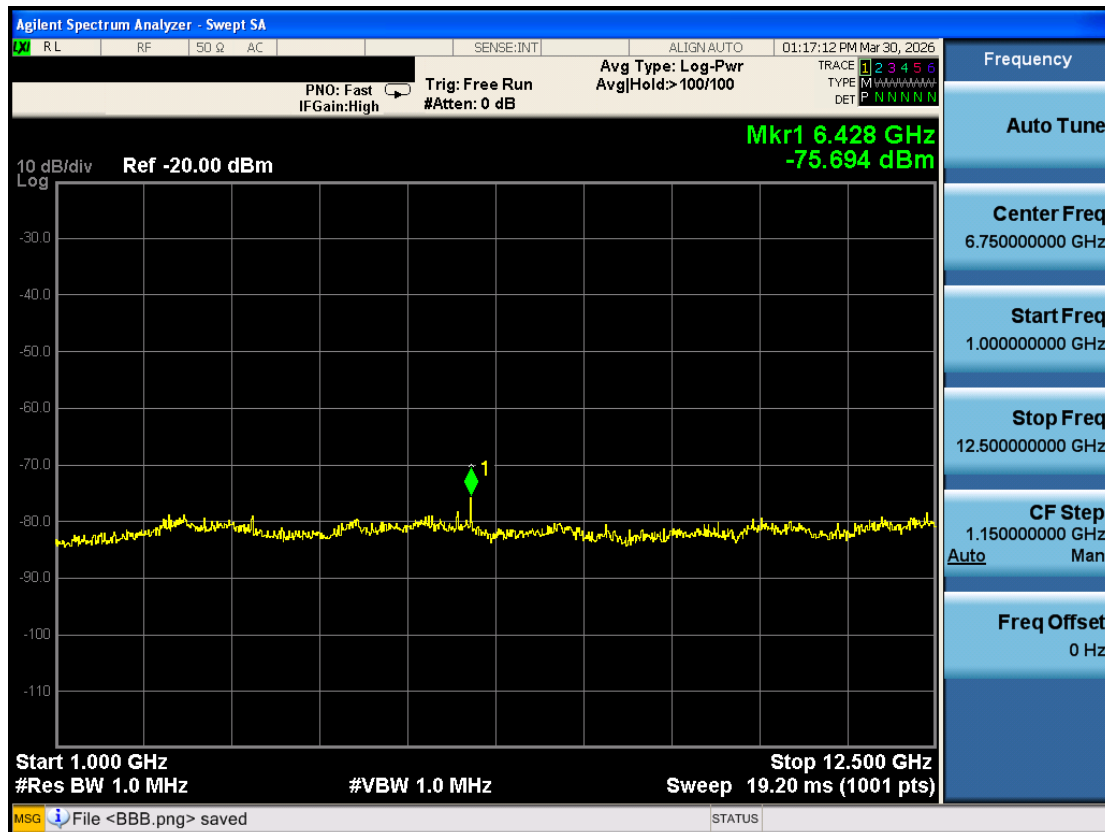
B\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2472-N



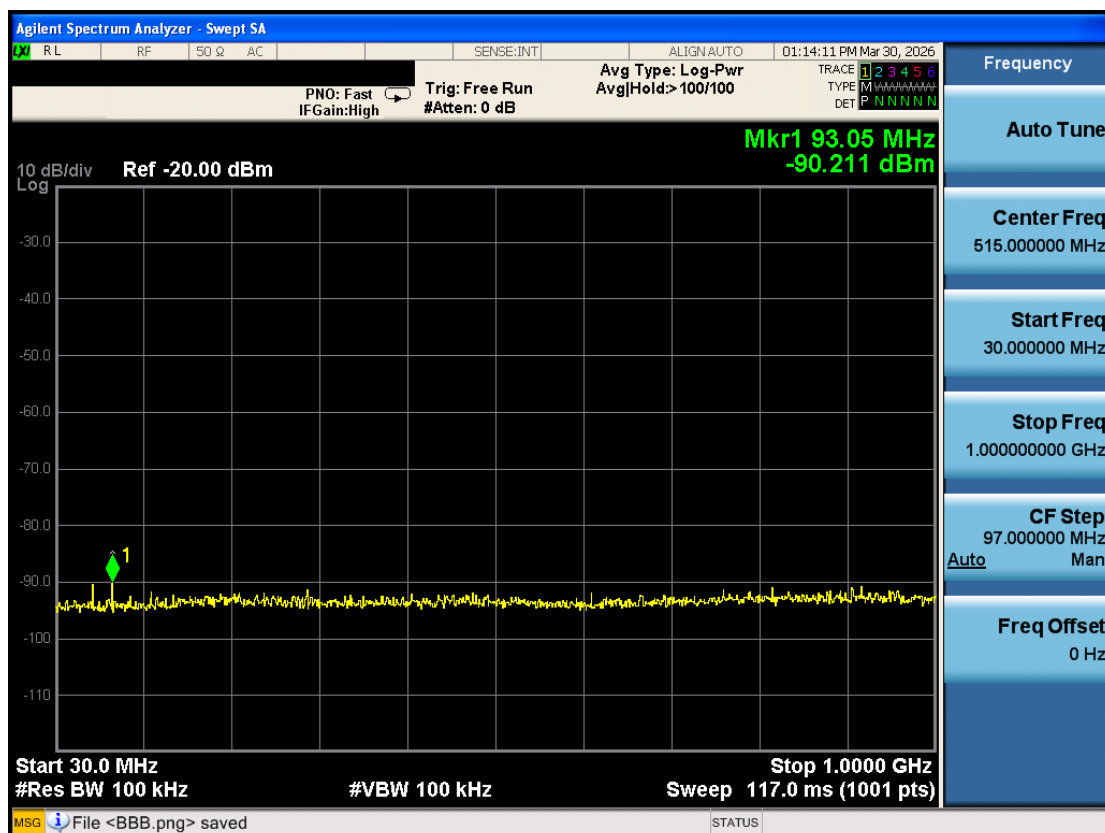
B\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2412-N



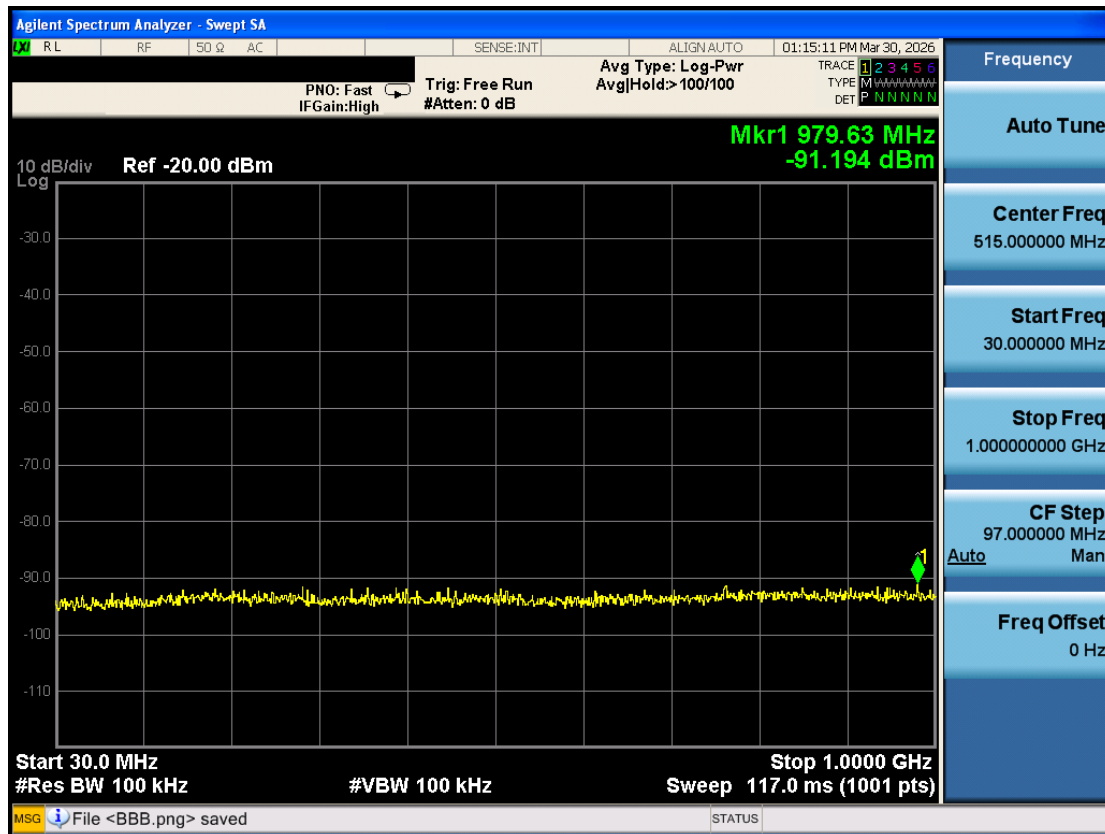
B\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2442-N



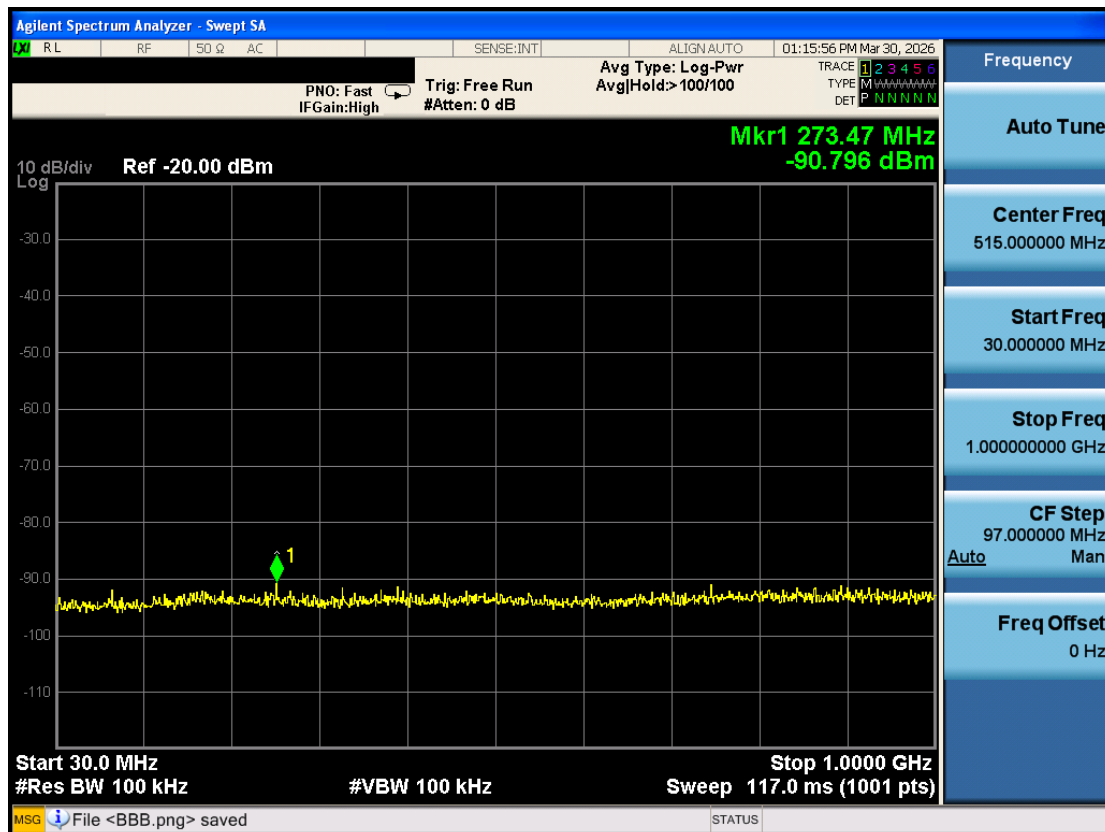
B\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2472-N



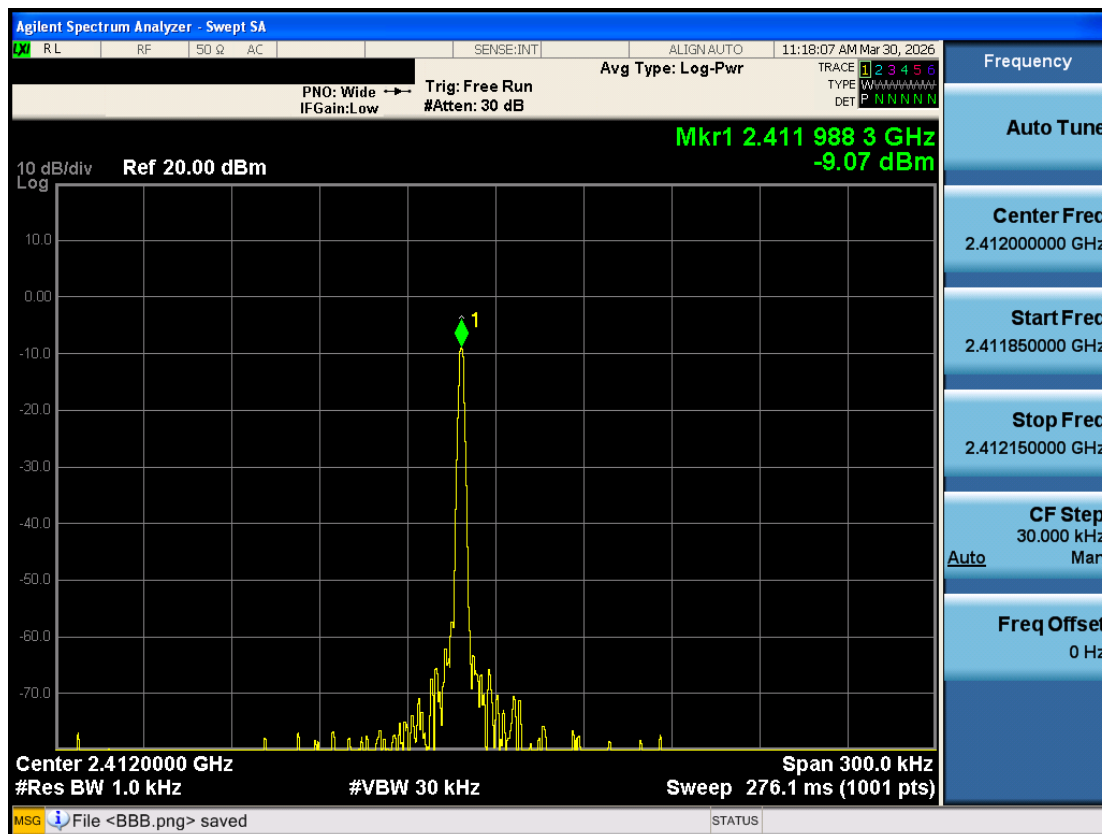
B\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2412-N



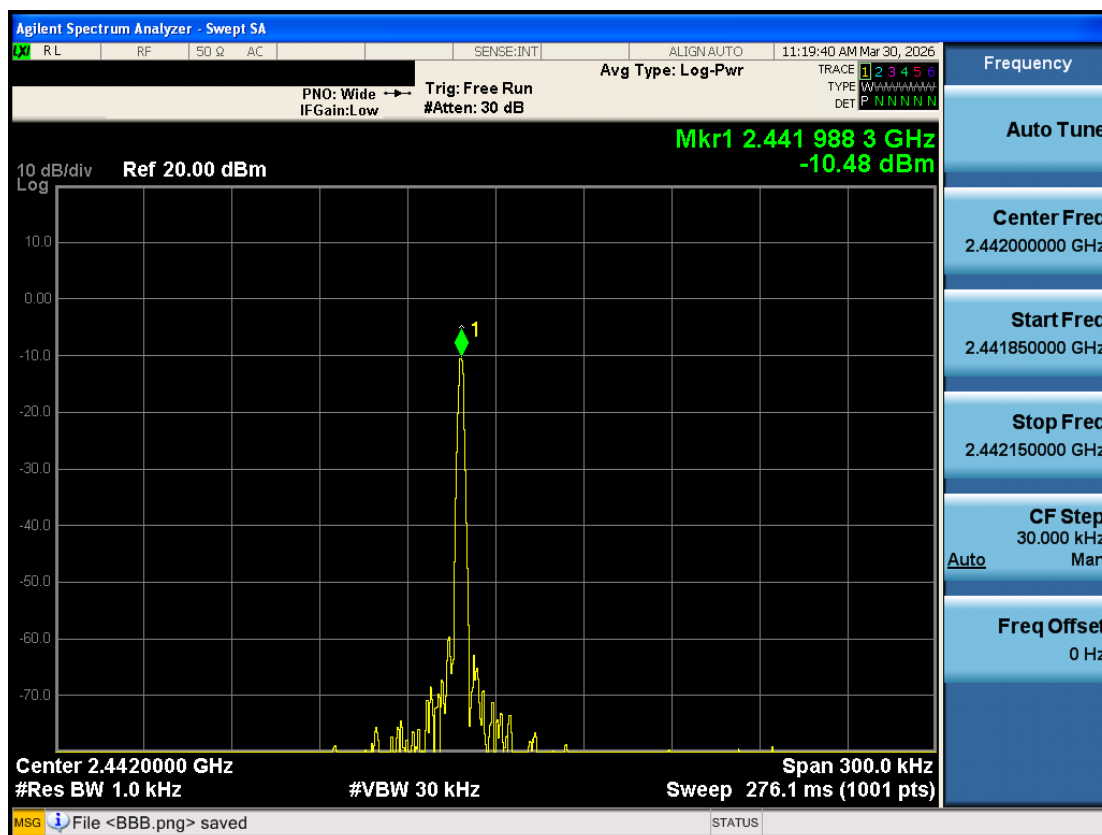
B\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2442-N



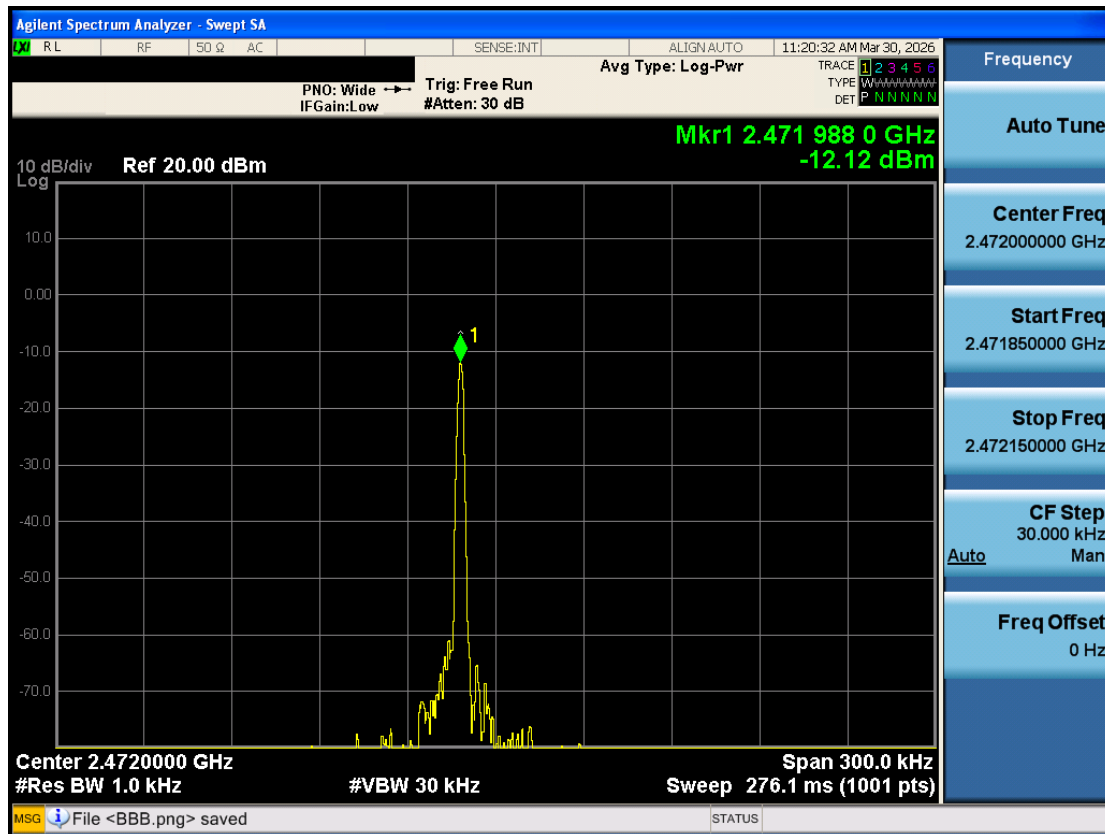
B\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2472-N



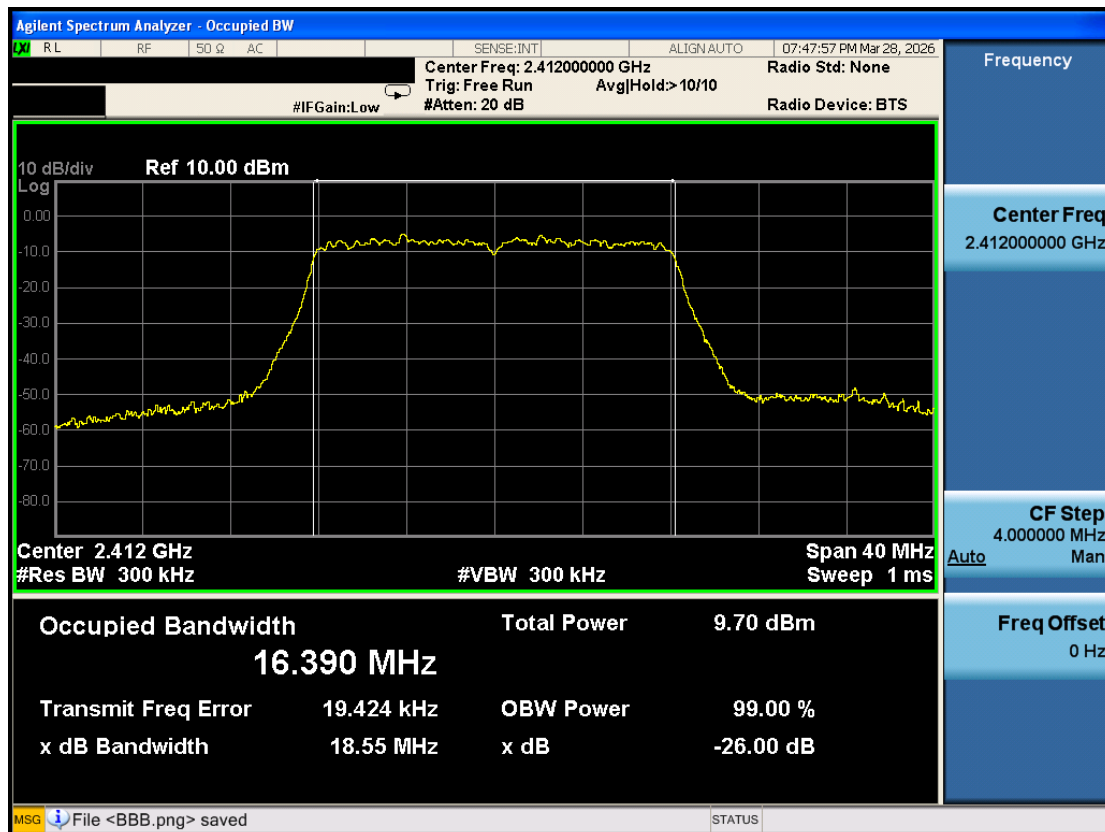
G\Frequency Tolerance\Normal Voltage\2412-0-N



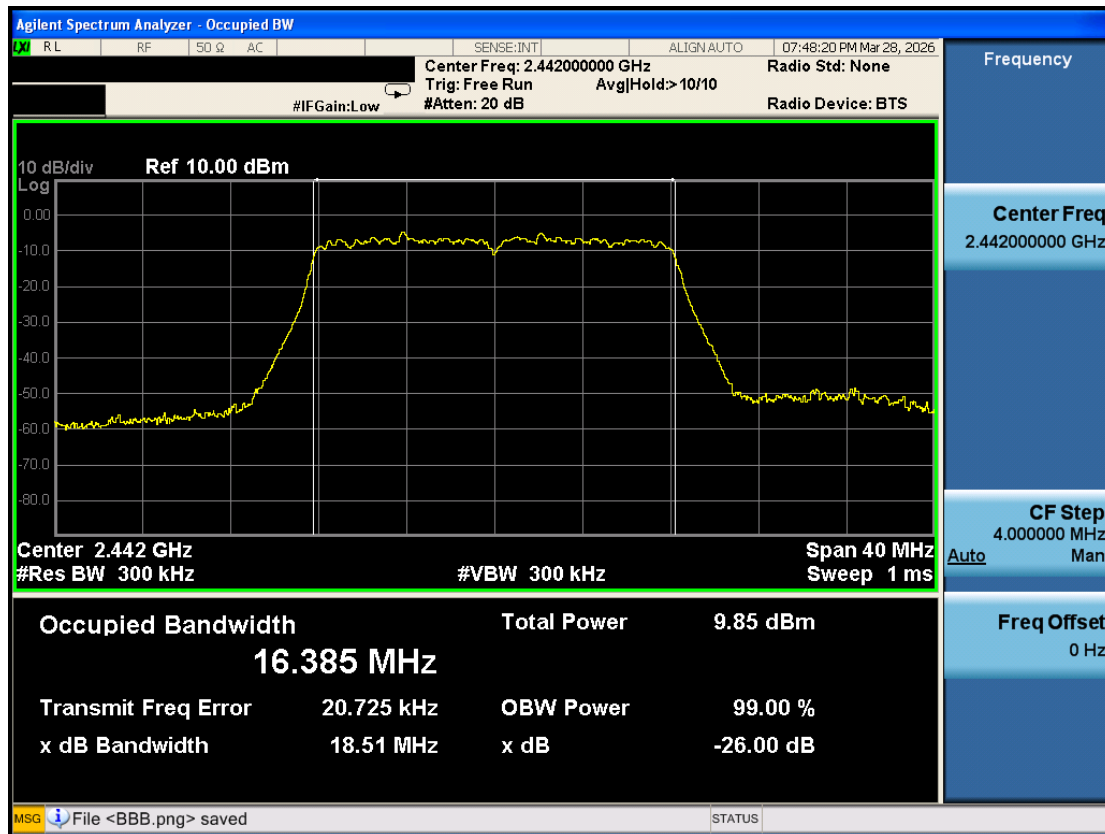
G\Frequency Tolerance\Normal Voltage\2442-0-N



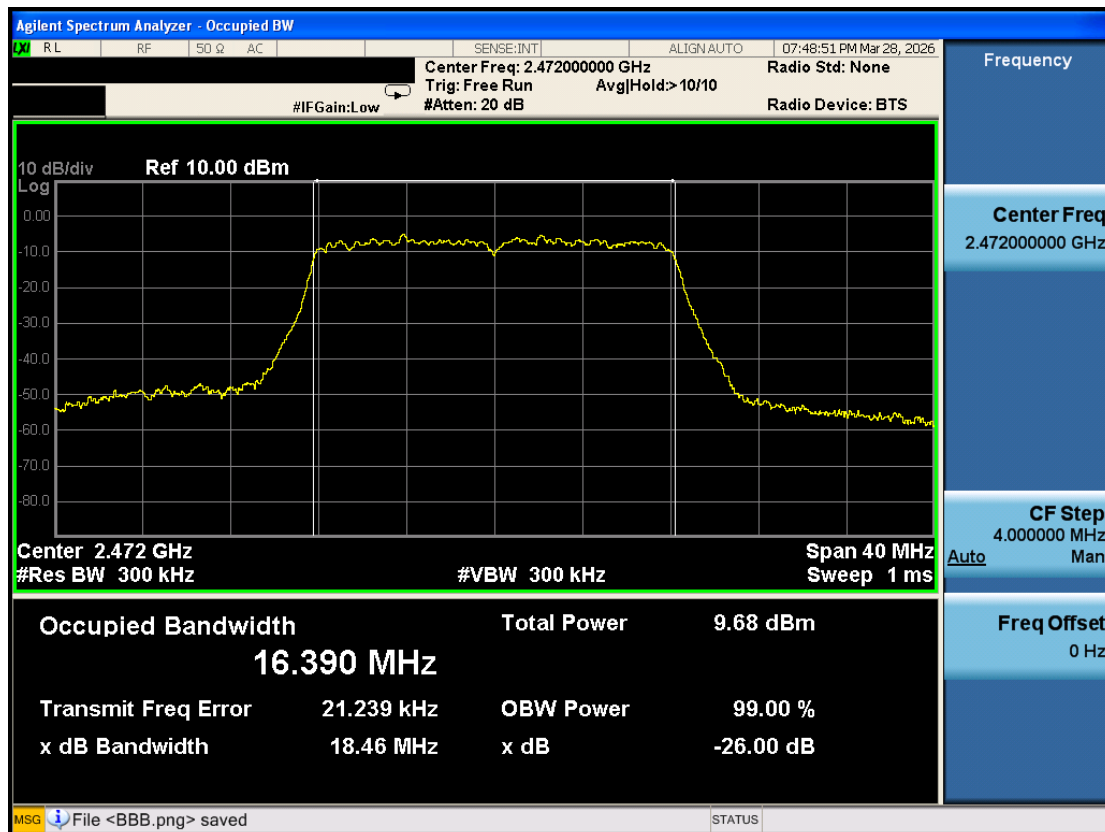
G\Frequency Tolerance\Normal Voltage\2472-0-N



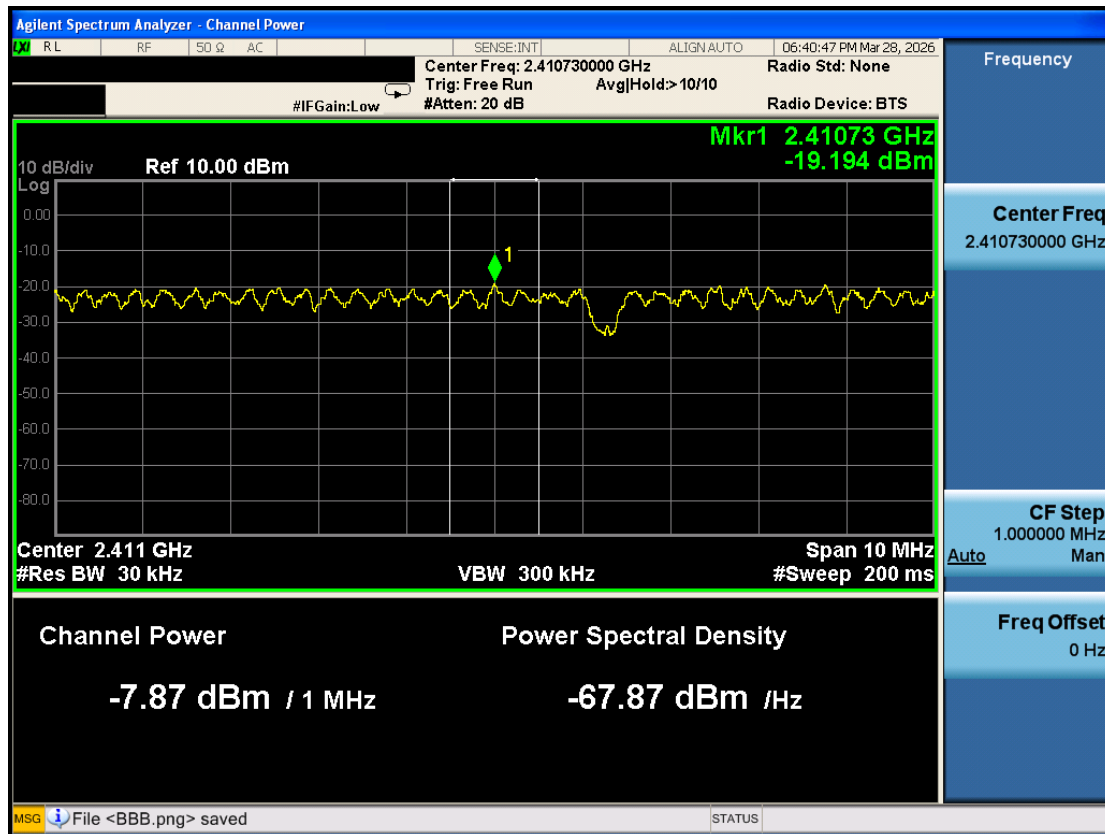
G\Occupied Bandwidth\Normal Voltage\2412-0-N



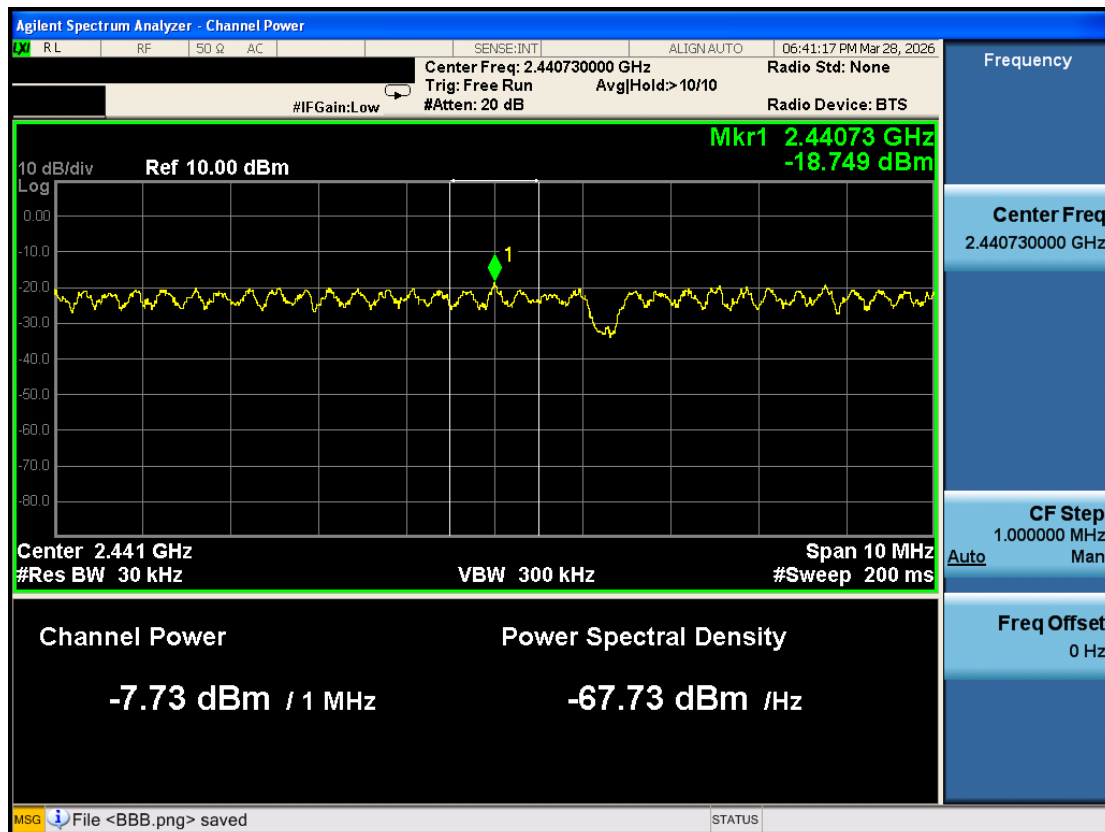
G\Occupied Bandwidth\Normal Voltage\2442-0-N



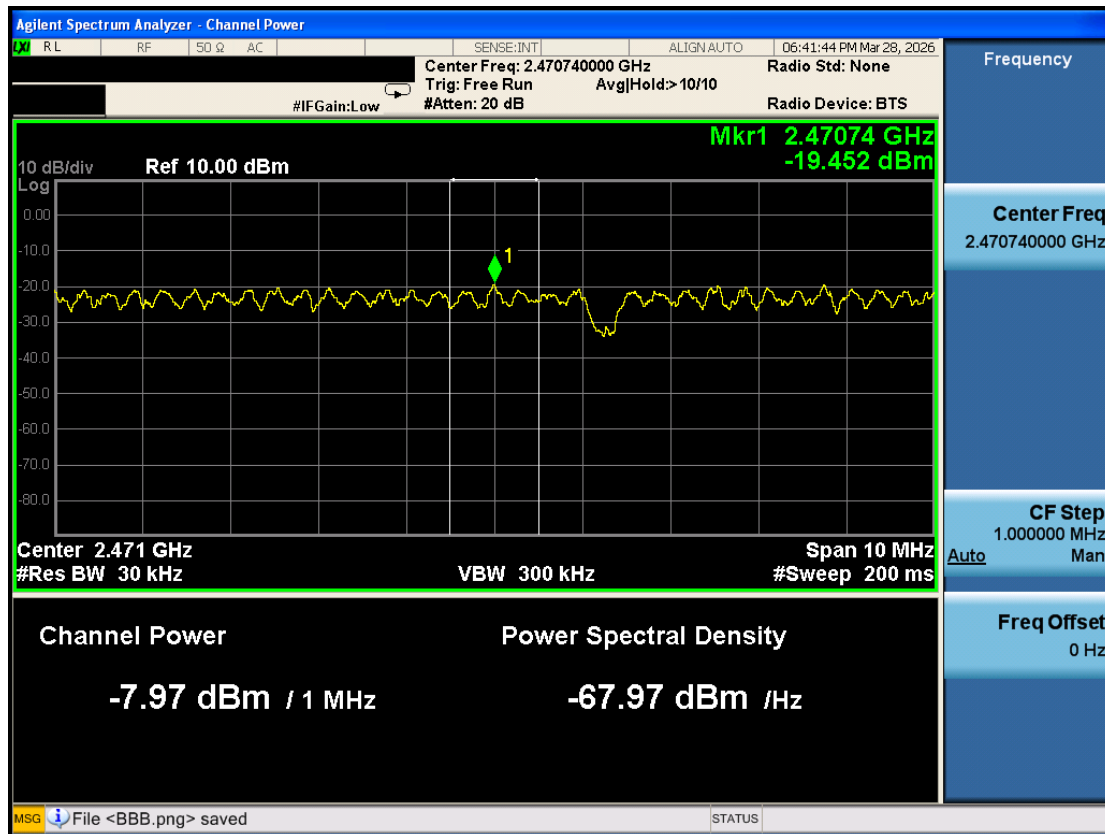
G\Occupied Bandwidth\Normal Voltage\2472-0-N



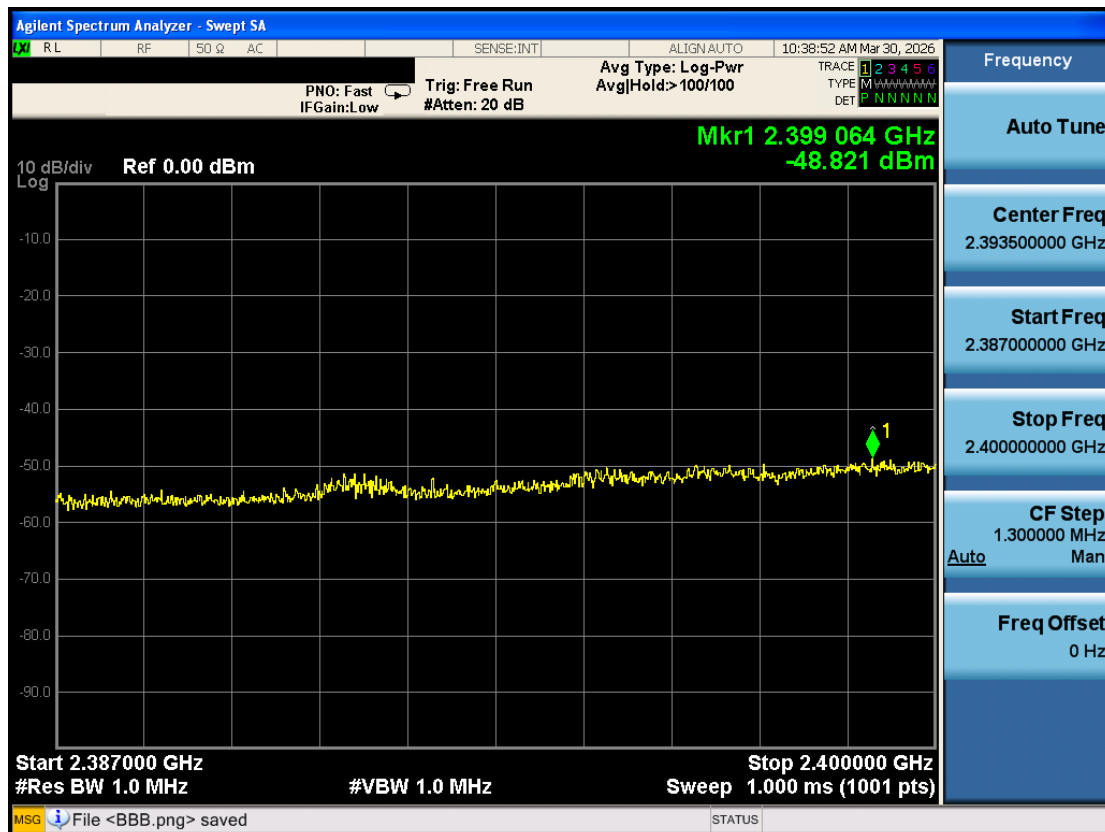
G\Channel Power\Normal Voltage\2412-0-N



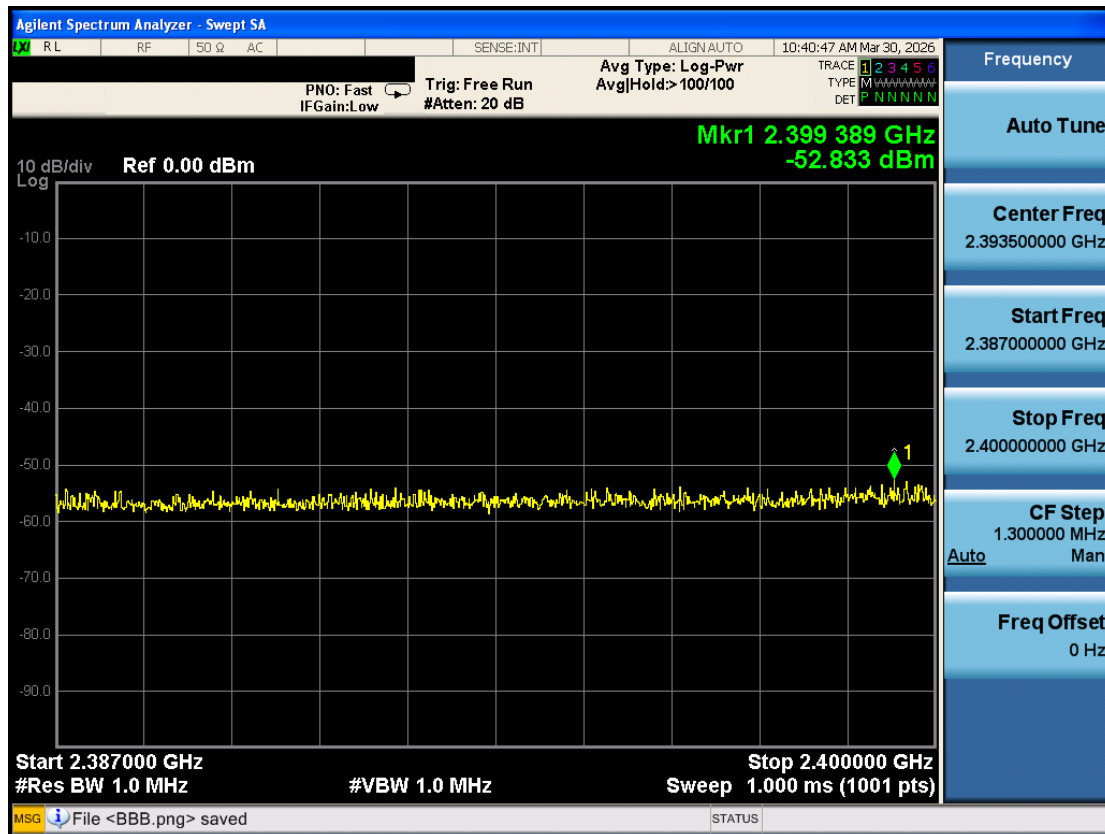
G\Channel Power\Normal Voltage\2442-0-N



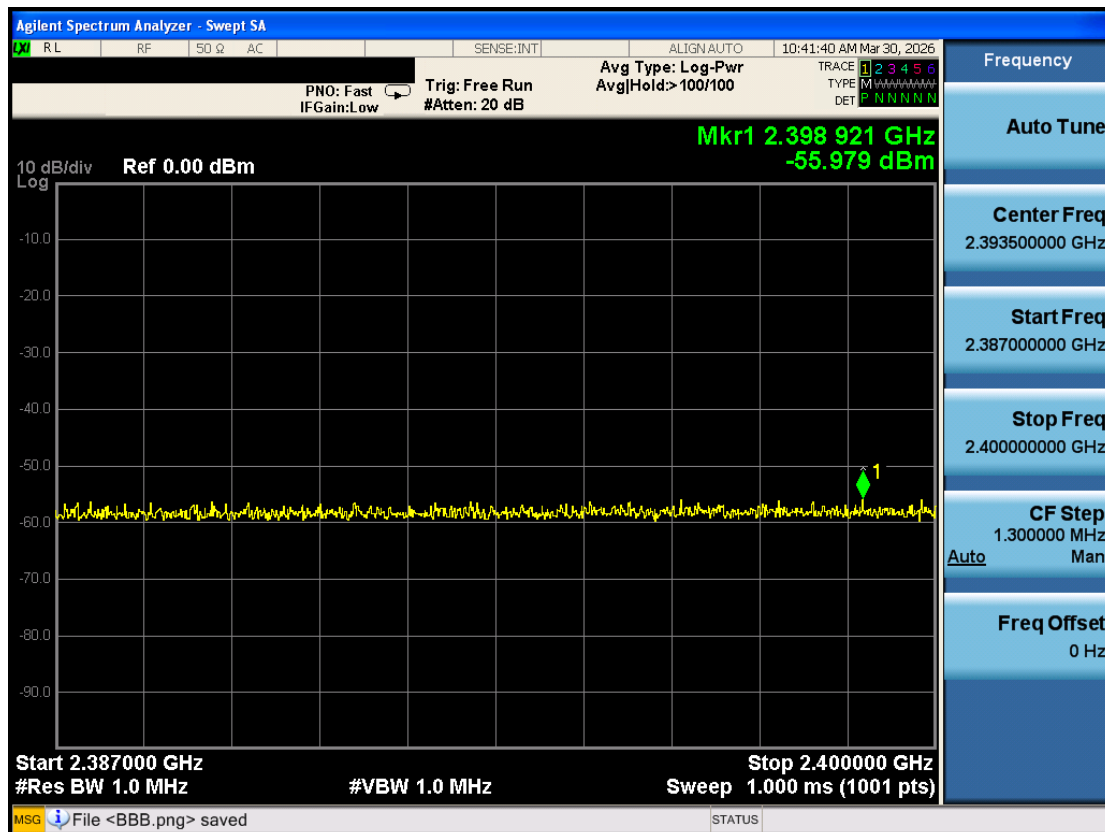
G\Channel Power\Normal Voltage\2472-0-N



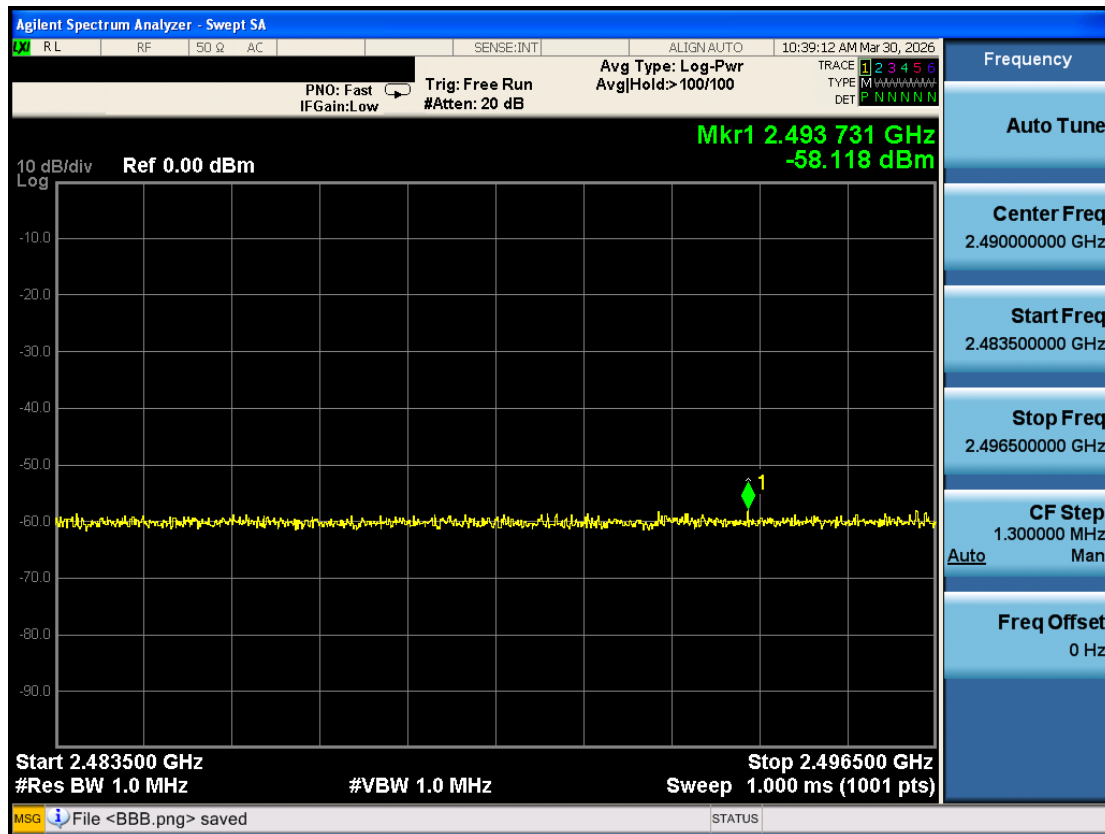
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2412-N



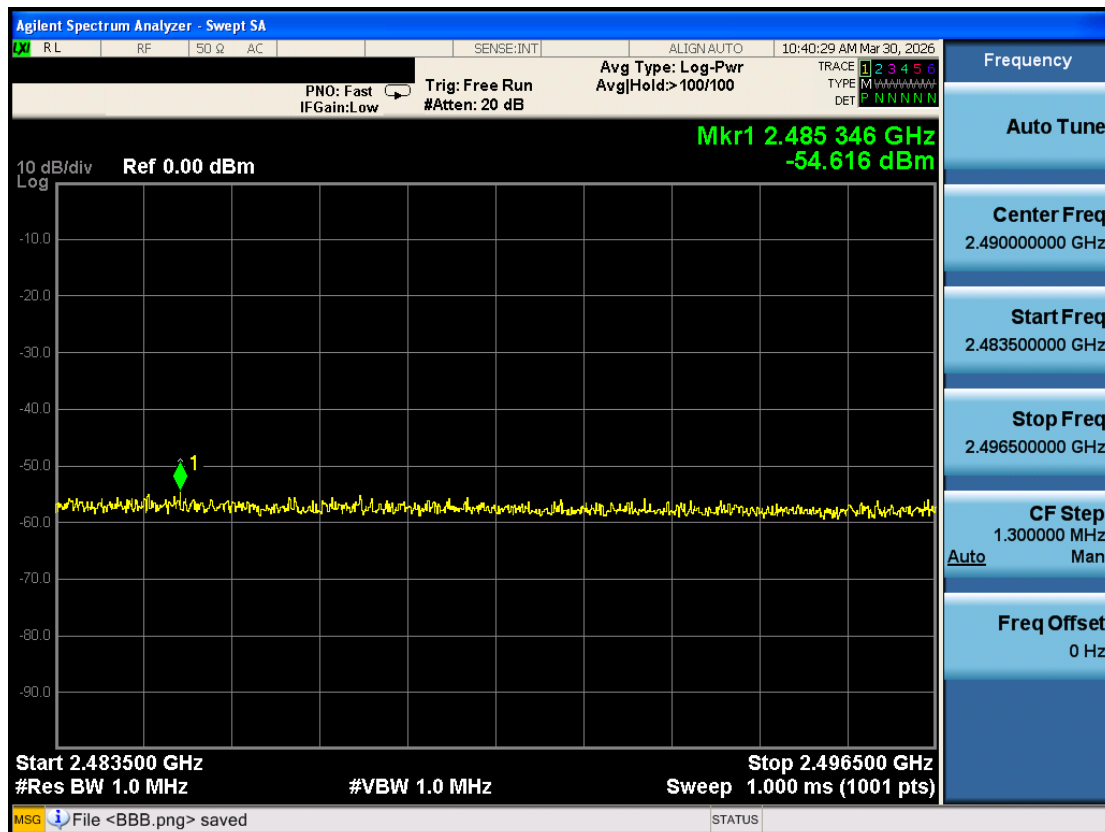
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2442-N



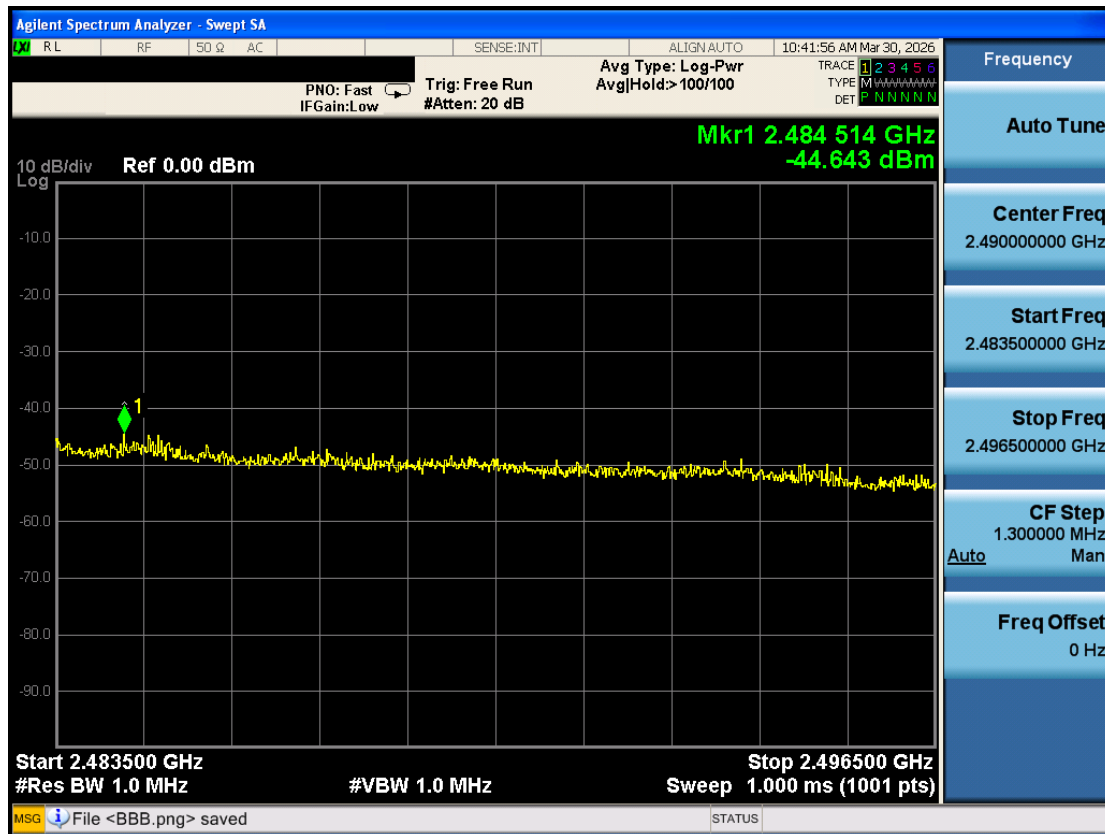
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2472-N



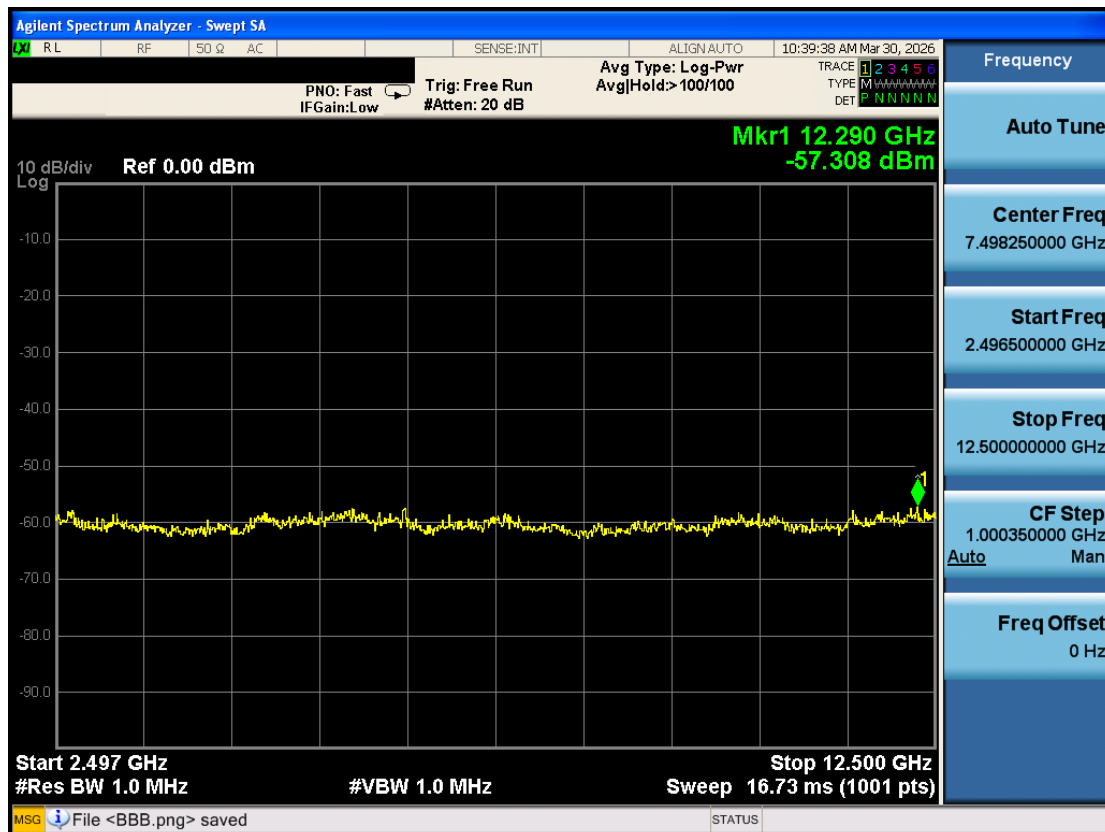
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2412-N



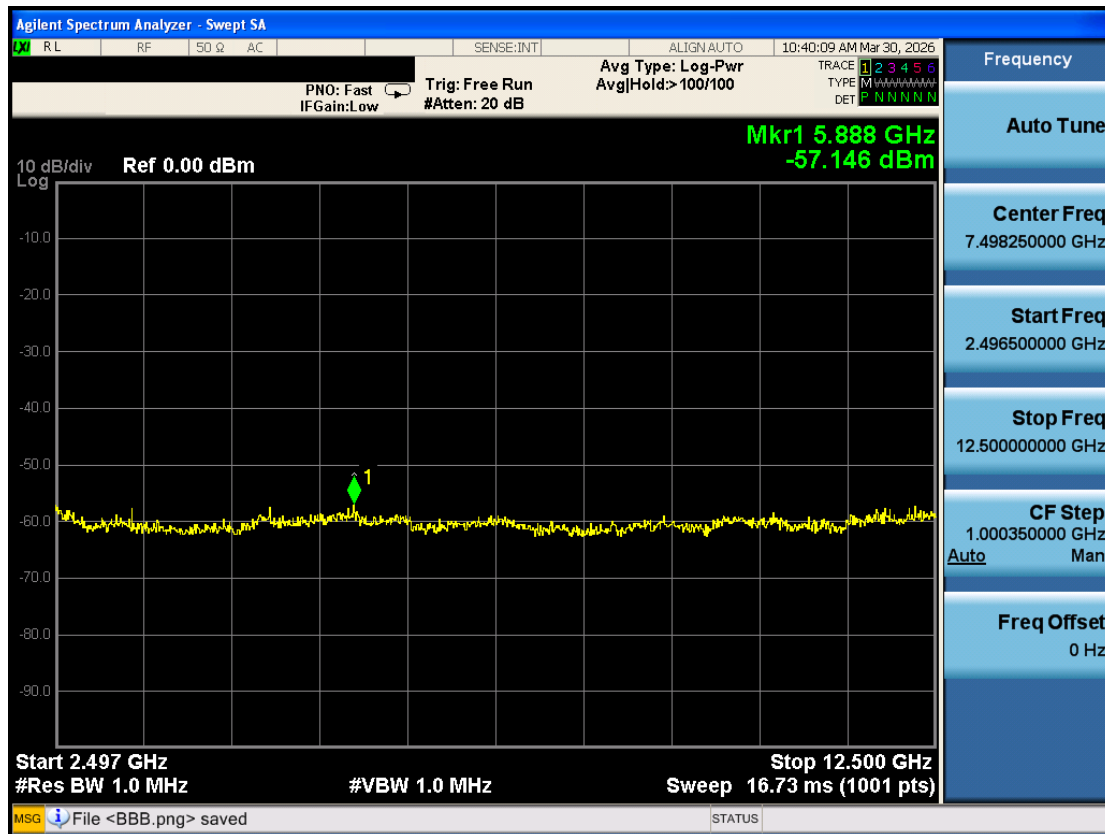
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2442-N



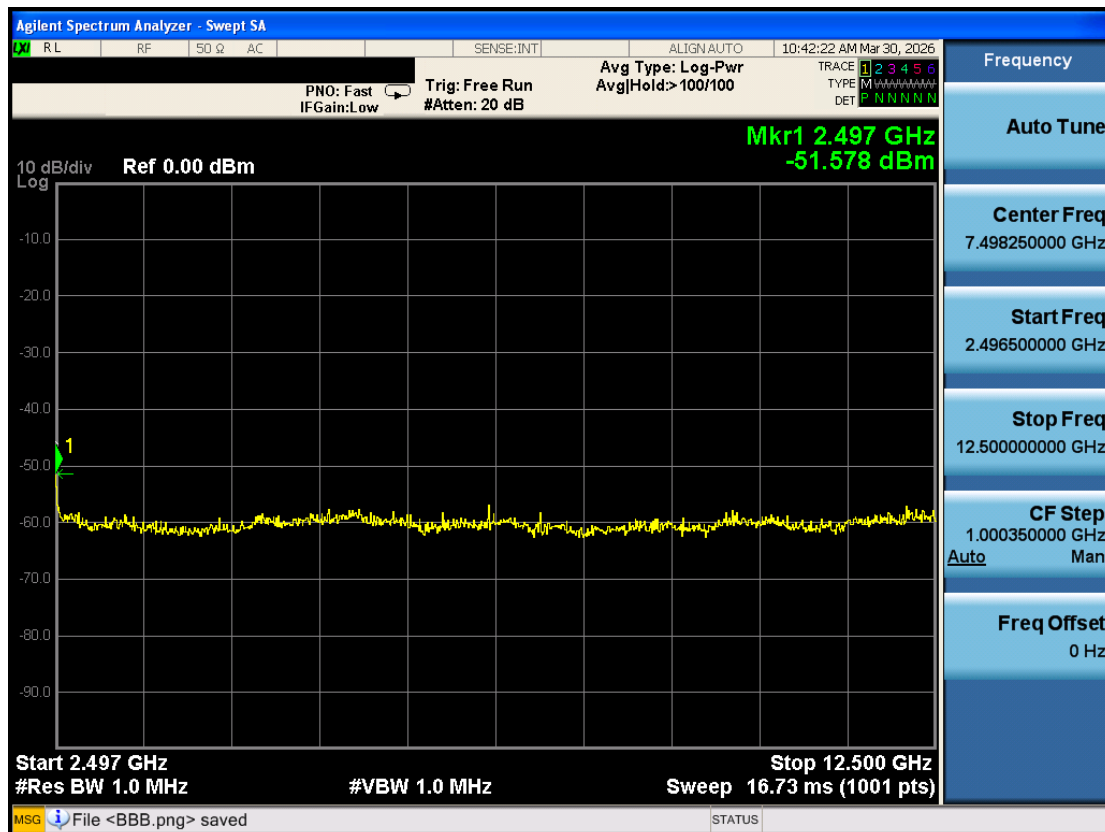
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2472-N



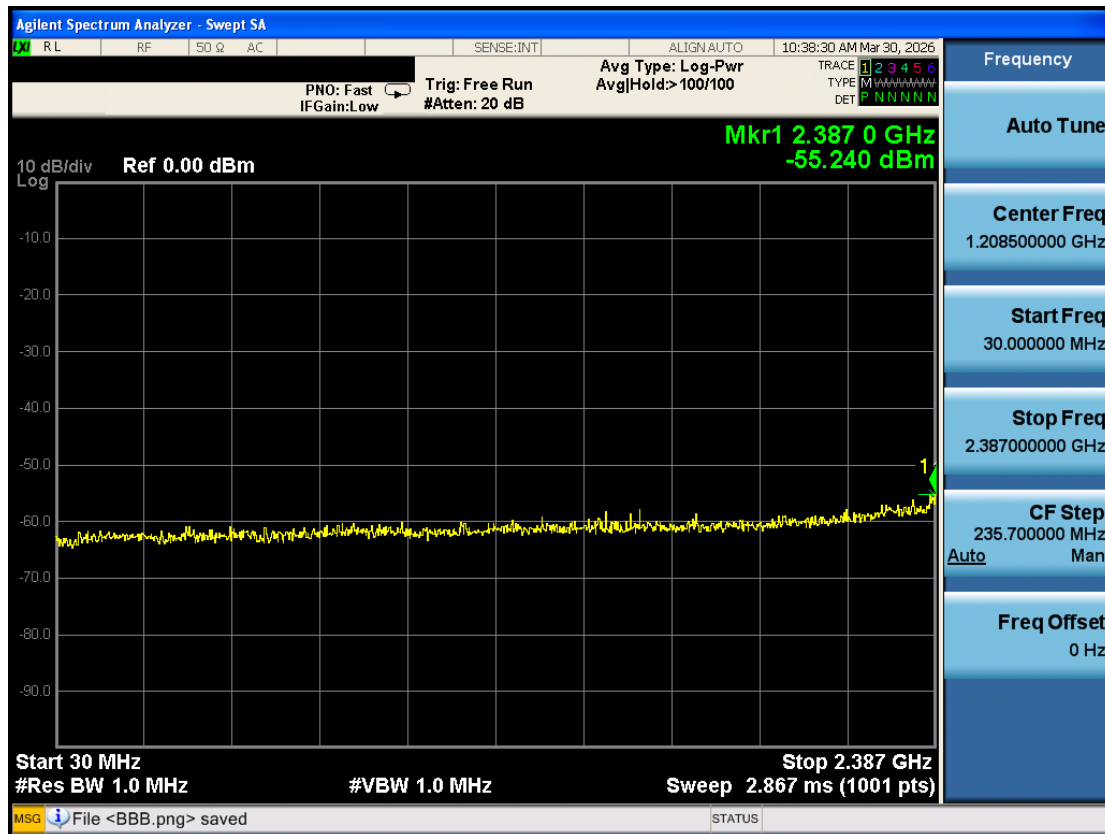
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2412-N



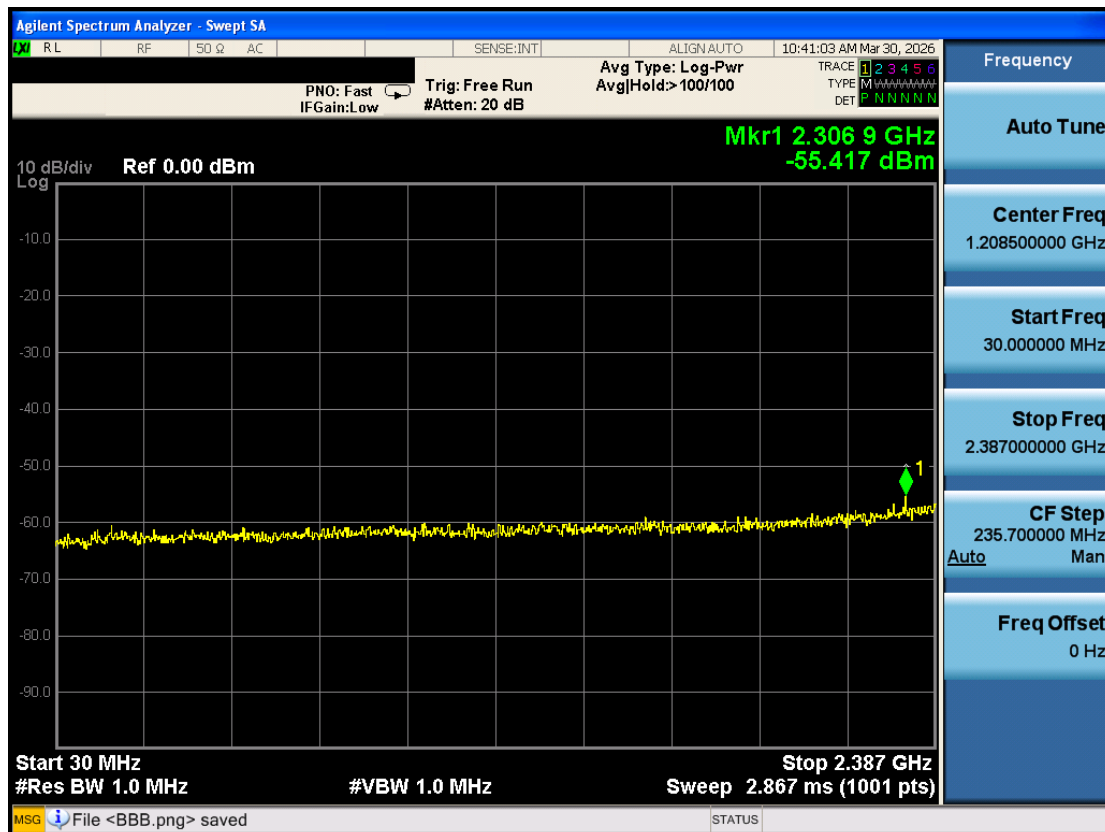
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2442-N



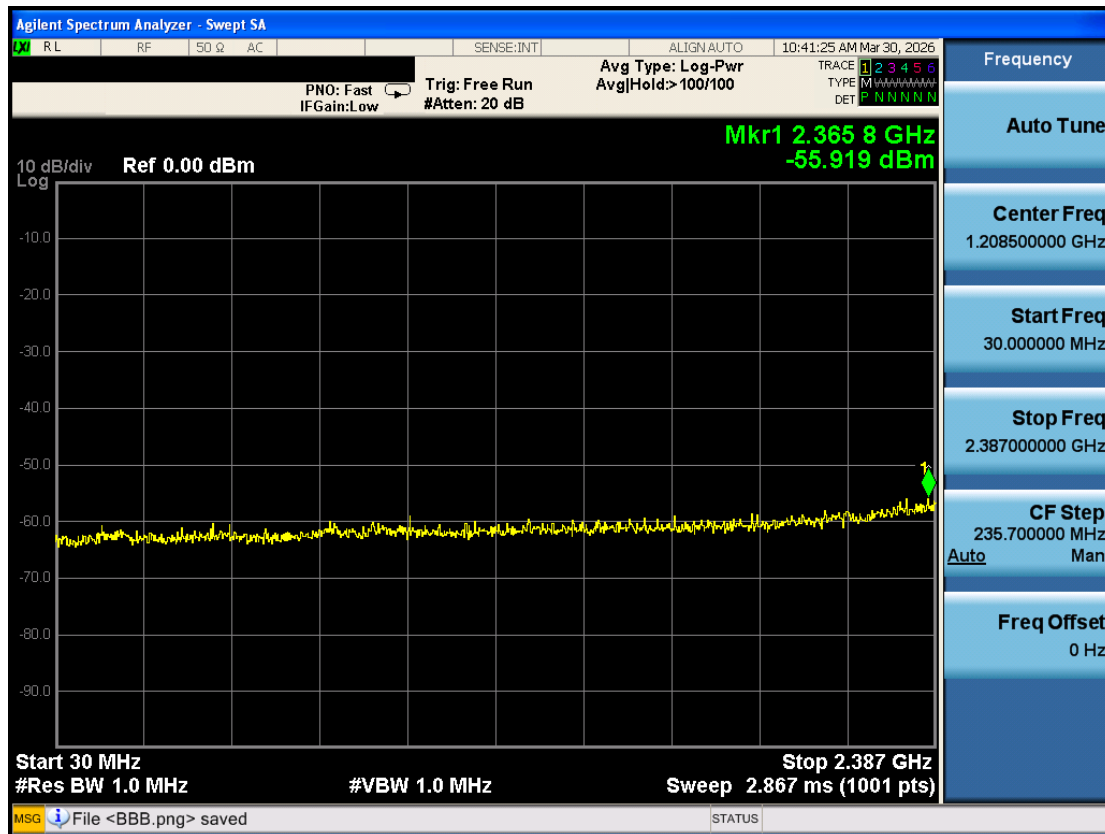
G\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2472-N



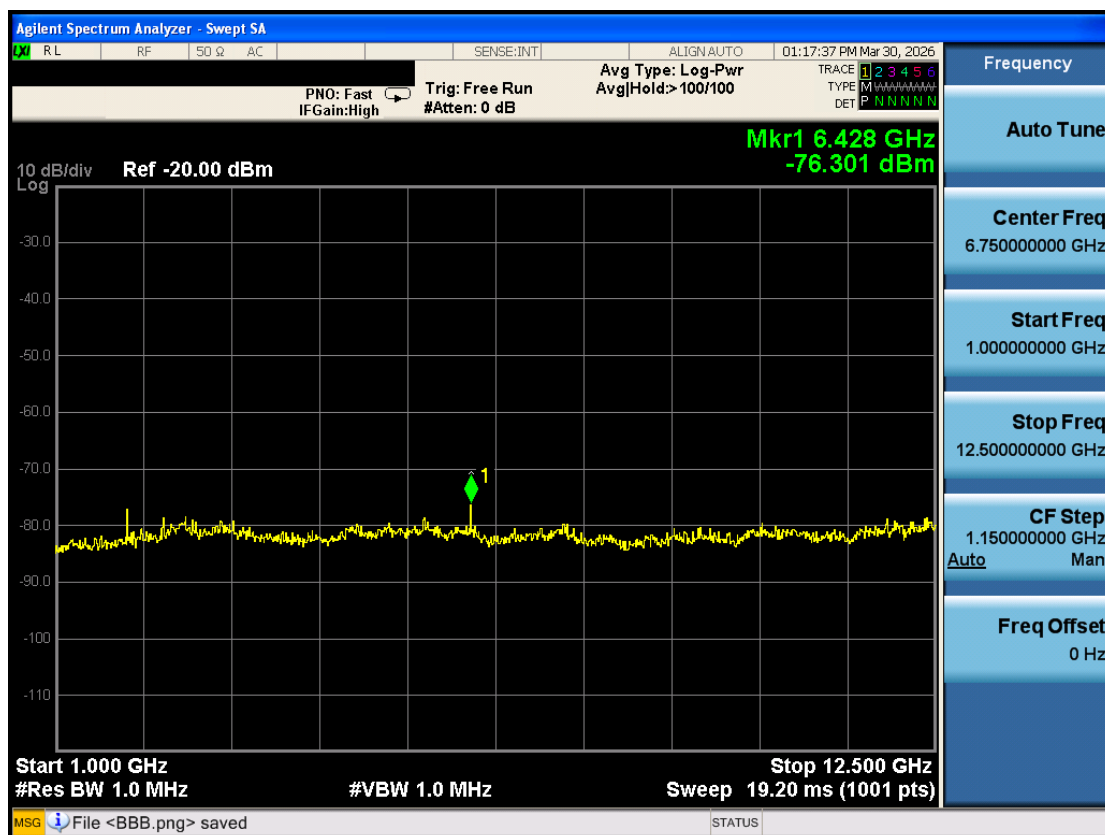
G\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2412-N



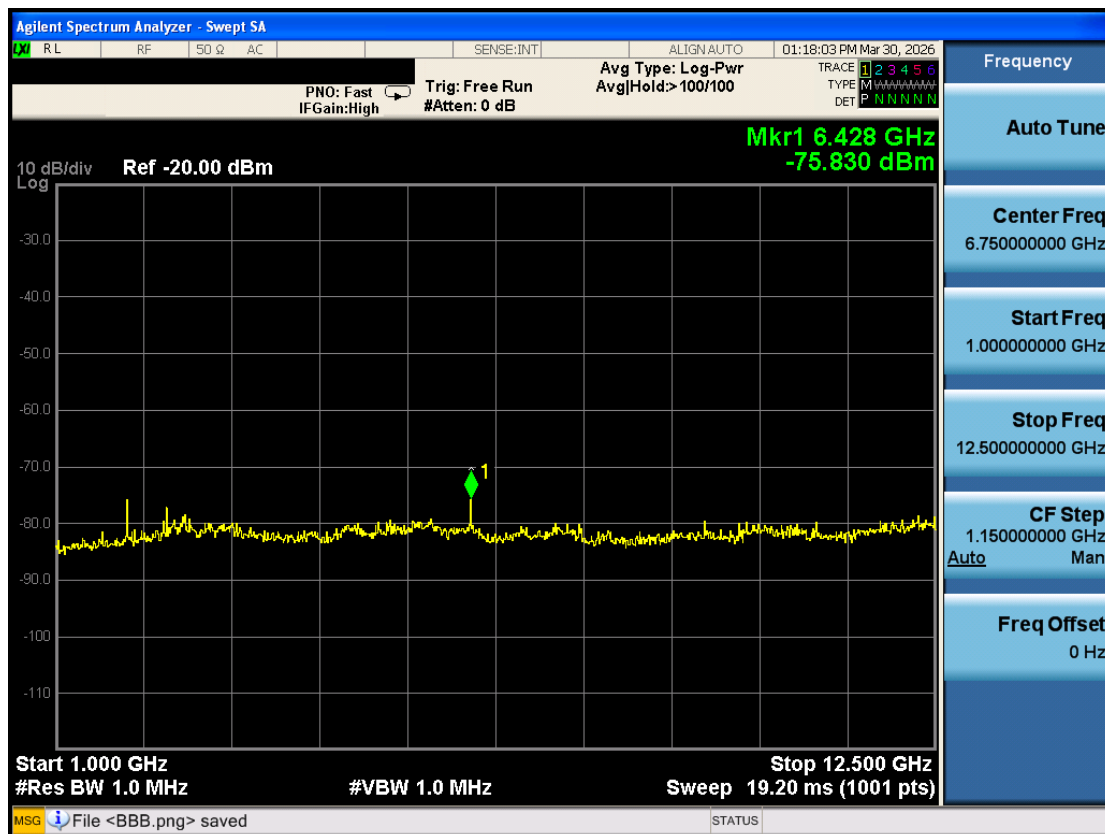
G\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2442-N



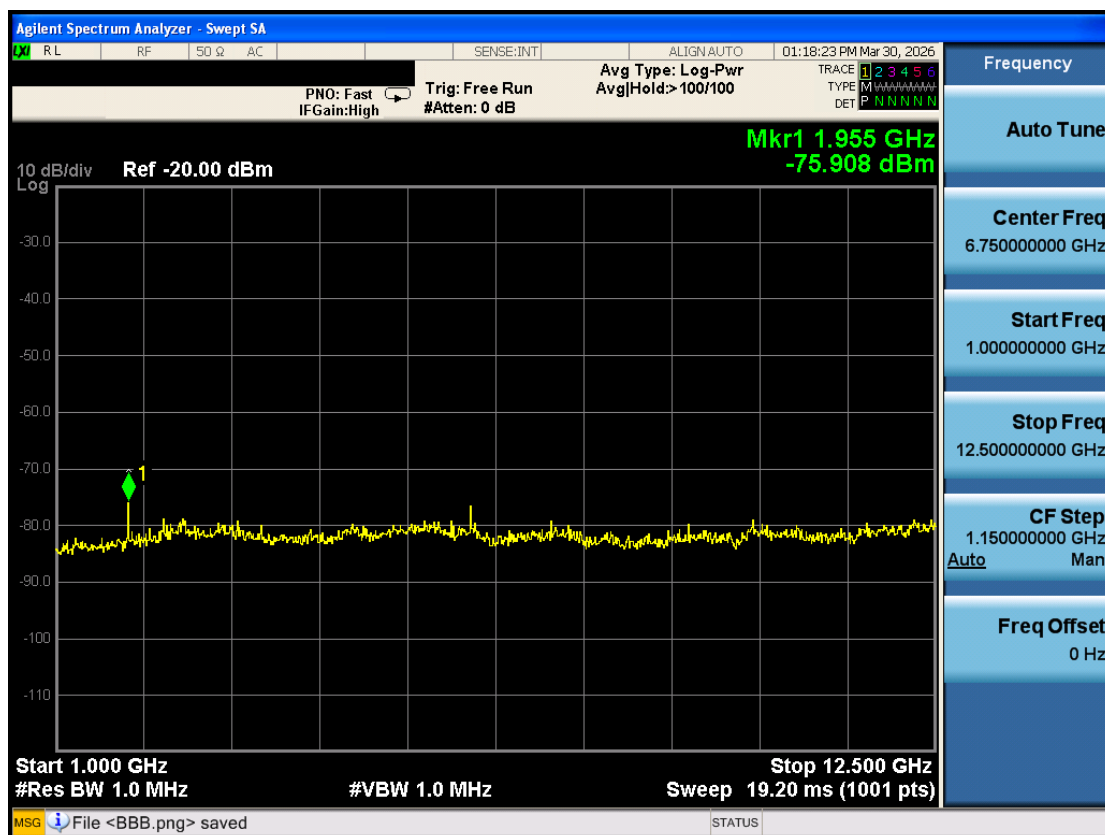
G\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2472-N



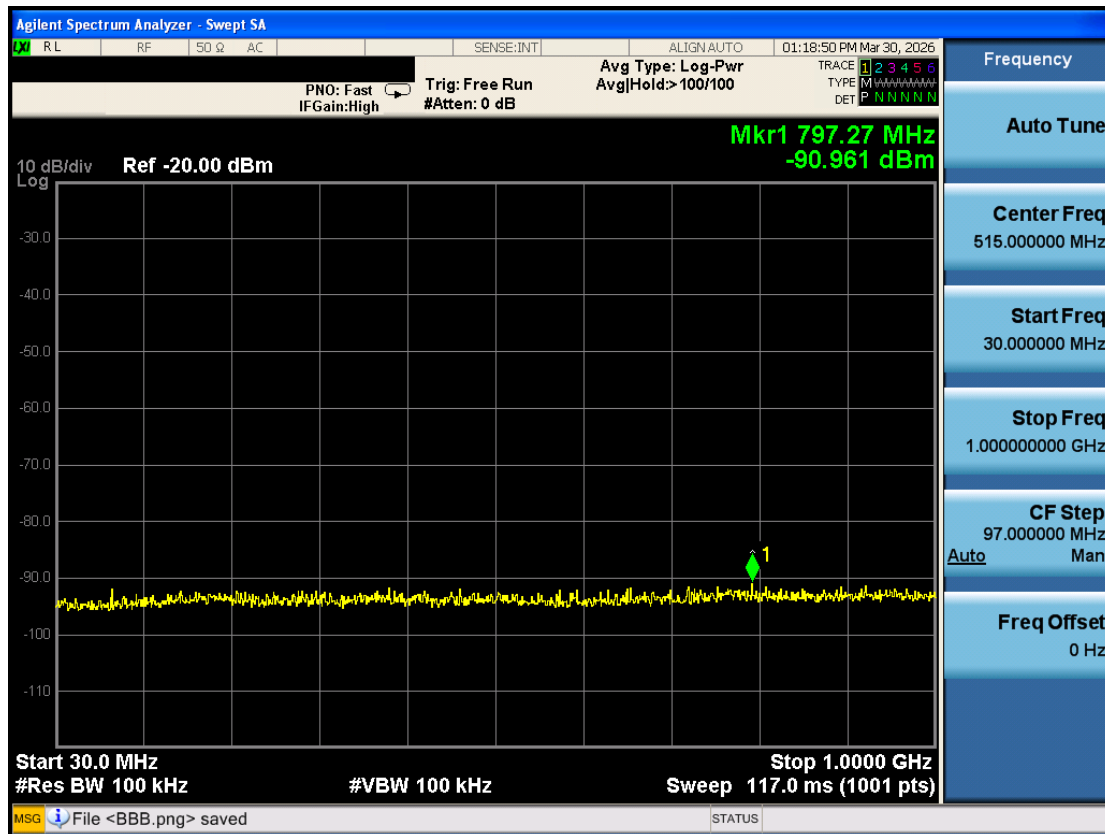
G\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2412-N



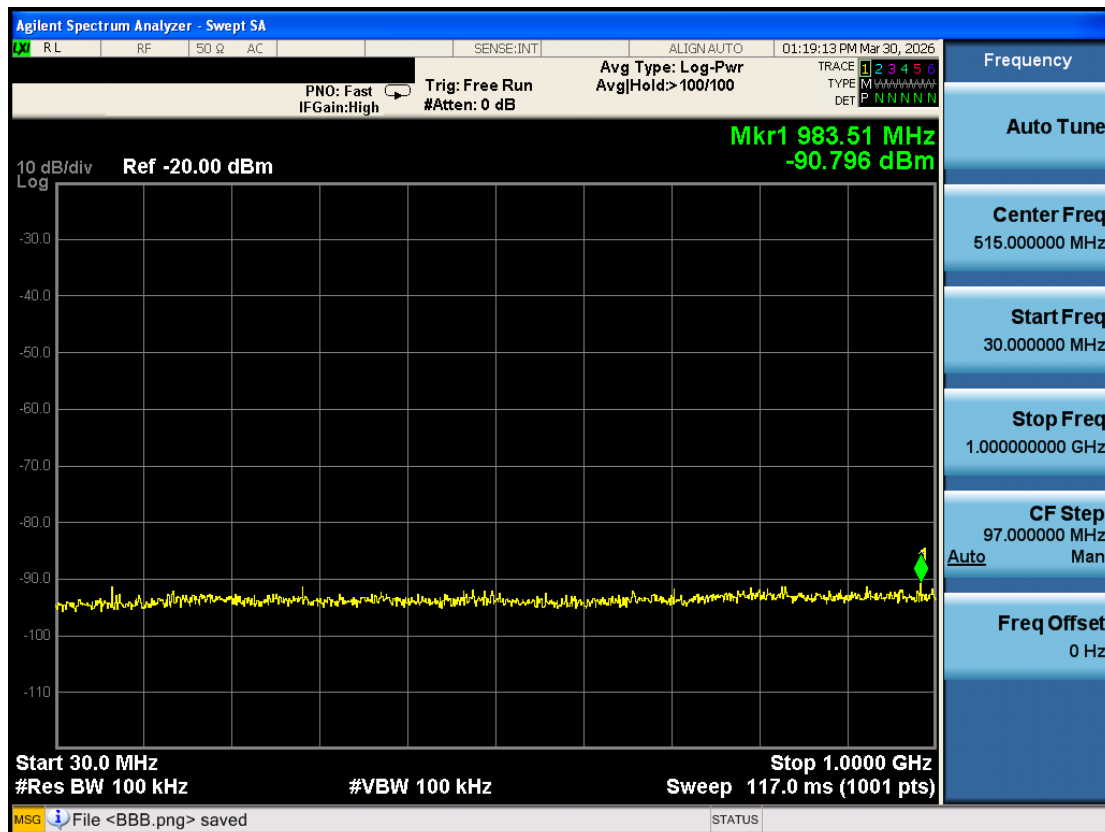
G\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2442-N



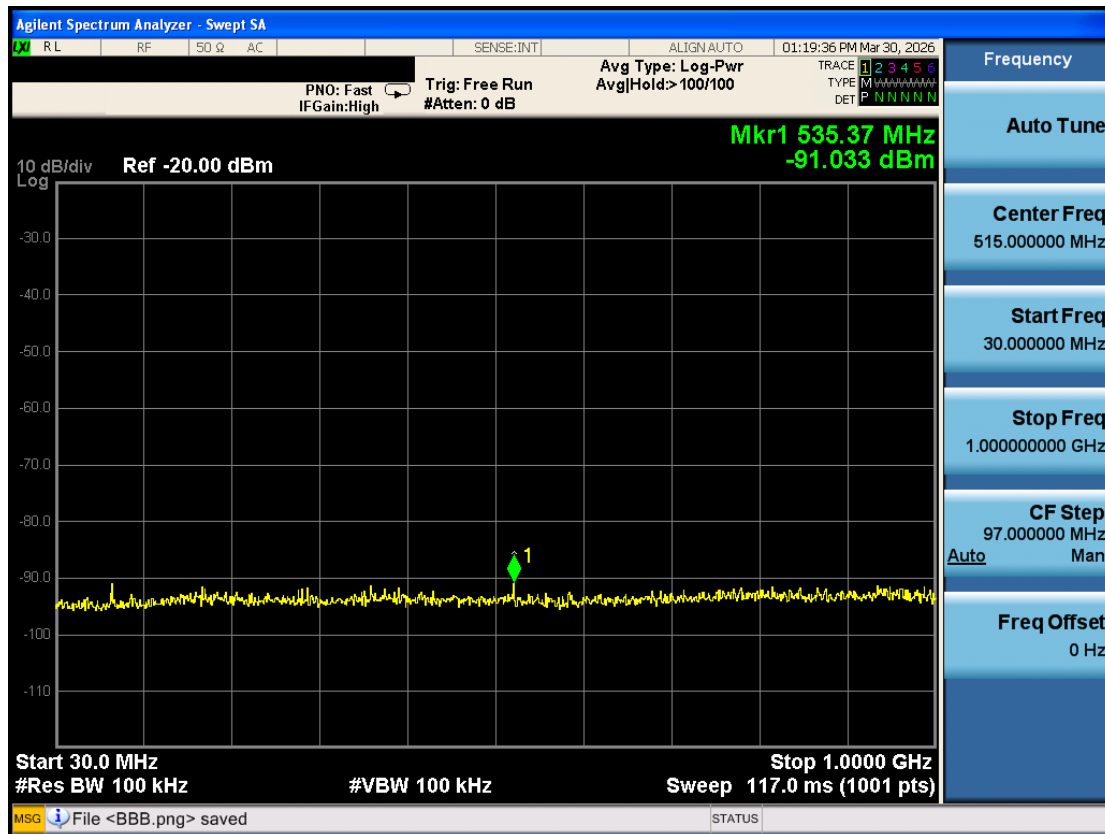
G\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2472-N



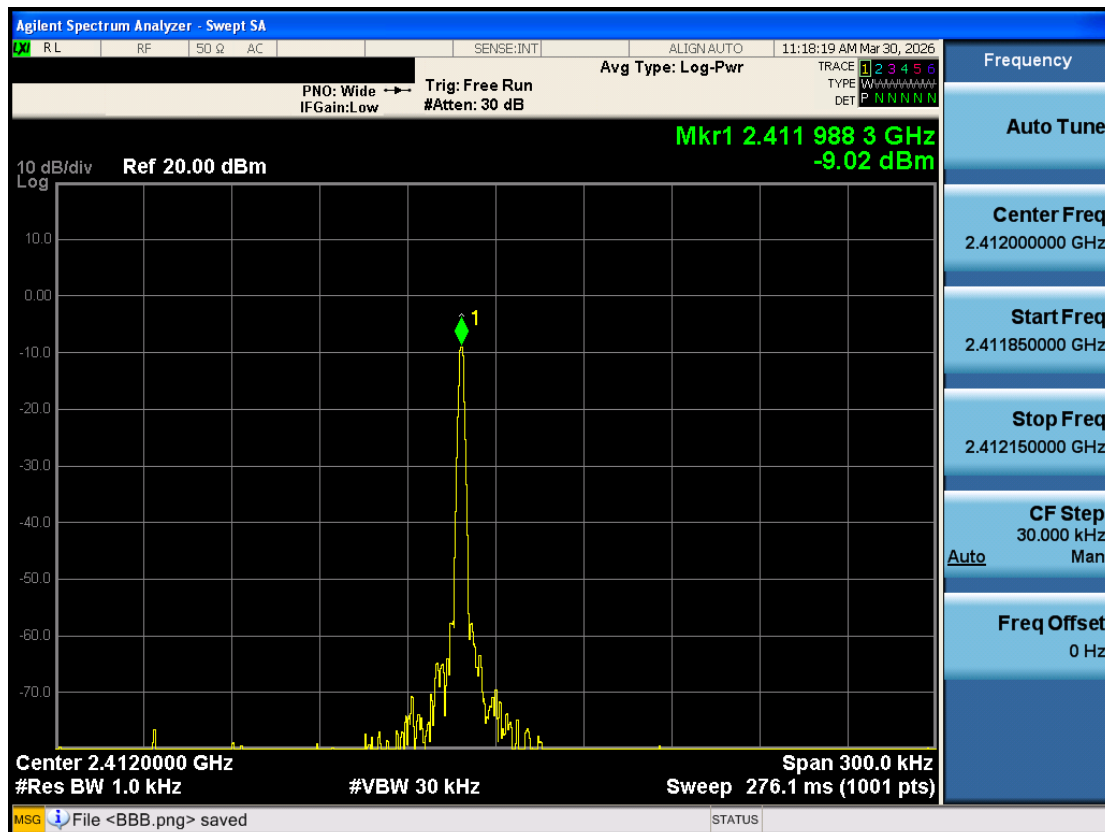
G\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2412-N



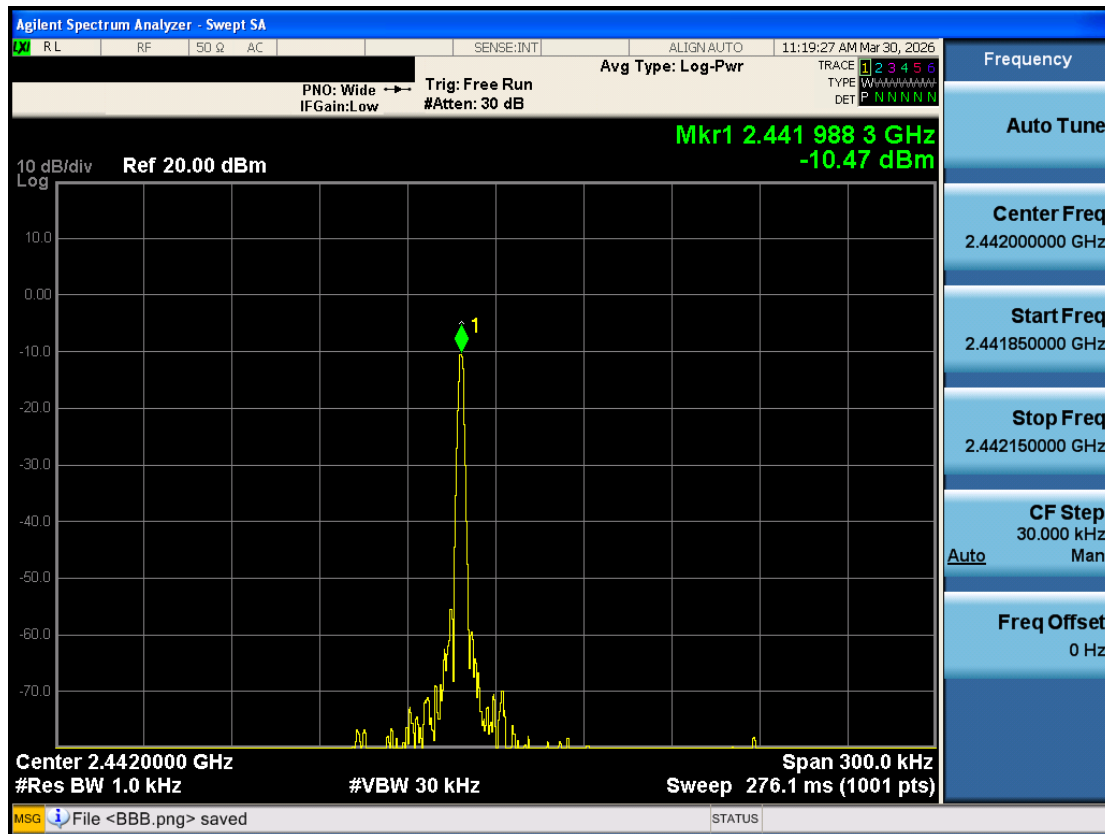
G\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2442-N



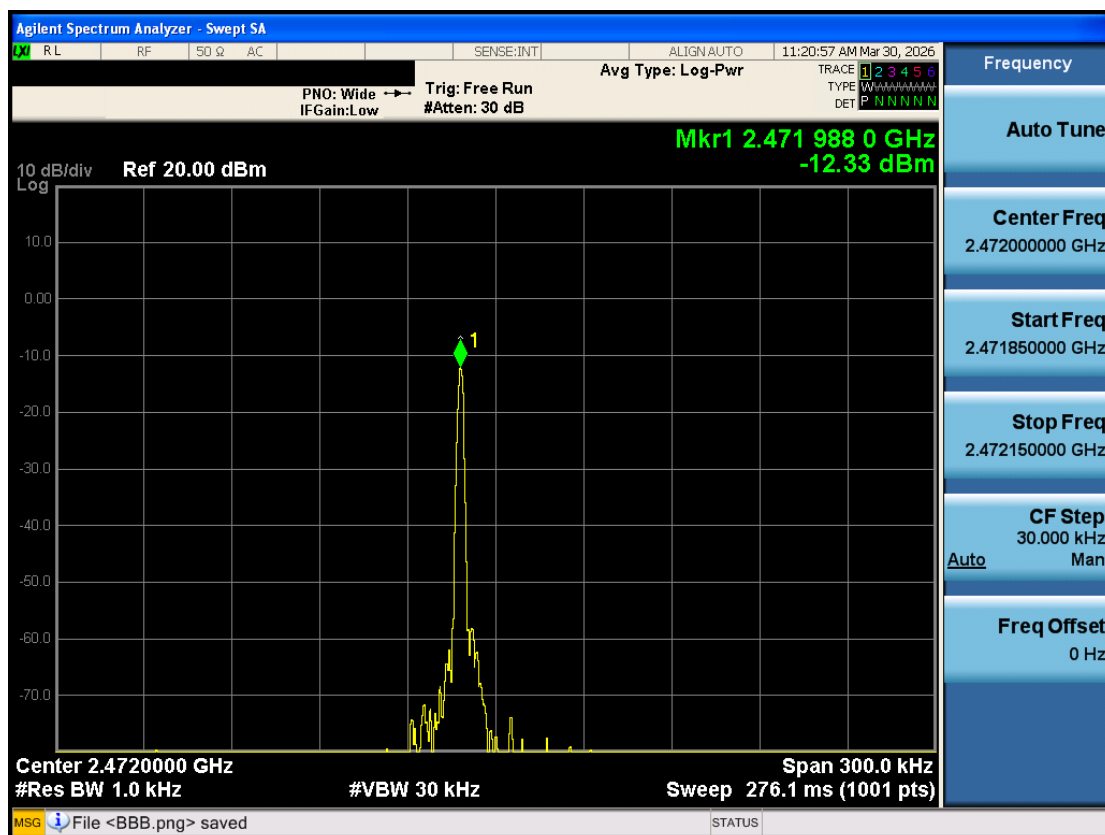
G\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2472-N



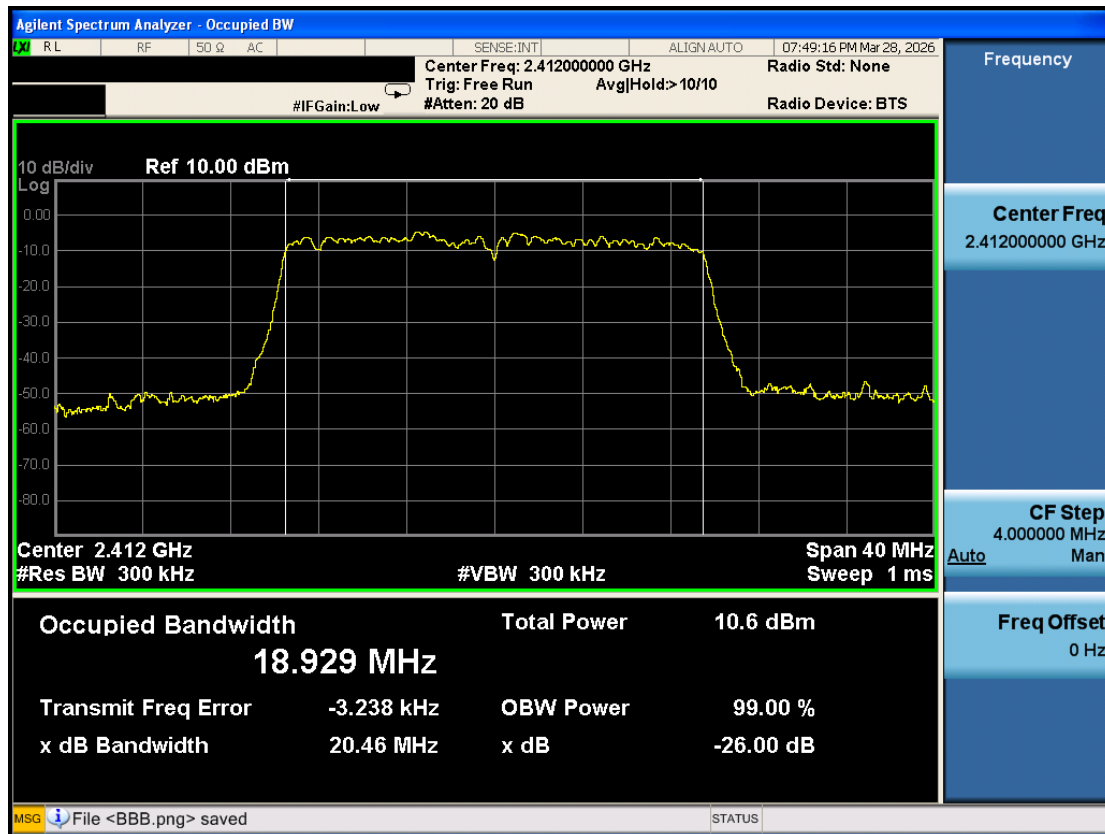
Ax20\Frequency Tolerance\Normal Voltage\2412-0-N



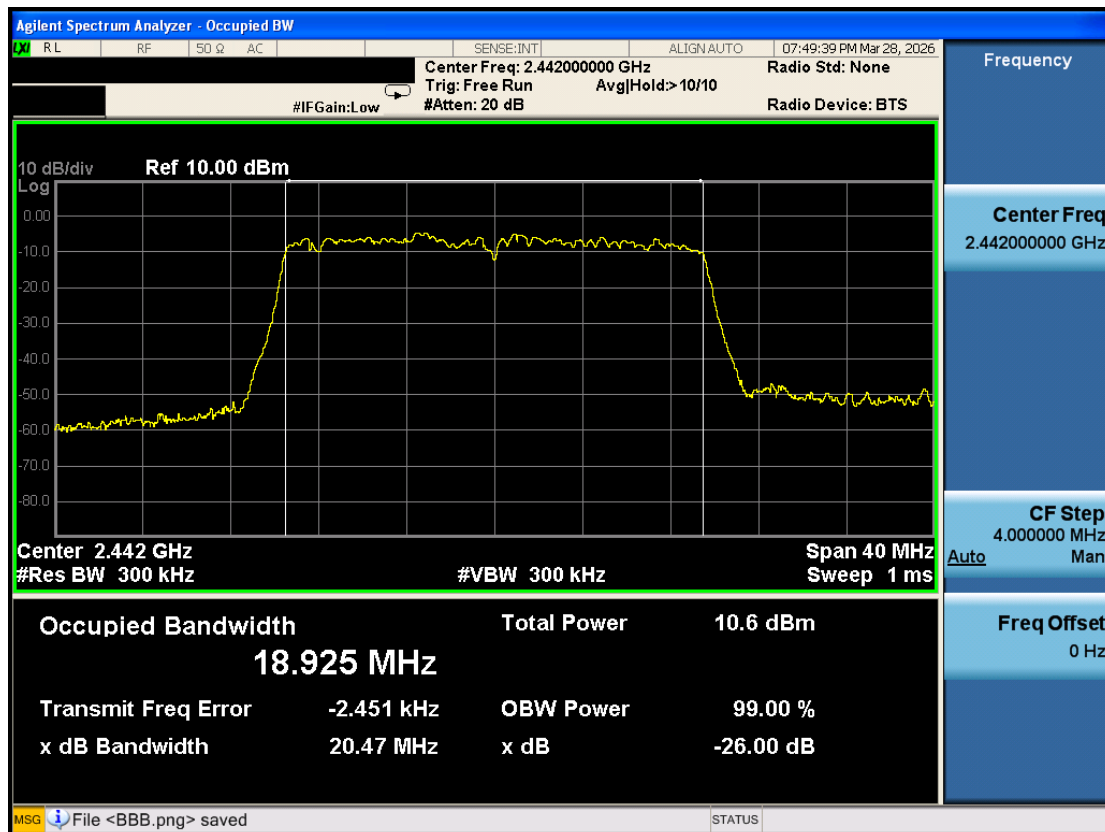
Ax20\Frequency Tolerance\Normal Voltage\2442-0-N



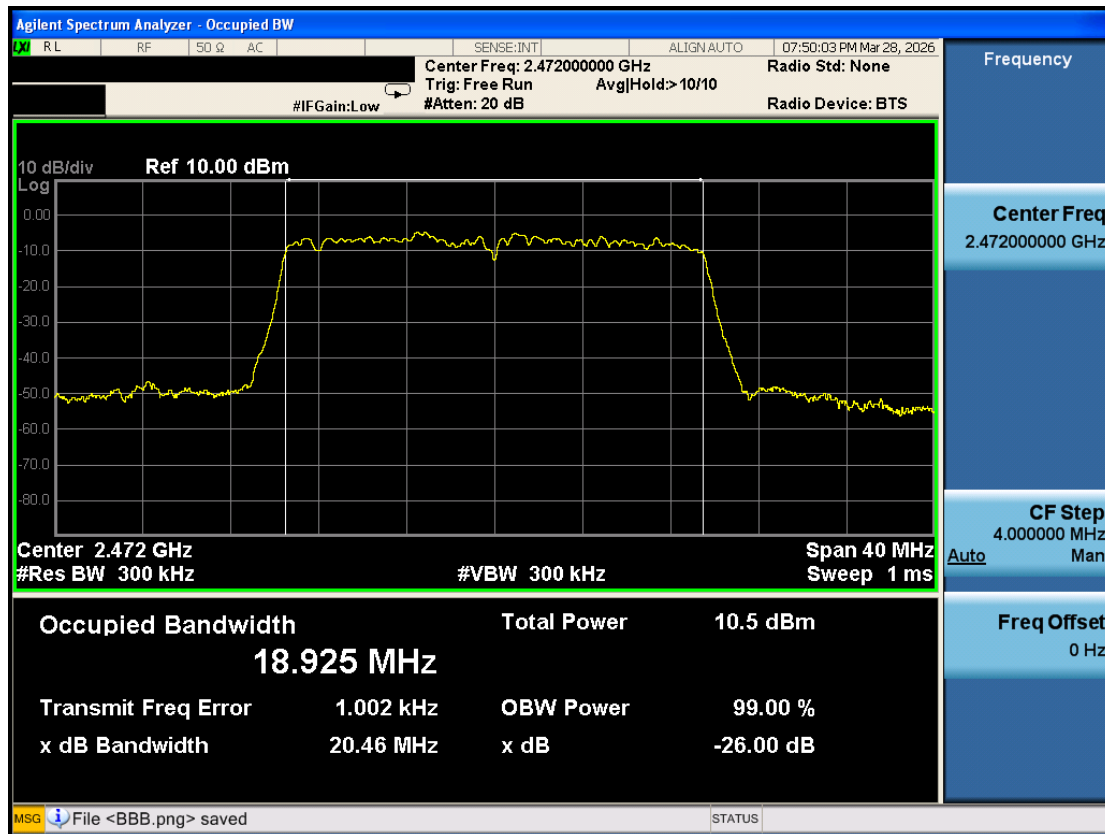
Ax20\Frequency Tolerance\Normal Voltage\2472-0-N



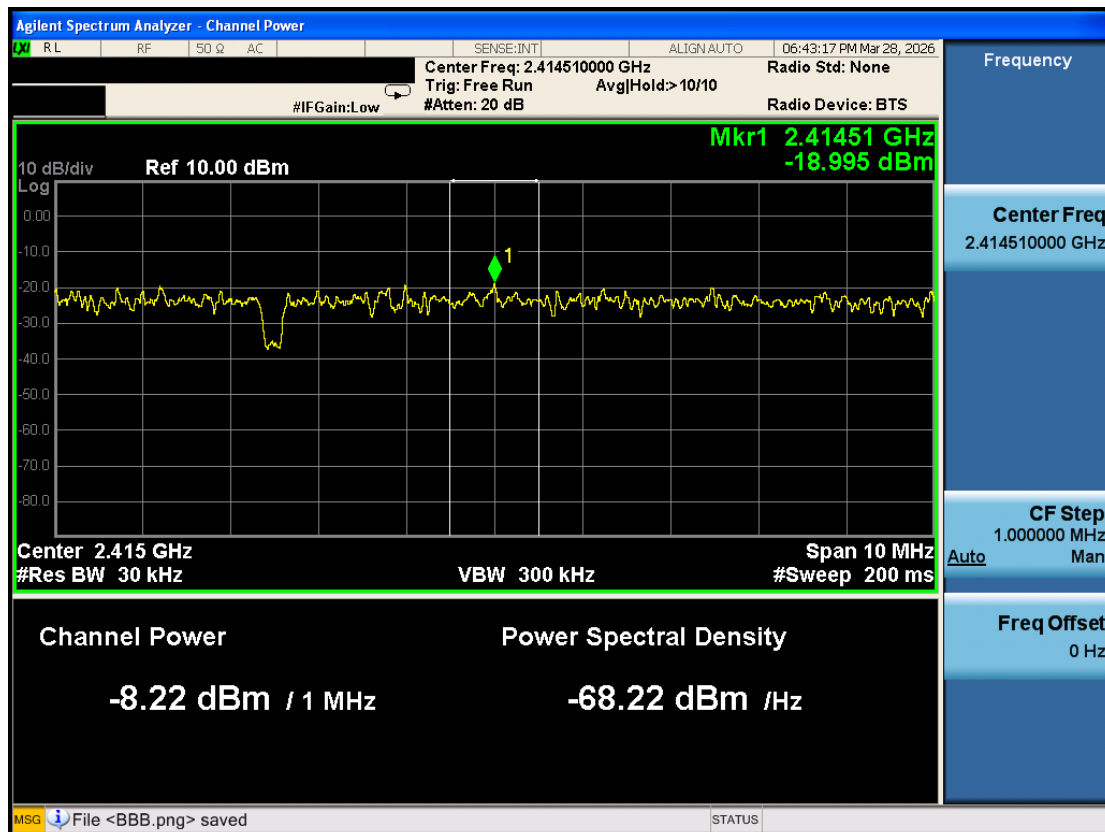
Ax20\Occupied Bandwidth\Normal Voltage\2412-0-N



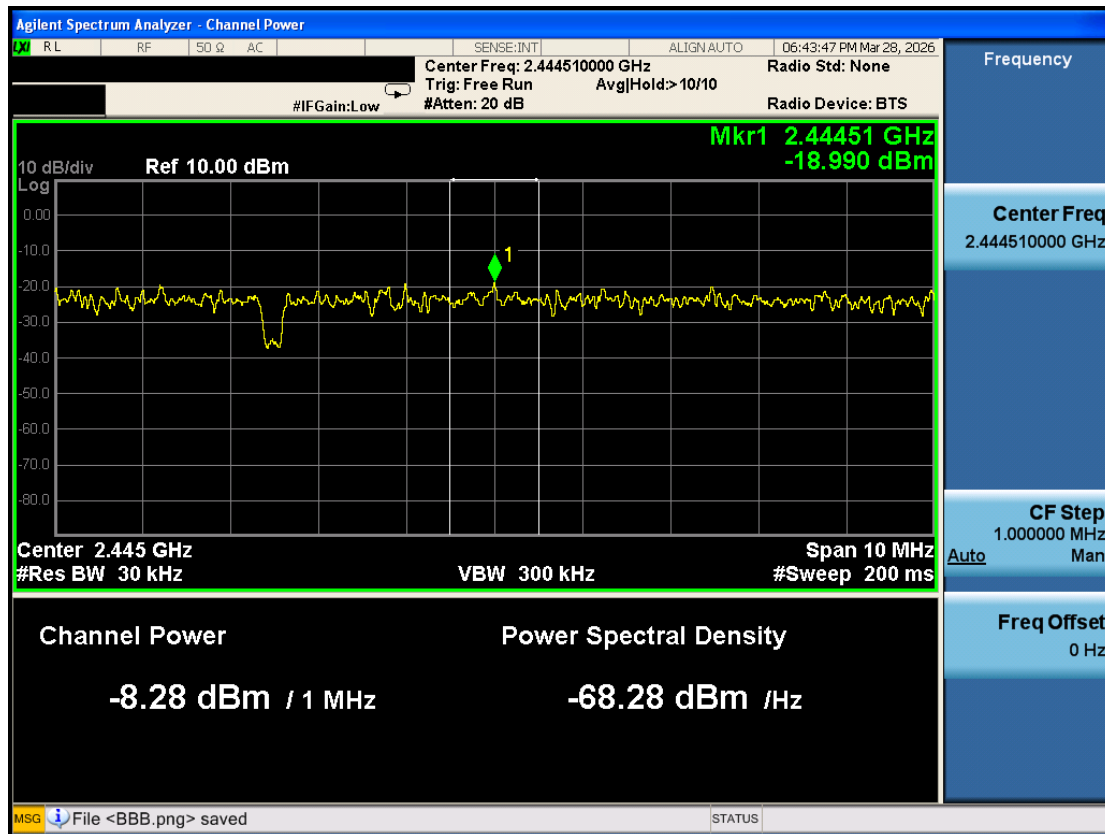
Ax20\Occupied Bandwidth\Normal Voltage\2442-0-N



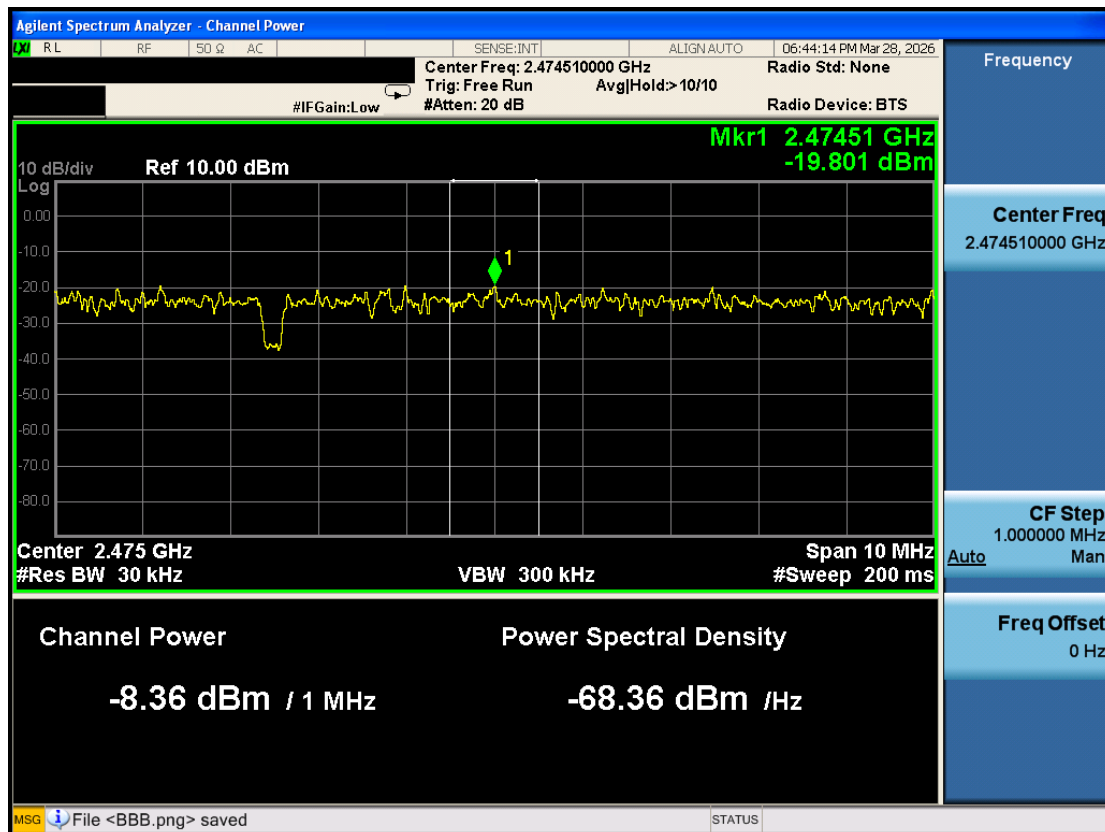
Ax20\Occupied Bandwidth\Normal Voltage\2472-0-N



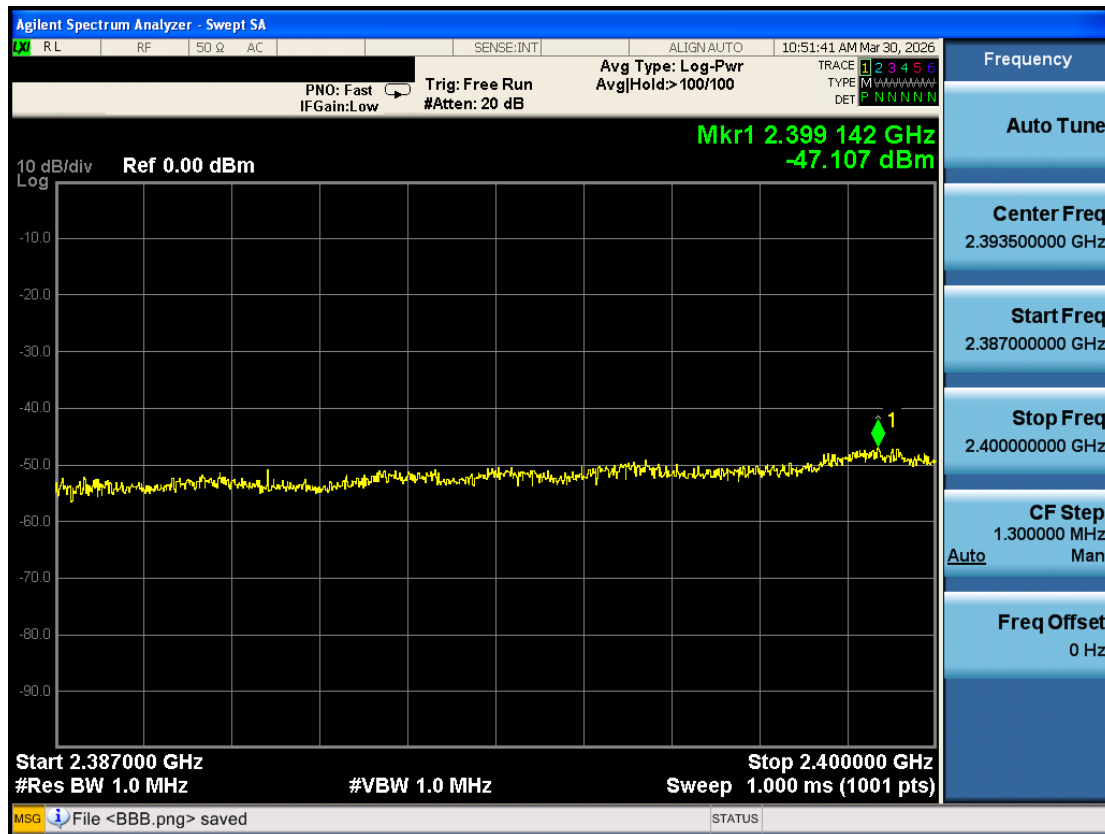
Ax20\Channel Power\Normal Voltage\2412-0-N



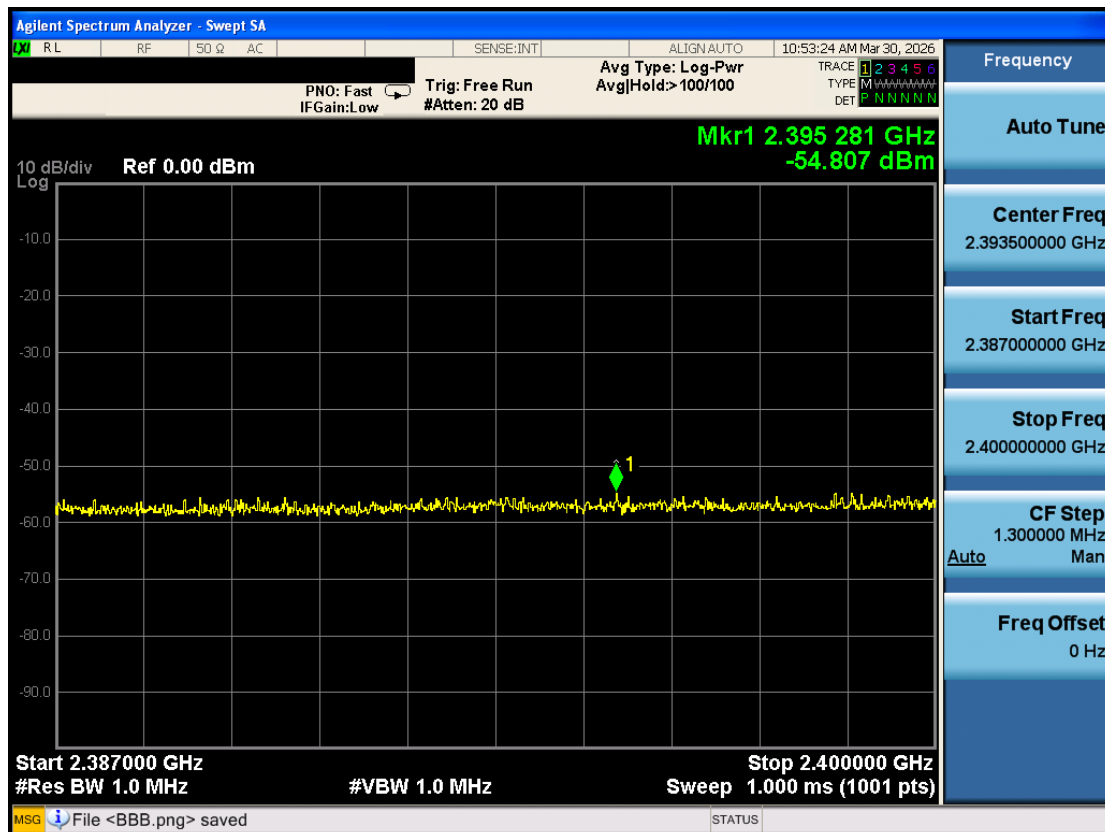
Ax20\Channel Power\Normal Voltage\2442-0-N



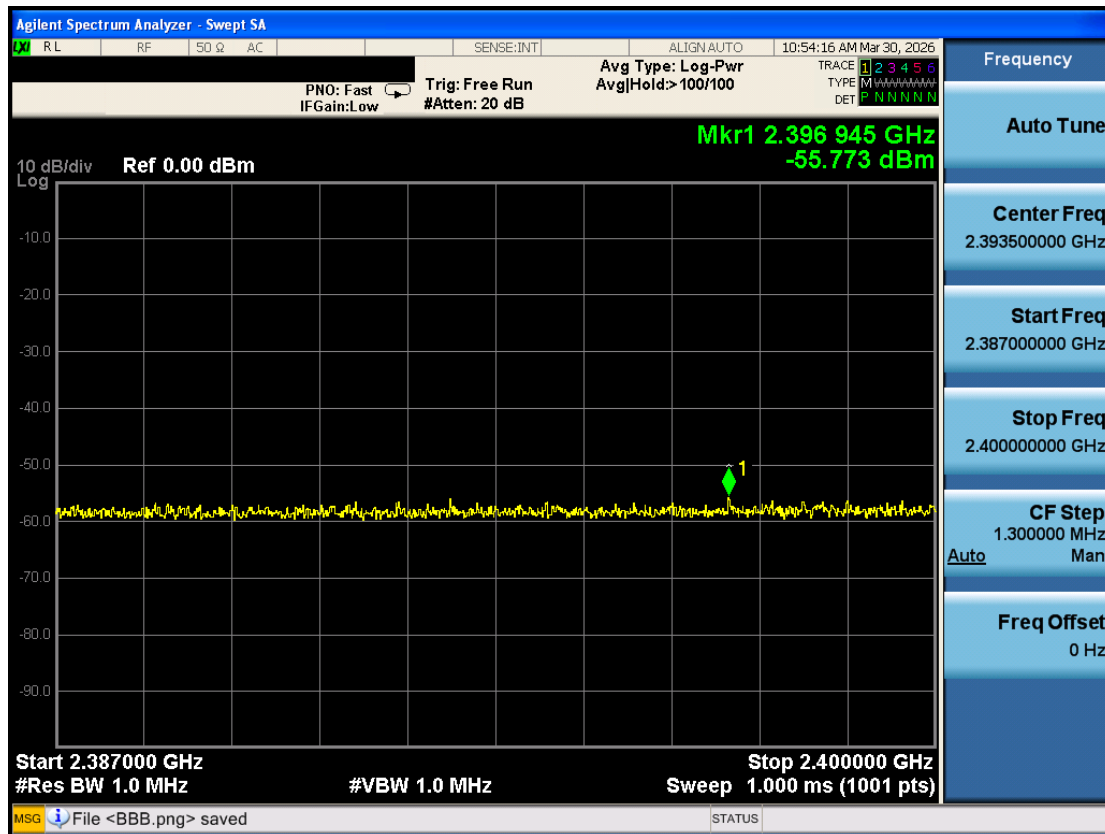
Ax20\Channel Power\Normal Voltage\2472-0-N



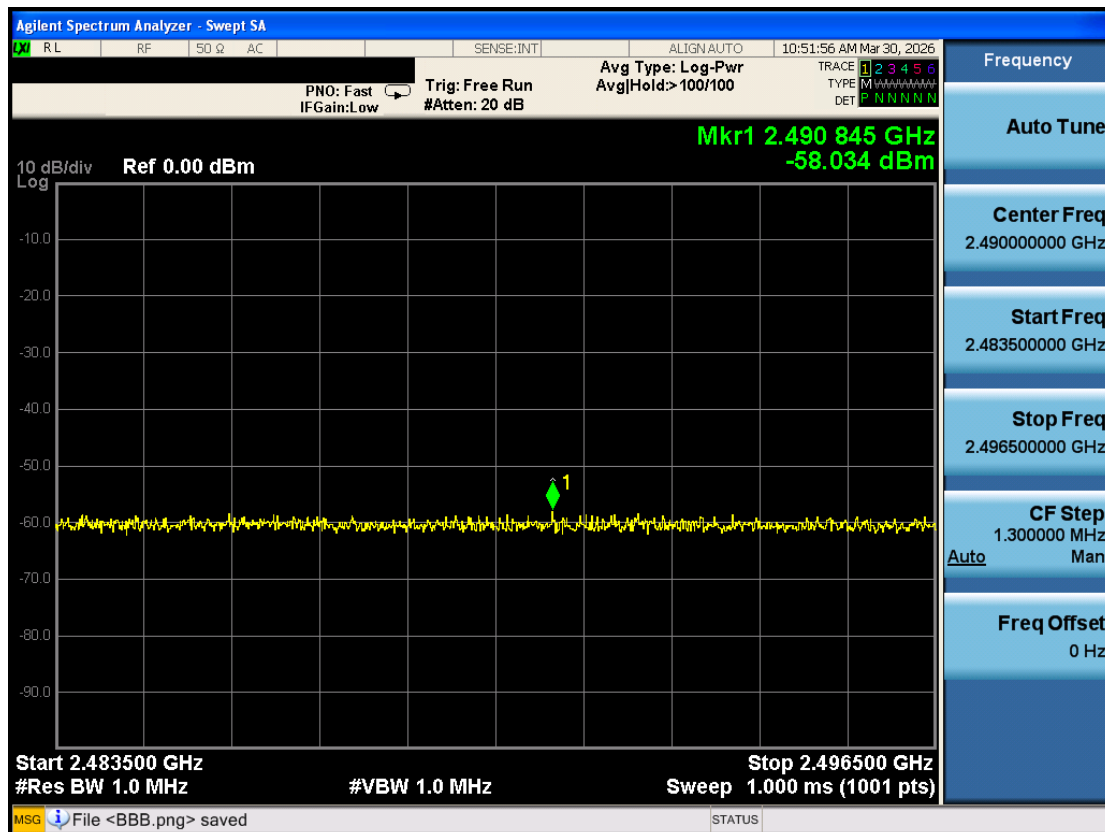
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2412-N



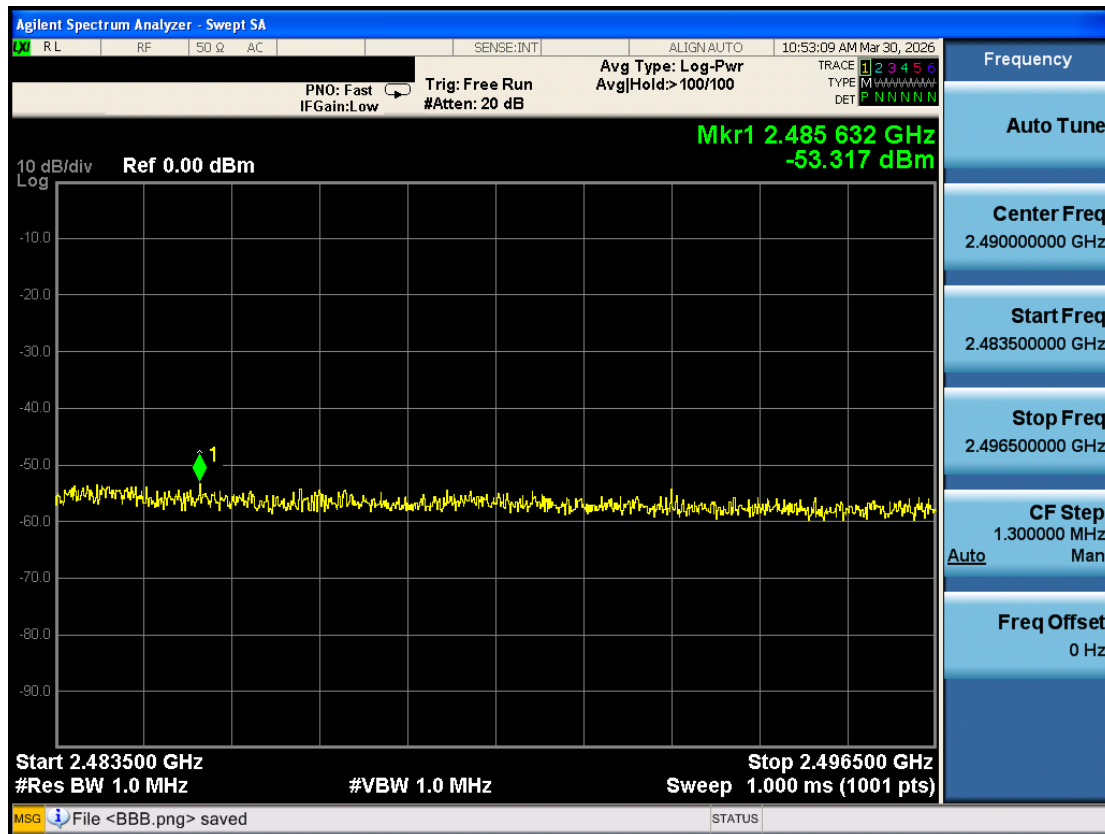
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2442-N



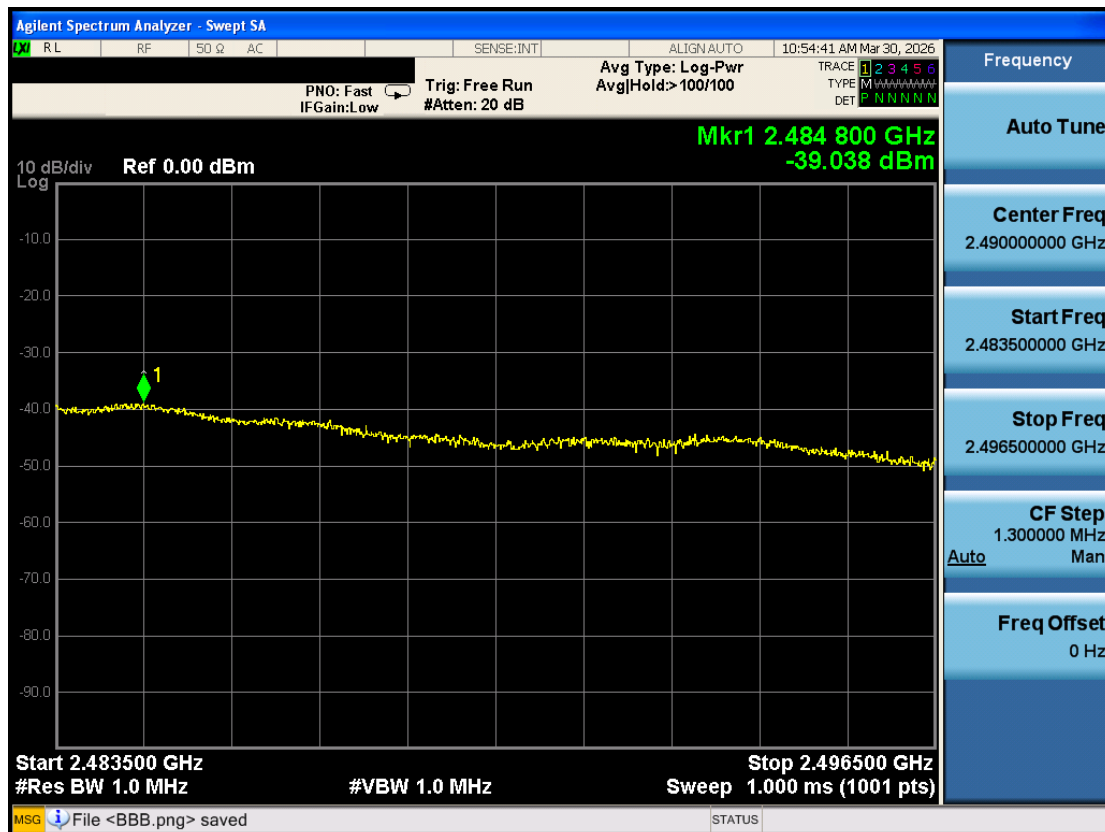
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2472-N



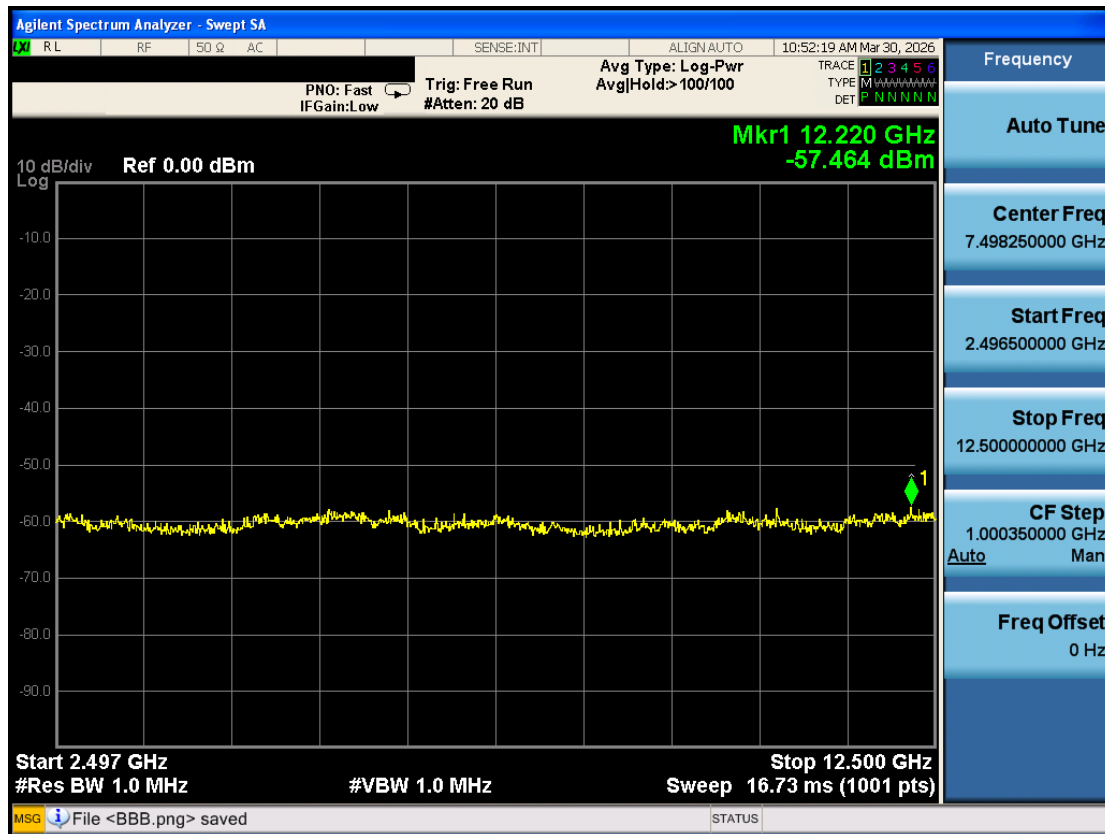
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2412-N



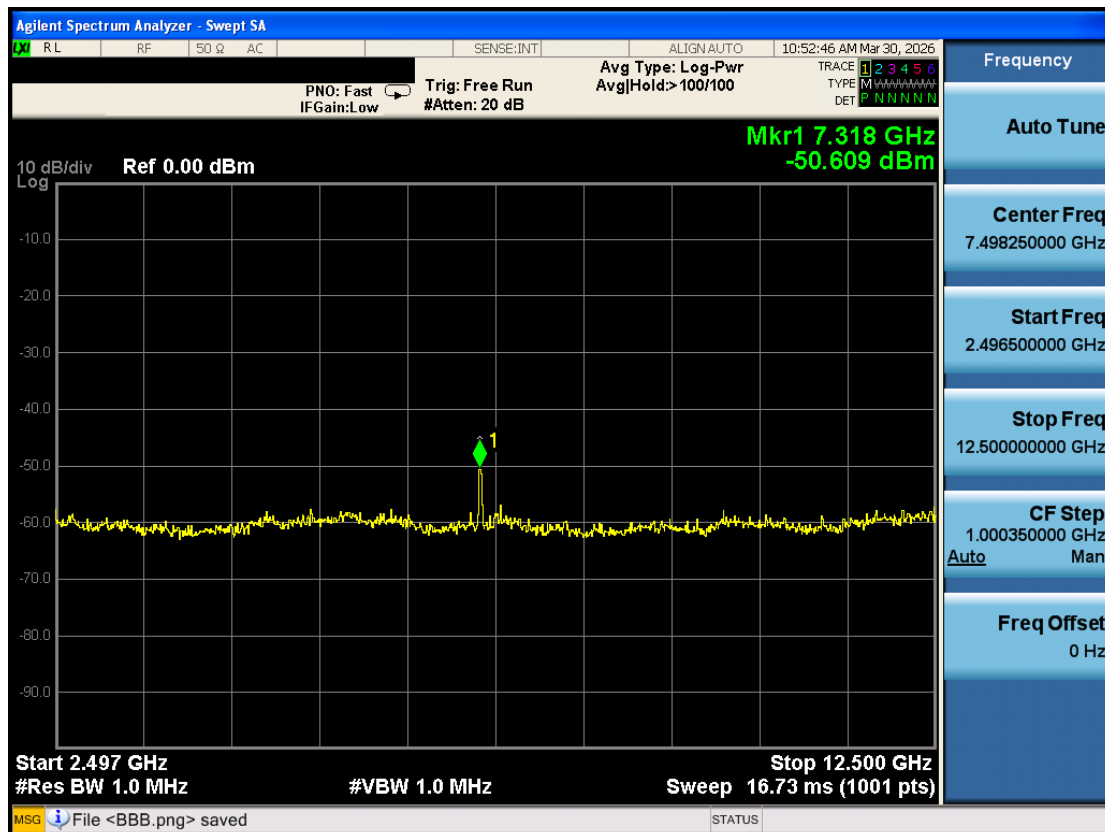
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2442-N



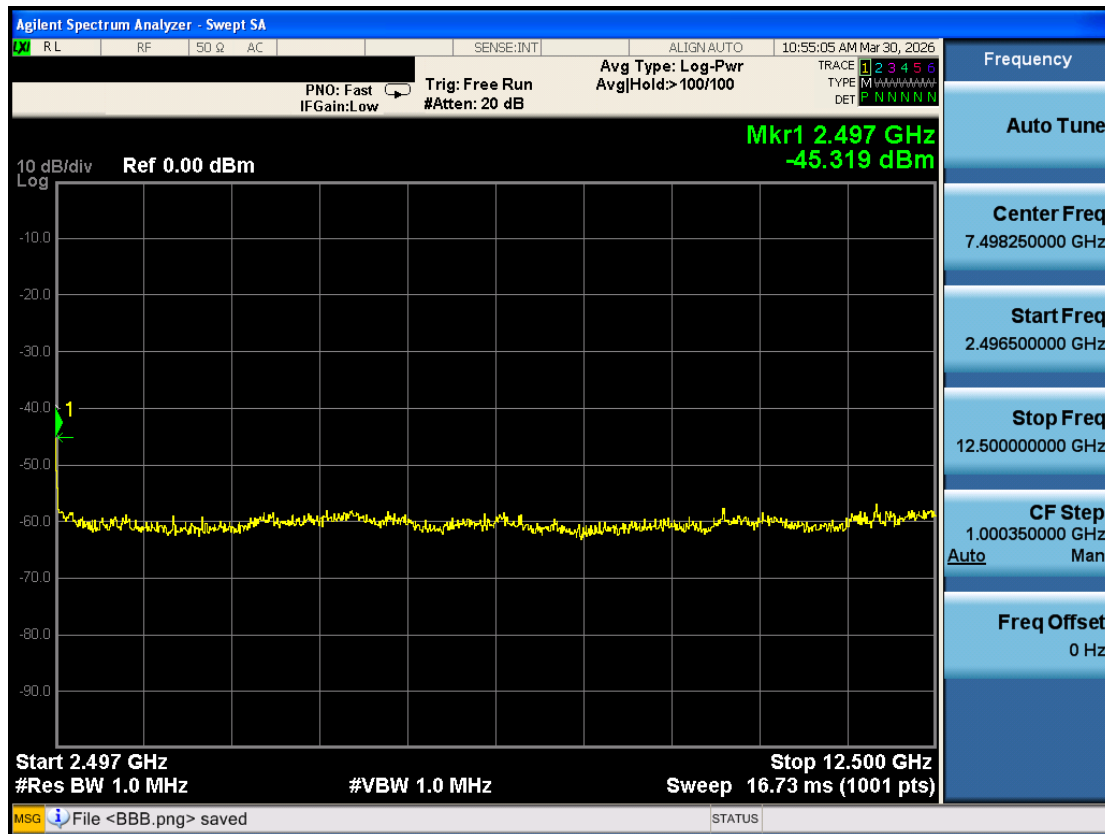
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2472-N



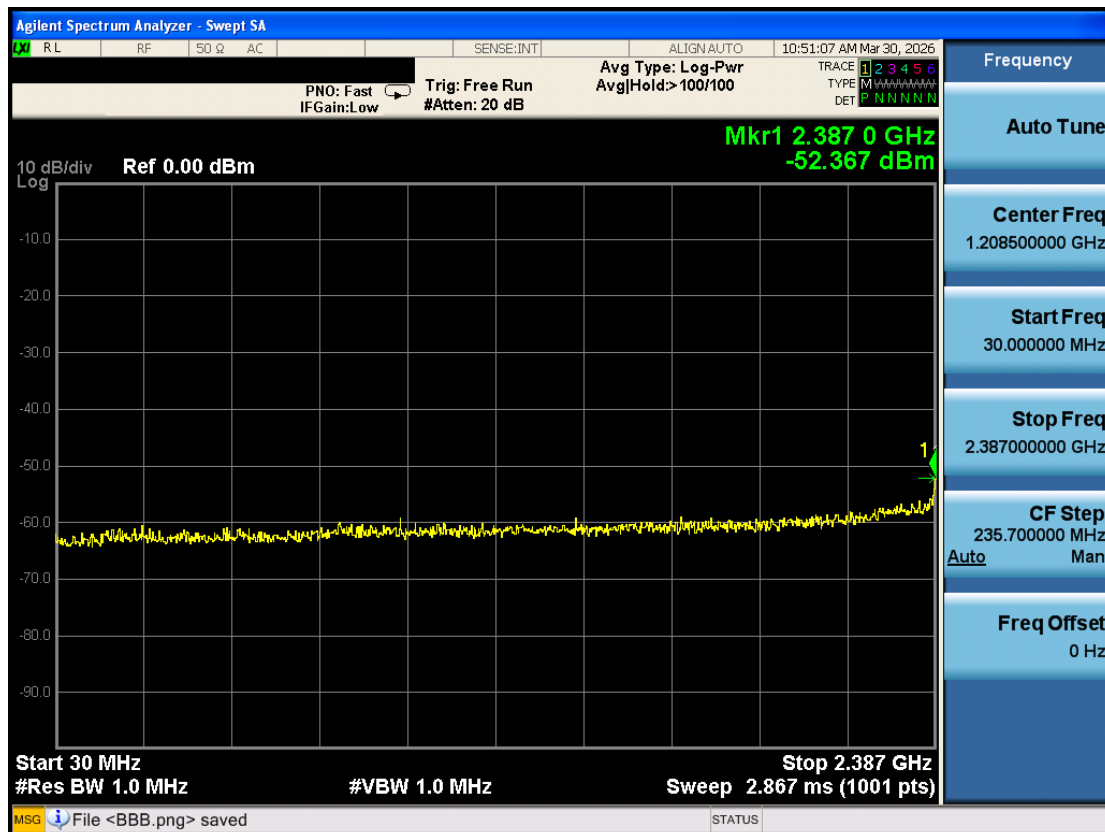
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2412-N



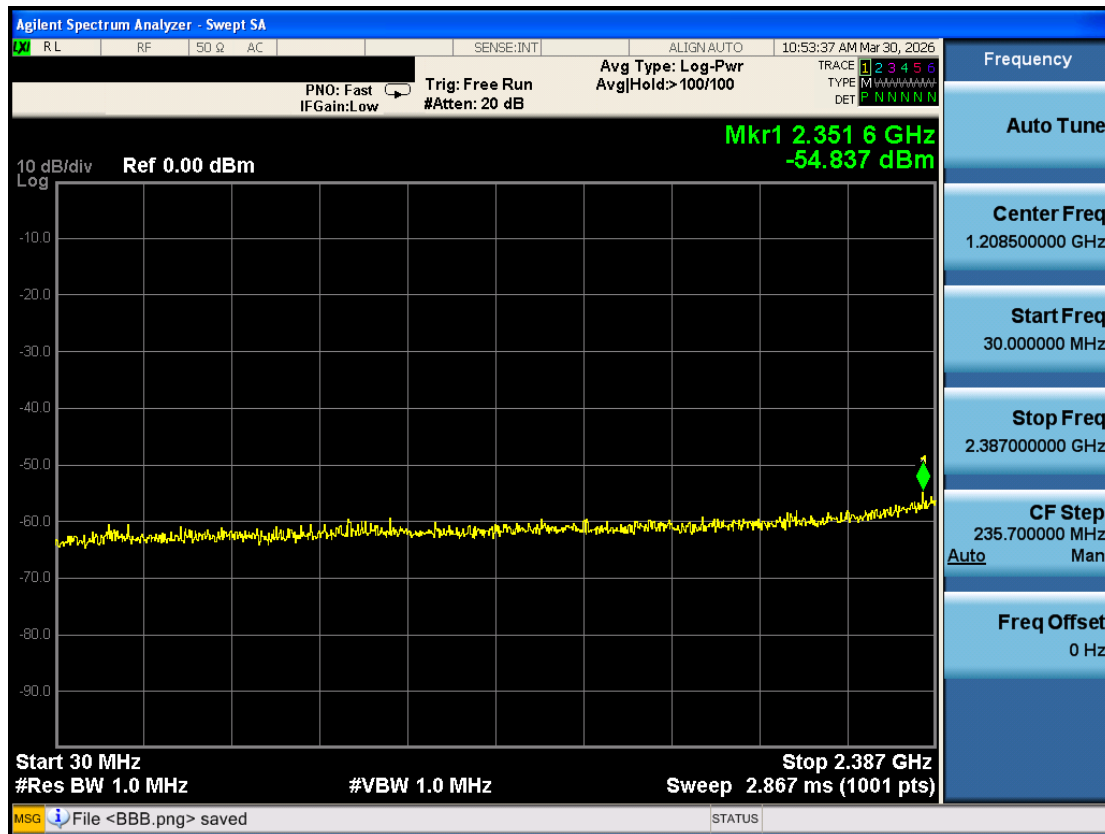
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2442-N



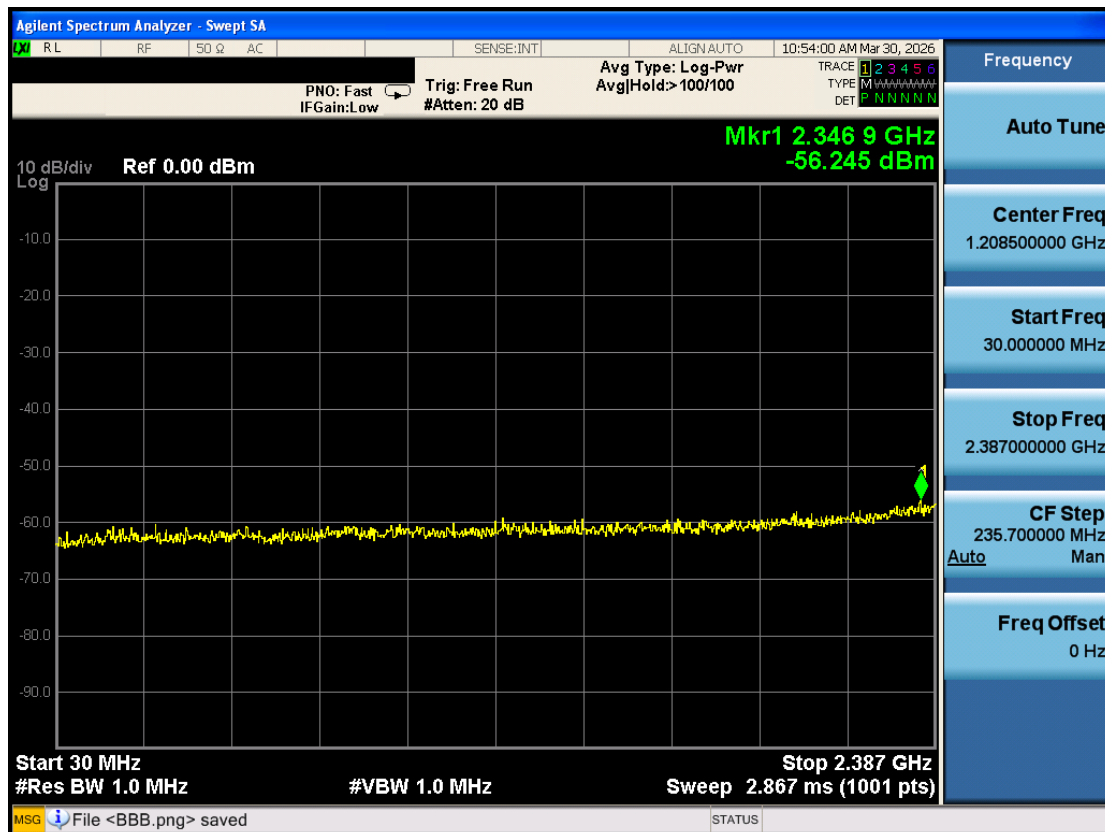
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2472-N



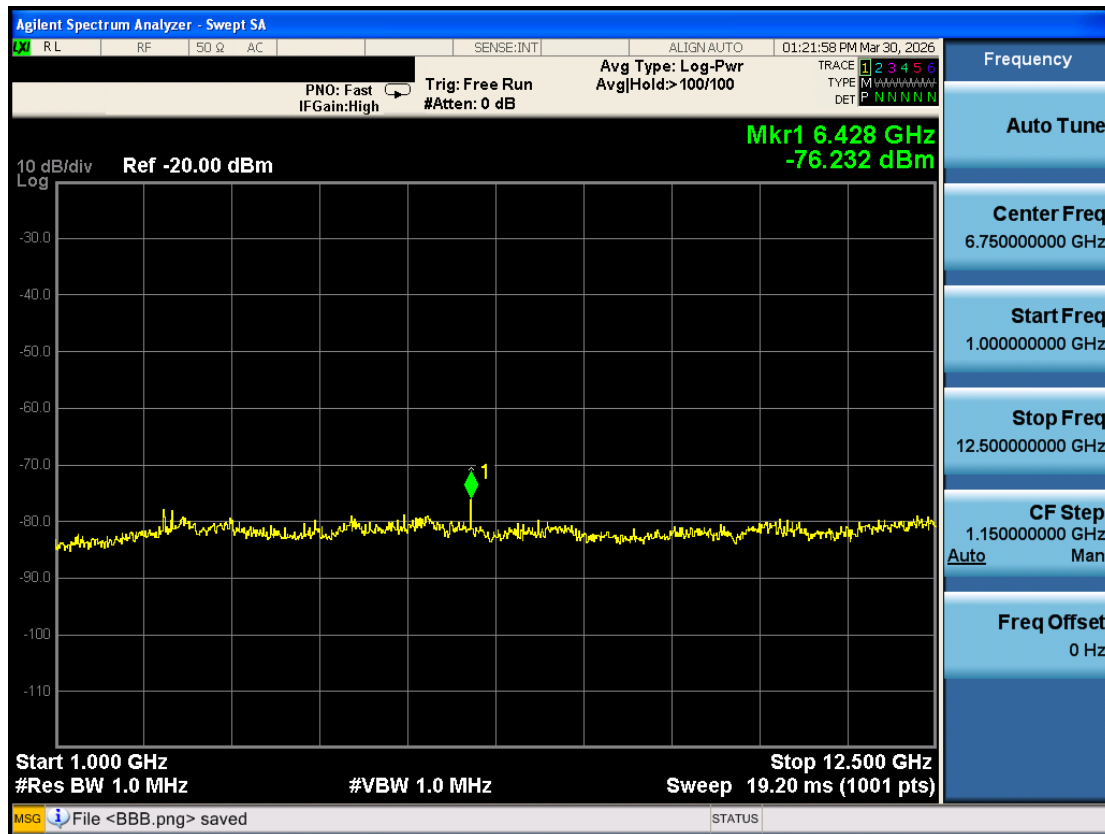
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2412-N



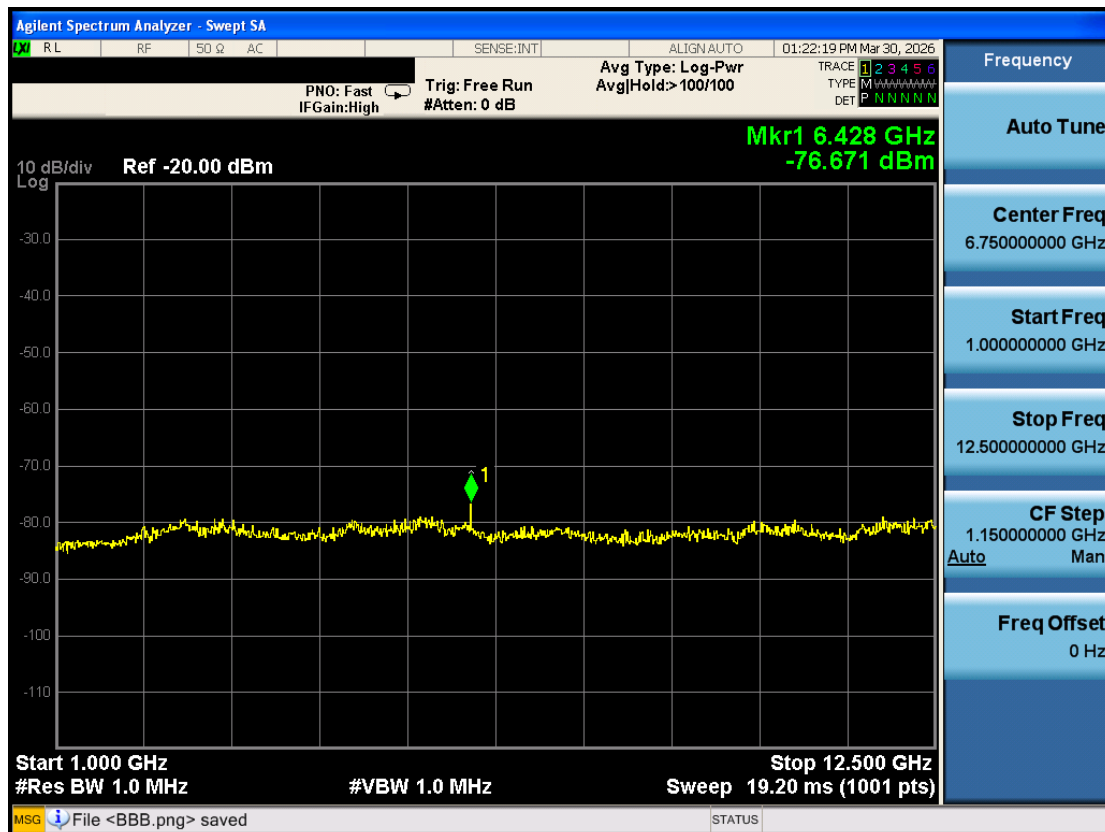
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2442-N



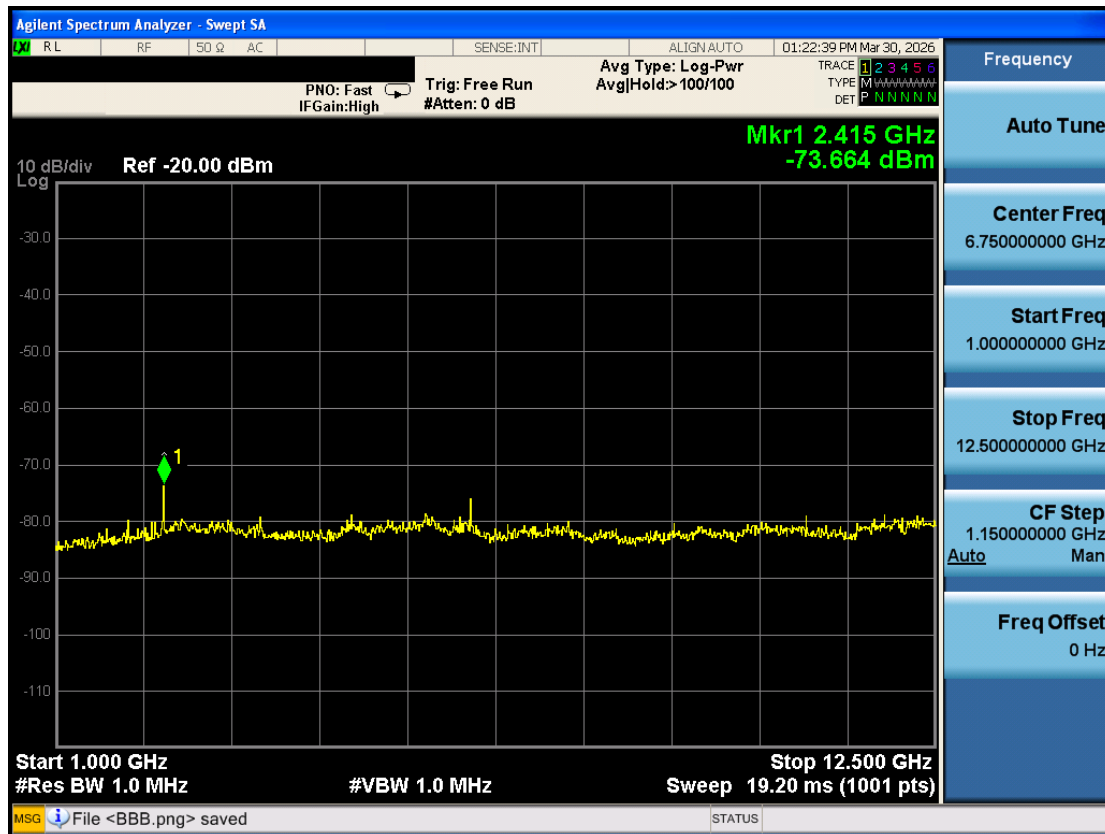
Ax20\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2472-N



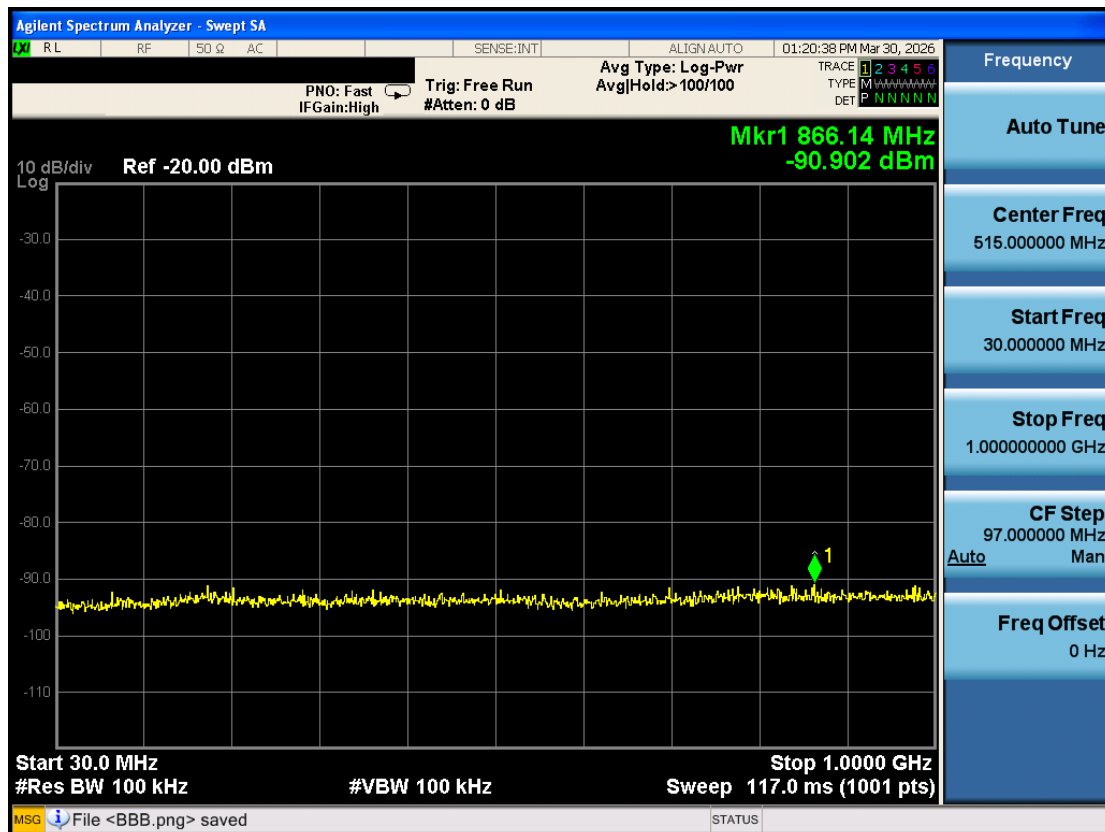
Ax20\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2412-N



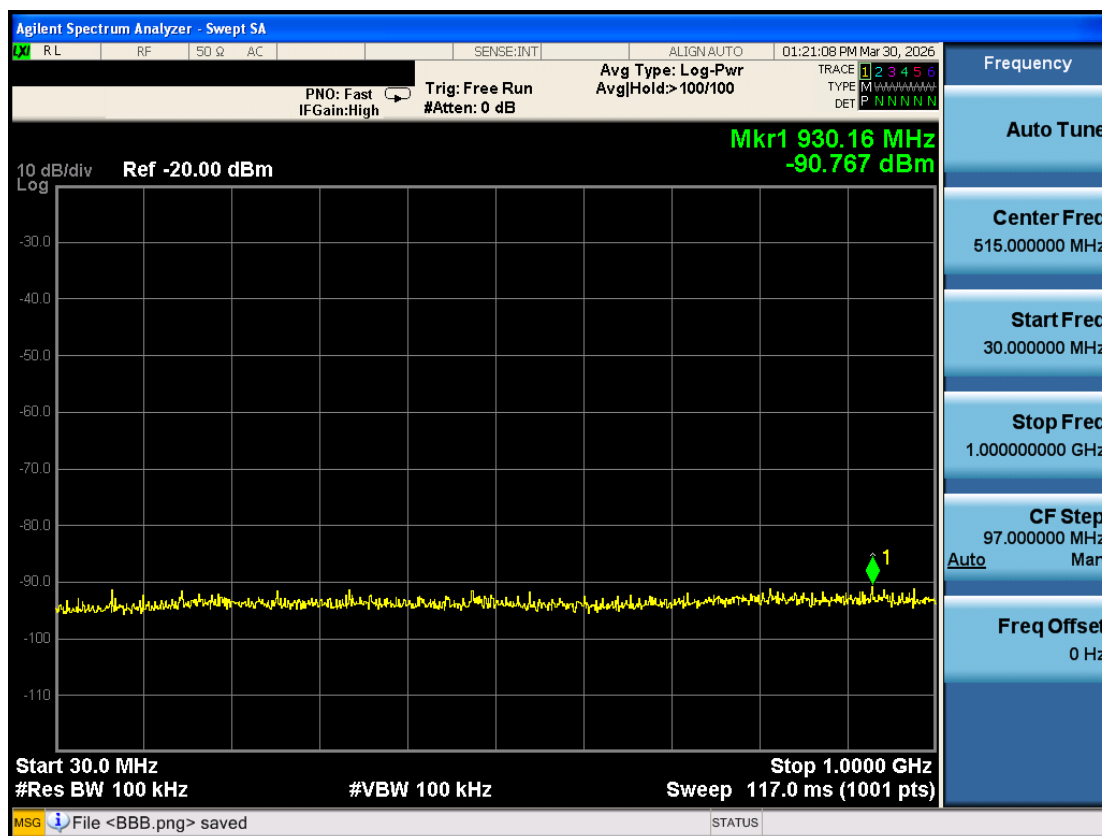
Ax20\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2442-N



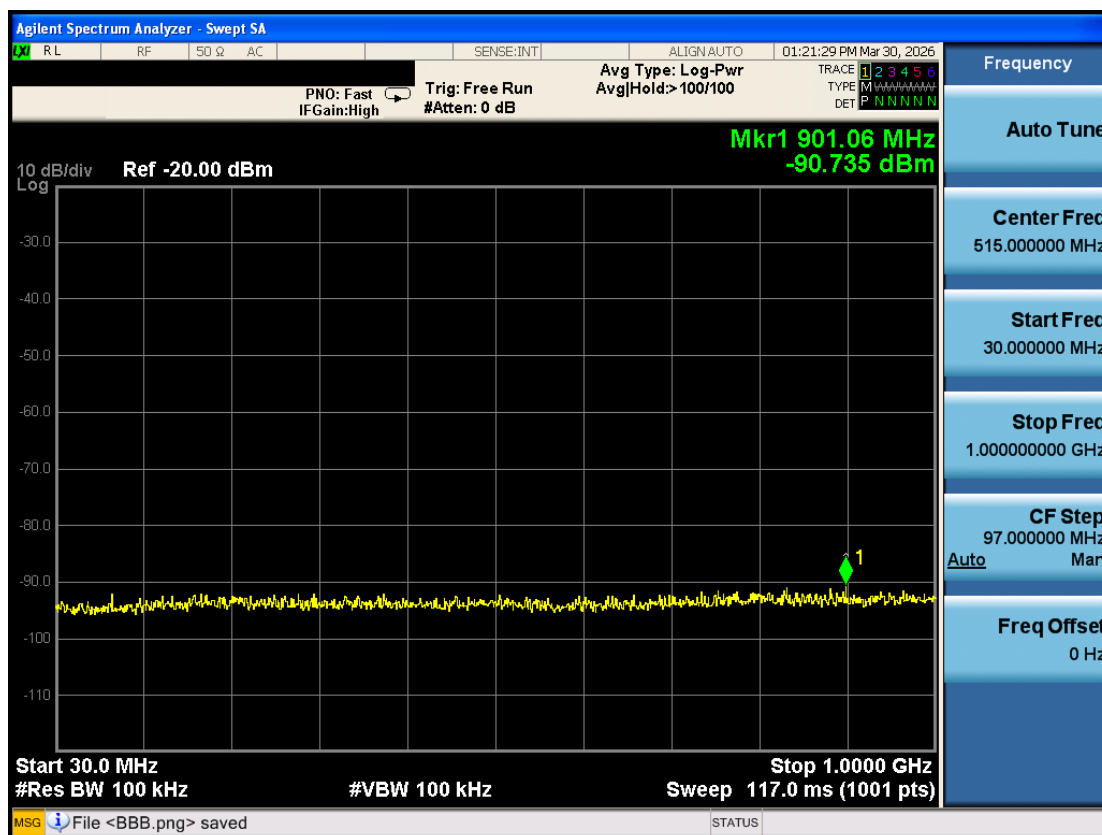
Ax20\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2472-N



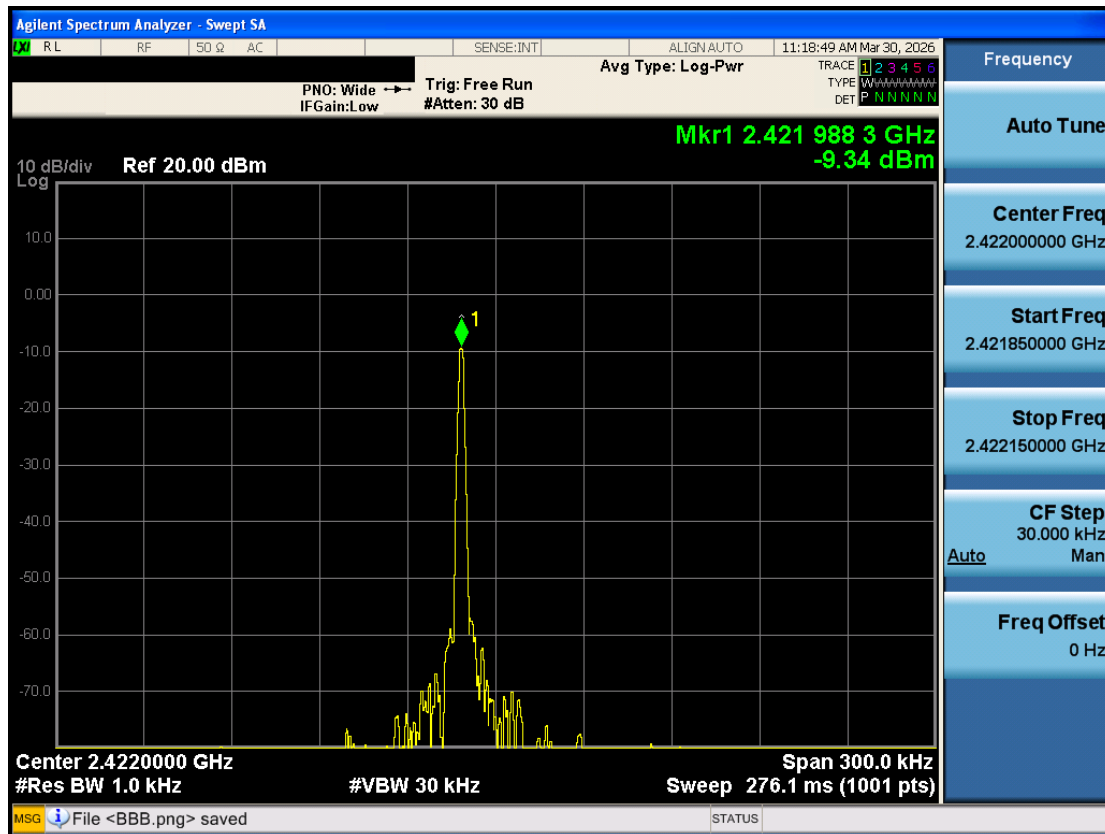
Ax20\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2412-N



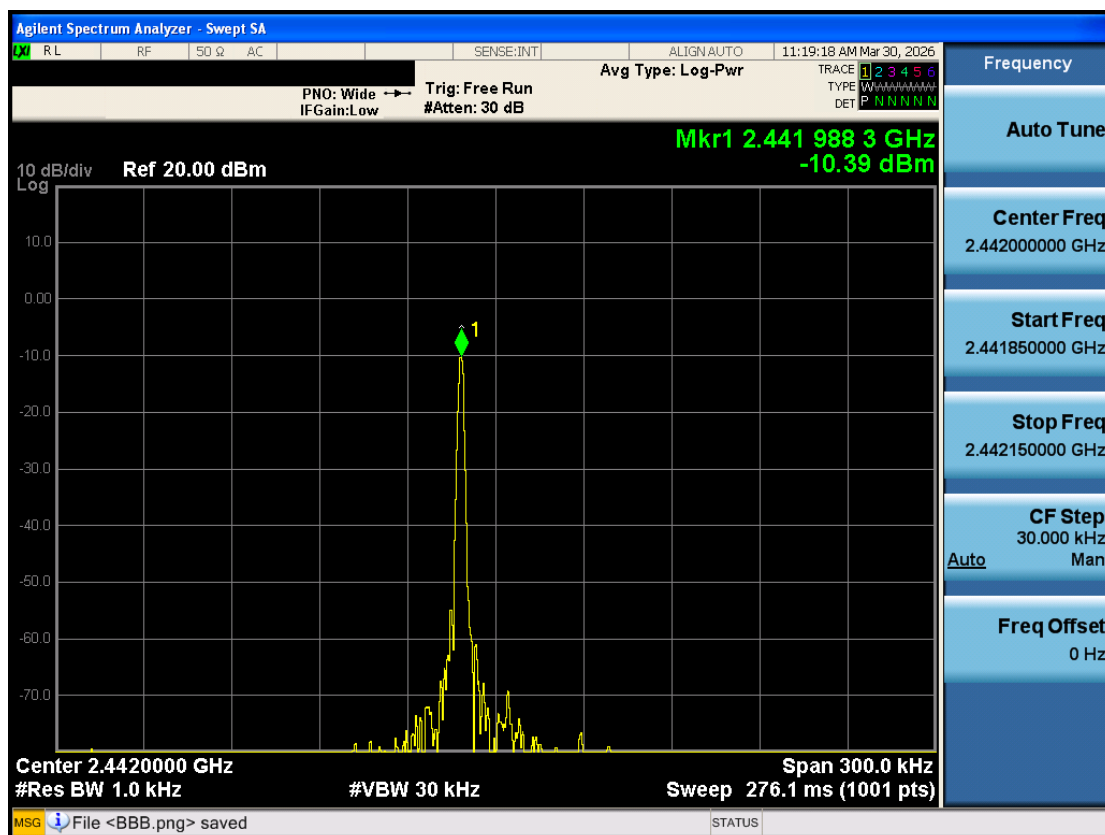
Ax20\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2442-N



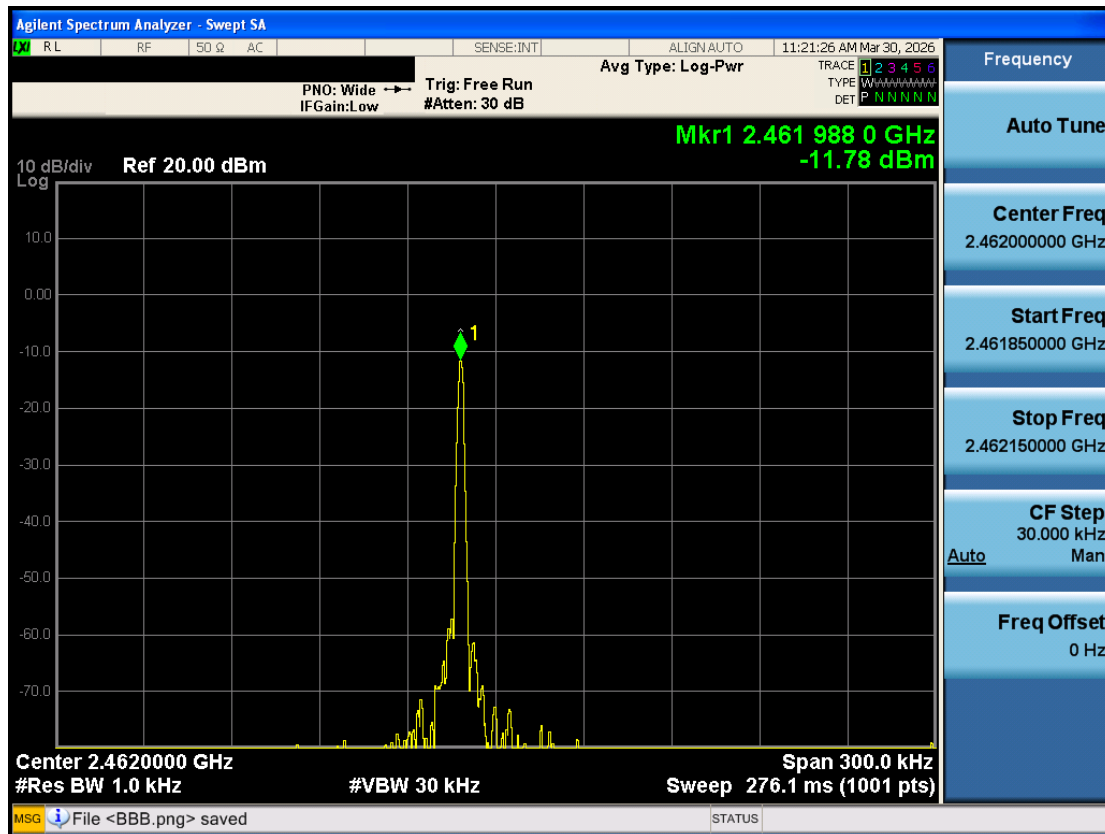
Ax20\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2472-N



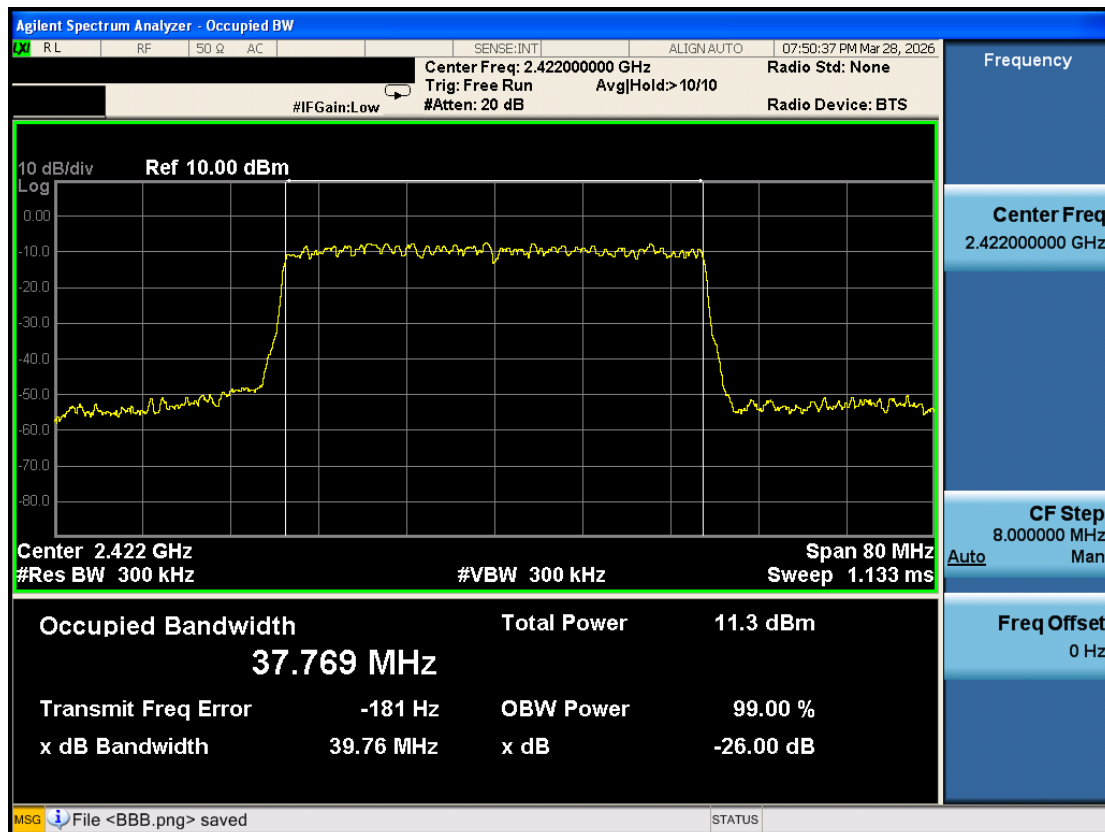
Ax40\Frequency Tolerance\Normal Voltage\2422-0-N



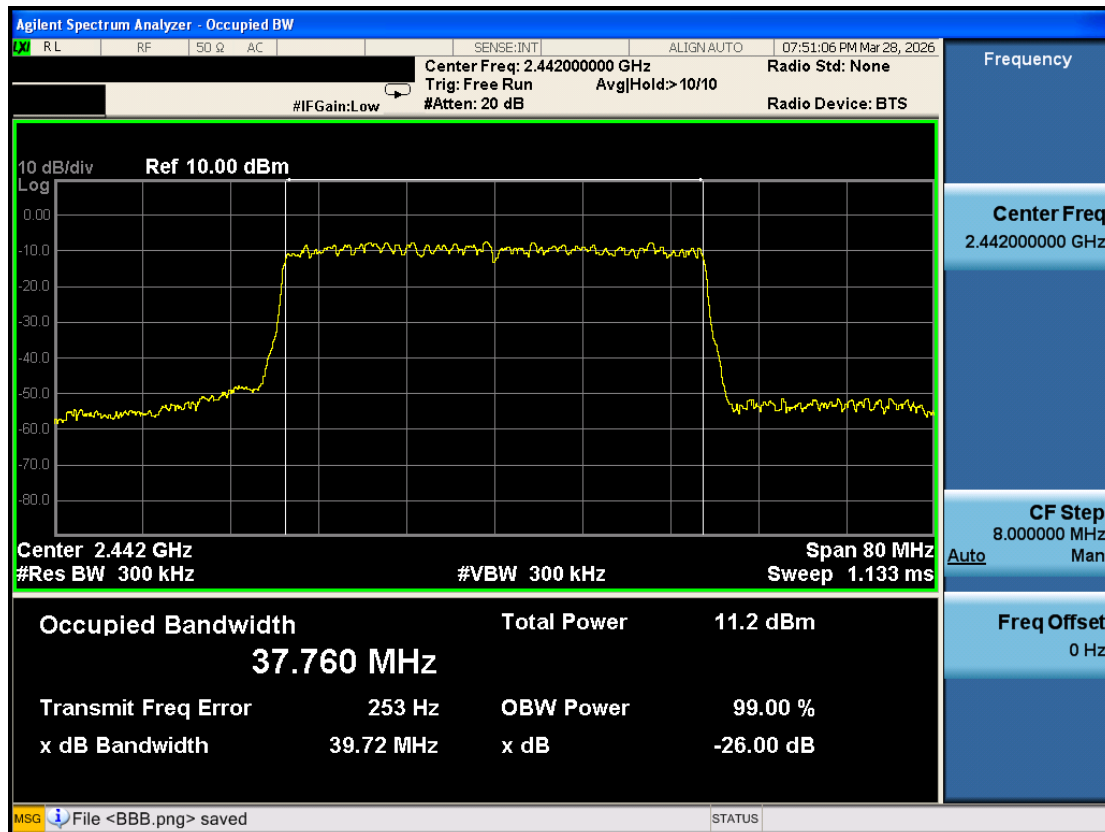
Ax40\Frequency Tolerance\Normal Voltage\2442-0-N



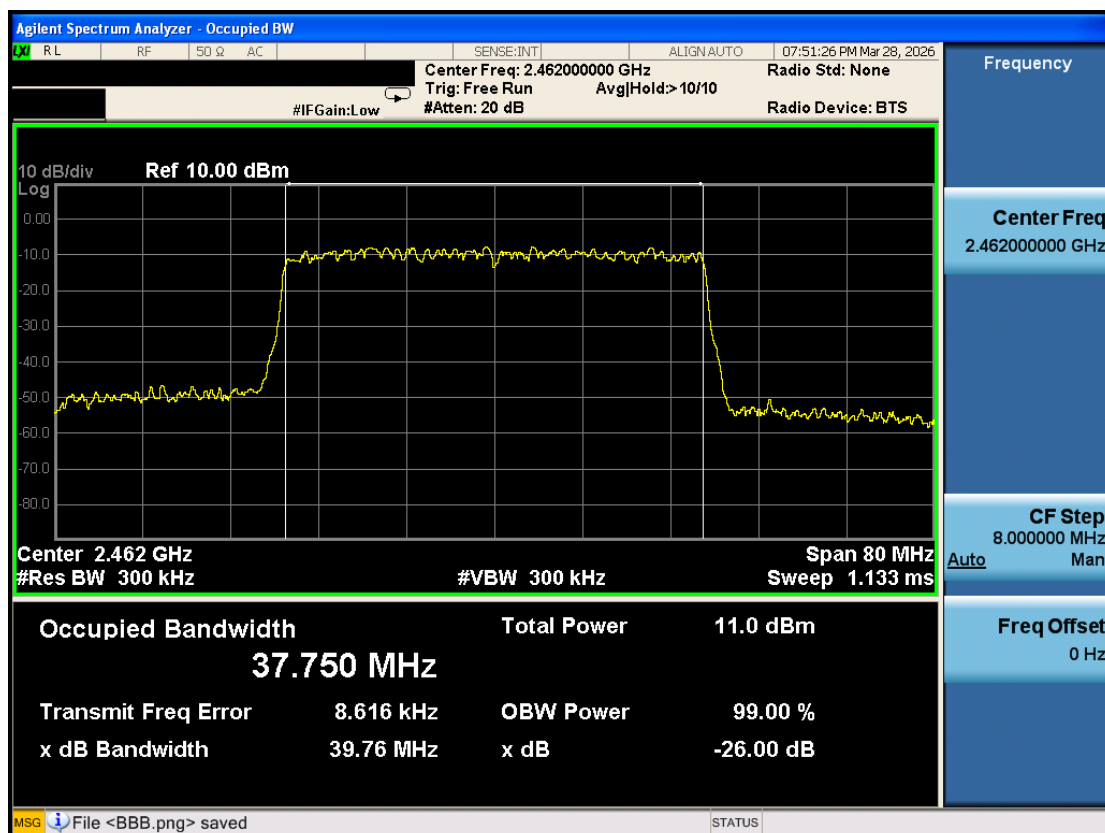
Ax40\Frequency Tolerance\Normal Voltage\2462-0-N



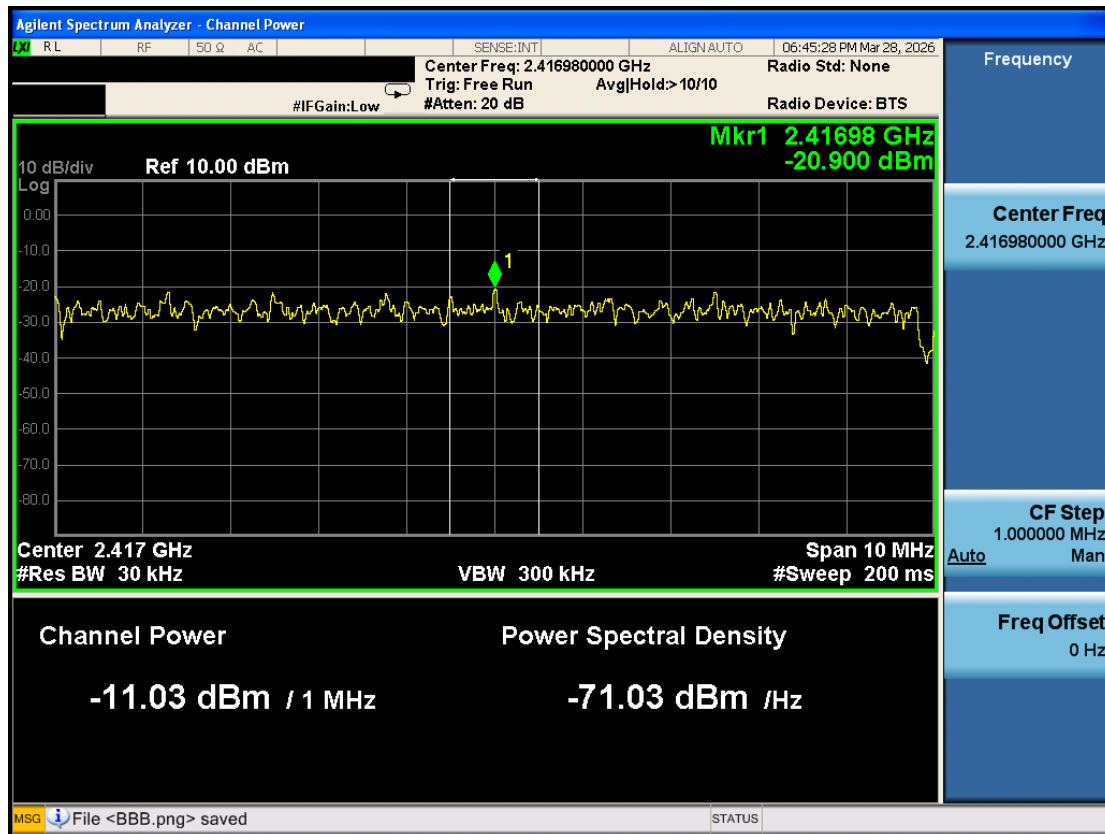
Ax40\Occupied Bandwidth\Normal Voltage\2422-0-N



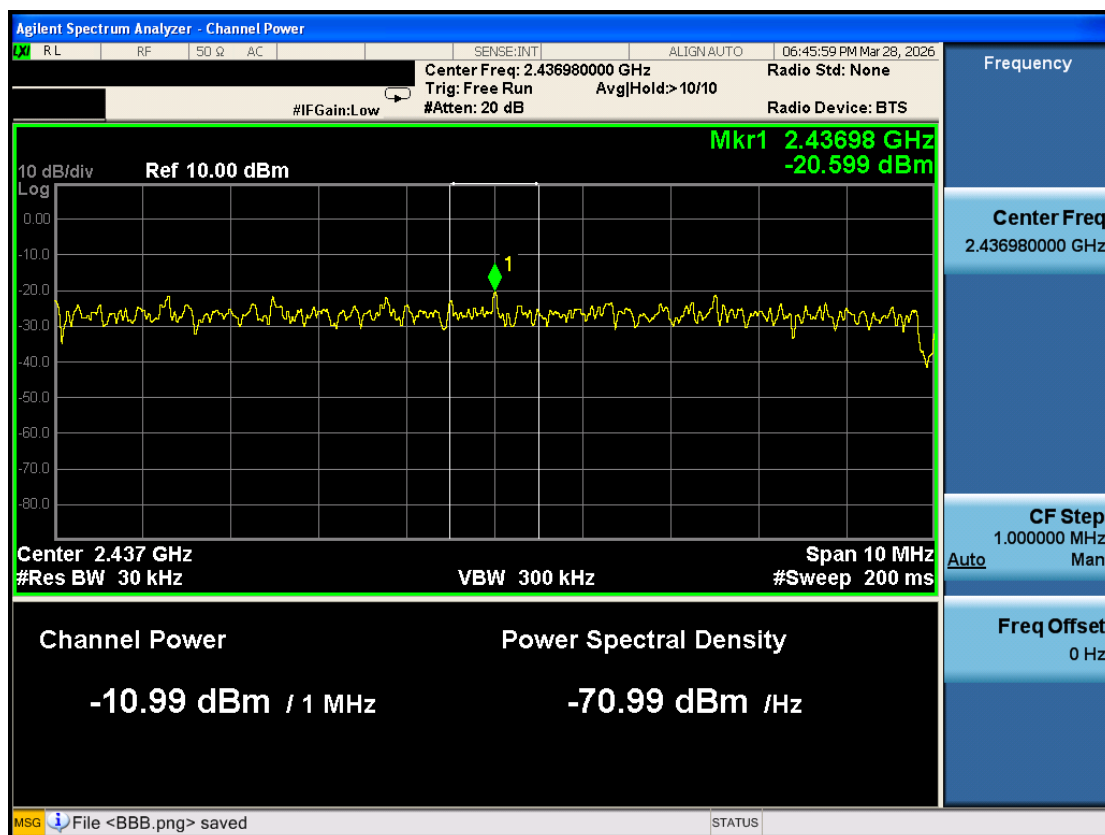
Ax40\Occupied Bandwidth\Normal Voltage\2442-0-N



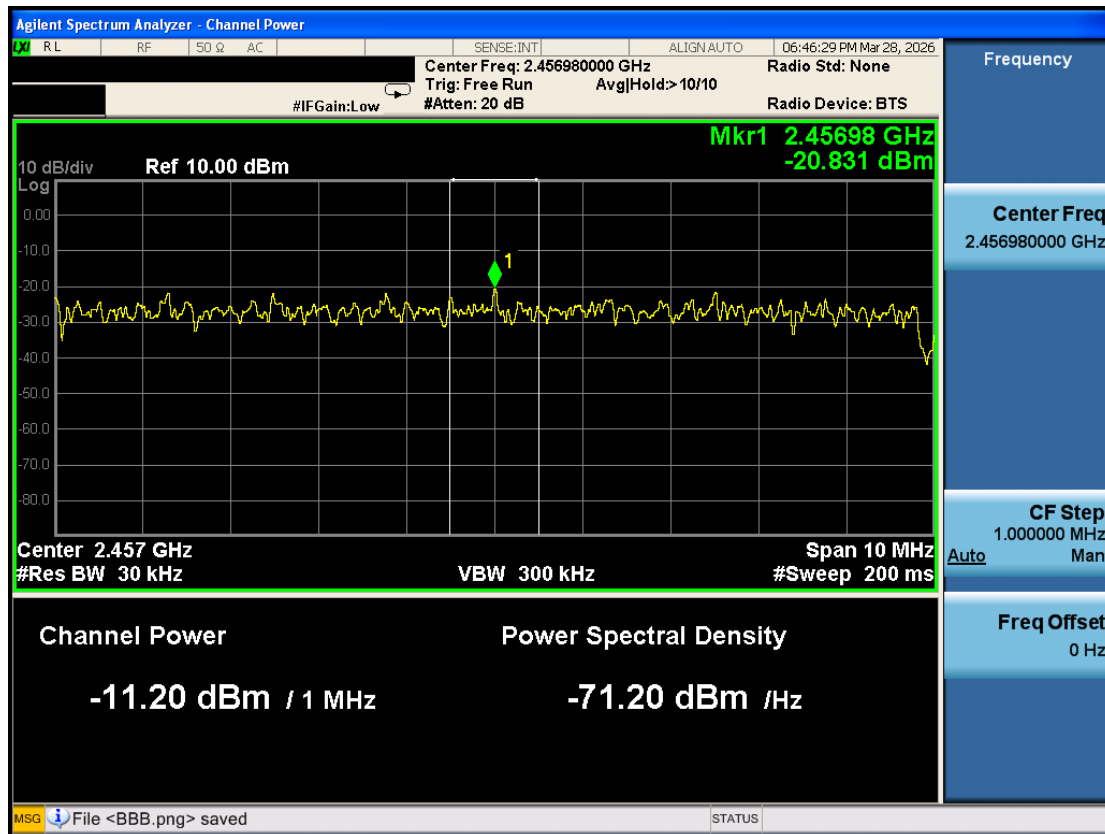
Ax40\Occupied Bandwidth\Normal Voltage\2462-0-N



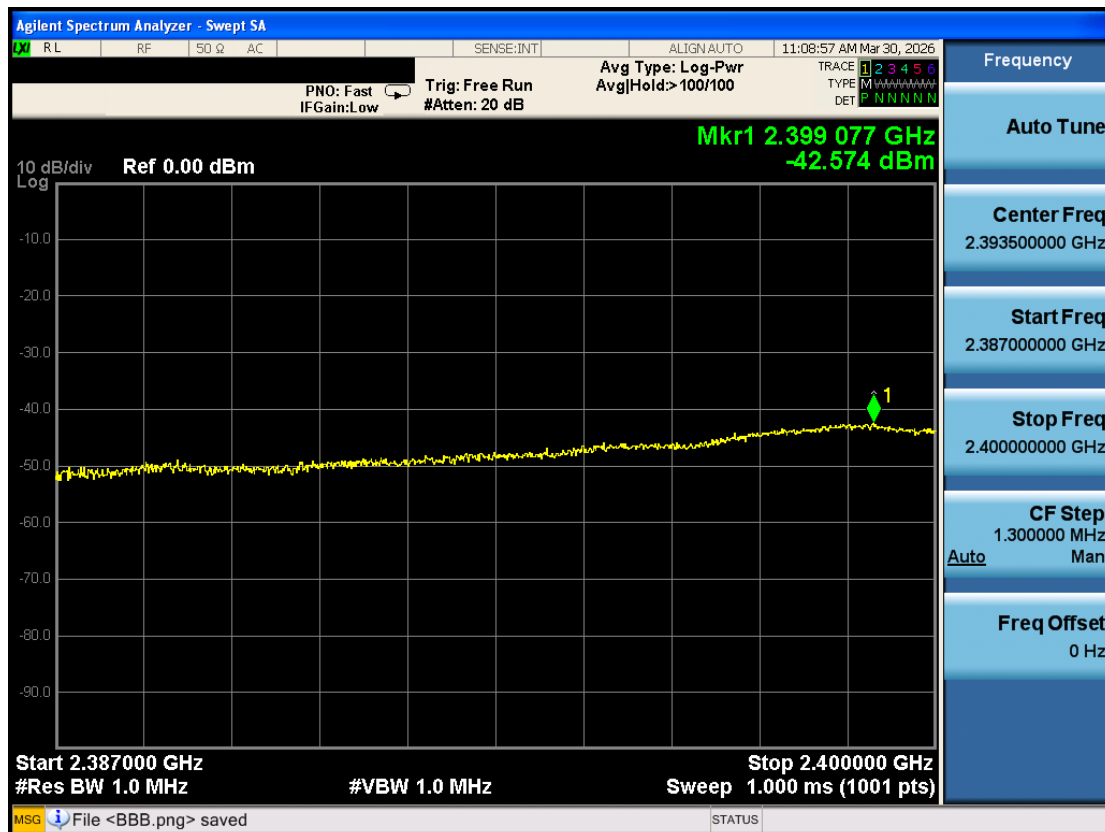
Ax40\Channel Power\Normal Voltage\2422-0-N



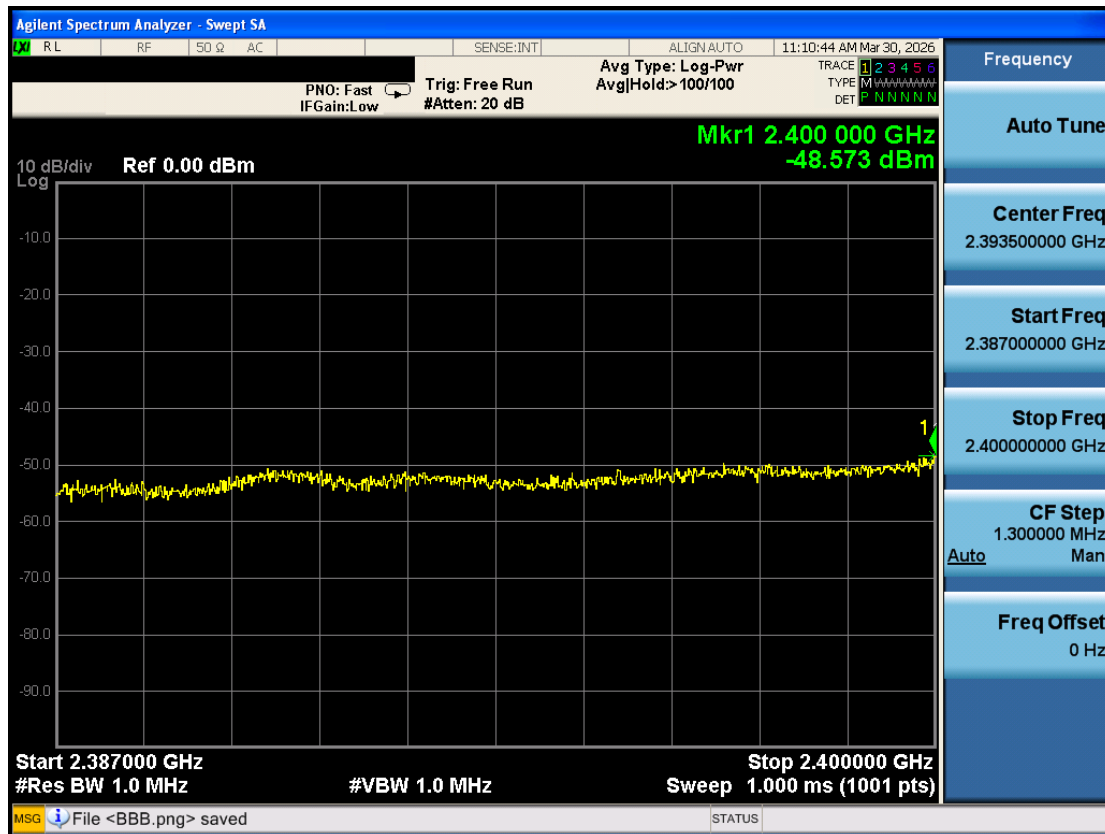
Ax40\Channel Power\Normal Voltage\2442-0-N



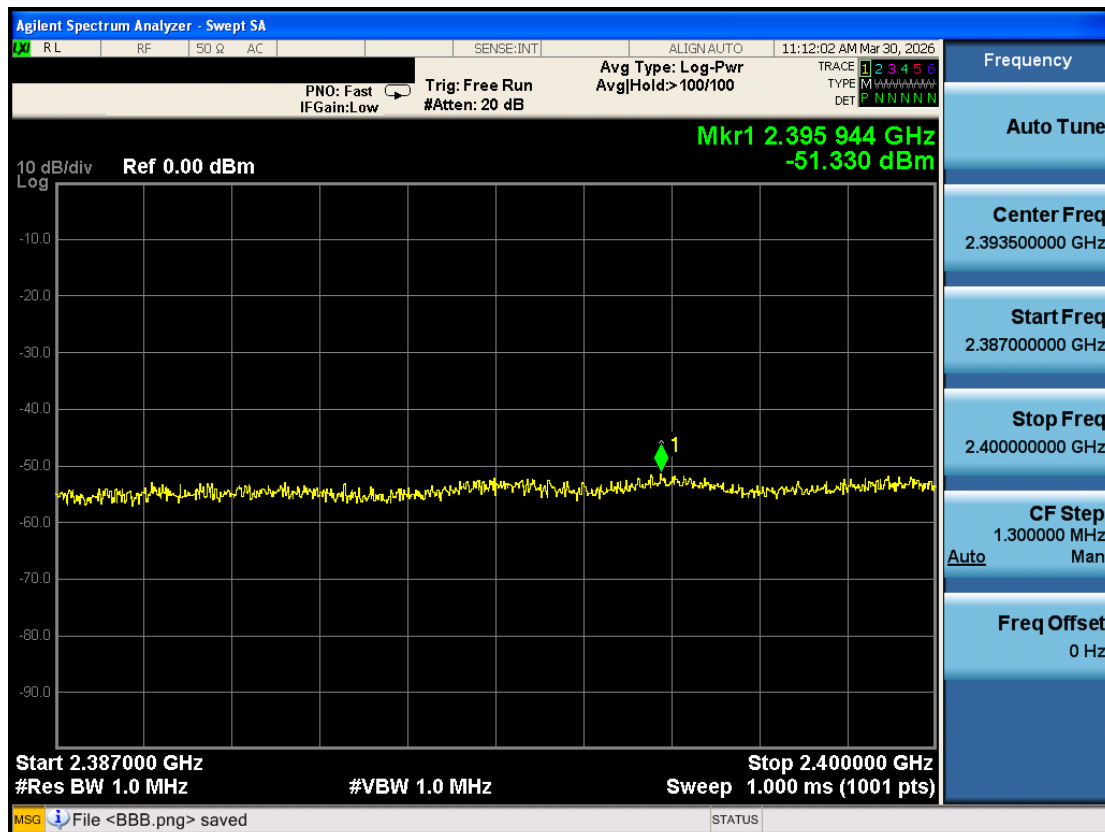
Ax40\Channel Power\Normal Voltage\2462-0-N



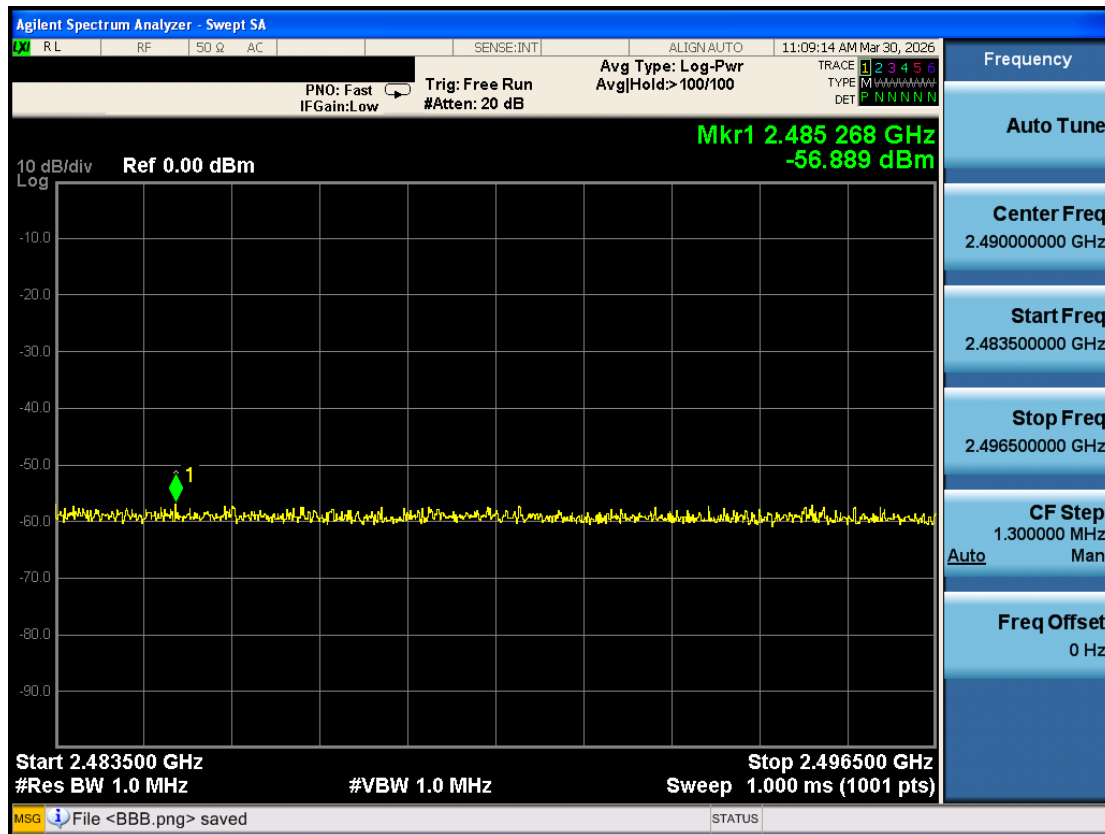
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2422-N



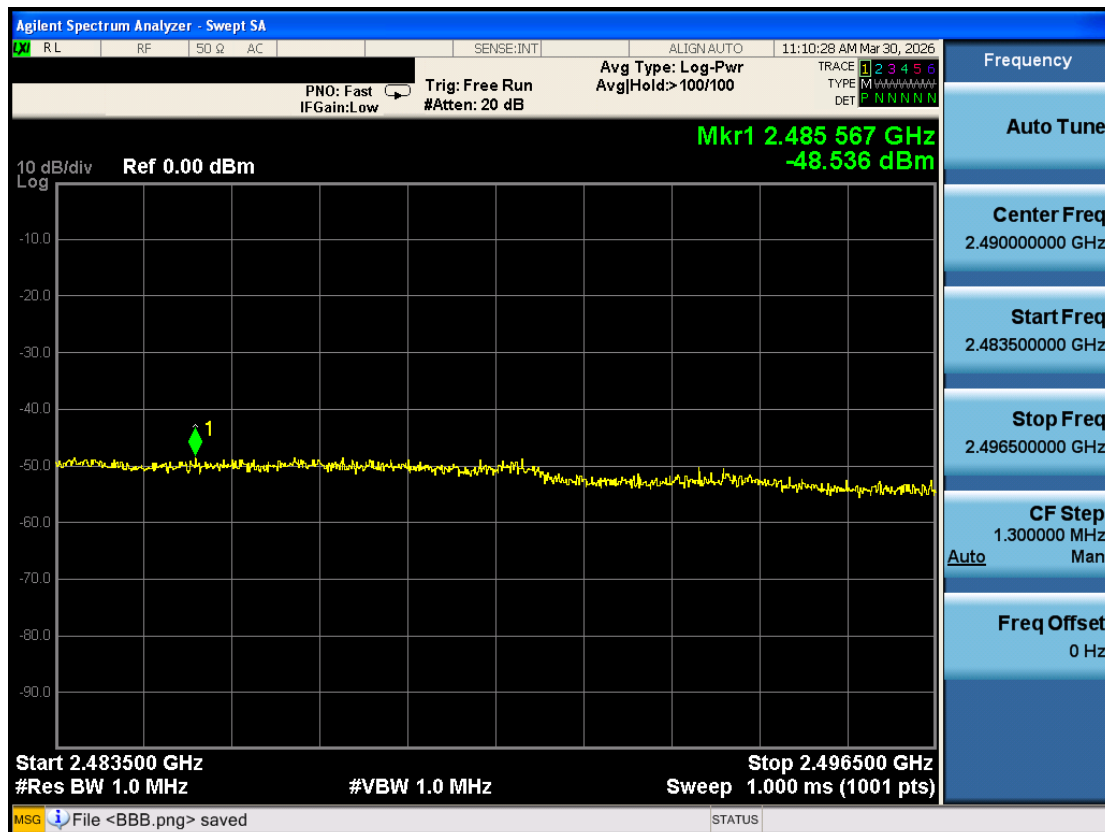
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2442-N



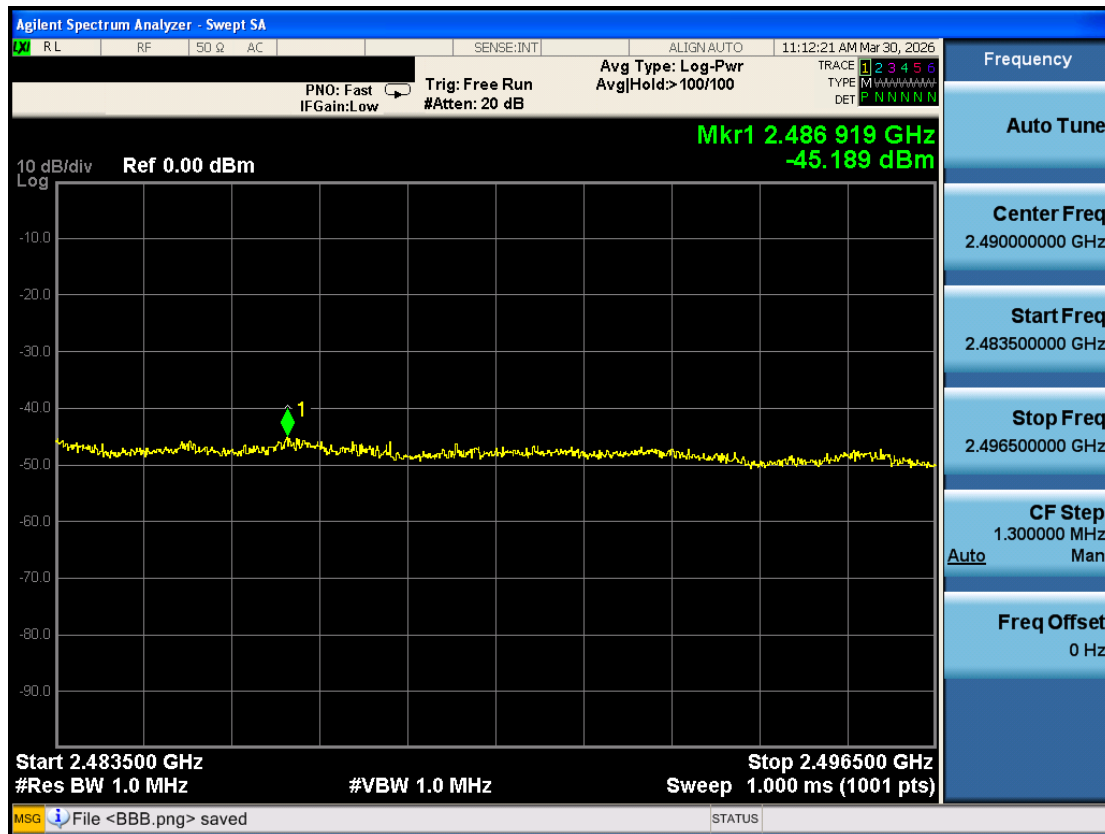
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2387M-2400M_2462-N



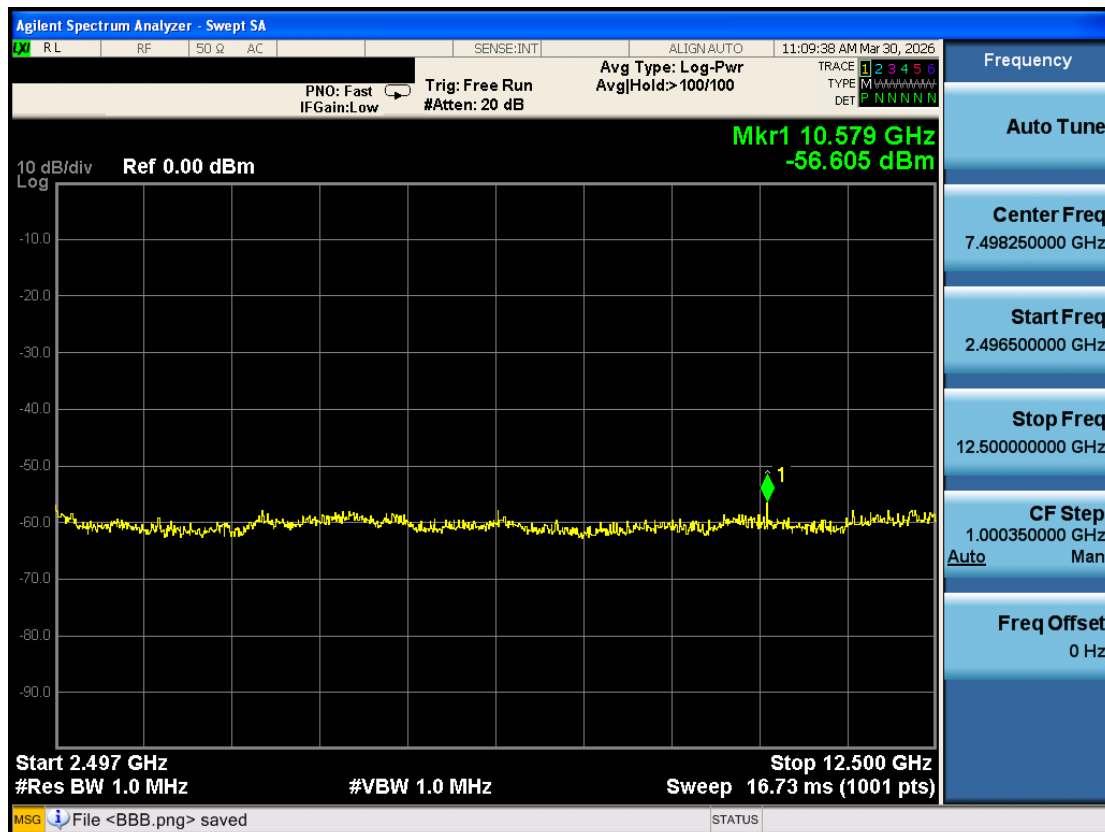
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2422-N



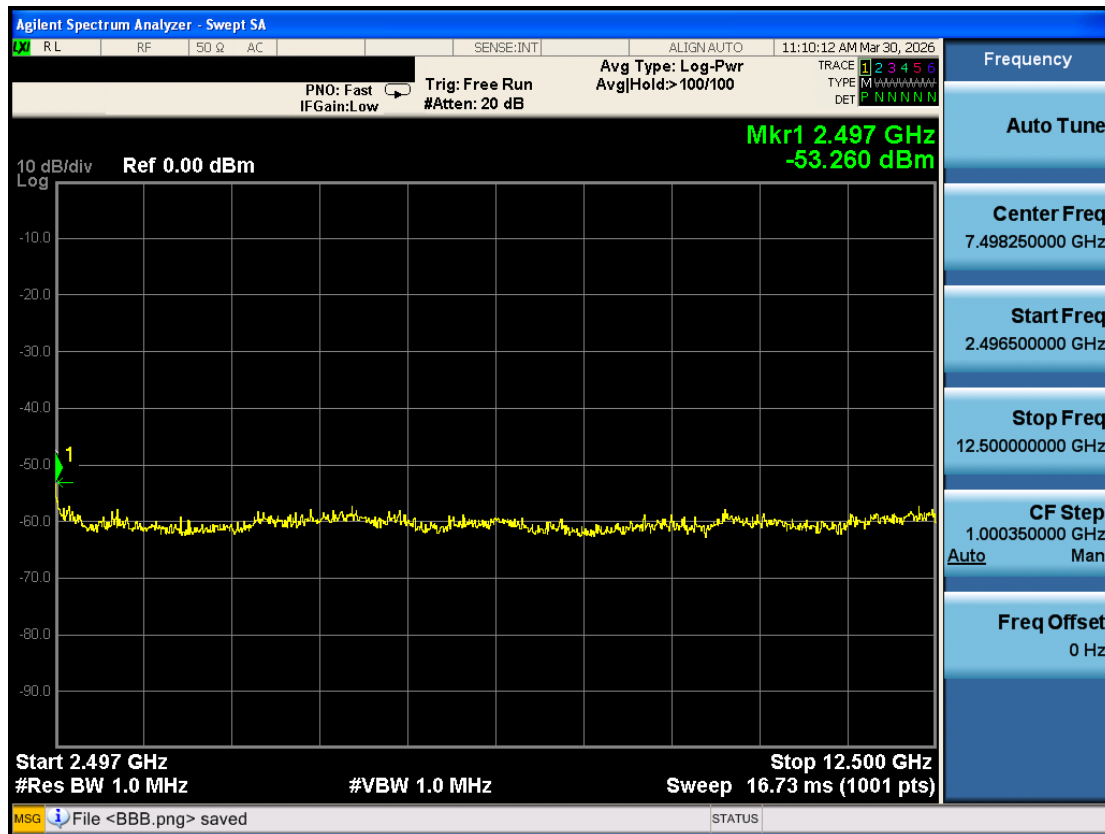
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2442-N



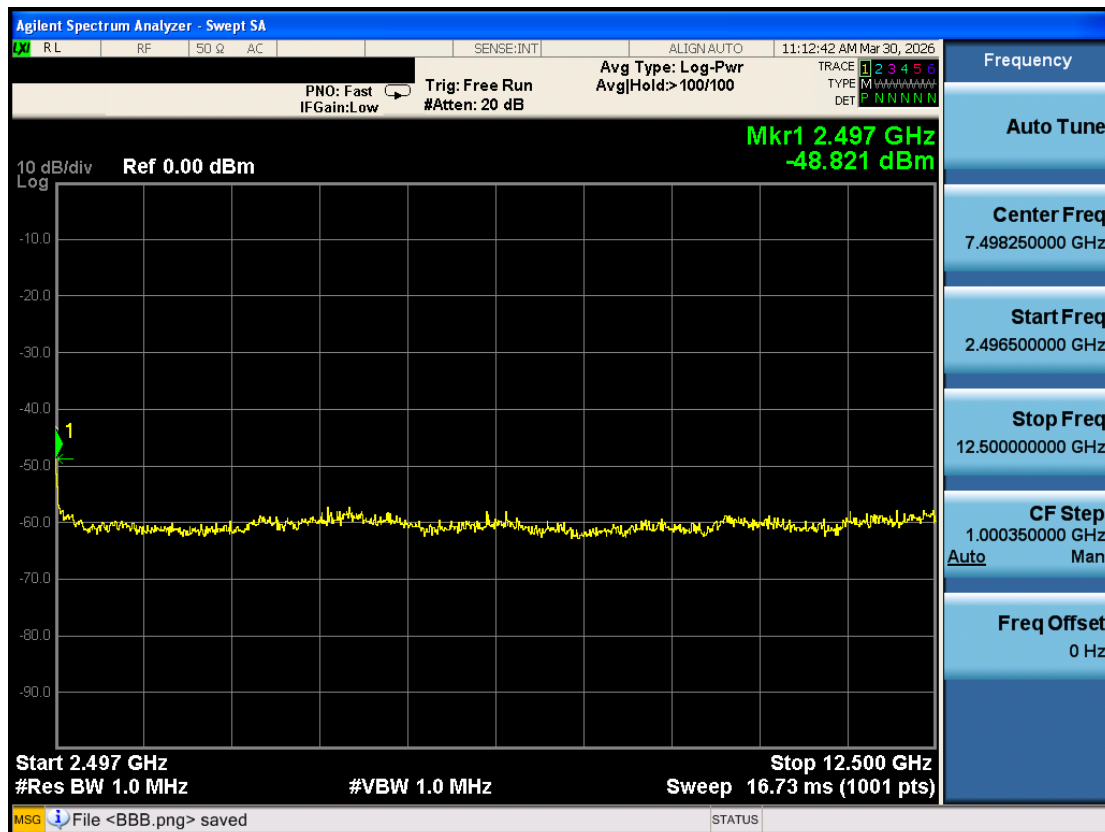
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2483.5M-2496.5M_2462-N



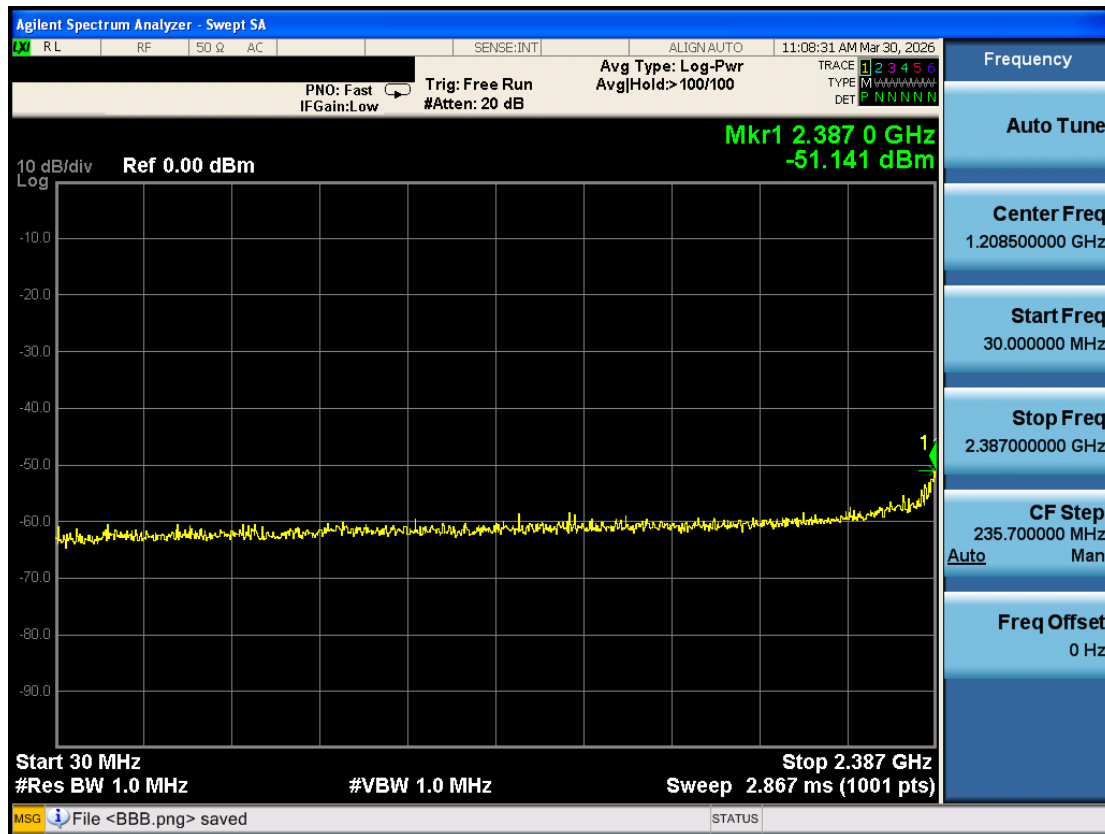
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2422-N



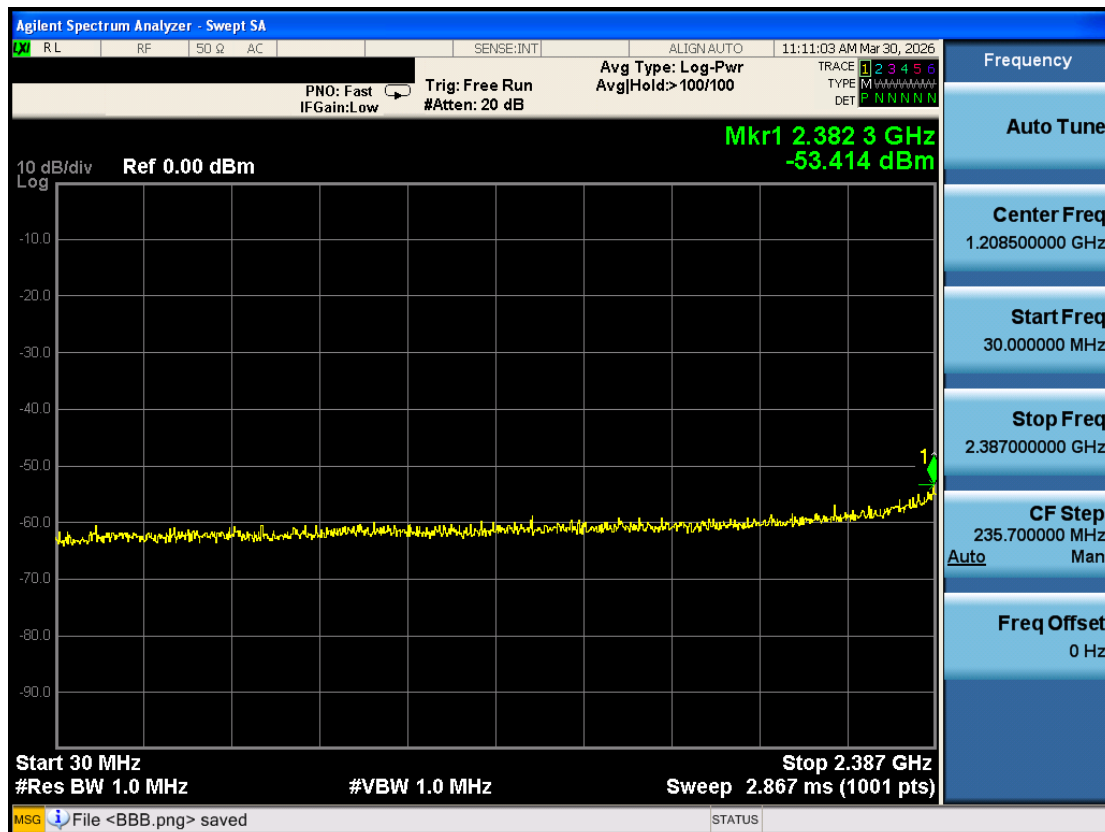
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2442-N



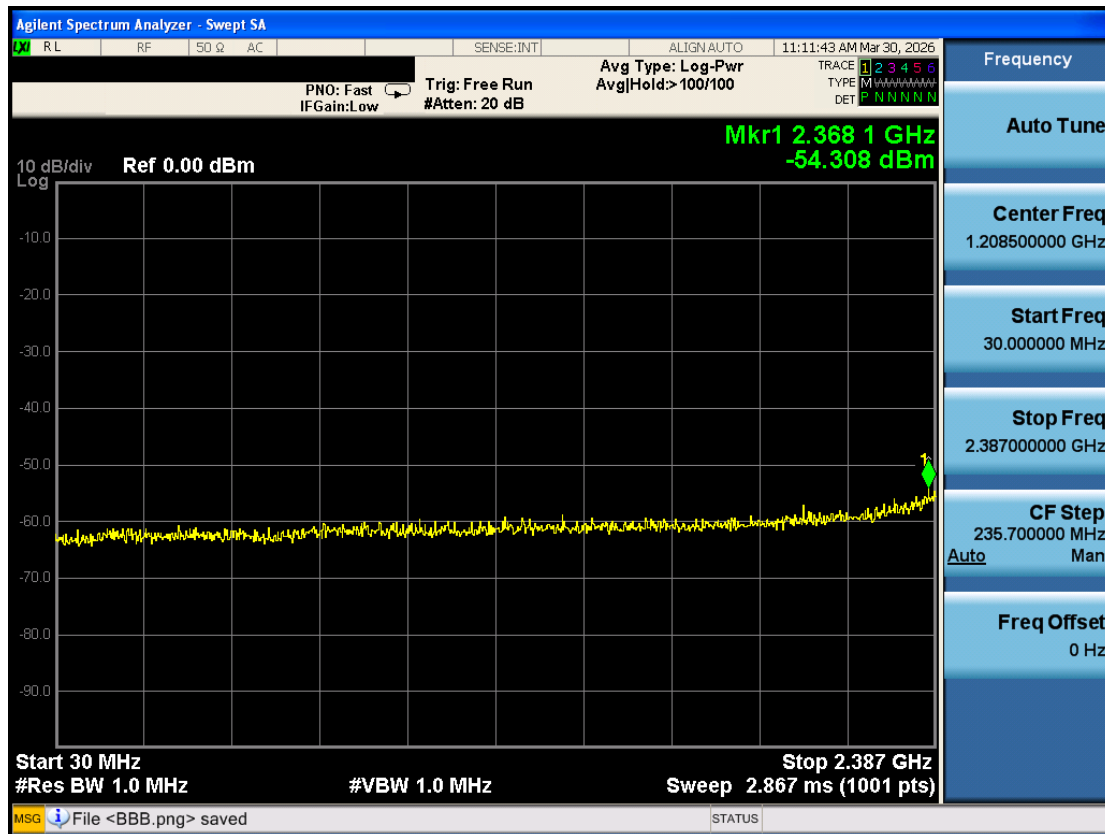
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\2496.5M-12.5G_2462-N



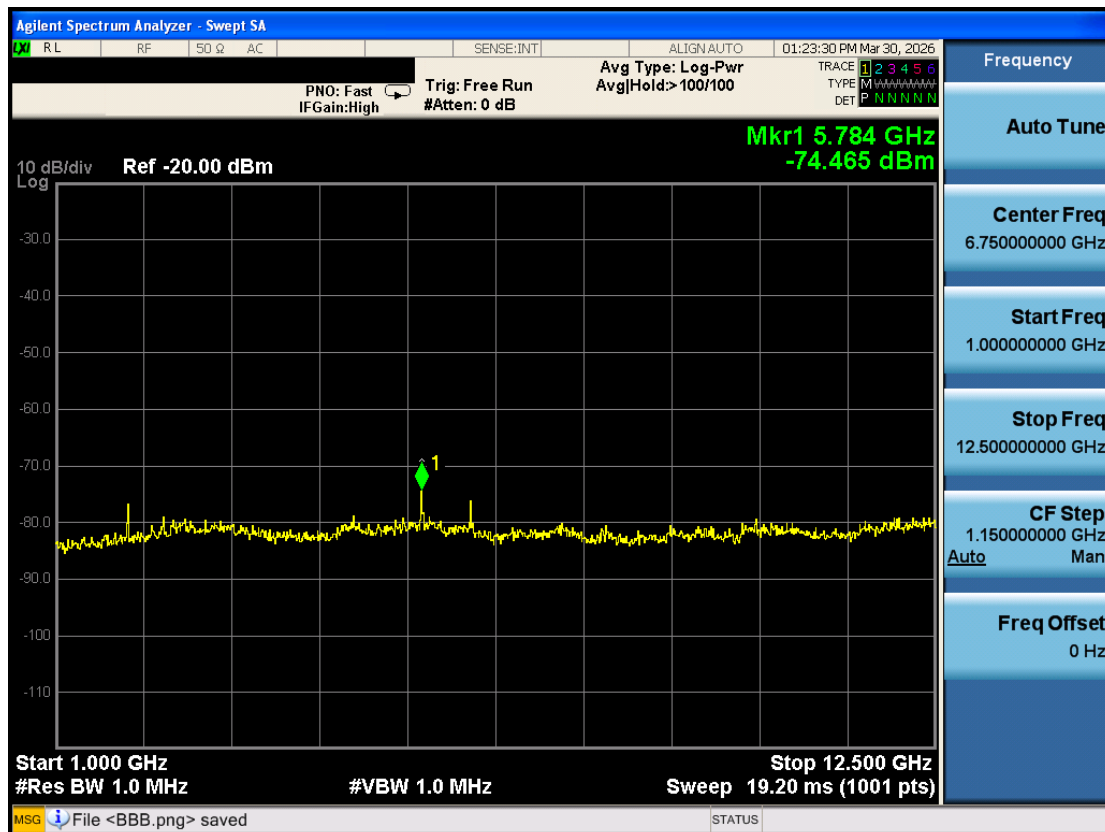
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2422-N



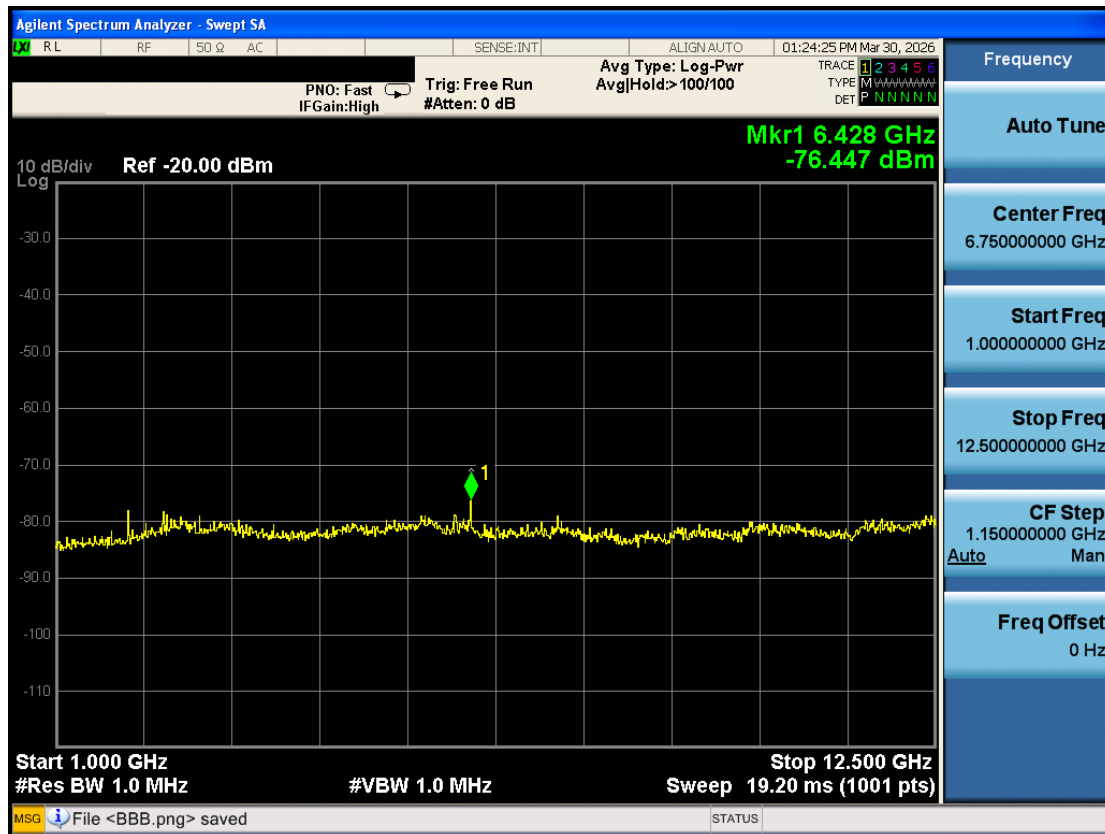
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2442-N



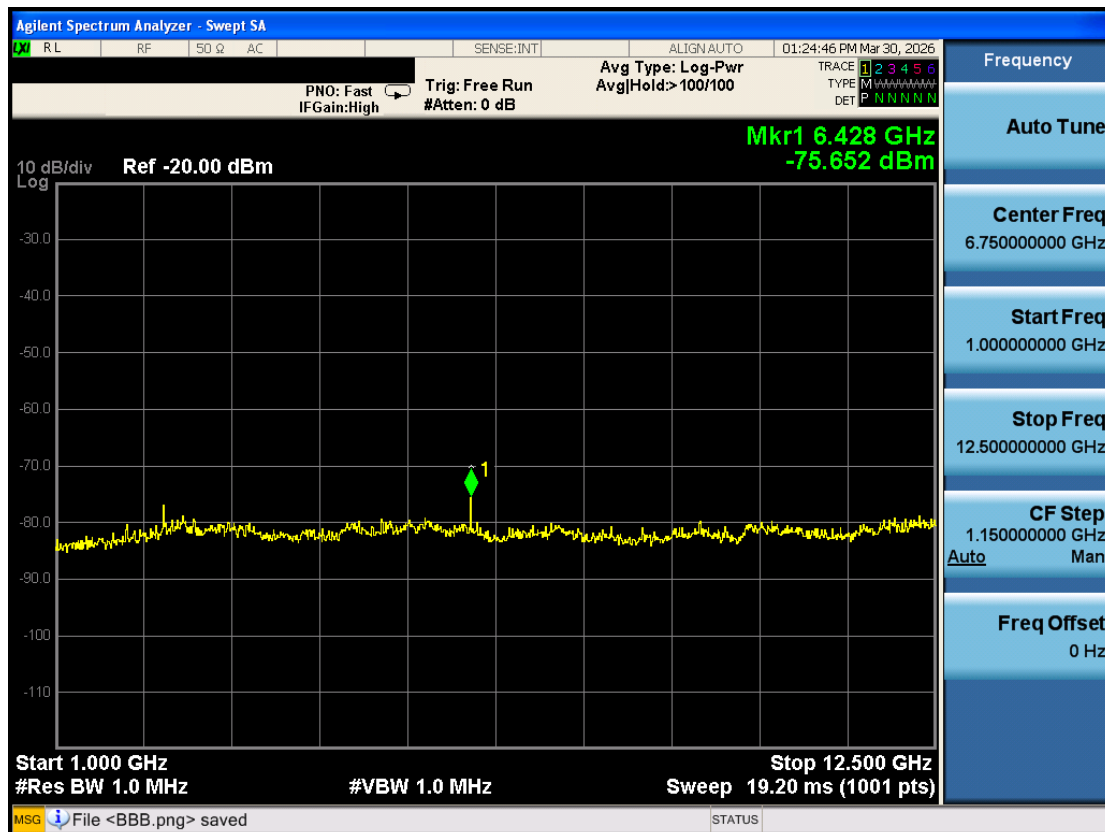
Ax40\Unwanted Emission Strength\Normal Voltage\Ant-0\30M-2387M_2462-N



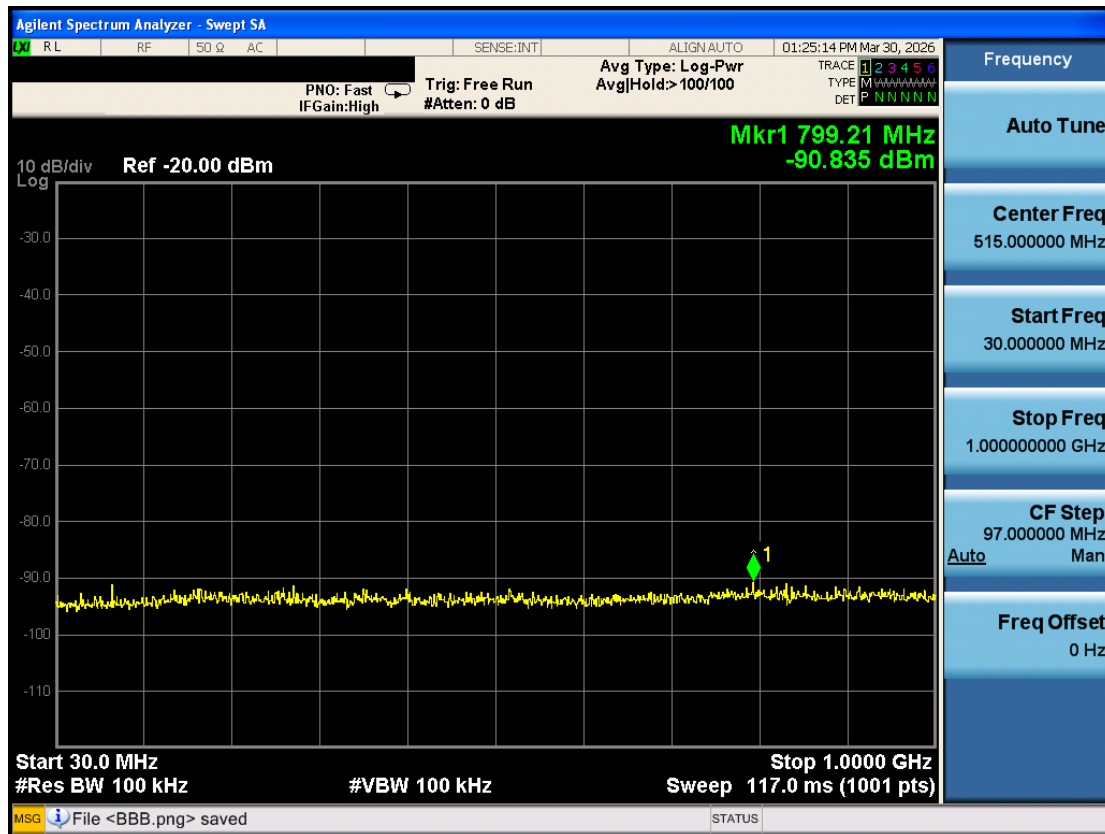
Ax40\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2422-N



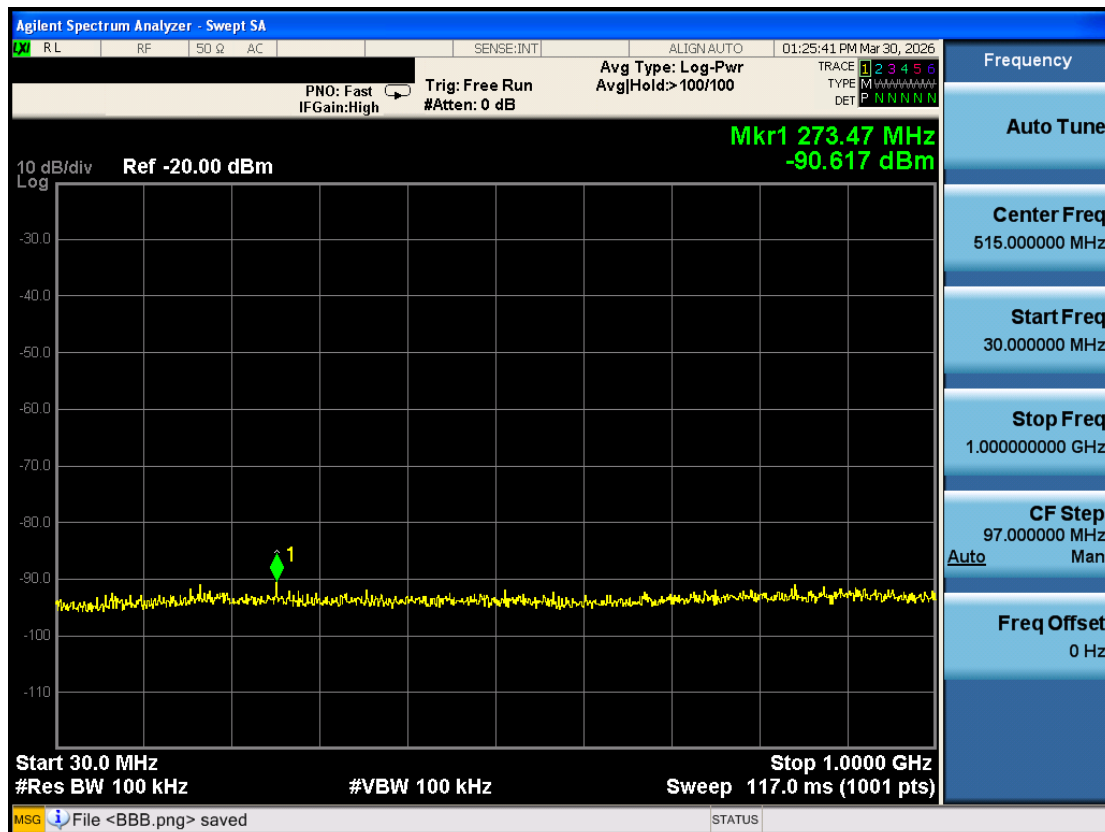
Ax40\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2442-N



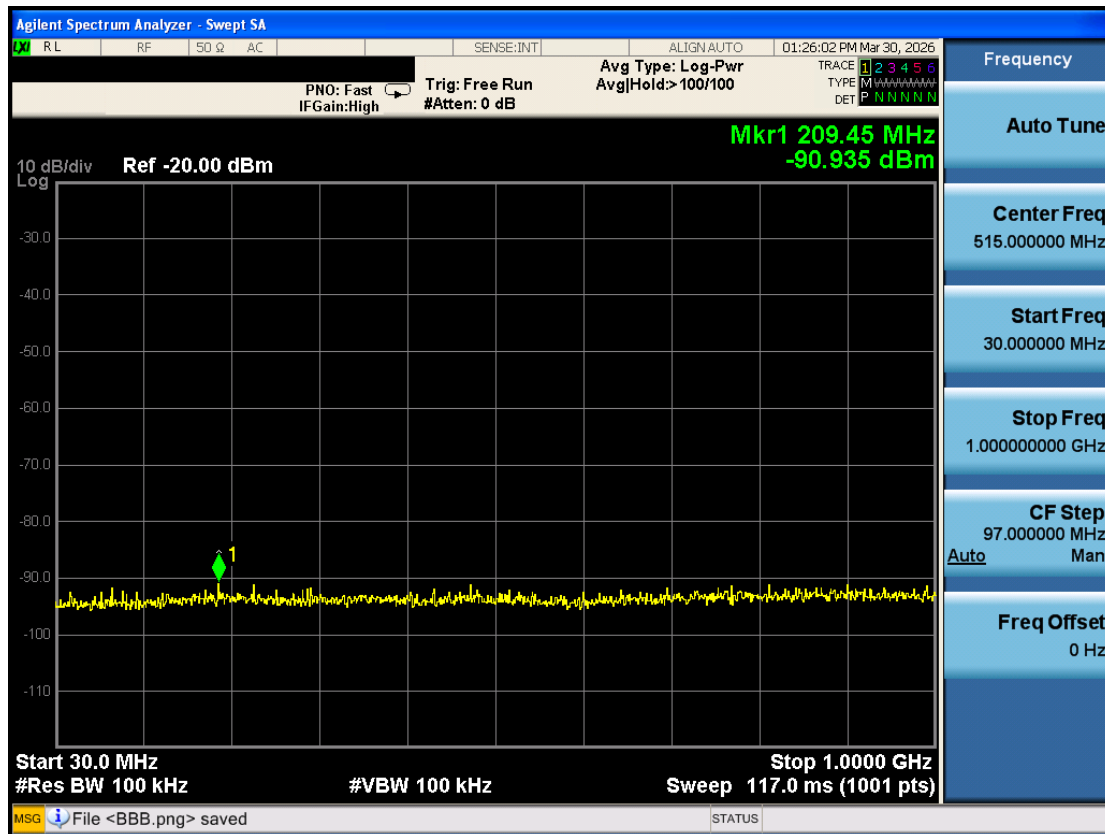
Ax40\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\1G-12.5G_2462-N



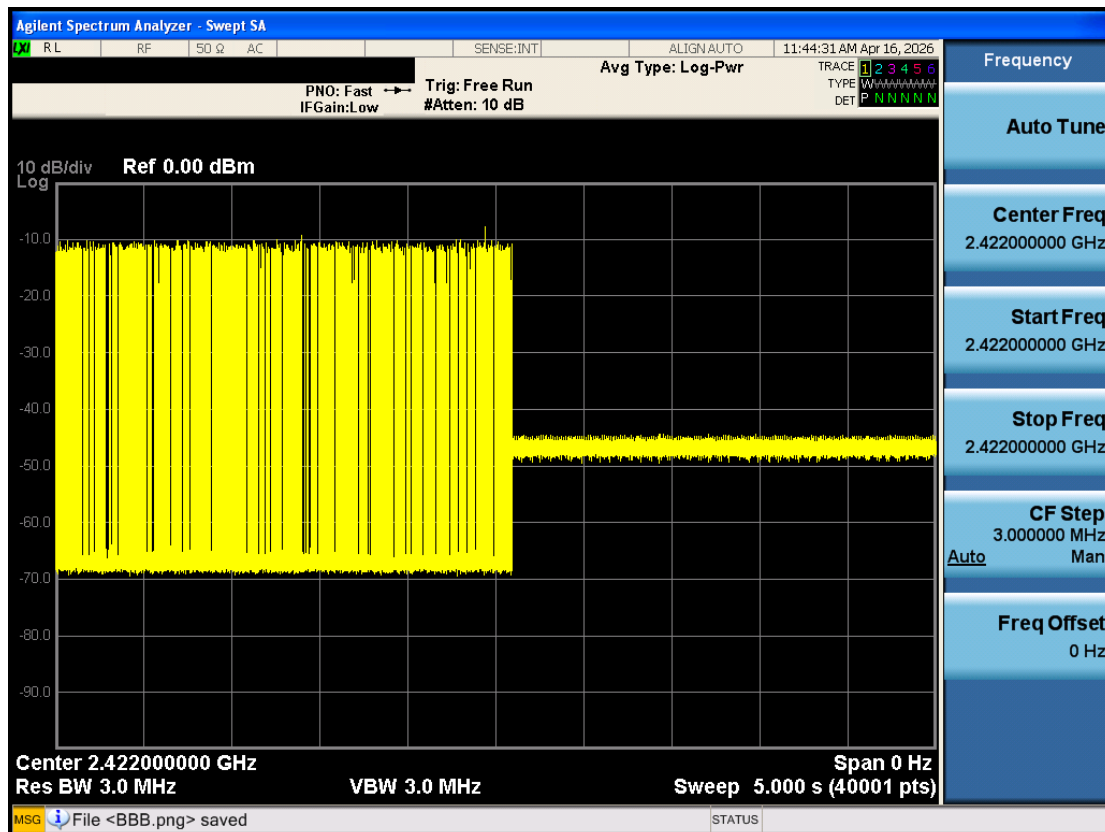
Ax40\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2422-N



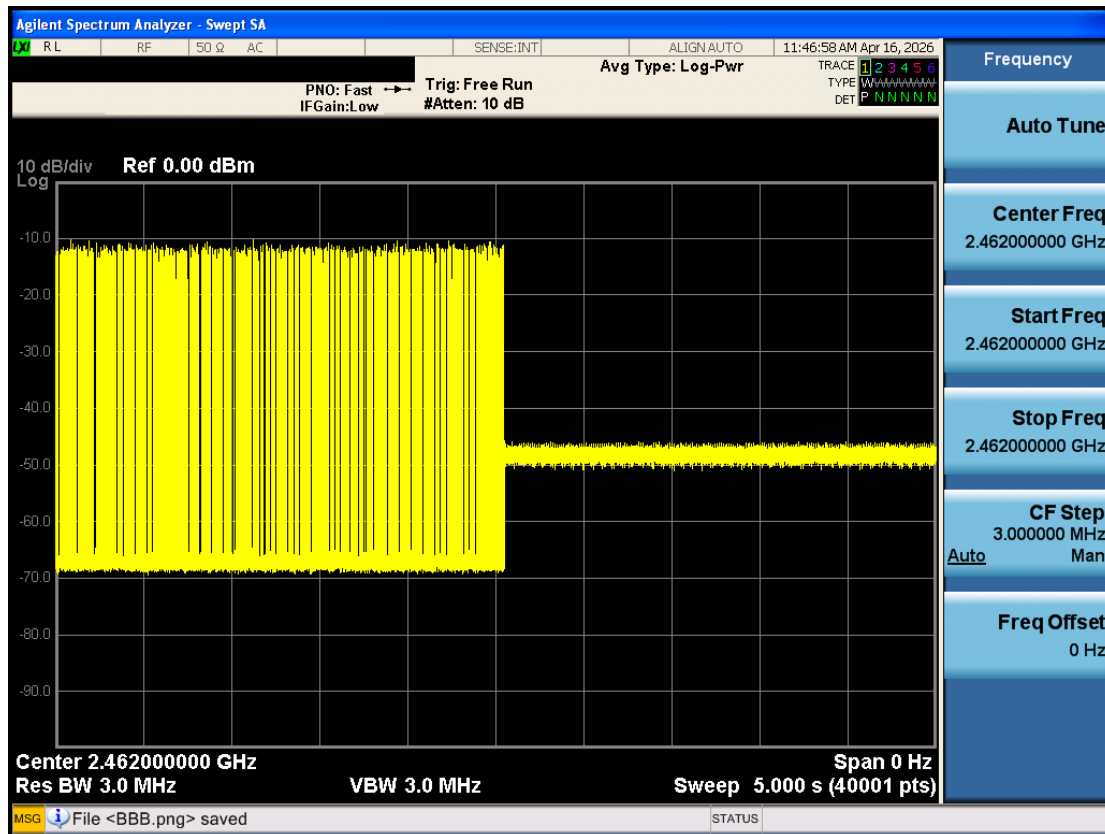
Ax40\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2442-N



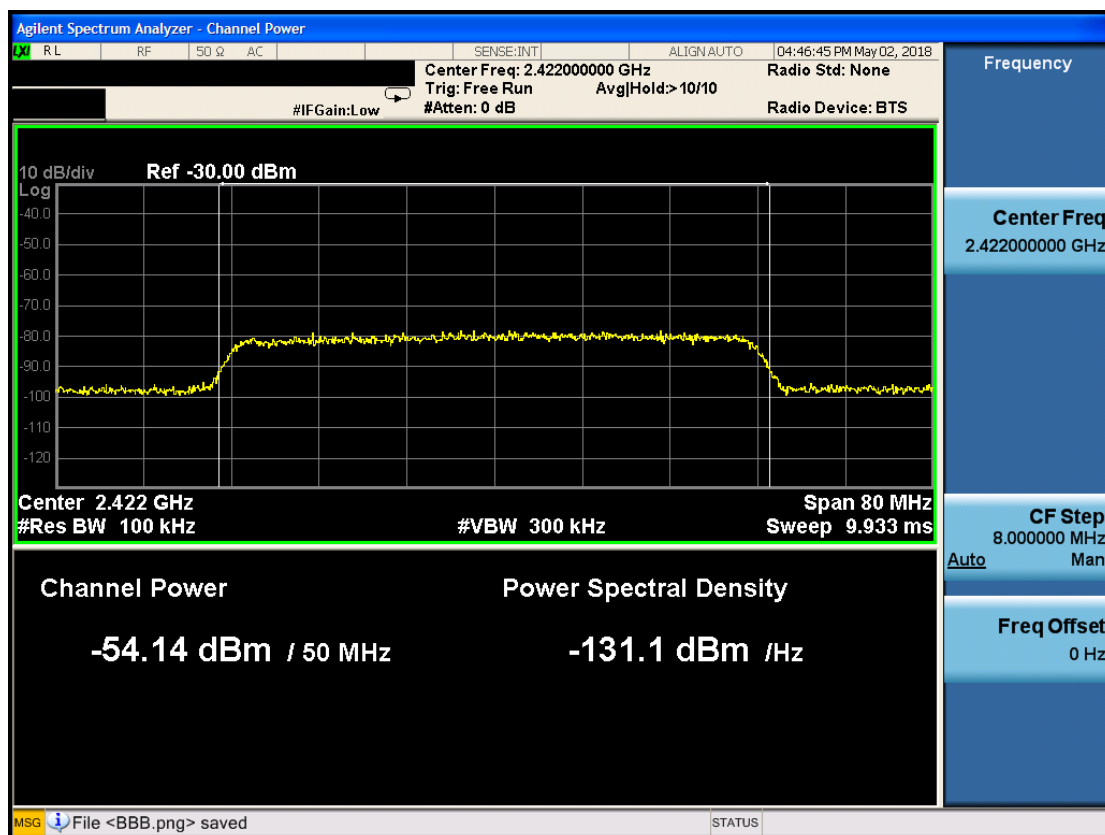
Ax40\Secondarily Emitted Radio Wave Strength\Normal Voltage\Ant-0\30M-1G_2462-N



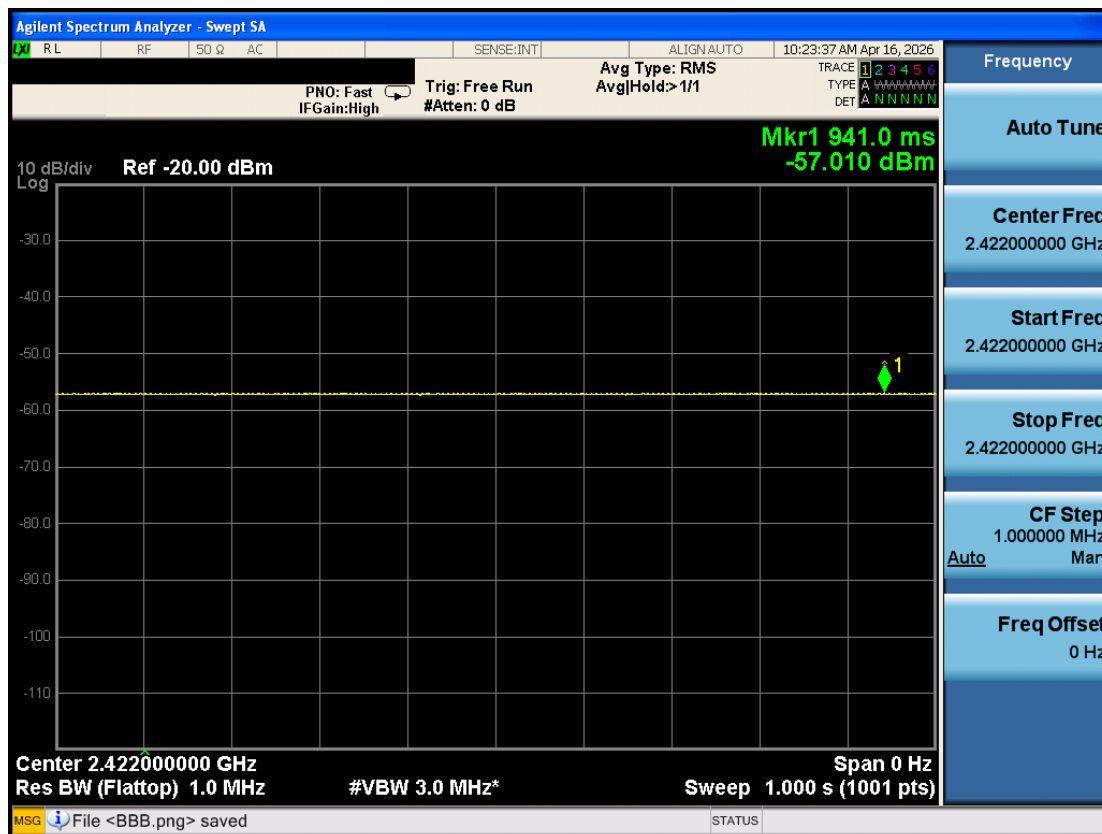
Ax40\Carrier Sense\Carrier Sense_2422



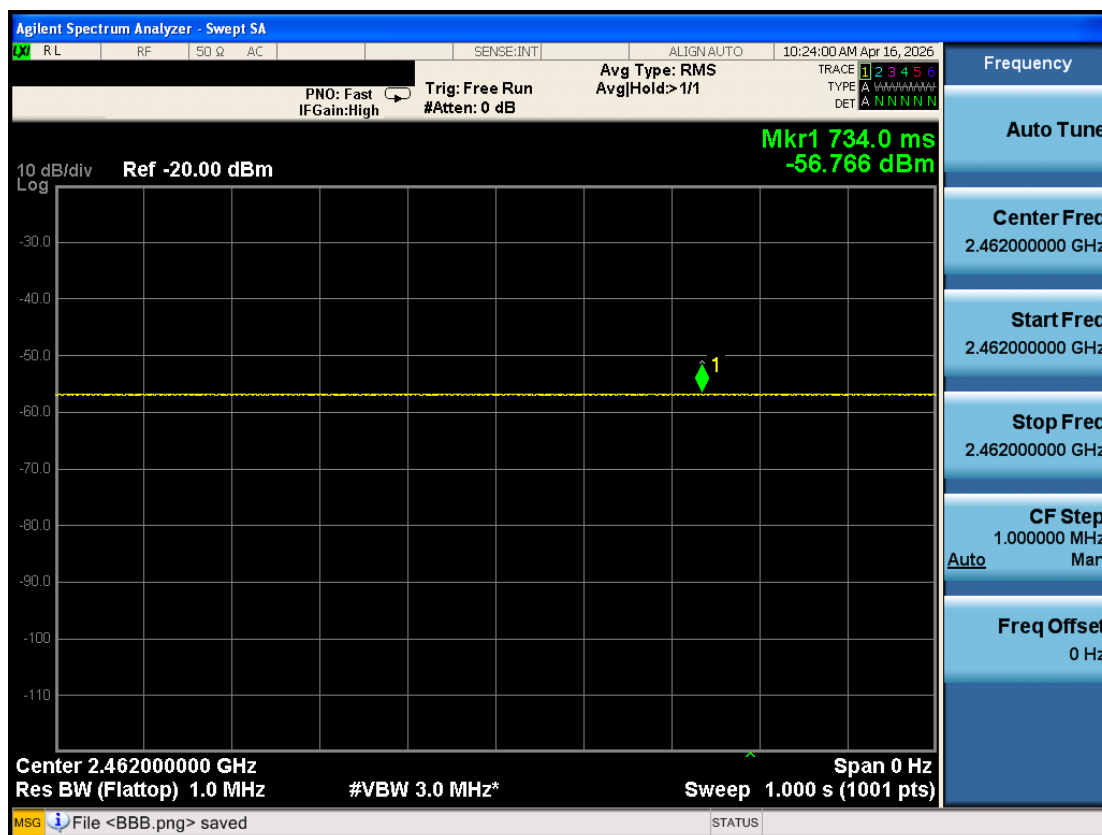
Ax40\Carrier Sense\Carrier Sense_2462



Ax40\Carrier Sense\Channel Power_2422(未必要抓)-SG BW 設 33M



Ax40\Carrier Sense\SG Power_2422



Ax40\Carrier Sense\SG Power_2462