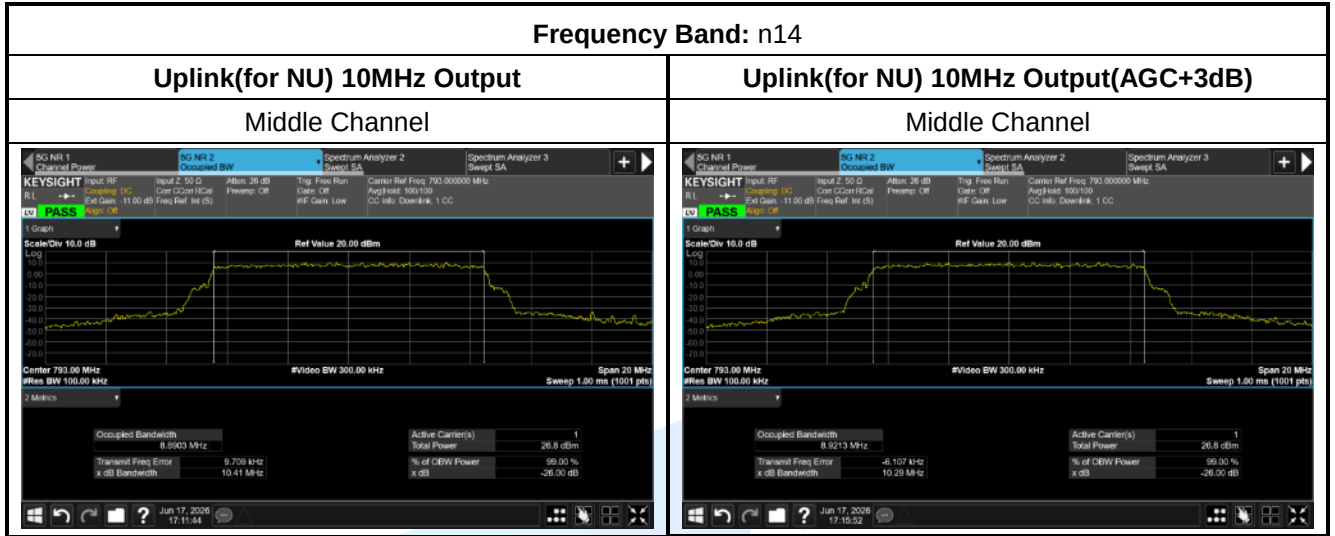




Frequency Band: n14

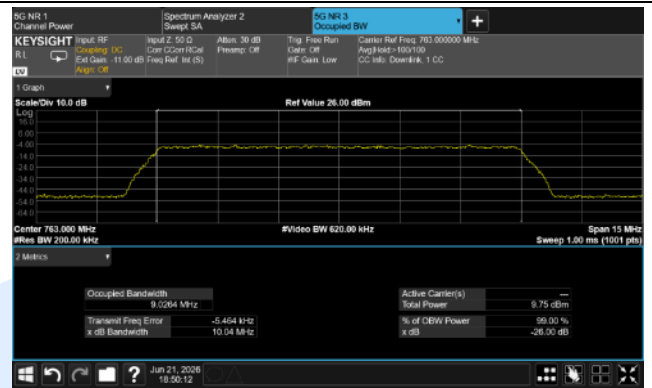
Downlink(for CU) 5MHz Input

Lowest Channel



Downlink(for CU) 10MHz Input

Middle Channel



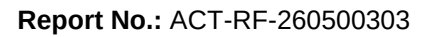
Middle Channel

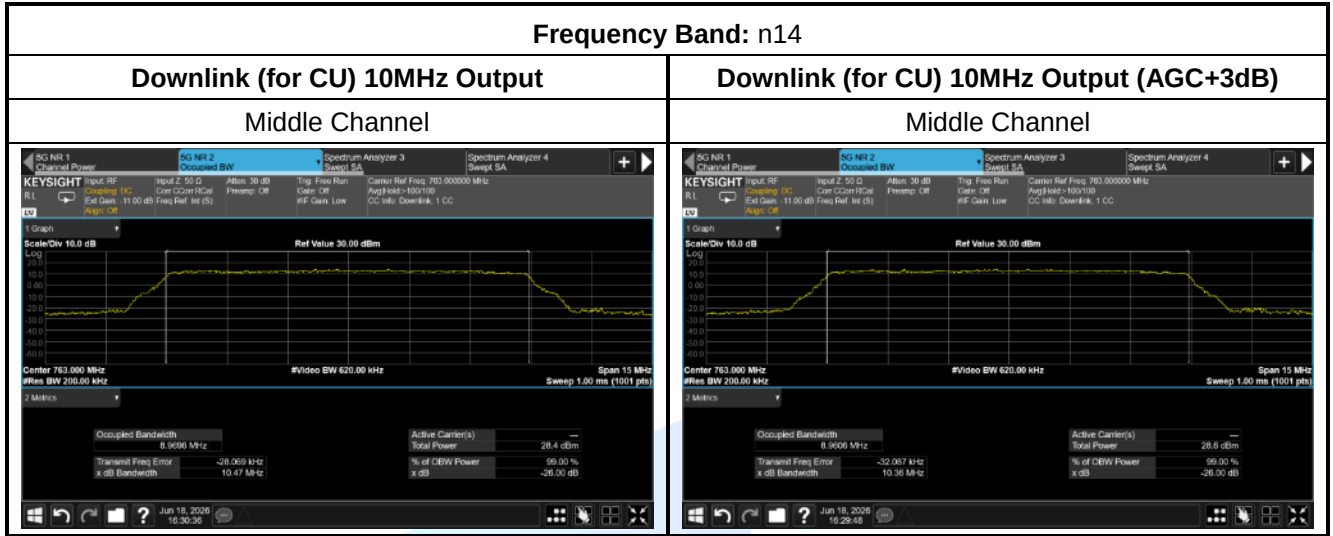


Highest Channel



Intentionally Blank





Frequency Band: n25

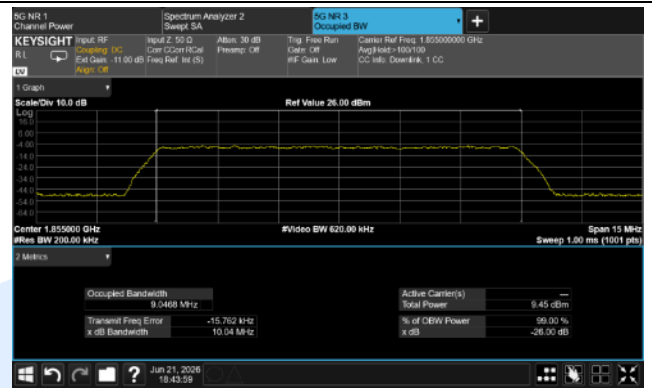
Uplink (for NU) 5MHz Input

Lowest Channel



Uplink (for NU) 10MHz Input

Lowest Channel



Middle Channel



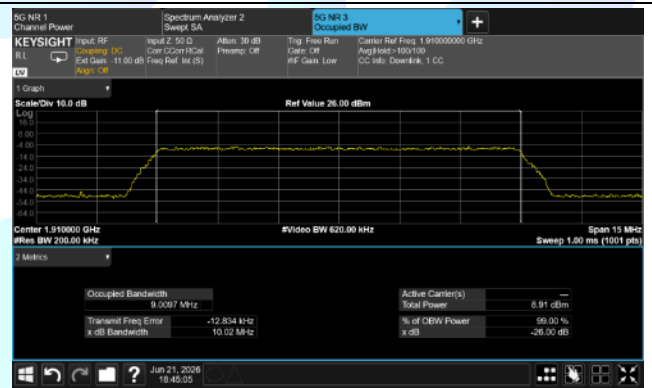
Middle Channel



Highest Channel



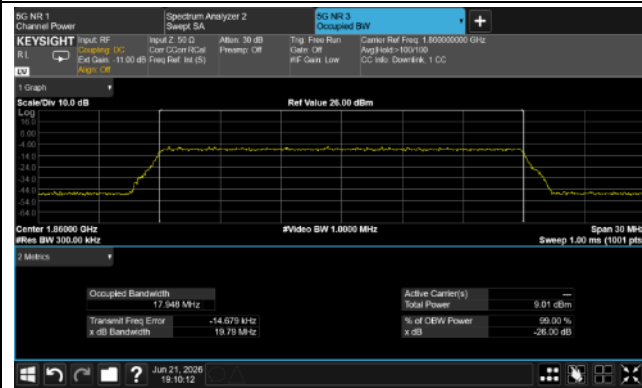
Highest Channel



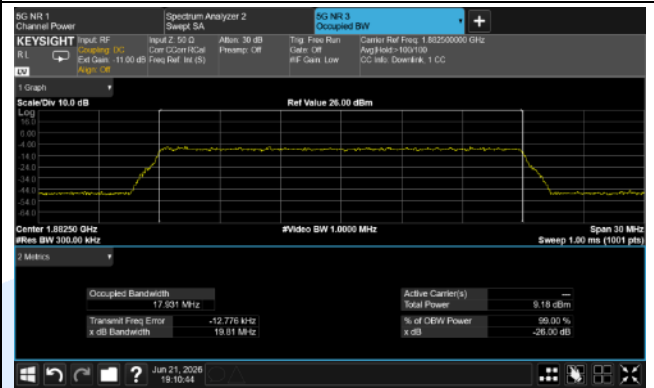
Frequency Band: n25

Uplink (for NU) 20MHz Input

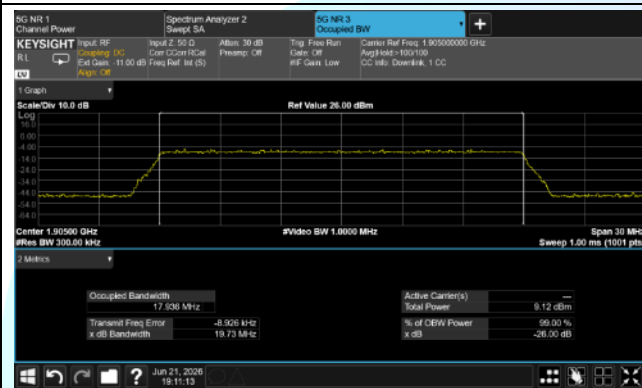
Lowest Channel



Middle Channel



Highest Channel

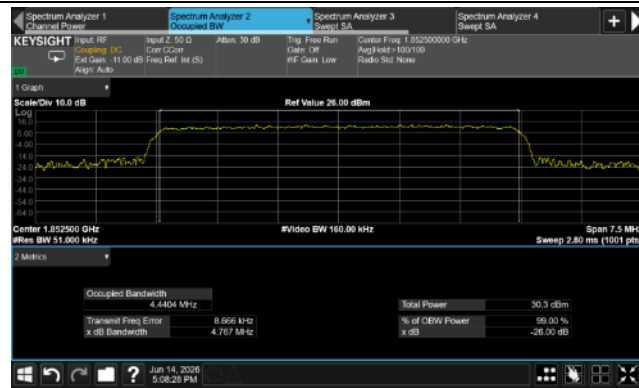


Intentionally Blank

Frequency Band: n25

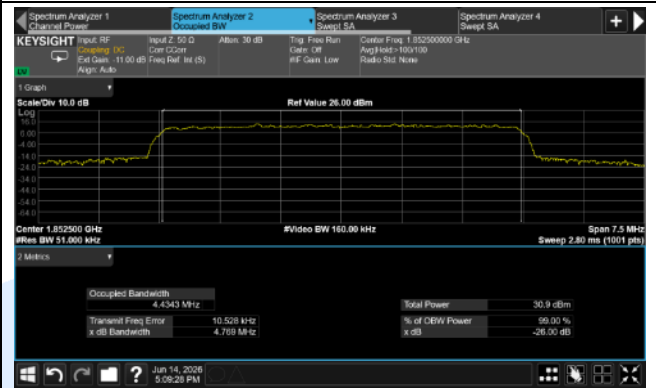
Uplink(for NU) 5MHz Output

Lowest Channel

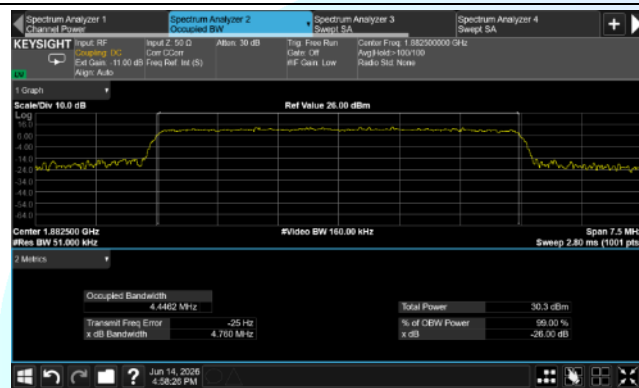


Uplink(for NU) 5MHz Output(AGC+3dB)

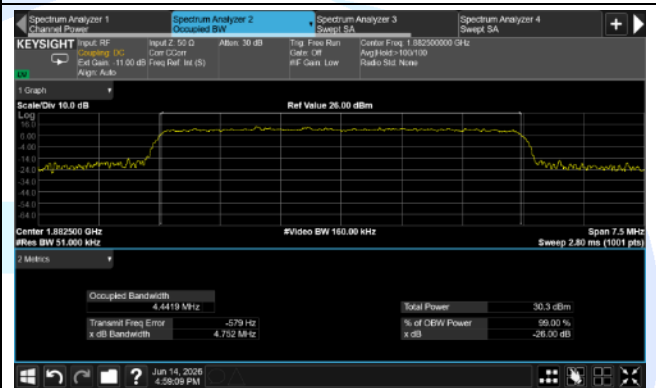
Lowest Channel



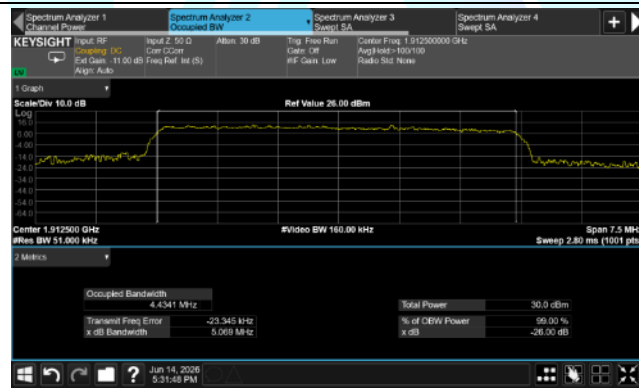
Middle Channel



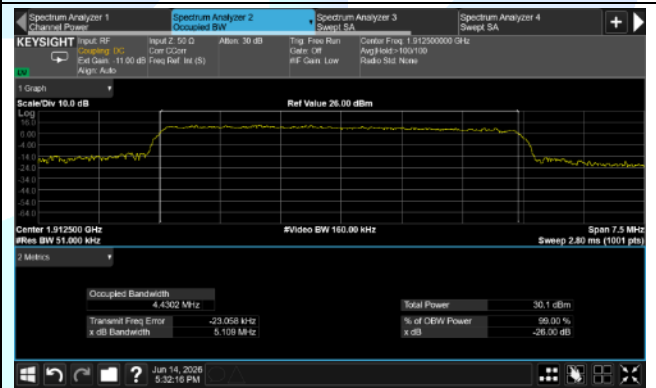
Middle Channel



Highest Channel



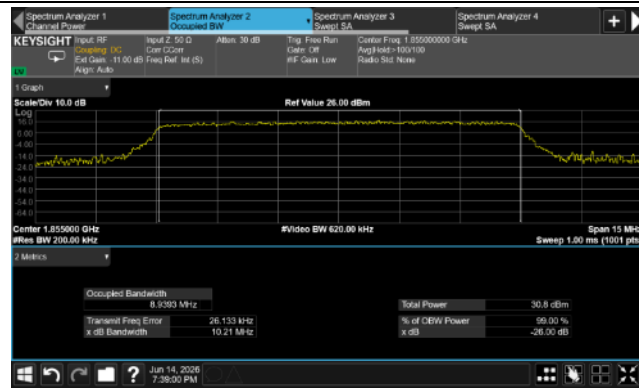
Highest Channel



Frequency Band: n25

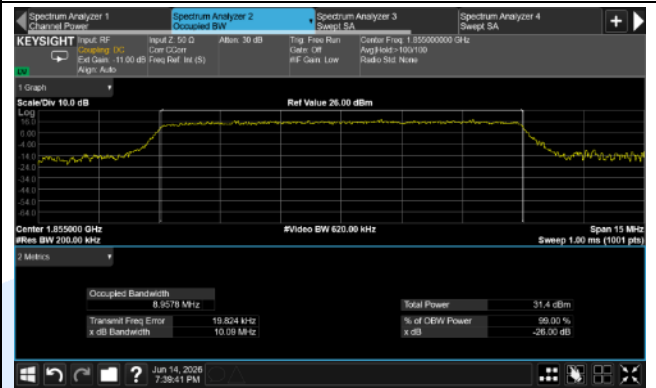
Uplink(for NU) 10MHz Output

Lowest Channel

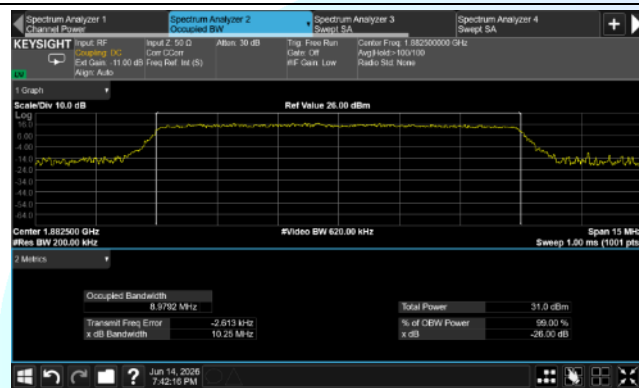


Uplink(for NU) 10MHz Output(AGC+3dB)

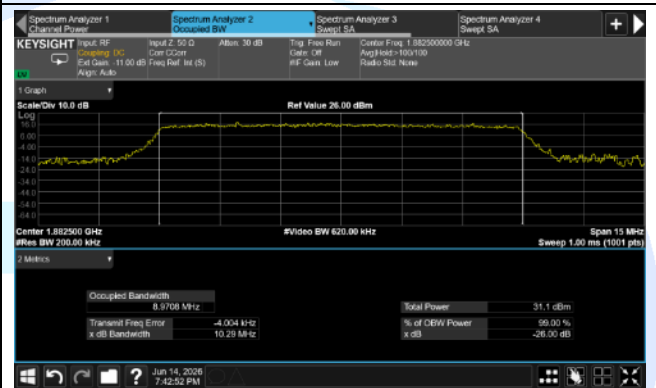
Lowest Channel



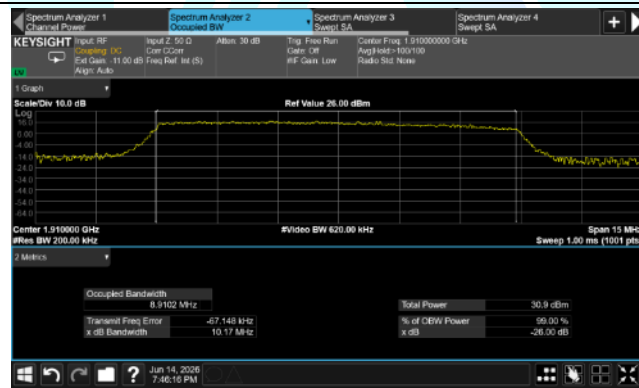
Middle Channel



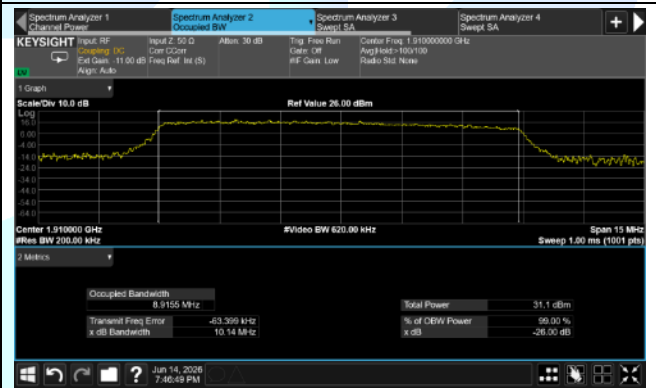
Middle Channel



Highest Channel



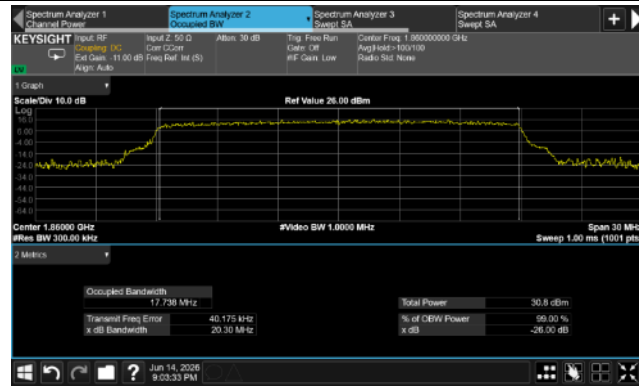
Highest Channel



Frequency Band: n25

Uplink(for NU) 20MHz Output

Lowest Channel

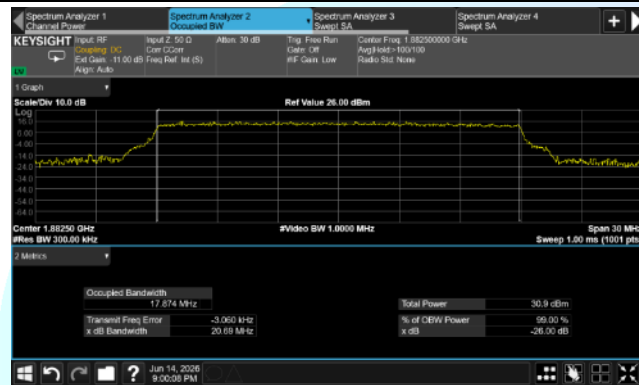


Uplink(for NU) 20MHz Output(AGC+3dB)

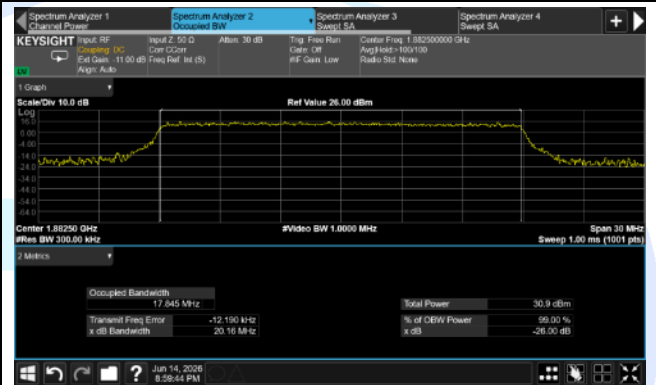
Lowest Channel



Middle Channel



Middle Channel



Highest Channel



Highest Channel



Frequency Band: n25

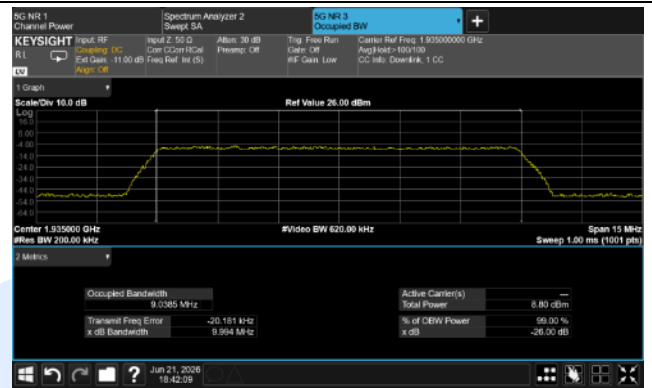
Downlink(for CU) 5MHz Input

Lowest Channel



Downlink(for CU) 10MHz Input

Lowest Channel



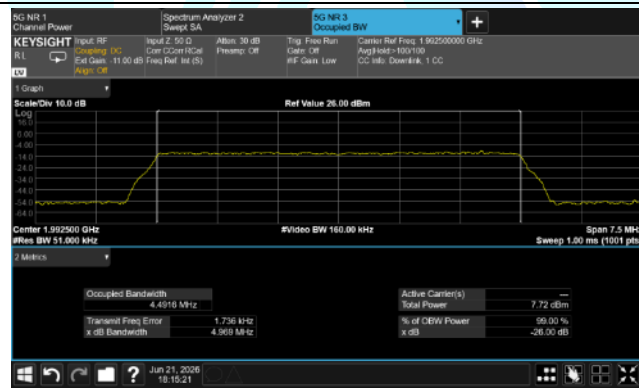
Middle Channel



Middle Channel



Highest Channel



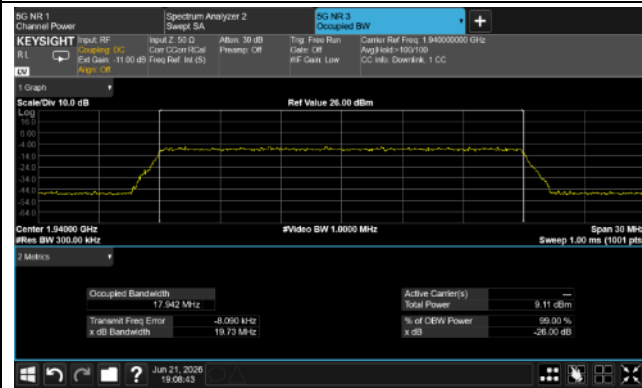
Highest Channel



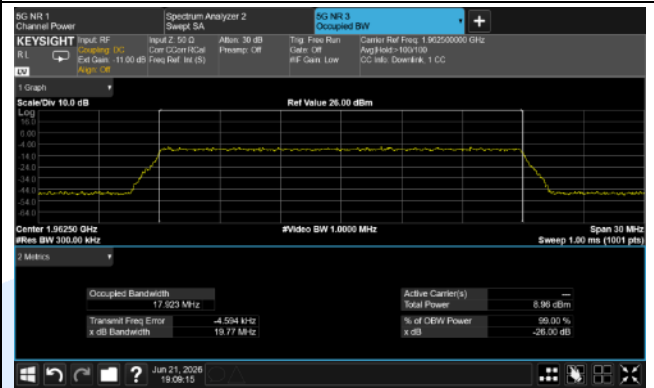
Frequency Band: n25

Downlink(for CU) 20MHz Input

Lowest Channel



Middle Channel



Highest Channel

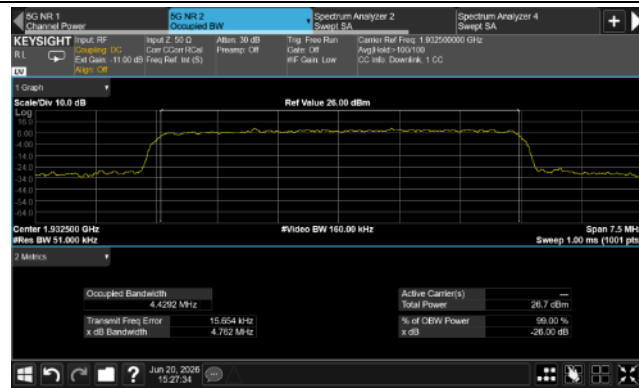


Intentionally Blank

Frequency Band: n25

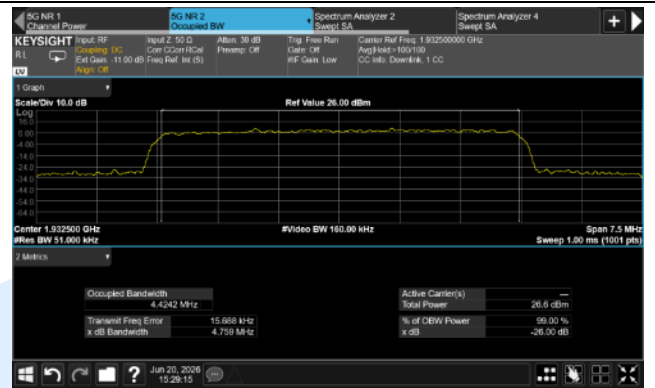
Downlink(for CU) 5MHz Output

Lowest Channel

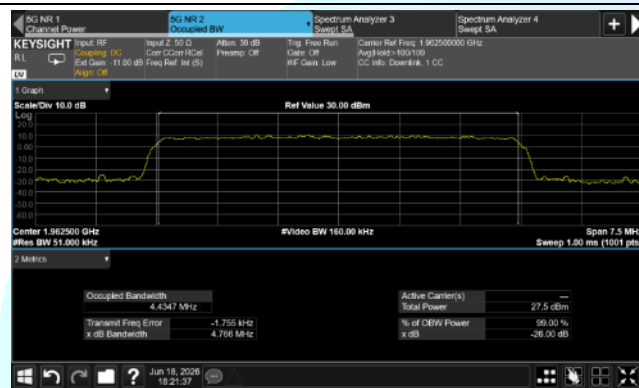


Downlink(for CU) 5MHz Output(AGC+3dB)

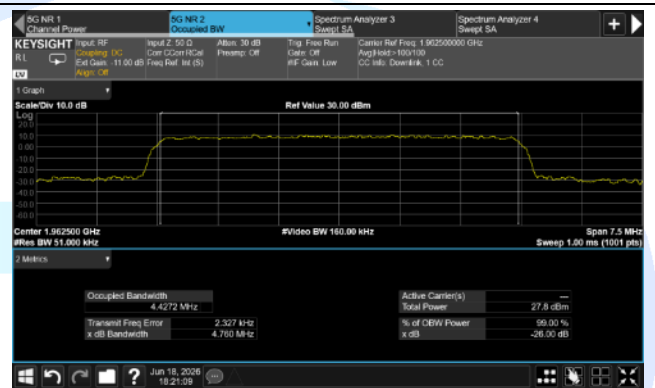
Lowest Channel



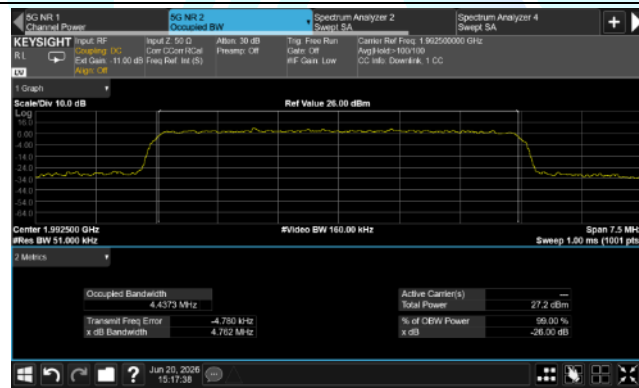
Middle Channel



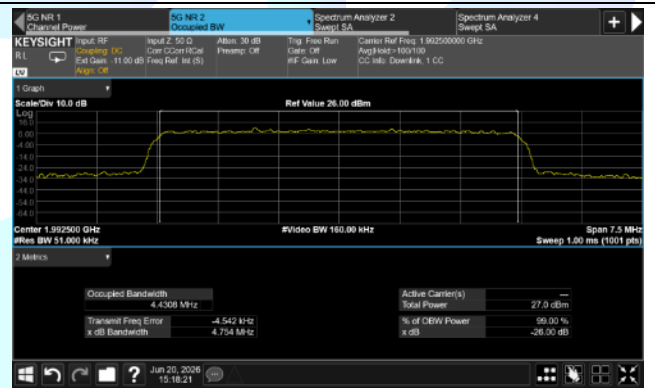
Middle Channel



Highest Channel



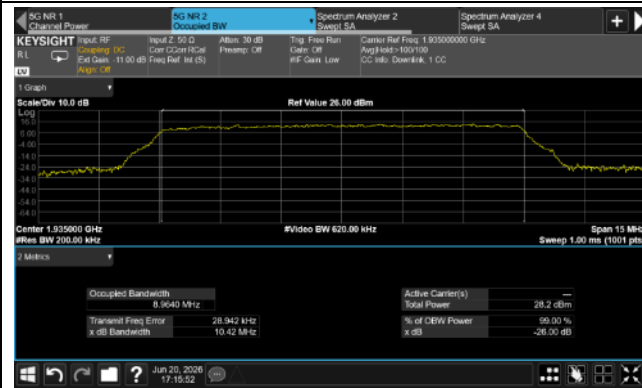
Highest Channel



Frequency Band: n25

Downlink(for CU) 10MHz Output

Lowest Channel

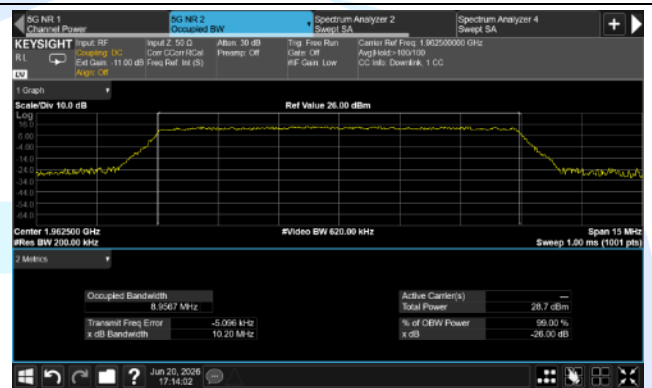
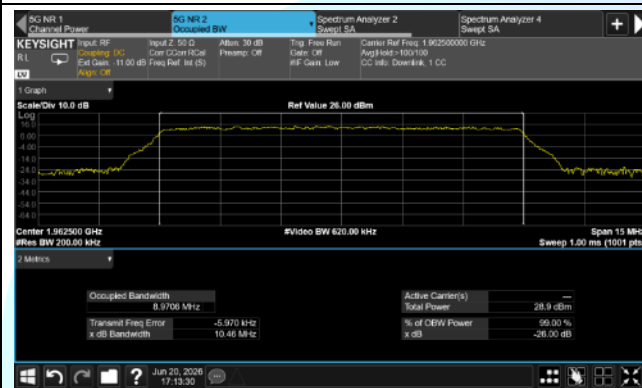


Downlink(for CU) 10MHz Output(AGC+3dB)

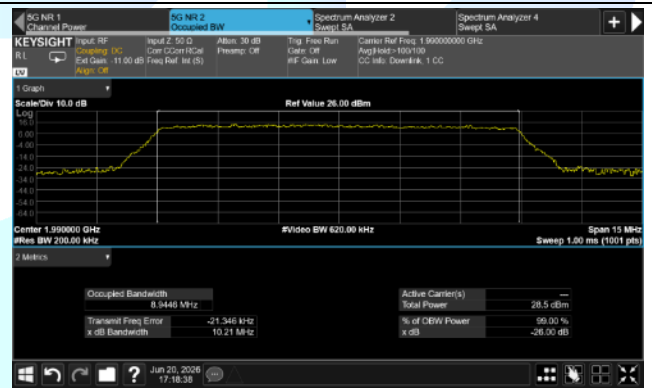
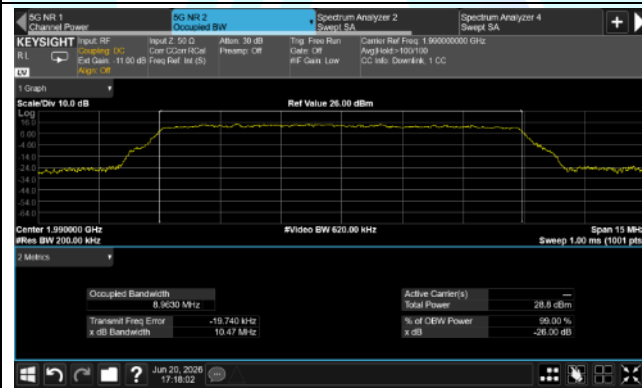
Lowest Channel



Middle Channel



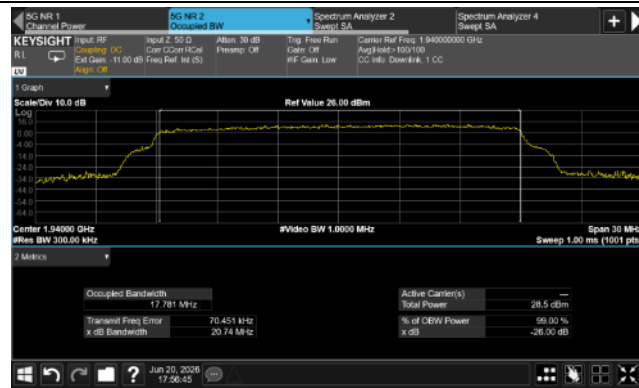
Highest Channel



Frequency Band: n25

Downlink(for CU) 20MHz Output

Lowest Channel

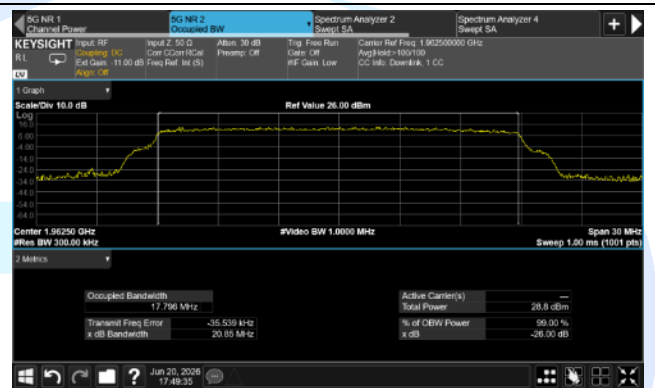
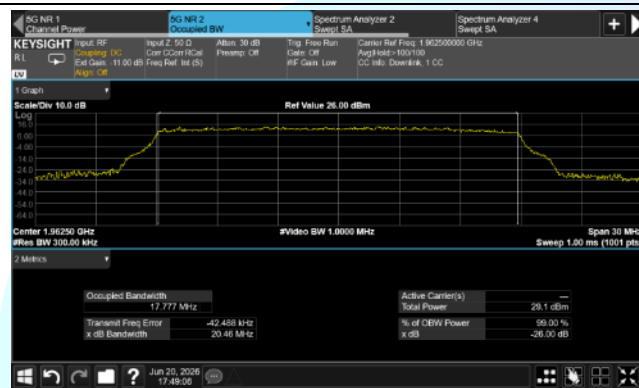


Downlink(for CU) 20MHz Output(AGC+3dB)

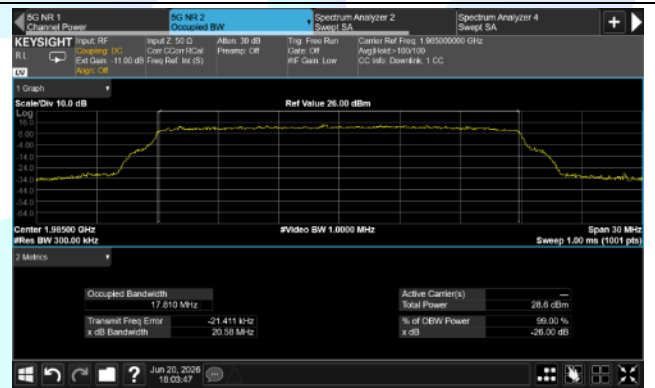
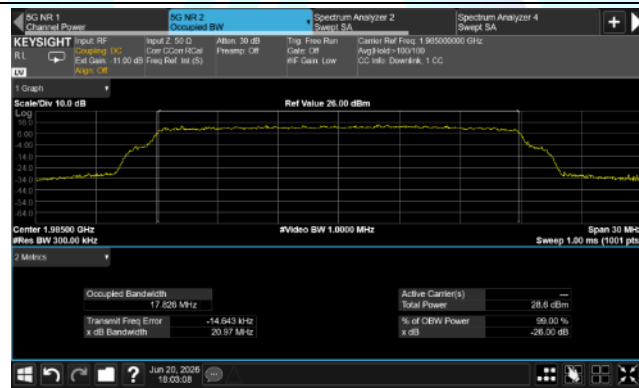
Lowest Channel



Middle Channel



Highest Channel



Frequency Band: n66

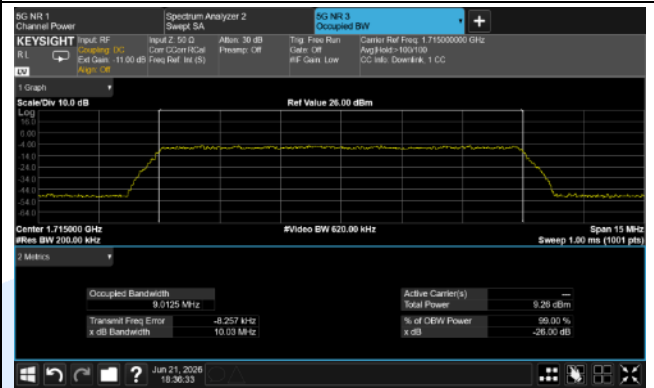
Uplink(for NU) 5MHz Input

Lowest Channel



Uplink(for NU) 10MHz Input

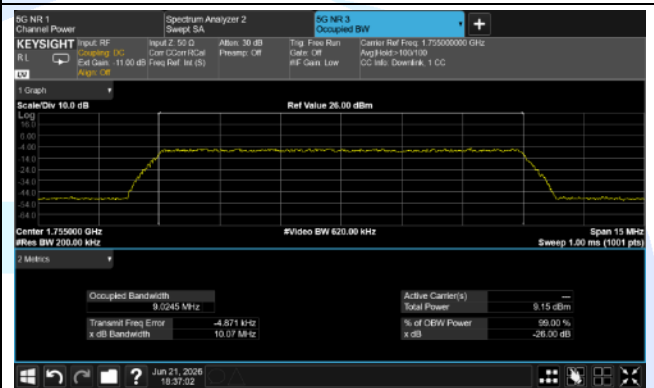
Lowest Channel



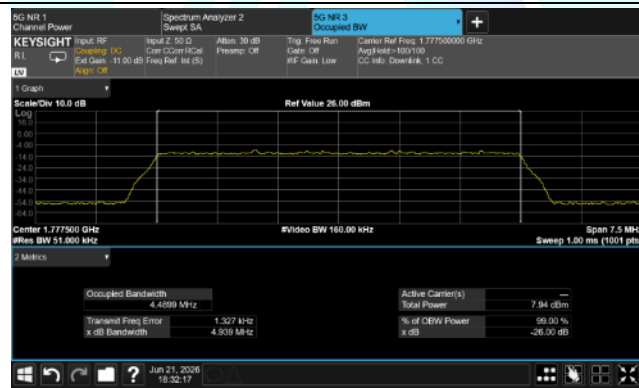
Middle Channel



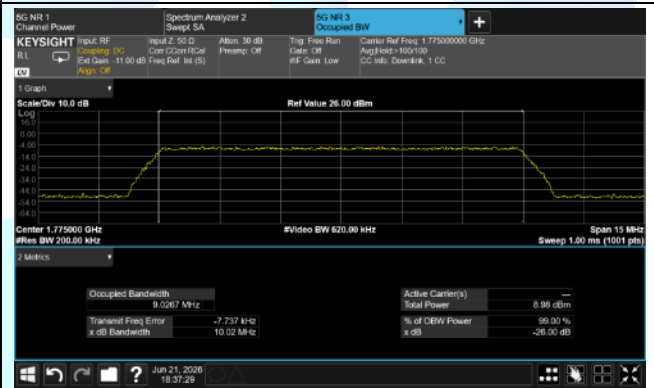
Middle Channel



Highest Channel



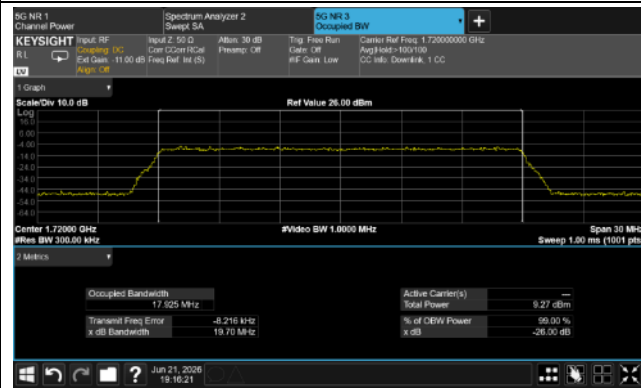
Highest Channel



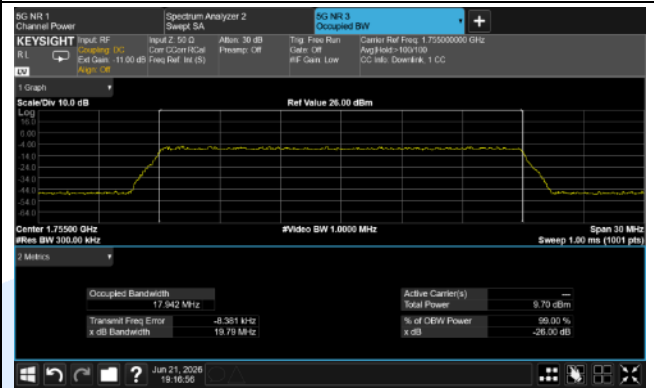
Frequency Band: n66

Uplink(for NU) 20MHz Input

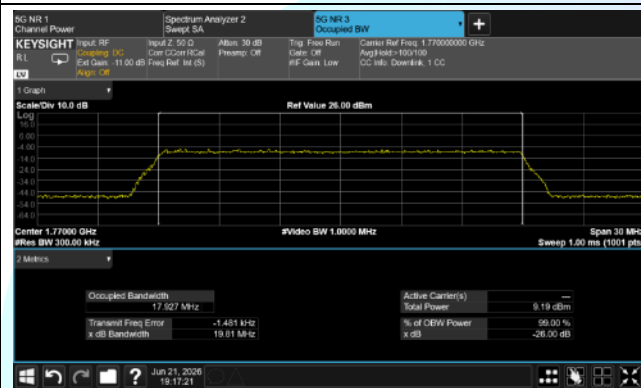
Lowest Channel



Middle Channel



Highest Channel

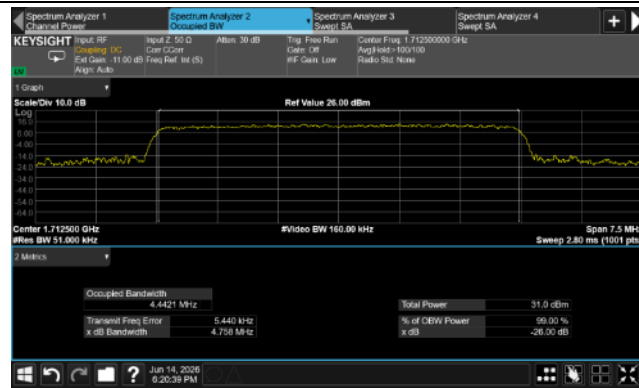


Intentionally Blank

Frequency Band: n66

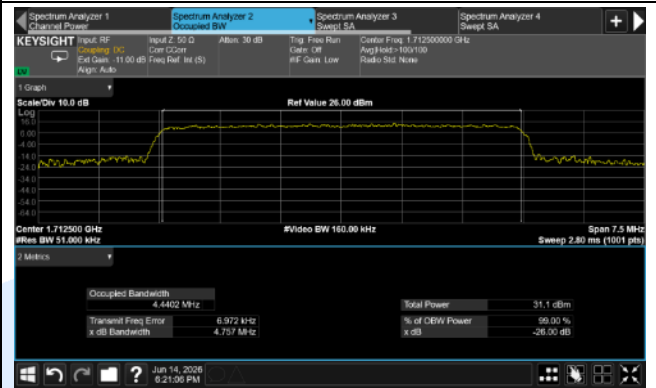
Uplink(for NU) 5MHz Output

Lowest Channel

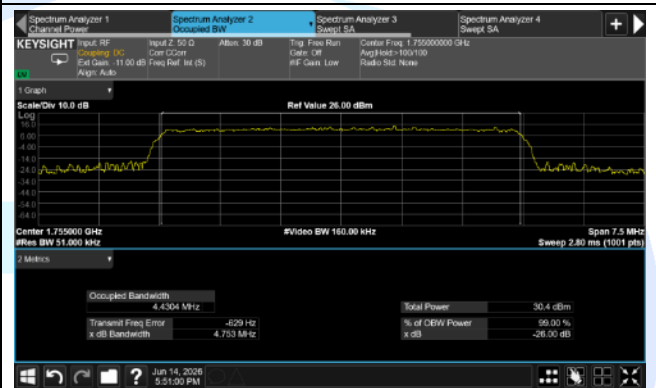
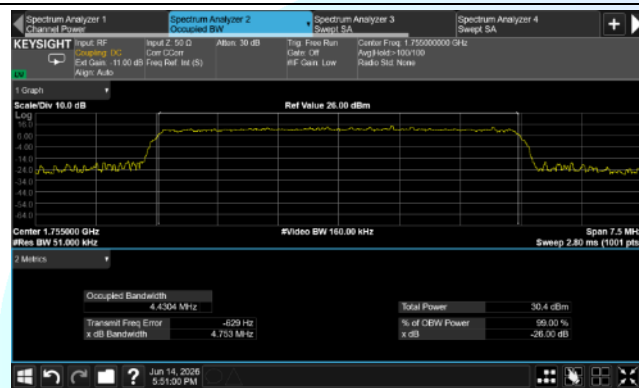


Uplink(for NU) 5MHz Output(AGC+3dB)

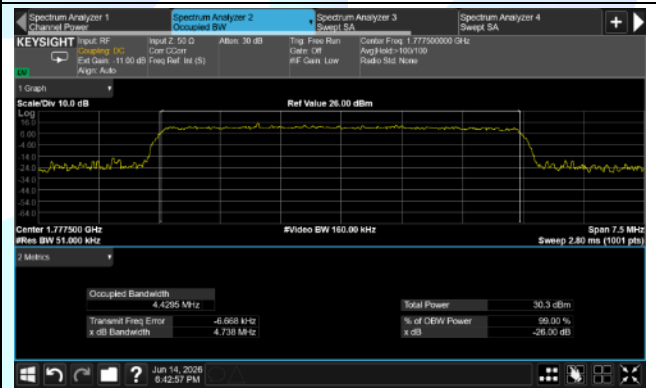
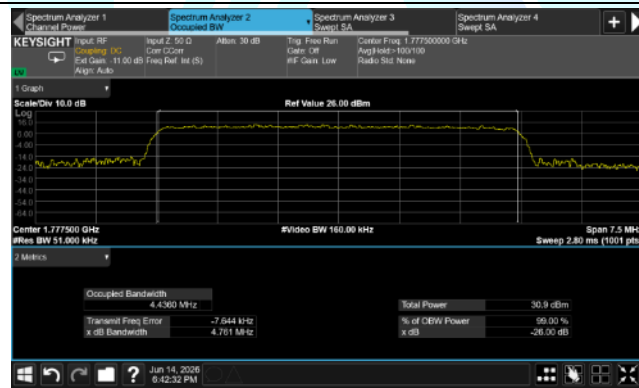
Lowest Channel



Middle Channel



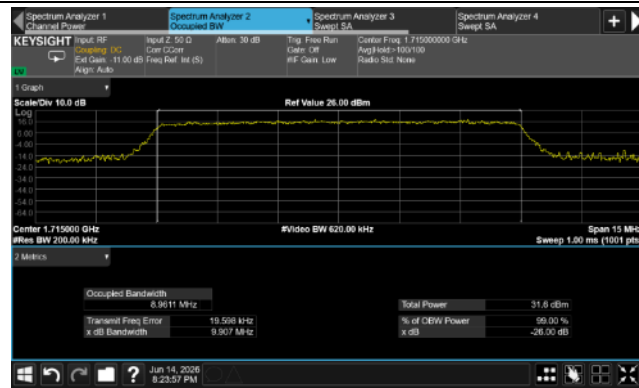
Highest Channel



Frequency Band: n66

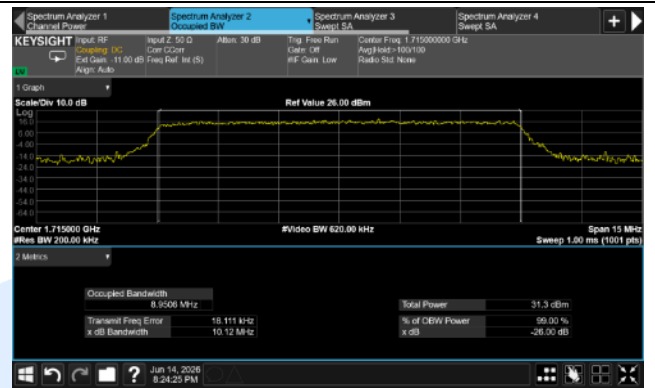
Uplink(for NU) 10MHz Output

Lowest Channel

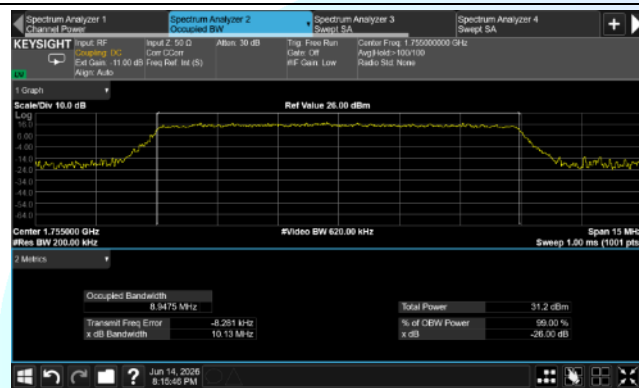


Uplink(for NU) 10MHz Output(AGC+3dB)

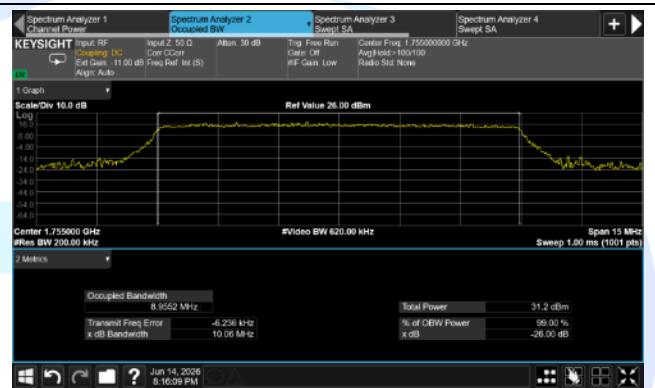
Lowest Channel



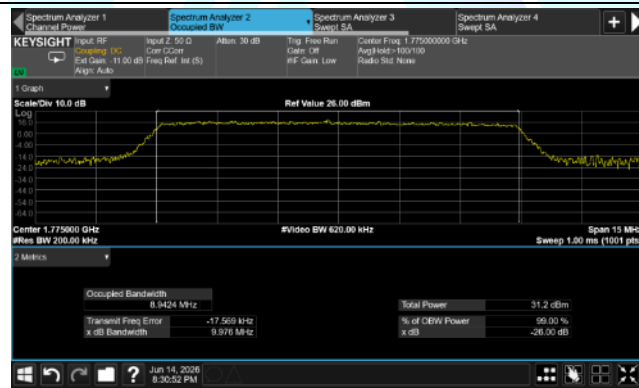
Middle Channel



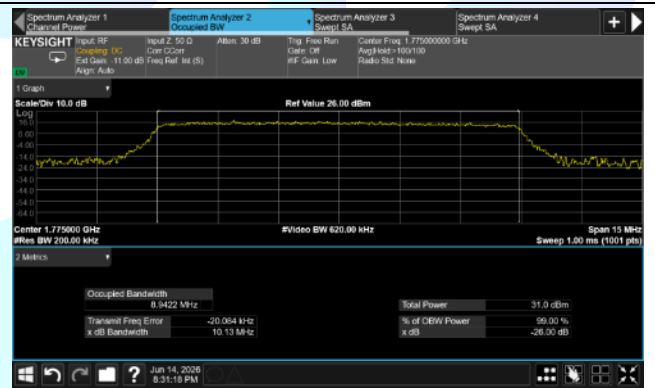
Middle Channel



Highest Channel



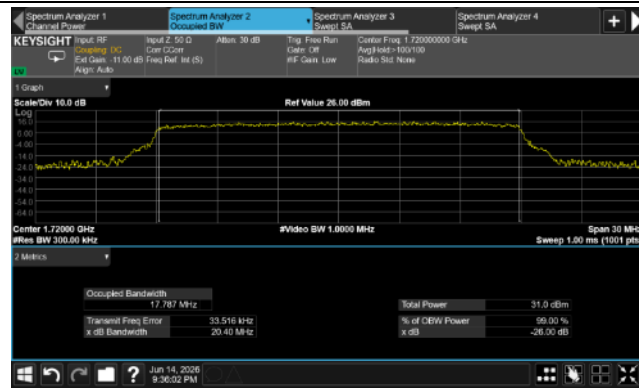
Highest Channel



Frequency Band: n66

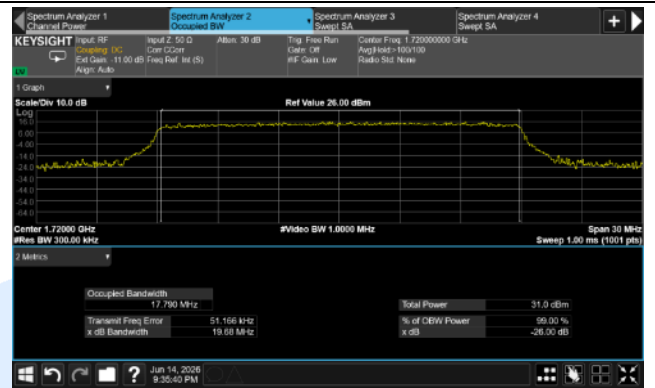
Uplink(for NU) 20MHz Output

Lowest Channel

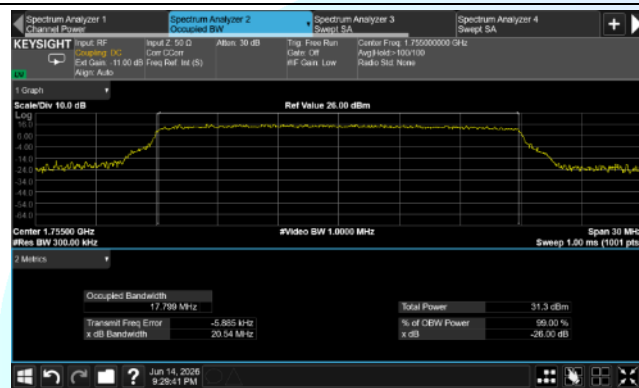


Uplink(for NU) 20MHz Output(AGC+3dB)

Lowest Channel



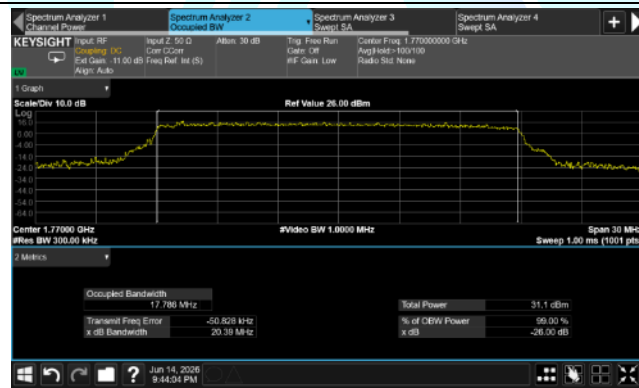
Middle Channel



Middle Channel



Highest Channel



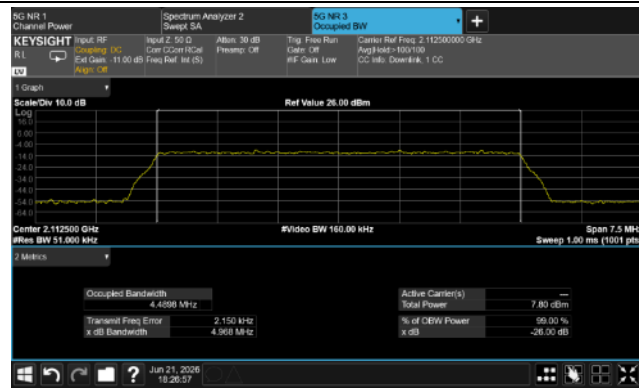
Highest Channel



Frequency Band: n66

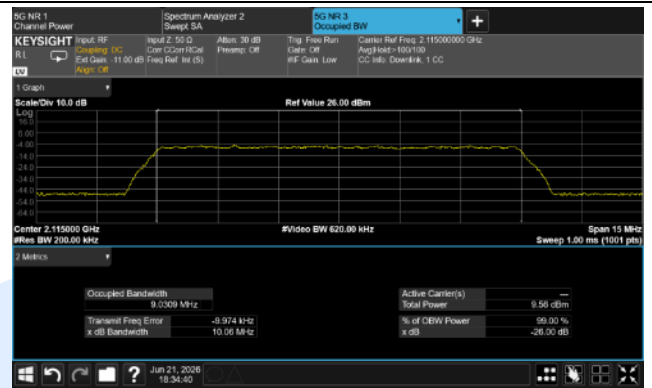
Downlink(for CU) 5MHz Input

Lowest Channel



Downlink(for CU) 10MHz Input

Lowest Channel



Middle Channel



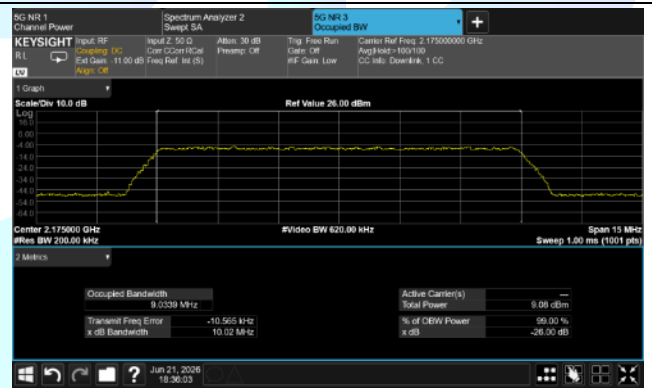
Middle Channel



Highest Channel



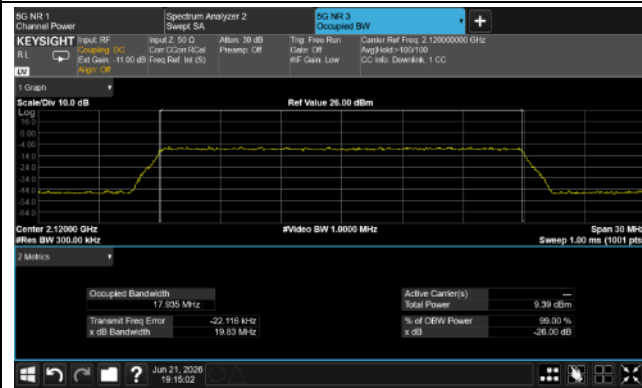
Highest Channel



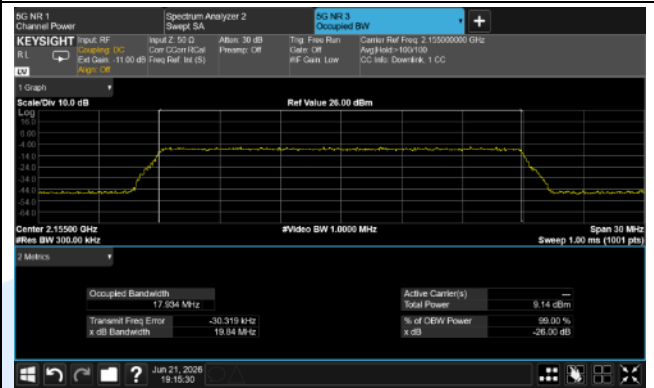
Frequency Band: n66

Downlink(for CU) 20MHz Input

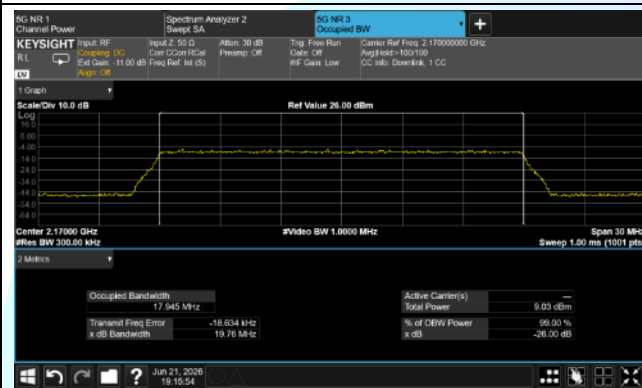
Lowest Channel



Middle Channel



Highest Channel

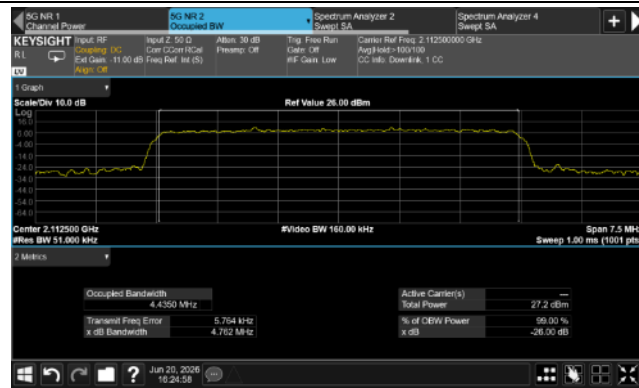


Intentionally Blank

Frequency Band: n66

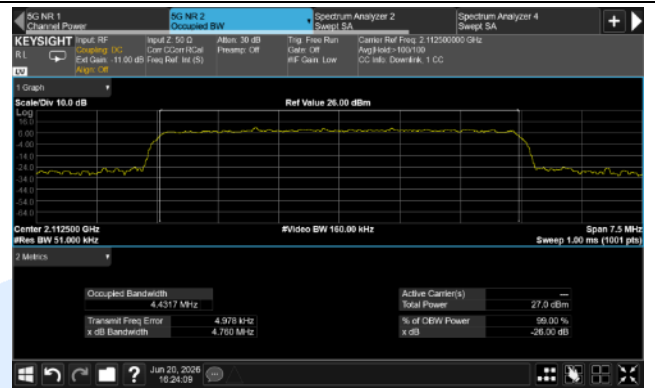
Downlink(for CU) 5MHz Output

Lowest Channel

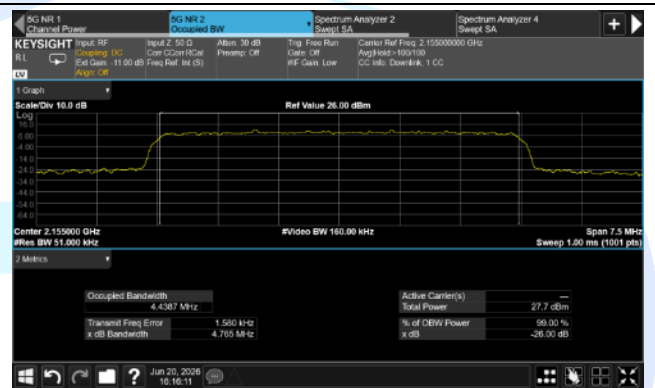
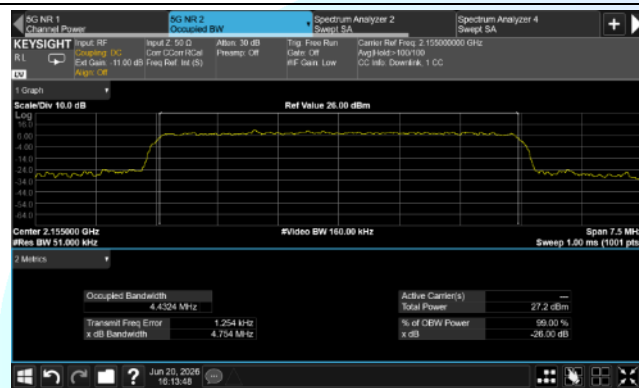


Downlink(for CU) 5MHz Output(AGC+3dB)

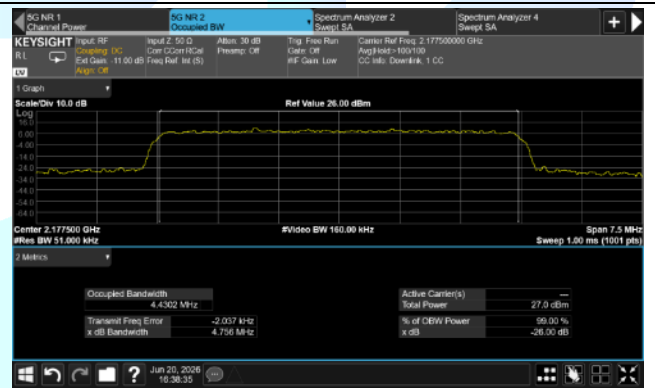
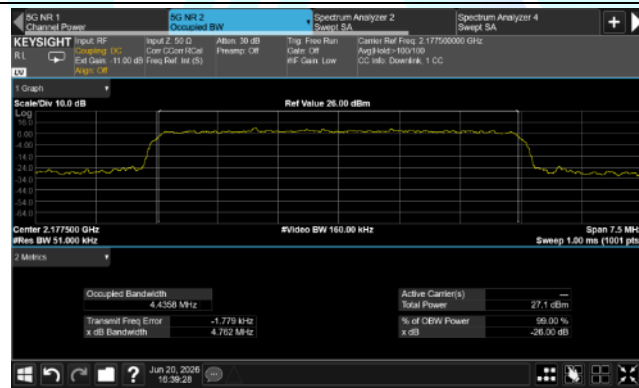
Lowest Channel



Middle Channel



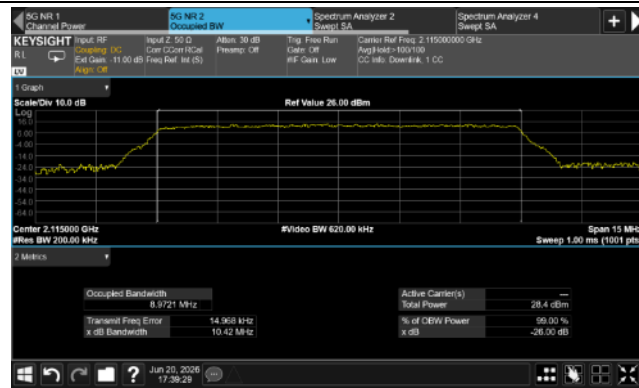
Highest Channel



Frequency Band: n66

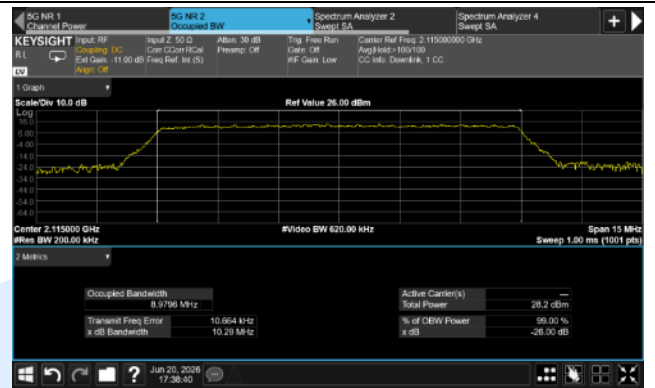
Downlink(for CU) 10MHz Output

Lowest Channel

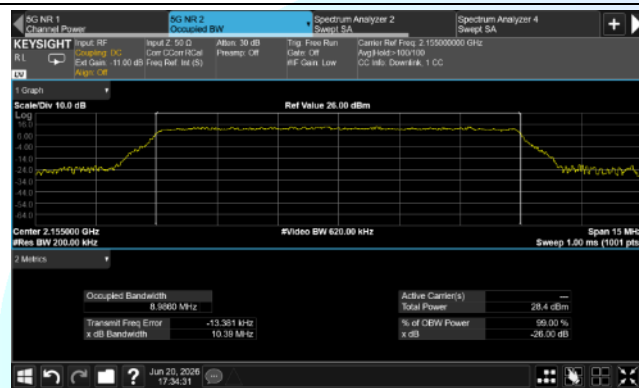


Downlink(for CU) 10MHz Output(AGC+3dB)

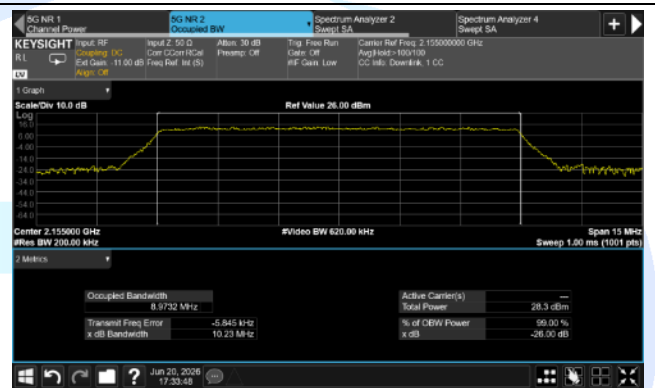
Lowest Channel



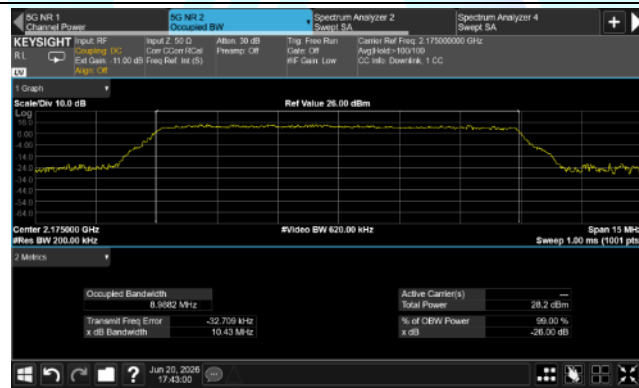
Middle Channel



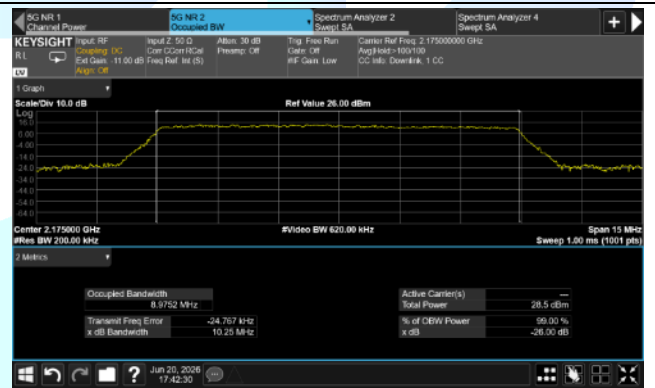
Middle Channel



Highest Channel



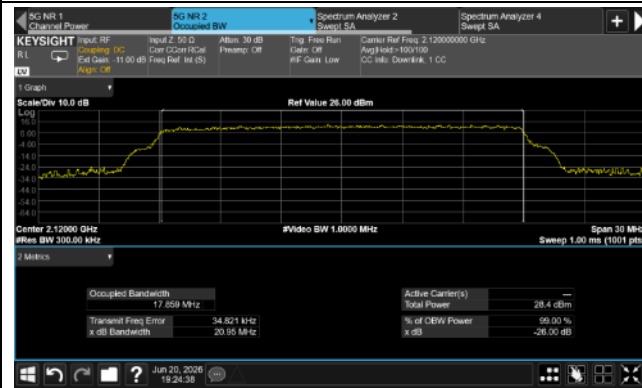
Highest Channel



Frequency Band: n66

Downlink(for CU) 20MHz Output

Lowest Channel

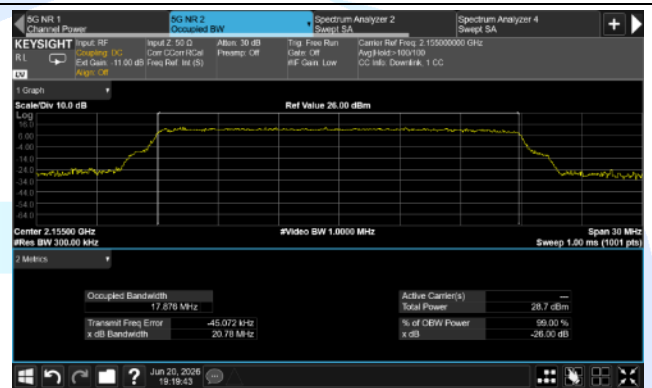
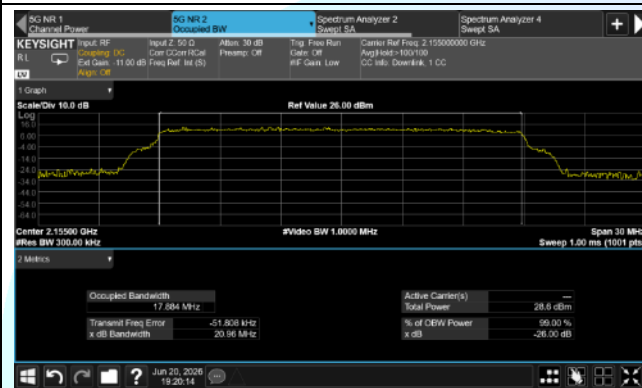


Downlink(for CU) 20MHz Output(AGC+3dB)

Lowest Channel



Middle Channel



Highest Channel

