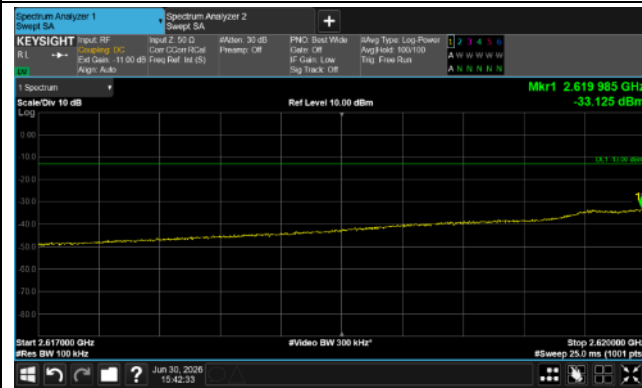


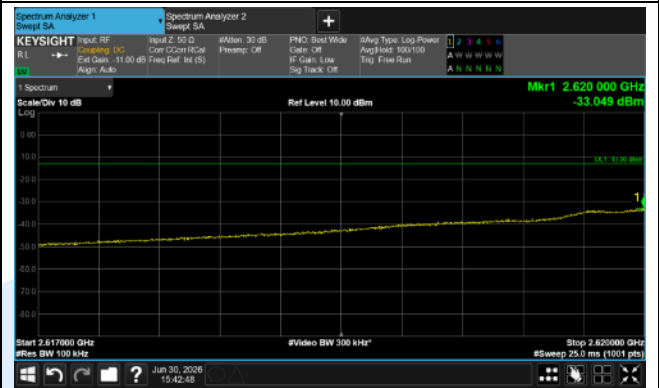
Frequency Band: n7

Downlink(for CU) 5MHz

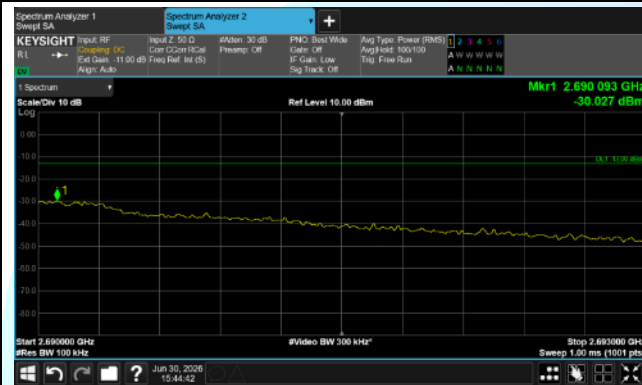
Lowest Channel



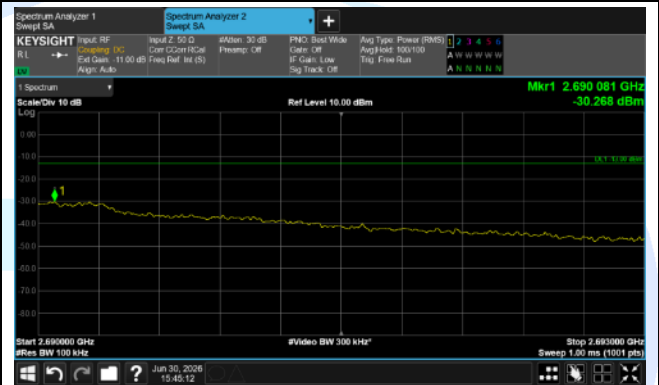
Lowest Channel(AGC+3dB)



Highest Channel



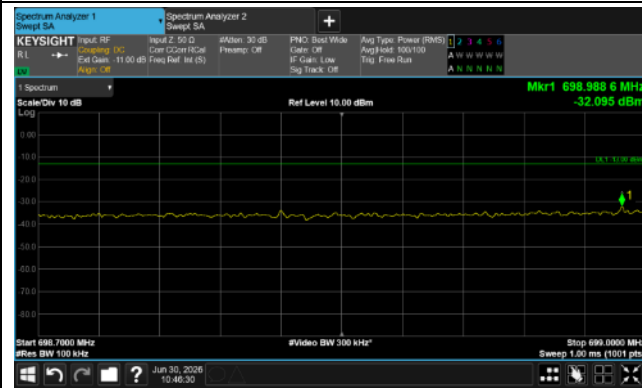
Highest Channel(AGC+3dB)



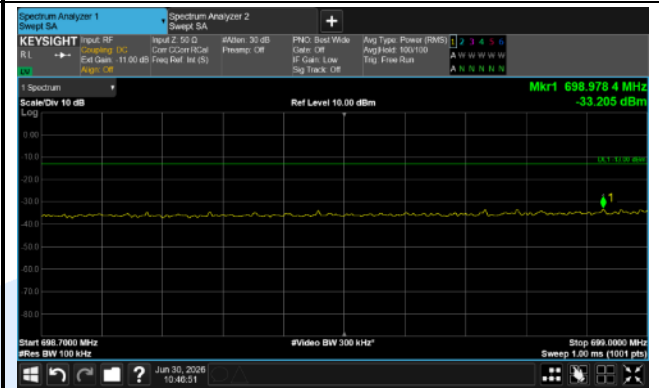
Frequency Band: n12

Uplink(for NU) 5MHz

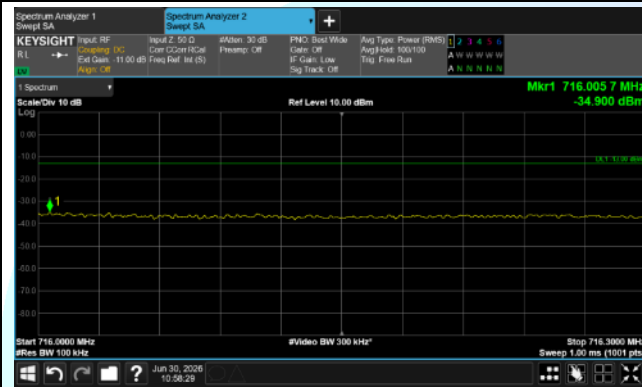
Lowest Channel



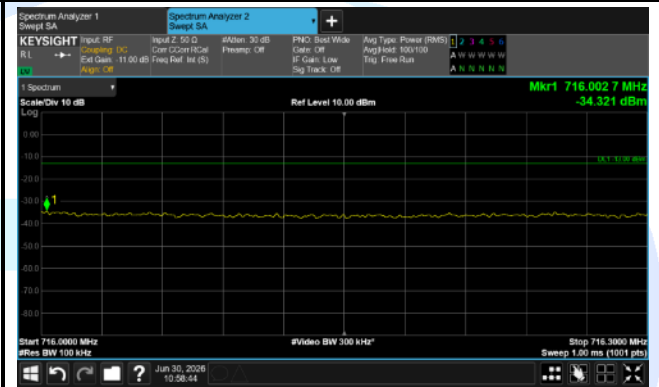
Lowest Channel(AGC+3dB)



Highest Channel



Highest Channel(AGC+3dB)

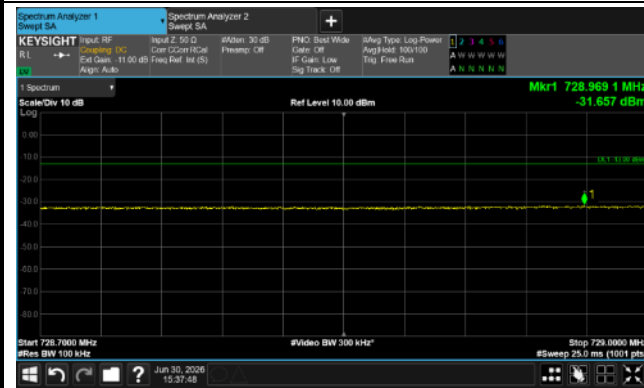




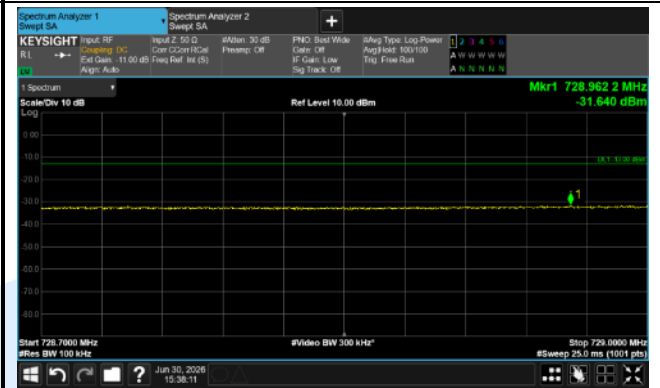
Frequency Band: n12

Downlink(for CU) 5MHz

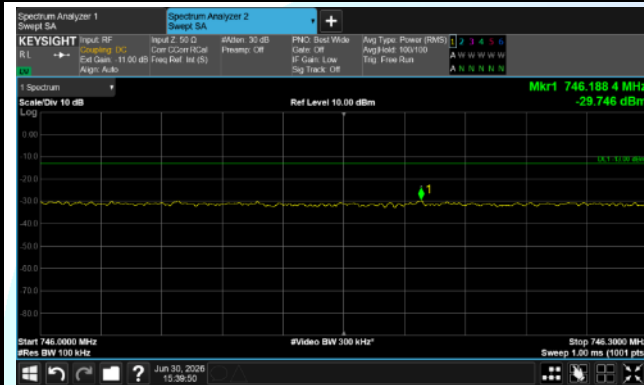
Lowest Channel



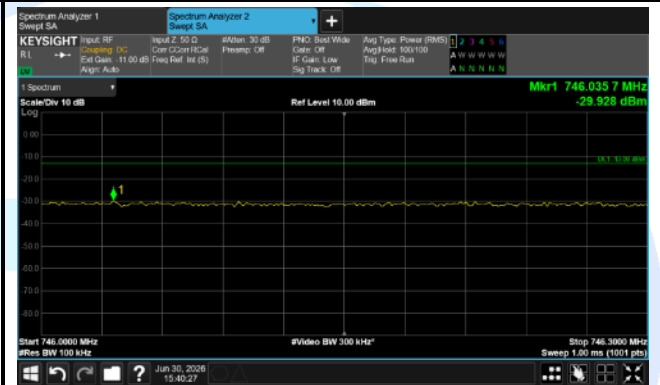
Lowest Channel(AGC+3dB)



Highest Channel



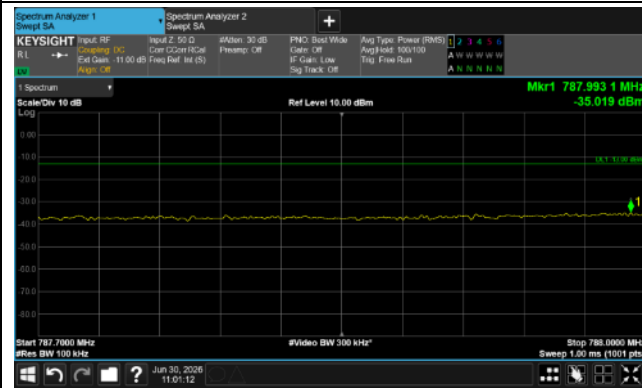
Highest Channel(AGC+3dB)



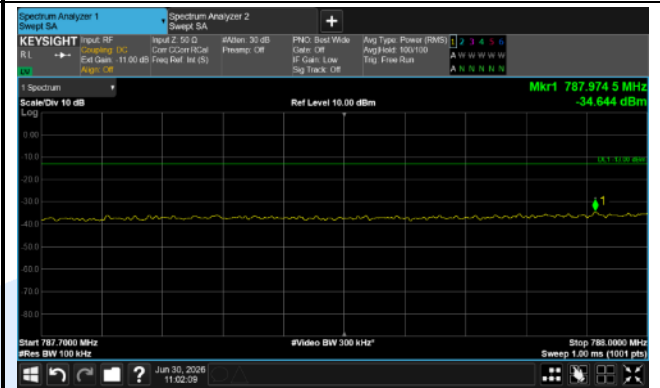
Frequency Band: n14

Uplink(for NU) 5MHz

Lowest Channel



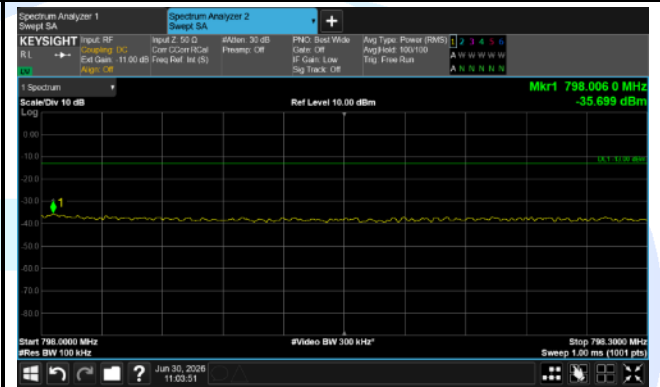
Lowest Channel(AGC+3dB)



Highest Channel



Highest Channel(AGC+3dB)

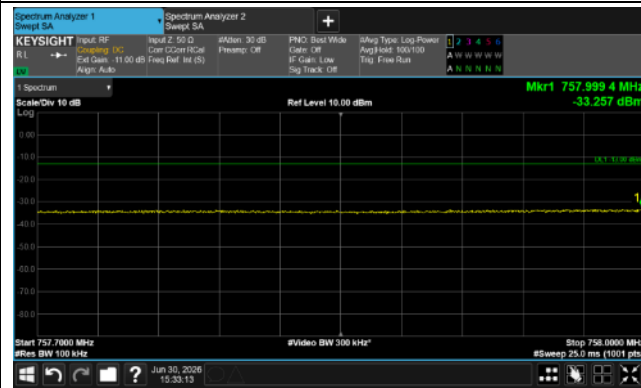




Frequency Band: n14

Downlink(for CU) 5MHz

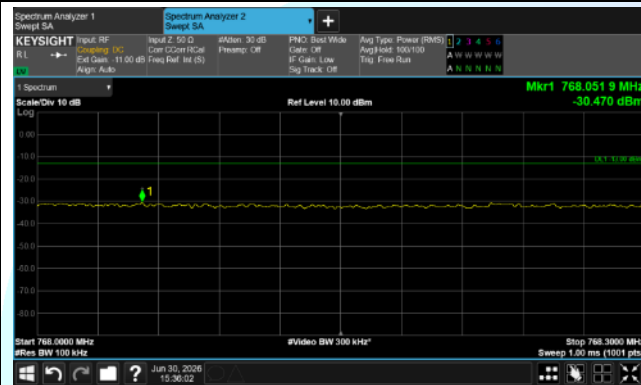
Lowest Channel



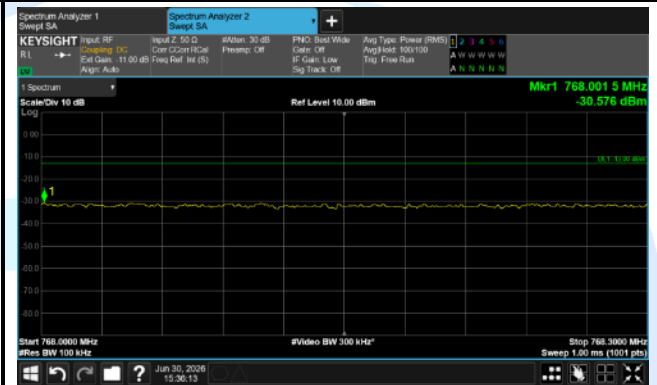
Lowest Channel(AGC+3dB)



Highest Channel



Highest Channel(AGC+3dB)



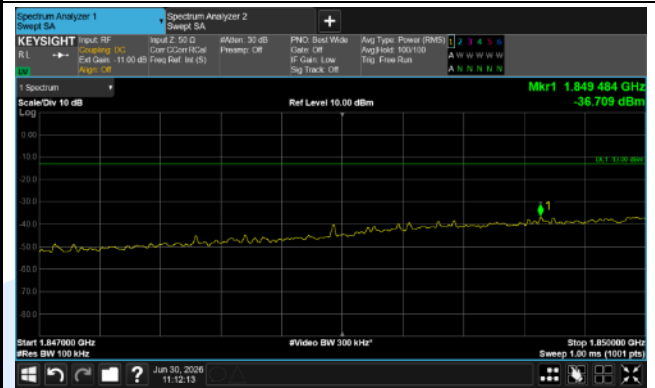
Frequency Band: n25

Uplink(for NU) 5MHz

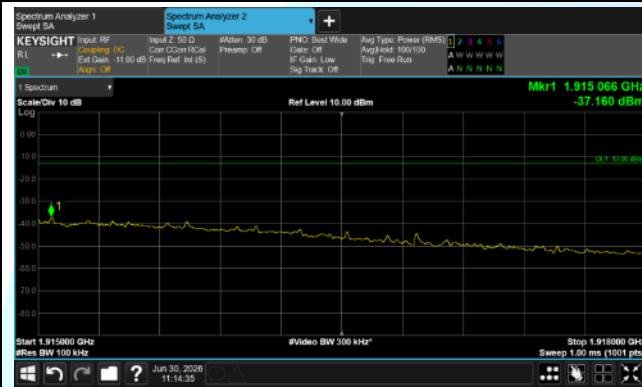
Lowest Channel



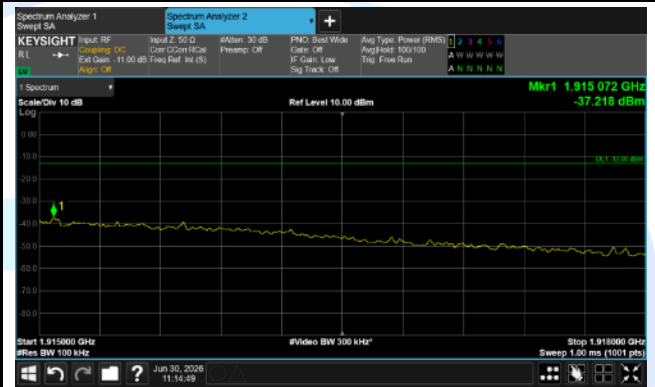
Lowest Channel(AGC+3dB)



Highest Channel



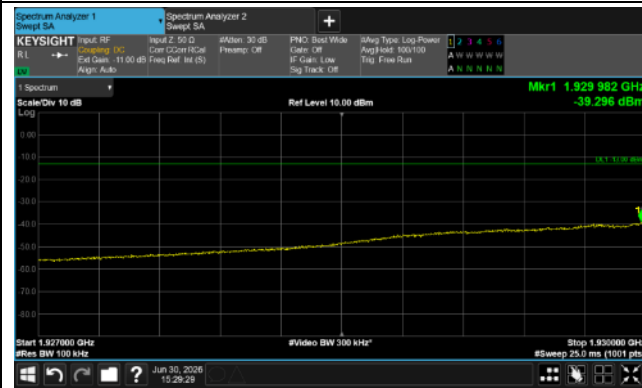
Highest Channel(AGC+3dB)



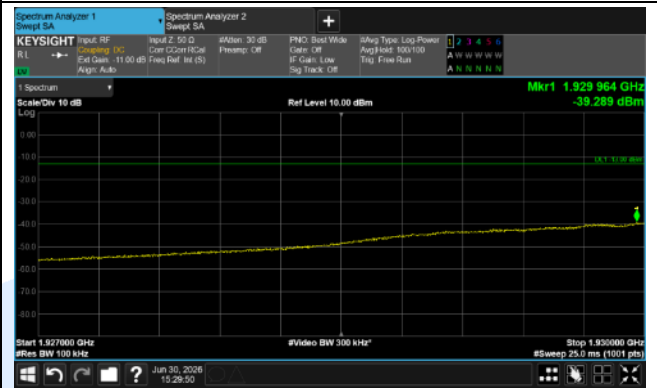
Frequency Band: n25

Downlink(for CU) 5MHz

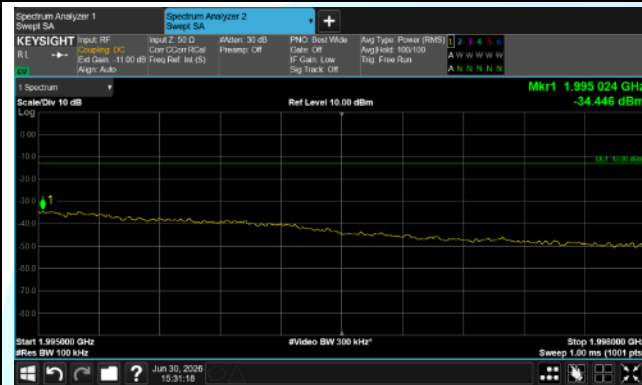
Lowest Channel



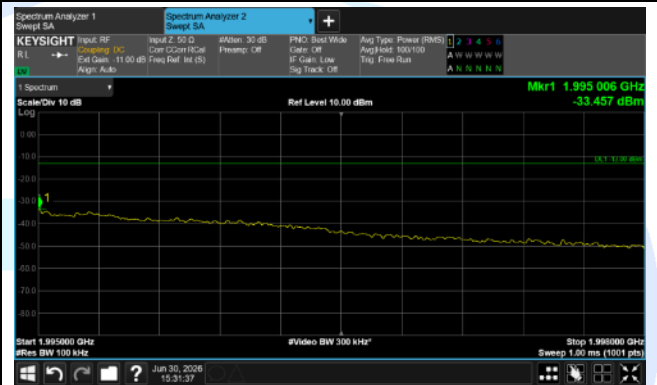
Lowest Channel(AGC+3dB)



Highest Channel



Highest Channel(AGC+3dB)

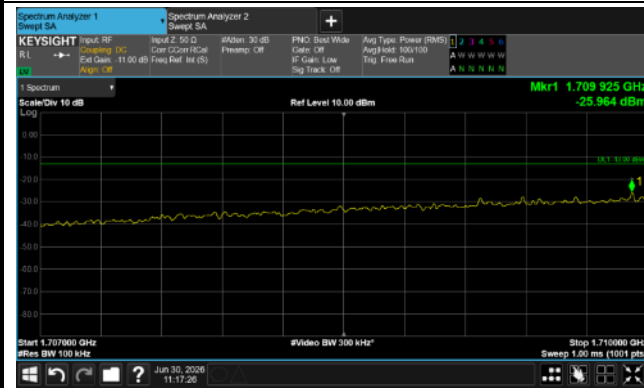




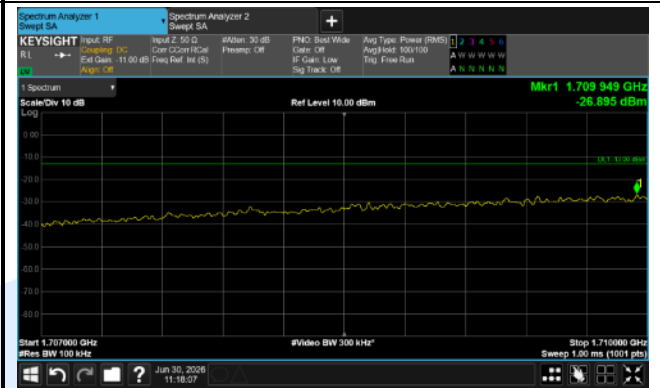
Frequency Band: n66

Uplink(for NU) 5MHz

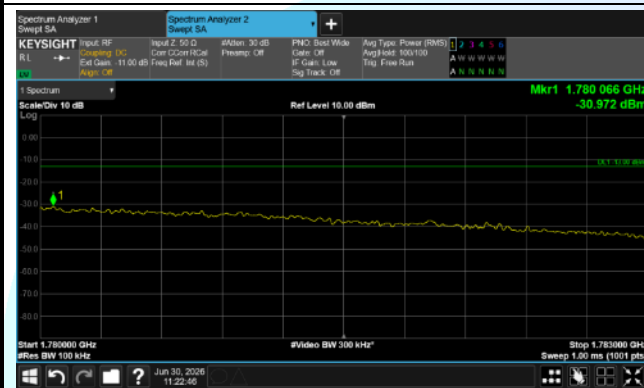
Lowest Channel



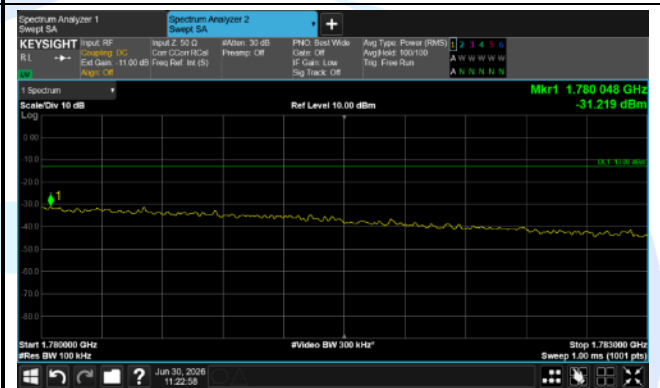
Lowest Channel(AGC+3dB)



Highest Channel



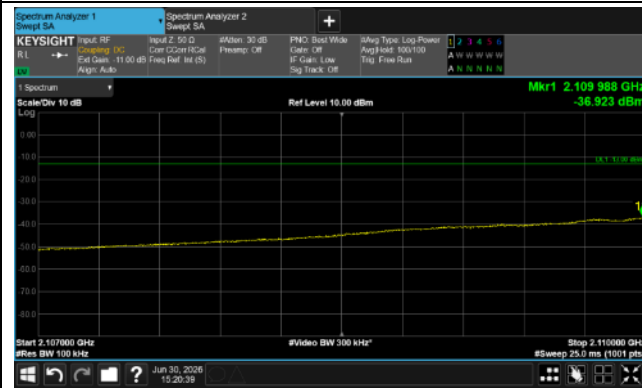
Highest Channel(AGC+3dB)



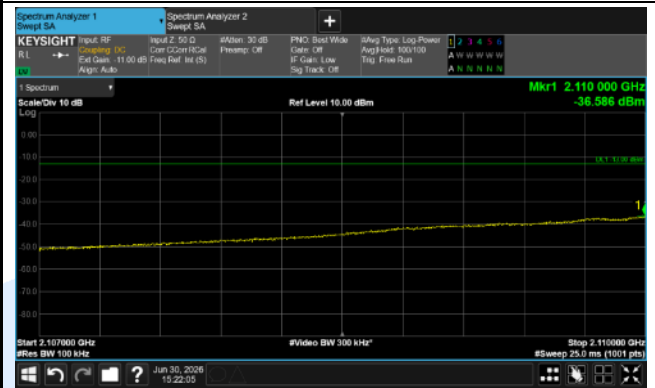
Frequency Band: n66

Downlink(for CU) 5MHz

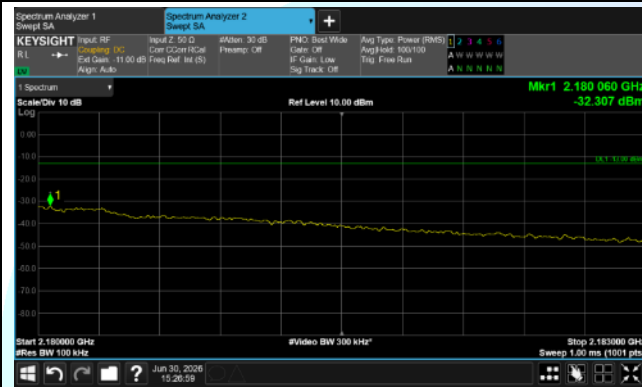
Lowest Channel



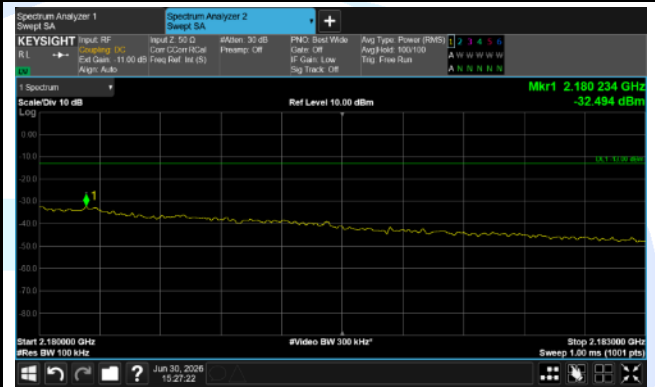
Lowest Channel(AGC+3dB)



Highest Channel



Highest Channel(AGC+3dB)



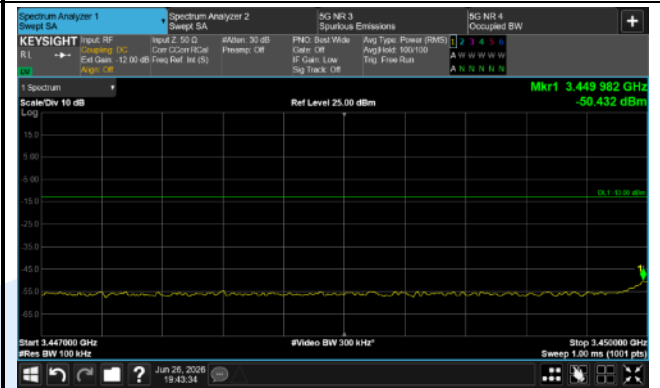
Frequency Band: n77(3450~3550)

Uplink(for NU) 100MHz

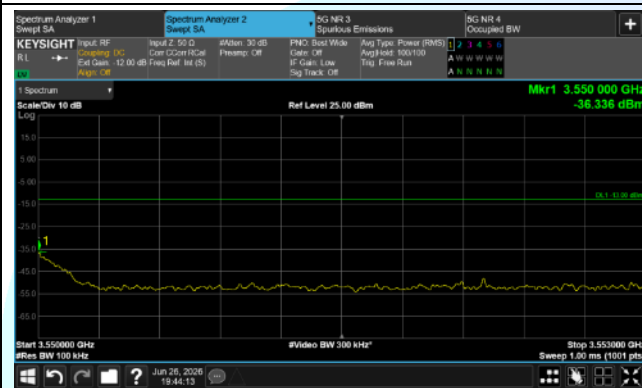
Lowest Channel



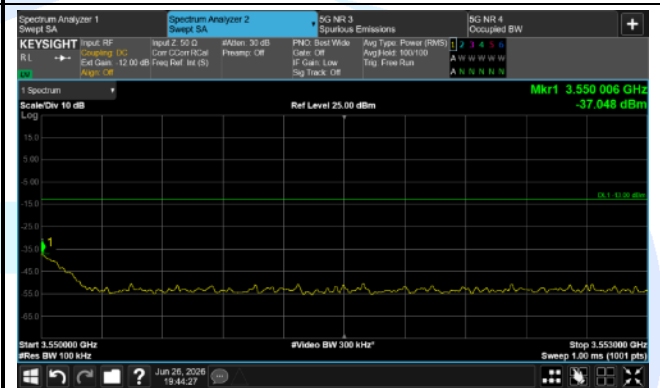
Lowest Channel(AGC+3dB)



Highest Channel



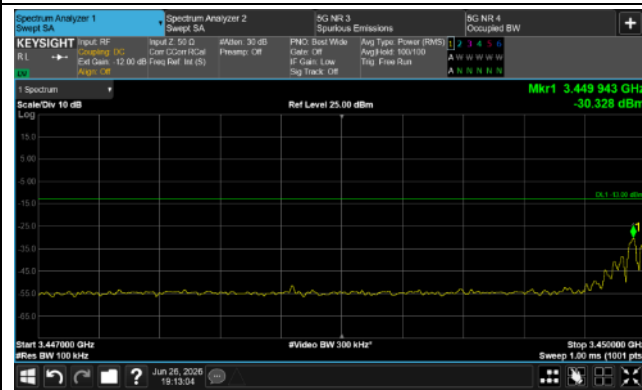
Highest Channel(AGC+3dB)



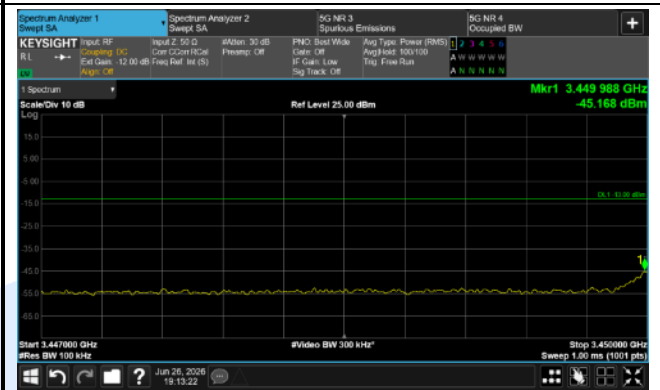
Frequency Band: n77(3450~3550)

Downlink(for CU) 100MHz

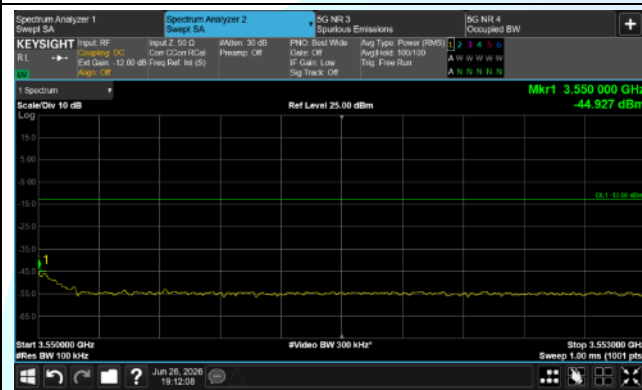
Lowest Channel



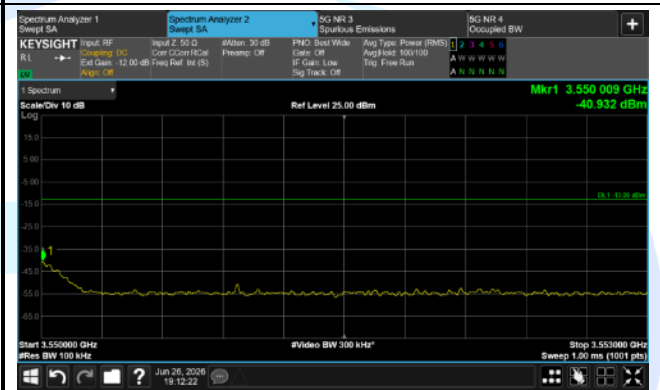
Lowest Channel(AGC+3dB)



Highest Channel



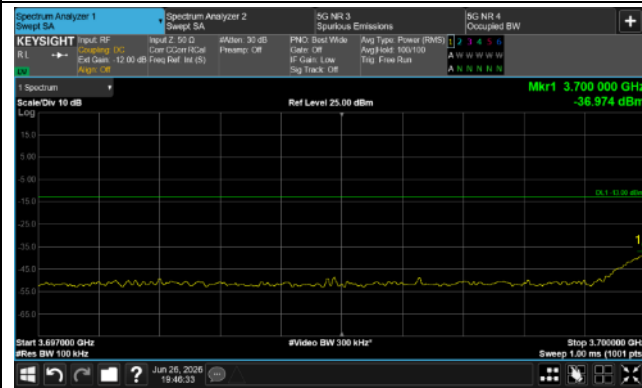
Highest Channel(AGC+3dB)



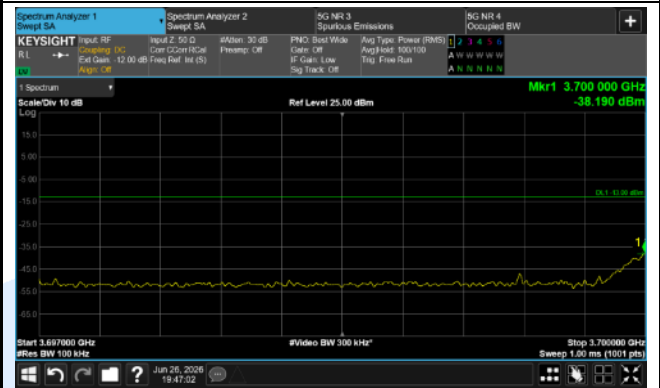
Frequency Band: n77(3700~3980)

Uplink(for NU) 100MHz

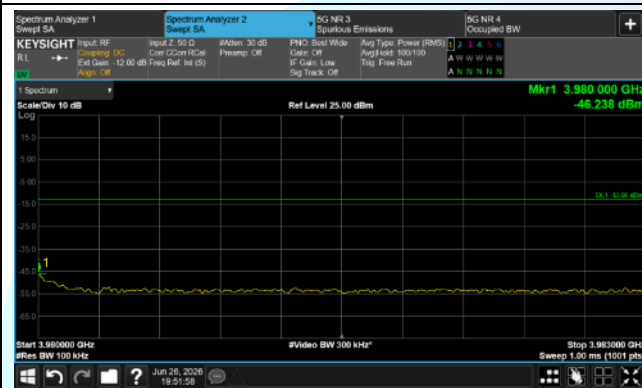
Lowest Channel



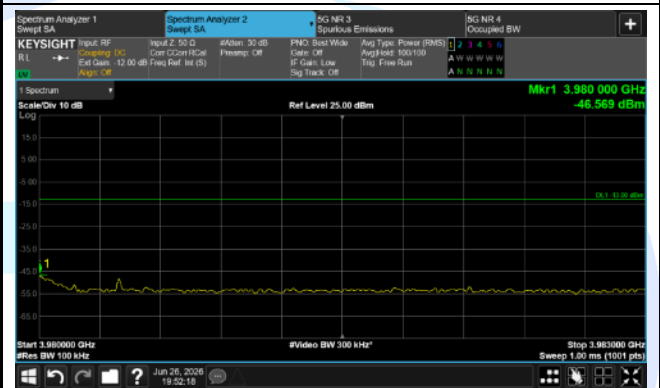
Lowest Channel(AGC+3dB)



Highest Channel



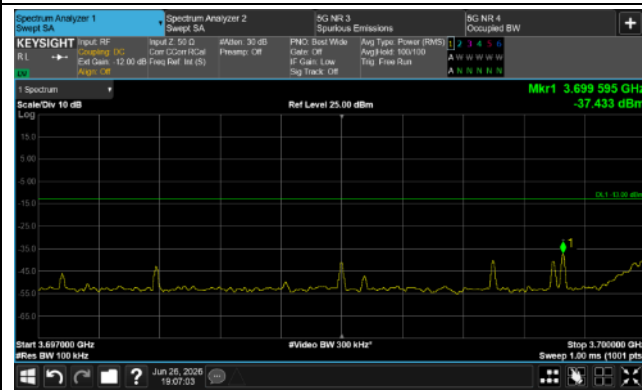
Highest Channel(AGC+3dB)



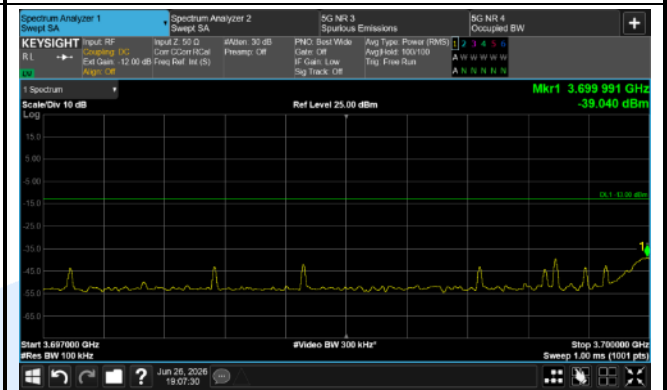
Frequency Band: n77(3700~3980)

Downlink(for CU) 100MHz

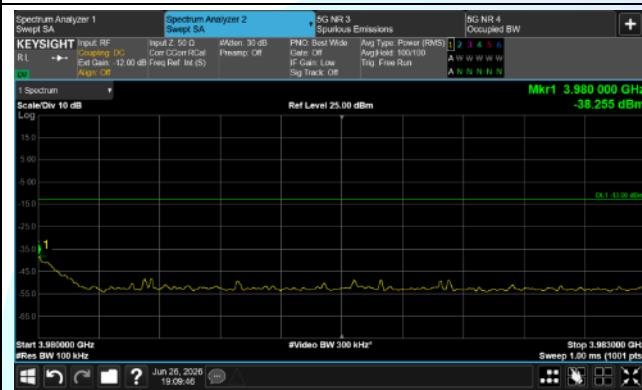
Lowest Channel



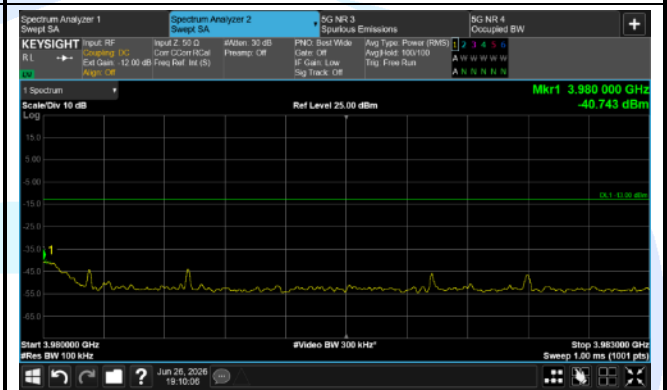
Lowest Channel(AGC+3dB)



Highest Channel



Highest Channel(AGC+3dB)

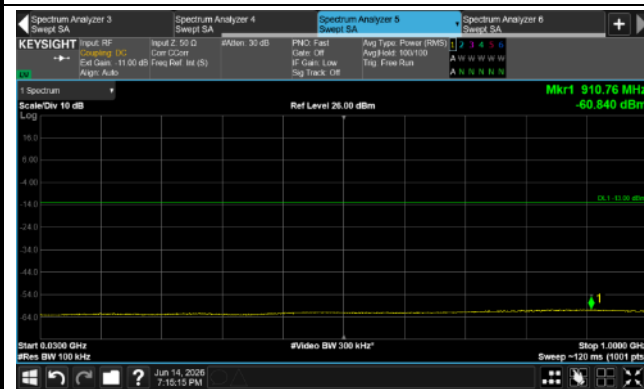


Test Plots for Conducted Spurious Emissions Measurement:

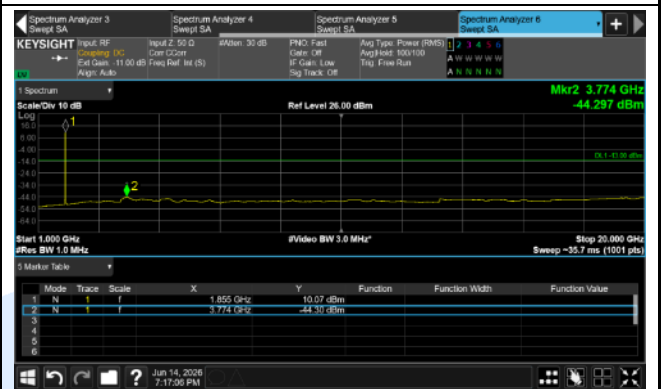
Frequency Band: n2

Uplink(for NU) 5MHz

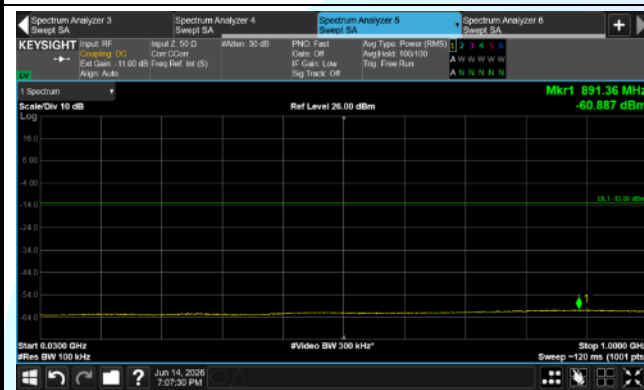
Lowest Channel(Below 1GHz)



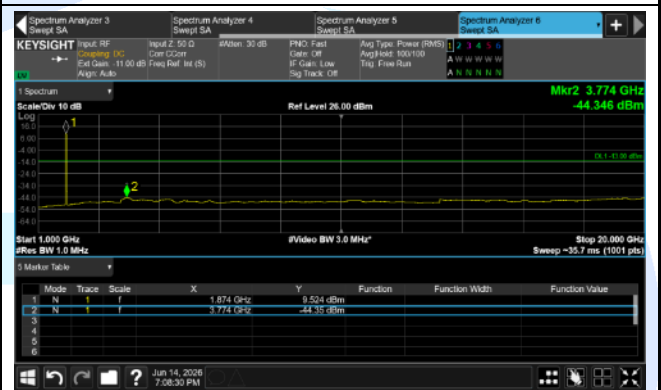
Lowest Channel(Above 1GHz)



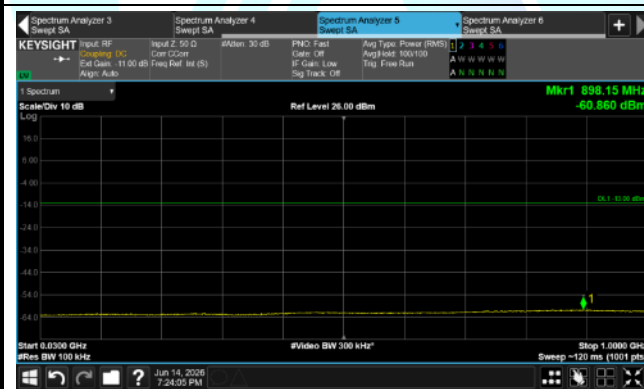
Middle Channel(Below 1GHz)



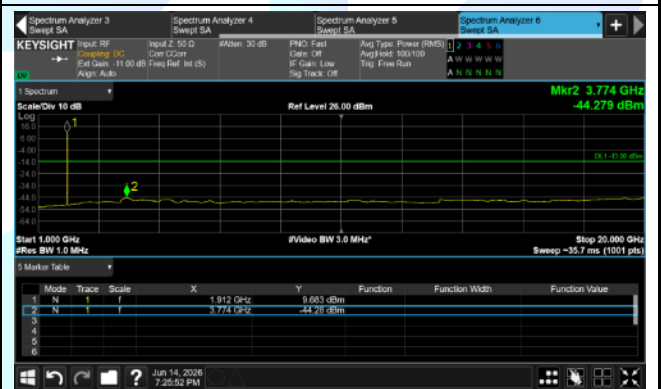
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



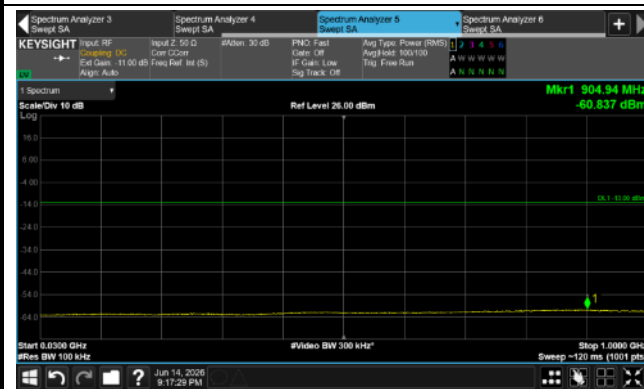
Highest Channel(Above 1GHz)



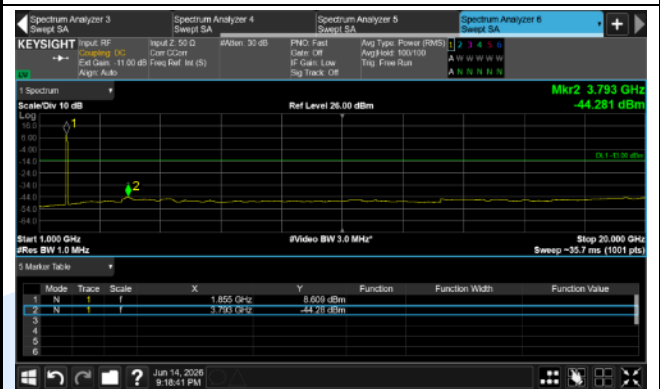
Frequency Band: n2

Uplink(for NU) 20MHz

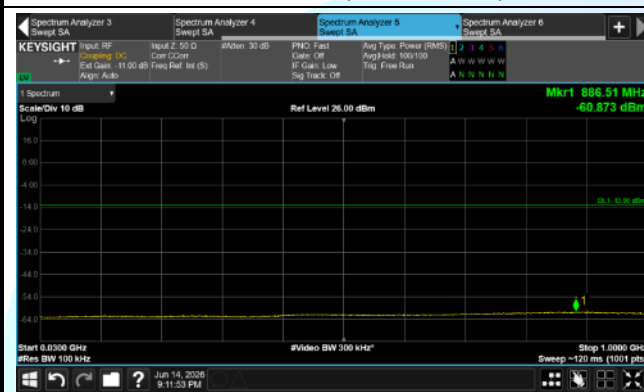
Lowest Channel(Below 1GHz)



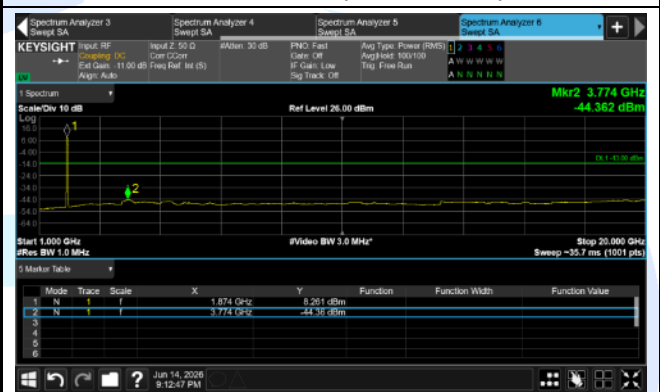
Lowest Channel(Above 1GHz)



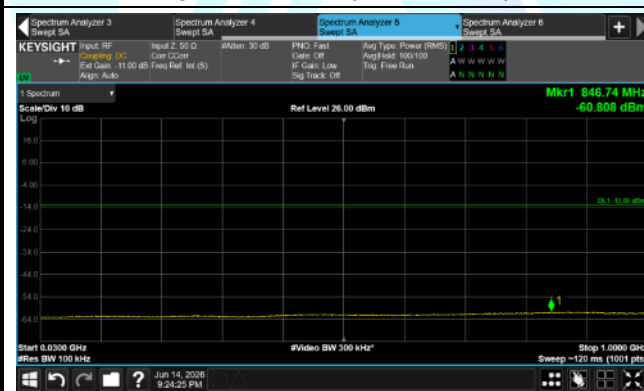
Middle Channel(Below 1GHz)



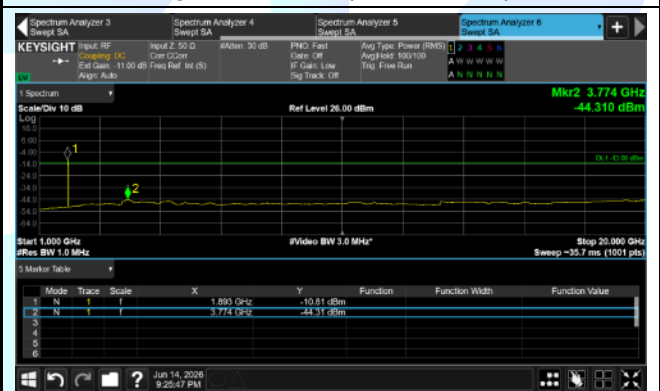
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)



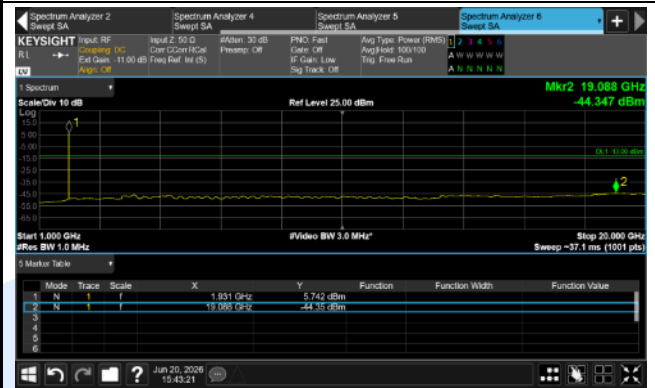
Frequency Band: n2

Downlink(for CU) 5MHz

Lowest Channel(Below 1GHz)



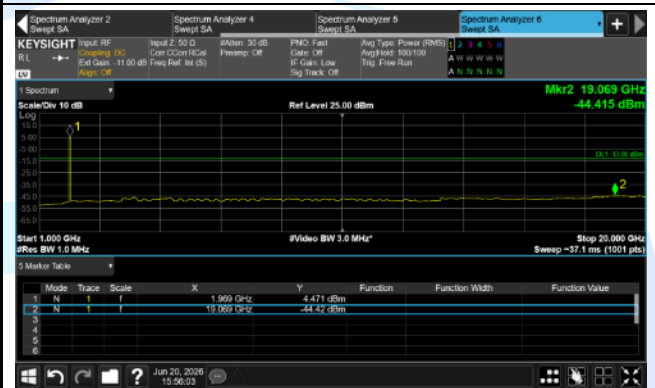
Lowest Channel(Above 1GHz)



Middle Channel(Below 1GHz)



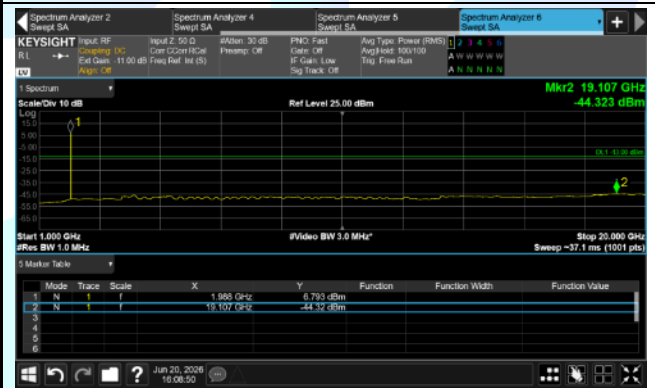
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)



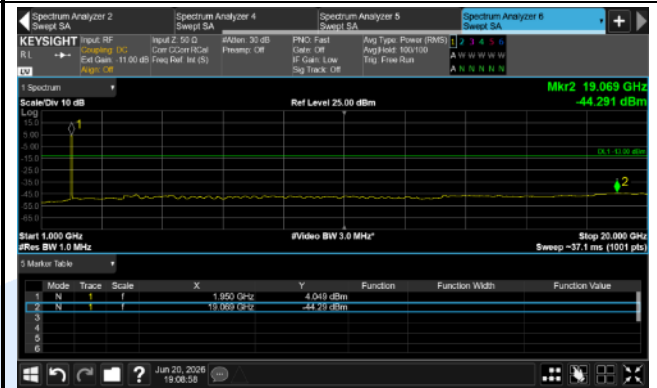
Frequency Band: n2

Downlink(for CU) 20MHz

Lowest Channel(Below 1GHz)



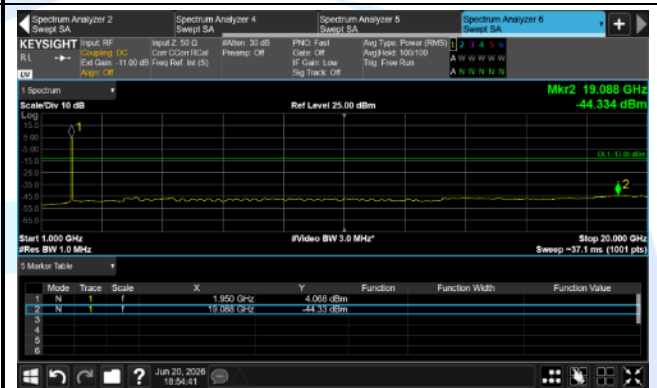
Lowest Channel(Above 1GHz)



Middle Channel(Below 1GHz)



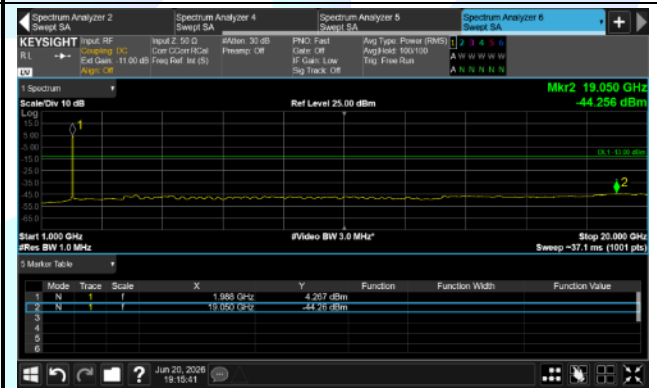
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



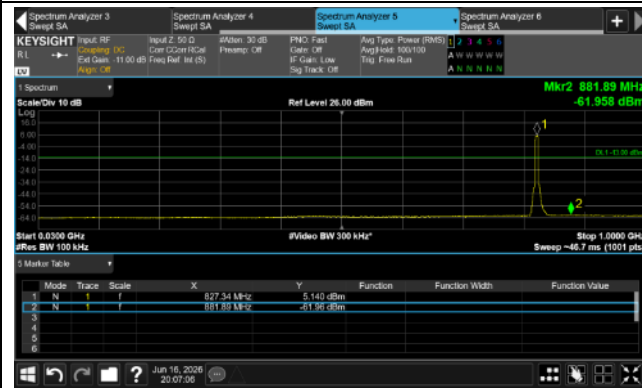
Highest Channel(Above 1GHz)



Frequency Band: n5

Uplink(for NU) 5MHz

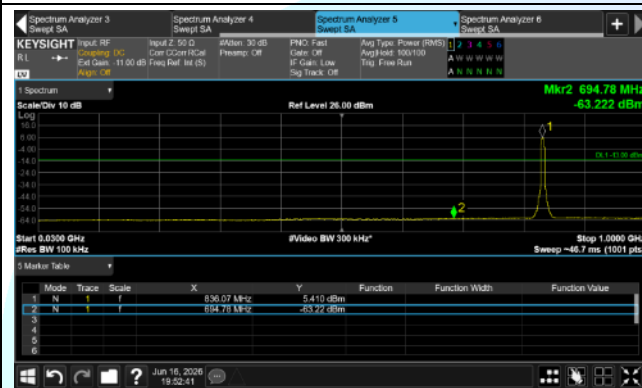
Lowest Channel(Below 1GHz)



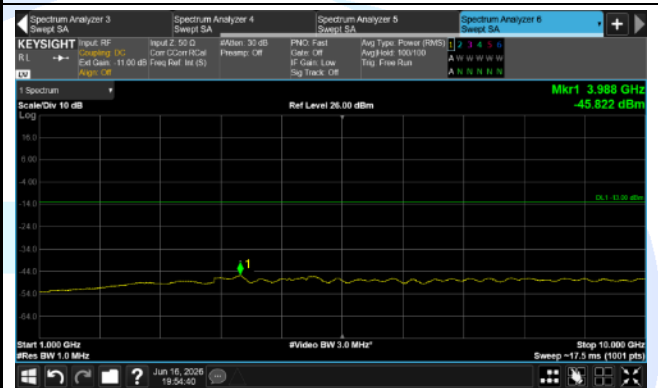
Lowest Channel(Above 1GHz)



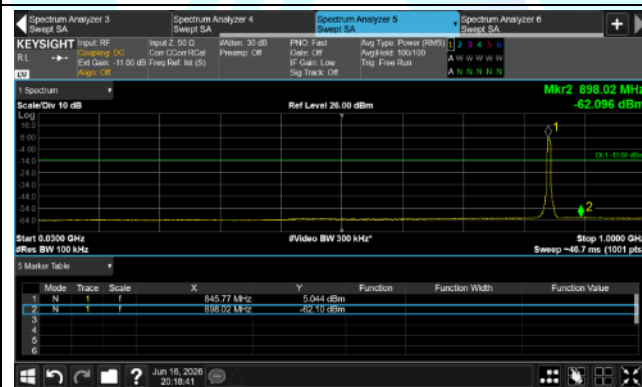
Middle Channel(Below 1GHz)



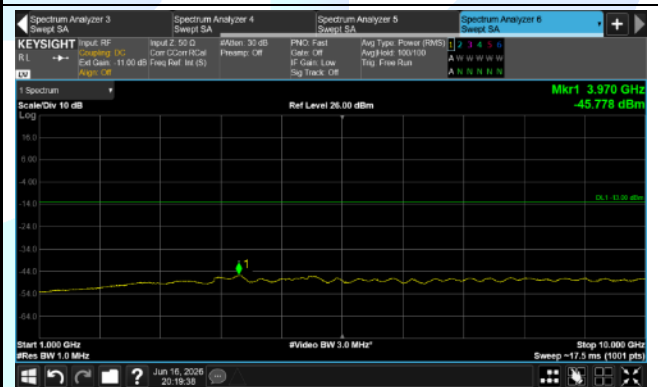
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



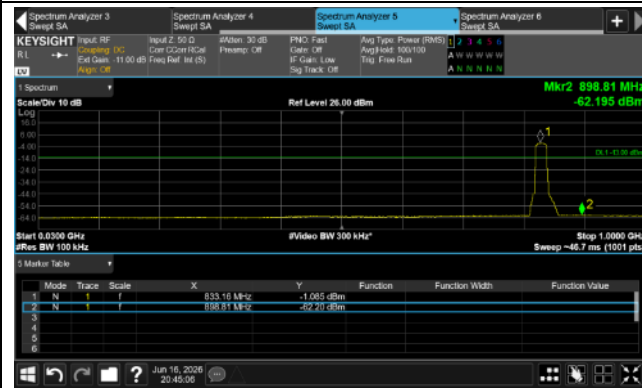
Highest Channel(Above 1GHz)



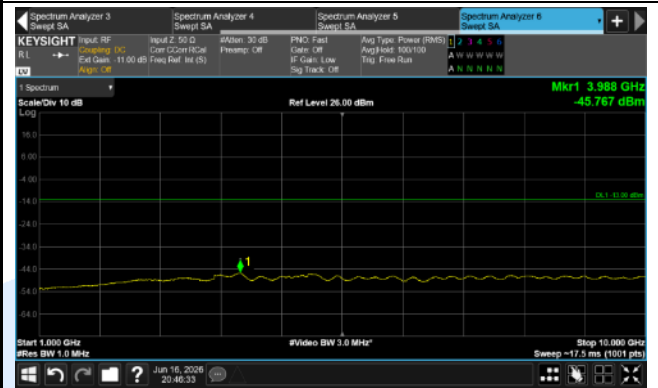
Frequency Band: n5

Uplink(for NU) 20MHz

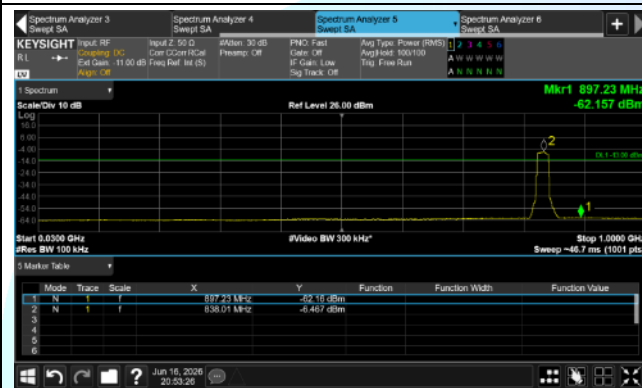
Lowest Channel(Below 1GHz)



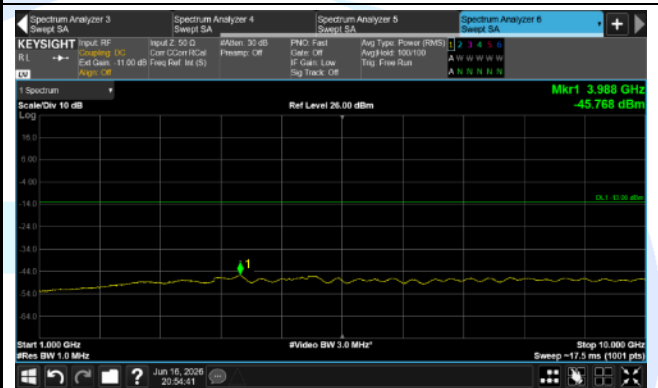
Lowest Channel(Above 1GHz)



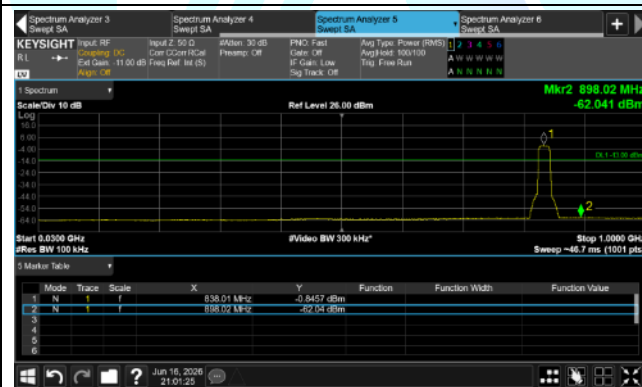
Middle Channel(Below 1GHz)



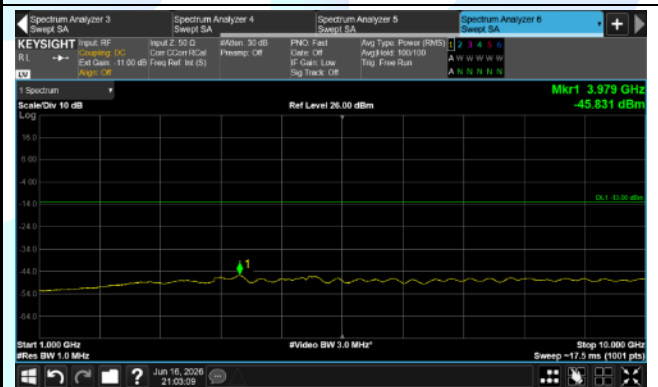
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)



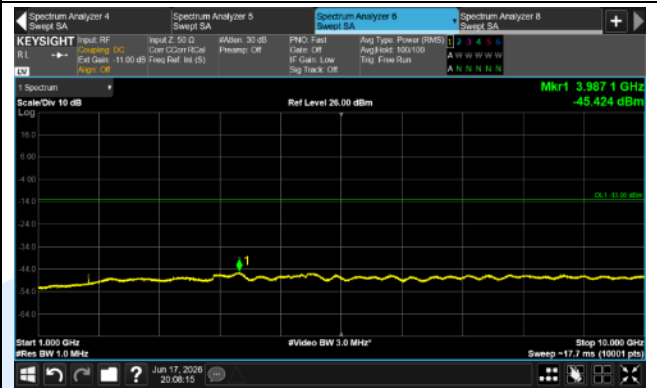
Frequency Band: n5

Downlink(for CU) 5MHz

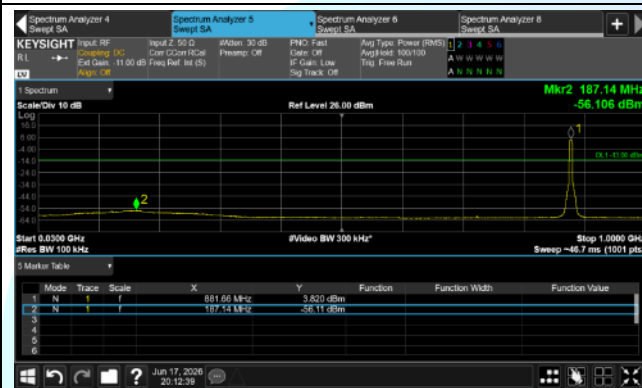
Lowest Channel(Below 1GHz)



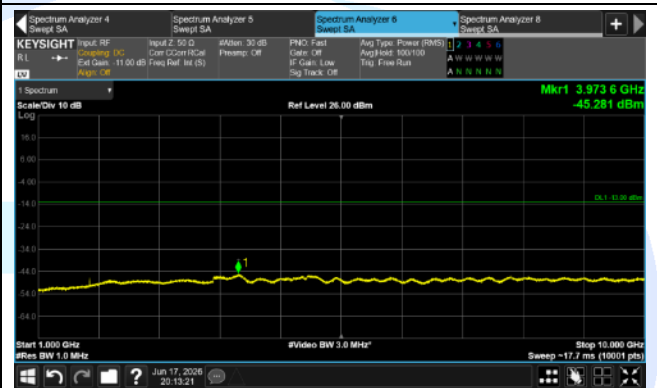
Lowest Channel(Above 1GHz)



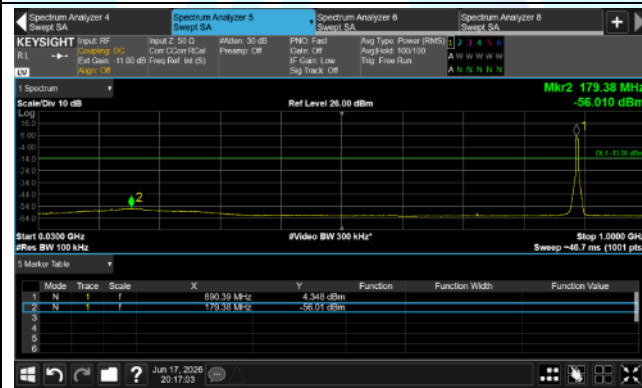
Middle Channel(Below 1GHz)



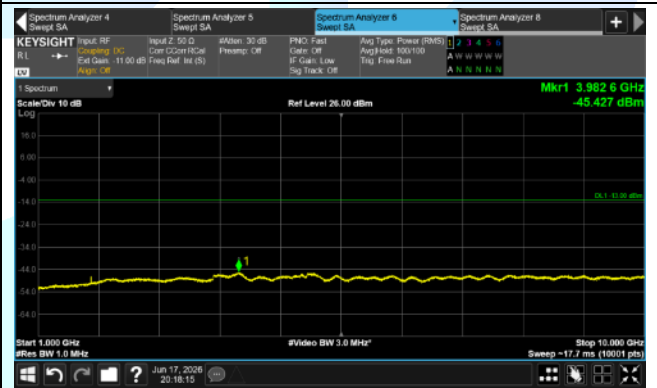
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



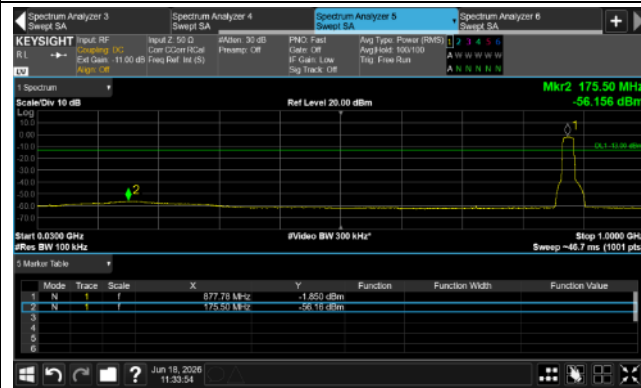
Highest Channel(Above 1GHz)



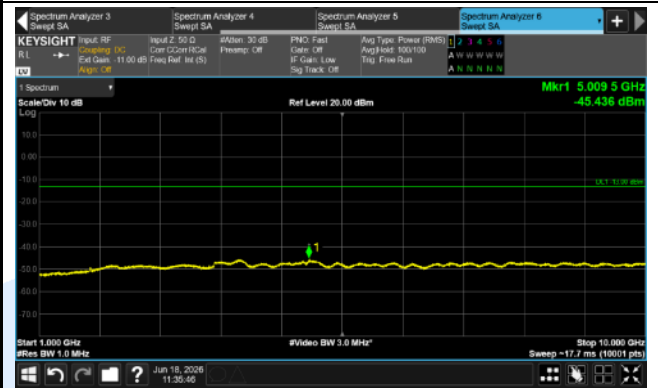
Frequency Band: n5

Downlink(for CU) 20MHz

Lowest Channel(Below 1GHz)



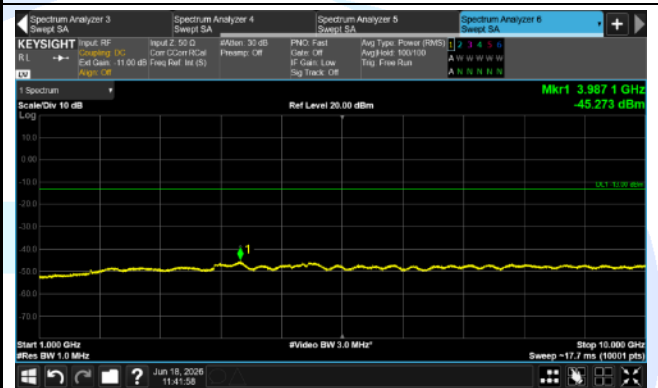
Lowest Channel(Above 1GHz)



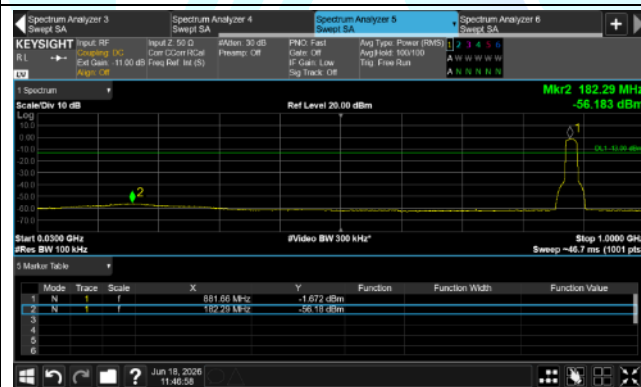
Middle Channel(Below 1GHz)



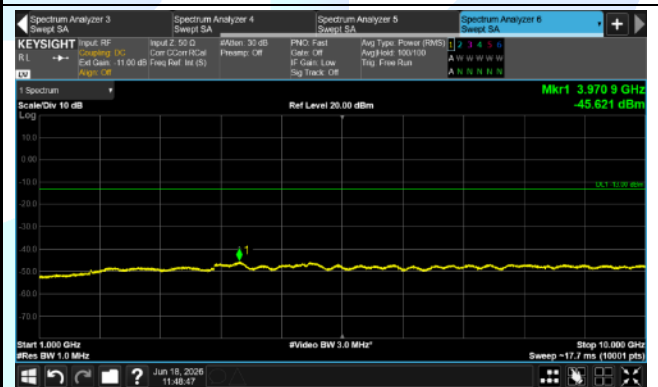
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)



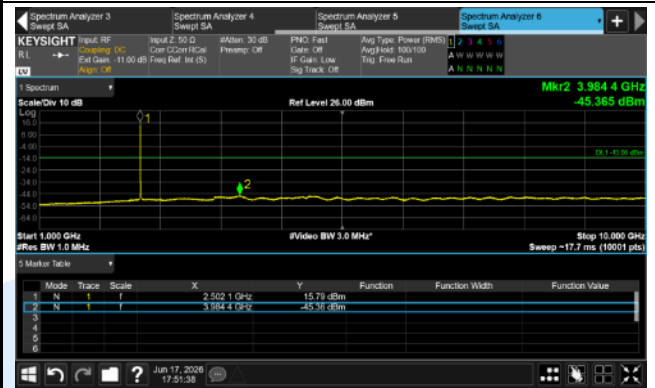
Frequency Band: n7

Uplink(for NU) 5MHz

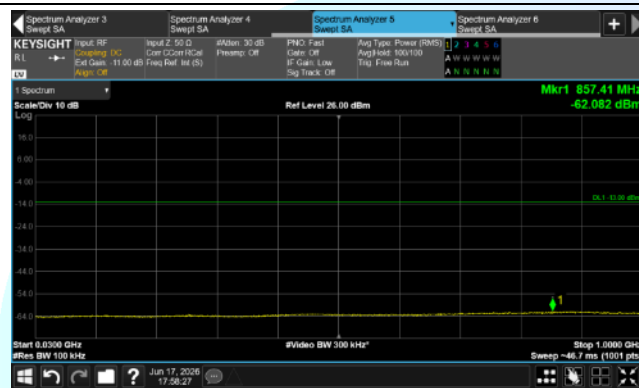
Lowest Channel(Below 1GHz)



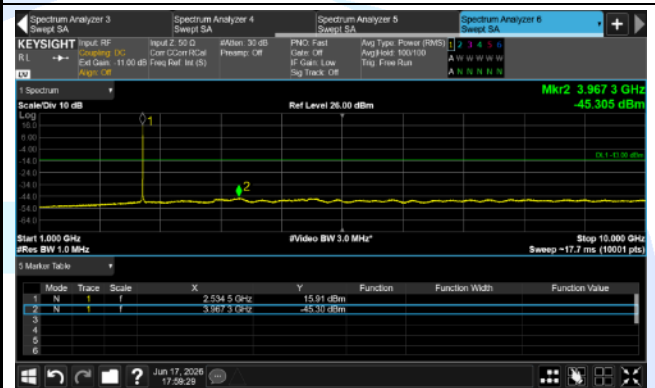
Lowest Channel(Above 1GHz)



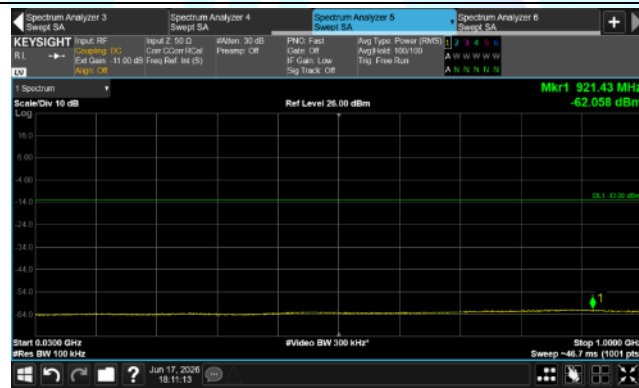
Middle Channel(Below 1GHz)



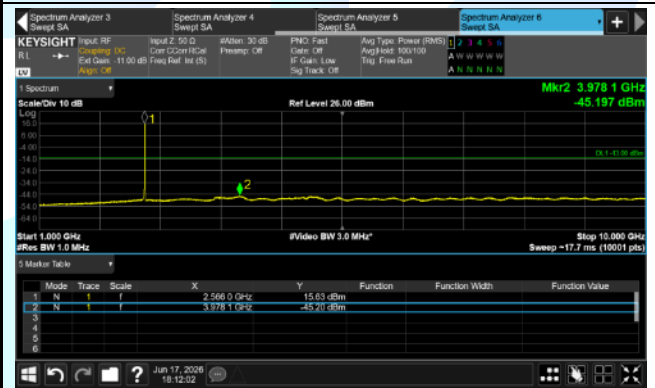
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)



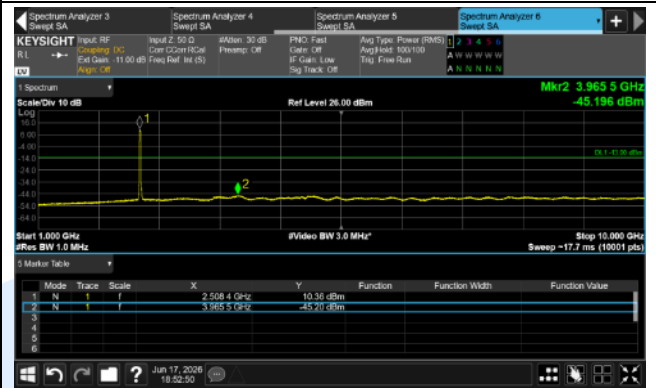
Frequency Band: n7

Uplink(for NU) 20MHz

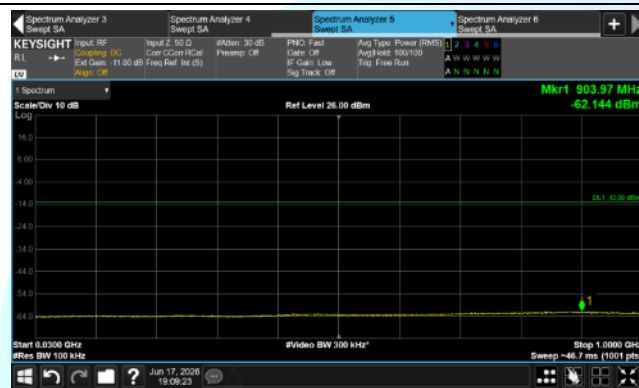
Lowest Channel(Below 1GHz)



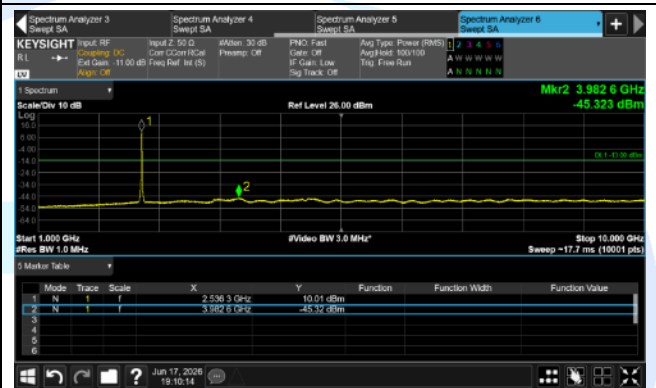
Lowest Channel(Above 1GHz)



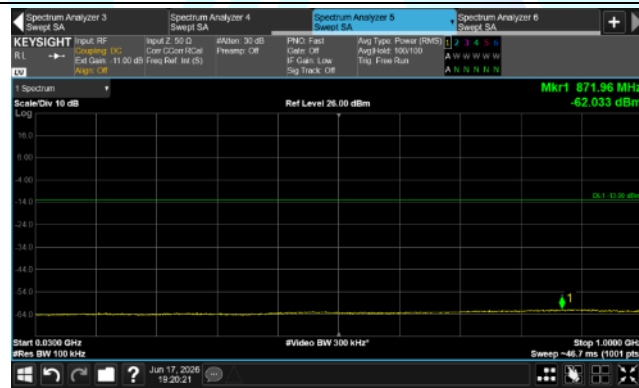
Middle Channel(Below 1GHz)



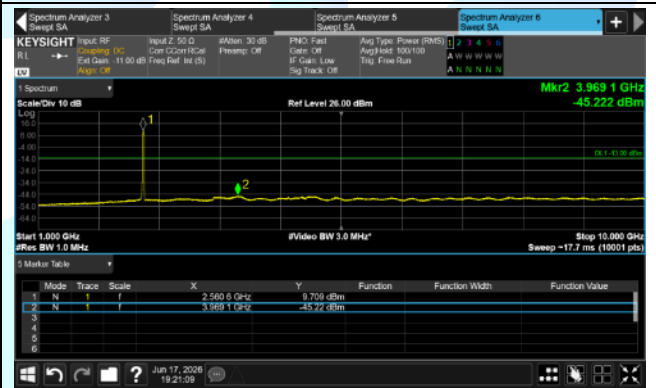
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



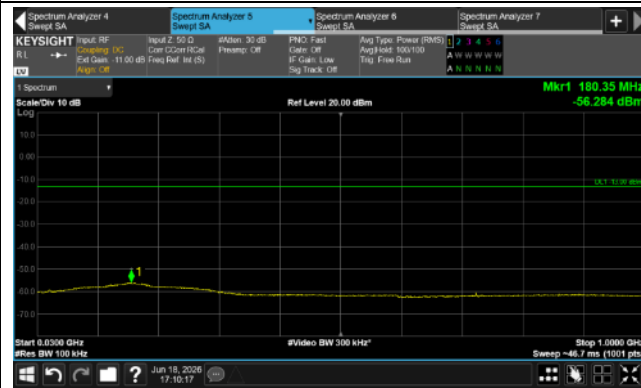
Highest Channel(Above 1GHz)



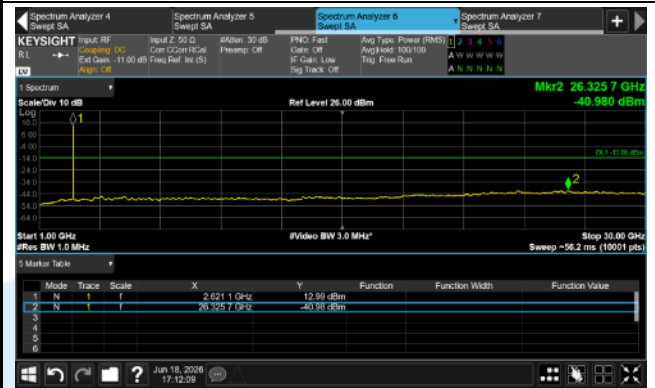
Frequency Band: n7

Downlink(for CU) 5MHz

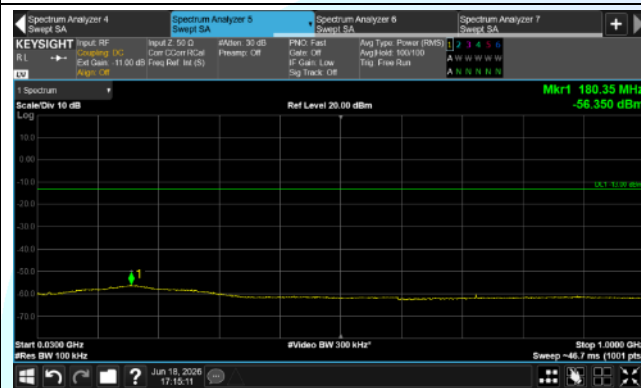
Lowest Channel(Below 1GHz)



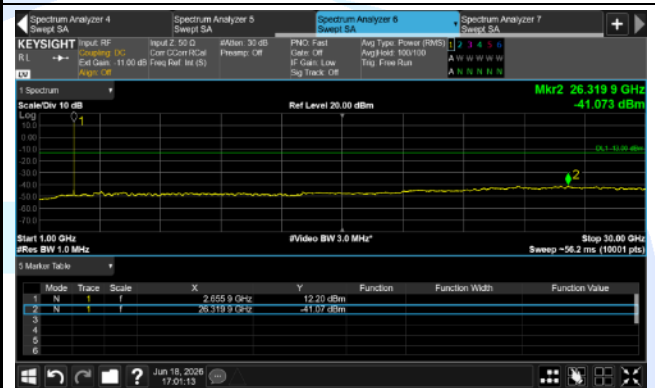
Lowest Channel(Above 1GHz)



Middle Channel(Below 1GHz)



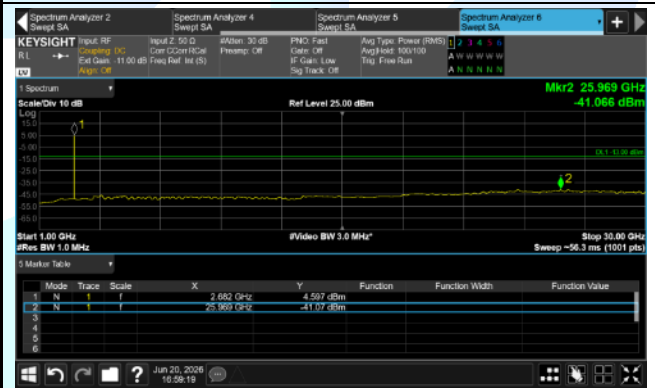
Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)



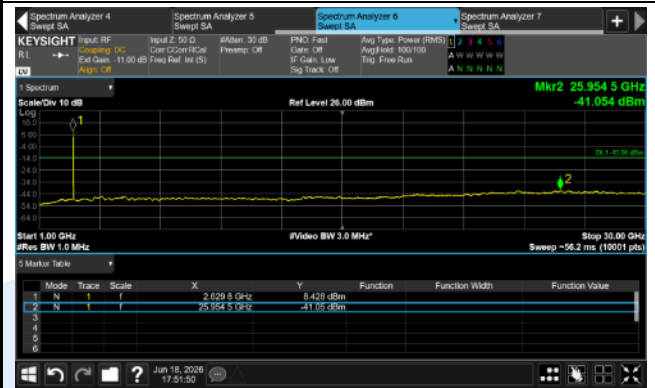
Frequency Band: n7

Downlink(for CU) 20MHz

Lowest Channel(Below 1GHz)



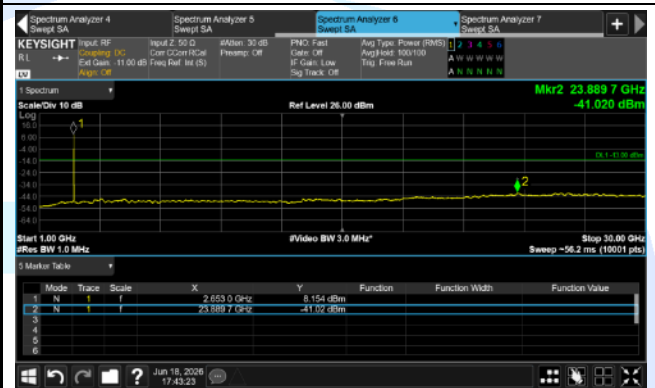
Lowest Channel(Above 1GHz)



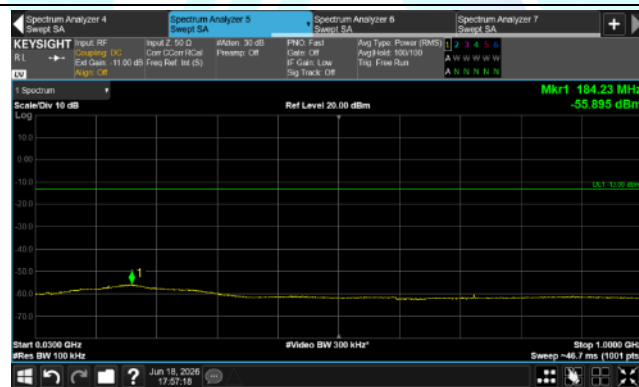
Middle Channel(Below 1GHz)



Middle Channel(Above 1GHz)



Highest Channel(Below 1GHz)



Highest Channel(Above 1GHz)

