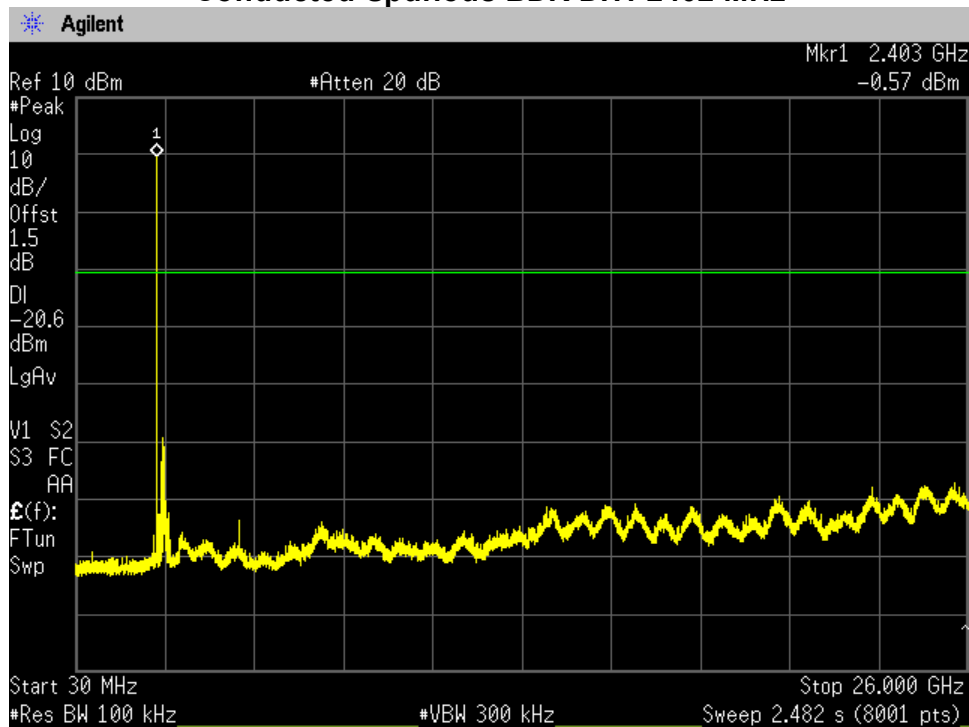


Conducted Spurious Emissions

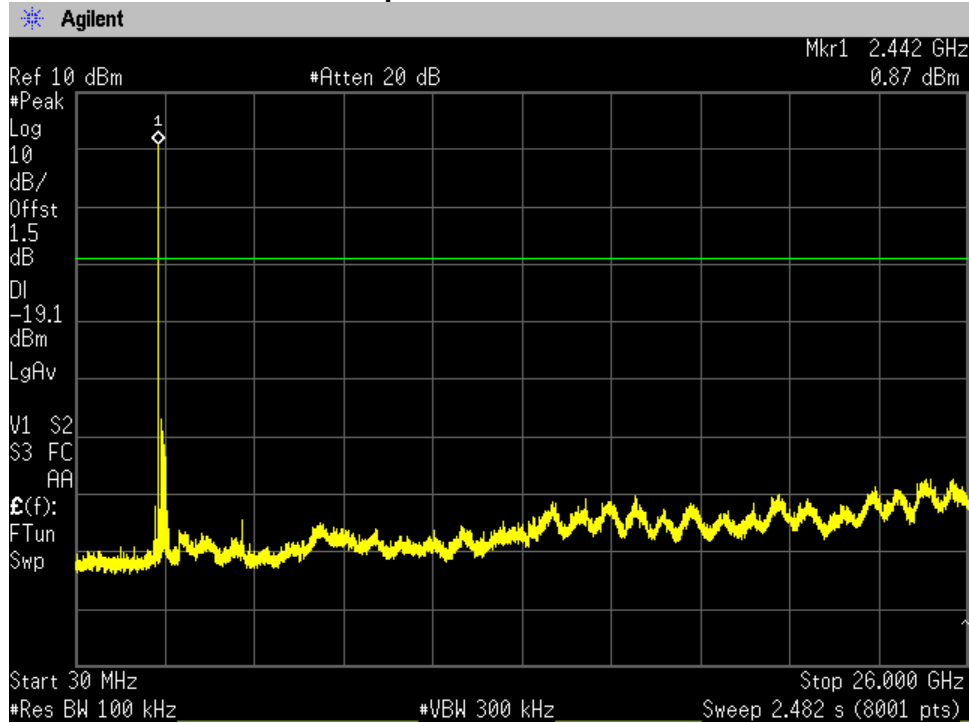
Annex F

Note: Marker 1 on the 30 – 26000 MHz graphs in Annex F are the fundamental highest in-band power measured signal and display line is 20dB below highest in band power.

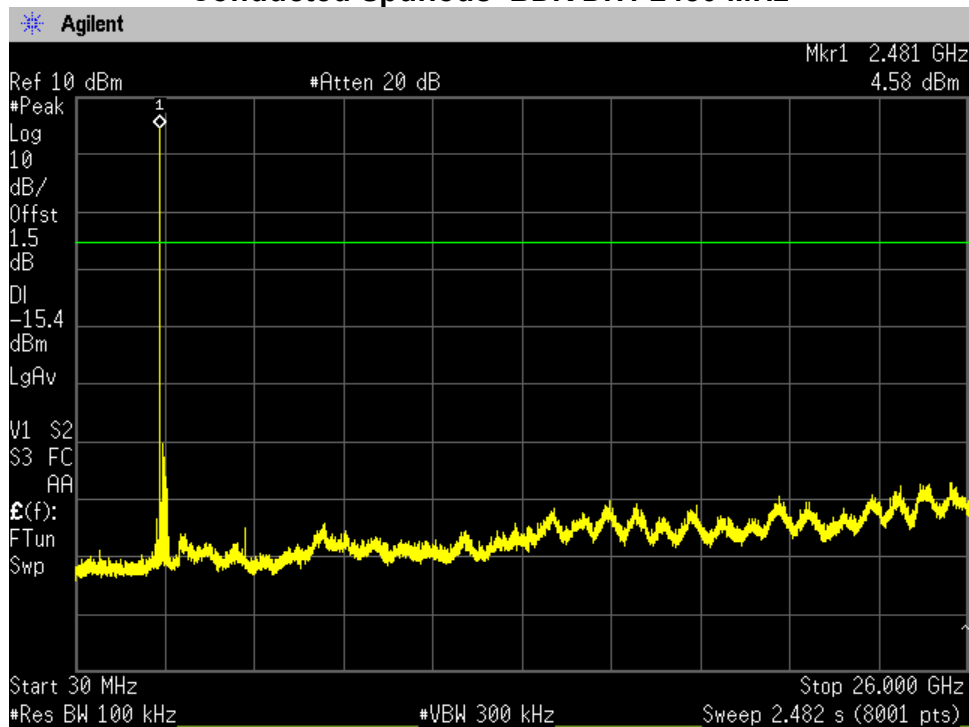
Conducted Spurious BDR DH1 2402 MHz



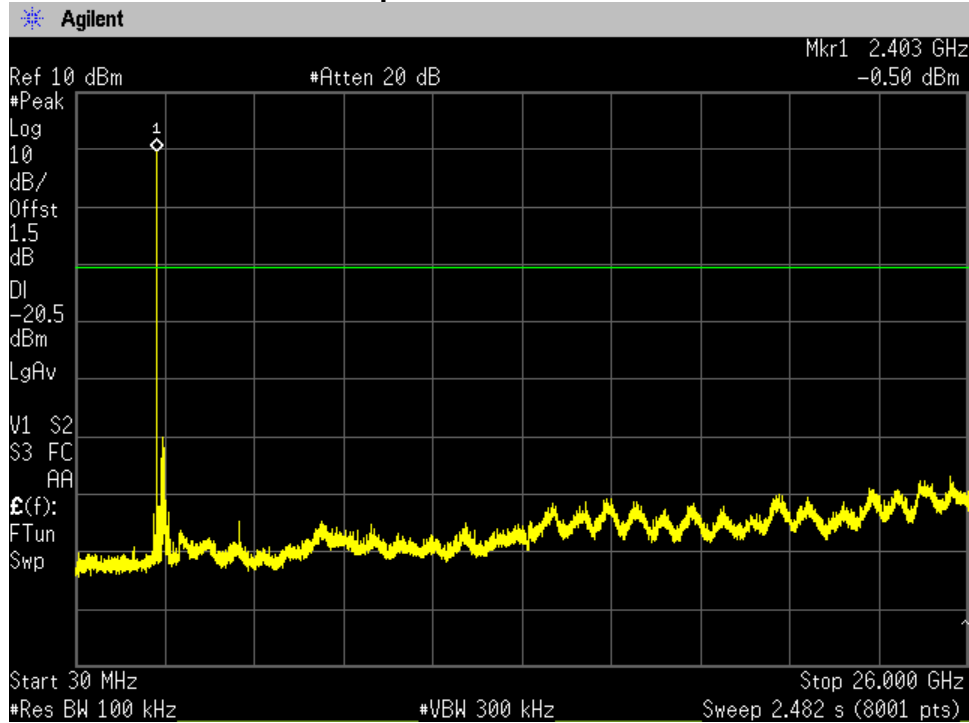
Conducted Spurious BDR DH1 2441 MHz



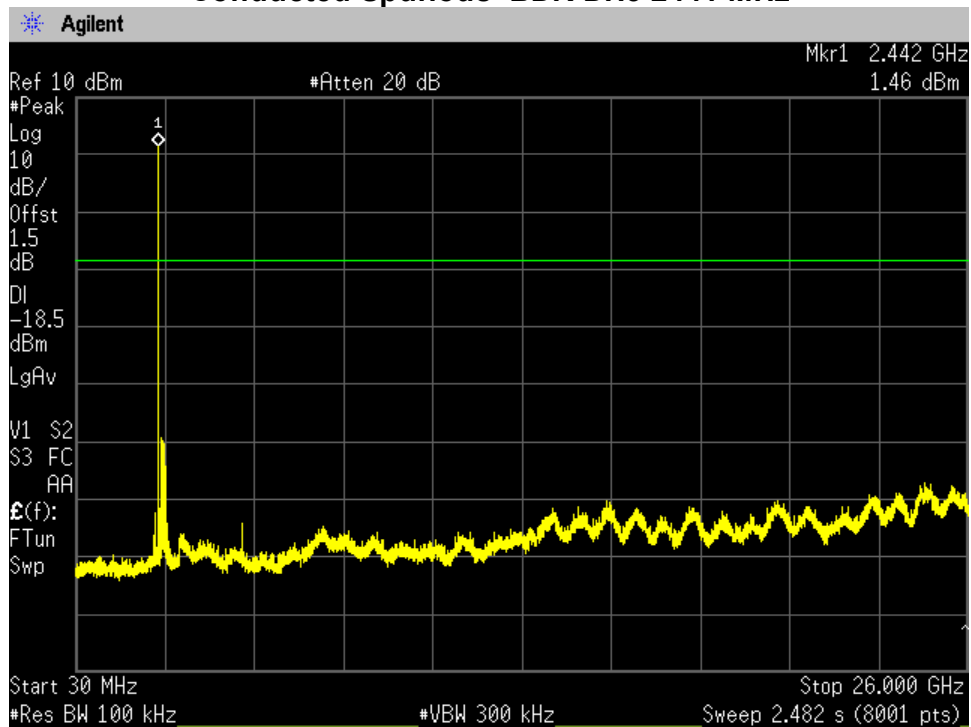
Conducted Spurious BDR DH1 2480 MHz



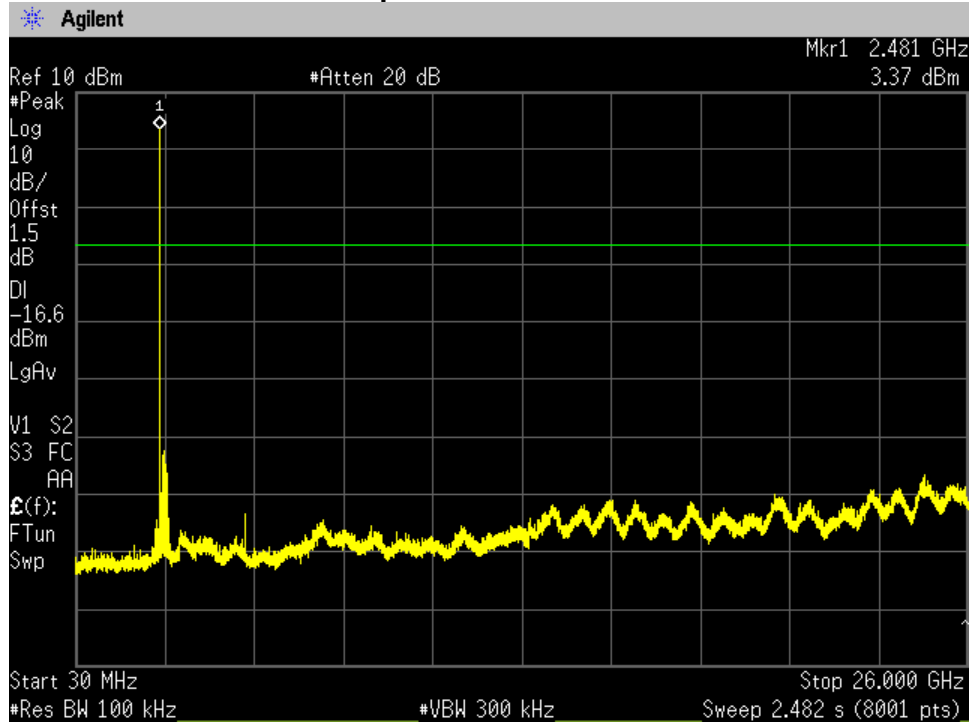
Conducted Spurious BDR DH3 2402 MHz



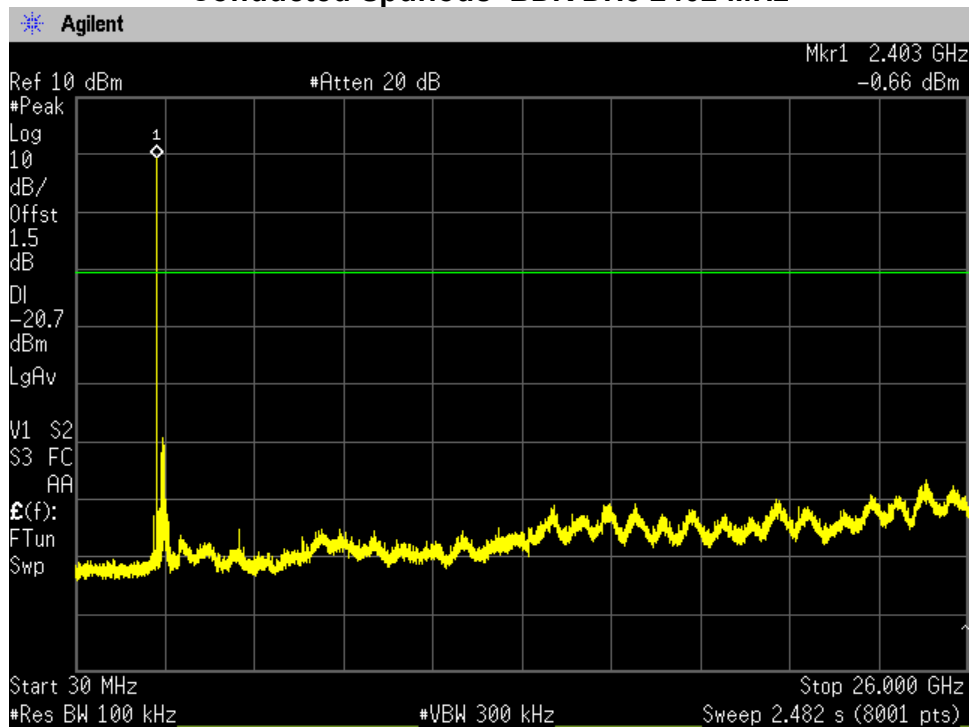
Conducted Spurious BDR DH3 2441 MHz



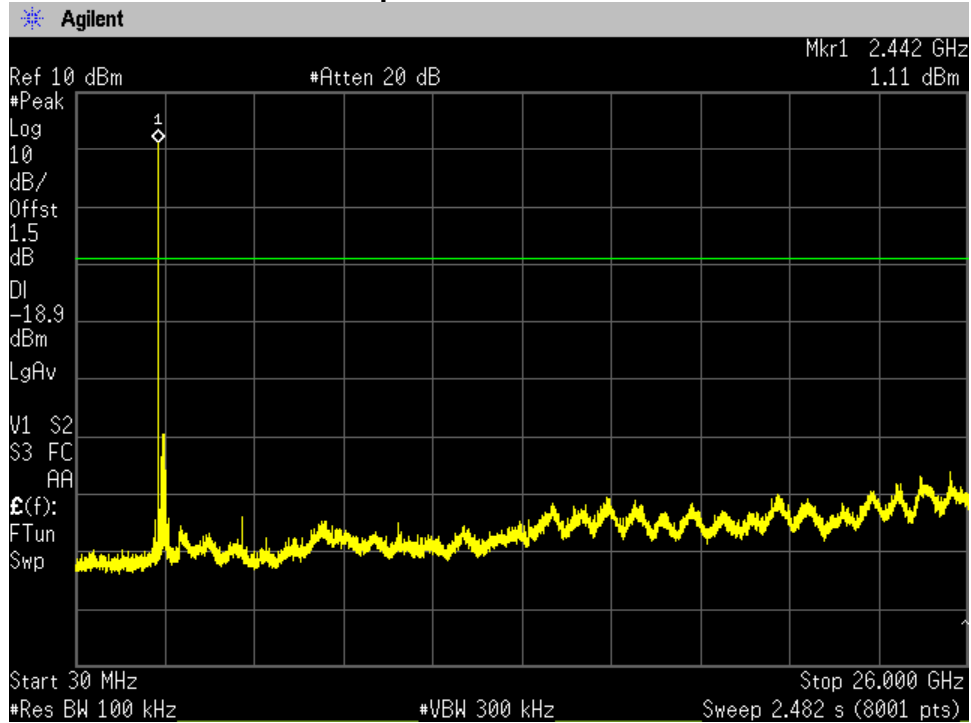
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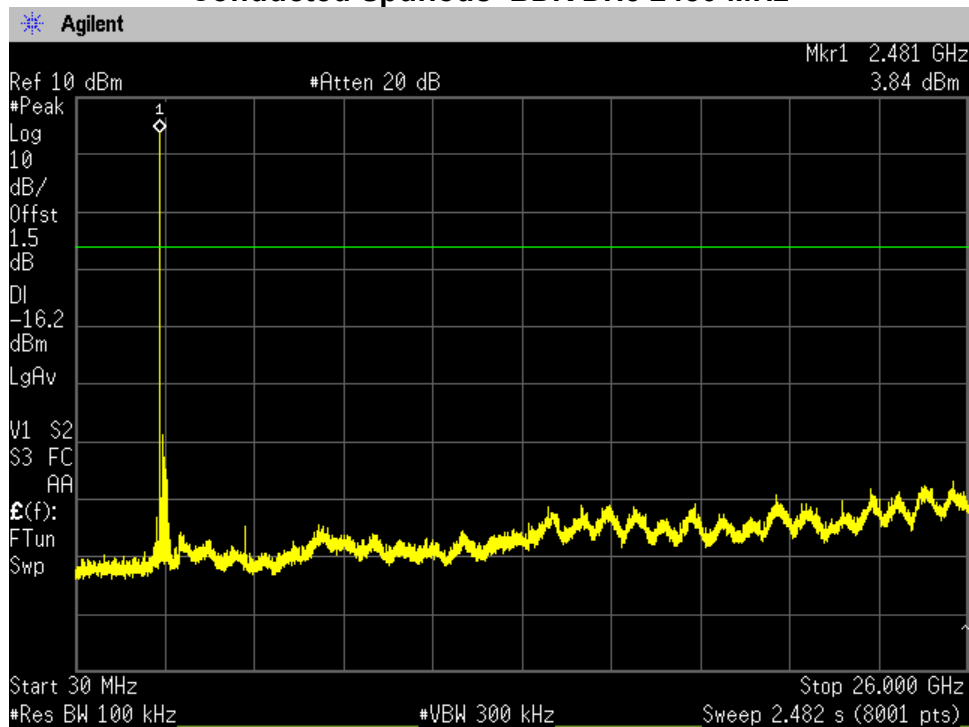
Conducted Spurious BDR DH5 2402 MHz



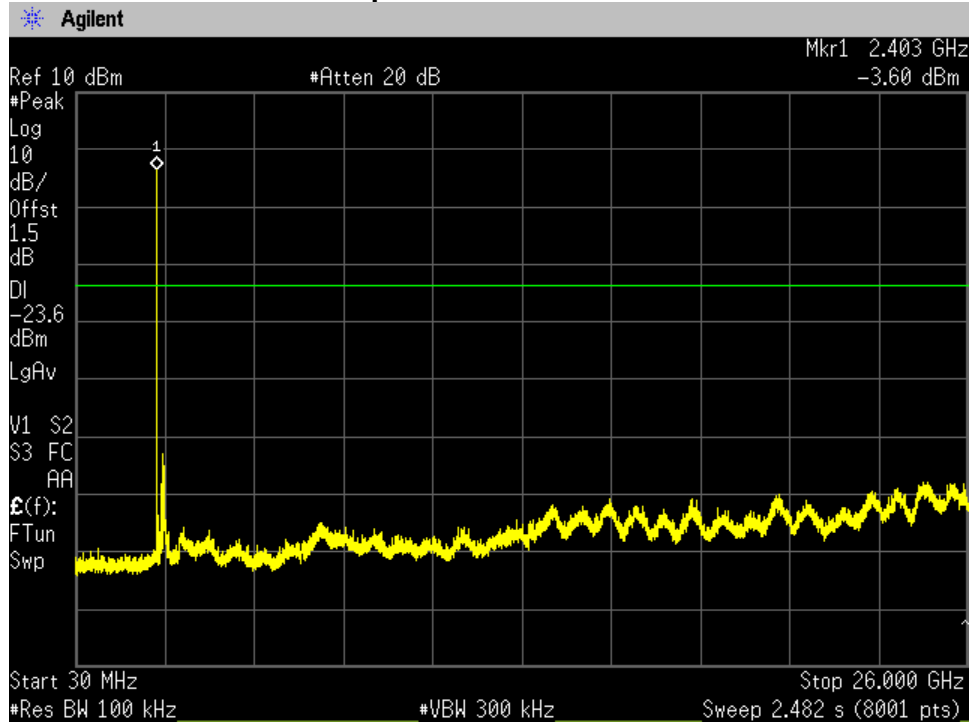
Conducted Spurious BDR DH5 2441 MHz



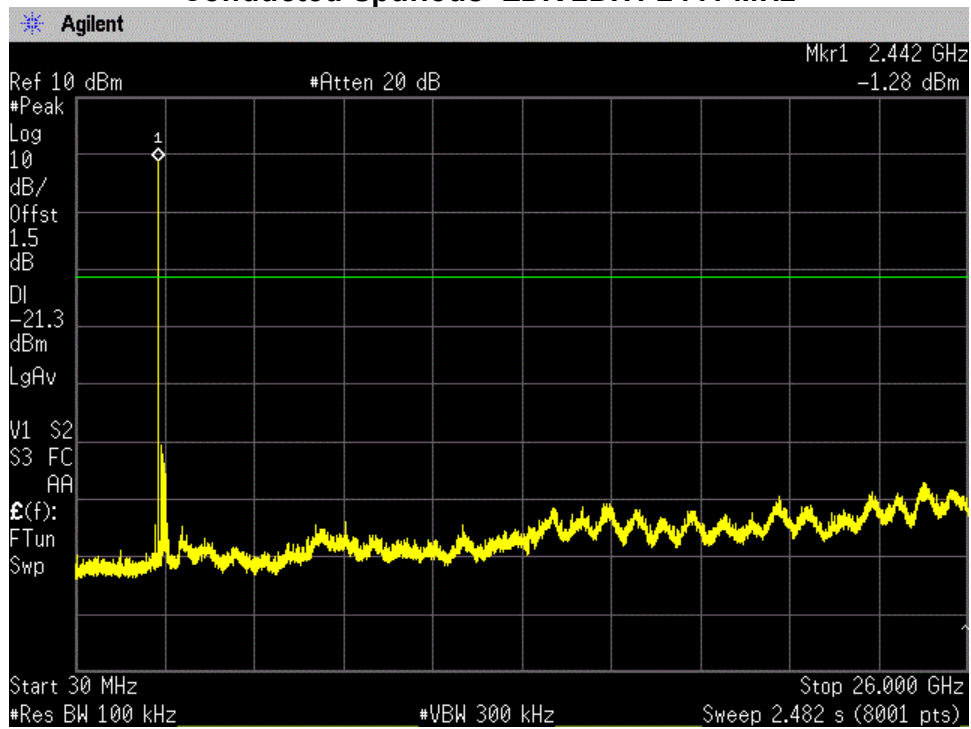
Conducted Spurious BDR DH5 2480 MHz



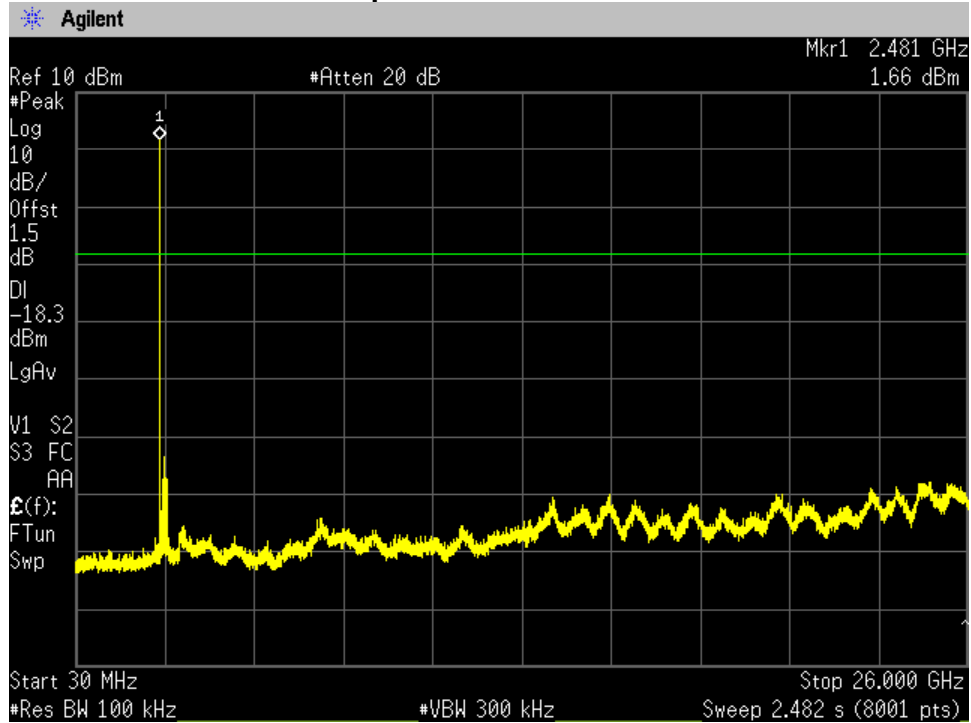
Conducted Spurious EDR 2DH1 2402 MHz



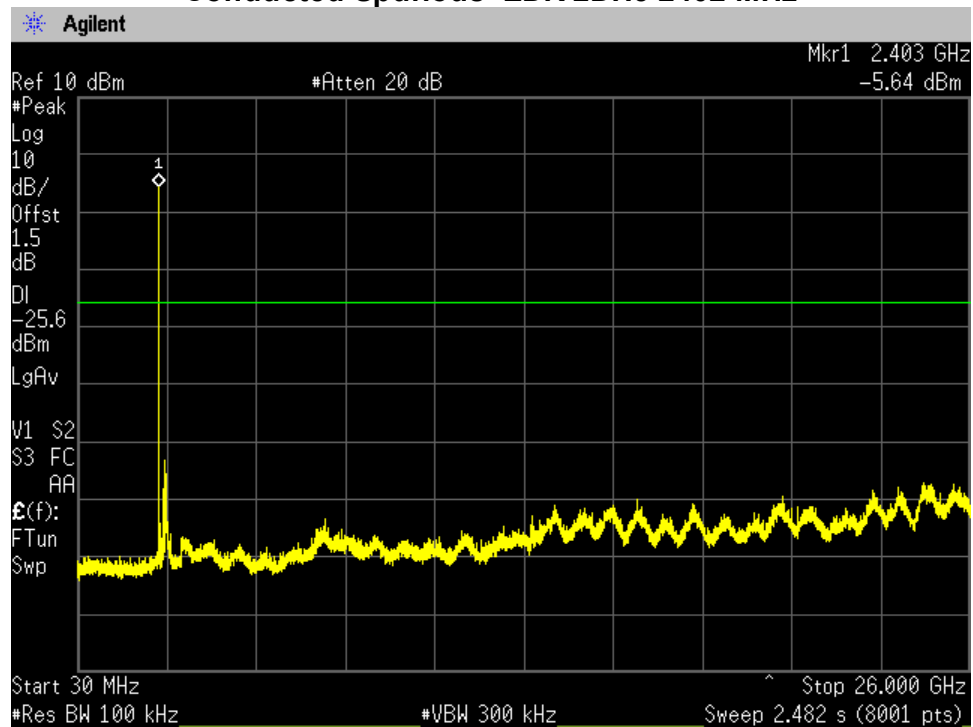
Conducted Spurious EDR 2DH1 2441 MHz



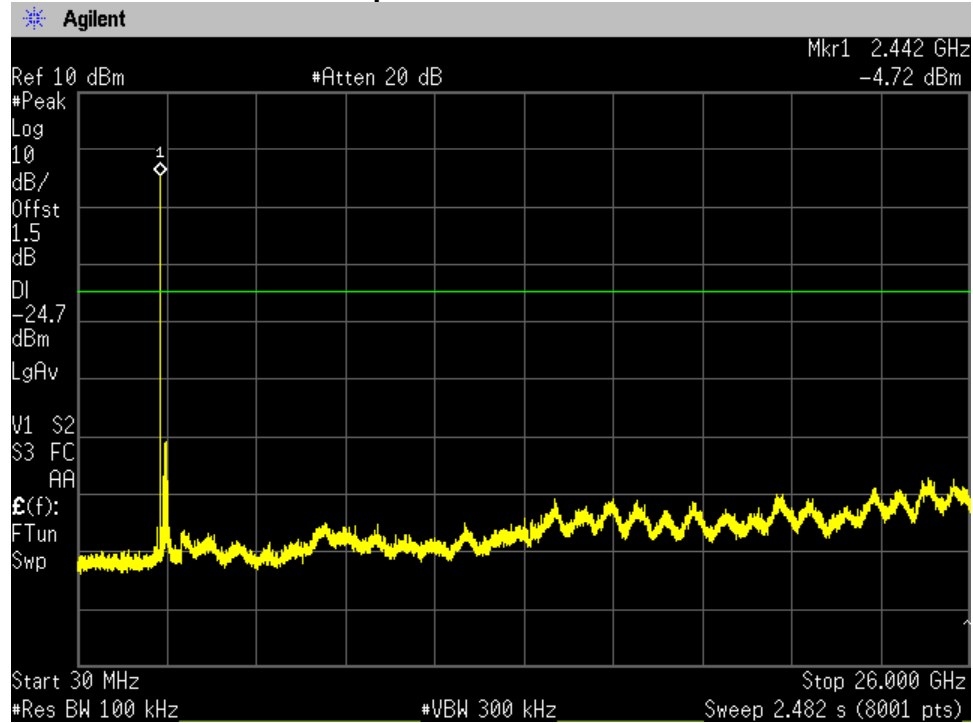
Conducted Spurious EDR 2DH1 2480 MHz



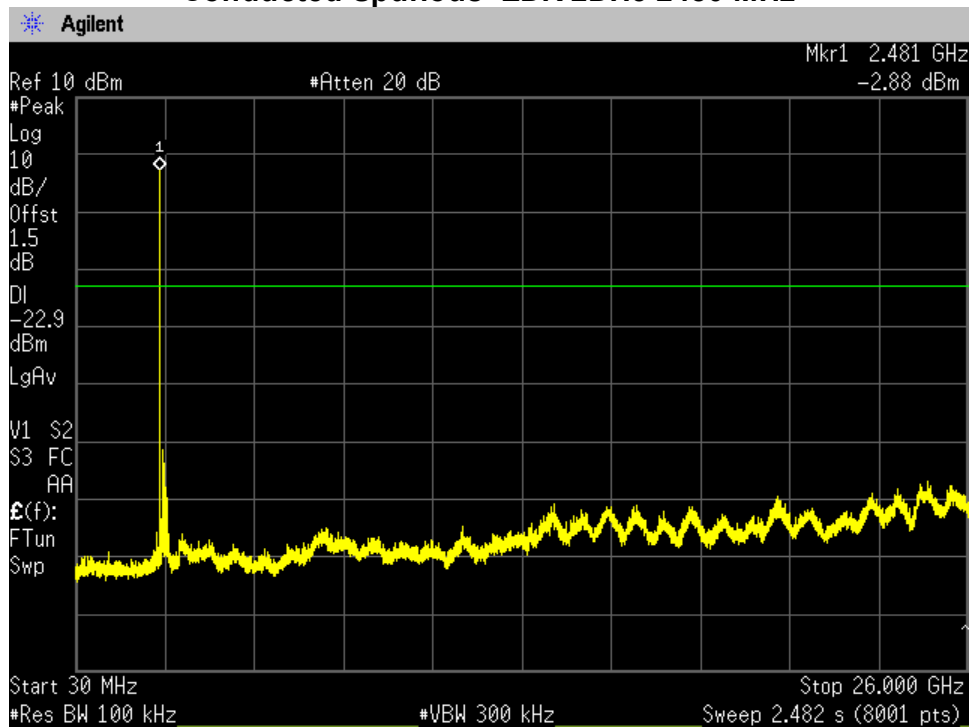
Conducted Spurious EDR 2DH5 2402 MHz



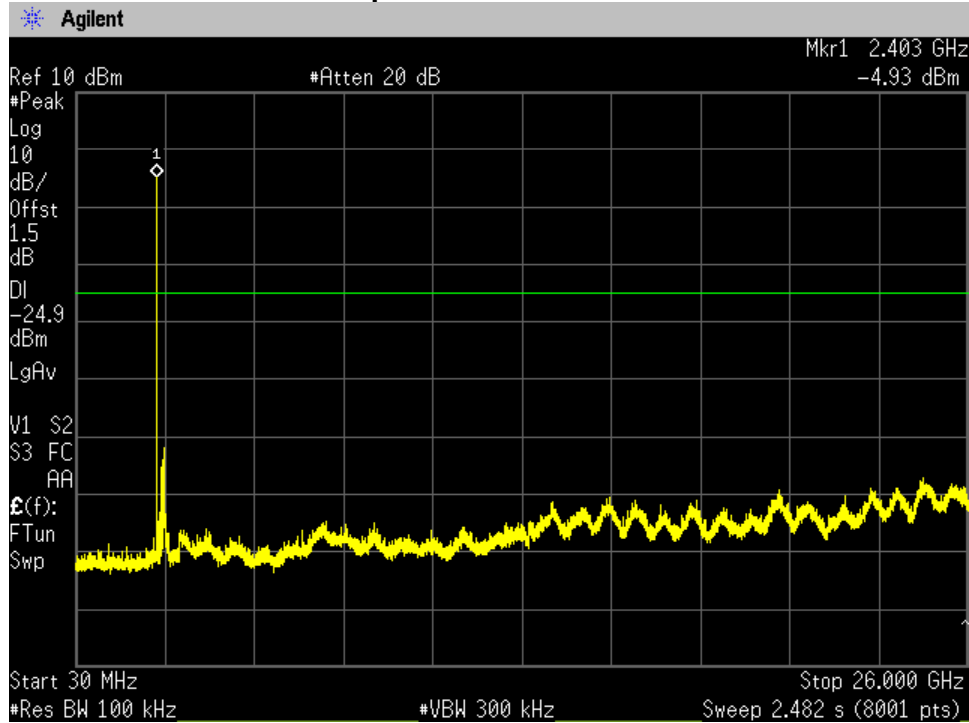
Conducted Spurious EDR 2DH5 2441 MHz



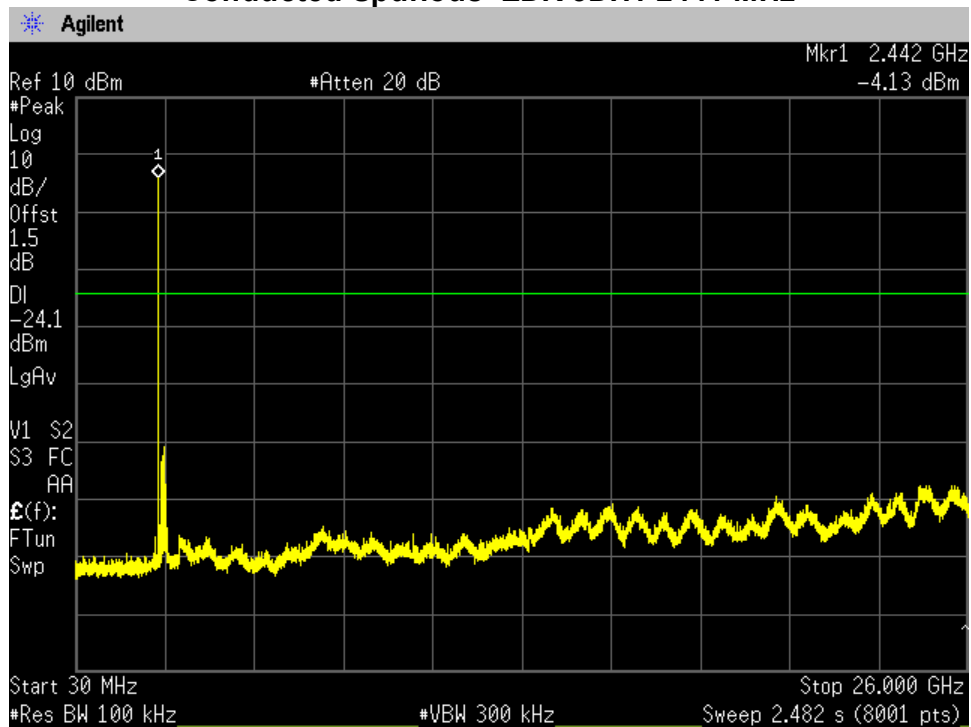
Conducted Spurious EDR 2DH5 2480 MHz



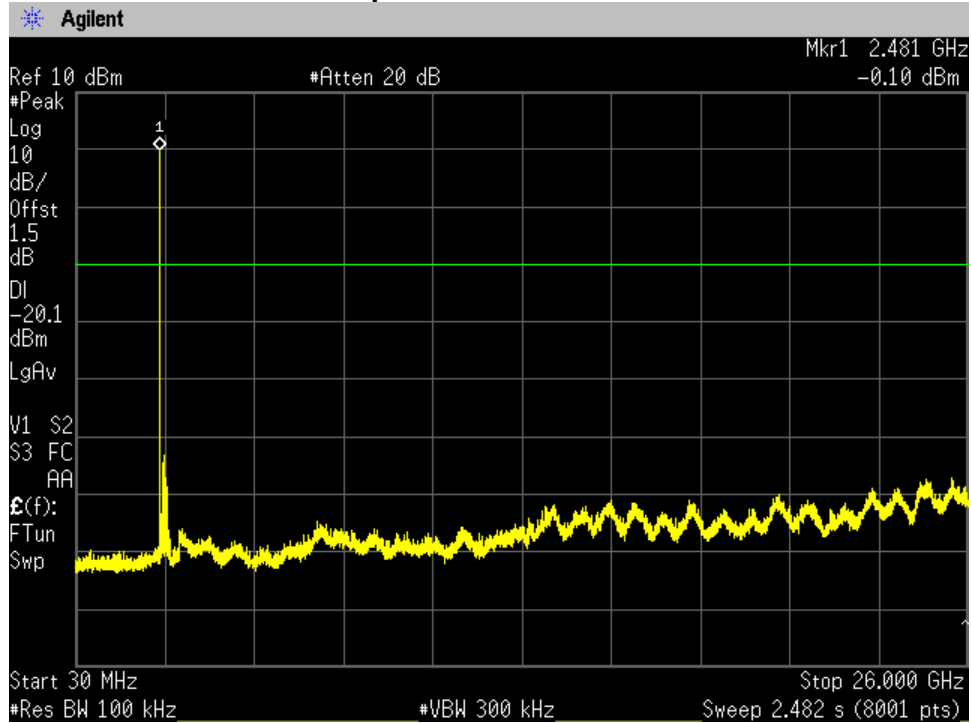
Conducted Spurious EDR 3DH1 2402 MHz



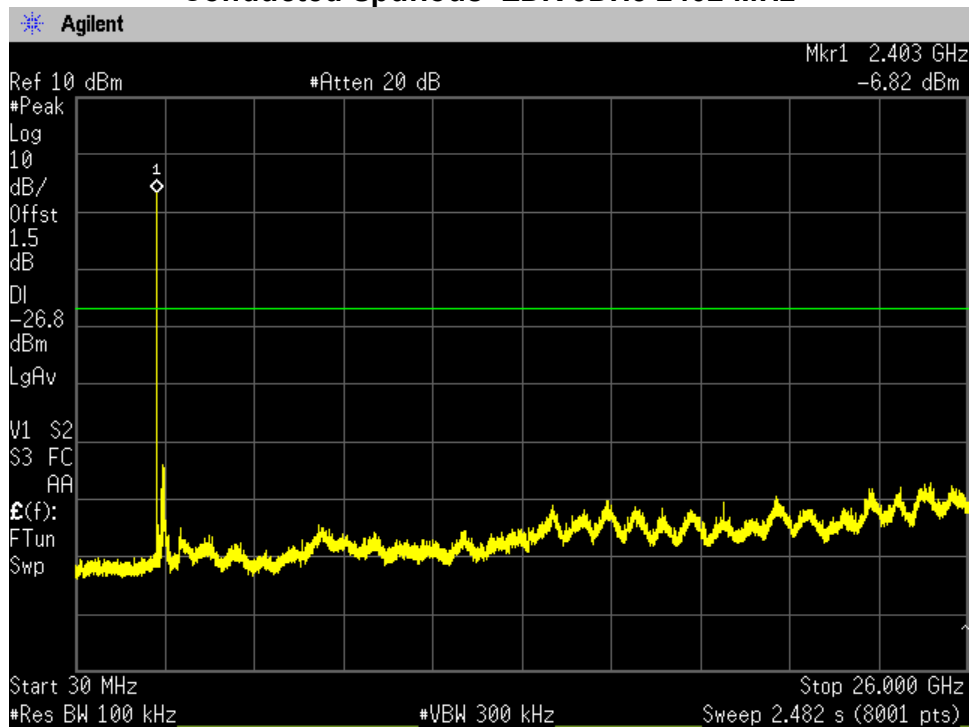
Conducted Spurious EDR 3DH1 2441 MHz



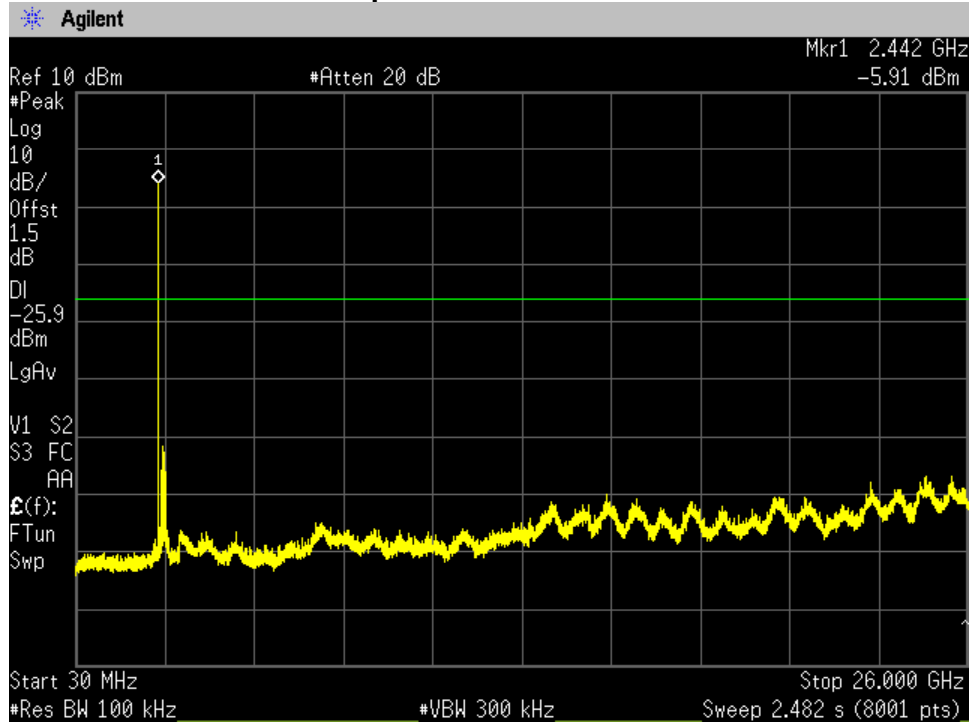
Conducted Spurious EDR 3DH1 2480 MHz



Conducted Spurious EDR 3DH5 2402 MHz



Conducted Spurious EDR 3DH5 2441 MHz



Conducted Spurious EDR 3DH5 2480 MHz

