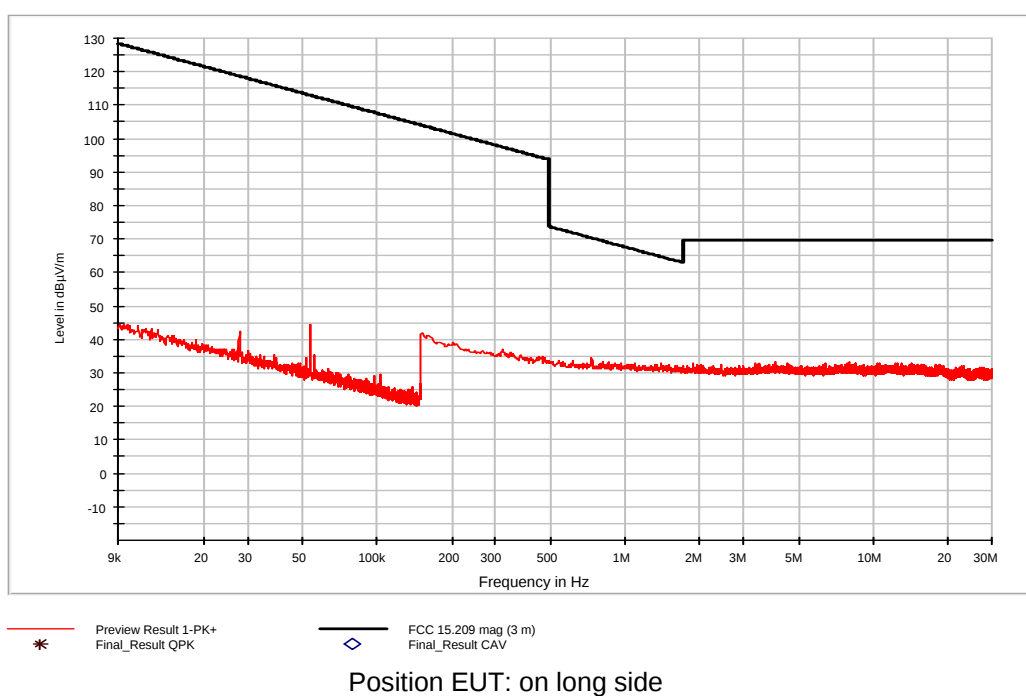
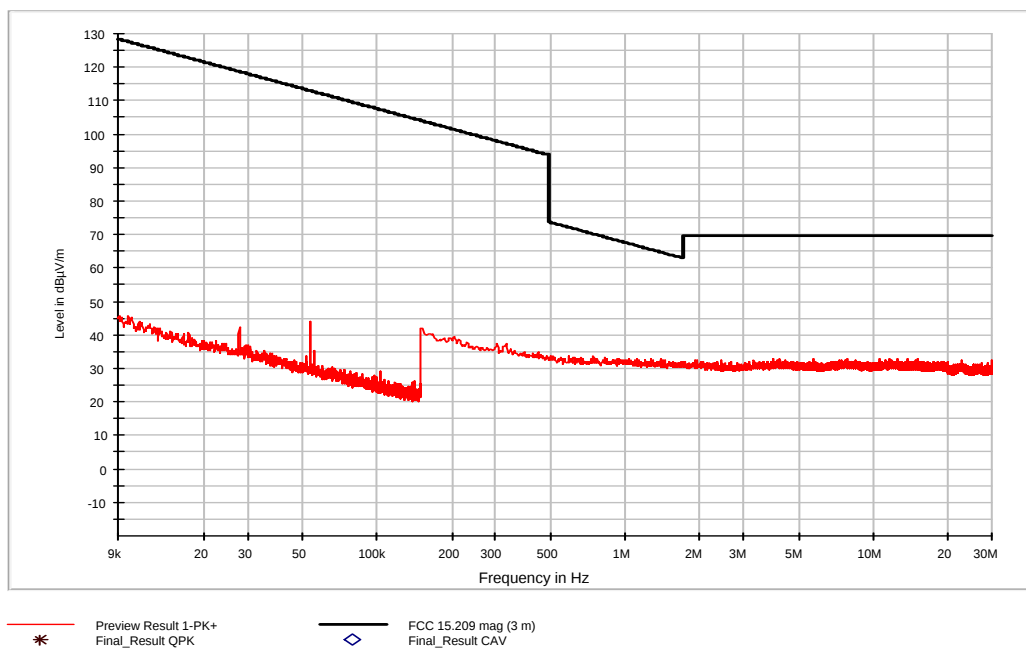


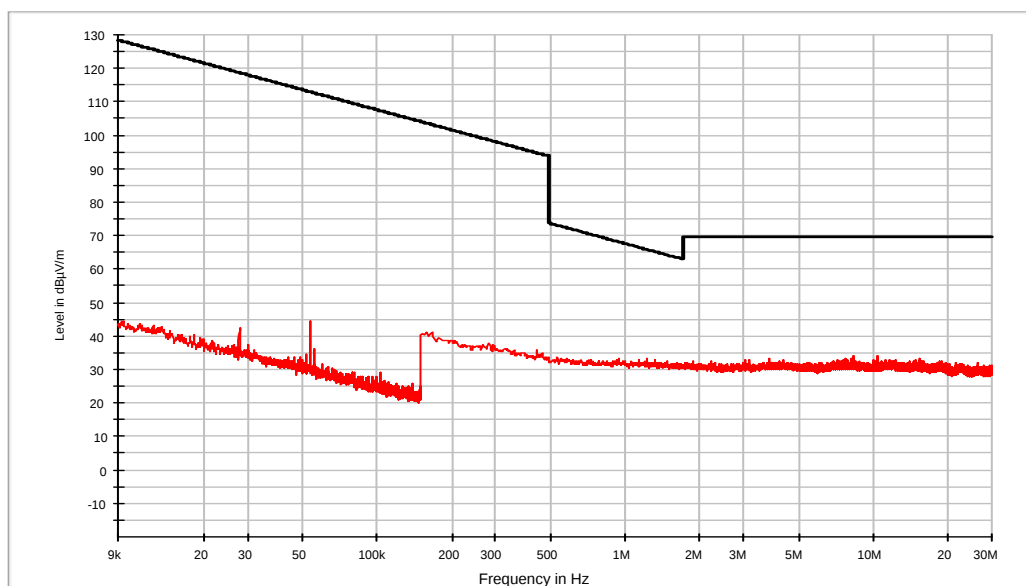
Plots taken during tests

1.1 Spurious Radiated Emissions





Product Service

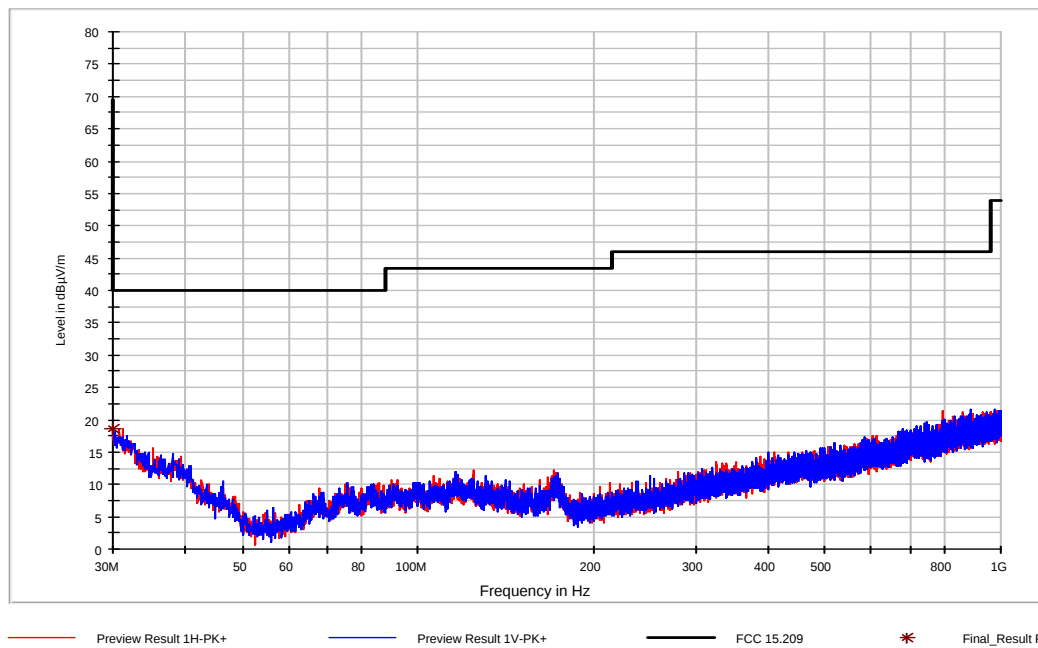


Preview Result 1-PK+ Final_Result QPK
MaxPeak-PK+ Final_Result CAV
FCC 15.209 mag (3 m)

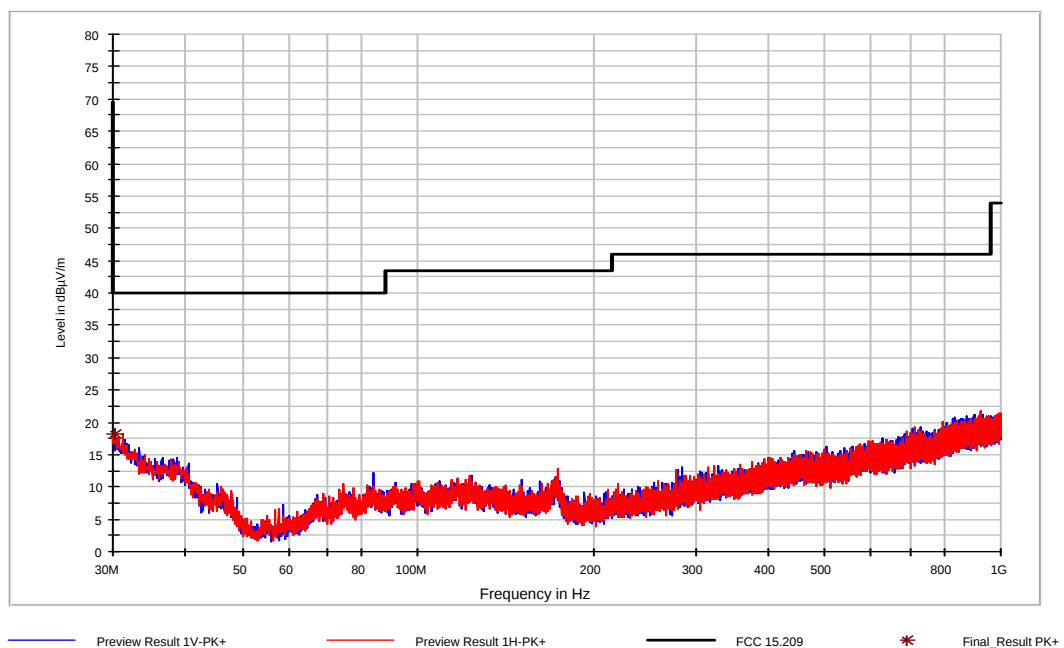
Position EUT: upright position



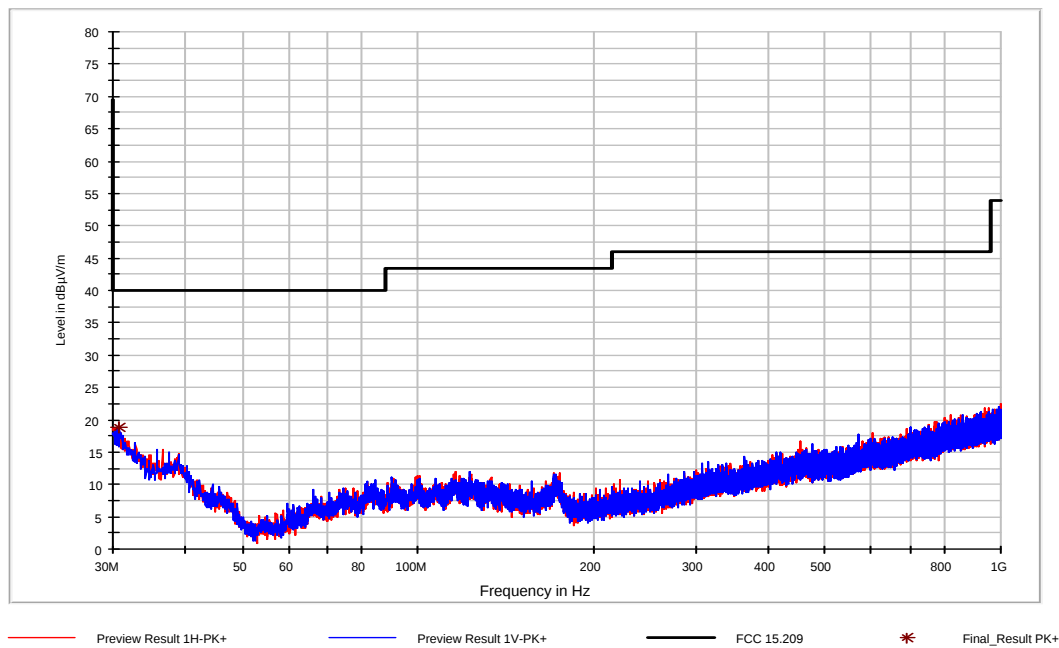
Product Service



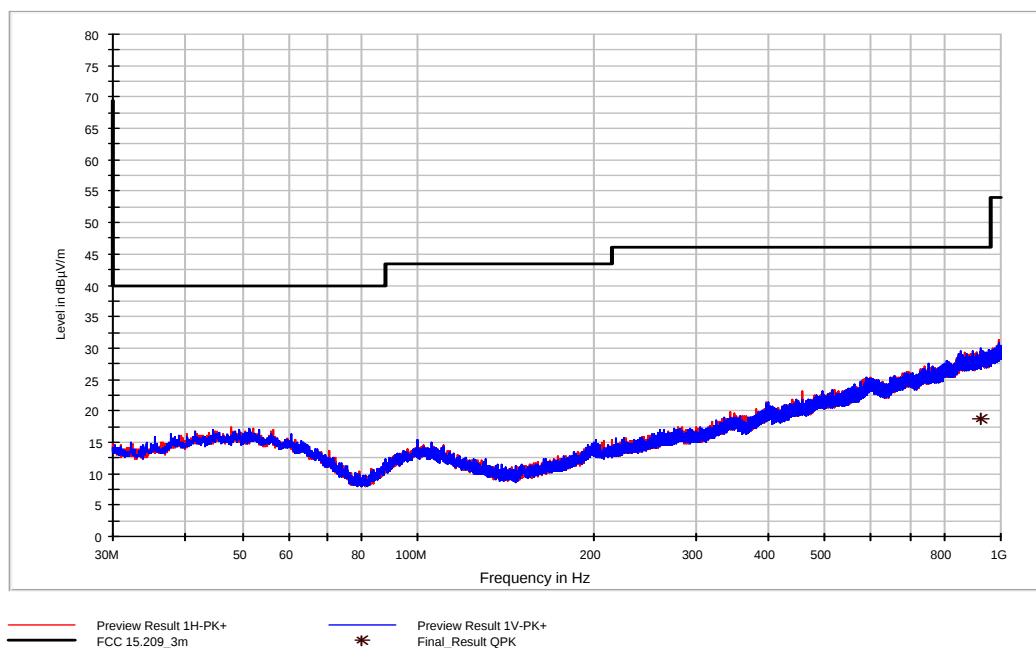
Prescan; EUT Position: flat on table



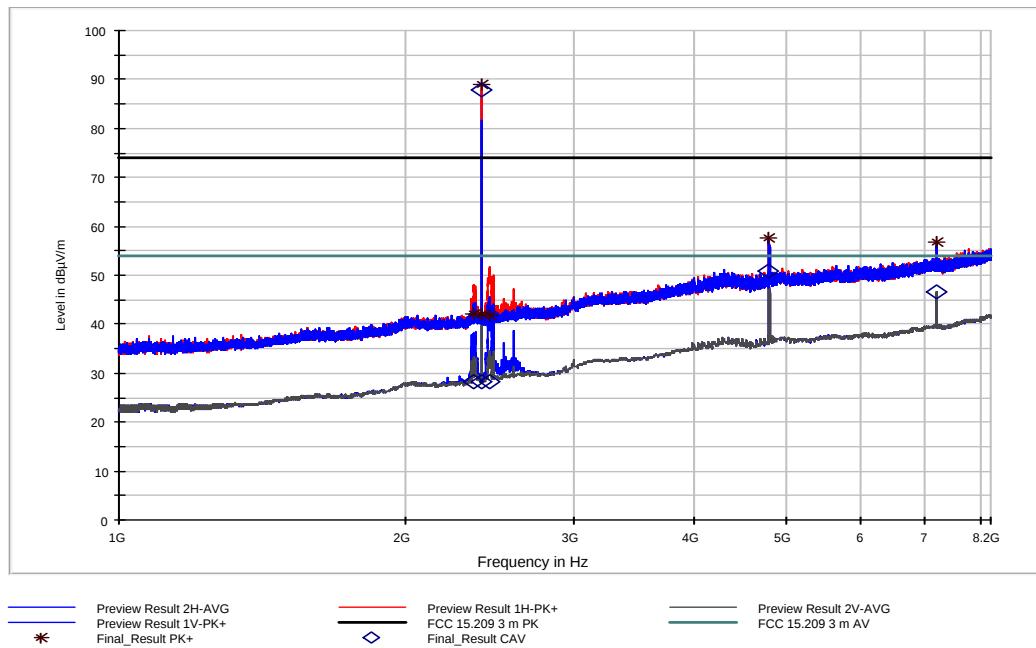
Prescan; EUT Position: on long side



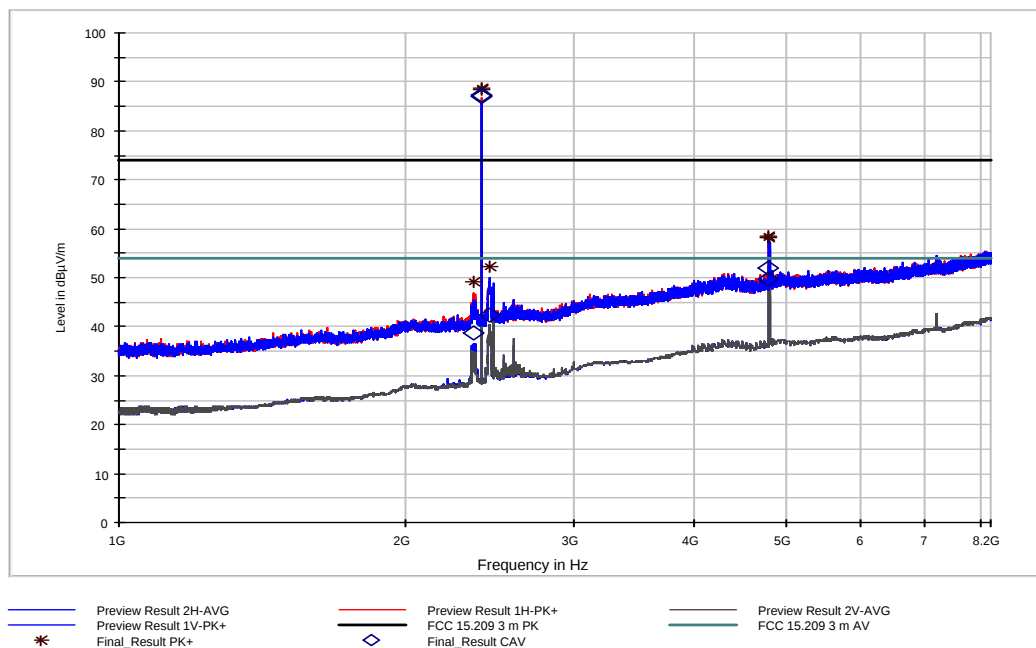
Prescan; EUT Position: upright position



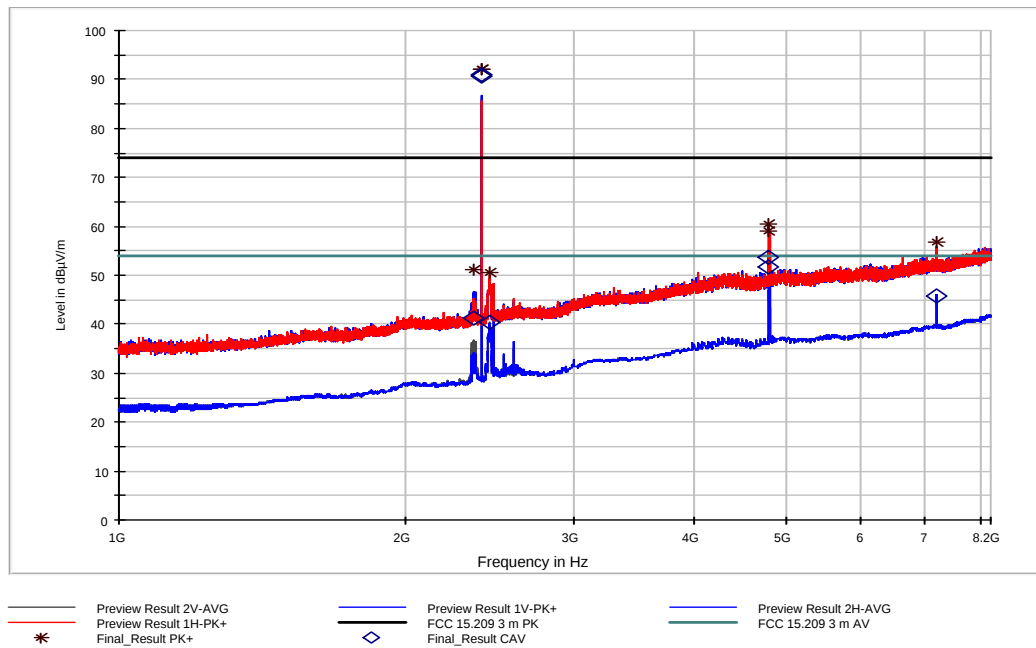
Final Measurement: EUT Position



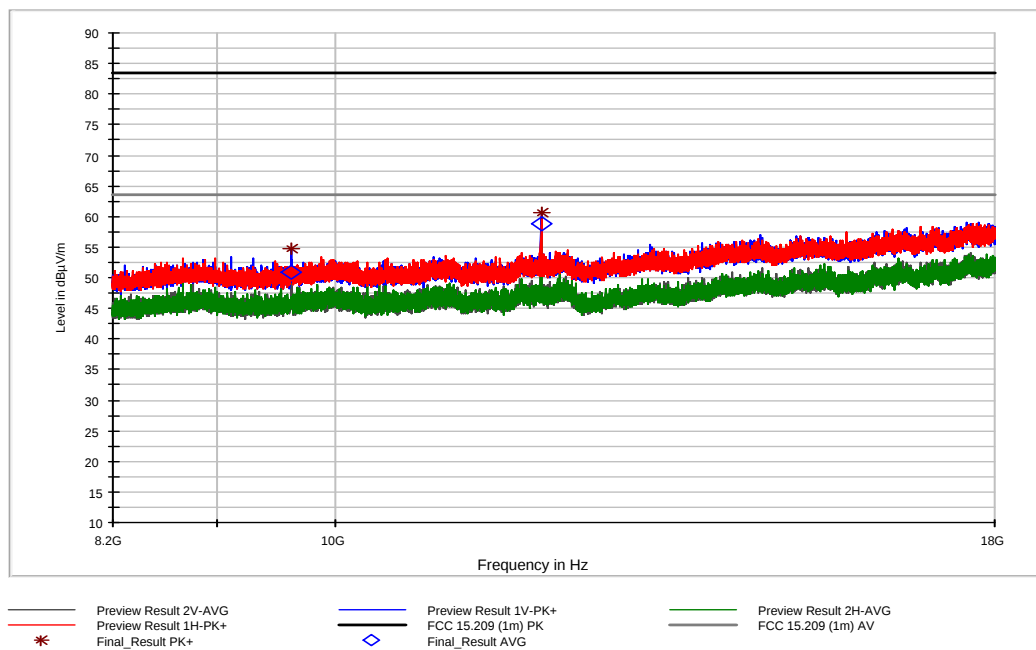
EUT Position: flat on table



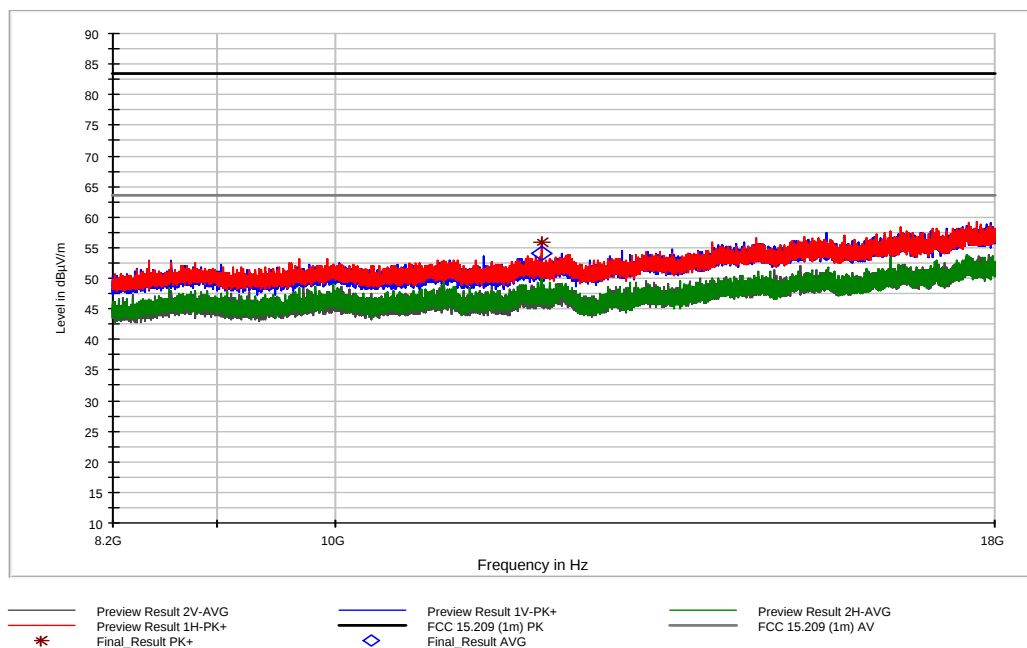
EUT Position: flat on table



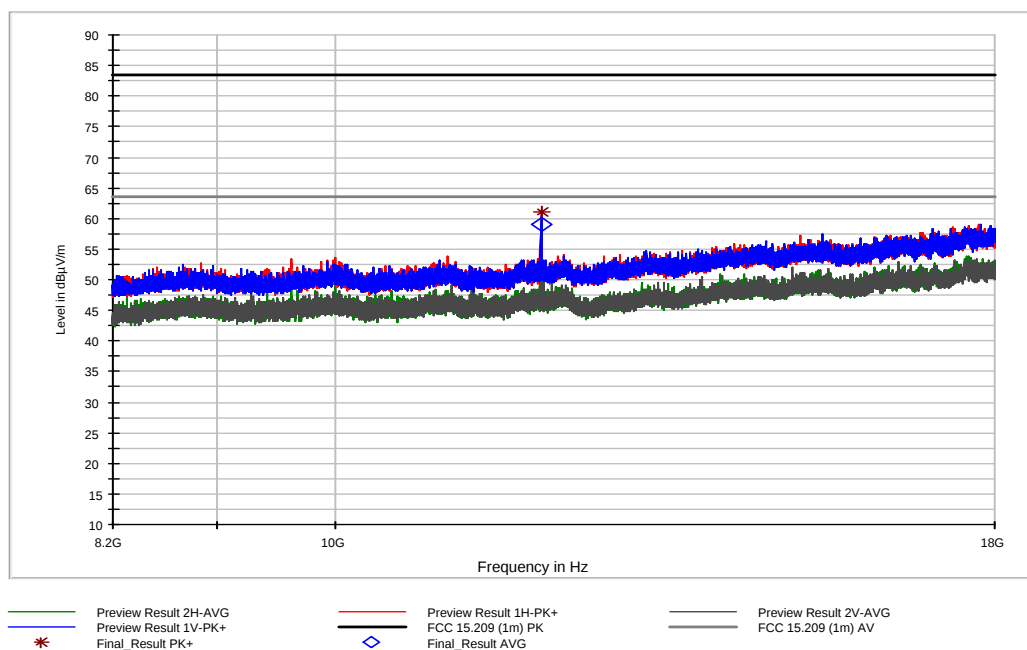
EUT Position: upright position



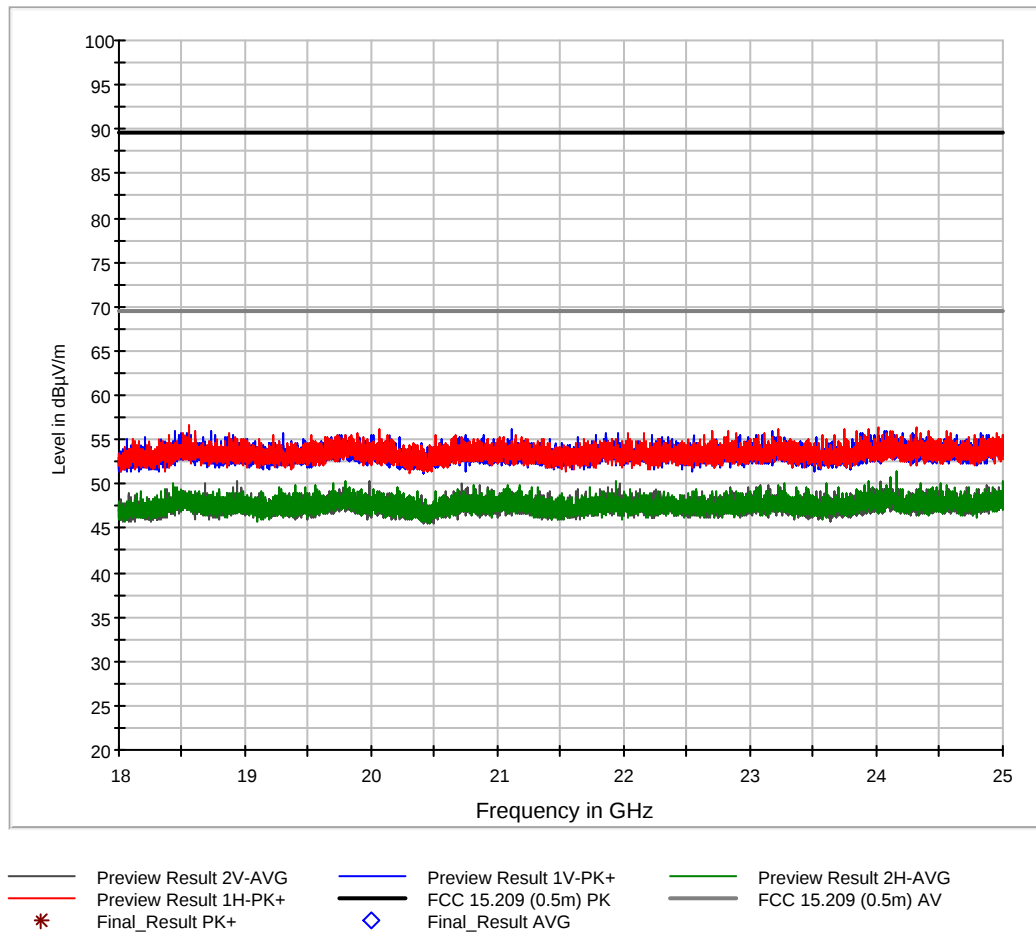
EUT Position: flat on table



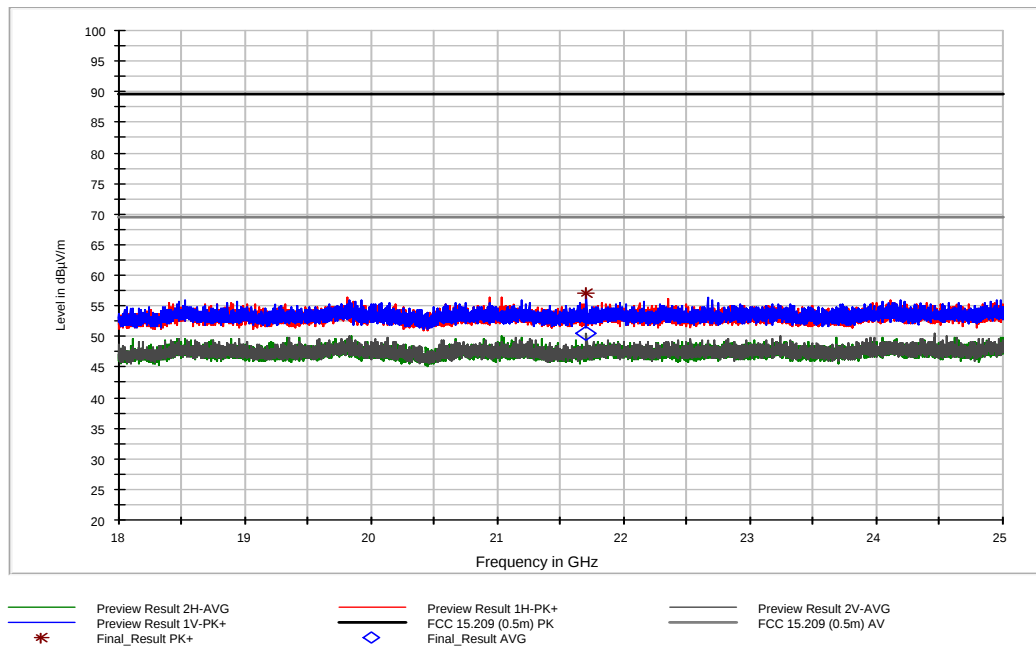
EUT Position: on long side



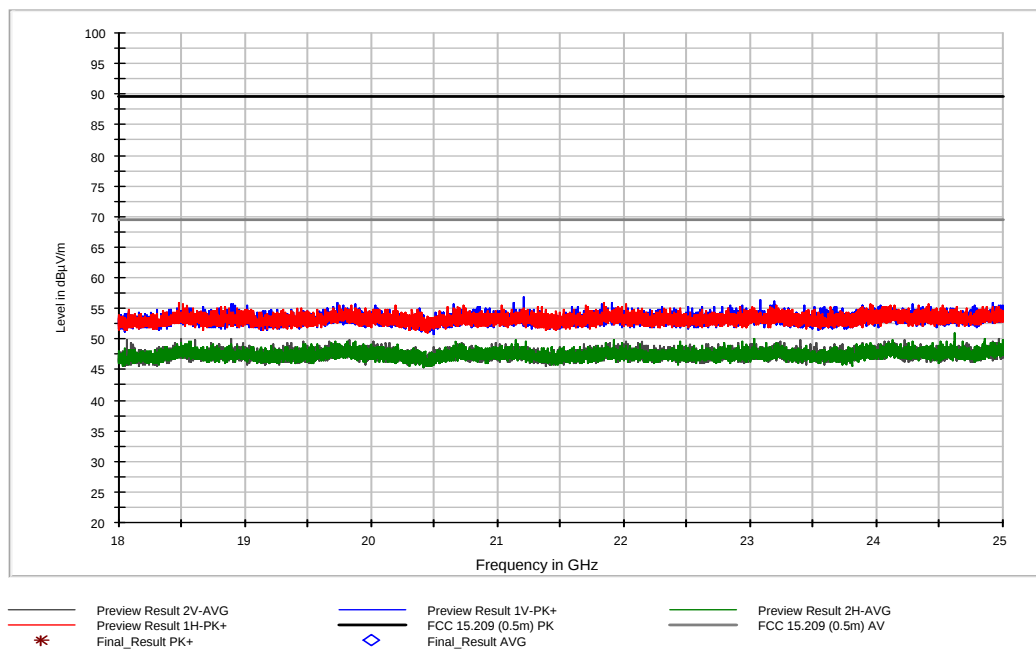
EUT Position: upright position



EUT Position: flat on table

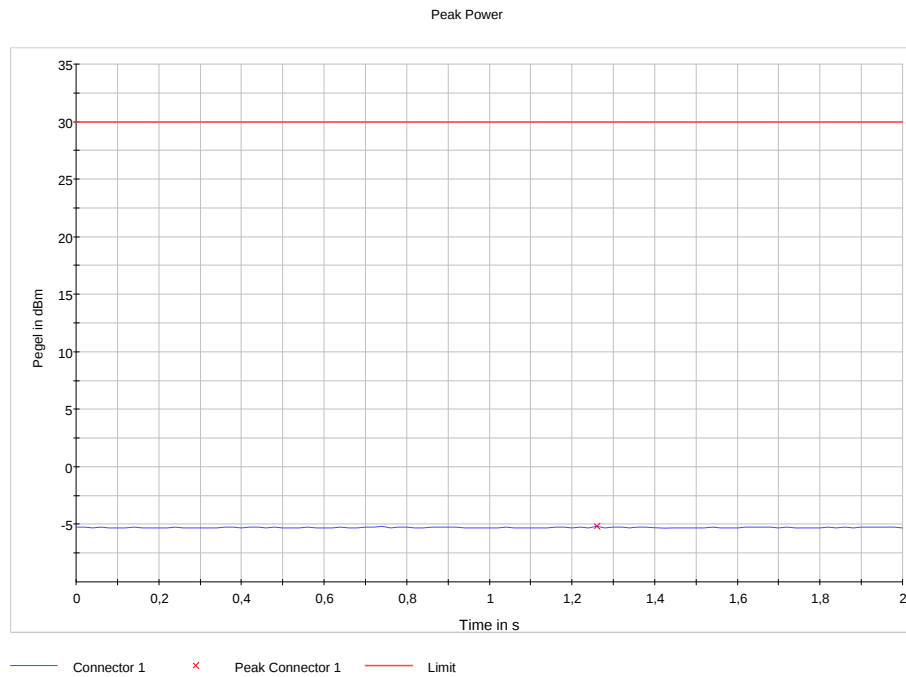


EUT Position: on long side

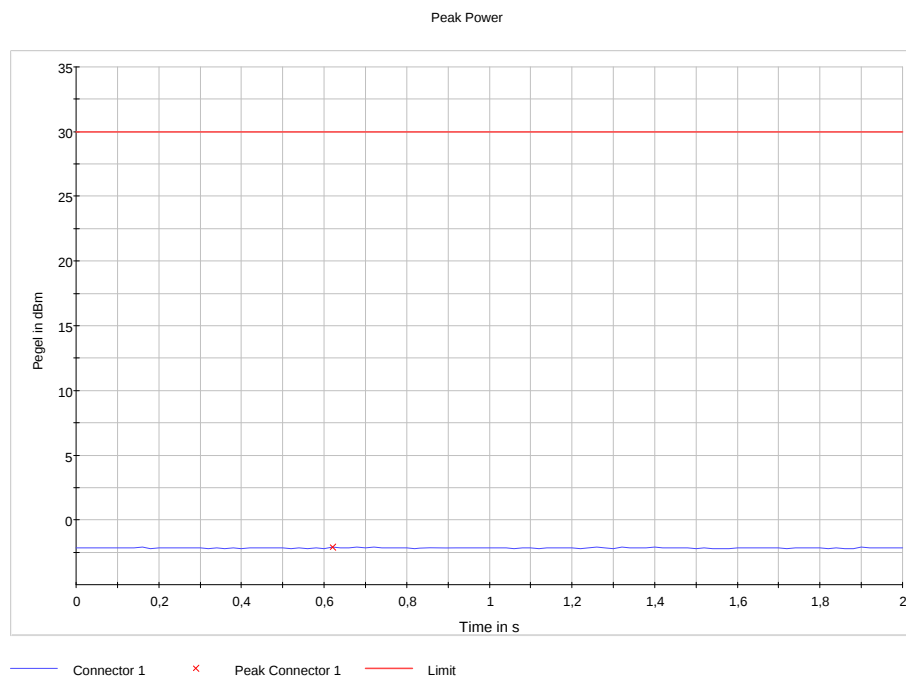


EUT Position: upright position

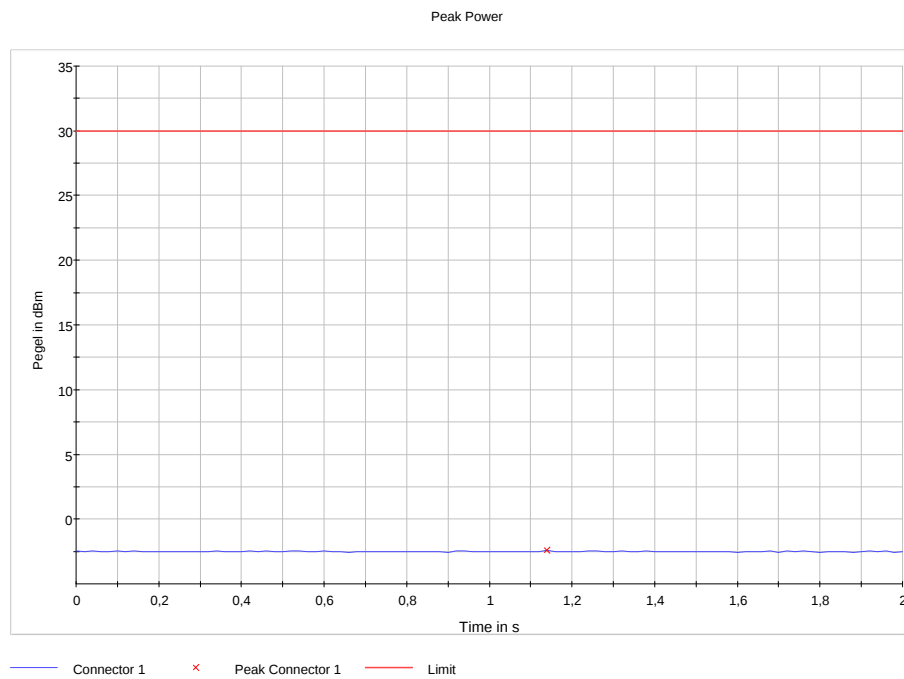
1.2 Maximum Conducted Output Power



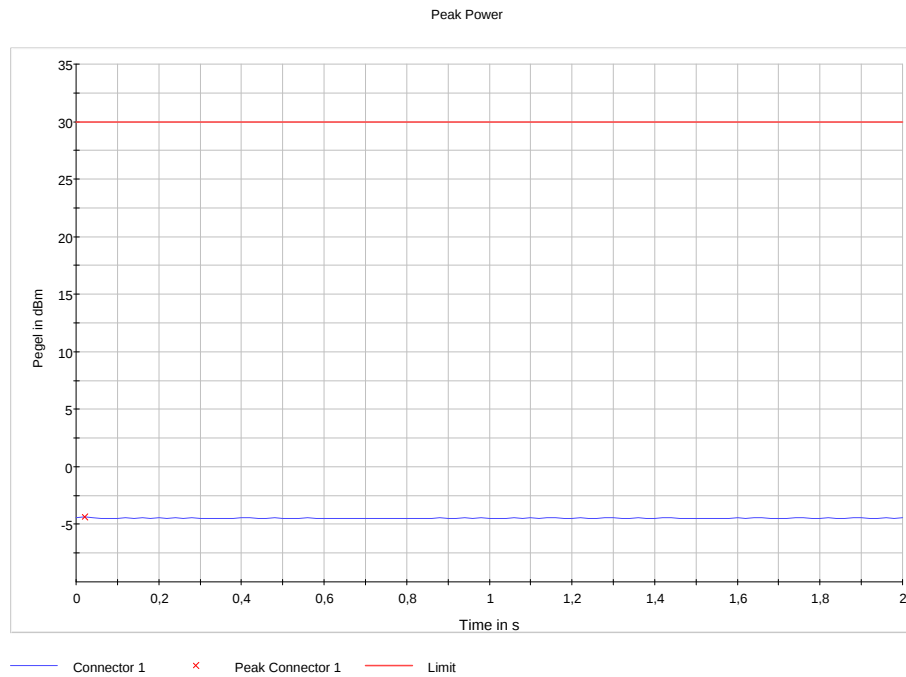
1 MHz, 2402 MHz



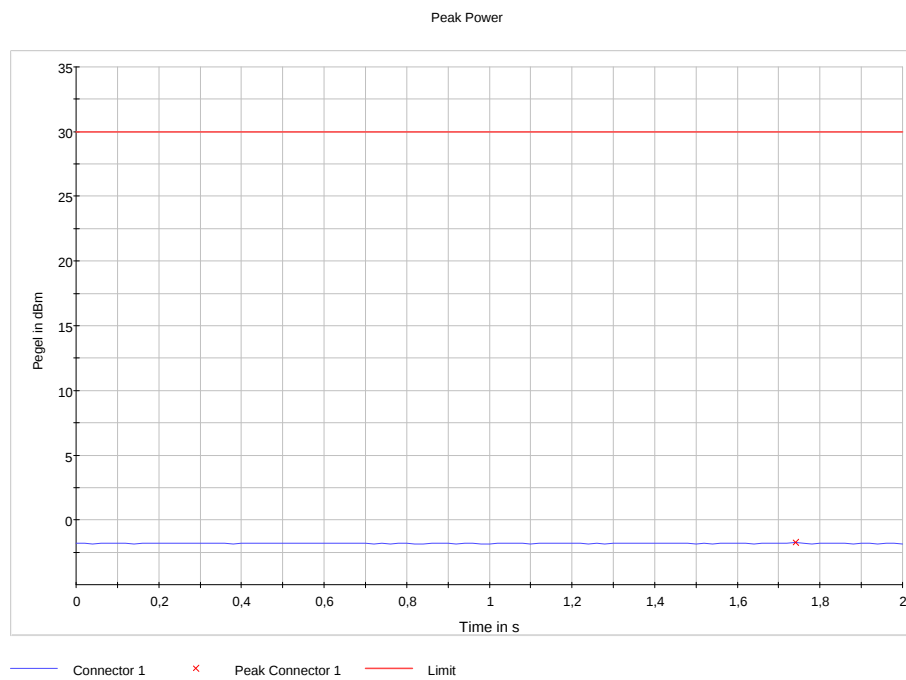
1 MHz, 2440 MHz



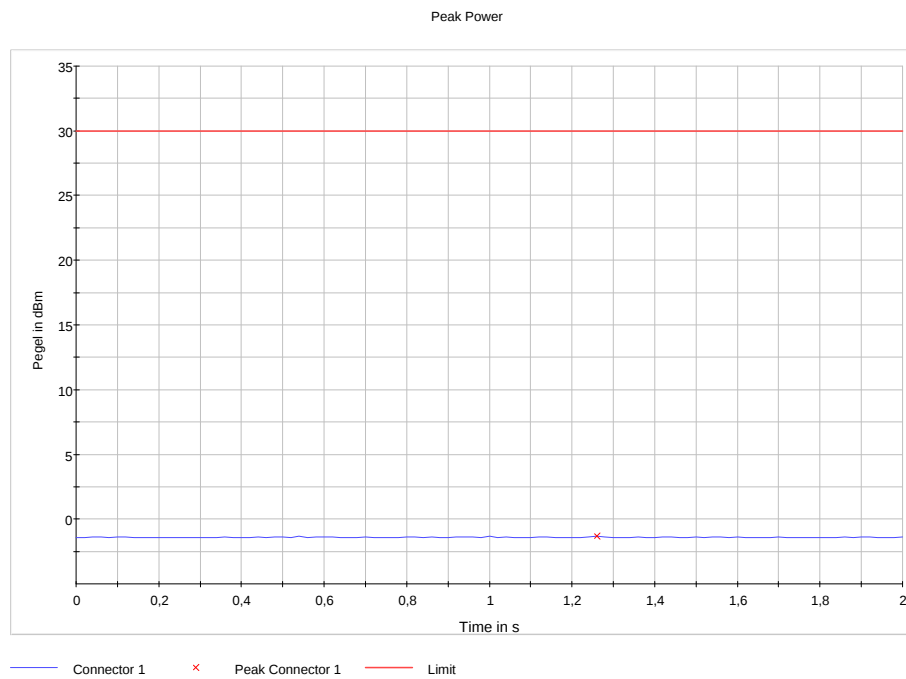
1 MHz, 2480 MHz



2 MHz, 2402 MHz

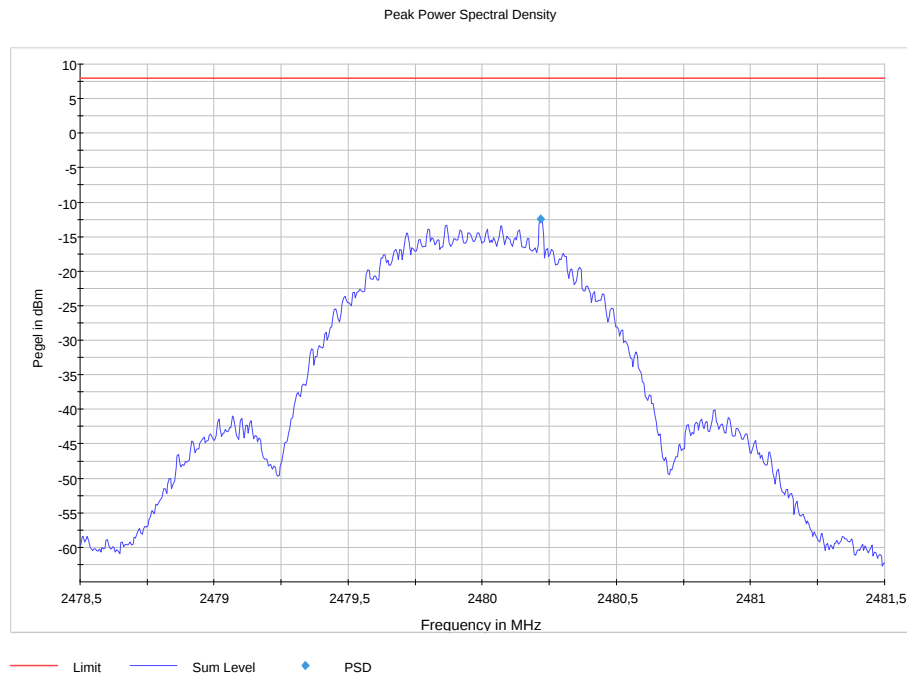


2 MHz, 2440 MHz

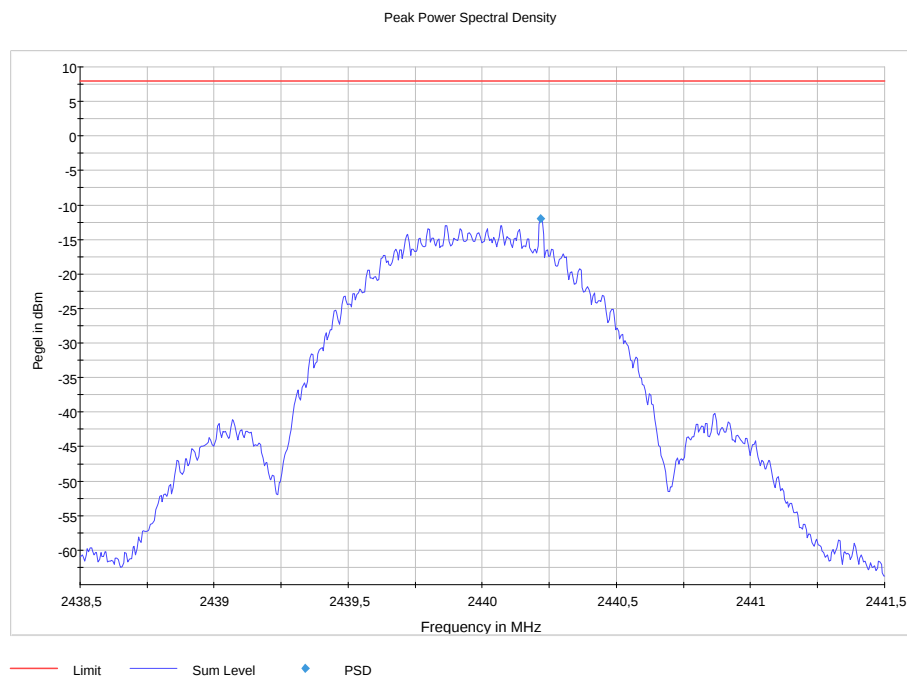


2 MHz, 2480 MHz

1.3 Power Spectral Density



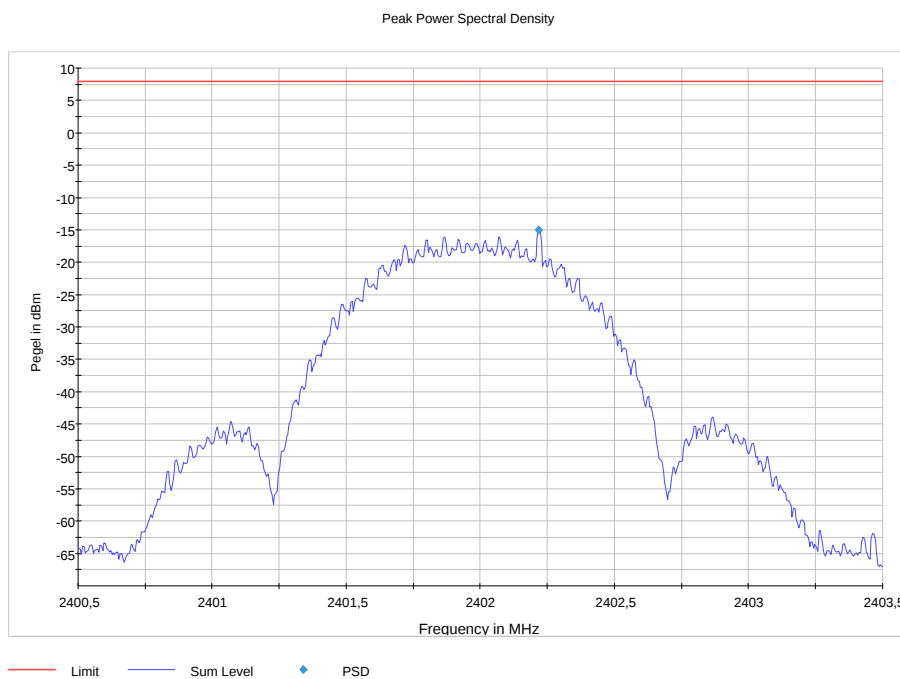
1 MHz, 2402 MHz



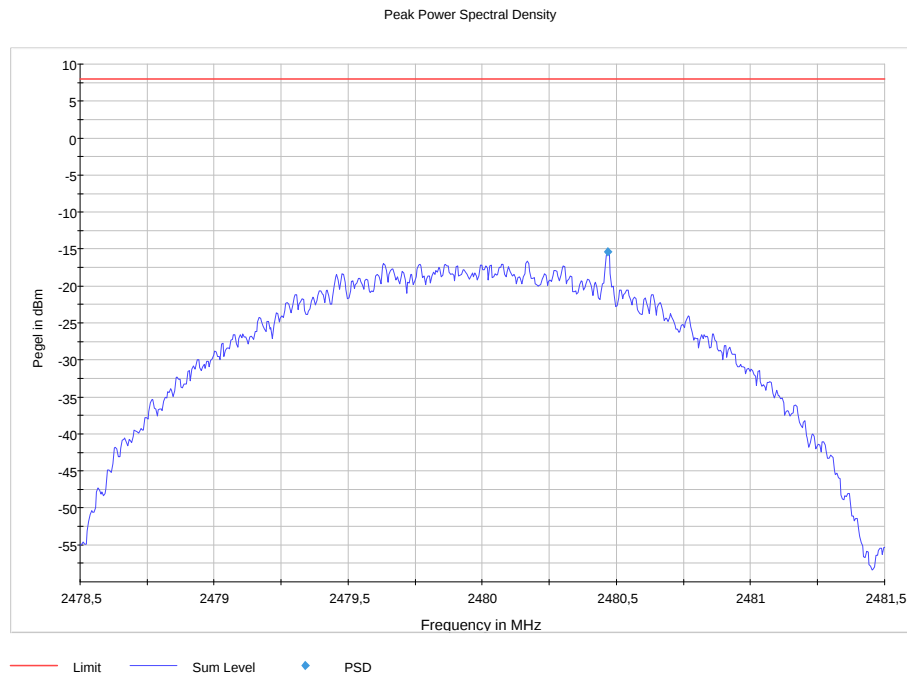
1 MHz, 2440 MHz



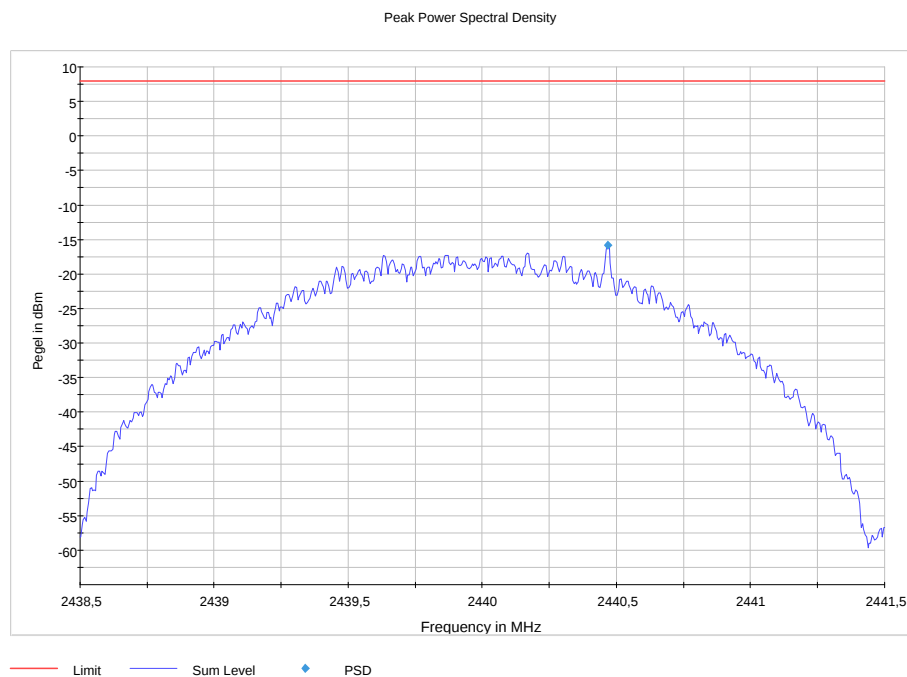
Product Service



1 MHz, 2480 MHz



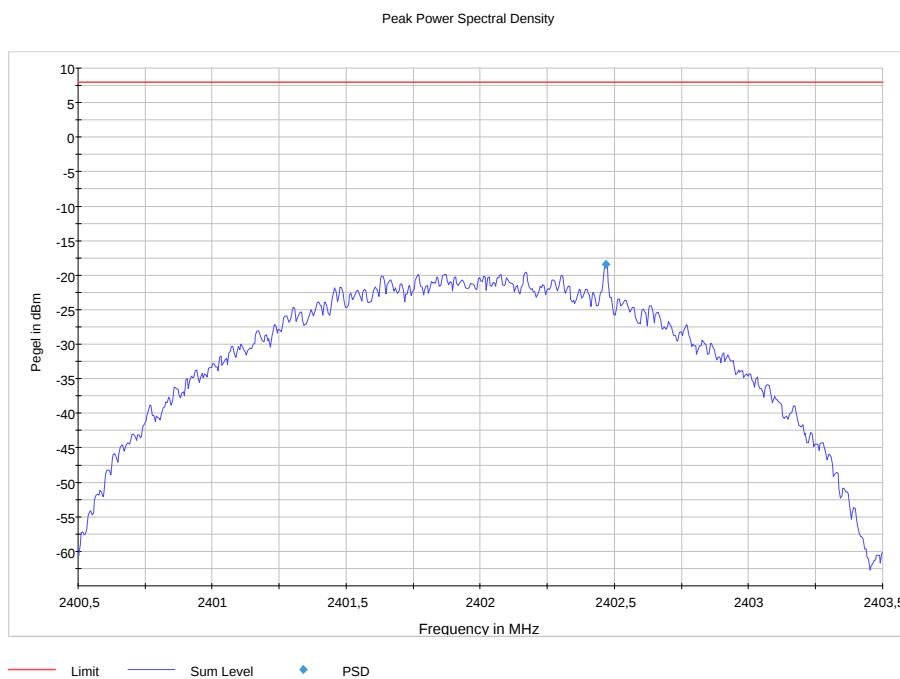
2 MHz, 2402 MHz



2 MHz, 2440 MHz



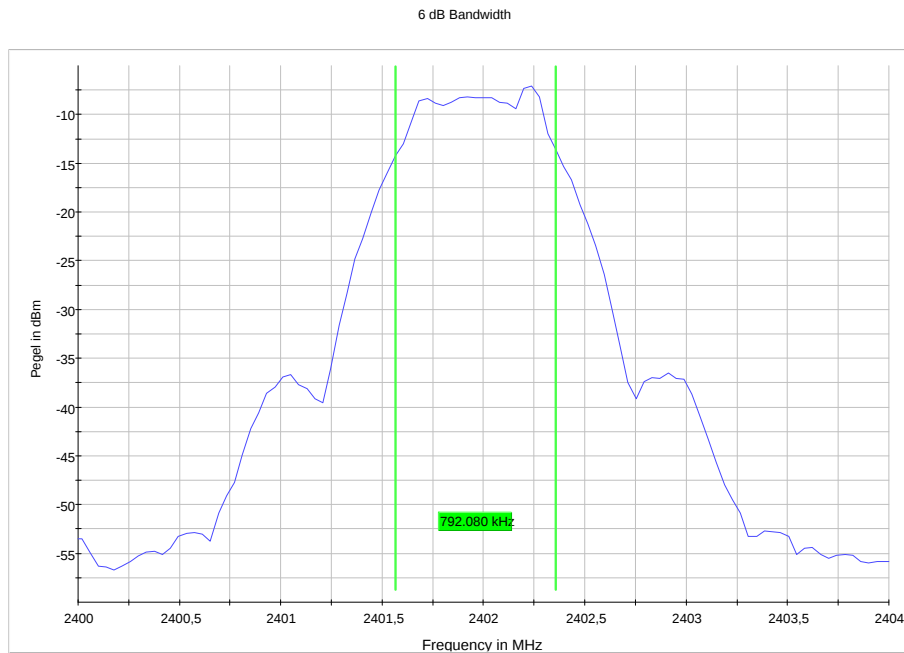
Product Service



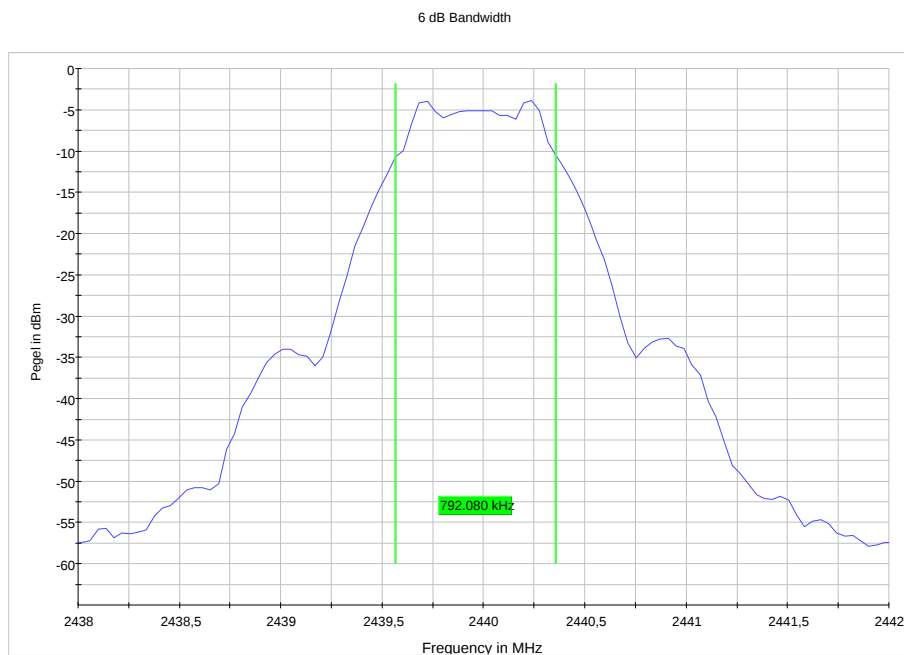
2 MHz, 2480 MHz

1.4 Emission Bandwidth

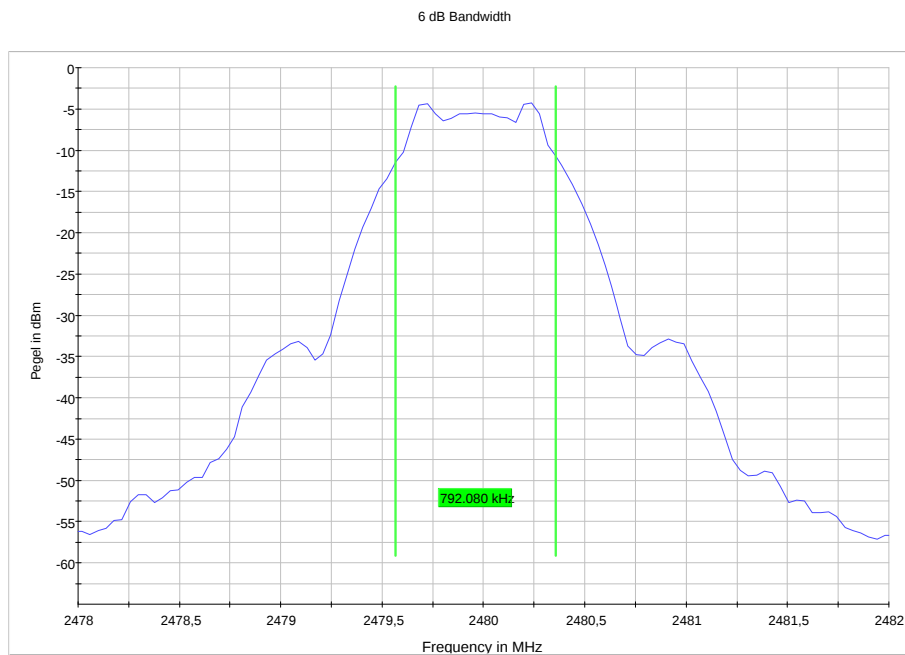
1.4.1 6 dB Bandwidth



1 MHz; 2402 MHz



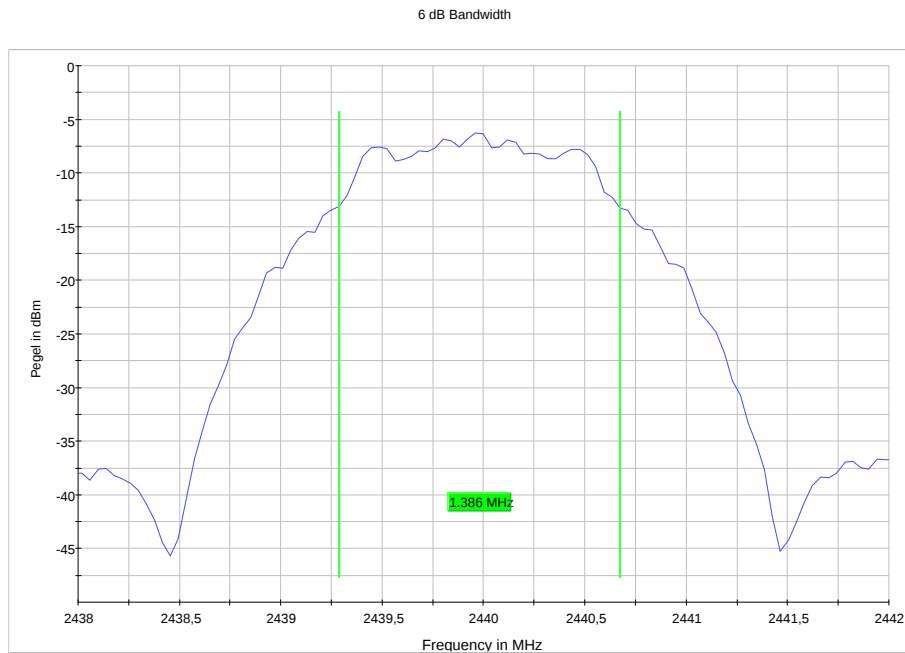
1 MHz; 2440 MHz



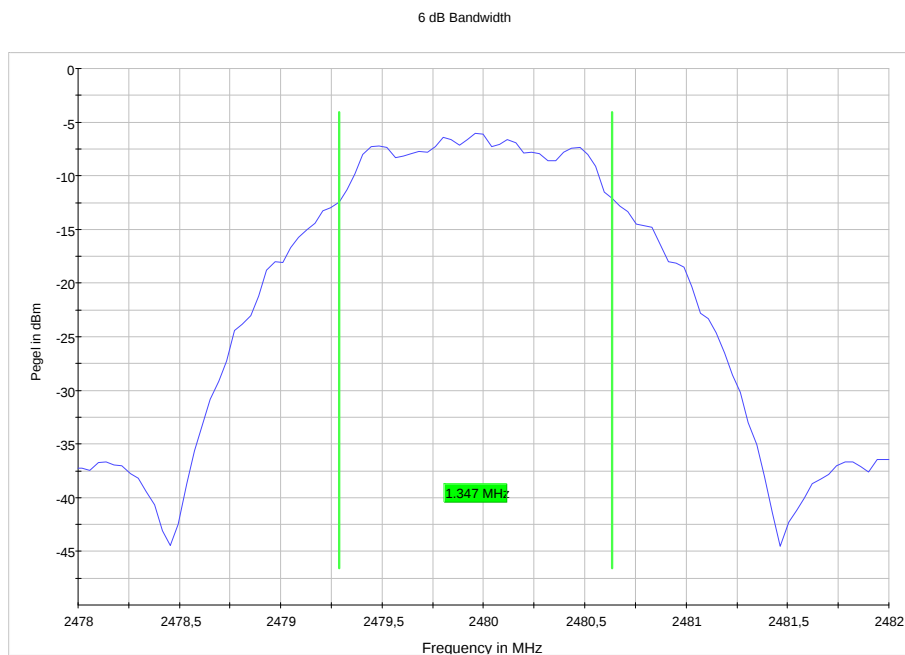
1 MHz; 2480 MHz



2 MHz; 2402 MHz

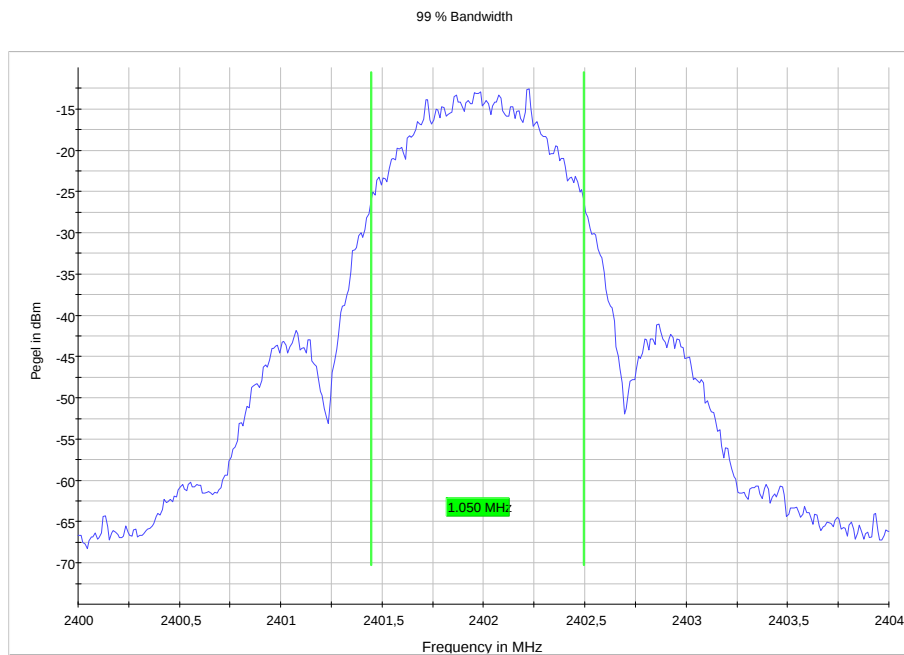


2 MHz; 2440 MHz

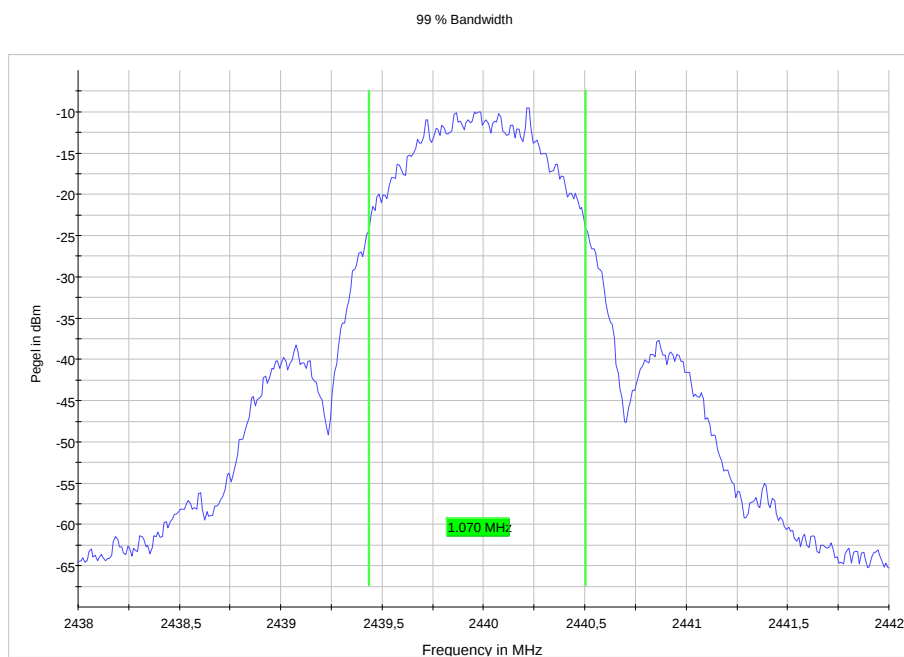


2 MHz; 2480 MHz

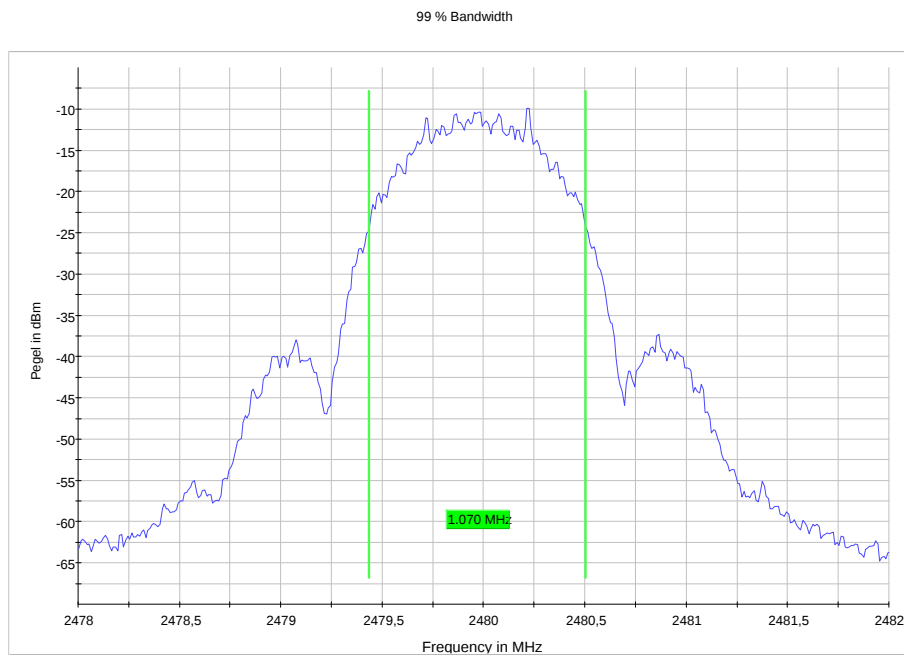
1.4.2 99 % Bandwidth



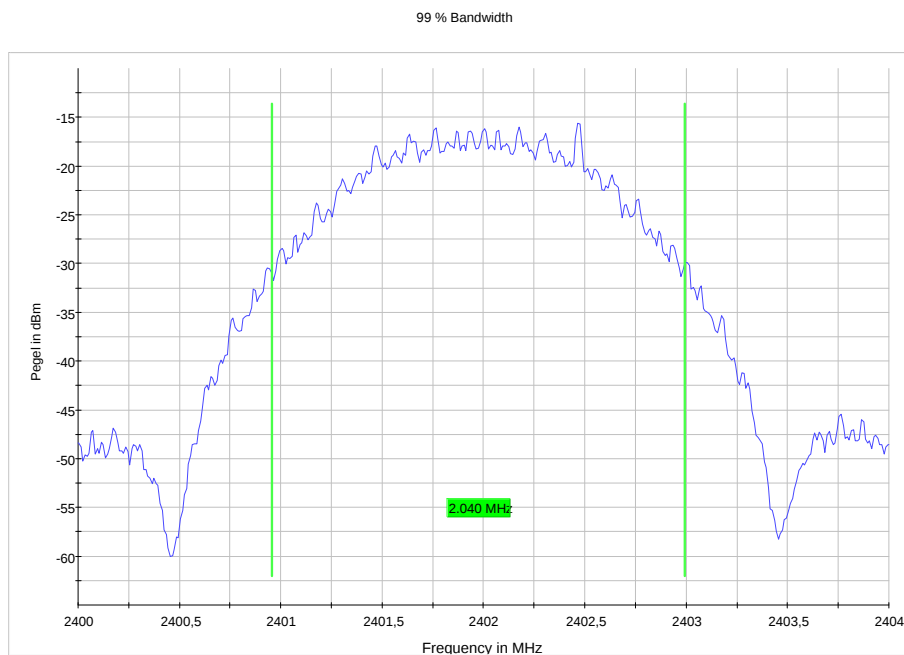
1 MHz; 2402 MHz



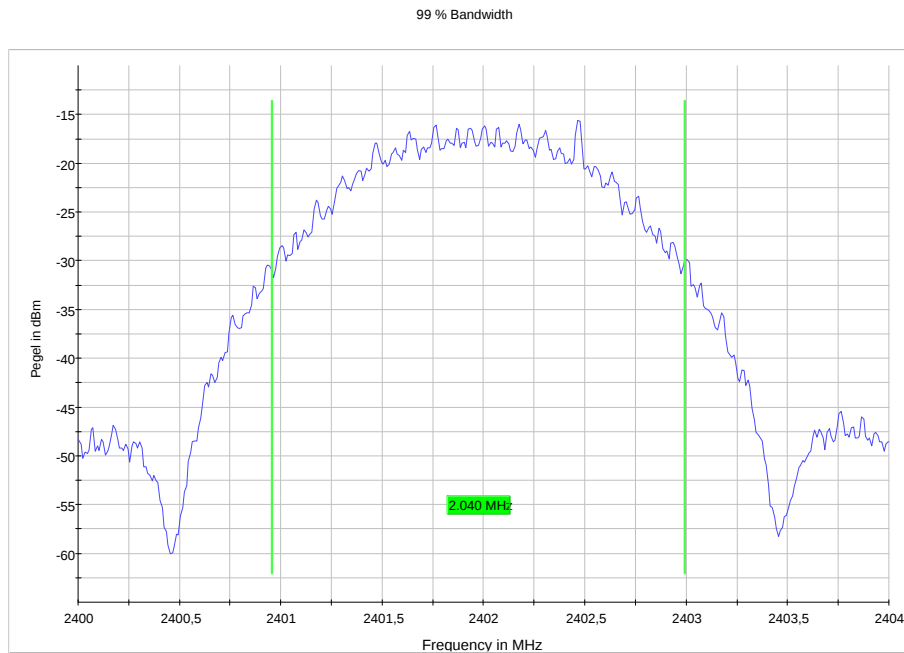
1 MHz; 2440 MHz



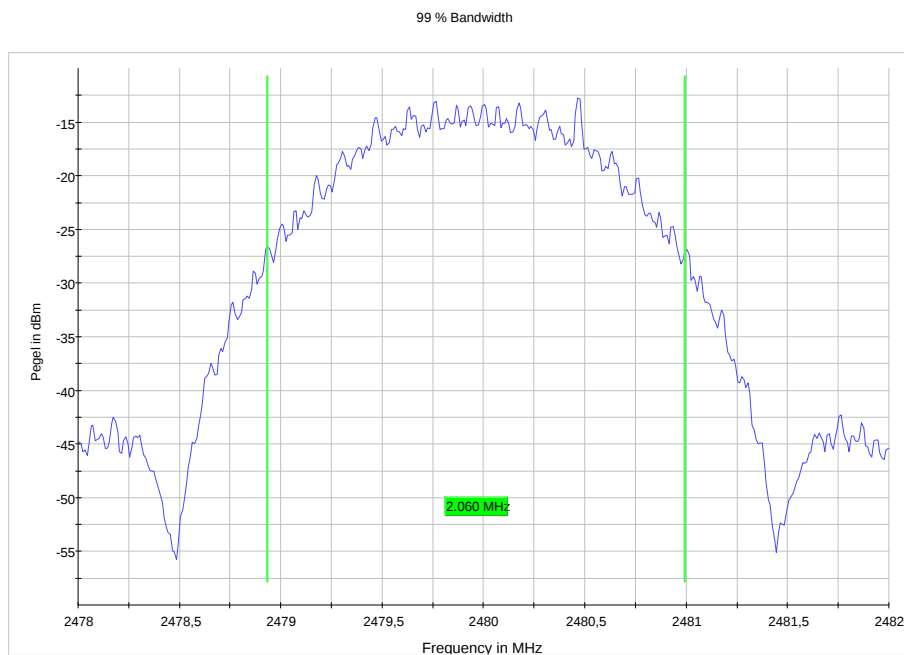
1 MHz; 2480 MHz



2 MHz; 2402 MHz

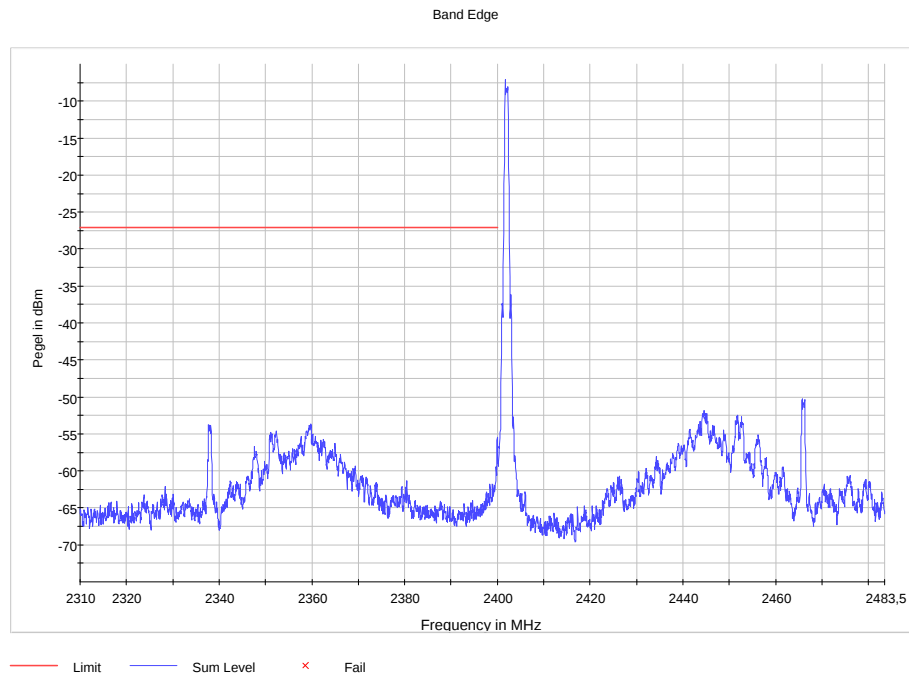


2 MHz; 2440 MHz

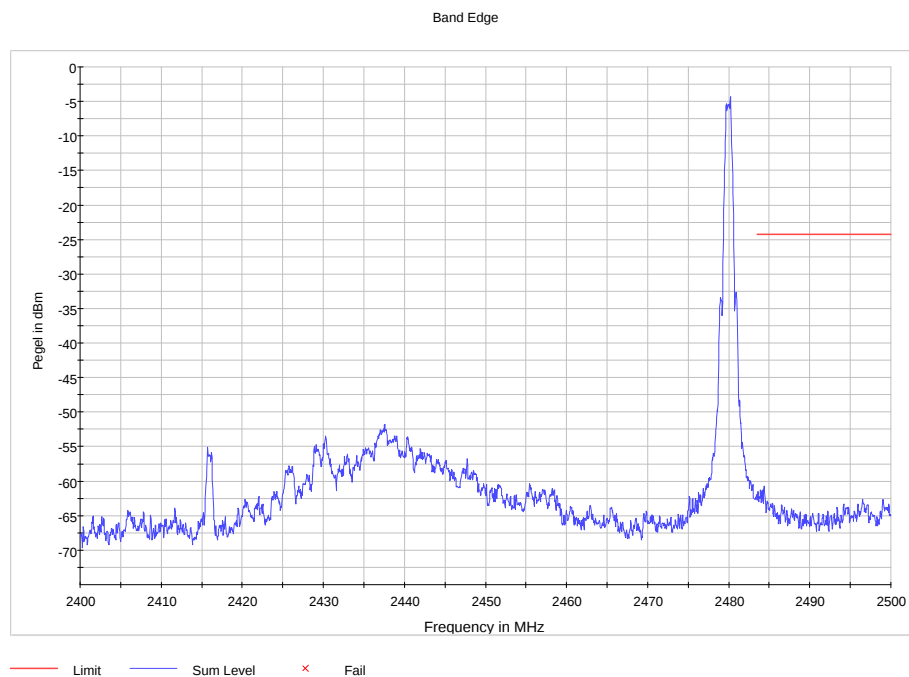


2 MHz; 2480 MHz

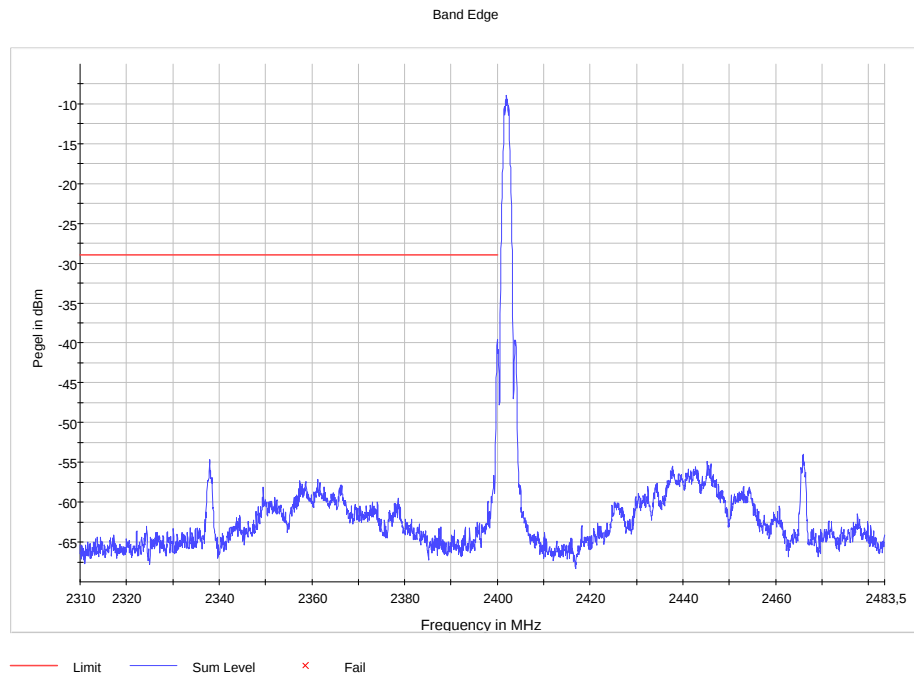
1.5 Authorised Band Edges



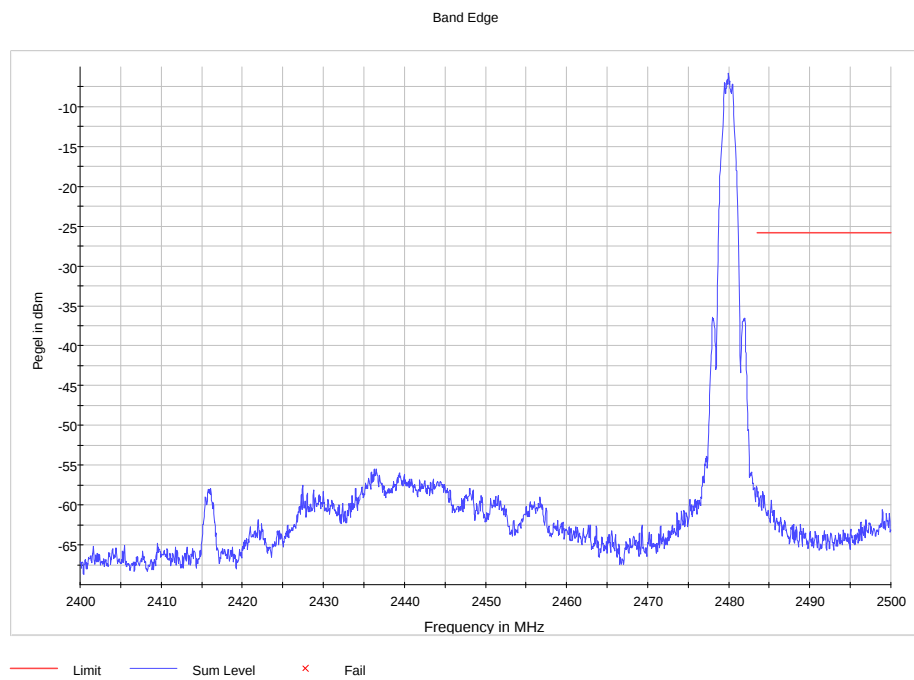
1 MHz: Lower Band Edge



1 MHz: Upper Band Edge

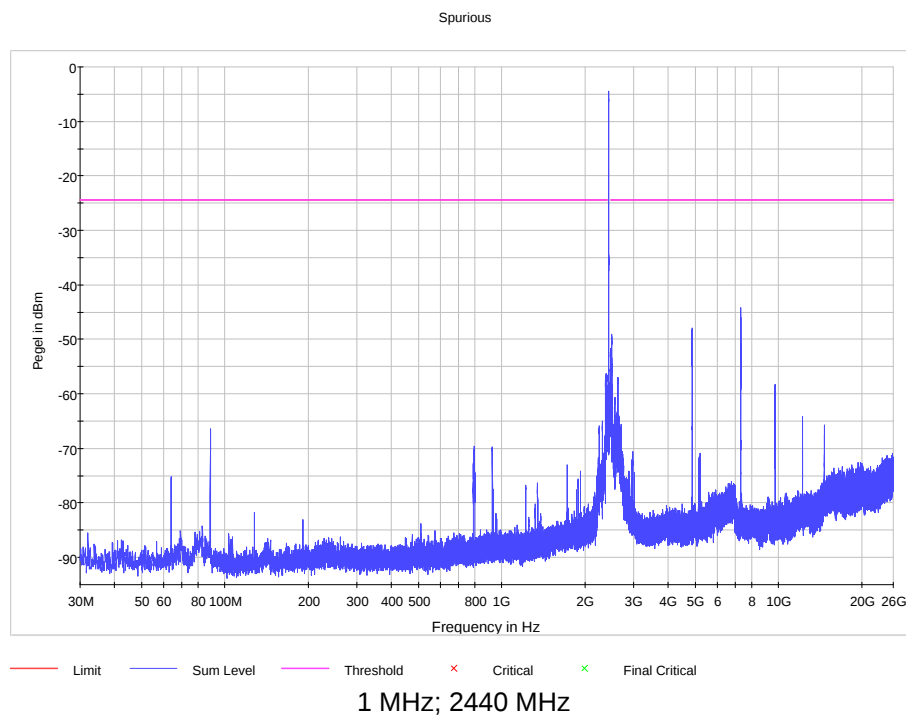
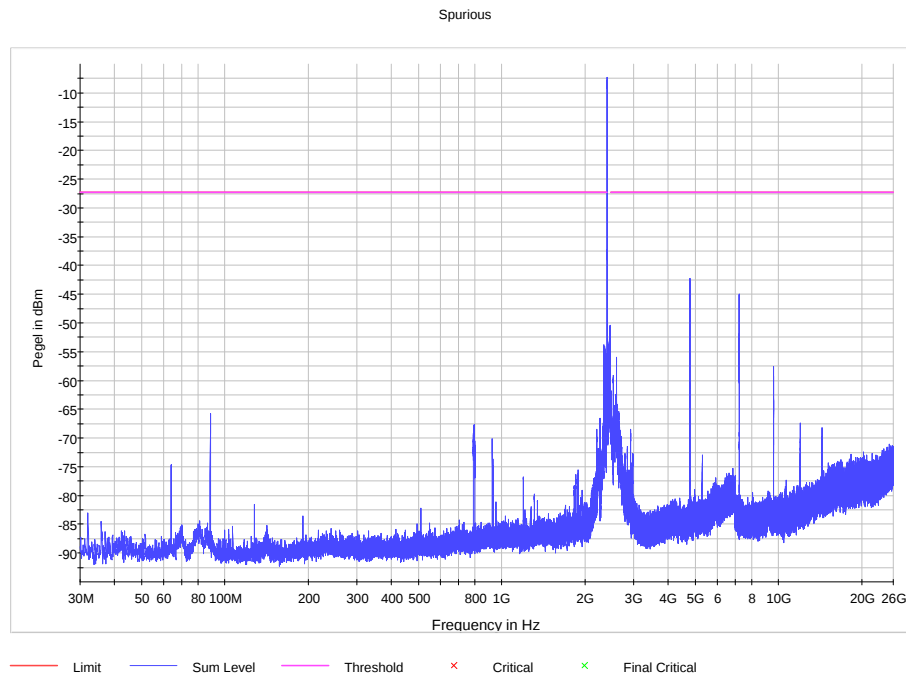


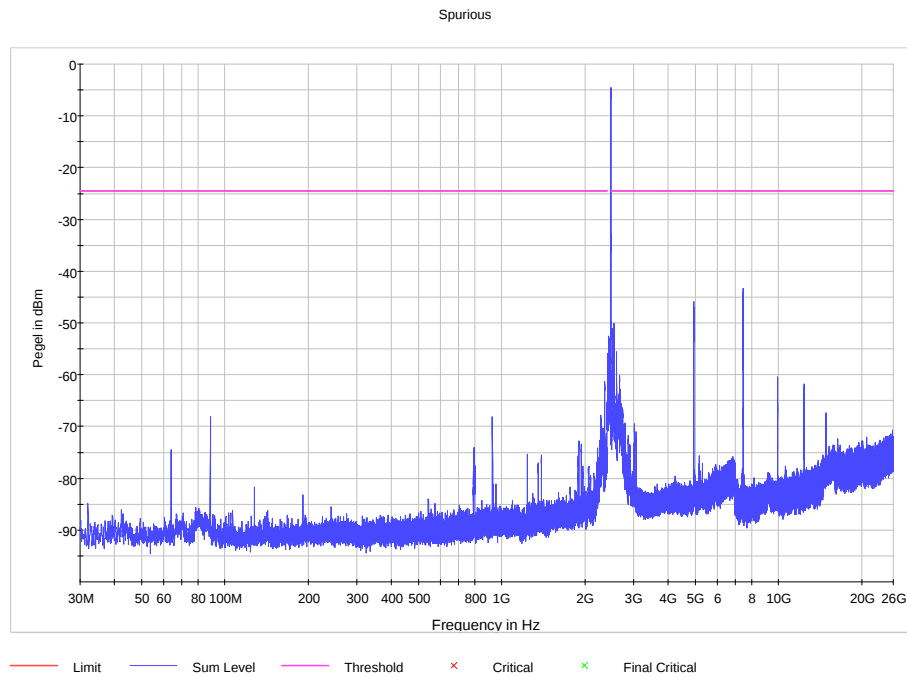
2 MHz: Lower Band Edge



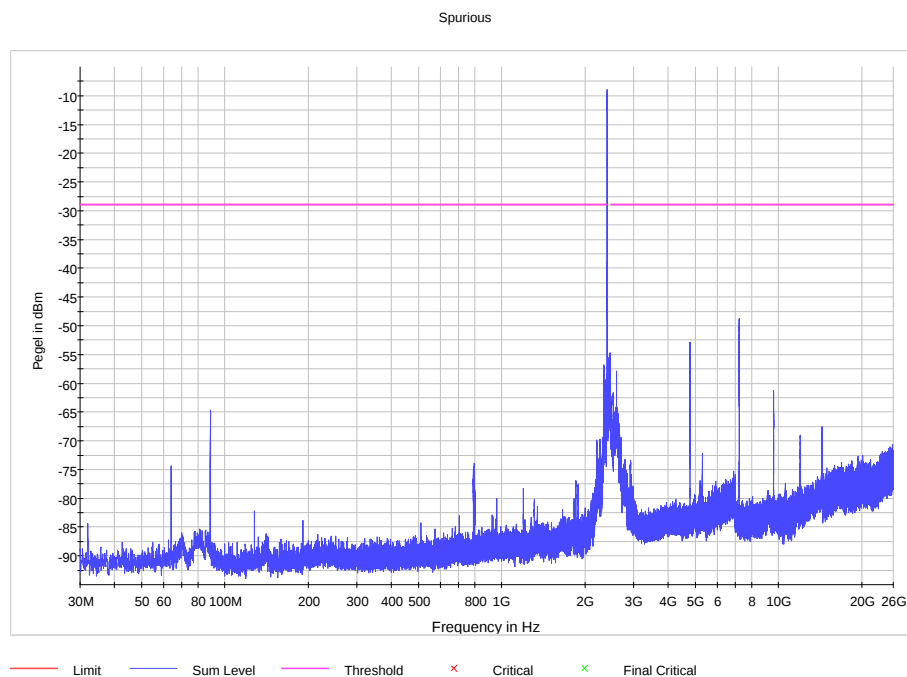
2 MHz: Upper Band Edge

1.6 Spurious Conducted Emissions





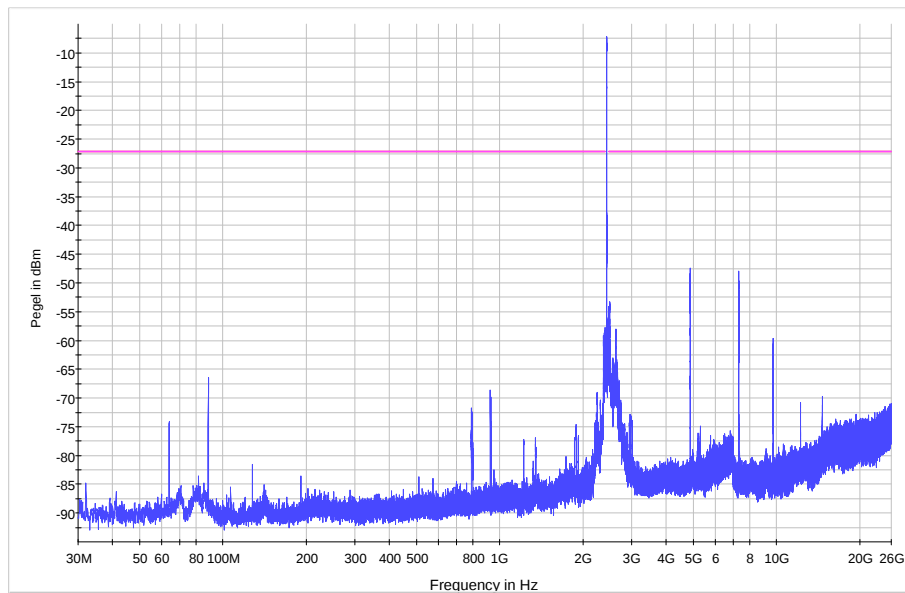
1 MHz; 2480 MHz



2 MHz; 2402 MHz



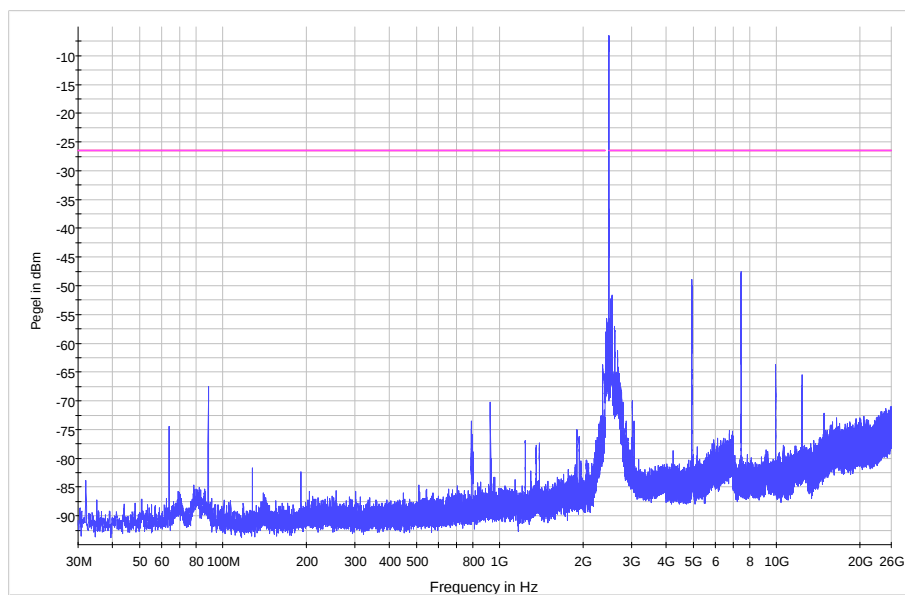
Spurious



— Limit — Sum Level — Threshold × Critical × Final Critical

2 MHz; 2440 MHz

Spurious



— Limit — Sum Level — Threshold × Critical × Final Critical

2 MHz; 2480 MHz