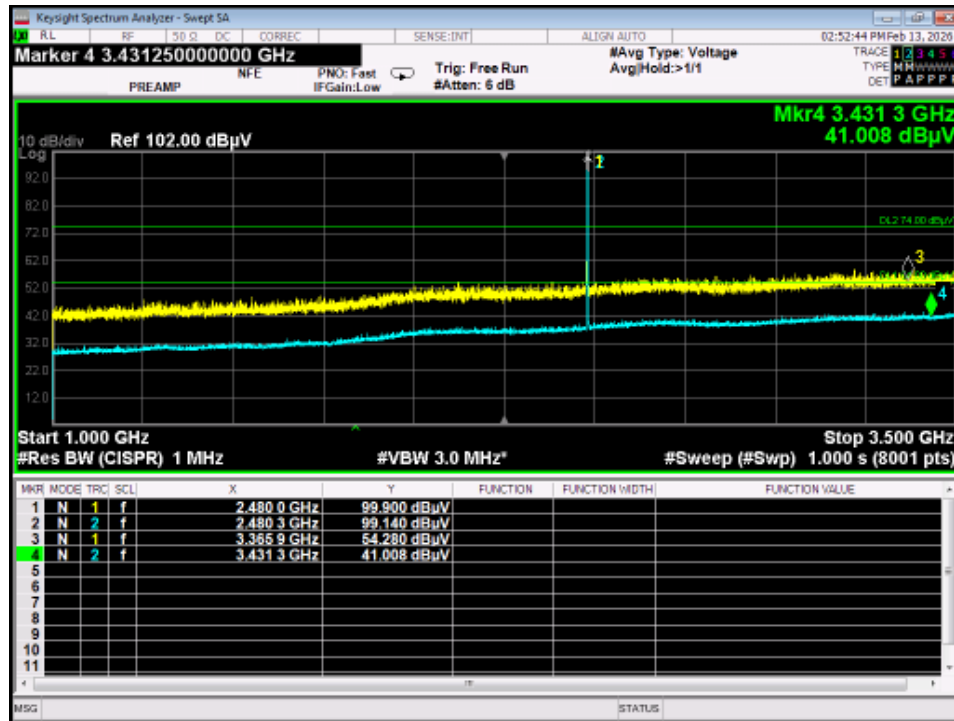


Radiated Spurious Emissions

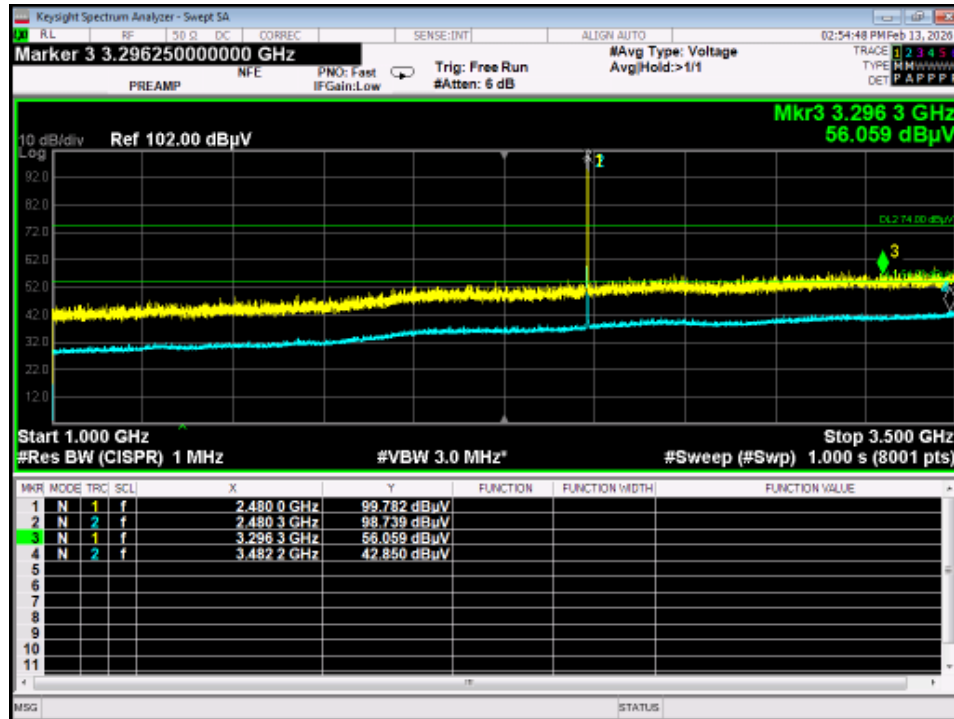
Annex G

Note: Marker 1 on the 1000 – 3500 MHz graphs in Annex G are the fundamental Bluetooth transmit signals and are exempt for the spurious emission limits. On the 30–1000 MHz plots in Annex G, the fundamental Land Mobile Radio signal and its harmonics exceed the §15.209 limit line; however, these emissions are exempt from the spurious emission limits of §15.209.

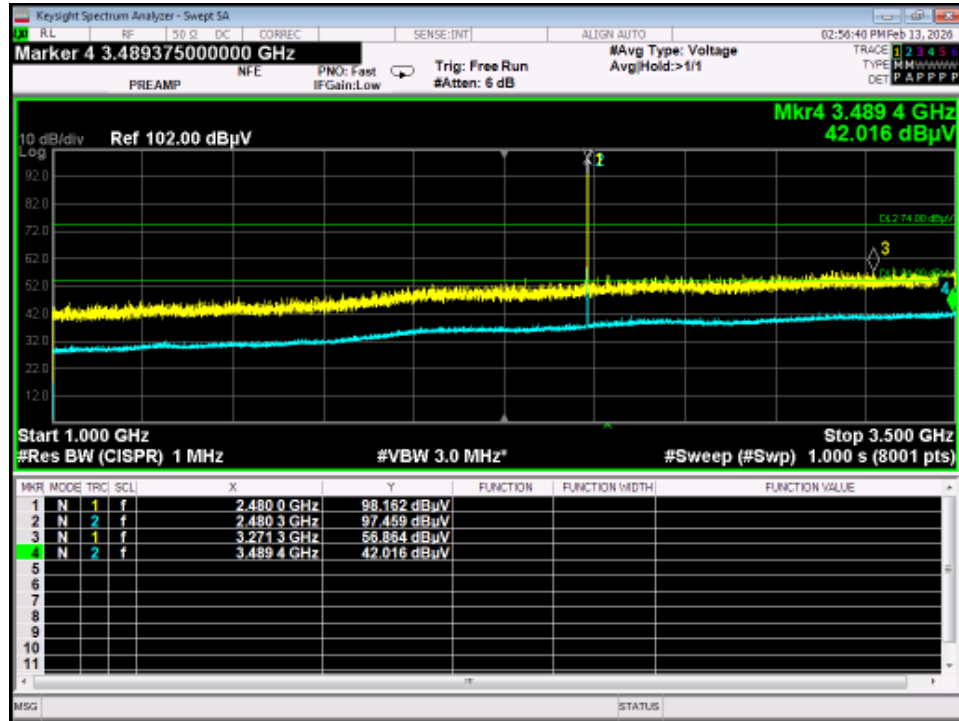
Radiated Emissions 1-3.5 GHz BT ON 2480 MHz LMR CW 30.025 MHz



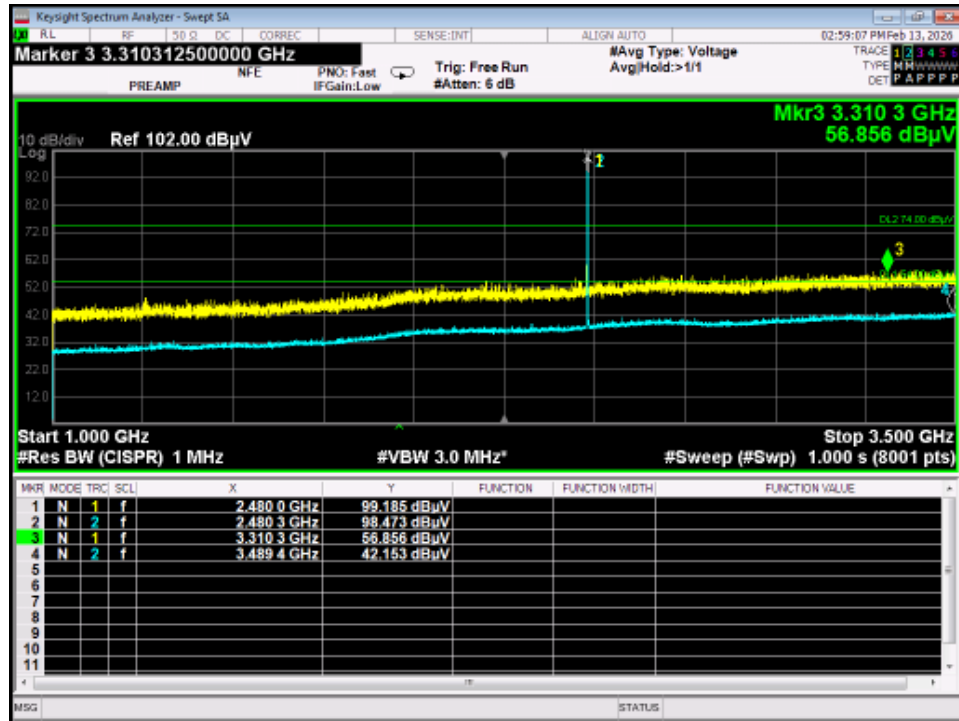
Radiated Emissions 1-3.5 GHz BT ON 2480 MHz LMR CW 40.0 MHz



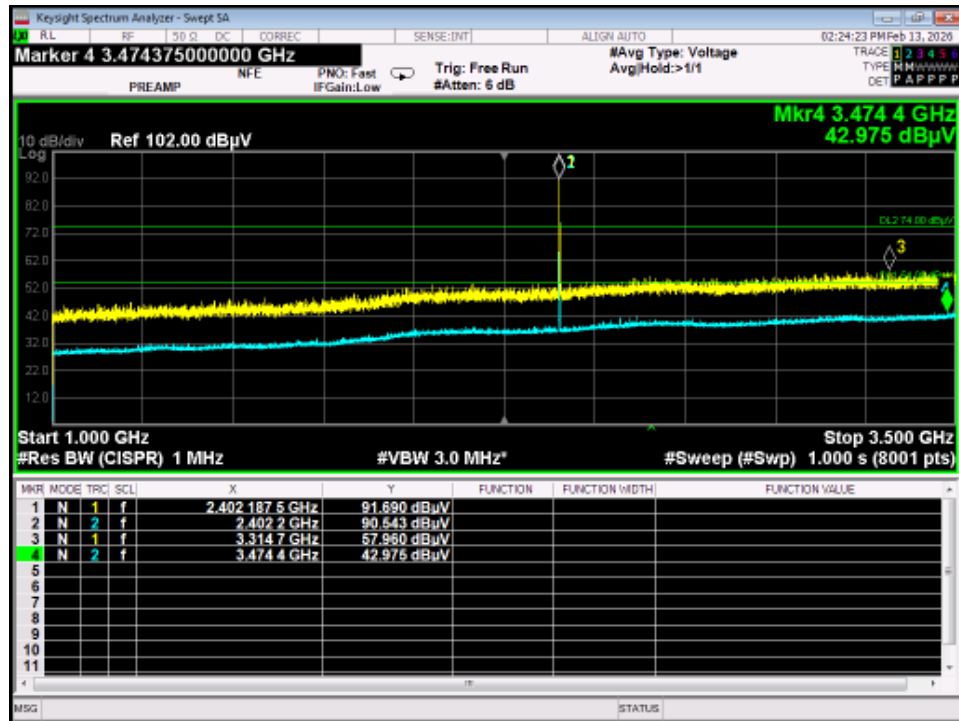
Radiated Emissions 1-3.5 GHz BT ON 2480 MHz LMR CW 49.975 MHz



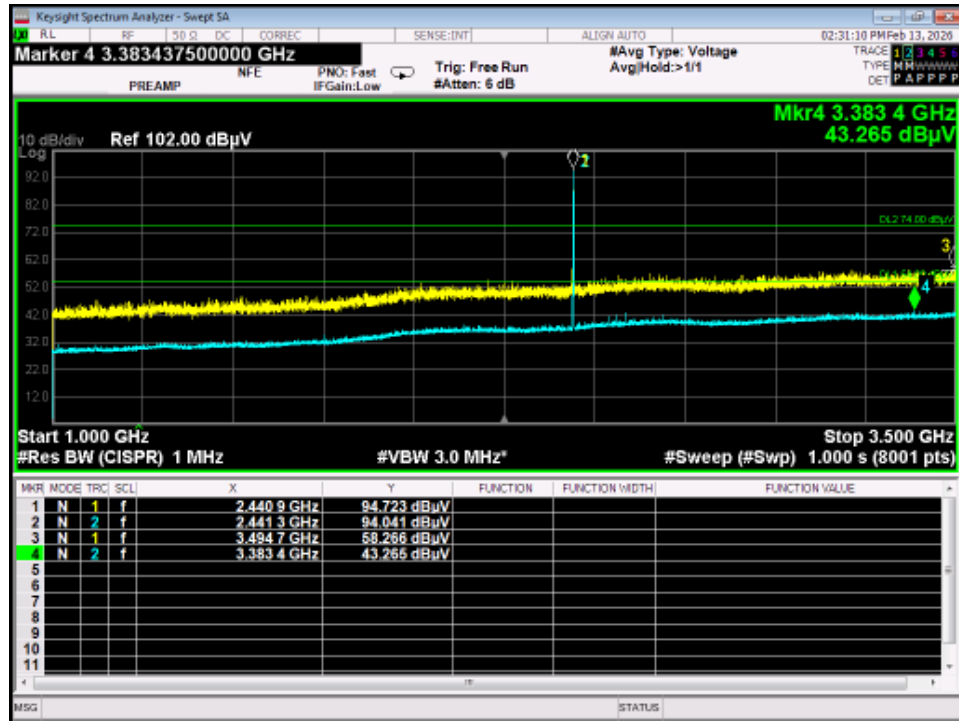
Radiated Emissions 1-3.5 GHz BT ON 2480 MHz LMR CW 75.3 MHz



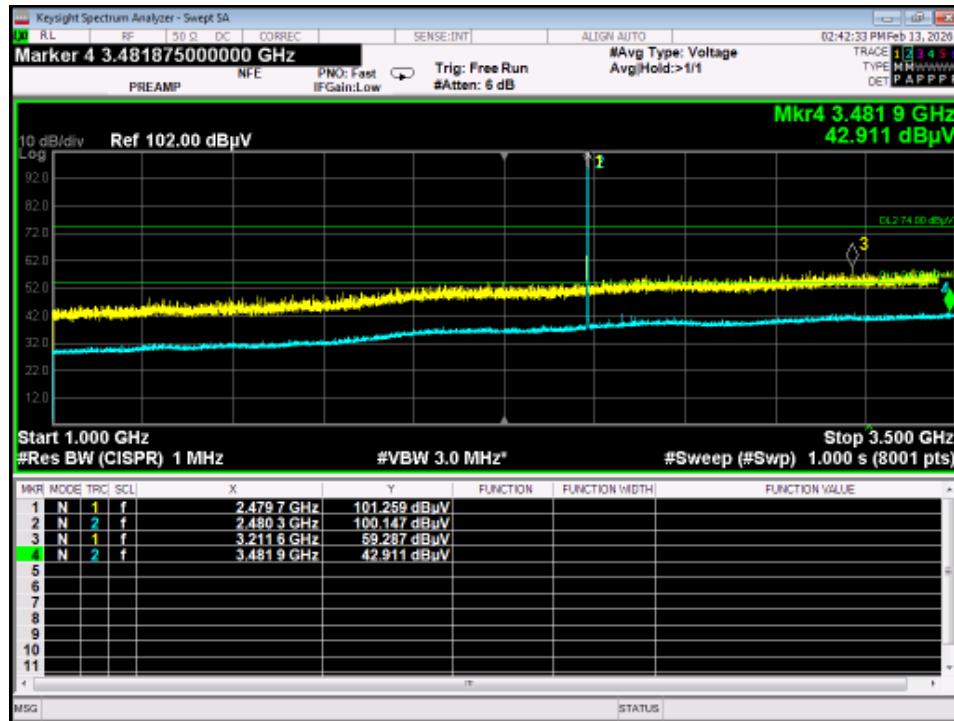
Radiated Emissions 1-3.5 GHz LMR ON 49.975 MHz 2402 MHz BDR DH3



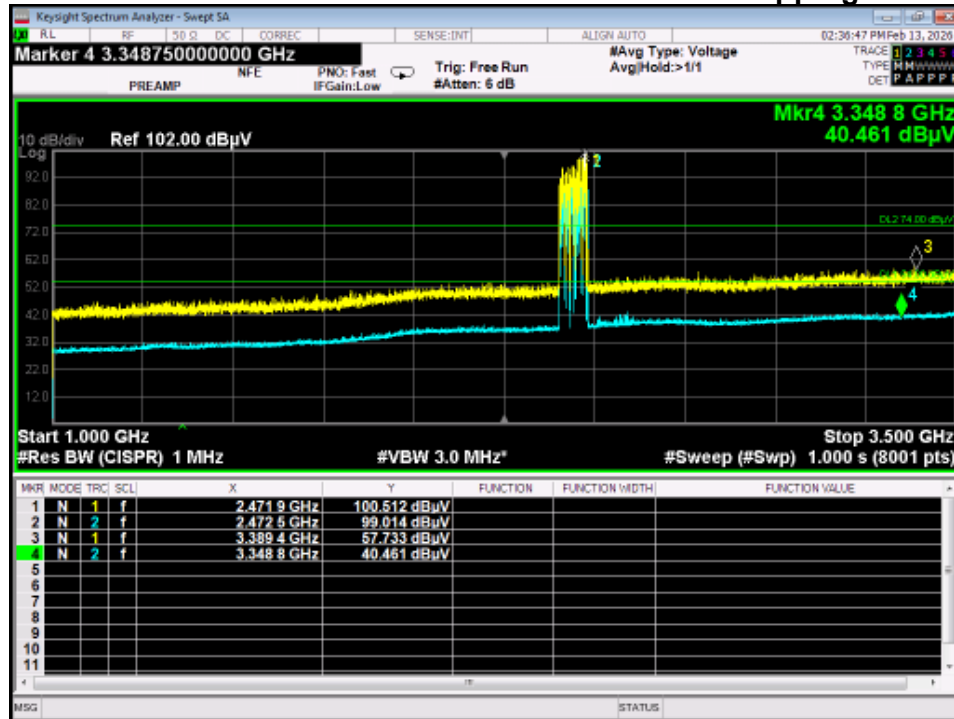
Radiated Emissions 1-3.5 GHz LMR ON 49.975 MHz 2442 MHz BDR DH3



Radiated Emissions 1-3.5 GHz LMR ON 49.975 MHz 2480 MHz BDR DH3



Radiated Emissions 1-3.5 GHz LMR ON 49.975 MHz Hopping BDR DH3



Radiated Emissions 3.5-18 GHz BT ON 2480 MHz LMR CW 49.975 MHz



Radiated Emissions 3.5-18 GHz BT ON 2480 MHz LMR CW 75.3 MHz



Radiated Emissions 3.5-18 GHz LMR ON 49.975 MHz 2402 MHz BDR DH3



Radiated Emissions 3.5-18 GHz LMR ON 49.975 MHz 2441 MHz BDR DH3



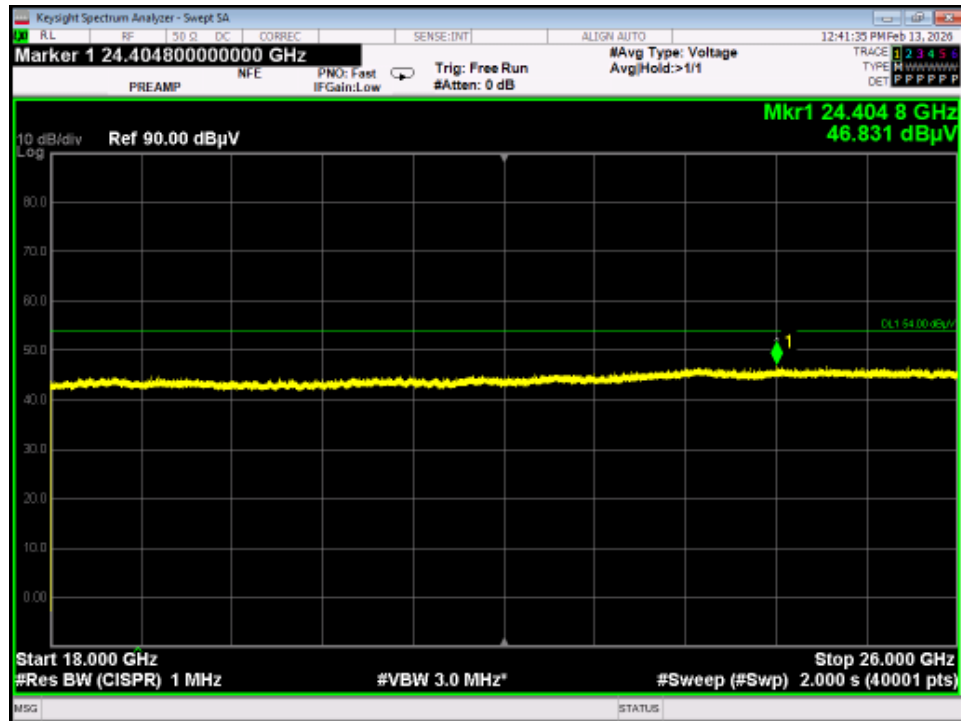
Radiated Emissions 3.5-18 GHz LMR ON 49.975 MHz 2480 MHz BDR DH3



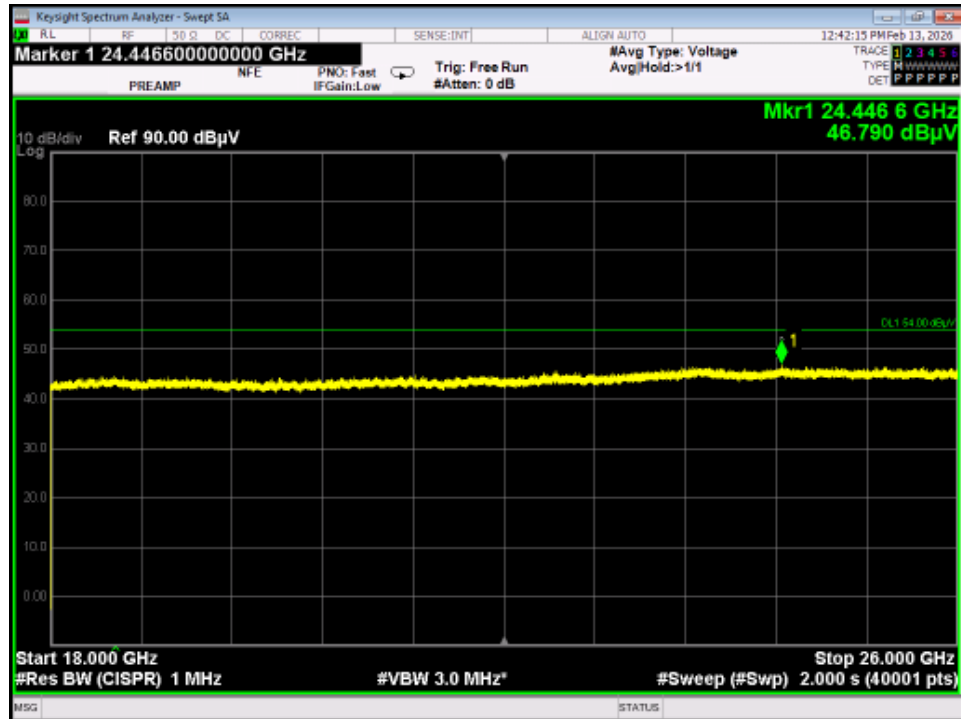
Radiated Emissions 3.5-18 GHz LMR ON 49.975 MHz Hopping BDR DH3



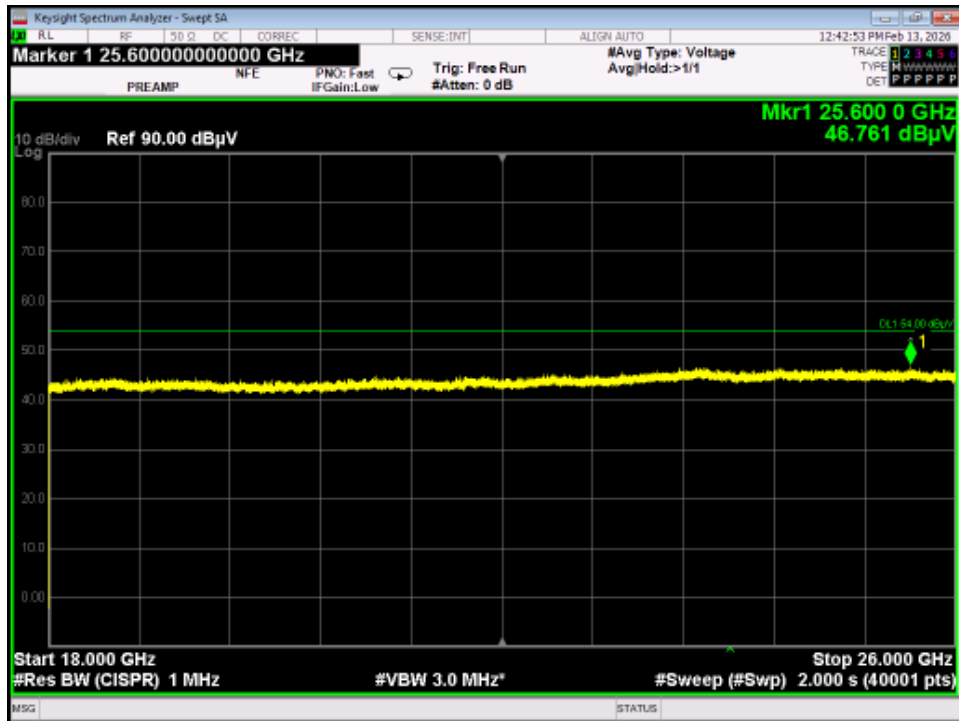
Radiated Emissions 18-26 GHz BT ON 2480 MHz LMR CW 30.025 MHz



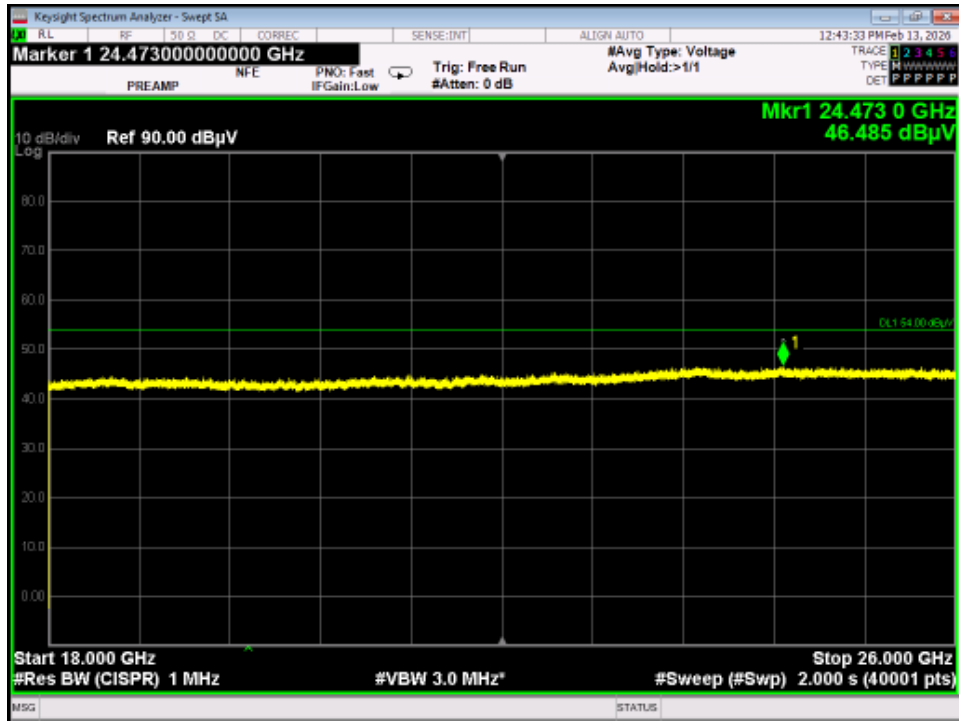
Radiated Emissions 18-26 GHz BT ON 2480 MHz LMR CW 40 MHz



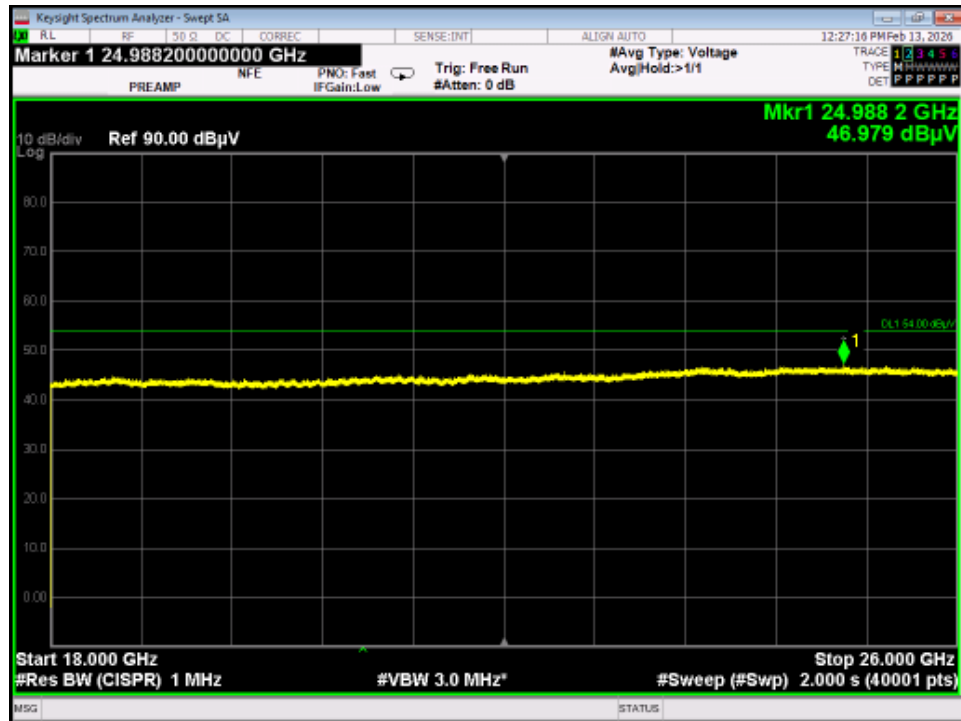
Radiated Emissions 18-26 GHz BT ON 2480 MHz LMR CW 49.975 MHz



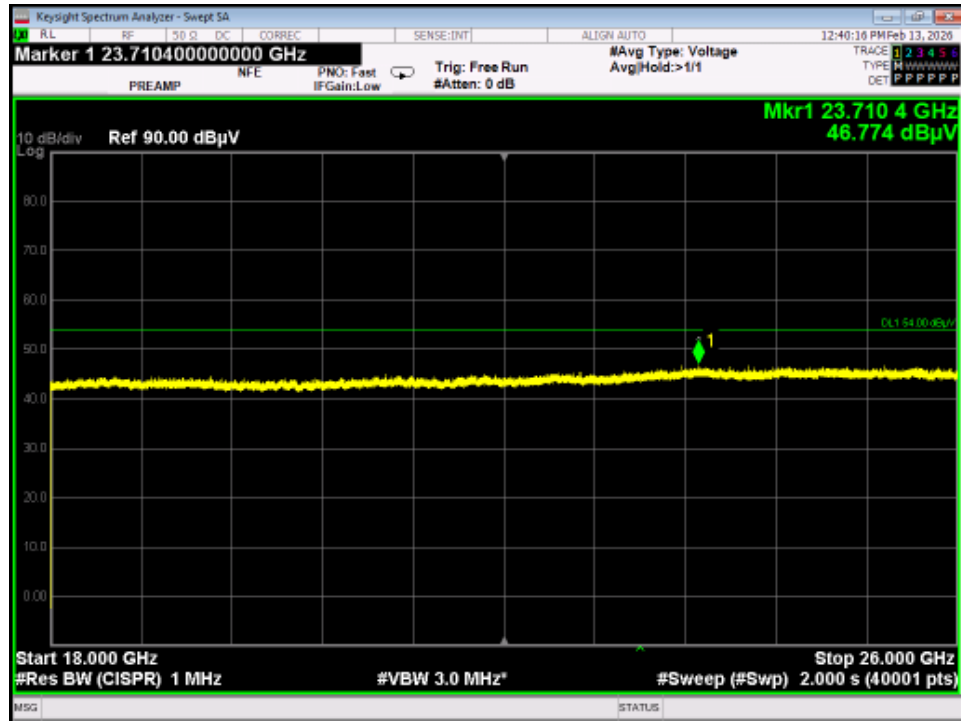
Radiated Emissions 18-26 GHz BT ON 2480 MHz LMR CW 75.3 MHz



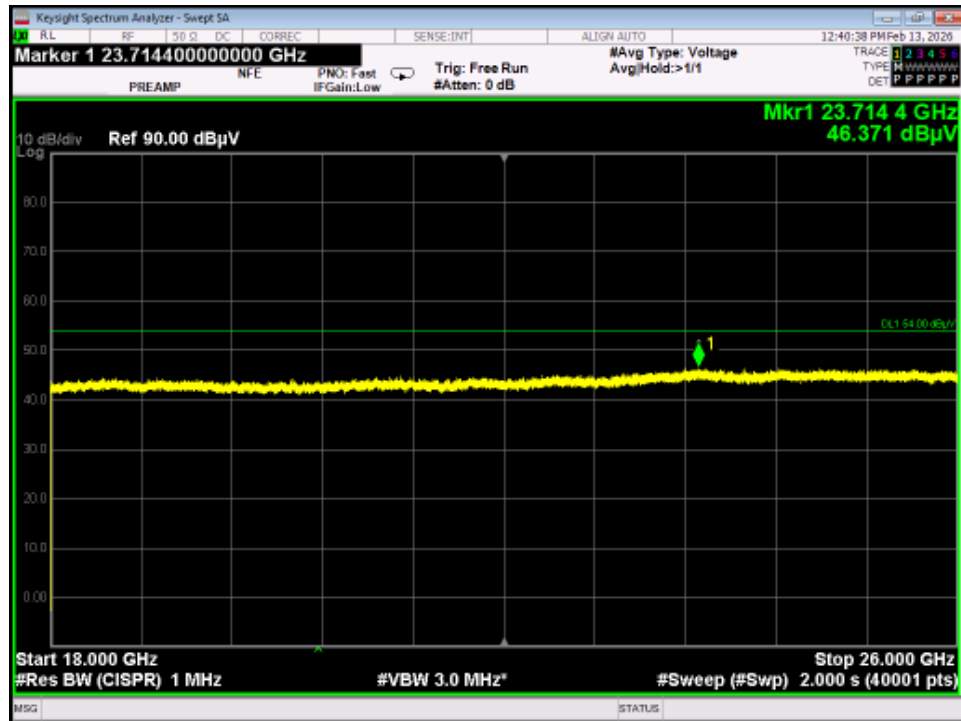
Radiated Emissions 18-26 GHz LMR ON 49.975 MHz 2402 MHz BDR DH3



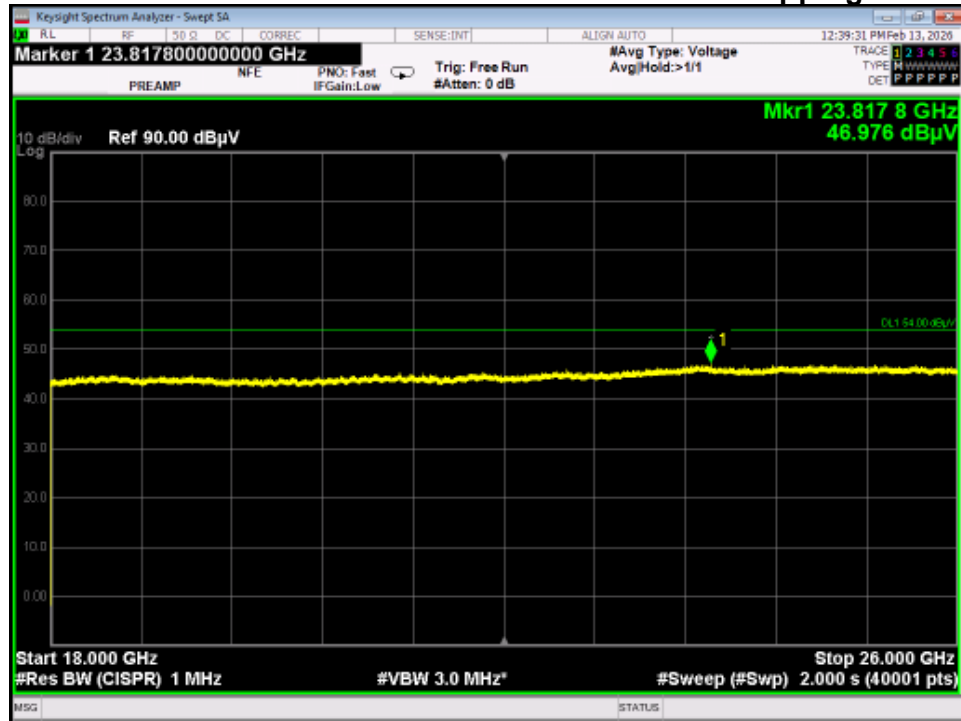
Radiated Emissions 18-26 GHz LMR ON 49.975 MHz 2441 MHz BDR DH3



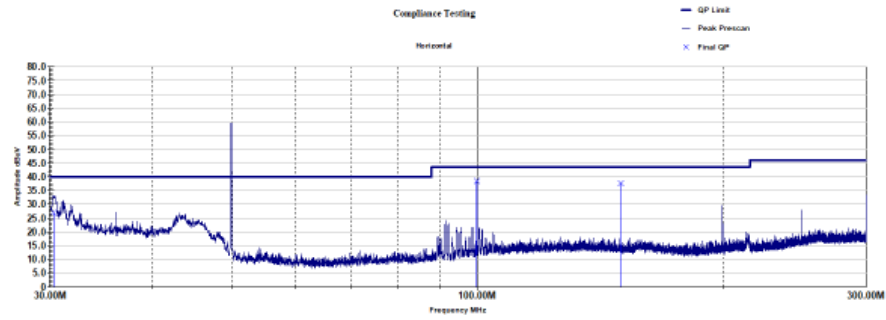
Radiated Emissions 18-26 GHz LMR ON 49.975 MHz 2480 MHz BDR DH3



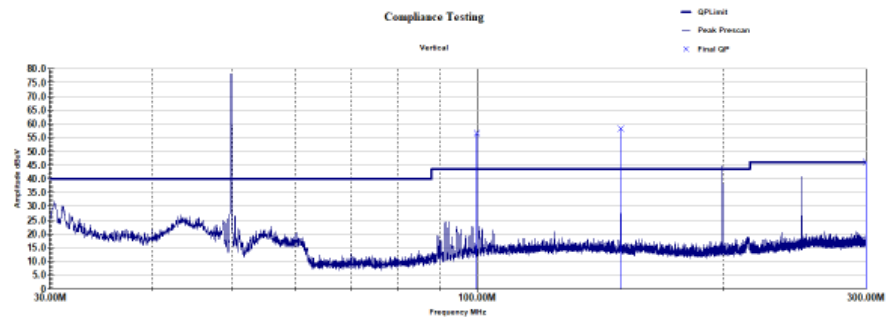
Radiated Emissions 18-26 GHz LMR ON 49.975 MHz Hopping BDR DH3



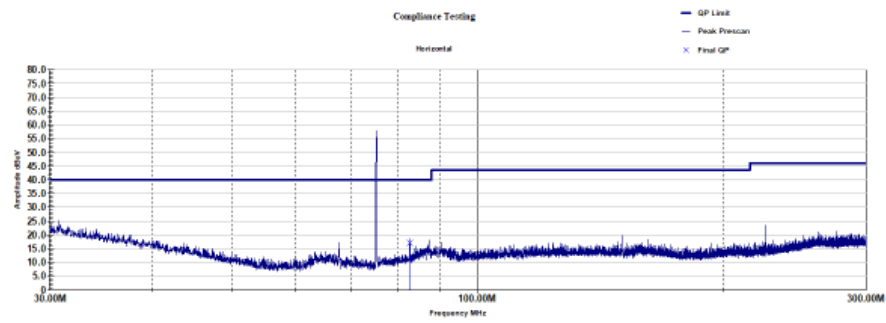
Radiated Emissions 30-300 MHz BT ON 2480 MHz LMR CW 49.975 MHz H Plot



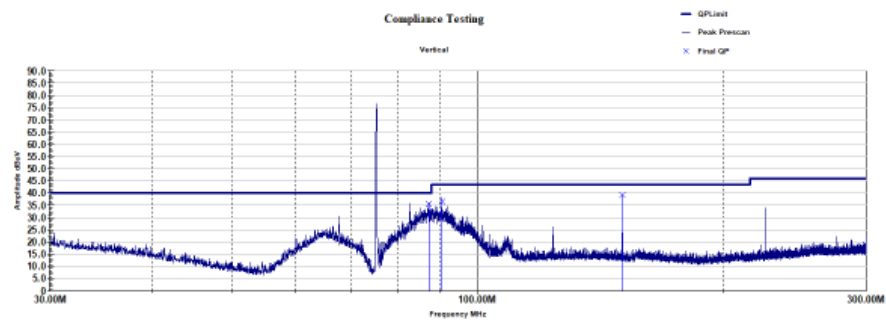
Radiated Emissions 30-300 MHz BT ON 2480 MHz LMR CW 49.975 MHz V Plot



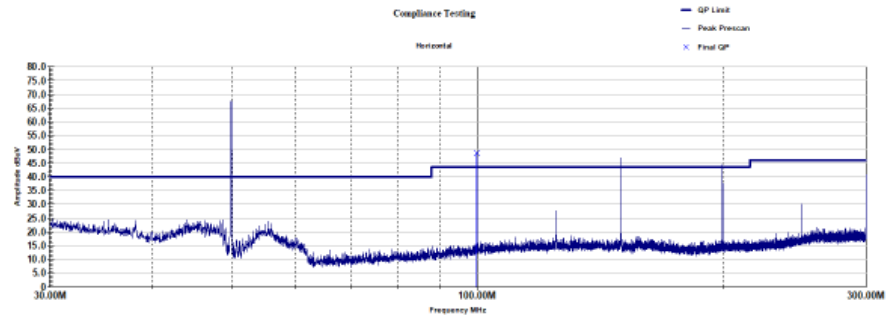
Radiated Emissions 30-300 MHz BT ON 2480 MHz LMR CW 75.3 MHz H Plot



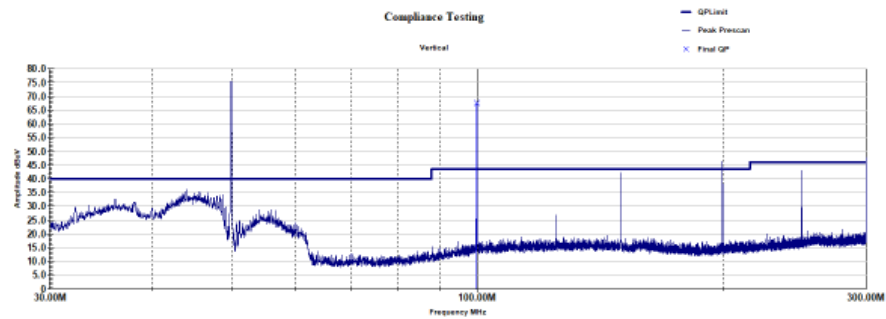
Radiated Emissions 30-300 MHz BT ON 2480 MHz LMR CW 75.3 MHz V Plot



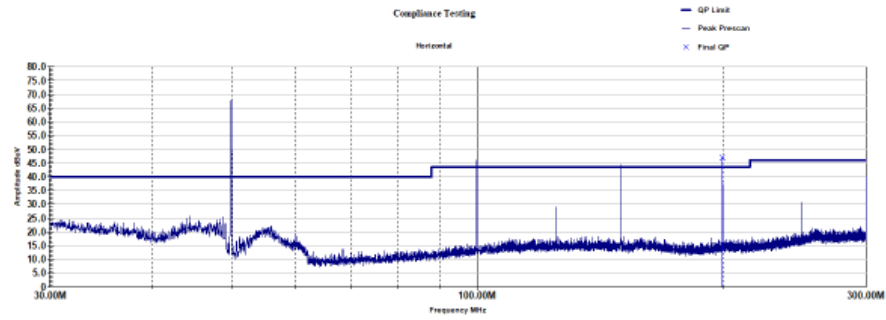
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz 2402 MHz BDR DH3 H Plot



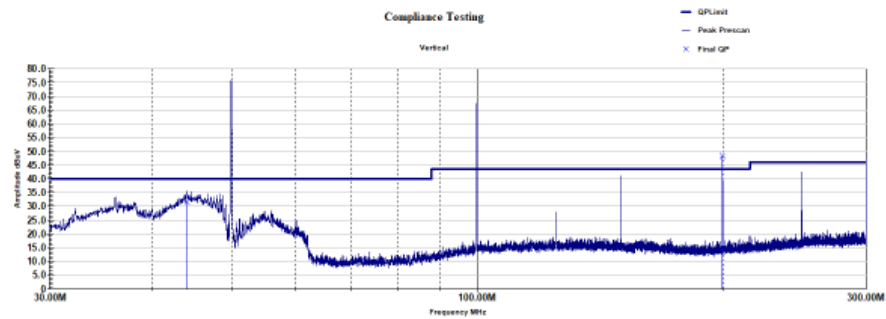
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz 2402 MHz BDR DH3 V Plot



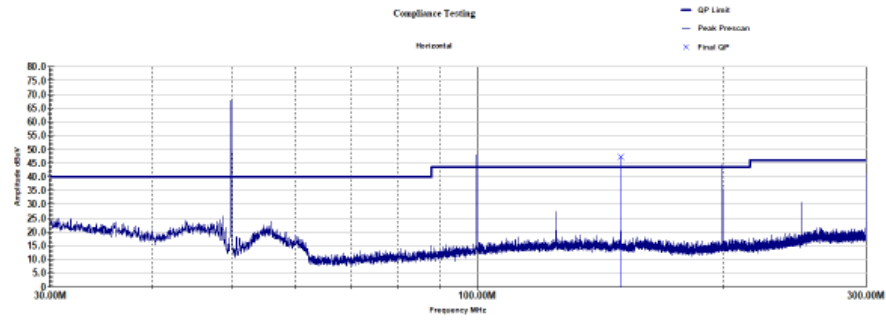
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz 2441 MHz BDR DH3 H Plot



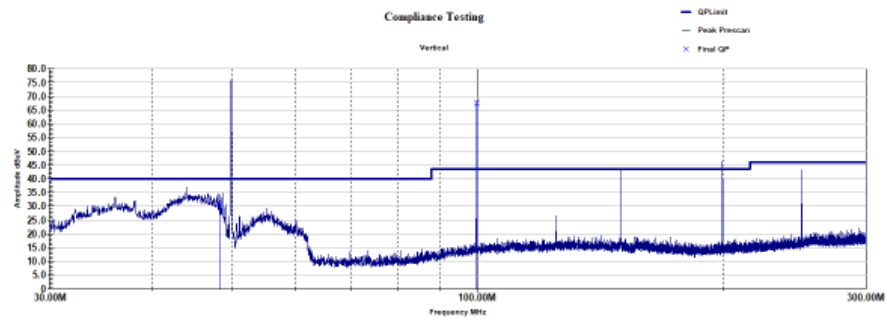
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz 2441 MHz BDR DH3 V Plot



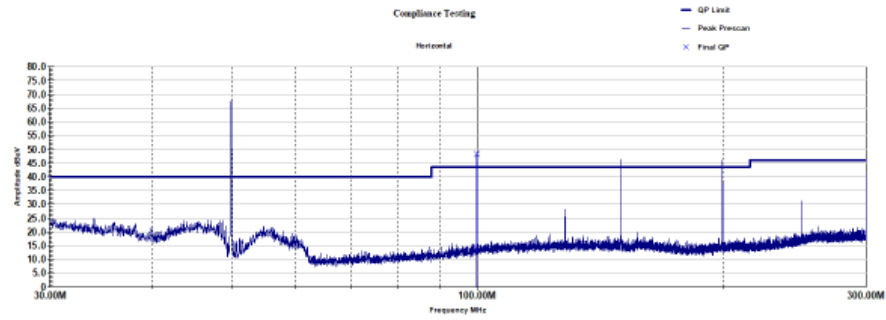
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz 2480 MHz BDR DH3 H Plot



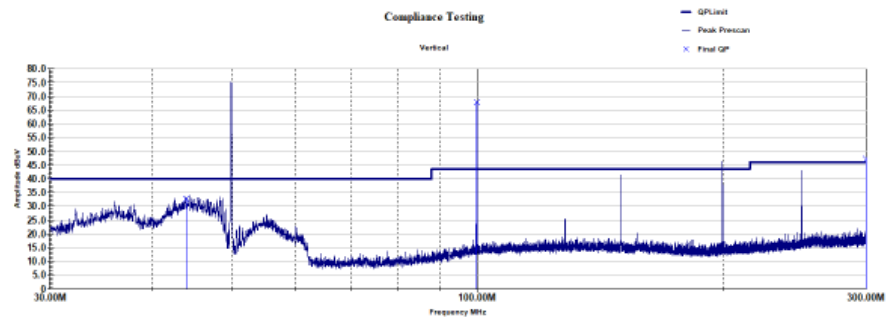
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz 2480 MHz BDR DH3 V Plot



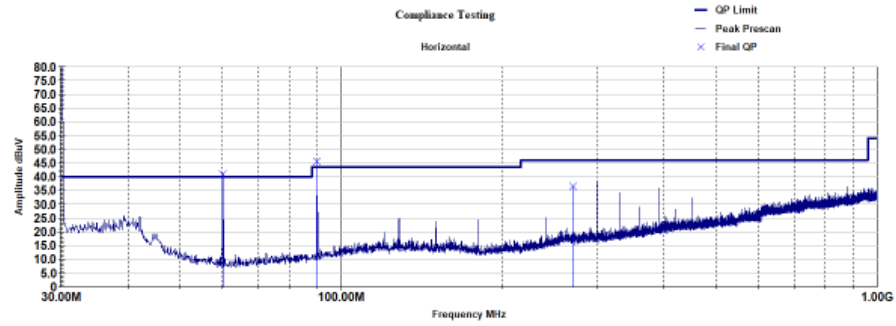
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz Hopping DH3 H Plot



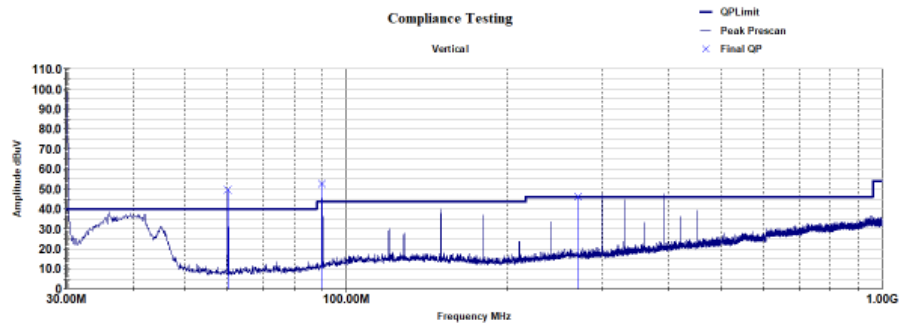
Radiated Emissions 30-300 MHz LMR ON 49.975 MHz Hopping DH3 V Plot



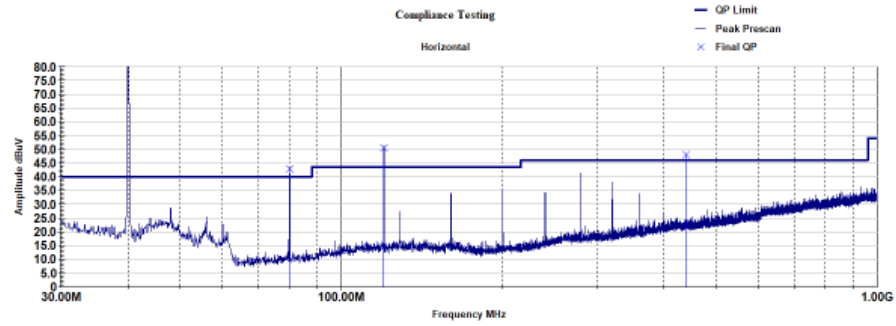
Radiated Emissions 30-1000 MHz BT ON 2480 MHz LMR CW 30.025 MHz H Plot



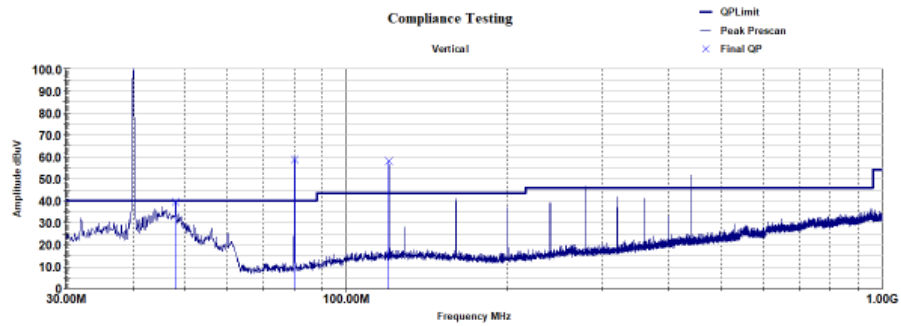
Radiated Emissions 30-1000 MHz BT ON 2480 MHz LMR CW 30.025 MHz V Plot



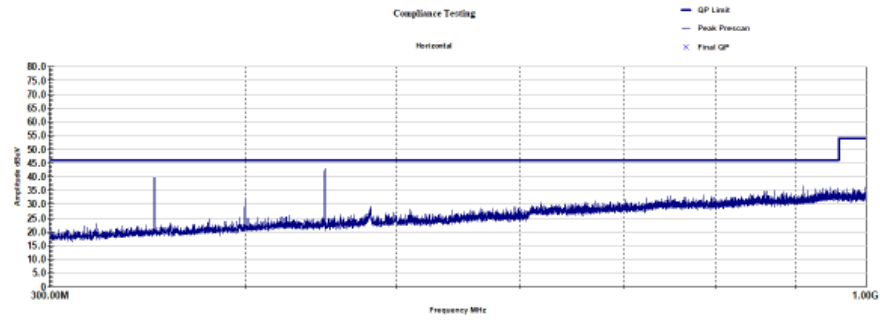
Radiated Emissions 30-1000 MHz BT ON 2480 MHz LMR CW 40.0 MHz H Plot



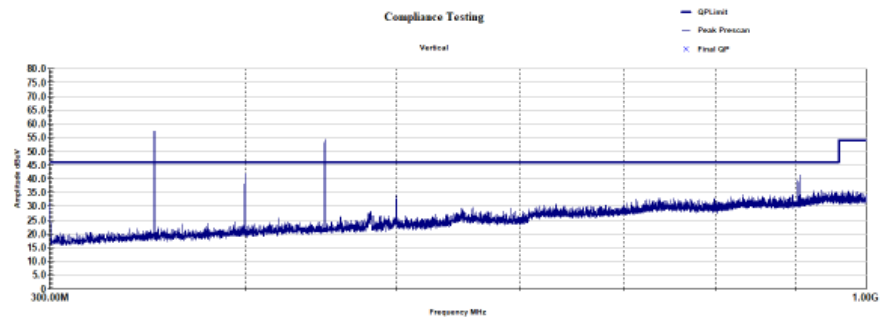
Radiated Emissions 30-1000 MHz BT ON 2480 MHz LMR CW 40.0 MHz V Plot



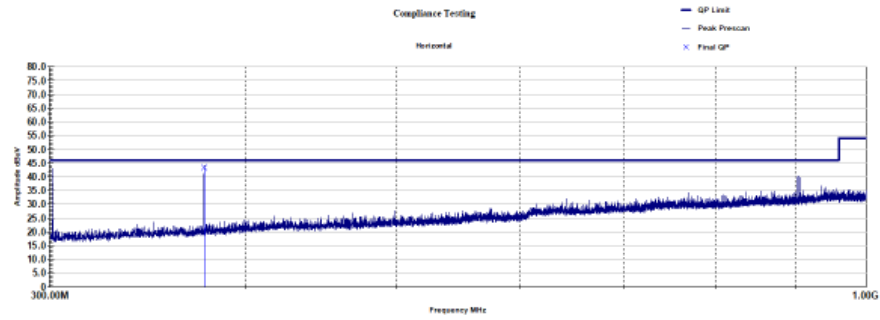
Radiated Emissions 300-1000 MHz BT ON 2480 MHz LMR CW 49.975 MHz H Plot



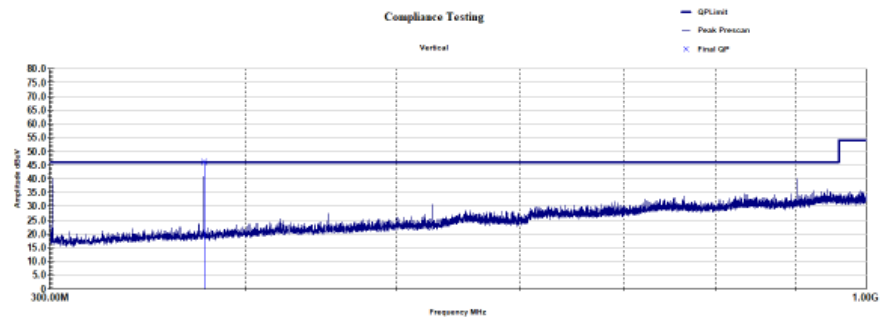
Radiated Emissions 300-1000 MHz BT ON 2480 MHz LMR CW 49.975 MHz V Plot



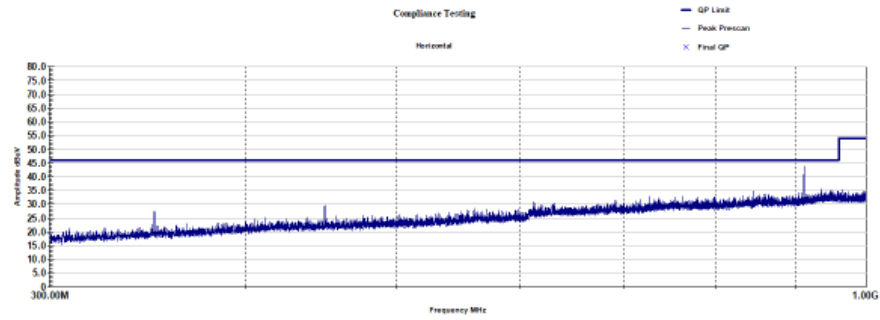
Radiated Emissions 300-1000 MHz BT ON 2480 MHz LMR CW 75.3 MHz H Plot



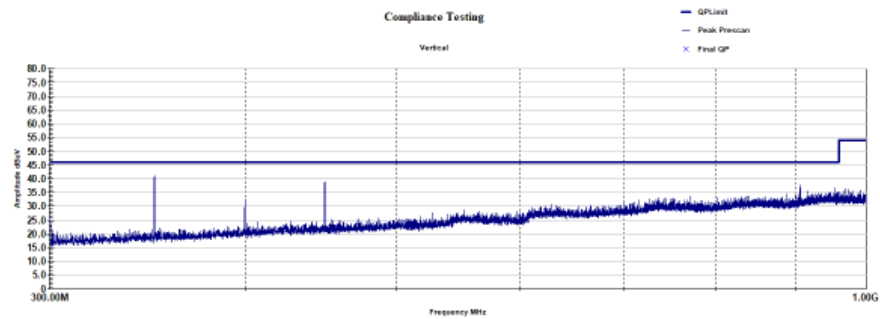
Radiated Emissions 300-1000 MHz BT ON 2480 MHz LMR CW 75.3 MHz V Plot



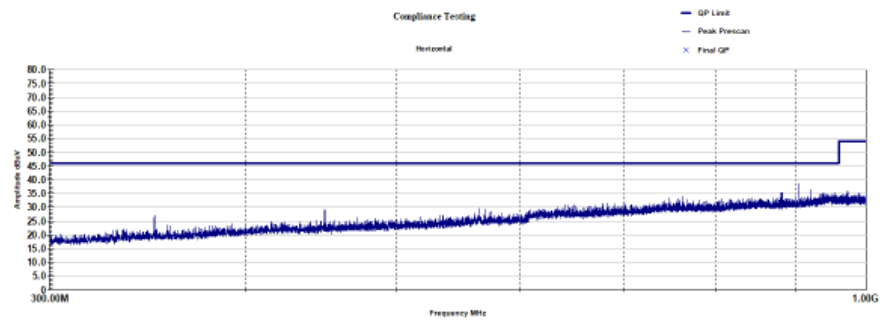
Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz 2402 MHz BDR DH3 H Plot



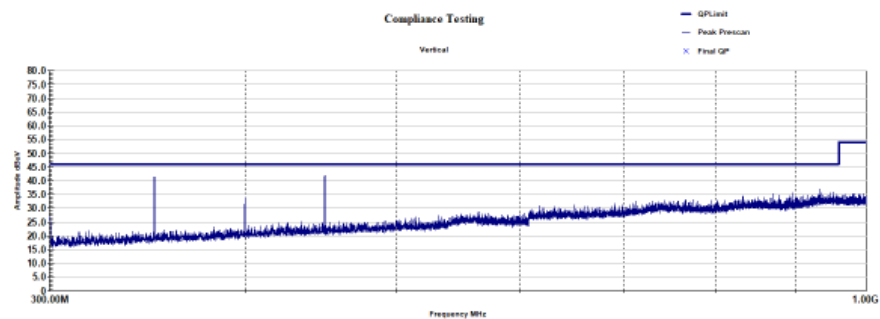
Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz 2402 MHz BDR DH3 V Plot



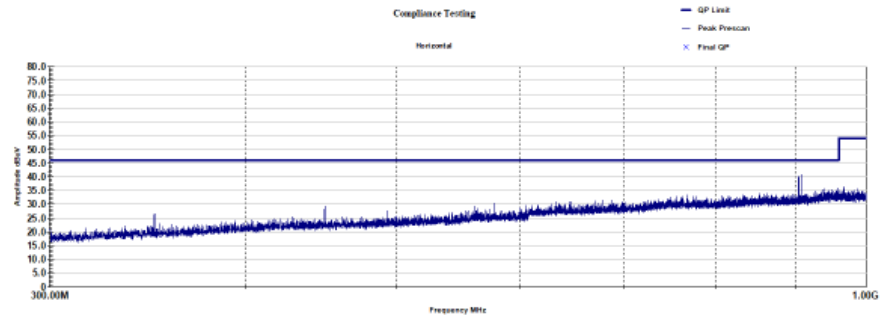
Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz 2441 MHz BDR DH3 H Plot



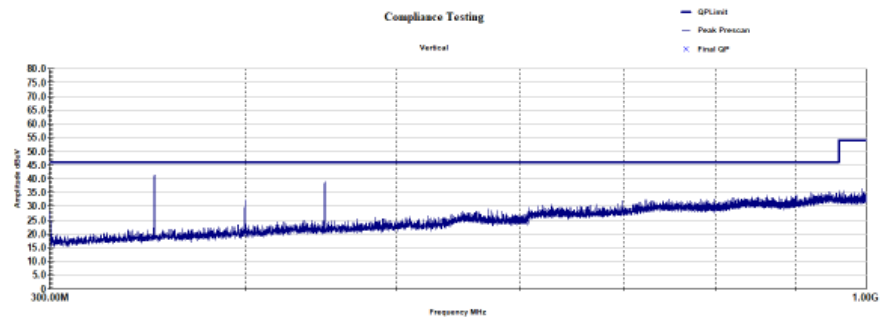
Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz 2441 MHz BDR DH3 V Plot



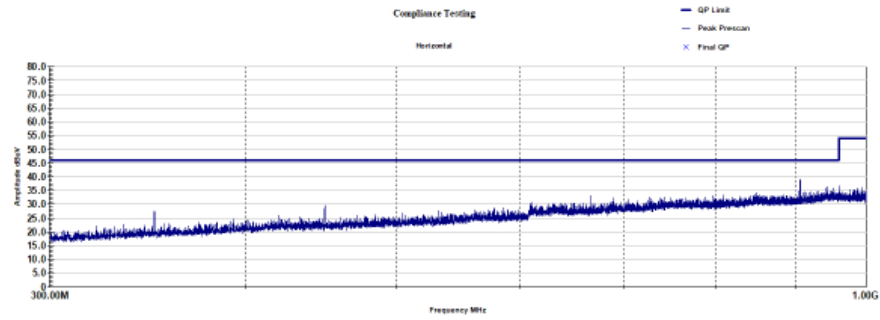
Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz 2480 MHz BDR DH3 H Plot



Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz 2480 MHz BDR DH3 V Plot



Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz Hopping DH3 H Plot



Radiated Emissions 300-1000 MHz LMR ON 49.975 MHz Hopping DH3 V Plot

