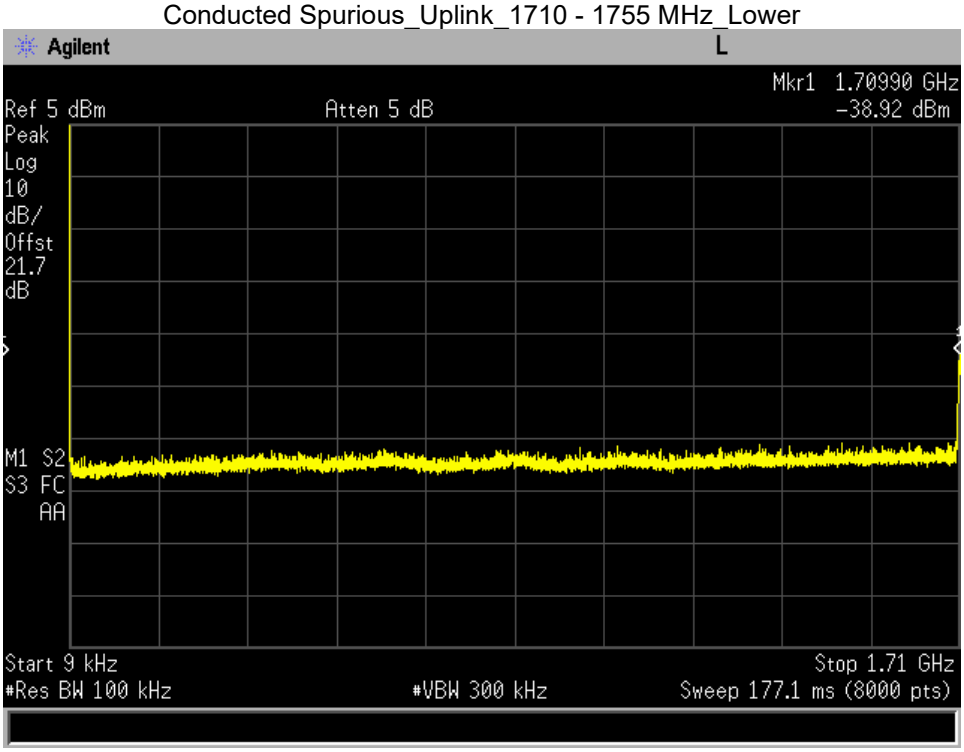
# Annex D

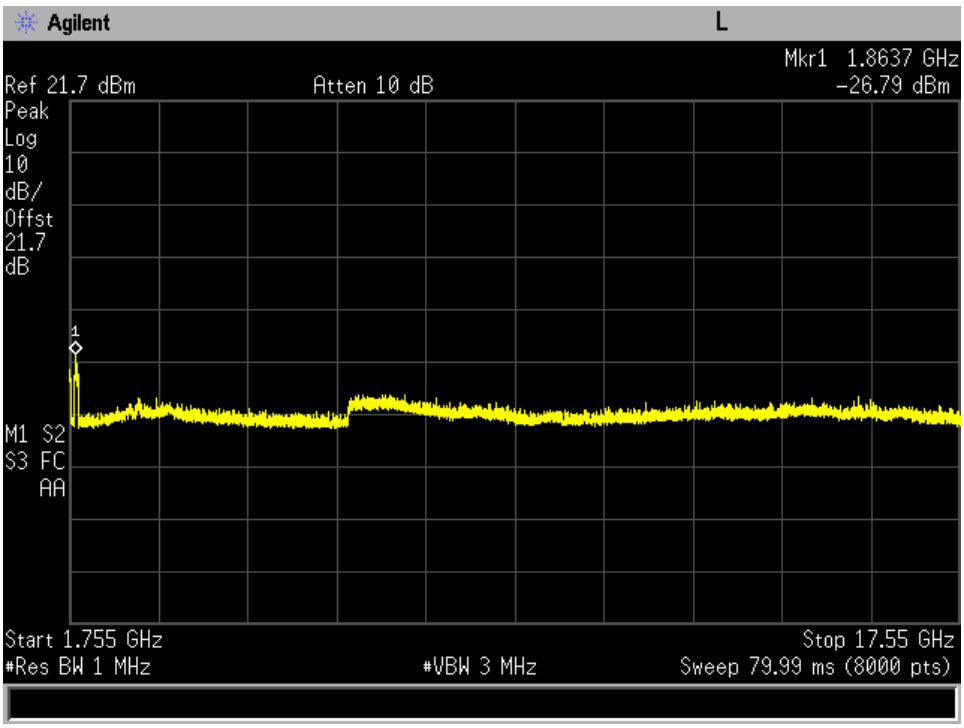
# Conducted Spurious Emissions

# Dedicated Ports

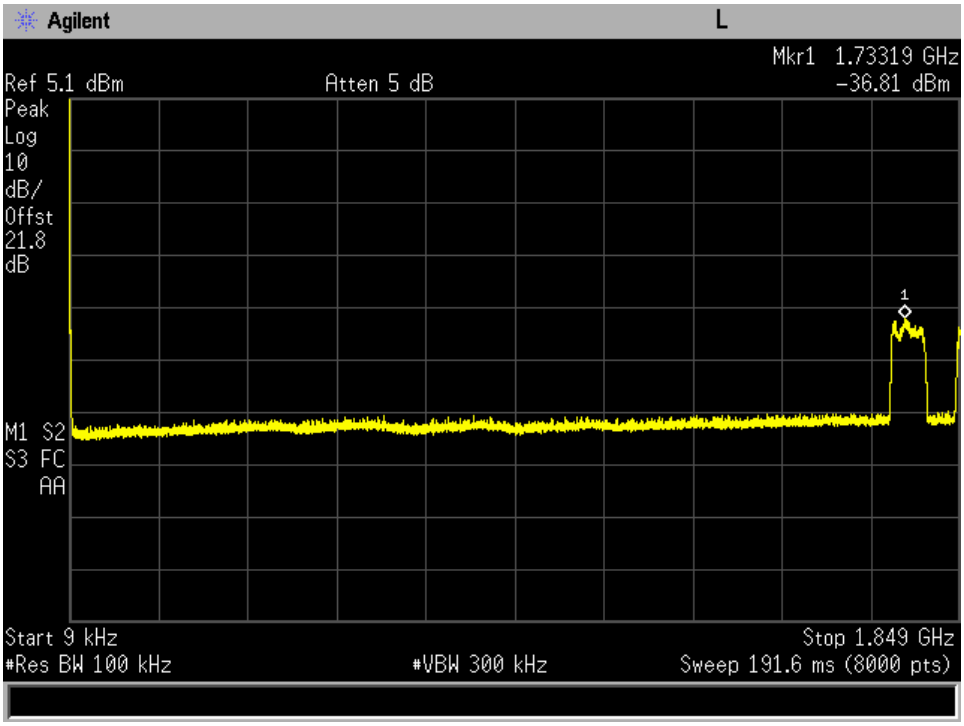
Conducted Spurious_Uplink_1710 - 1755 MHz_Lower



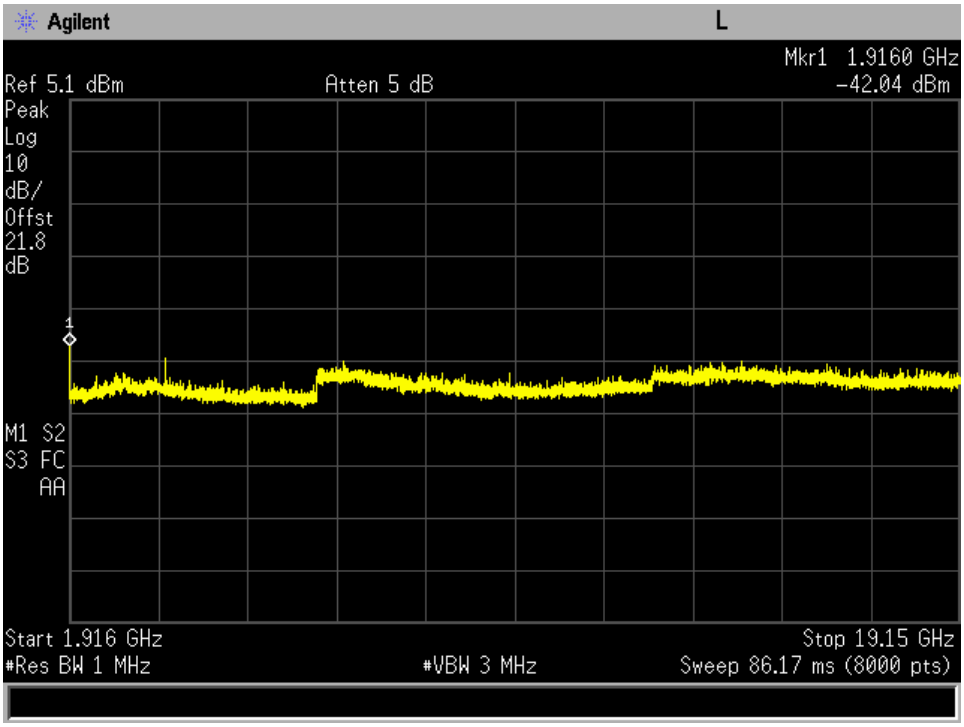

Conducted Spurious_Uplink_1710 - 1755 MHz_Upper



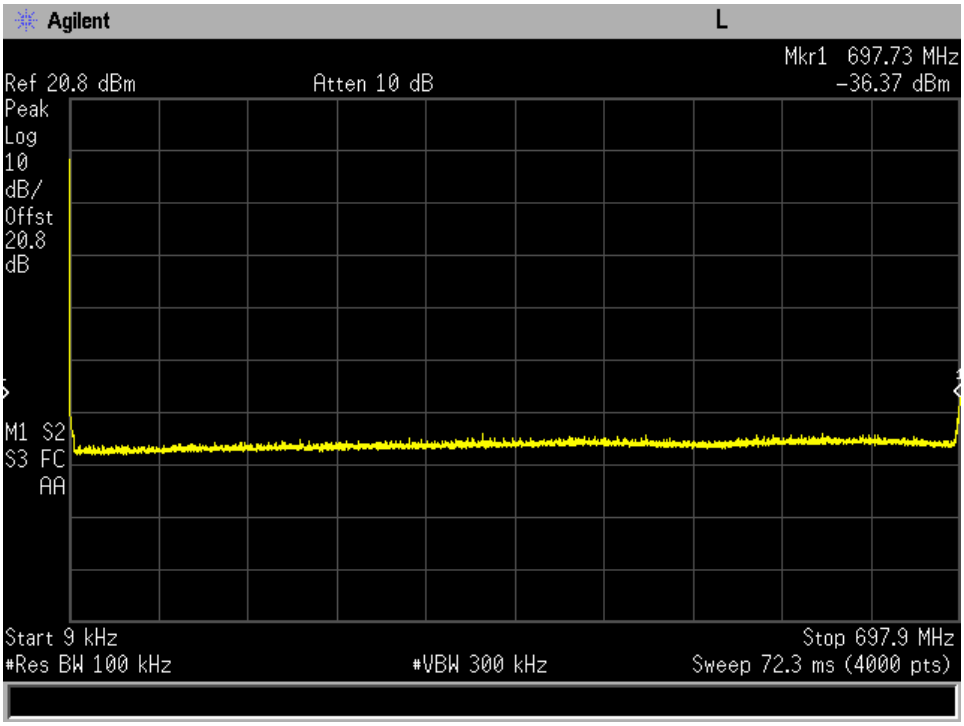
Conducted Spurious_Uplink_1850 - 1915 MHz_Lower



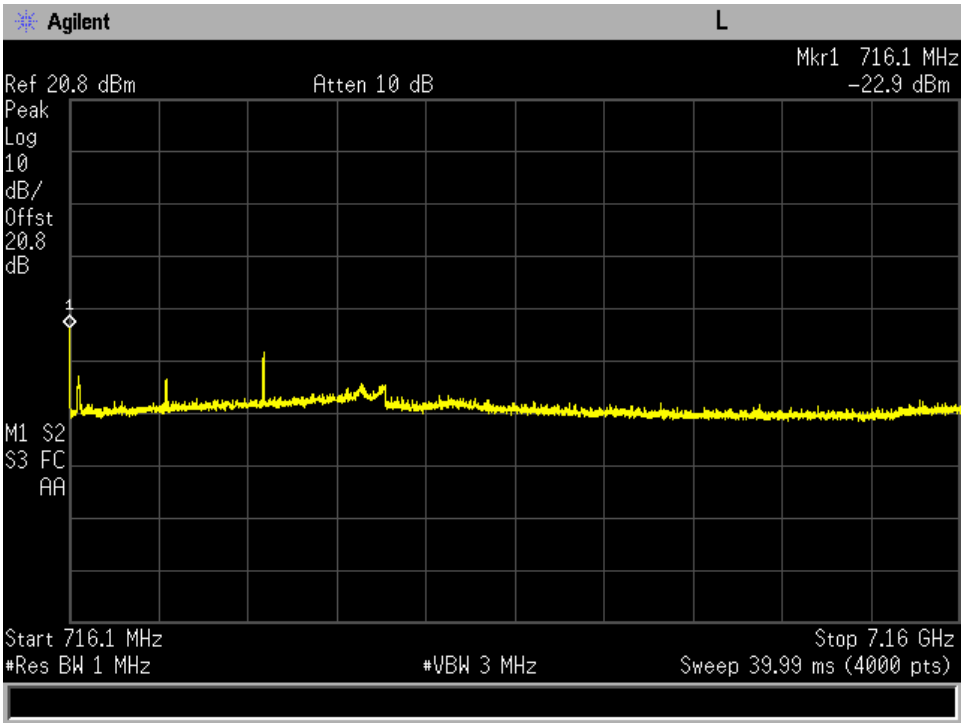

Conducted Spurious_Uplink_1850 - 1915 MHz_Upper



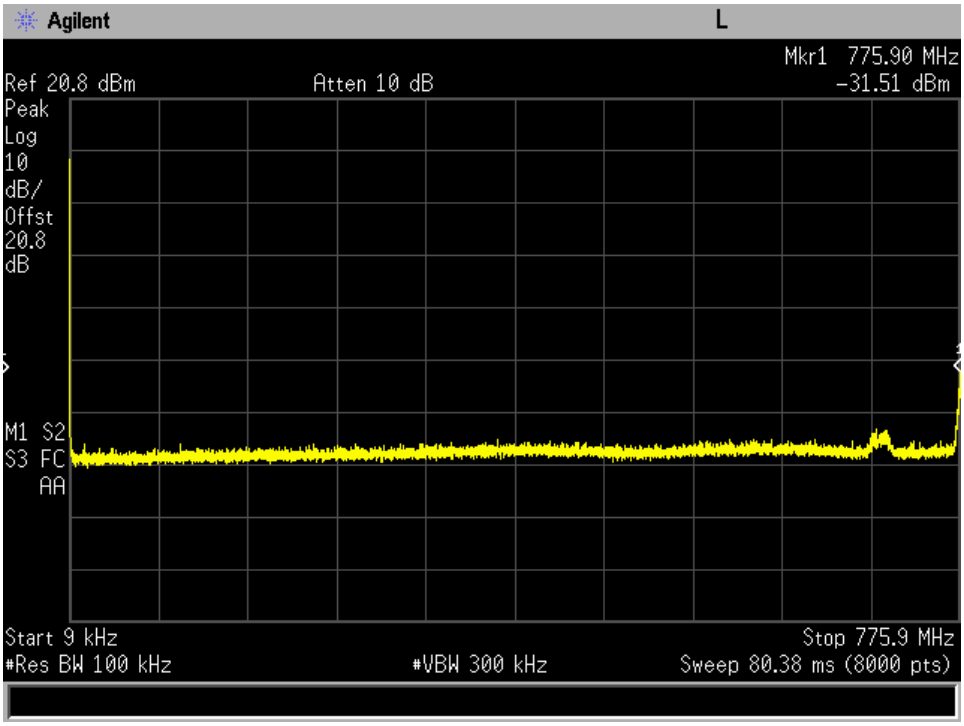
Conducted Spurious_Uplink_698 - 716 MHz_Lower



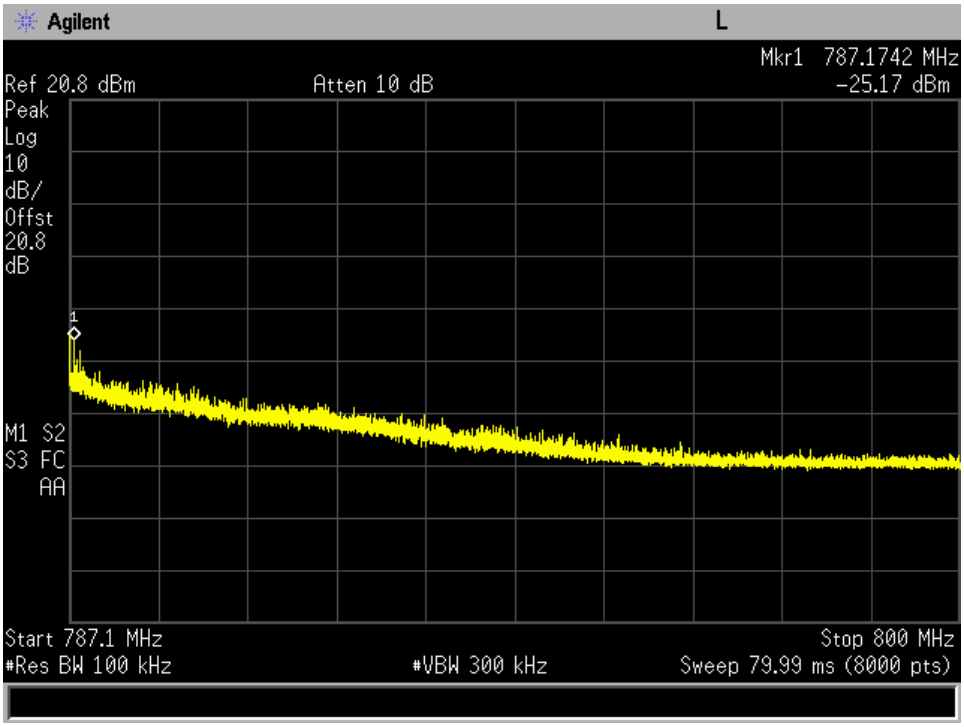

Conducted Spurious_Uplink_698 - 716 MHz_Upper



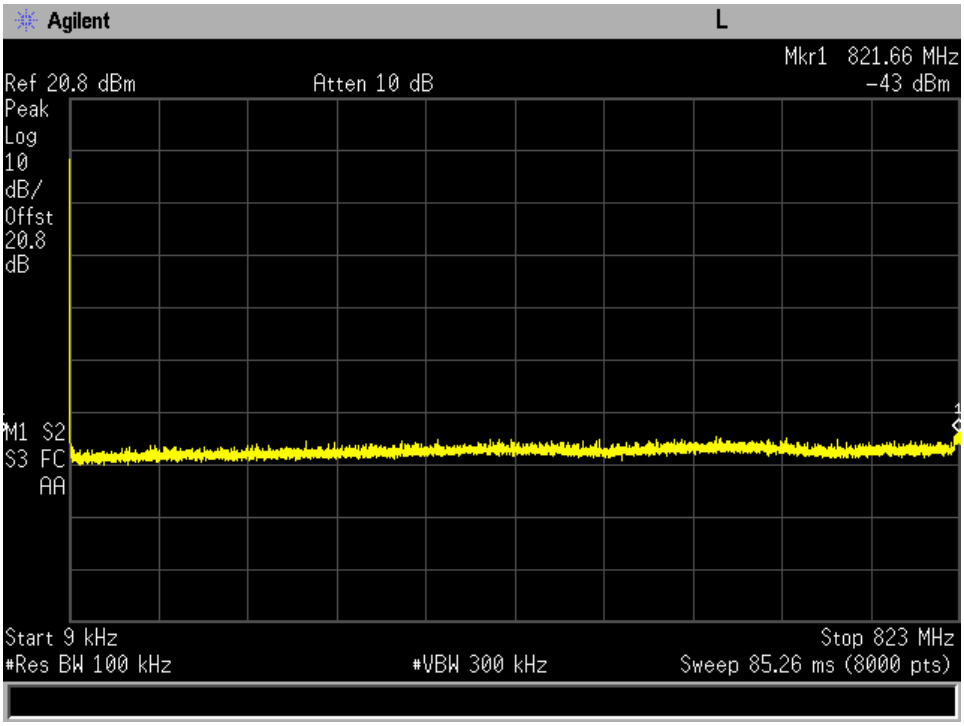
Conducted Spurious_Uplink_776 - 787 MHz_Lower



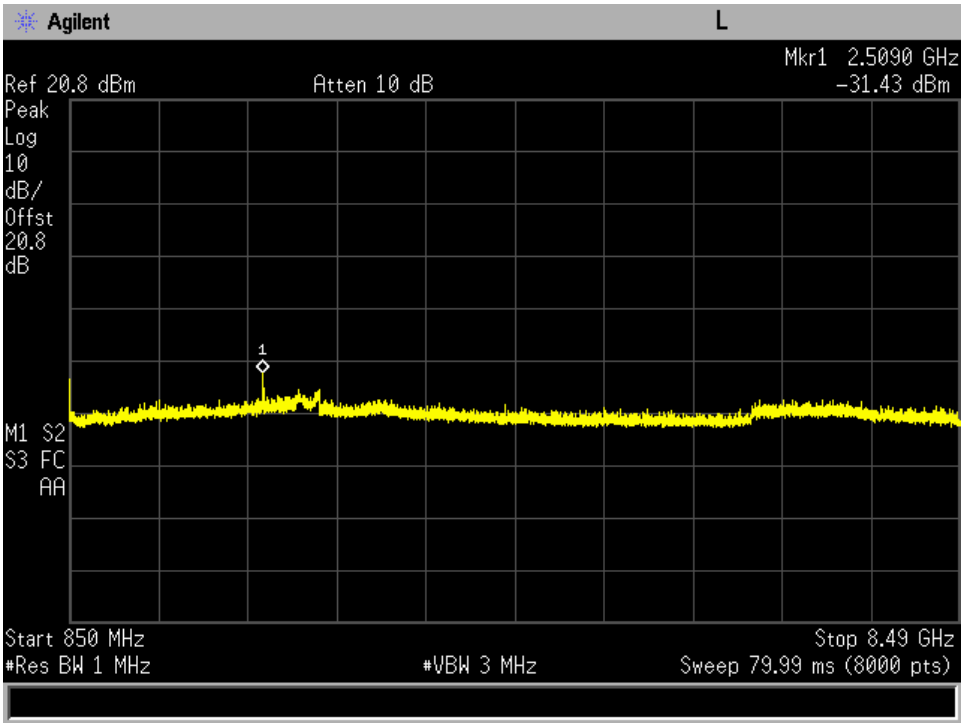

Conducted Spurious_Uplink_776 - 787 MHz_Upper



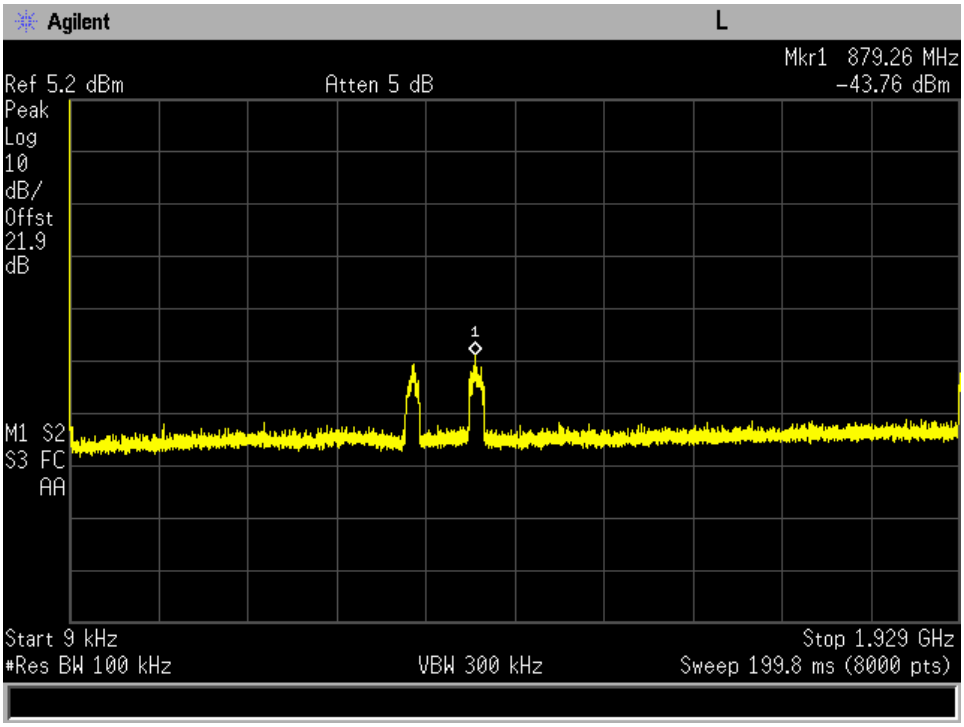
Conducted Spurious_Uplink_824 - 849 MHz_Lower



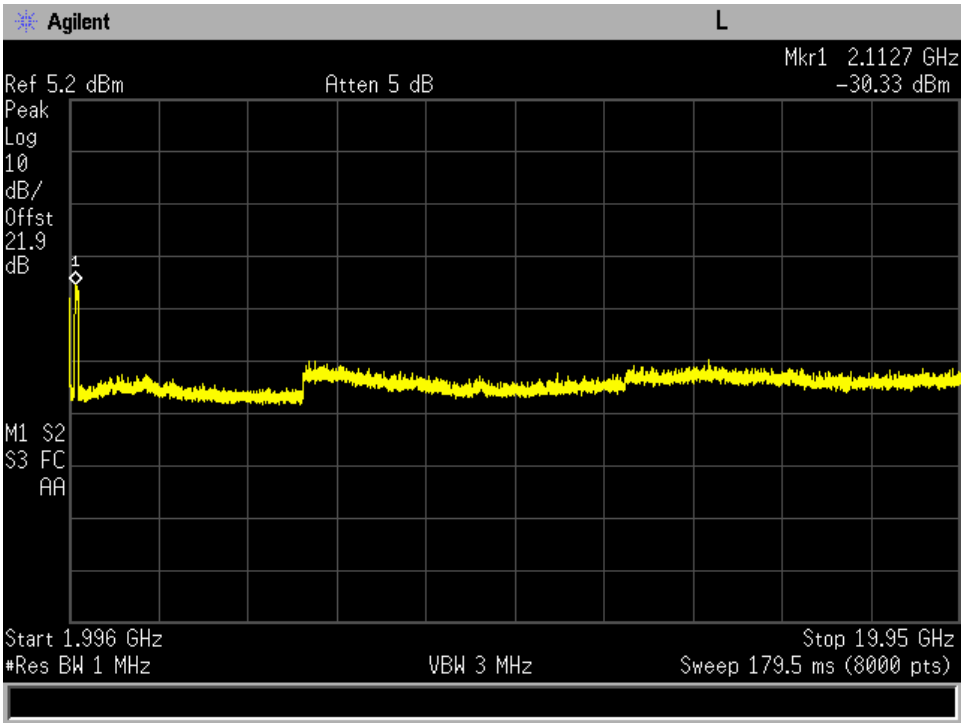

Conducted Spurious_Uplink_824 - 849 MHz_Upper



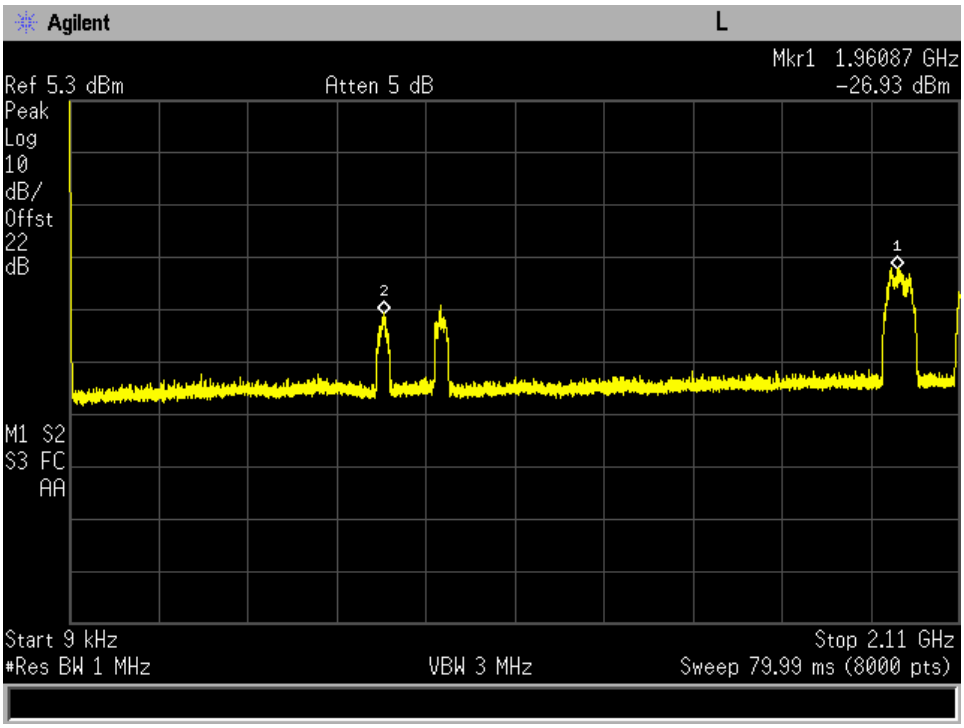
Conducted Spurious_Downlink_1930 - 1995 MHz_Lower



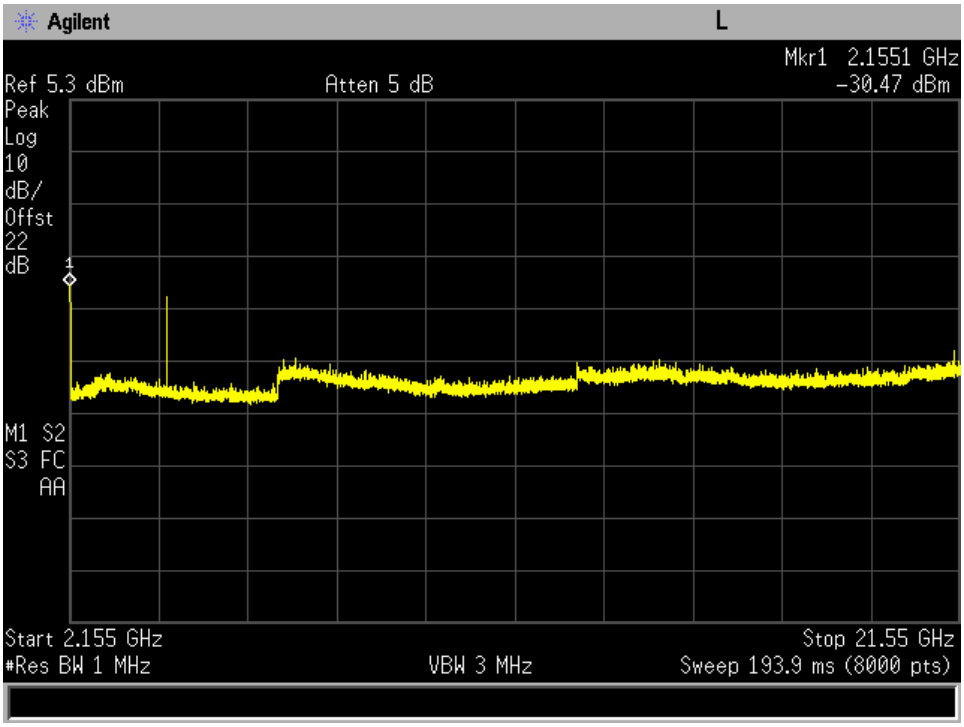

Conducted Spurious_Downlink_1930 - 1995 MHz_Upper



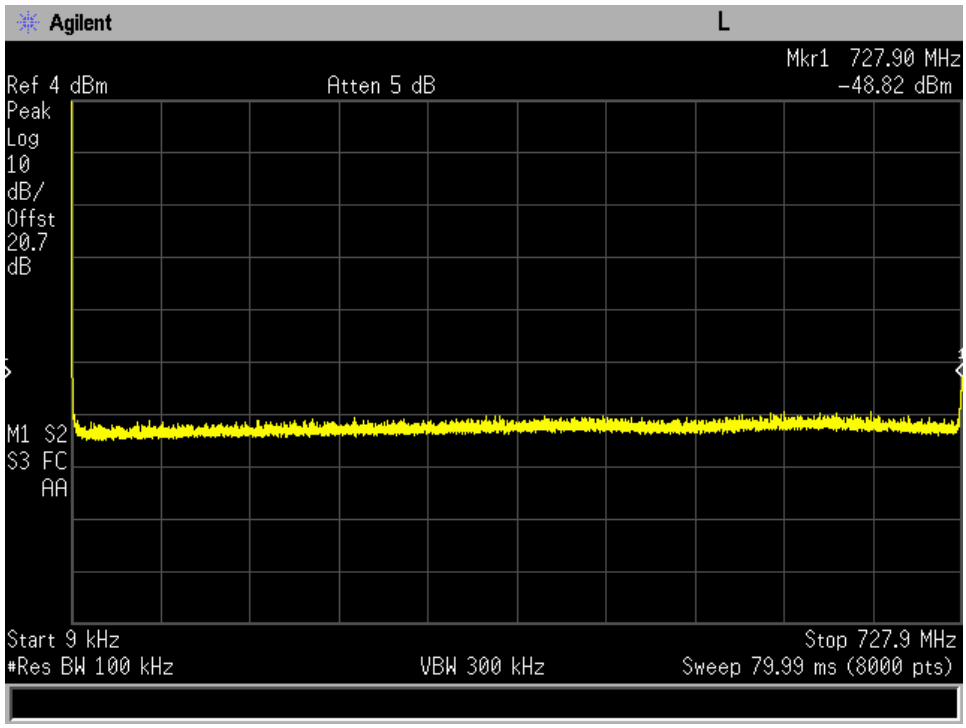
Conducted Spurious_Downlink_2110 - 2155 MHz_Lower



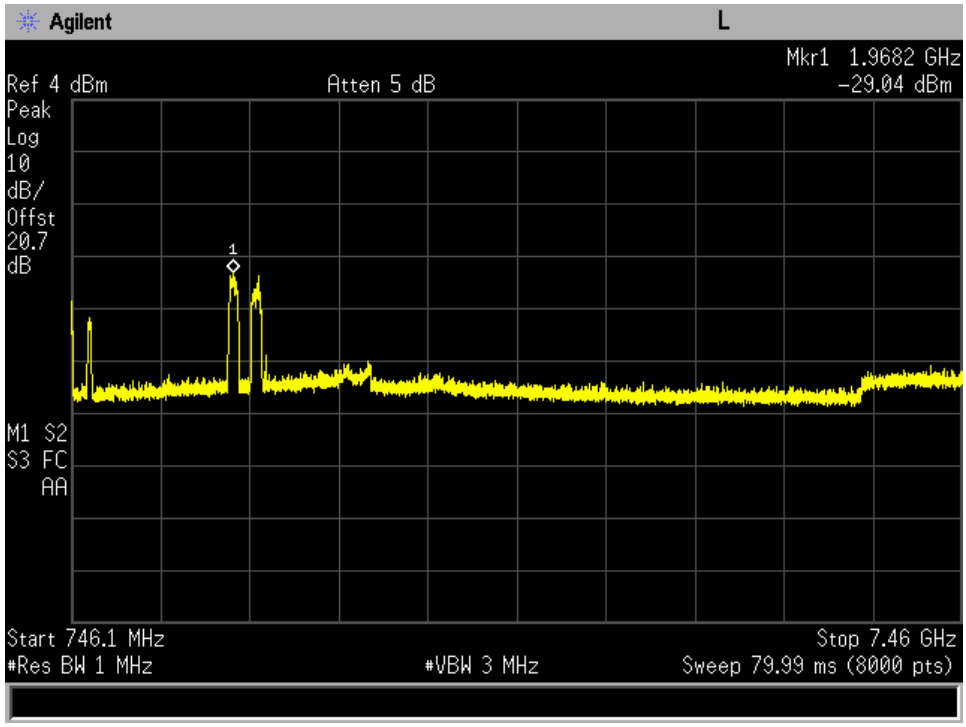

Conducted Spurious_Downlink_2110 - 2155 MHz_Upper



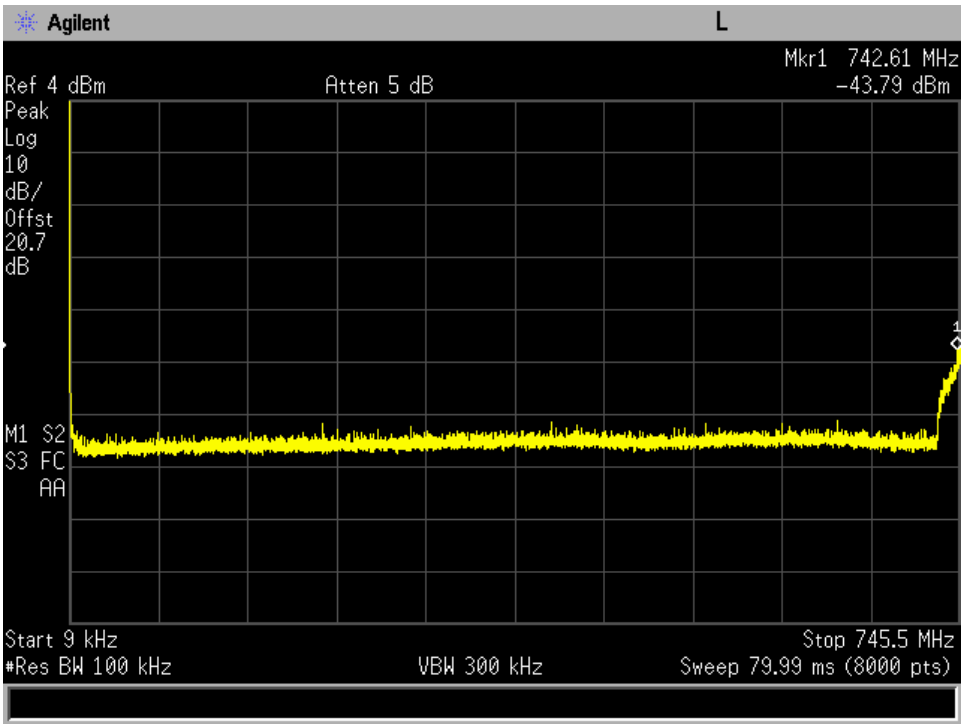
Conducted Spurious_Downlink_728 - 746 MHz_Lower



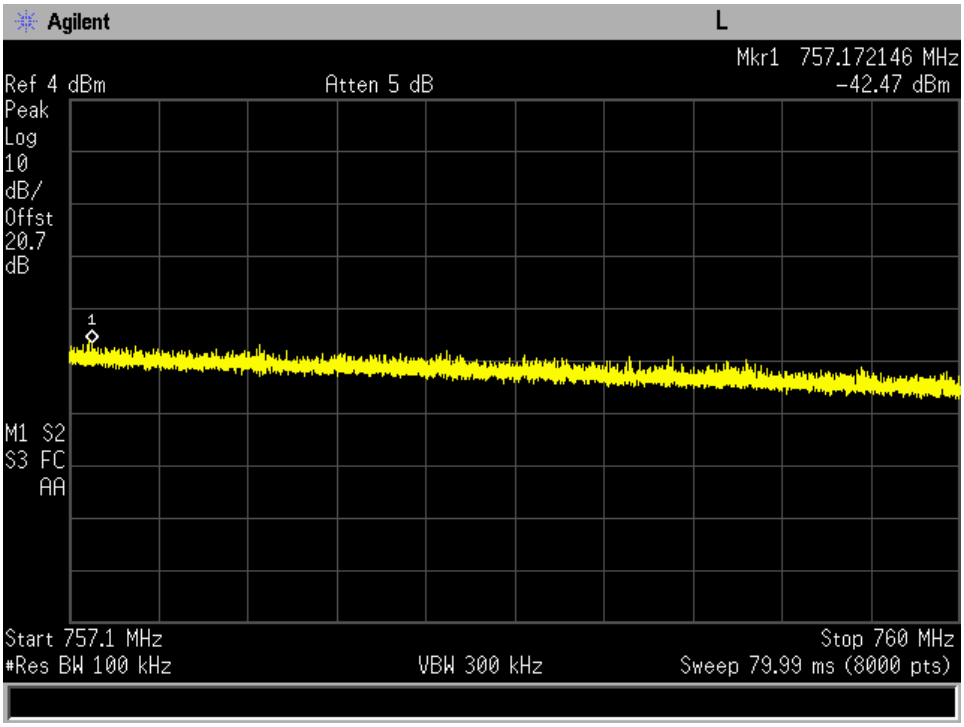

Conducted Spurious_Downlink_728 - 746 MHz_Upper



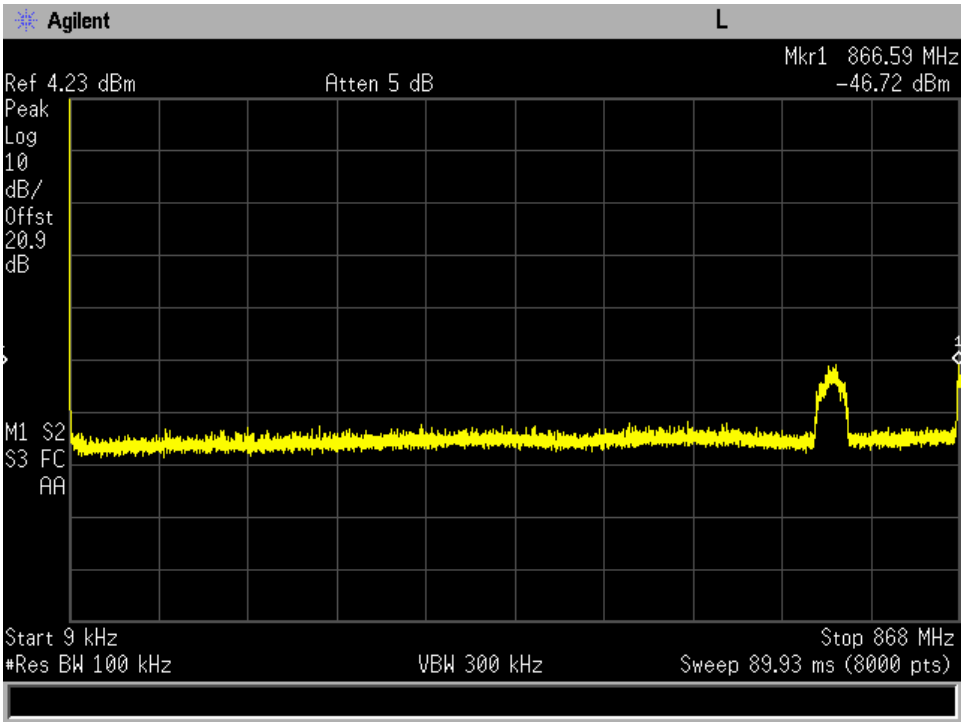
Conducted Spurious_Downlink_746 - 757 MHz_Lower



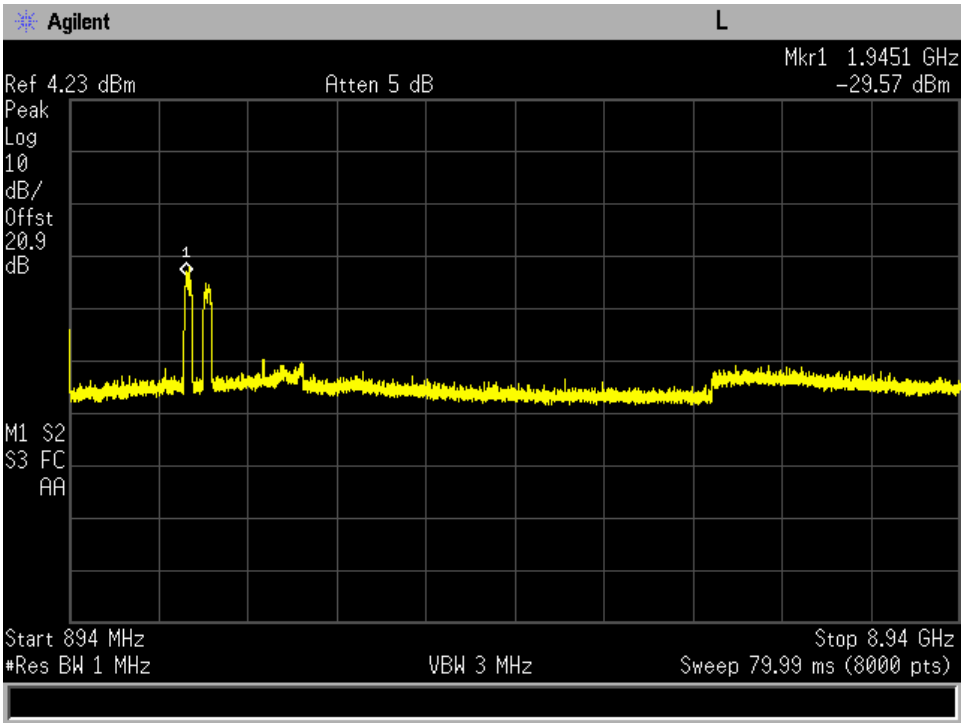

Conducted Spurious_Downlink_746 - 757 MHz_Upper



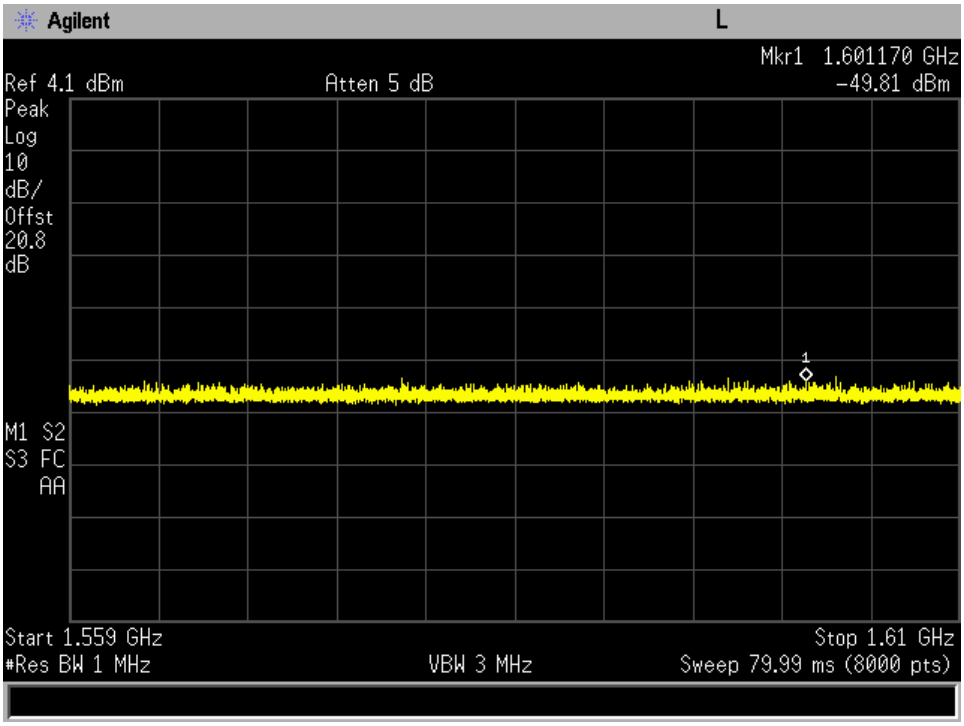
Conducted Spurious_Downlink_869 - 894 MHz_Lower



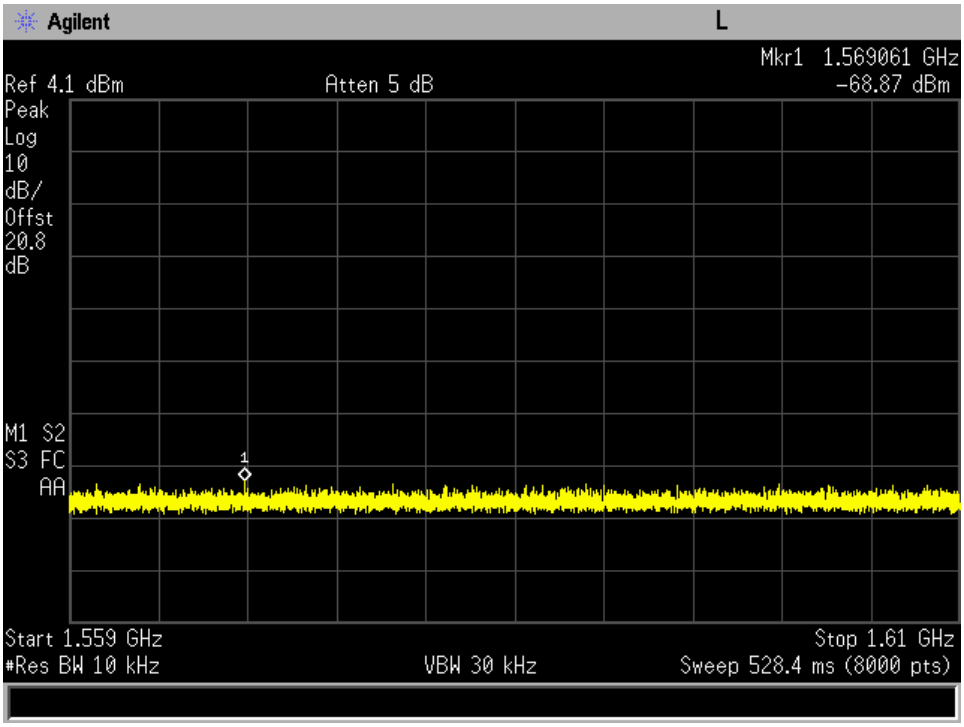

Conducted Spurious_Downlink_869 - 894 MHz_Upper



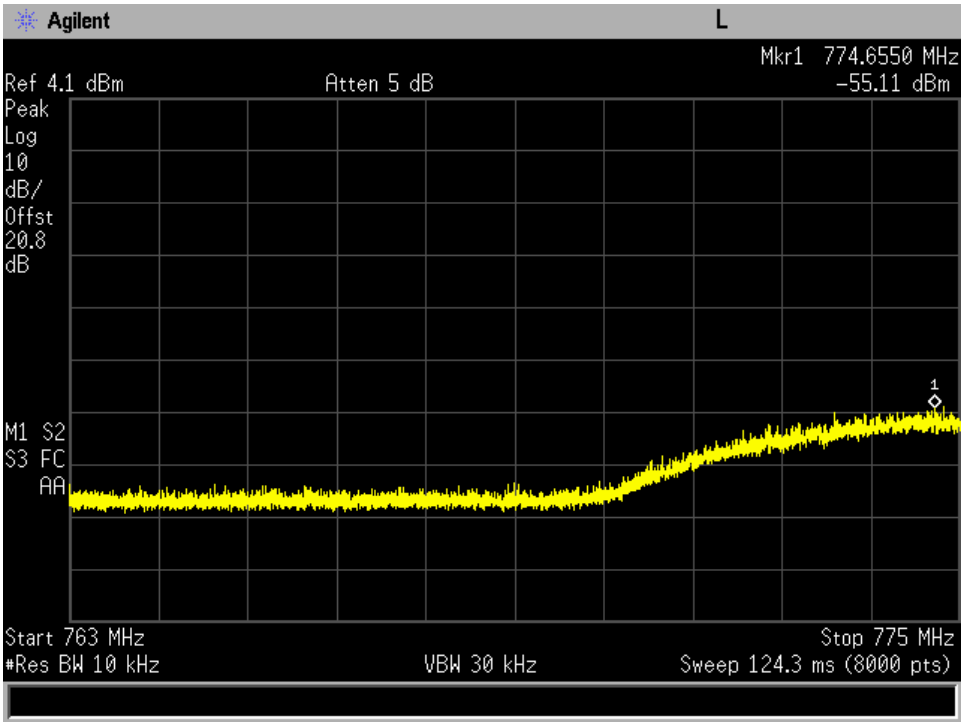
Conducted Spurious_Uplink_776 - 787 MHz_ extra test 1559 - 1610_RBW 1 MHz



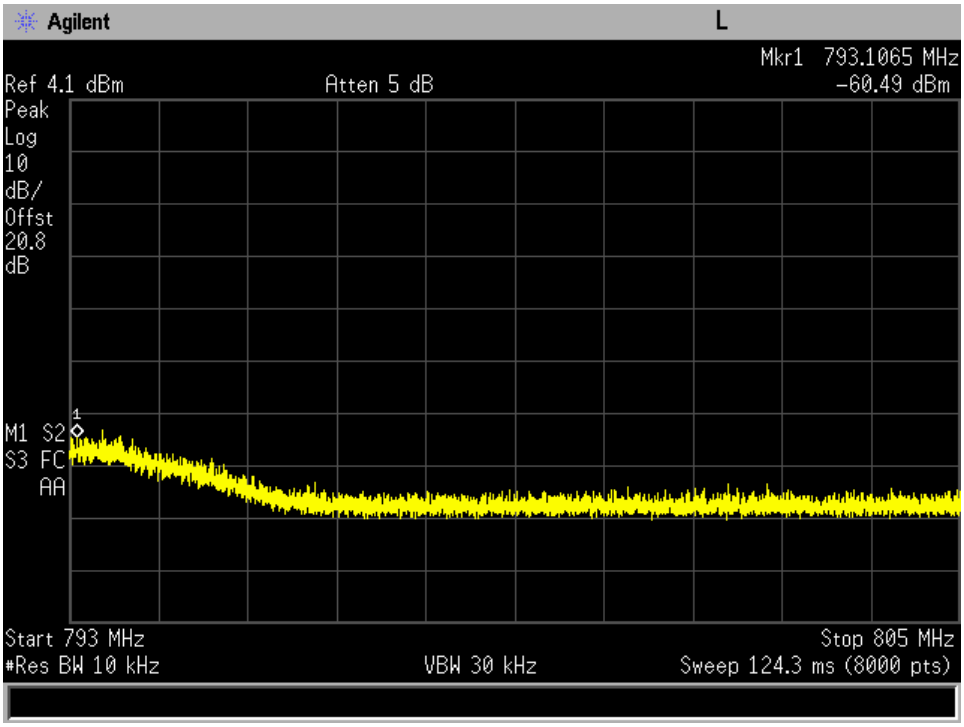

Conducted Spurious_Uplink_776 - 787 MHz_ extra test 1559 - 1610_RBW 10 kHz



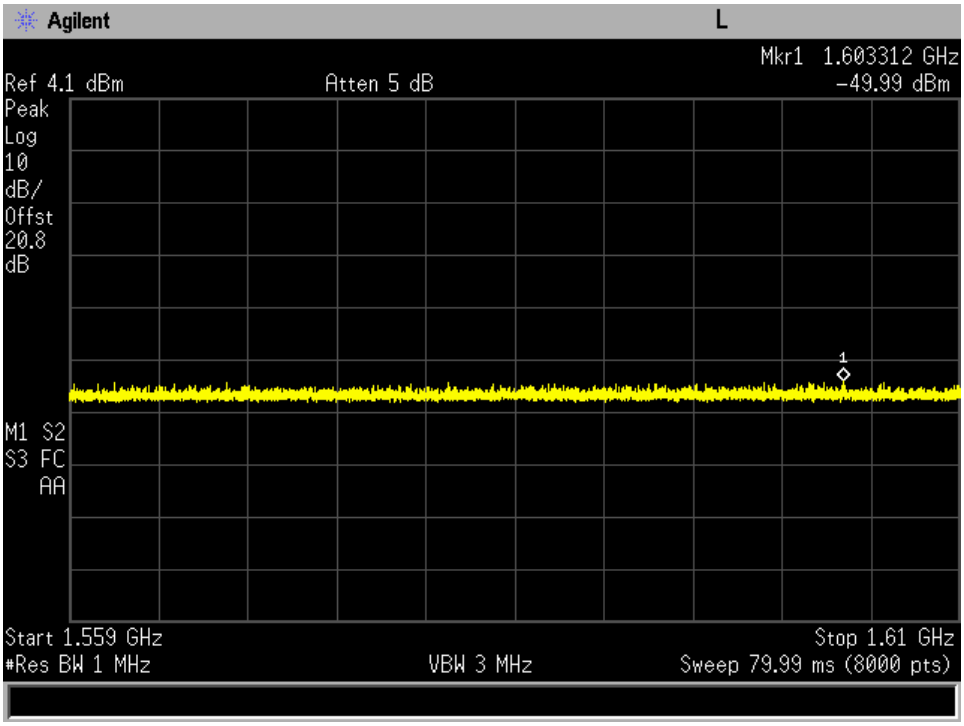
Conducted Spurious_Uplink_776 - 787 MHz_ extra test 763 - 775



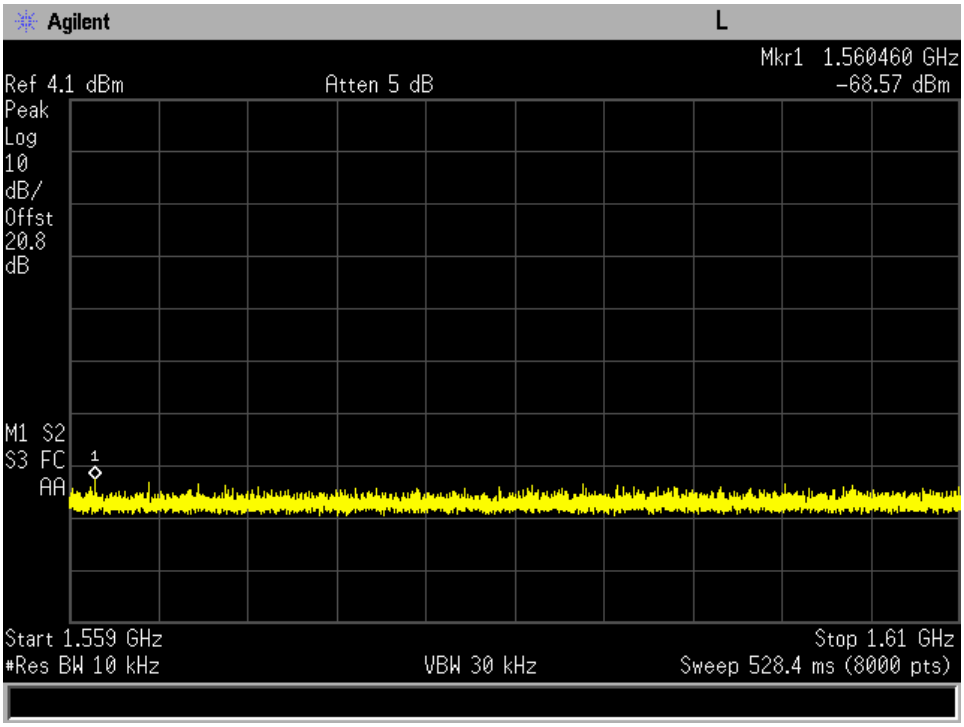

Conducted Spurious_Uplink_776 - 787 MHz_ extra test 793 - 805



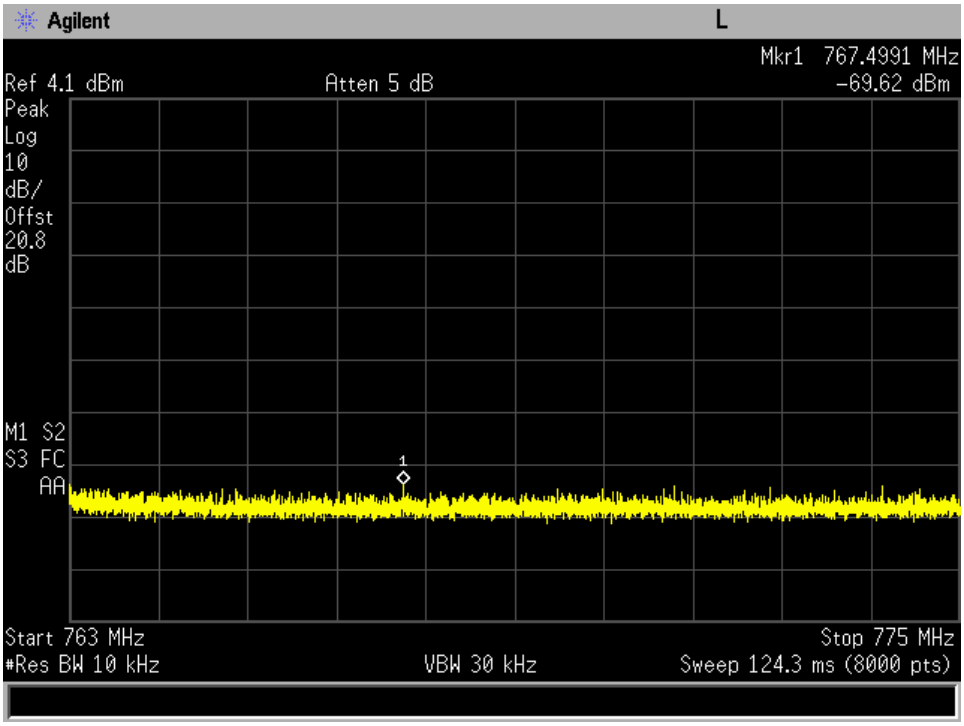
Conducted Spurious_Downlink_746 - 757 MHz_ extra test 1559 - 1610_RBW 1 MHz



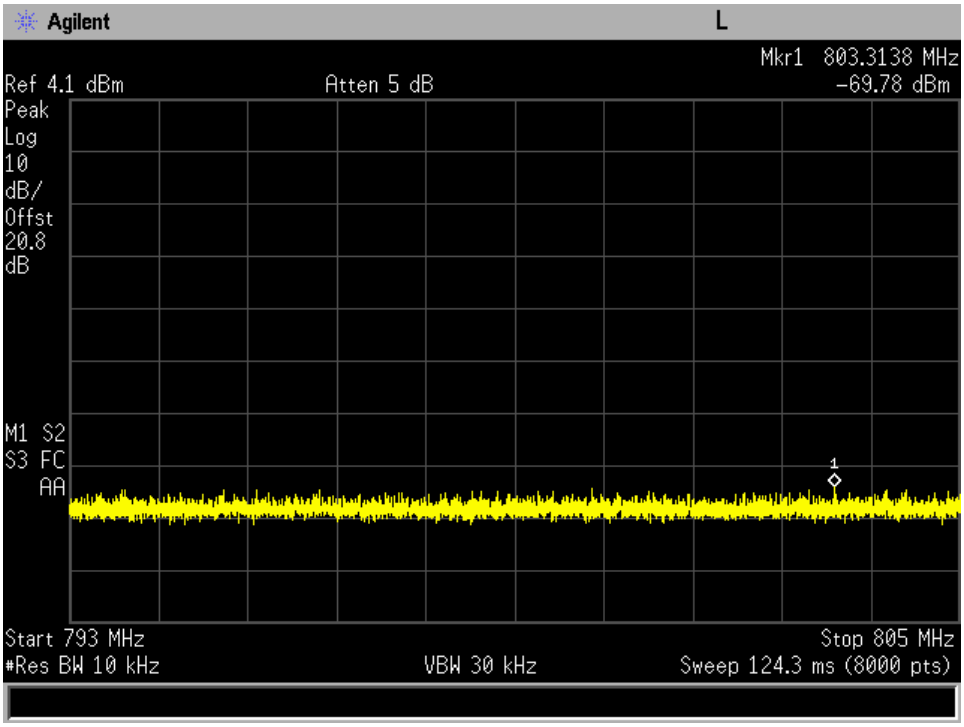

Conducted Spurious_Downlink_746 - 757 MHz_ extra test 1559 - 1610_RBW 10 kHz



Conducted Spurious_Downlink_746 - 757 MHz_ extra test 763 - 775

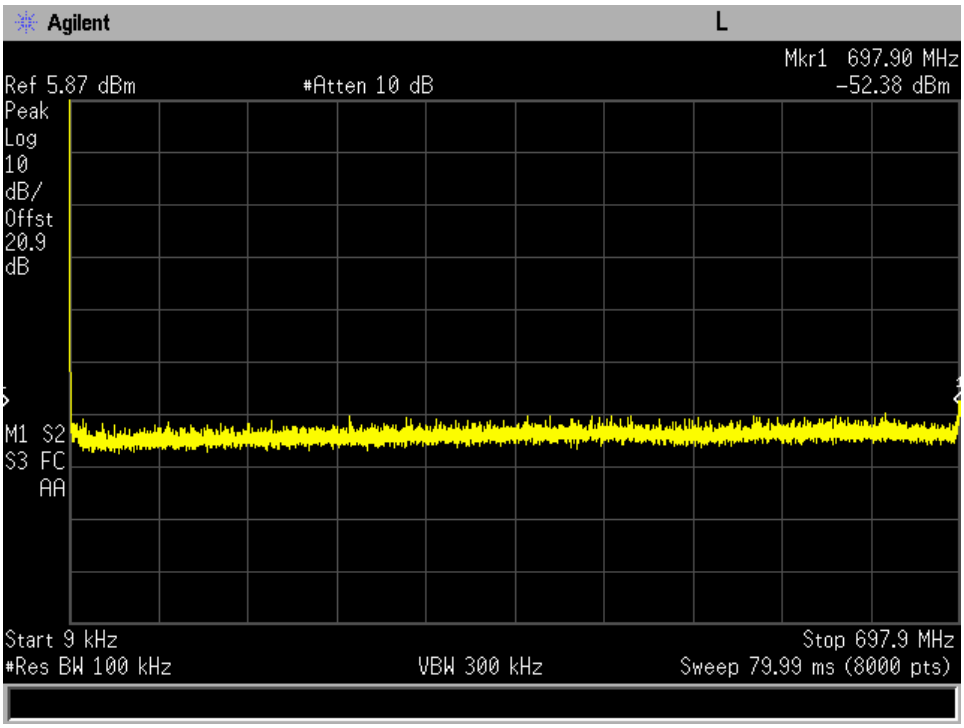



Conducted Spurious_Downlink_746 - 757 MHz_ extra test 793 - 805

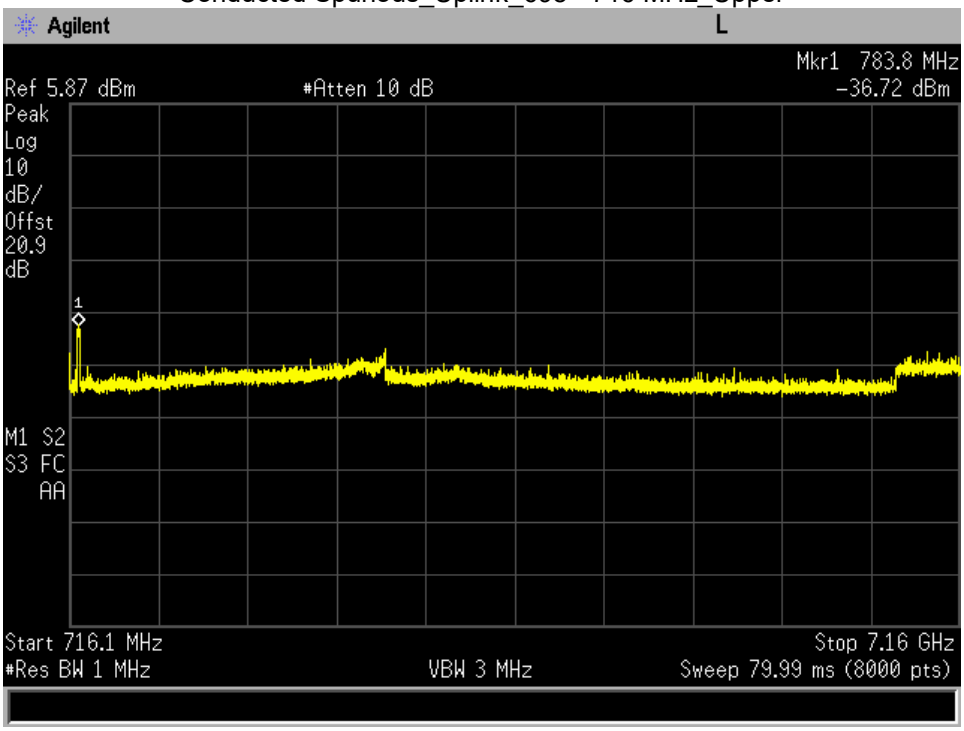


# Common Ports

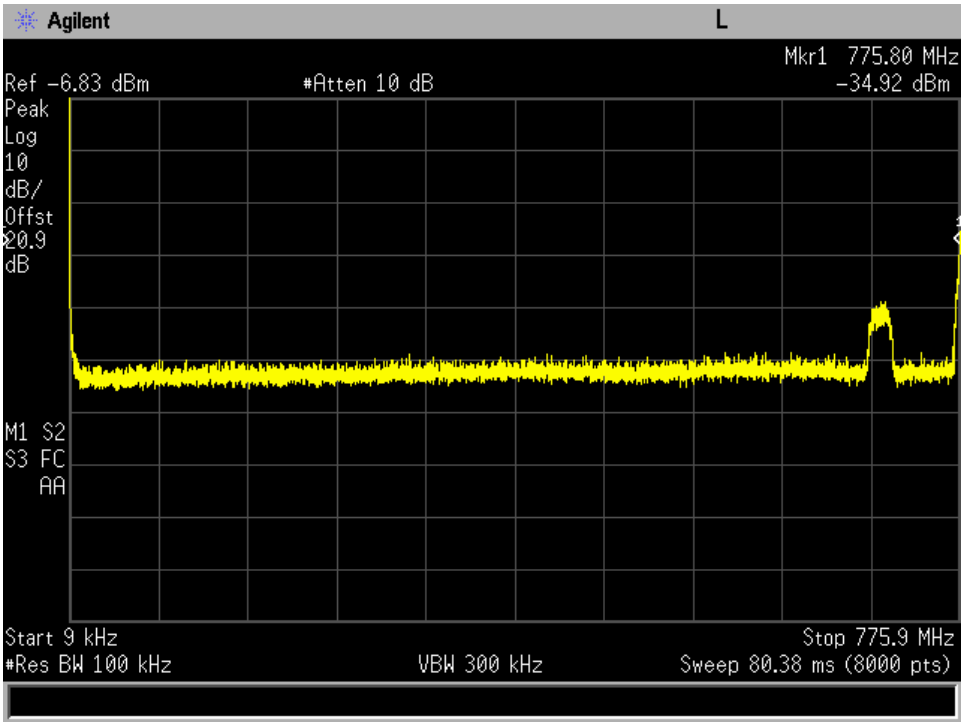
Conducted Spurious_Uplink_698 - 716 MHz_Lower



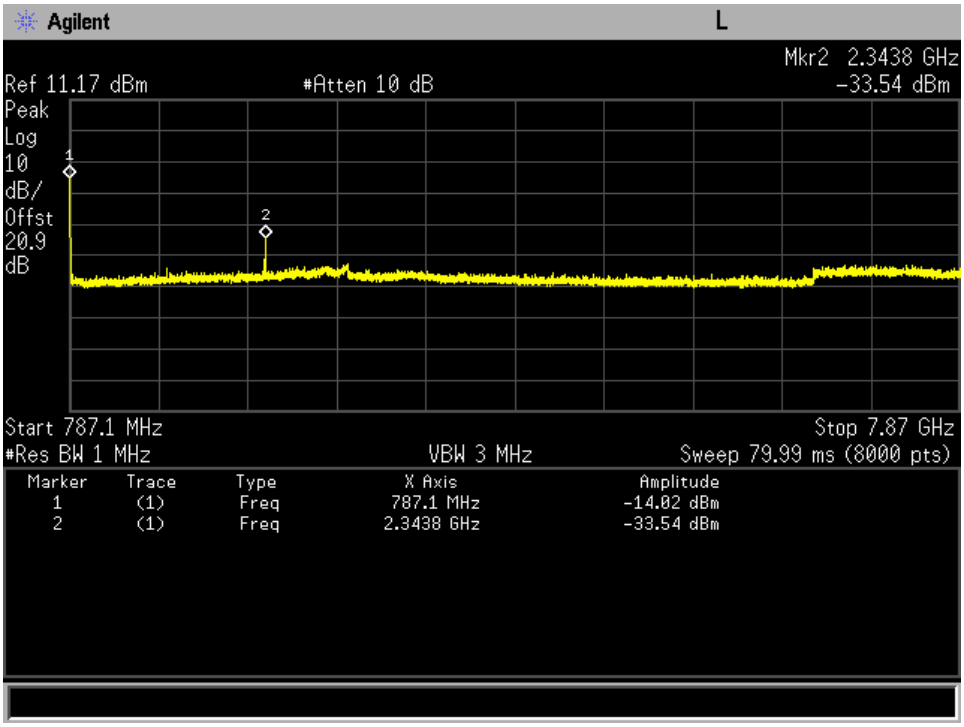

Conducted Spurious_Uplink_698 - 716 MHz_Upper



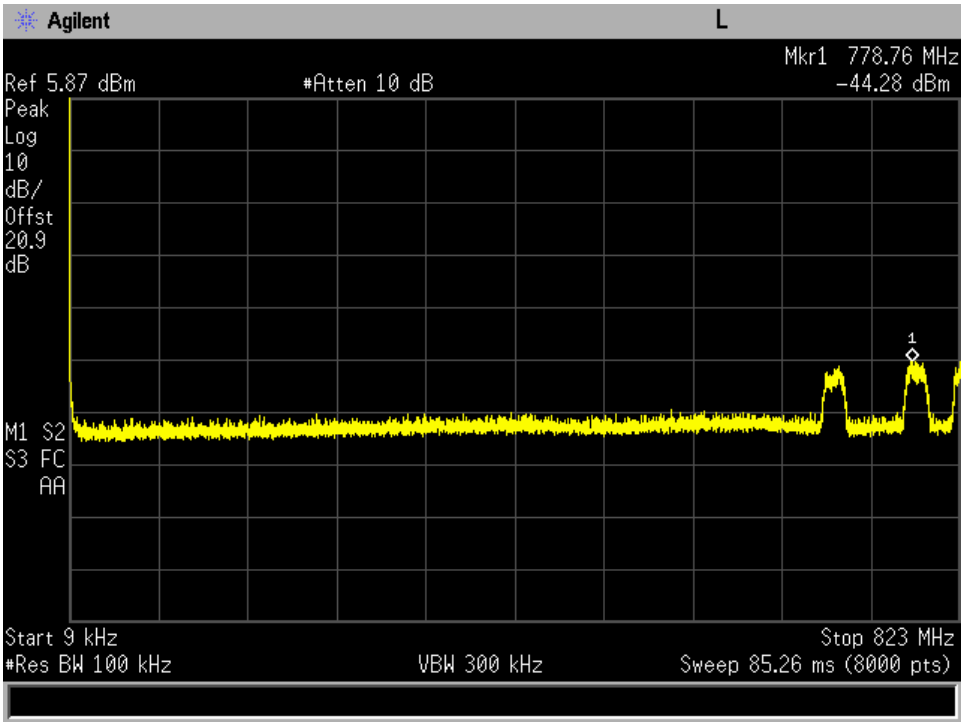
Conducted Spurious_Uplink_776 - 787 MHz_Lower



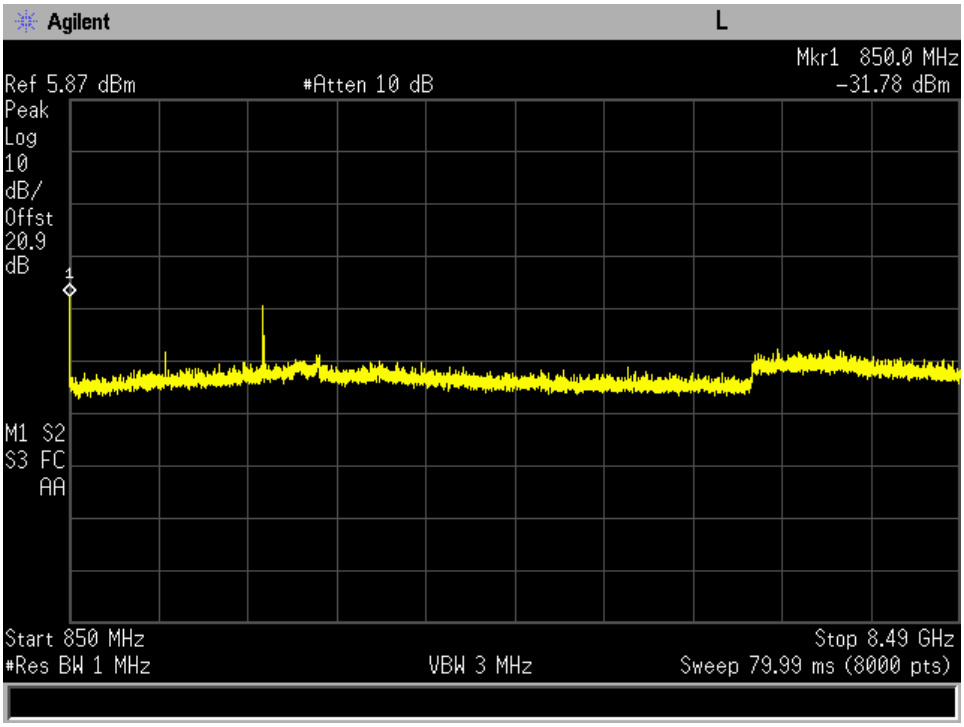

Conducted Spurious_Uplink_776 - 787 MHz_Upper



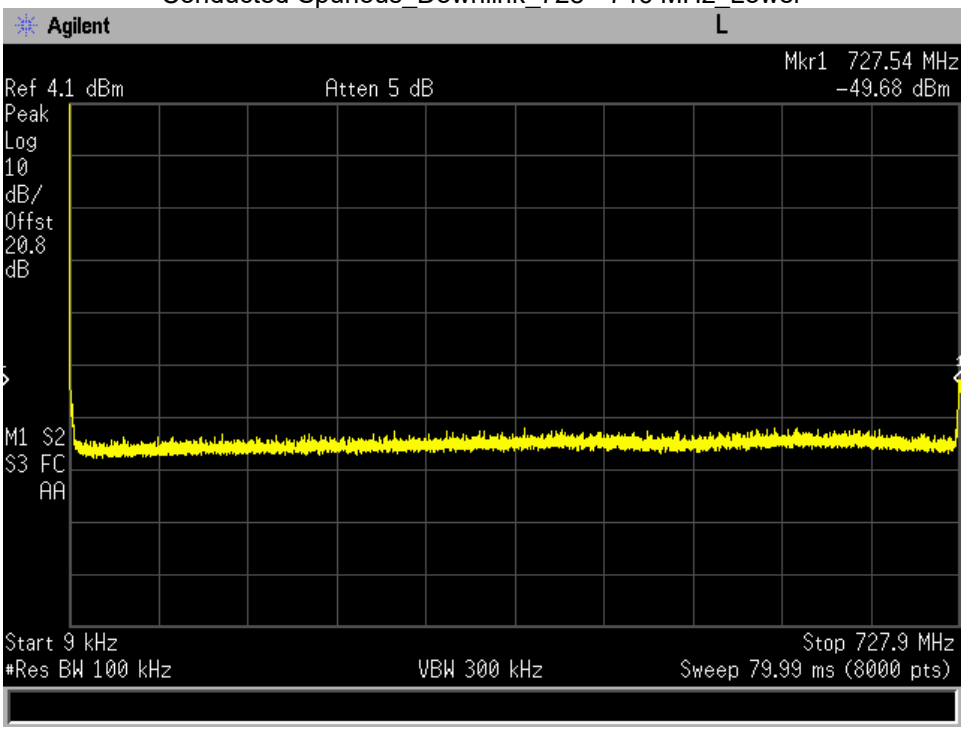
Conducted Spurious_Uplink_824 - 849 MHz_Lower



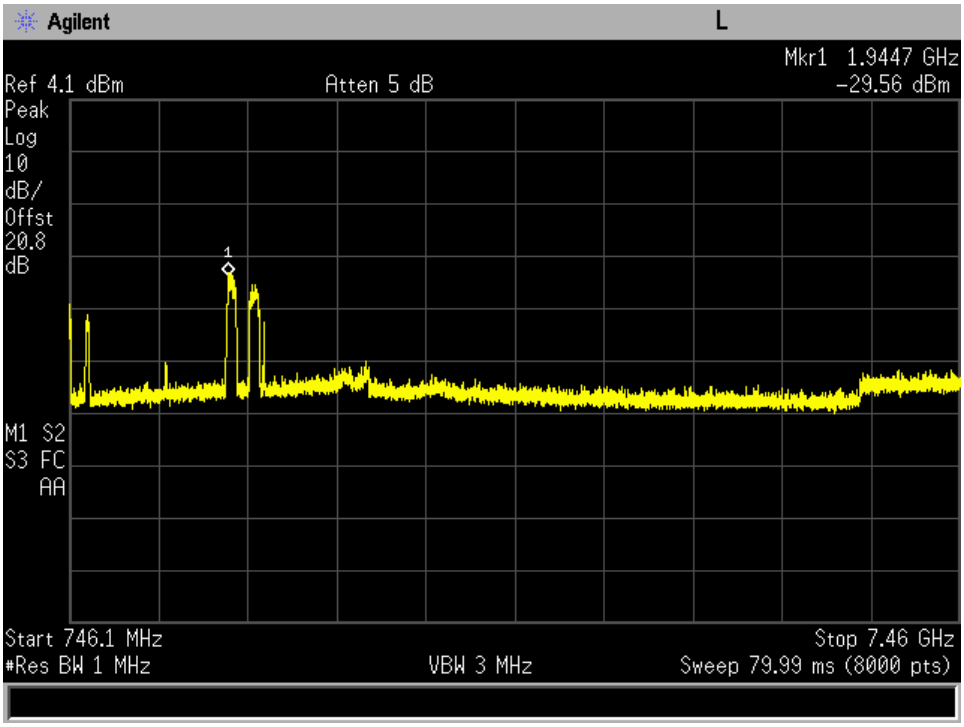

Conducted Spurious_Uplink_824 - 849 MHz_Upper



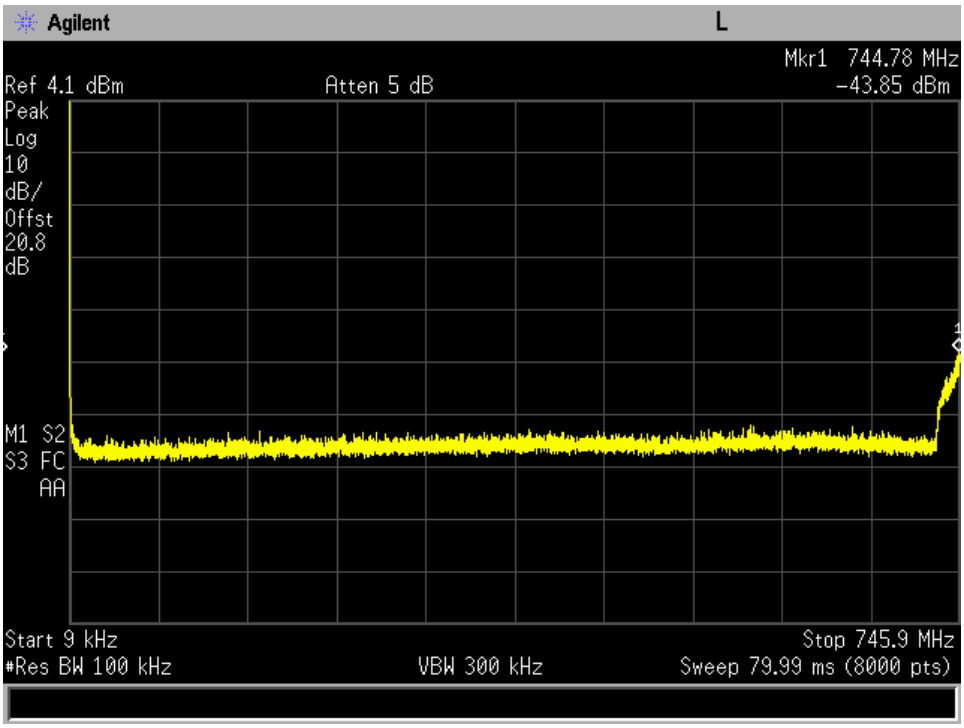
Conducted Spurious_Downlink_728 - 746 MHz_Lower



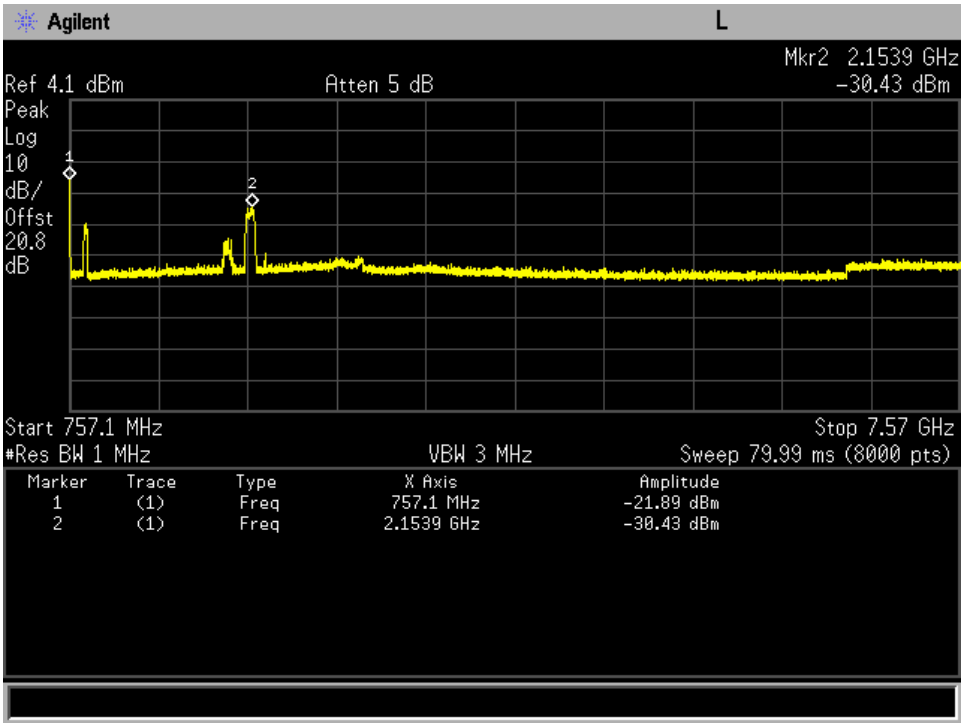

Conducted Spurious_Downlink_728 - 746 MHz_Upper



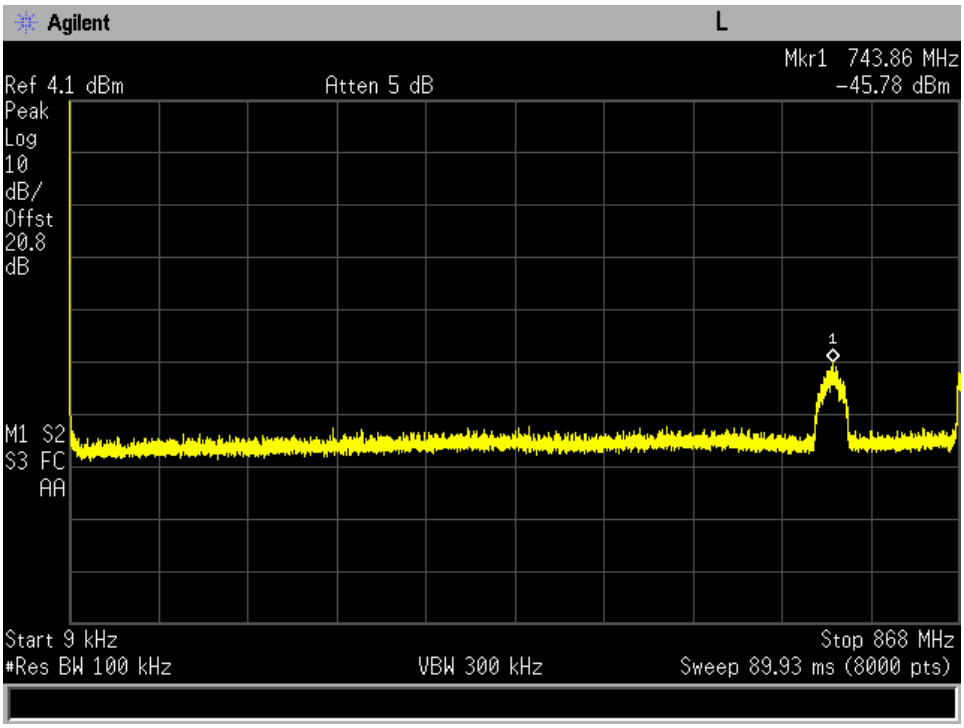
Conducted Spurious_Downlink_746 - 757 MHz_Lower



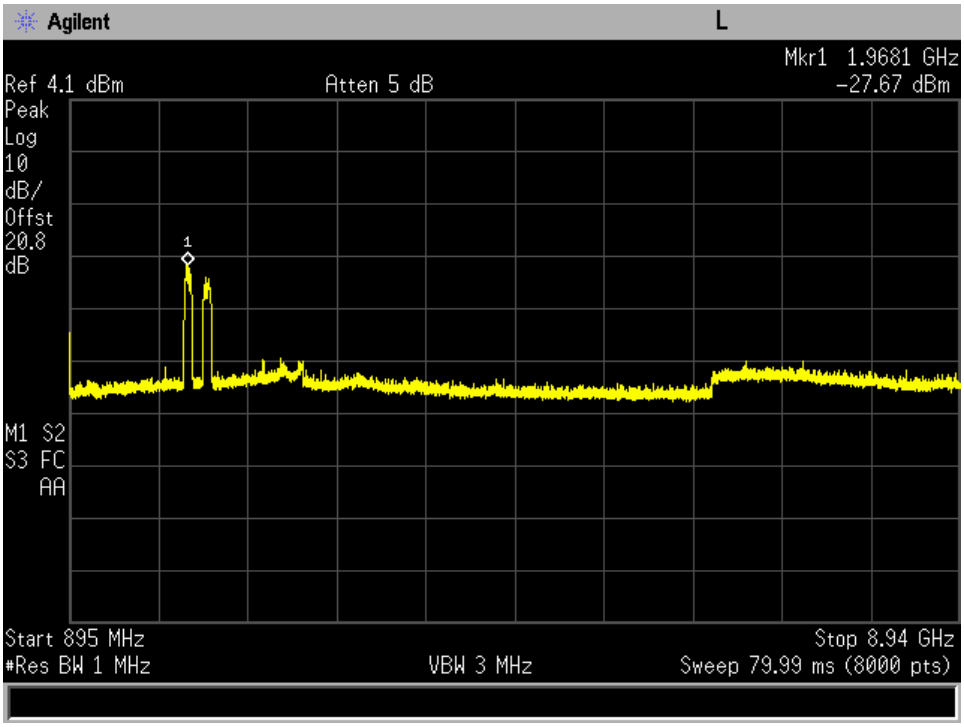

Conducted Spurious_Downlink_746 - 757 MHz_Upper



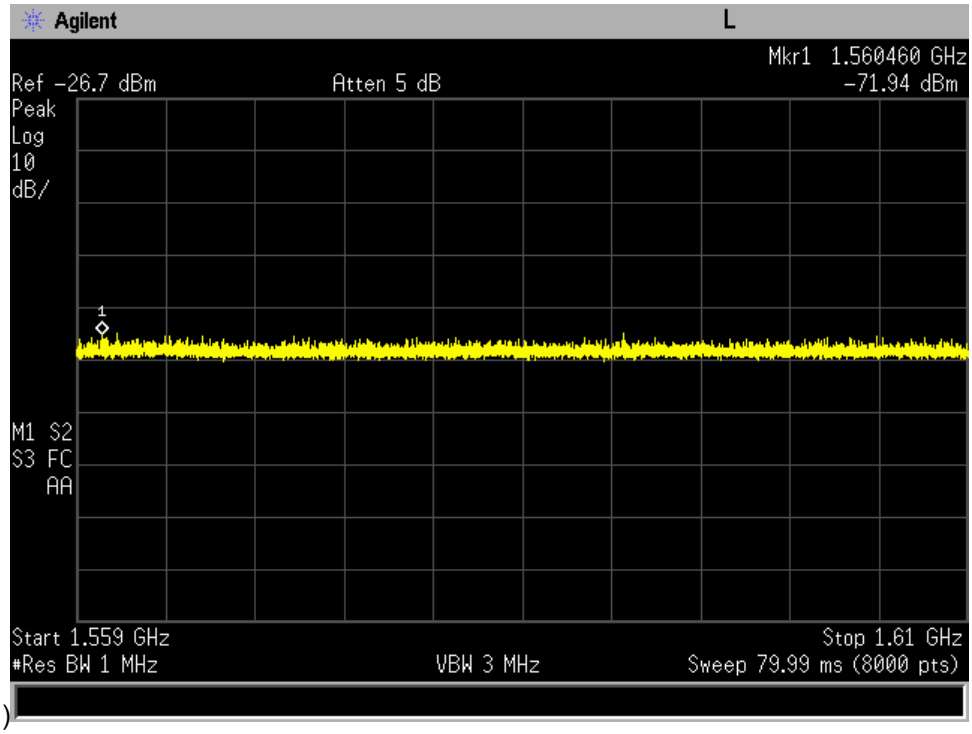
Conducted Spurious_Downlink_869 - 894 MHz_Lower




Conducted Spurious_Downlink_869 - 894 MHz_Upper



Conducted Spurious_Uplink_776 - 787 MHz_ extra test 1559 - 1610_RBW 1 MHz (With Notch Filter )

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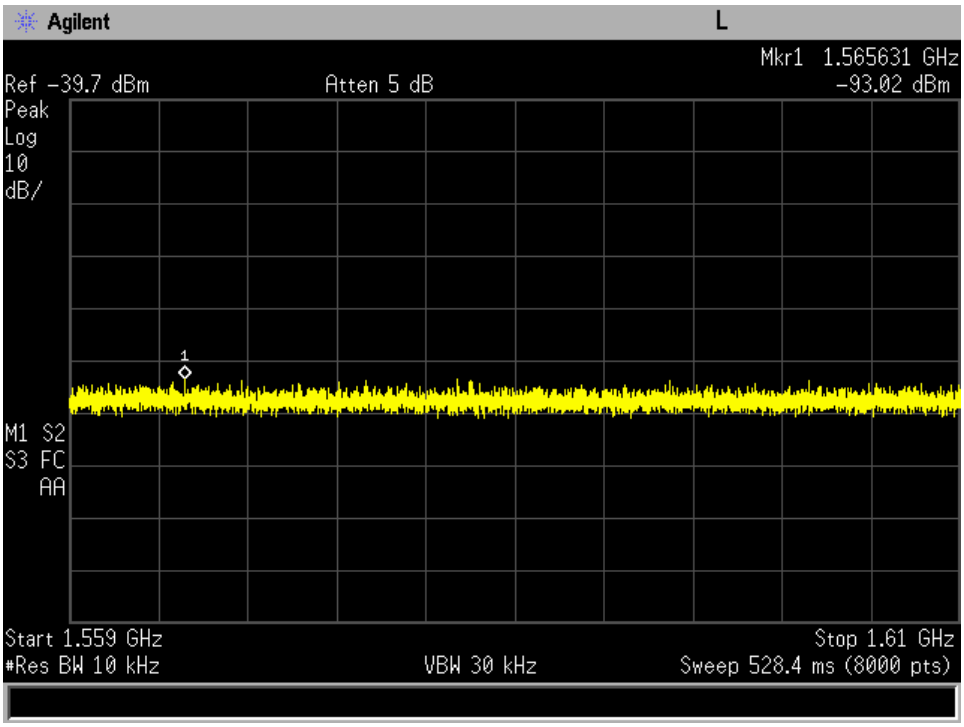
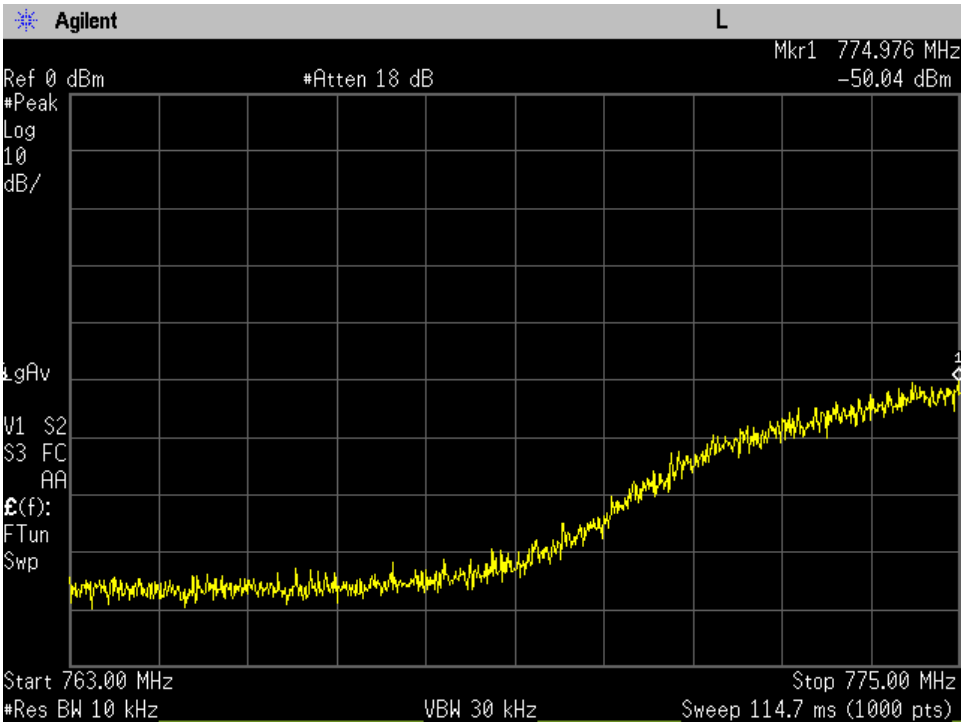
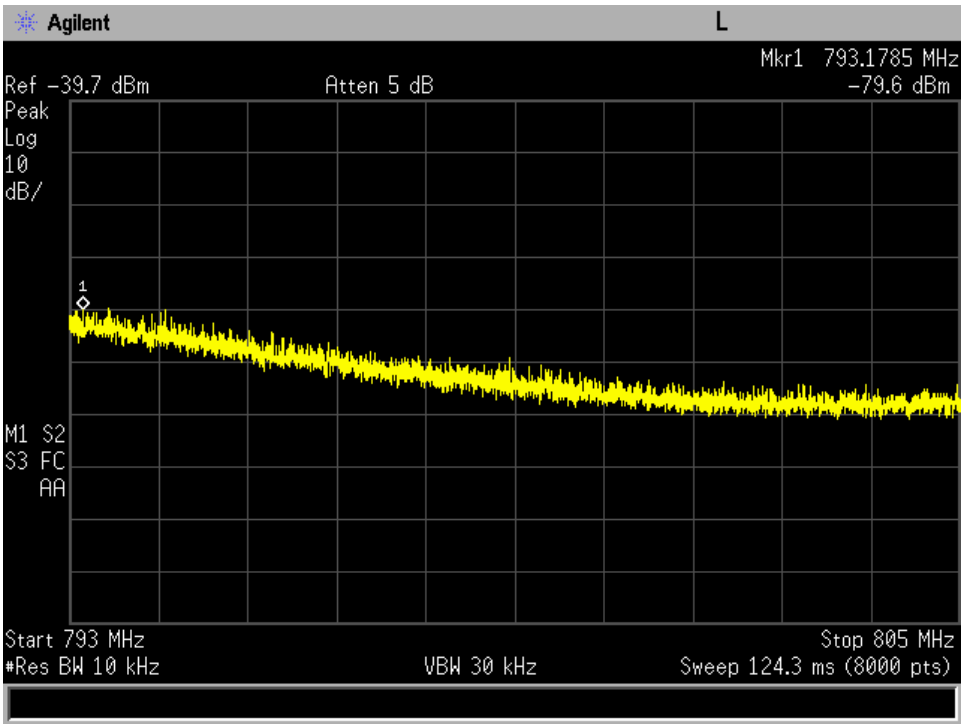
Conducted Spurious_Uplink_776 - 787 MHz_ extra test 1559 - 1610_RBW 10 kHz (With Notch Filter)



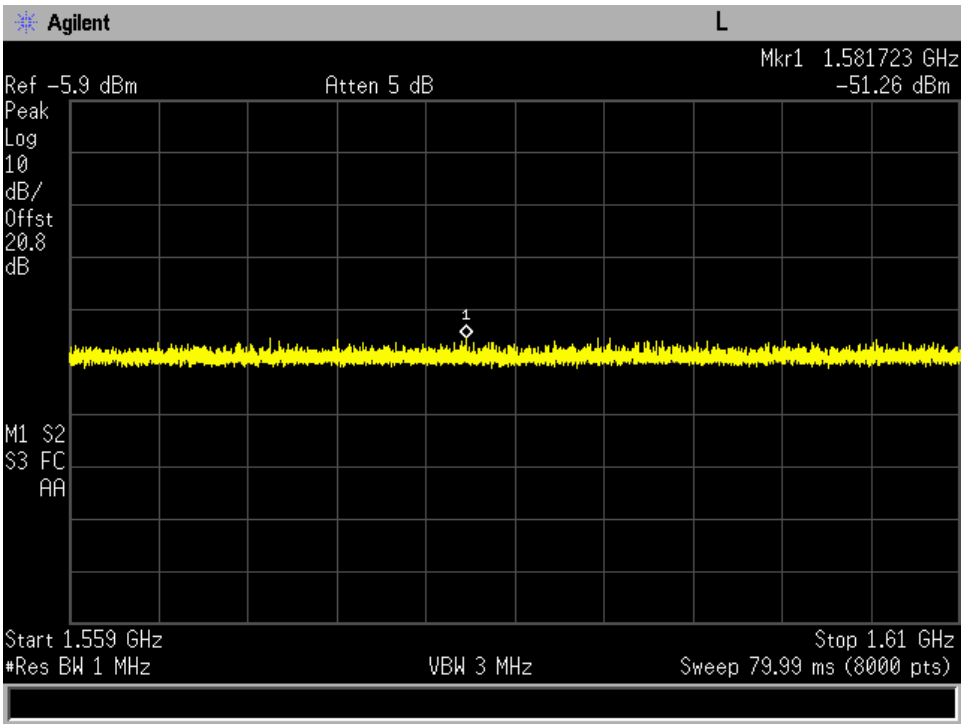
Conducted Spurious_Uplink_776 - 787 MHz_ extra test 763 - 775



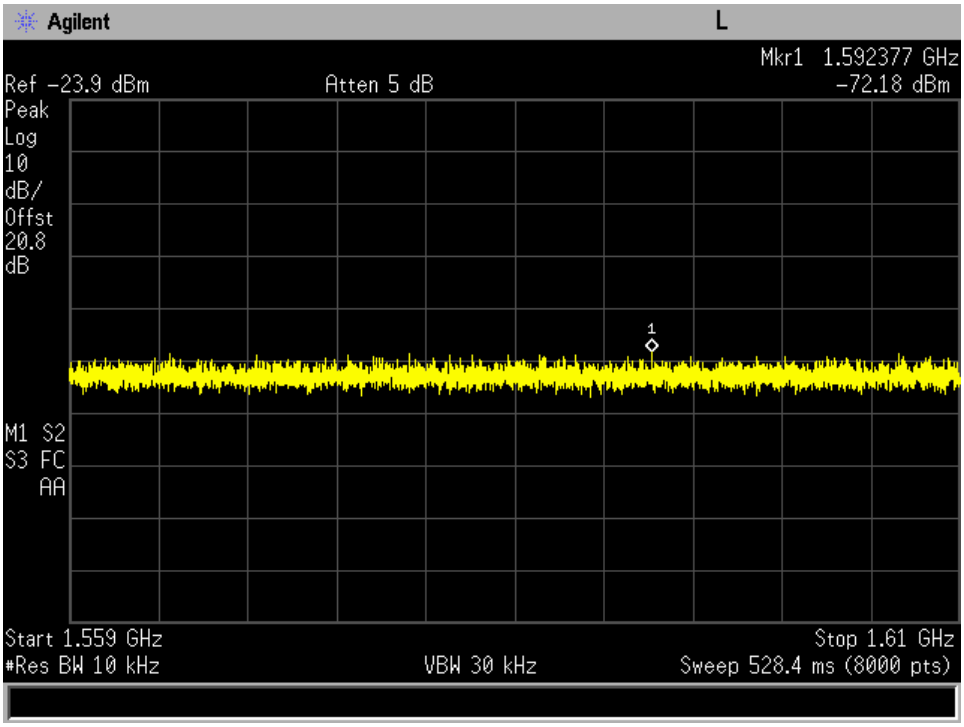

Conducted Spurious_Uplink_776 - 787 MHz_ extra test 793 - 805 (With Notch Filter)



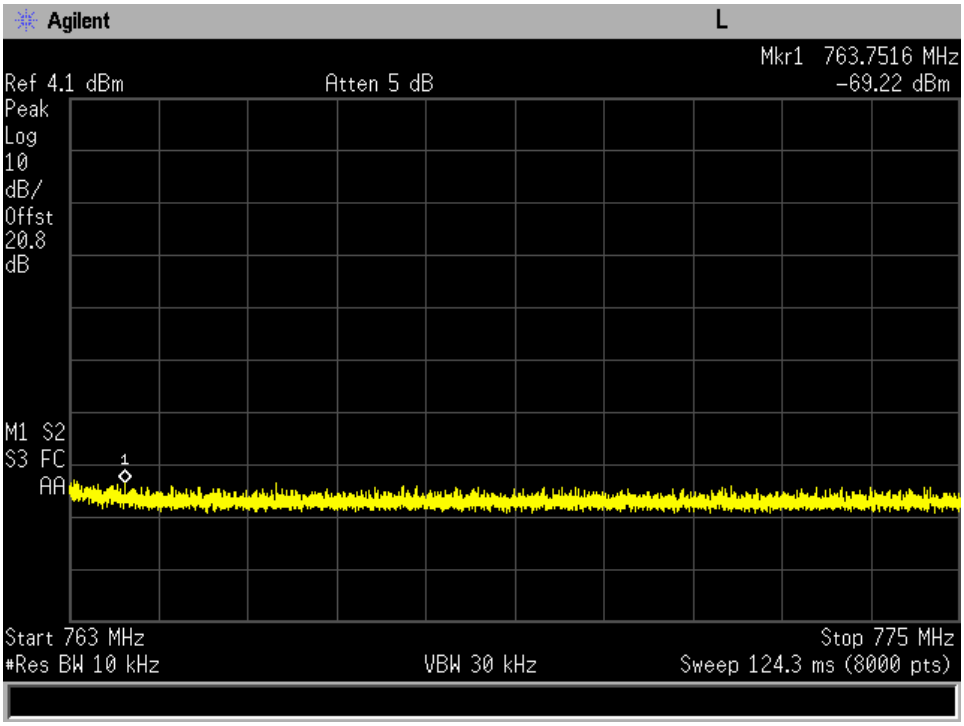
Conducted Spurious_Downlink_746 - 757 MHz_ extra test 1559 - 1610_RBW 1 MHz

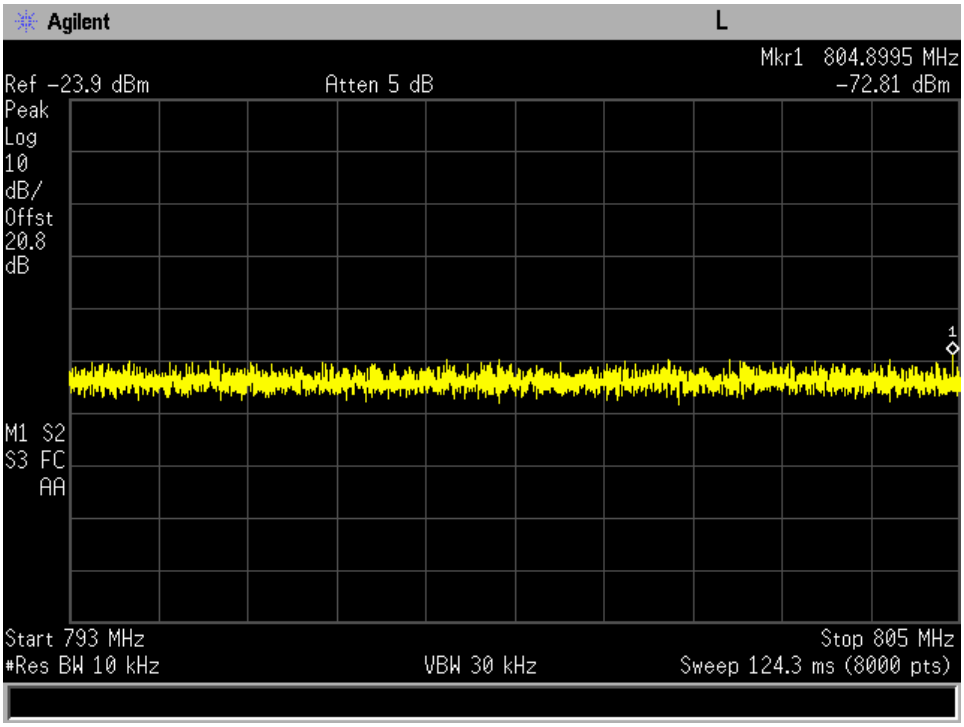



Conducted Spurious_Downlink_746 - 757 MHz_ extra test 1559 - 1610_RBW 10 kHz



Conducted Spurious_Downlink_746 - 757 MHz_ extra test 763 - 775




Conducted Spurious_Downlink_746 - 757 MHz_ extra test 793 - 805