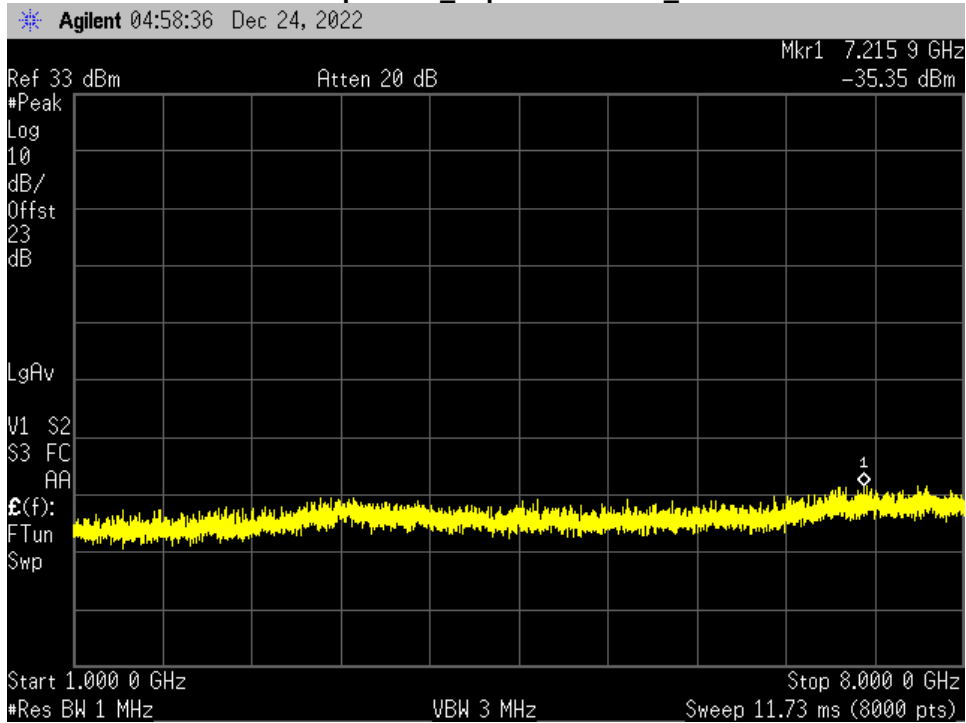


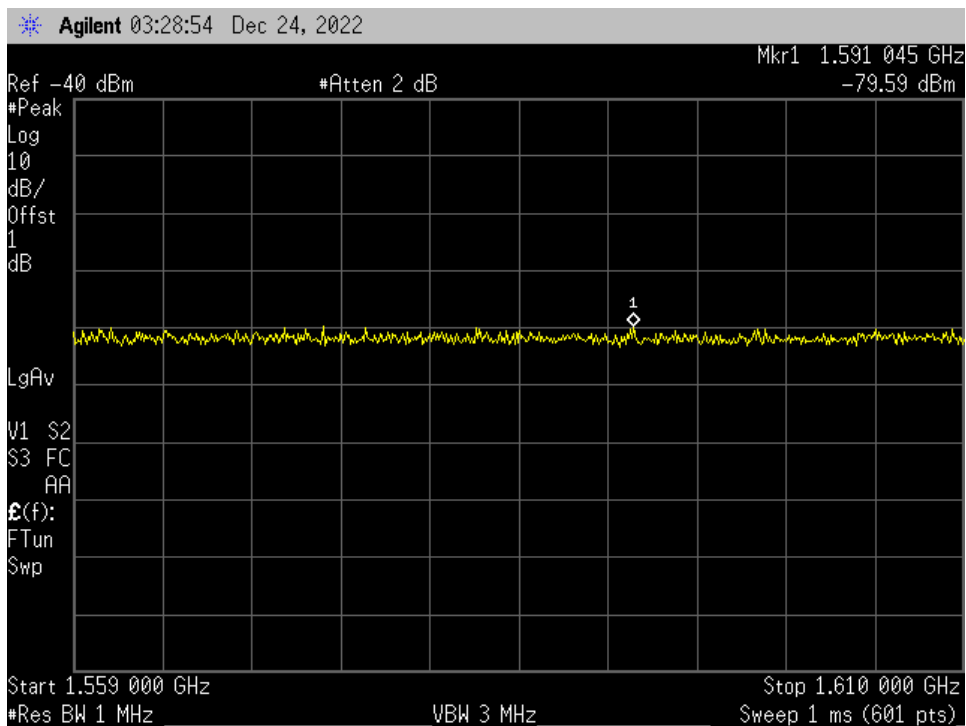
Annex A

Conducted Spurious Emission

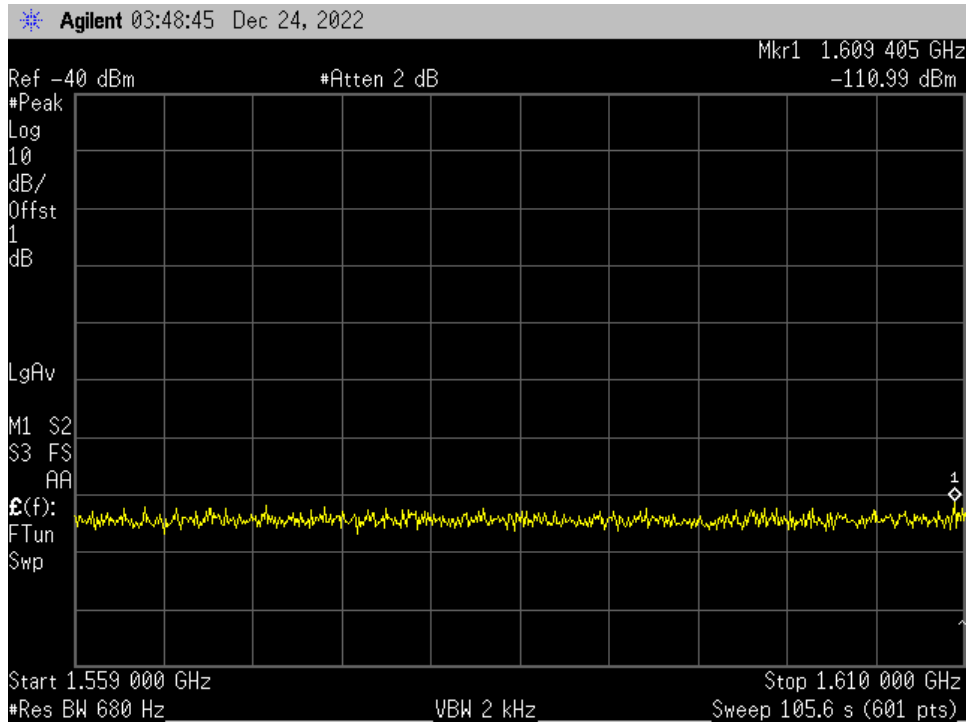
Conducted Spurious_Input 758.5 MHz_1 - 8 GHz



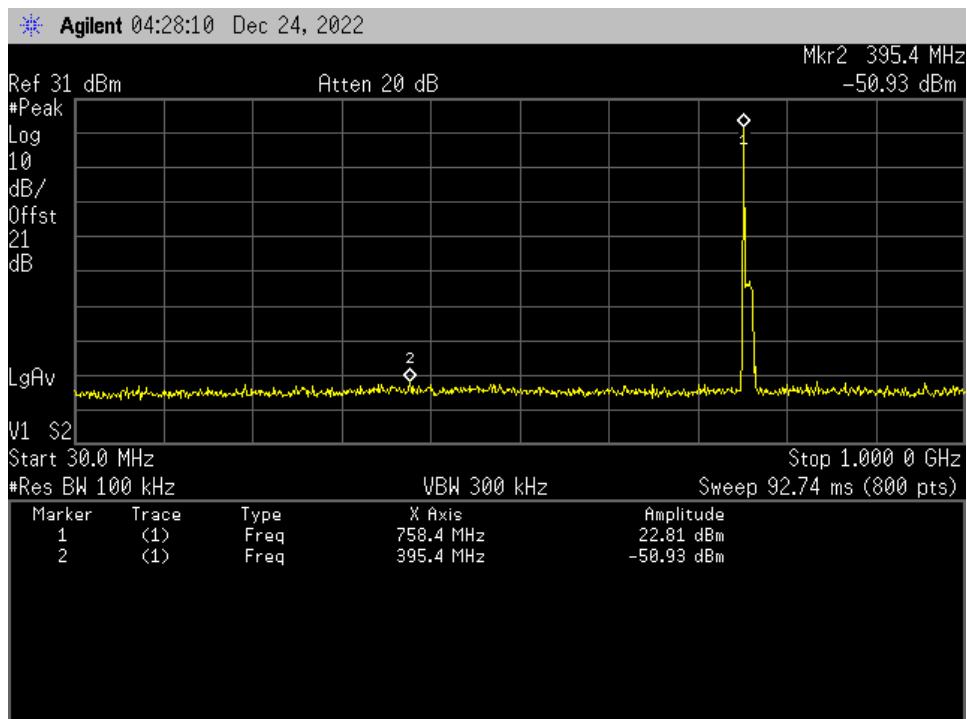
Conducted Spurious_Input 758.5 MHz_1559 - 1610 MHz_RBW 1 MHz



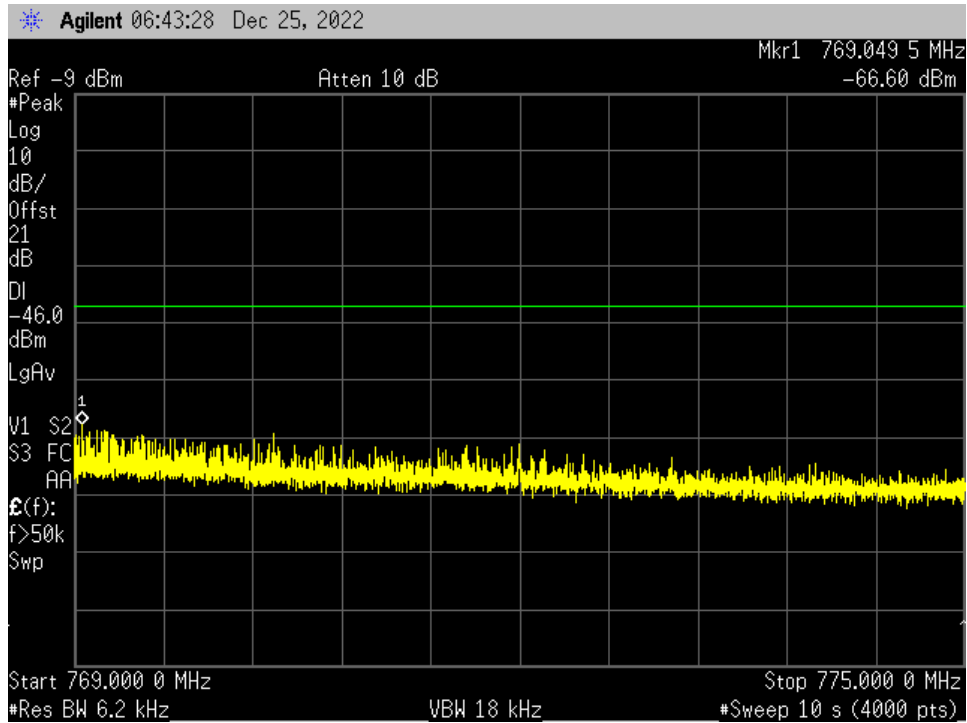
Conducted Spurious_ Input 758.5 MHz_1559 - 1610 MHz_ RBW 700 Hz



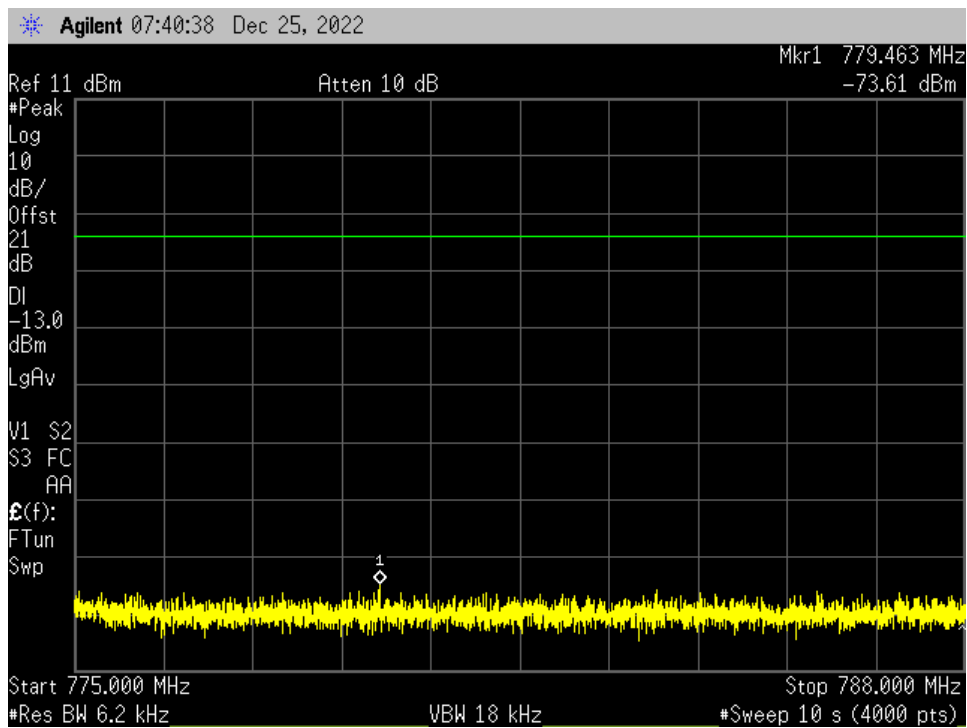
Conducted Spurious_ Input 758.5 MHz_30 - 1000 MHz



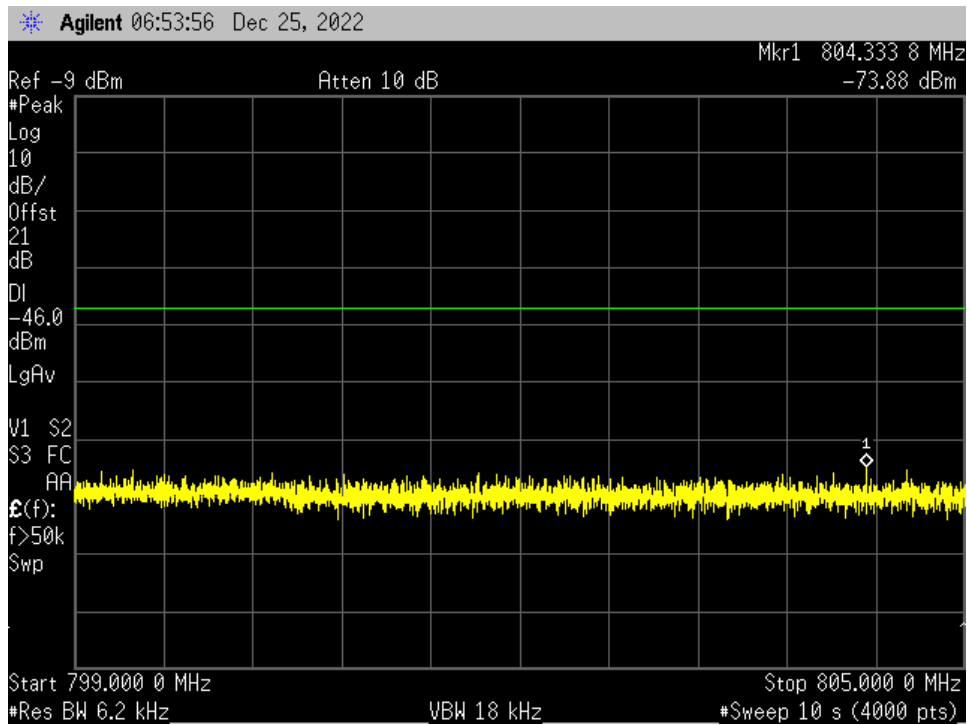
Conducted Spurious_ Input 758.5 MHz_769 - 775 MHz



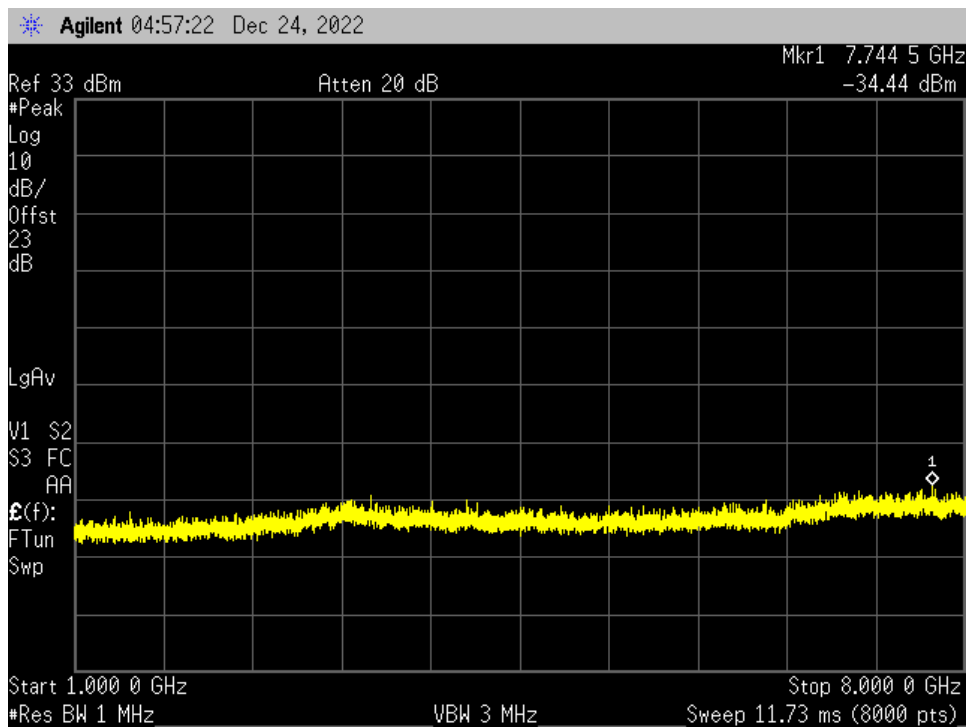
Conducted Spurious_ Input 758.5 MHz_775 - 788 MHz



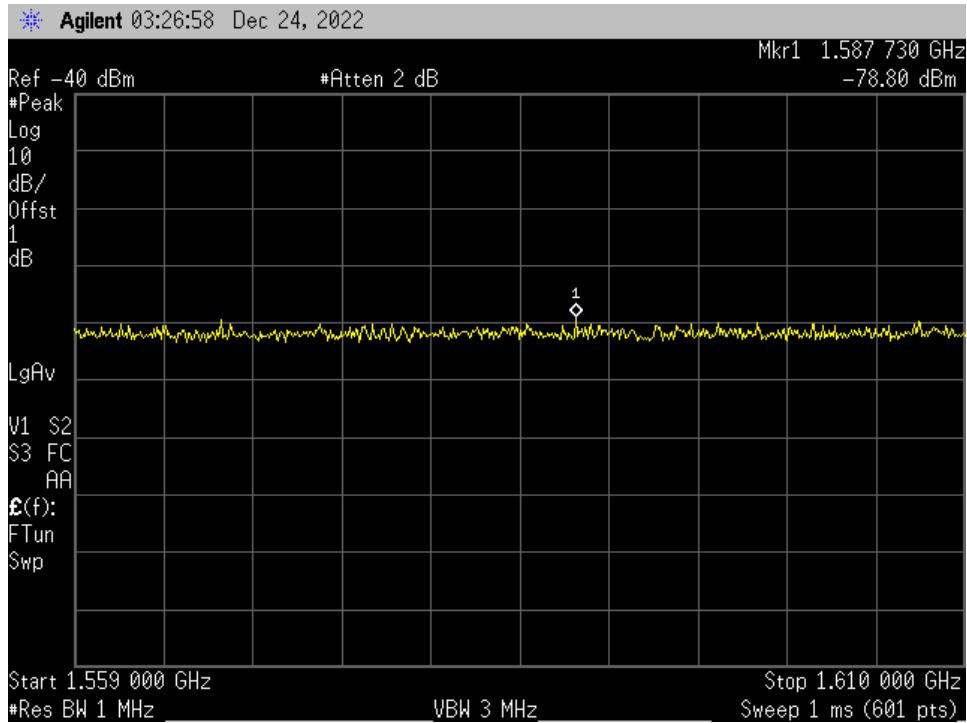
Conducted Spurious_ Input 758.5 MHz_799 - 805 MHz



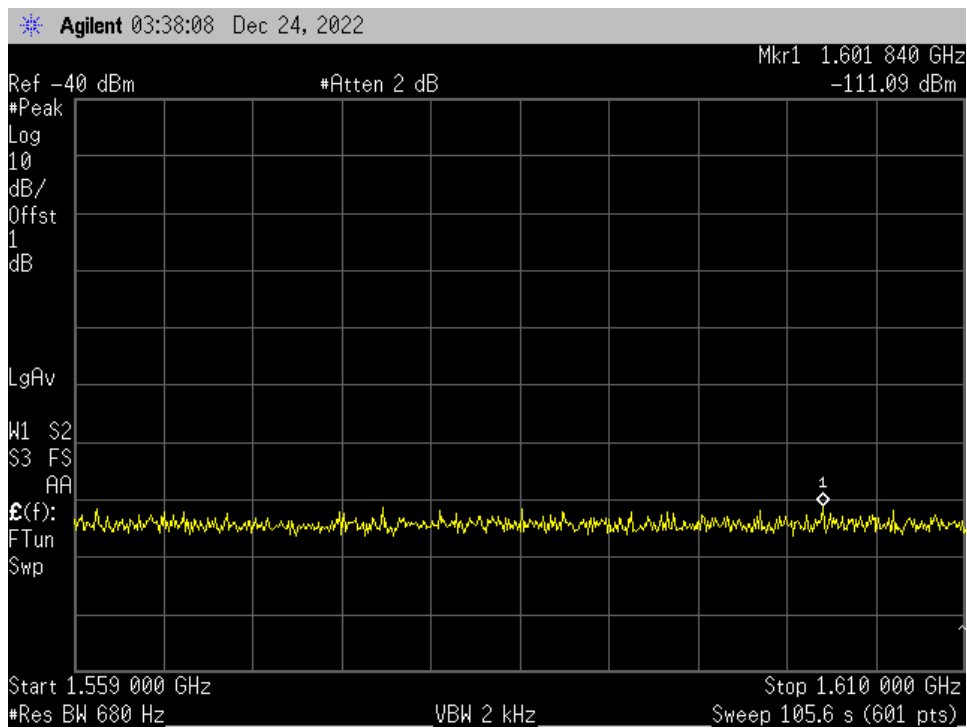
Conducted Spurious_ Input 763 MHz_1 - 8 GHz



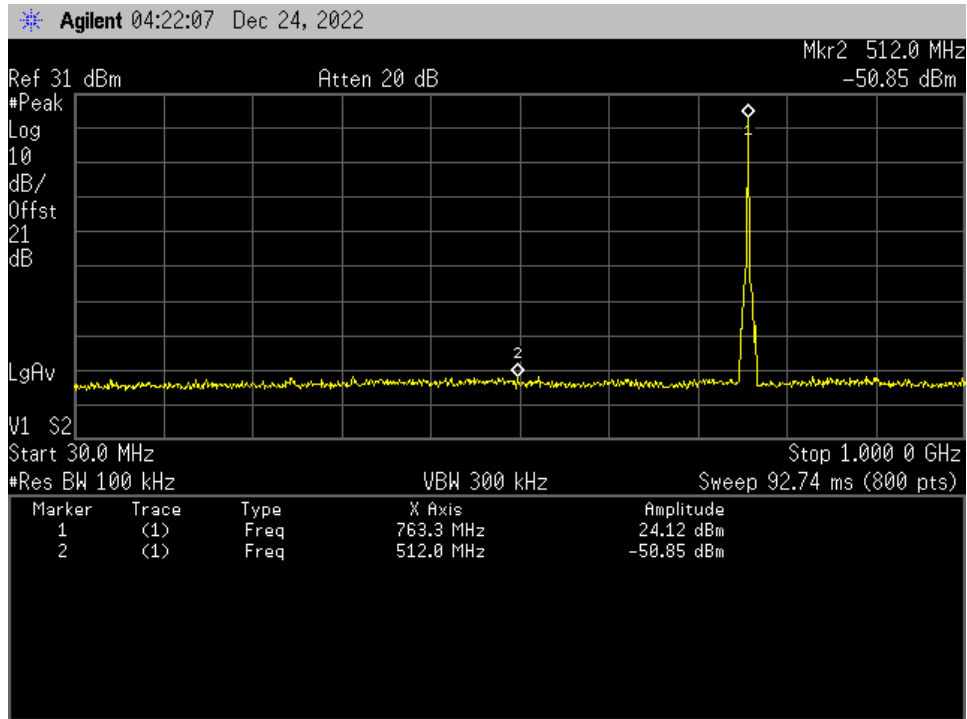
Conducted Spurious_ Input 763 MHz_1559 - 1610 MHz_ RBW 1 MHz



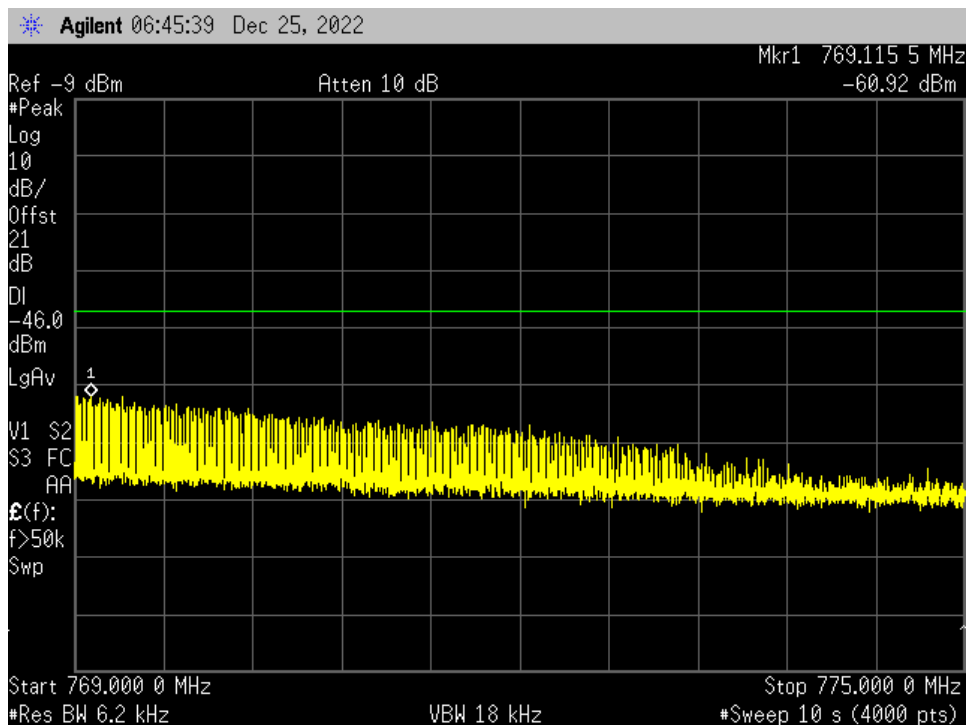
Conducted Spurious_ Input 763 MHz_1559 - 1610 MHz_ RBW 700 Hz



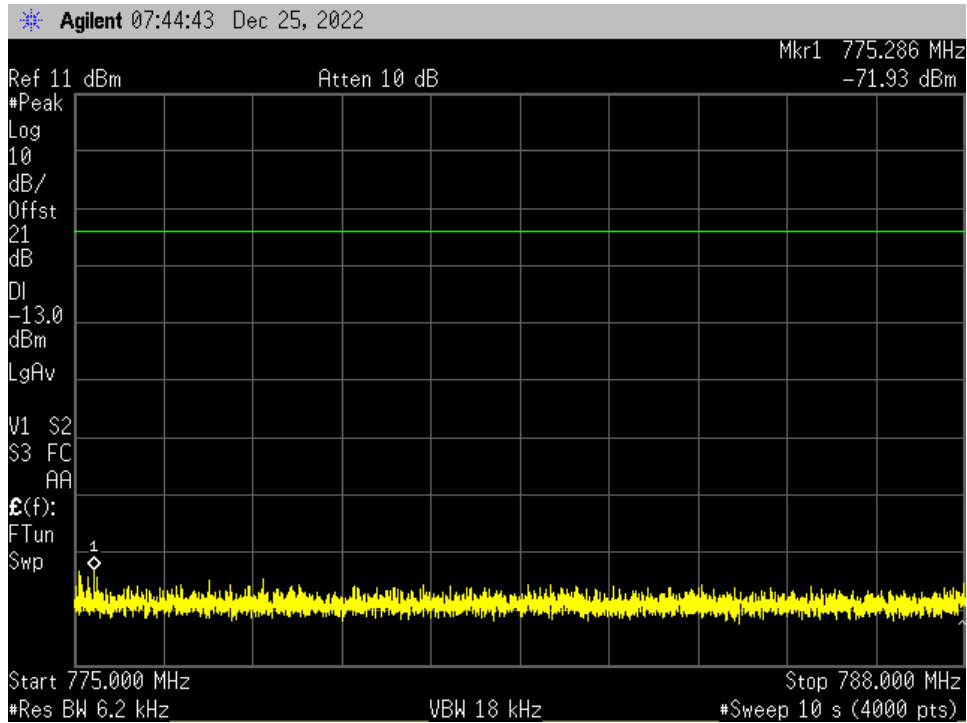
Conducted Spurious_ Input 763 MHz_30 - 1000 MHz



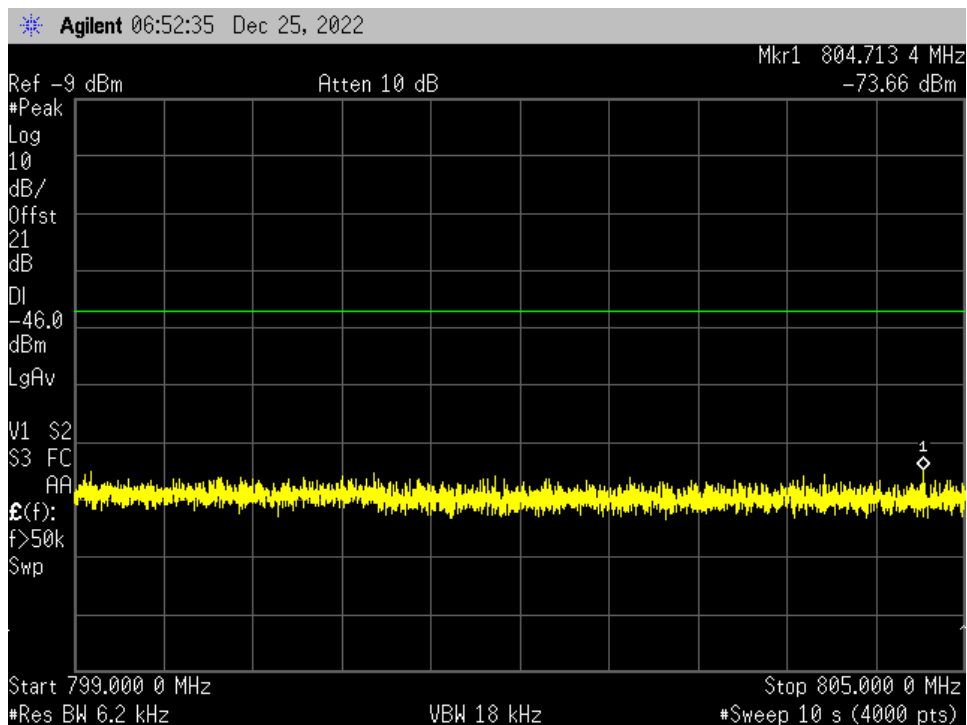
Conducted Spurious_ Input 763 MHz_769 - 775 MHz



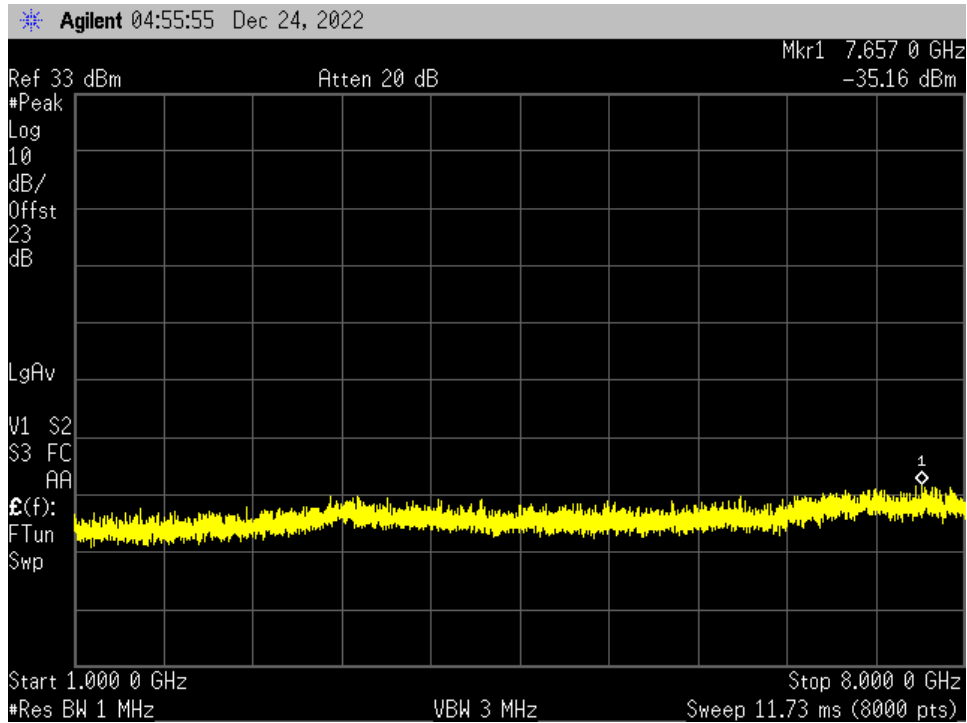
Conducted Spurious_ Input 763 MHz_775 - 788 MHz



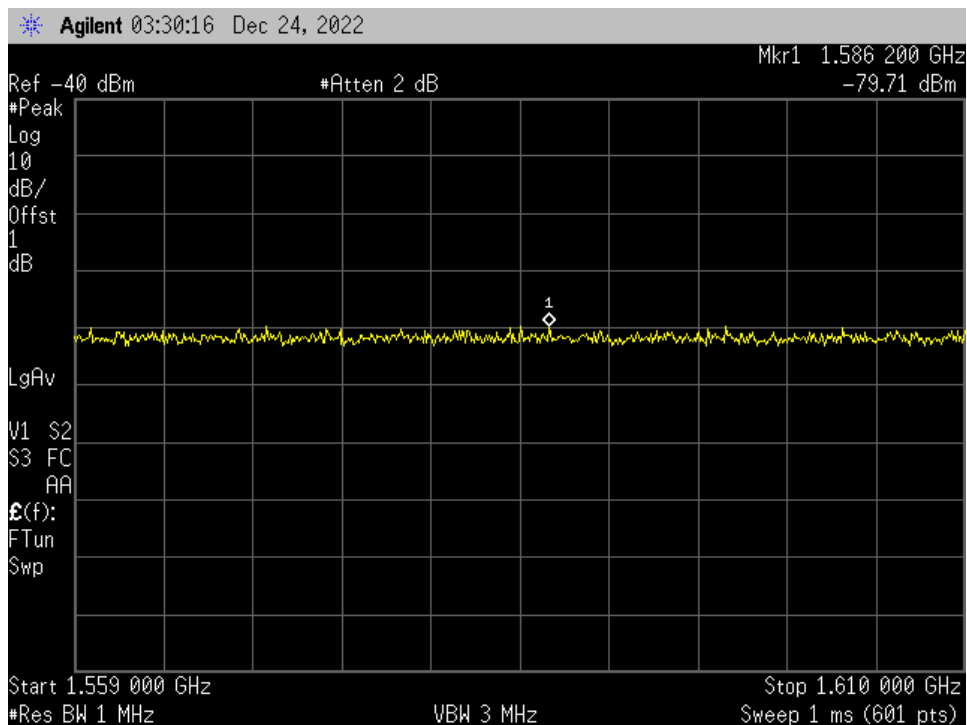
Conducted Spurious_ Input 763 MHz_799 - 805 MHz



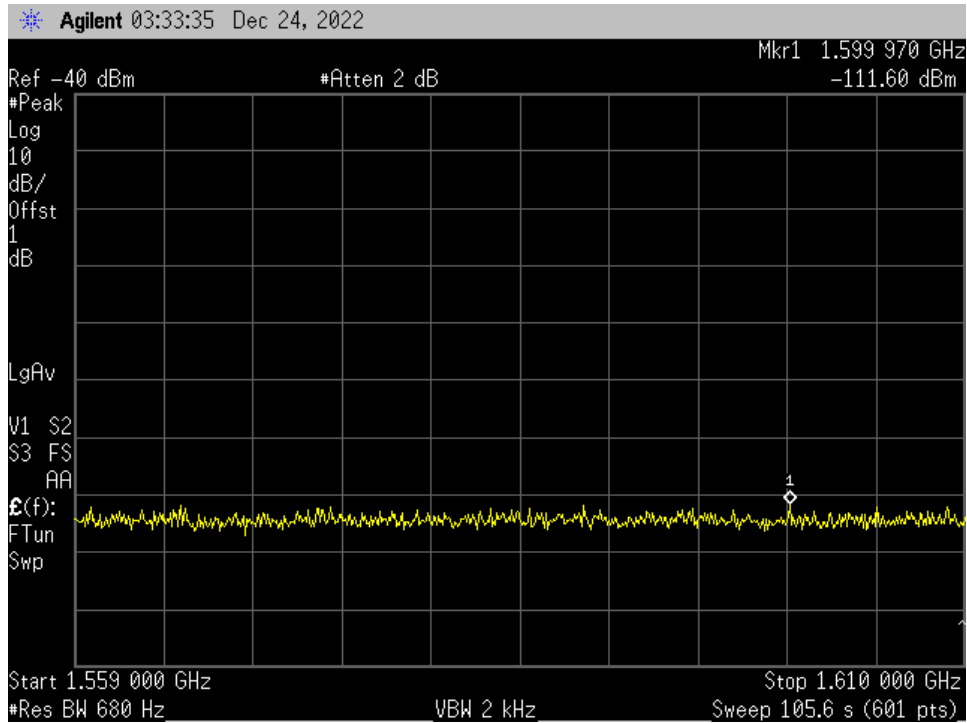
Conducted Spurious_ Input 767.5 MHz_1 - 8 GHz



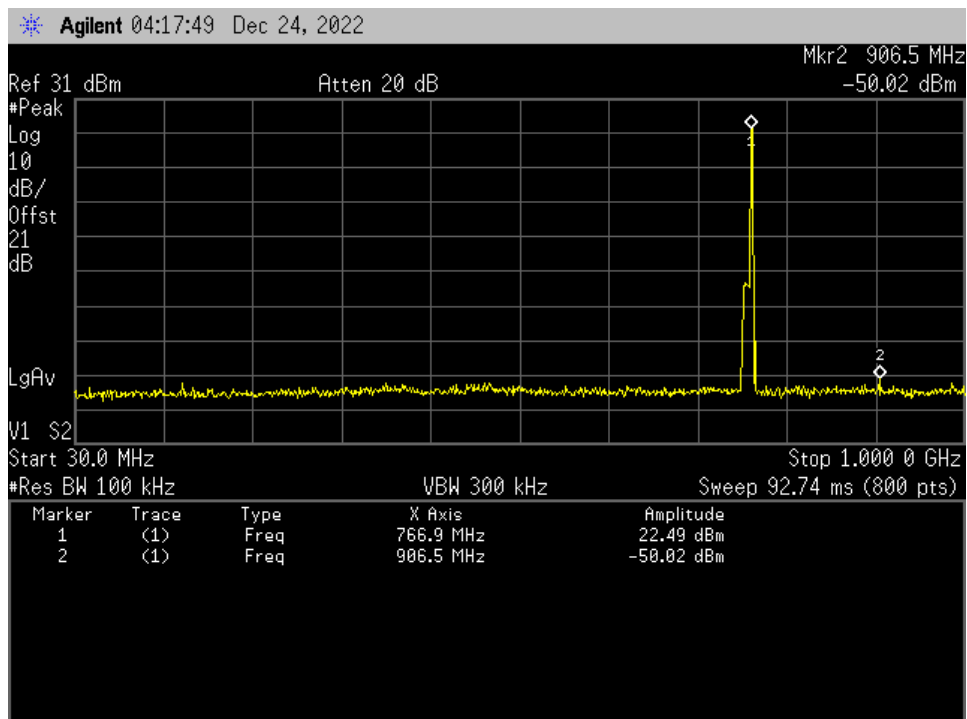
Conducted Spurious_ Input 767.5 MHz_1559 - 1610 MHz_RBW 1 MHz



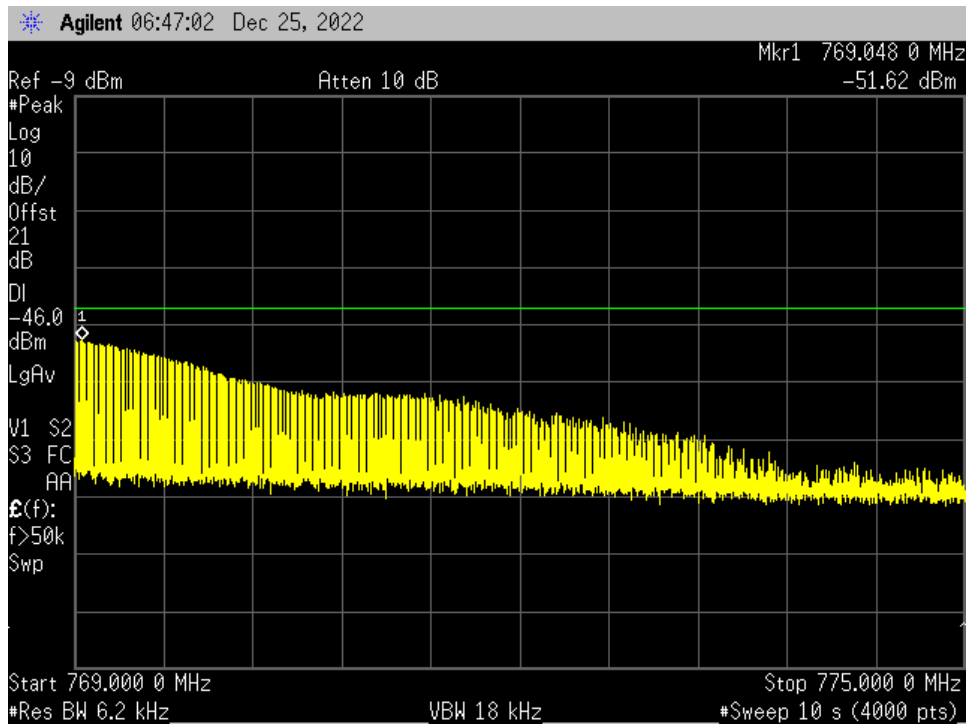
Conducted Spurious_ Input 767.5 MHz_1559 - 1610 MHz_ RBW 700 Hz



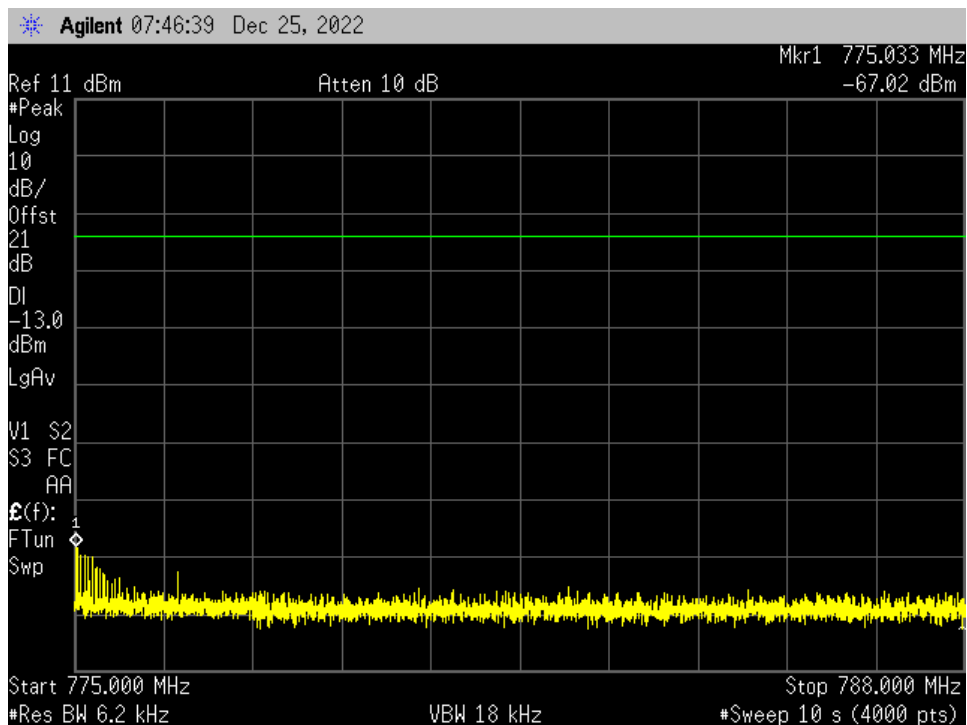
Conducted Spurious_ Input 767.5 MHz_30 - 1000 MHz



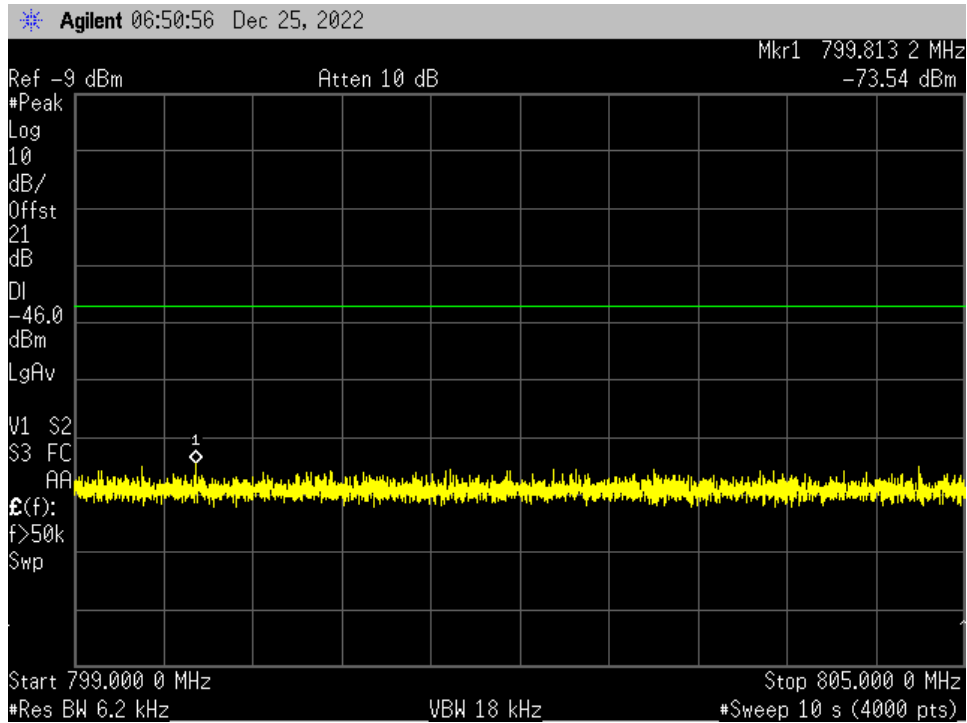
Conducted Spurious_ Input 767.5 MHz_769 - 775 MHz



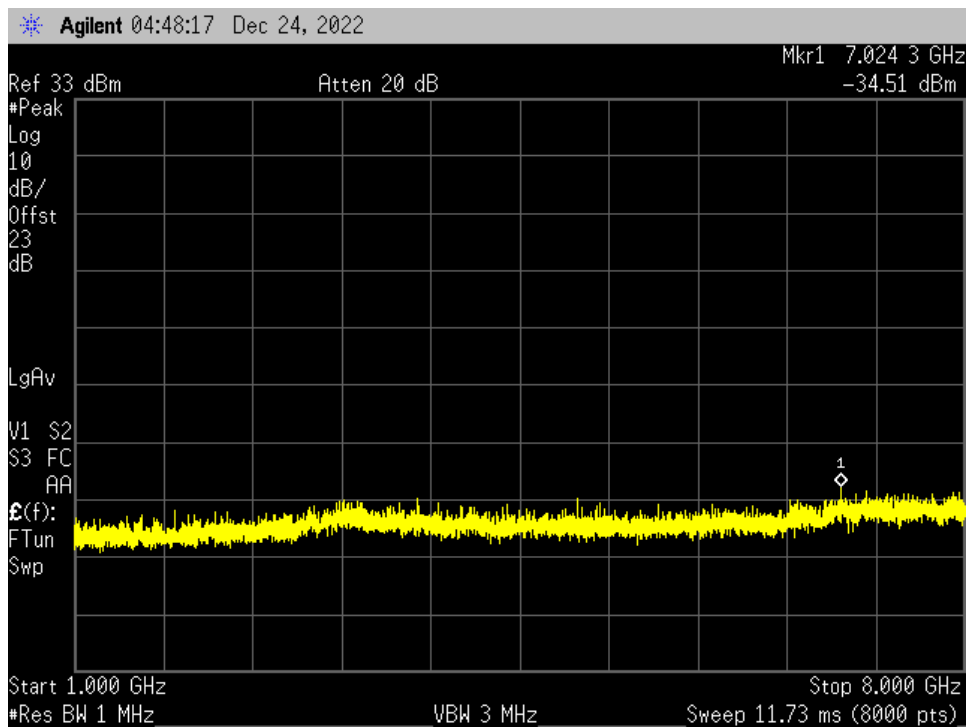
Conducted Spurious_ Input 767.5 MHz_775 - 788 MHz



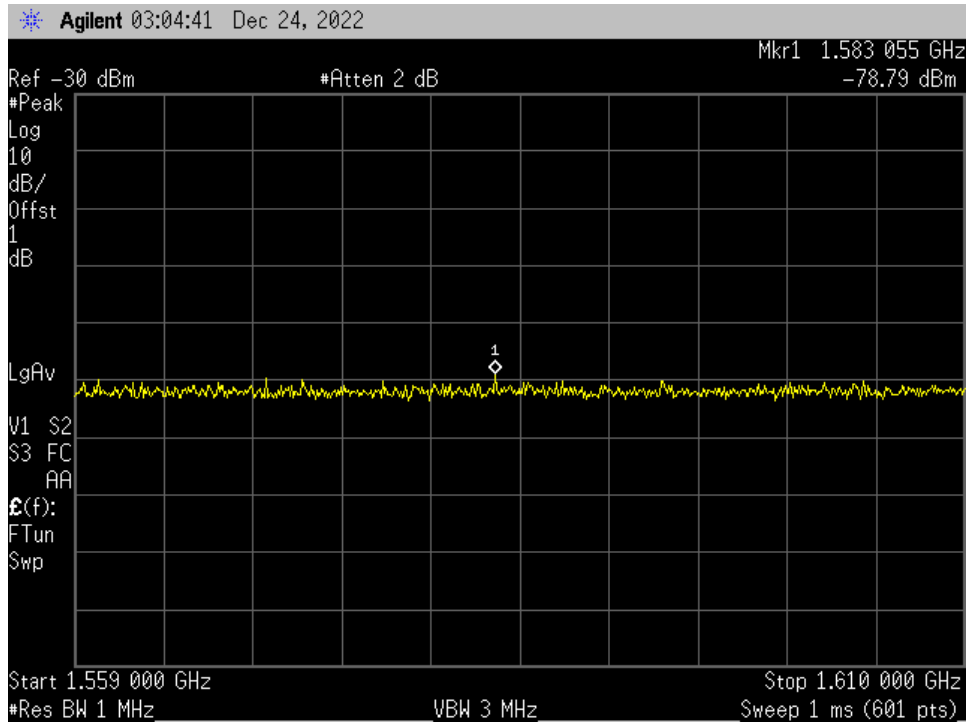
Conducted Spurious_ Input 767.5 MHz_799 - 805 MHz



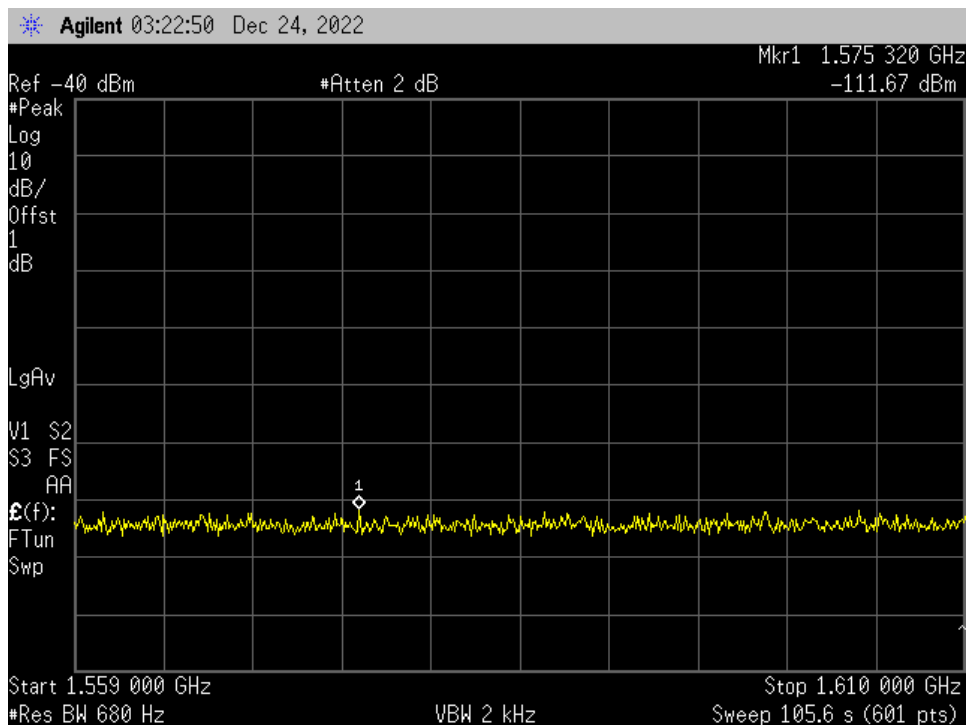
Conducted Spurious_ Input 788.5 MHz_1 - 8 GHz



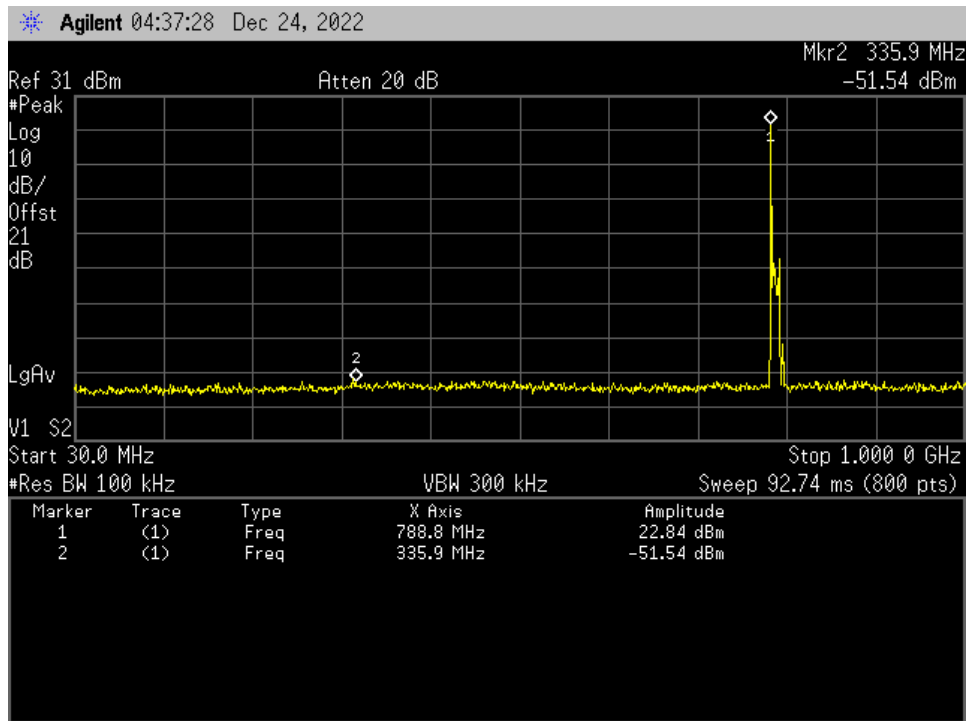
Conducted Spurious_ Input 788.5 MHz_1559 - 1610 MHz_ RBW 1 MHz



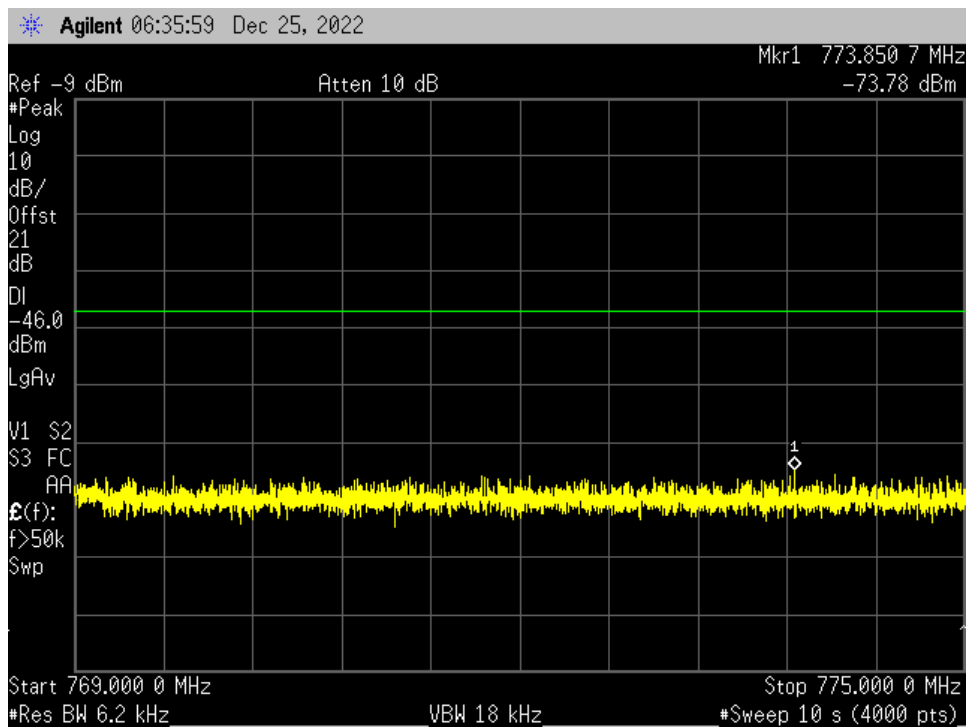
Conducted Spurious_ Input 788.5 MHz_1559 - 1610 MHz_ RBW 700 Hz



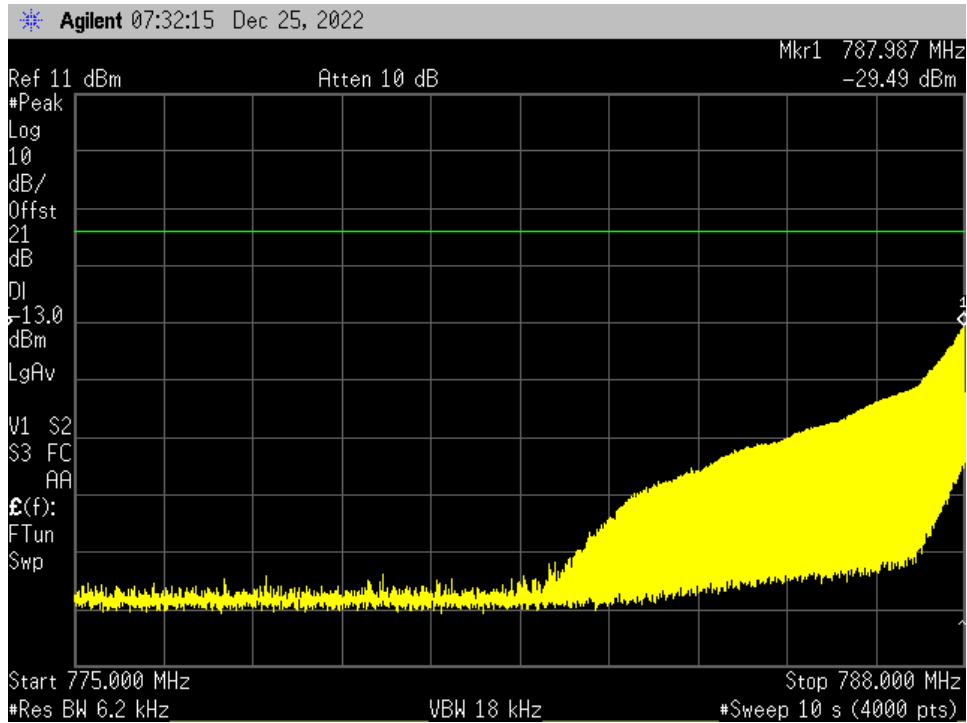
Conducted Spurious_ Input 788.5 MHz_30 - 1000 MHz



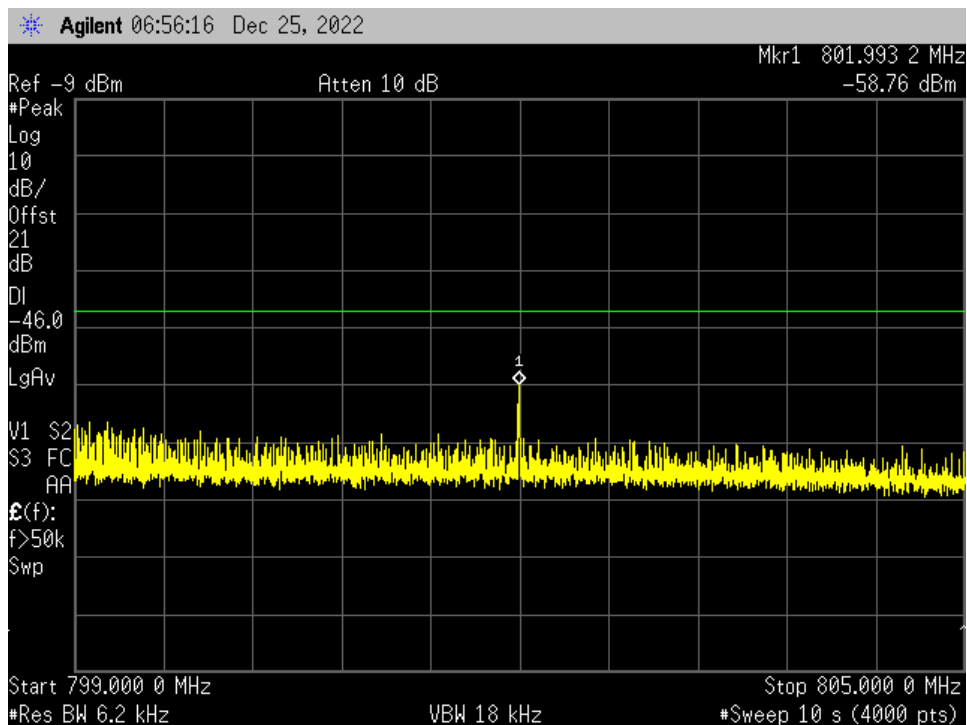
Conducted Spurious_ Input 788.5 MHz_769 - 775 MHz



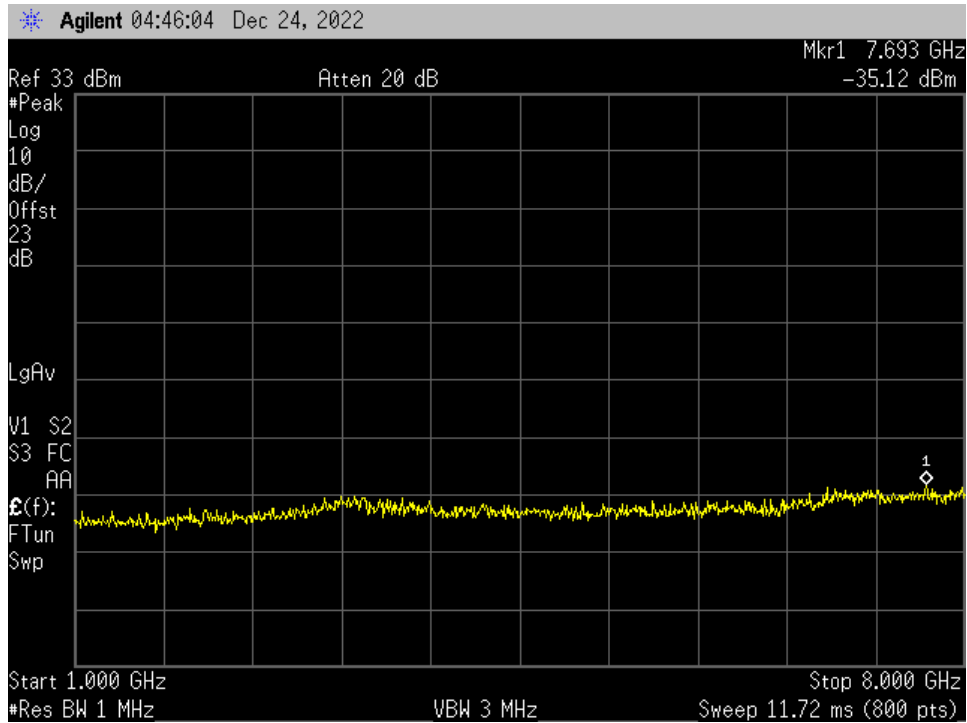
Conducted Spurious_ Input 788.5 MHz_775 - 788 MHz



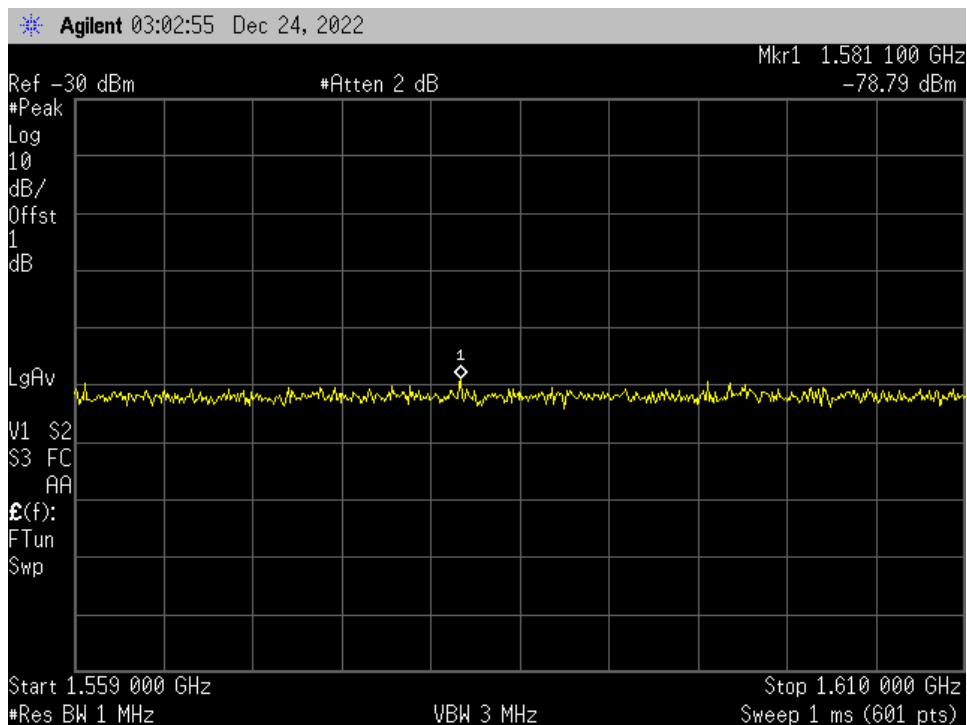
Conducted Spurious_ Input 788.5 MHz_799 - 805 MHz



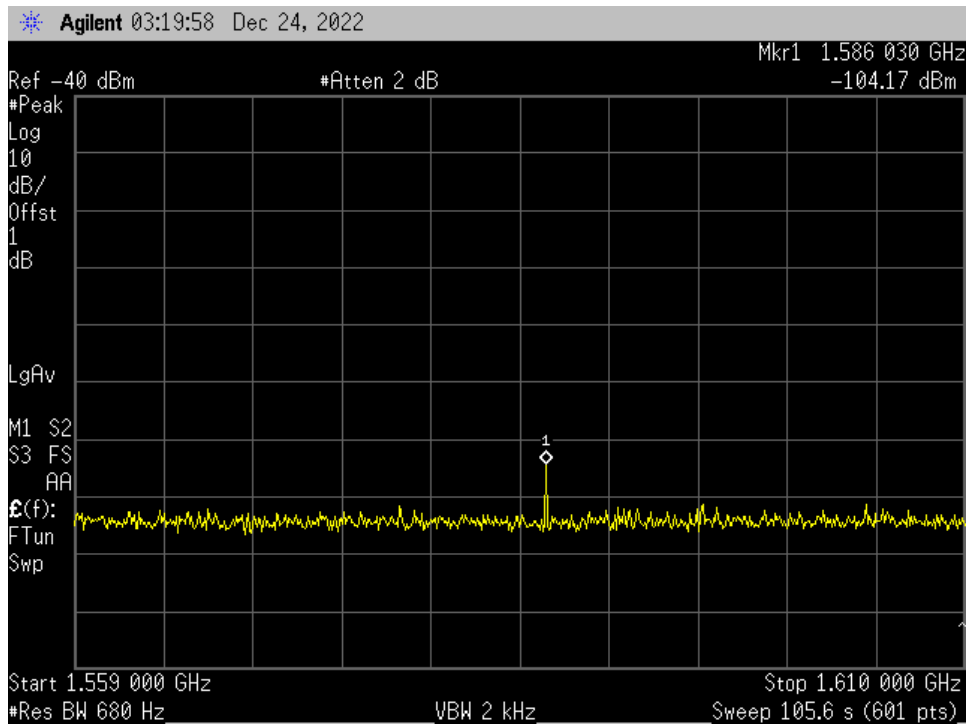
Conducted Spurious_ Input 793 MHz_1 - 8 GHz



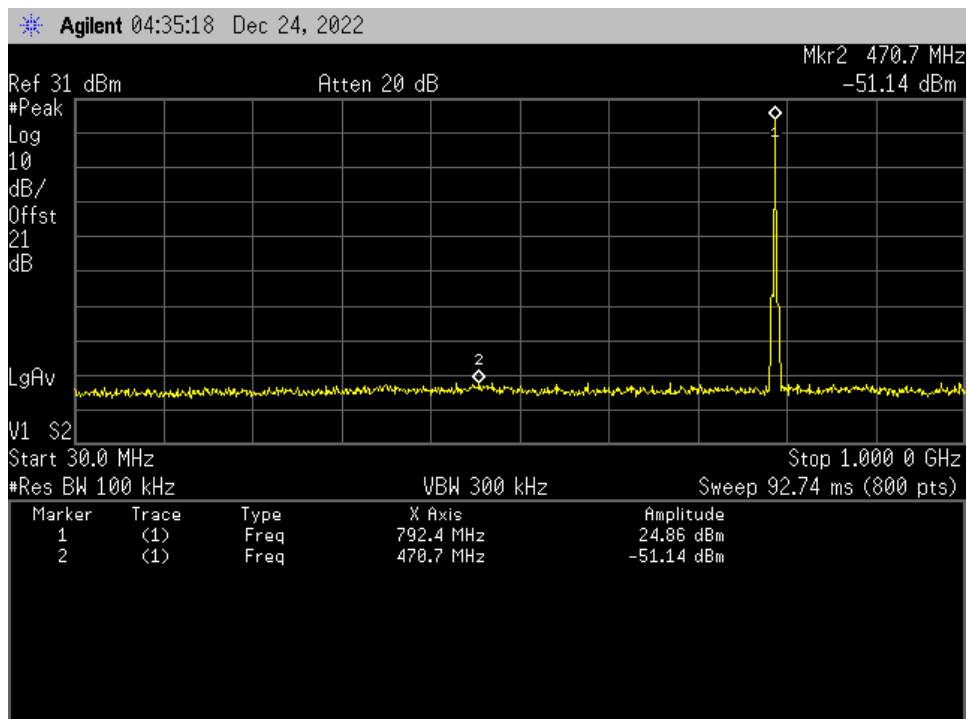
Conducted Spurious_ Input 793 MHz_1559 - 1610 MHz_ RBW 1 MHz



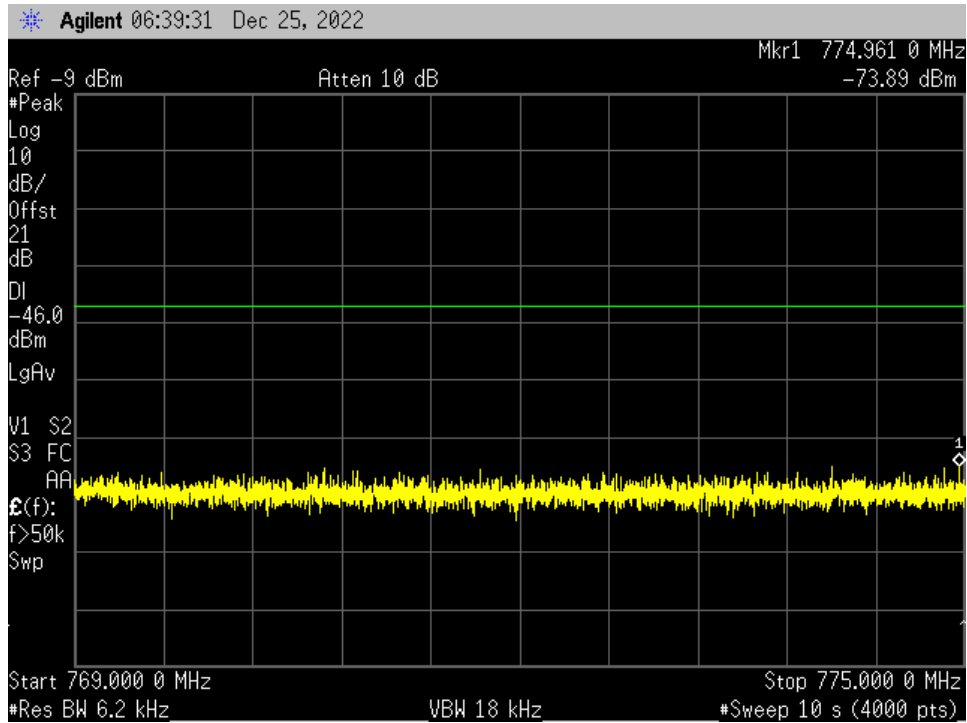
Conducted Spurious_ Input 793 MHz_1559 - 1610 MHz_ RBW 700 Hz



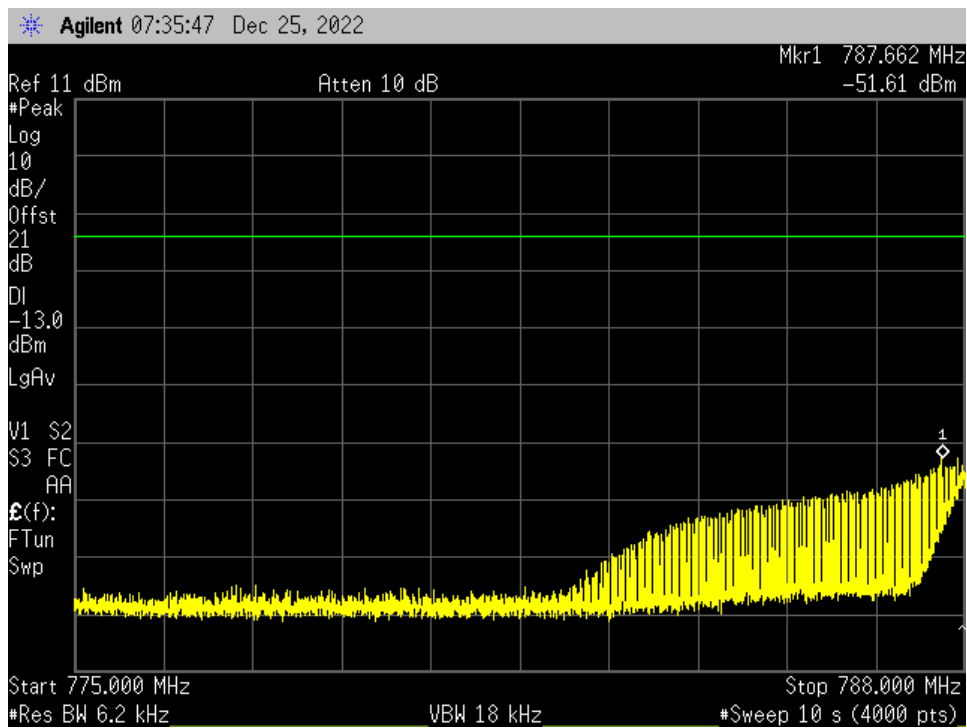
Conducted Spurious_ Input 793 MHz_30 - 1000 MHz



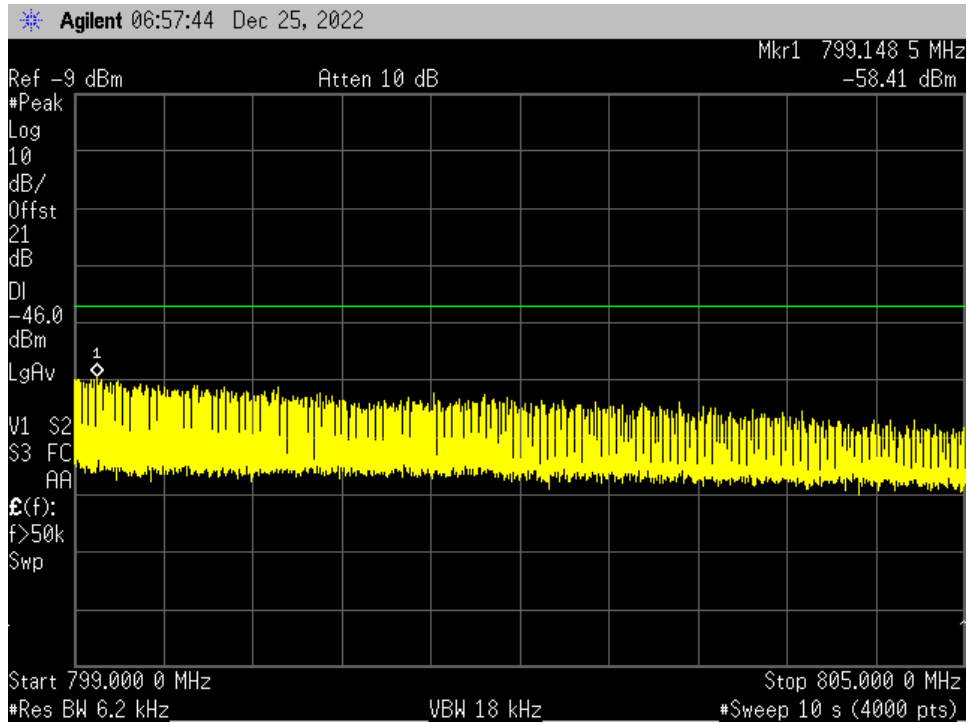
Conducted Spurious_ Input 793 MHz_769 - 775 MHz



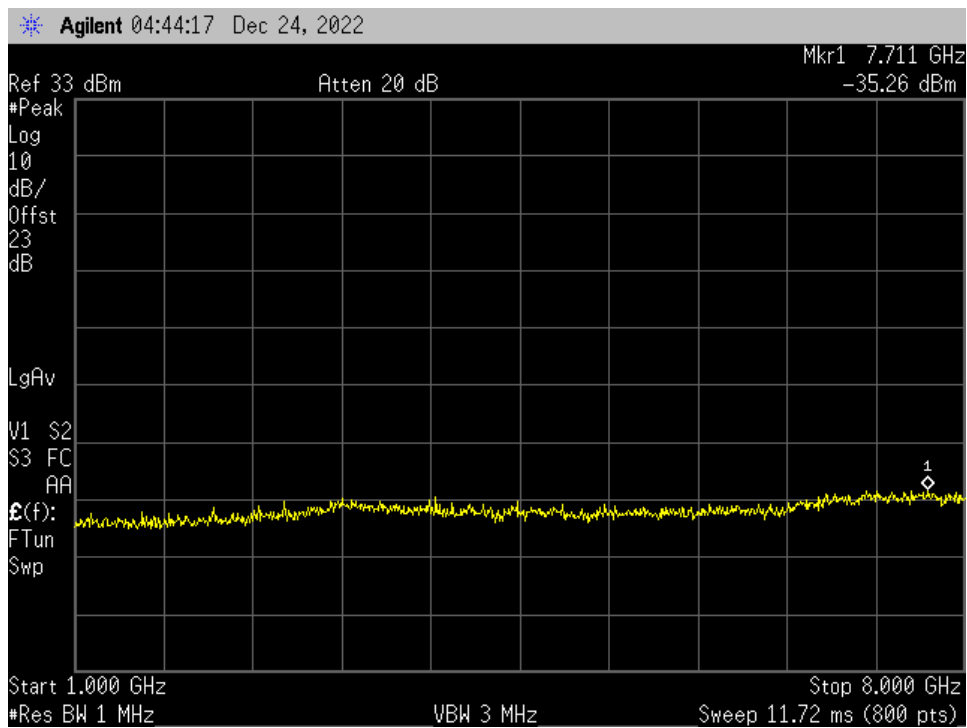
Conducted Spurious_ Input 793 MHz_775 - 788 MHz



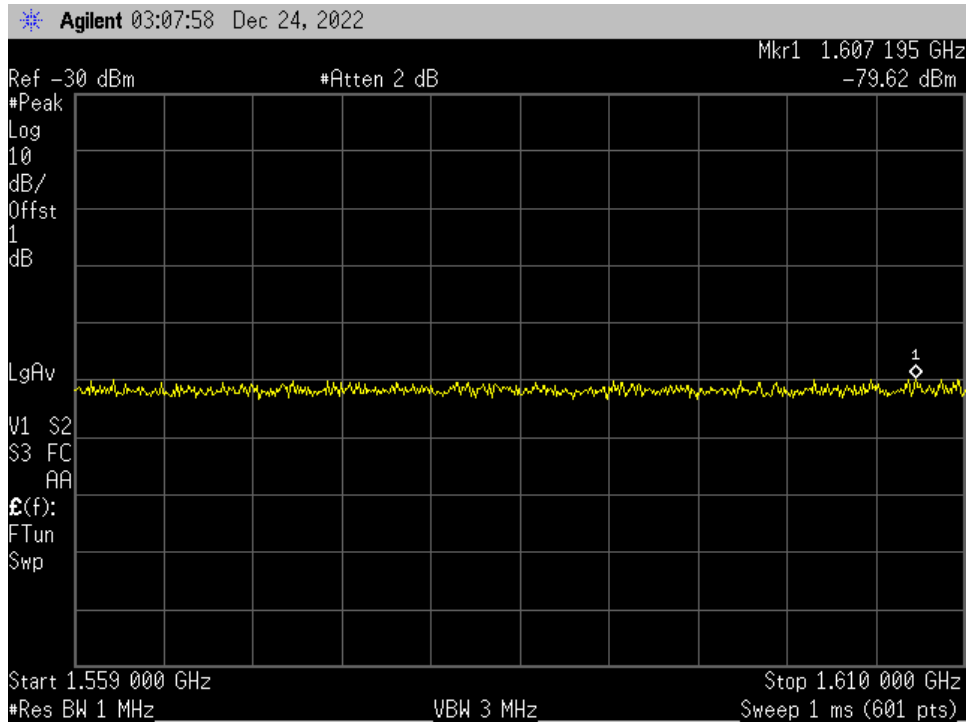
Conducted Spurious_ Input 793 MHz_799 - 805 MHz



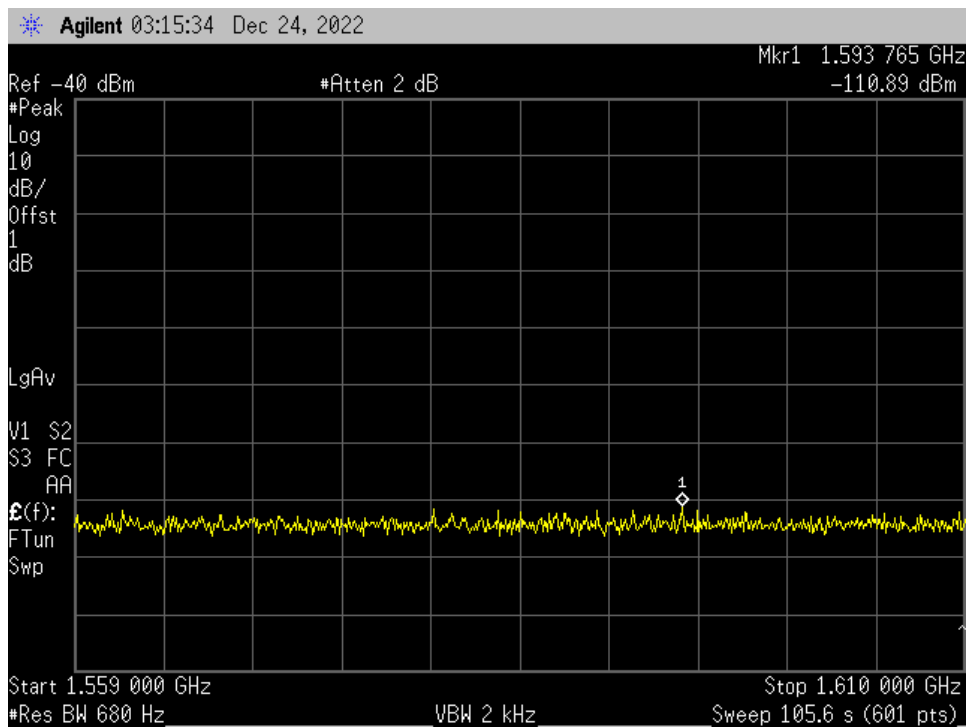
Conducted Spurious_ Input 797.5 MHz_1 - 8 GHz



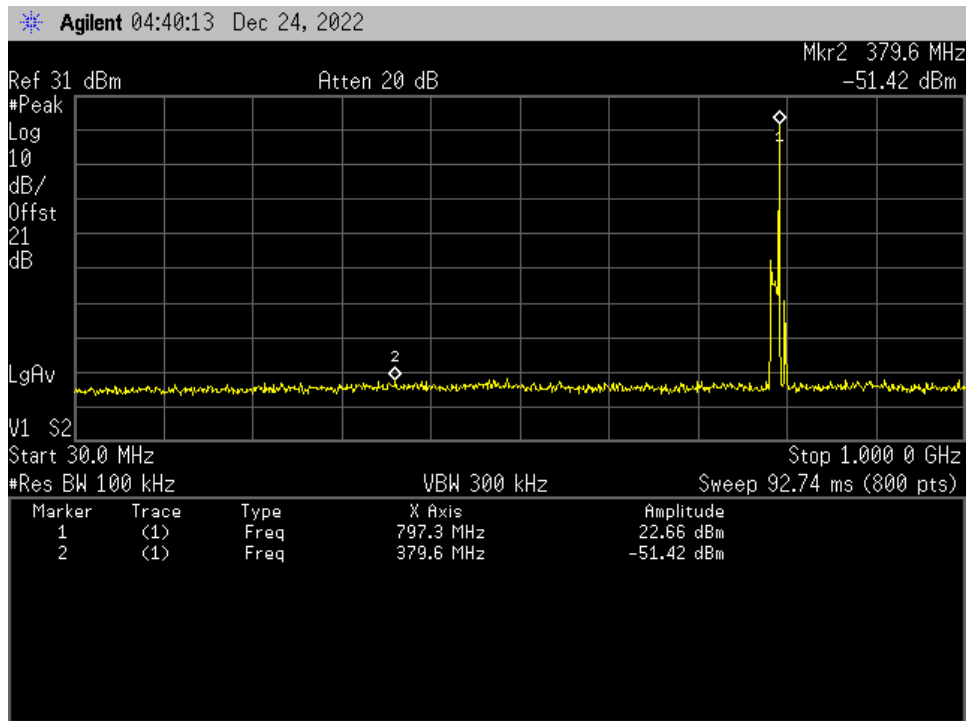
Conducted Spurious_ Input 797.5 MHz_1559 - 1610 MHz_ RBW 1 MHz



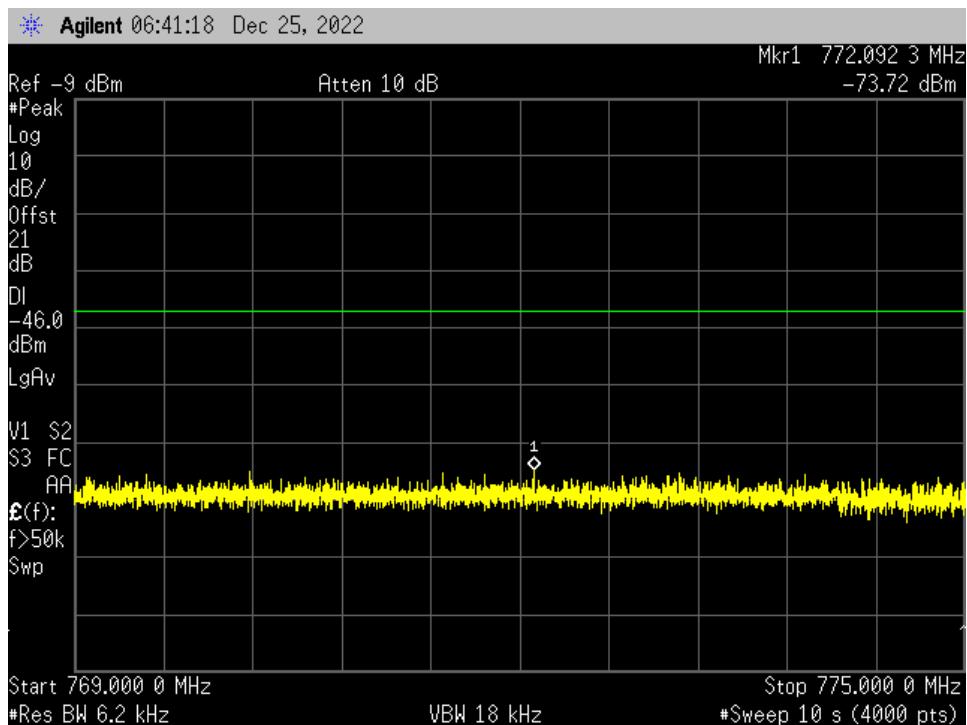
Conducted Spurious_ Input 797.5 MHz_1559 - 1610 MHz_ RBW 700 Hz



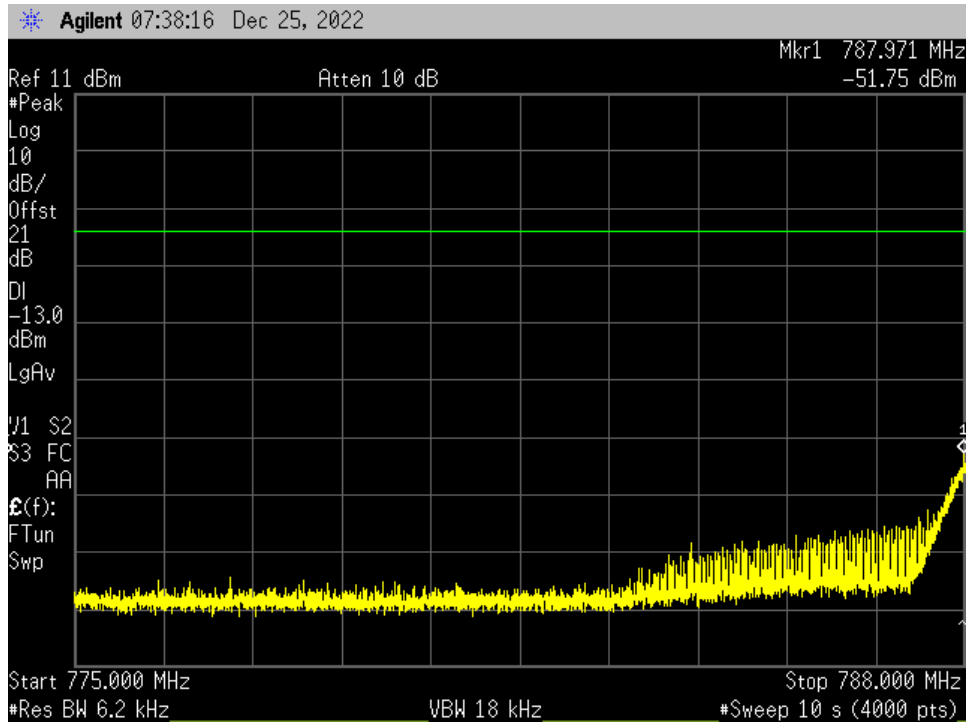
Conducted Spurious_ Input 797.5 MHz_30 - 1000 MHz



Conducted Spurious_ Input 797.5 MHz_769 - 775 MHz



Conducted Spurious_ Input 797.5 MHz_775 - 788 MHz



Conducted Spurious_ Input 797.5 MHz_799 - 805 MHz

