

6.4 Occupied Bandwidth

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation QPSK, Channel Low chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation QPSK, Channel Mid chan



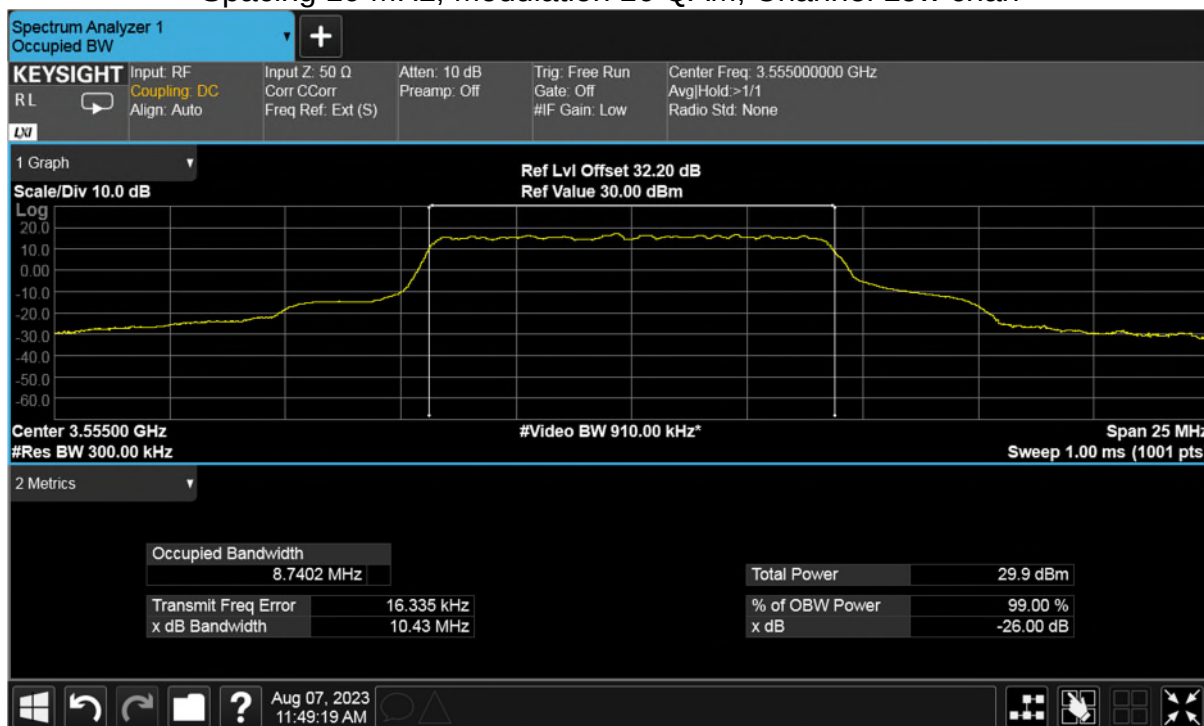
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation QPSK, Channel High chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 16 QAM, Channel Low chan



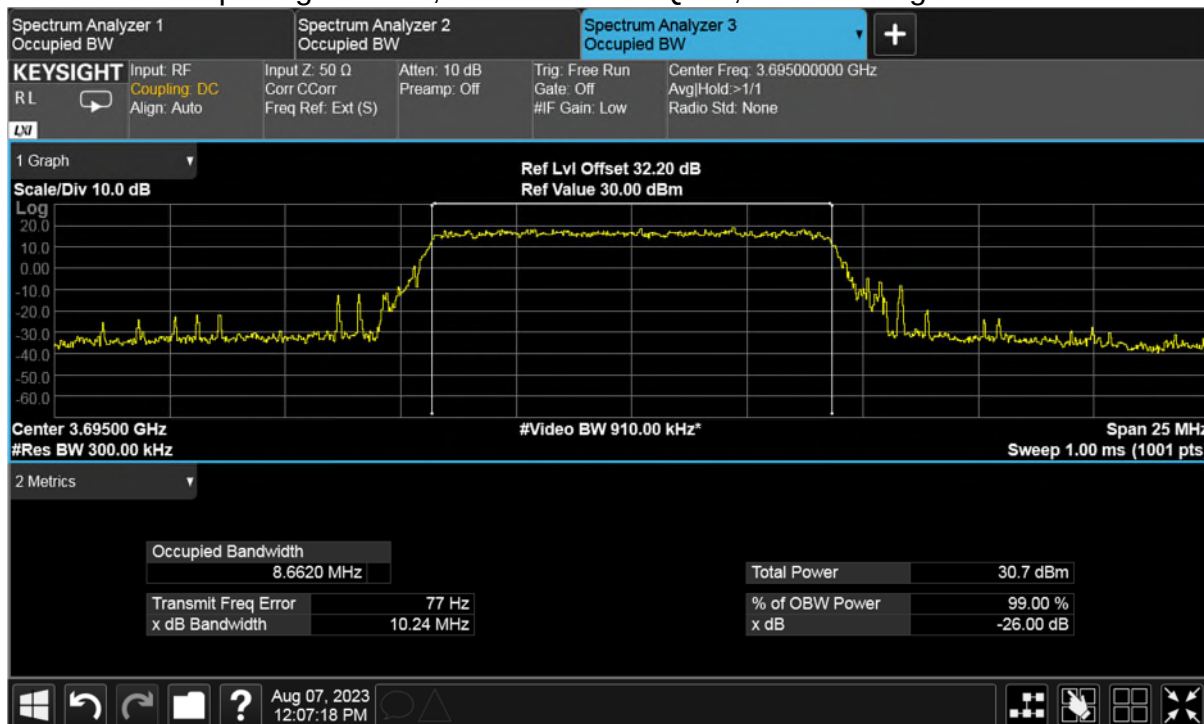
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 16 QAM, Channel Mid chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 16 QAM, Channel High chan



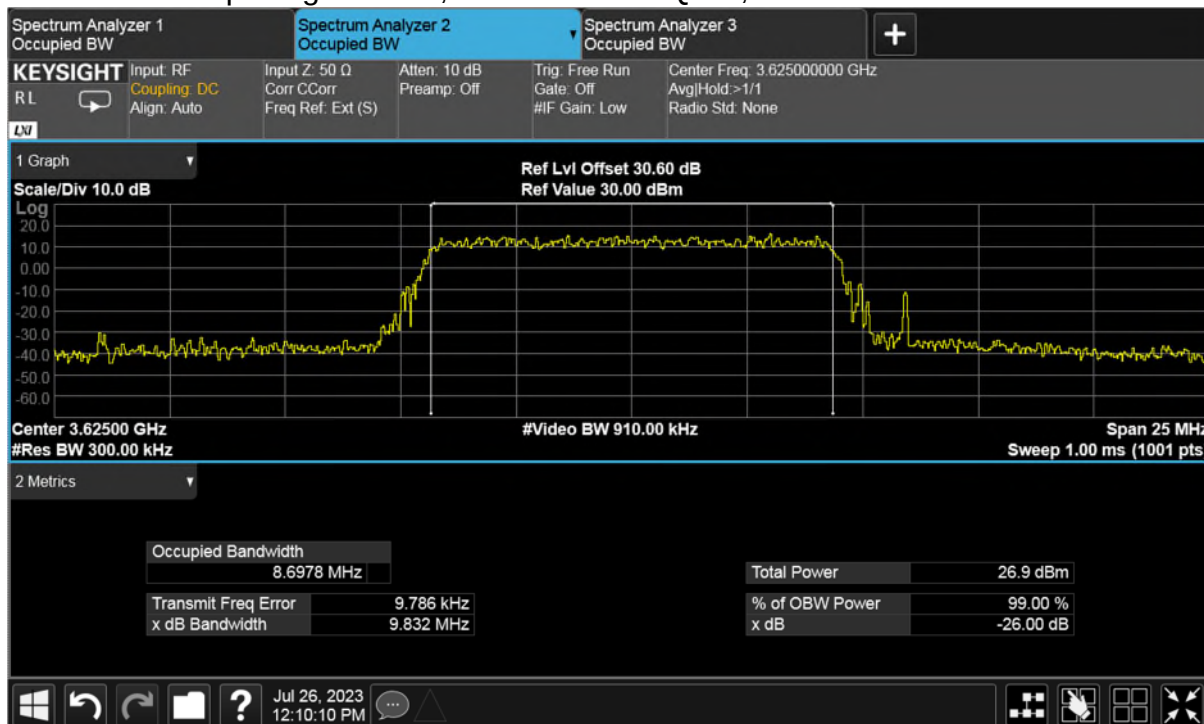
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 64 QAM, Channel Low chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 64 QAM, Channel Mid chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 64 QAM, Channel High chan



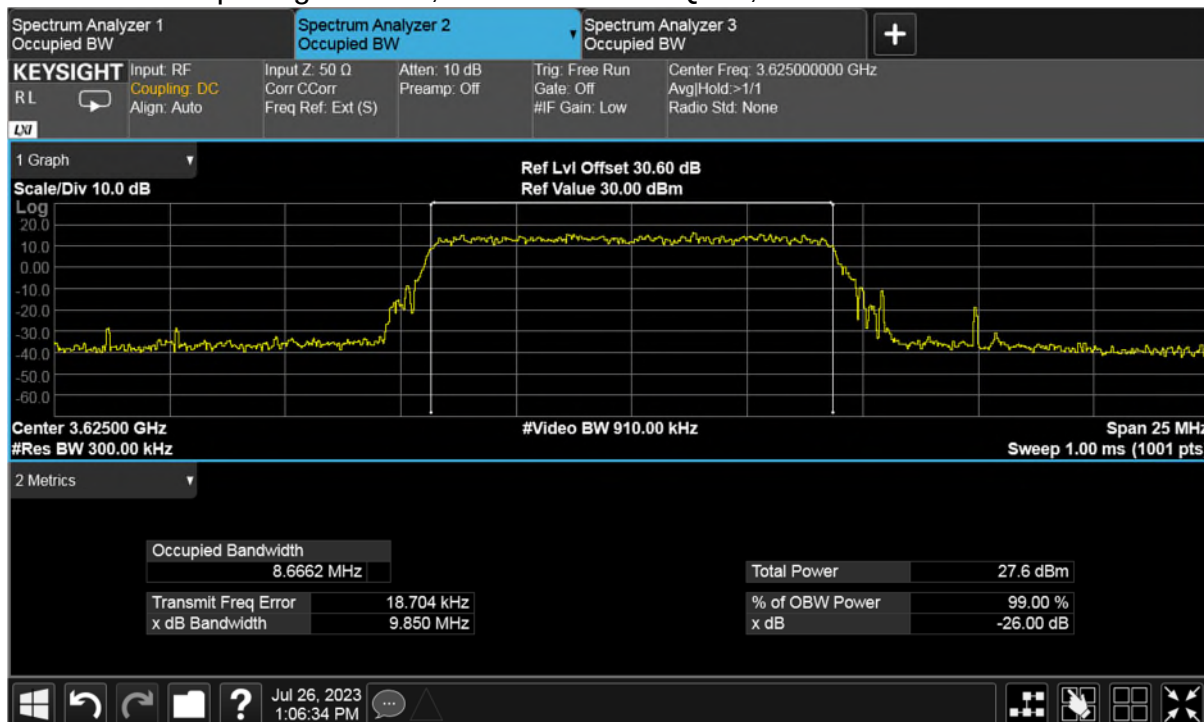
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 256 QAM, Channel Low chan



Plot for 99 % Bandwidth (MHz)

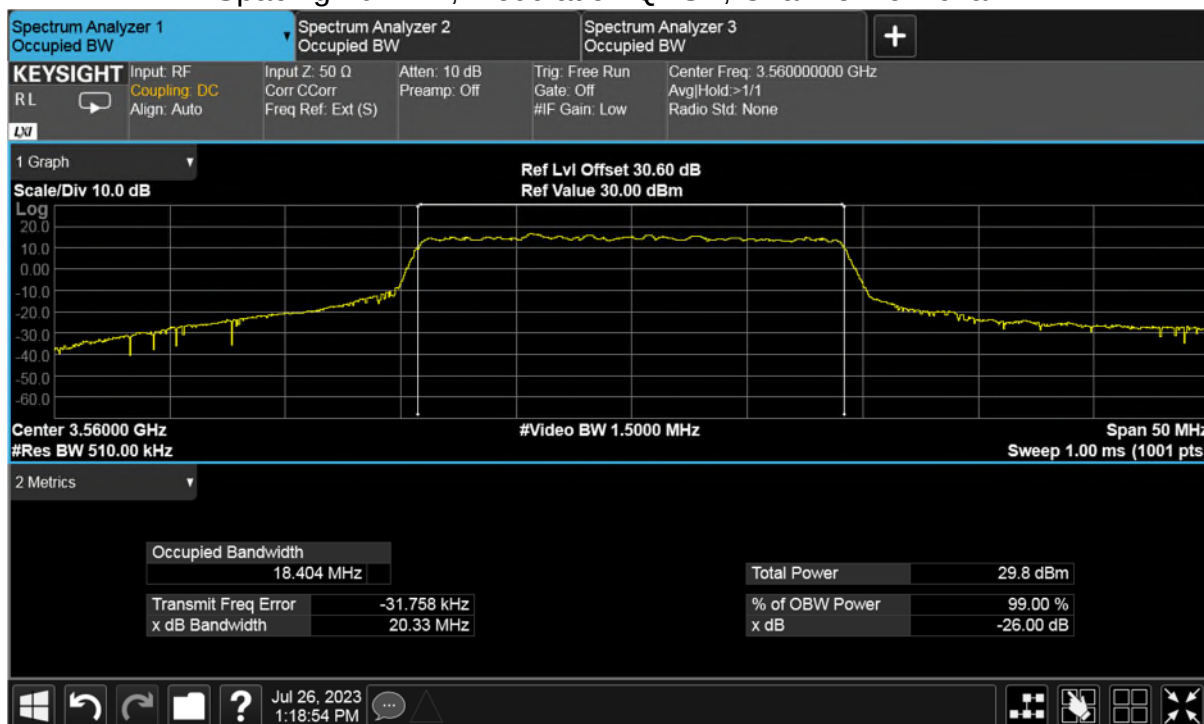
RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 256 QAM, Channel Mid chan



RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 10 MHz, Modulation 256 QAM, Channel High chan

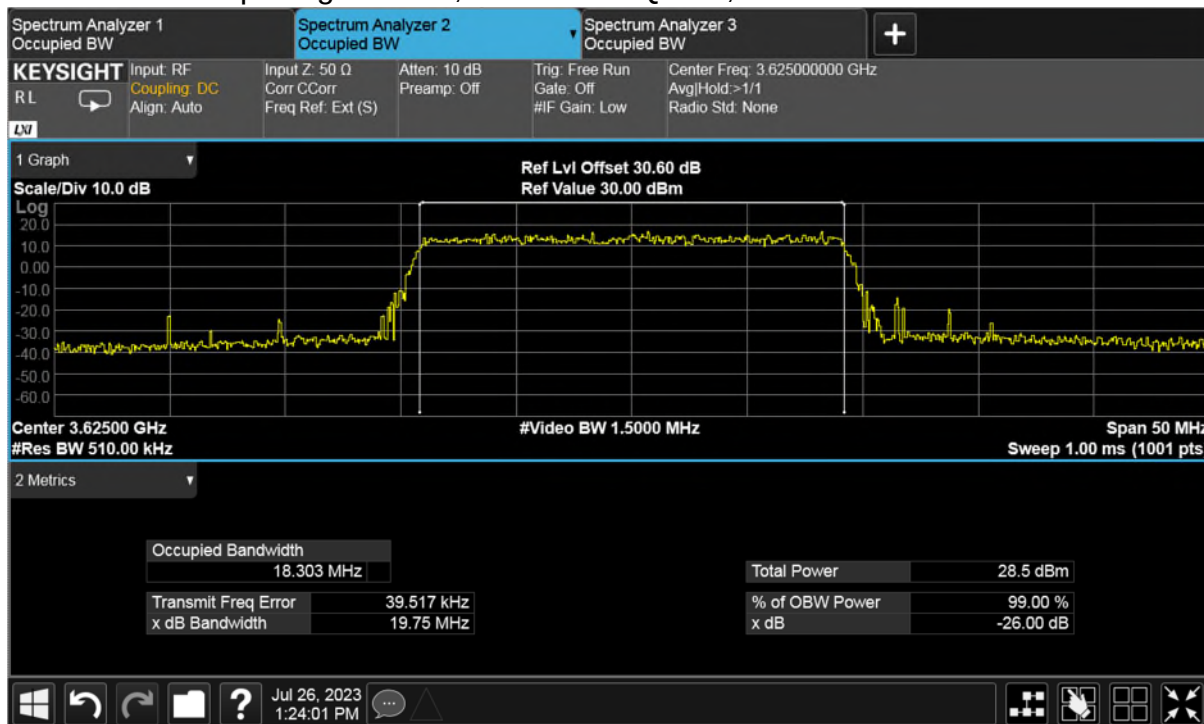


RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation QPSK, Channel Low chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation QPSK, Channel Mid chan



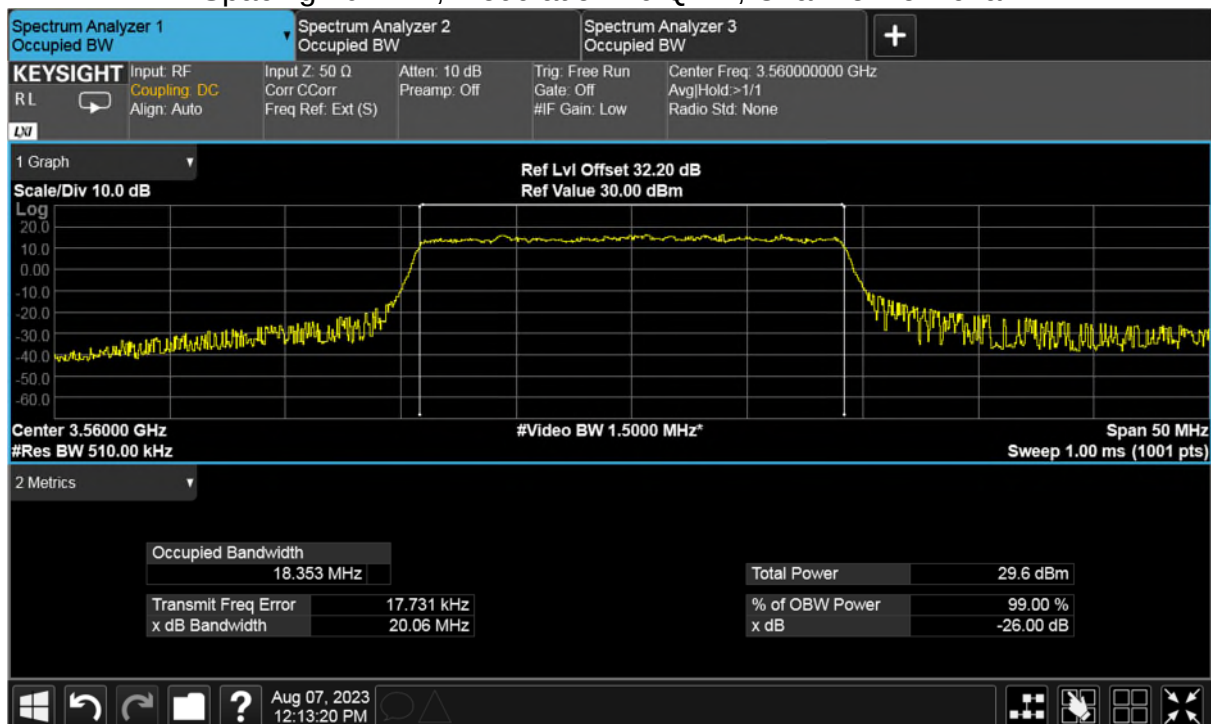
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation QPSK, Channel High chan



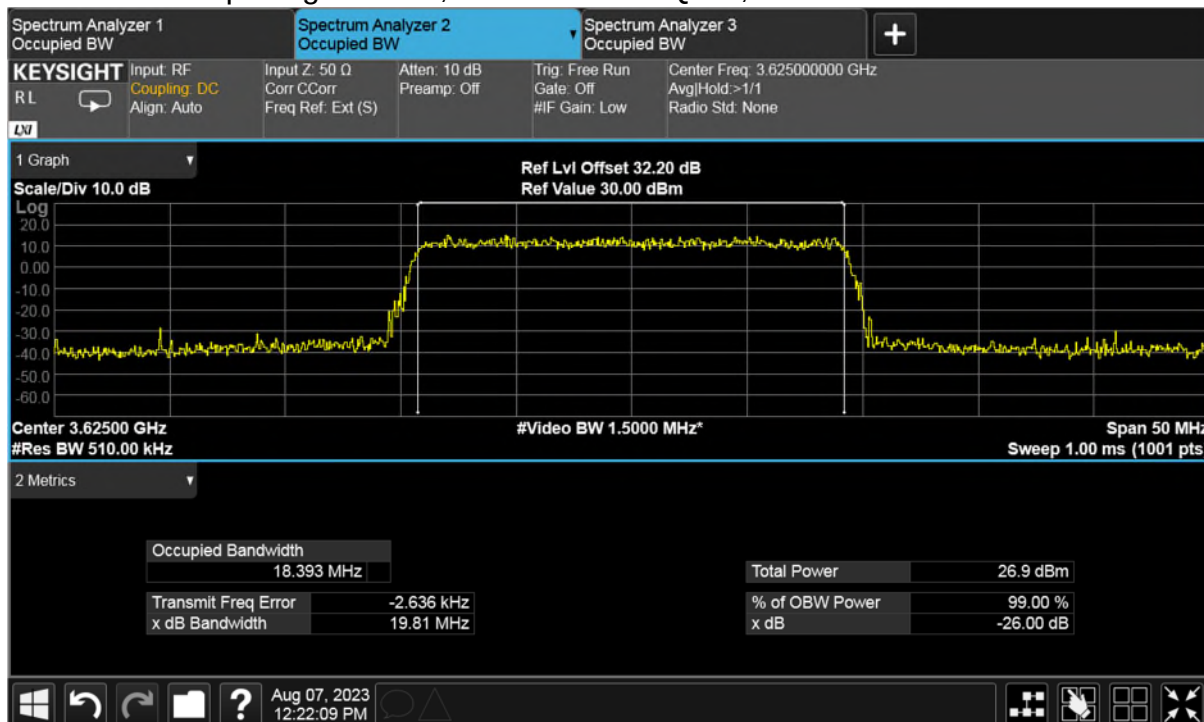
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 16 QAM, Channel Low chan



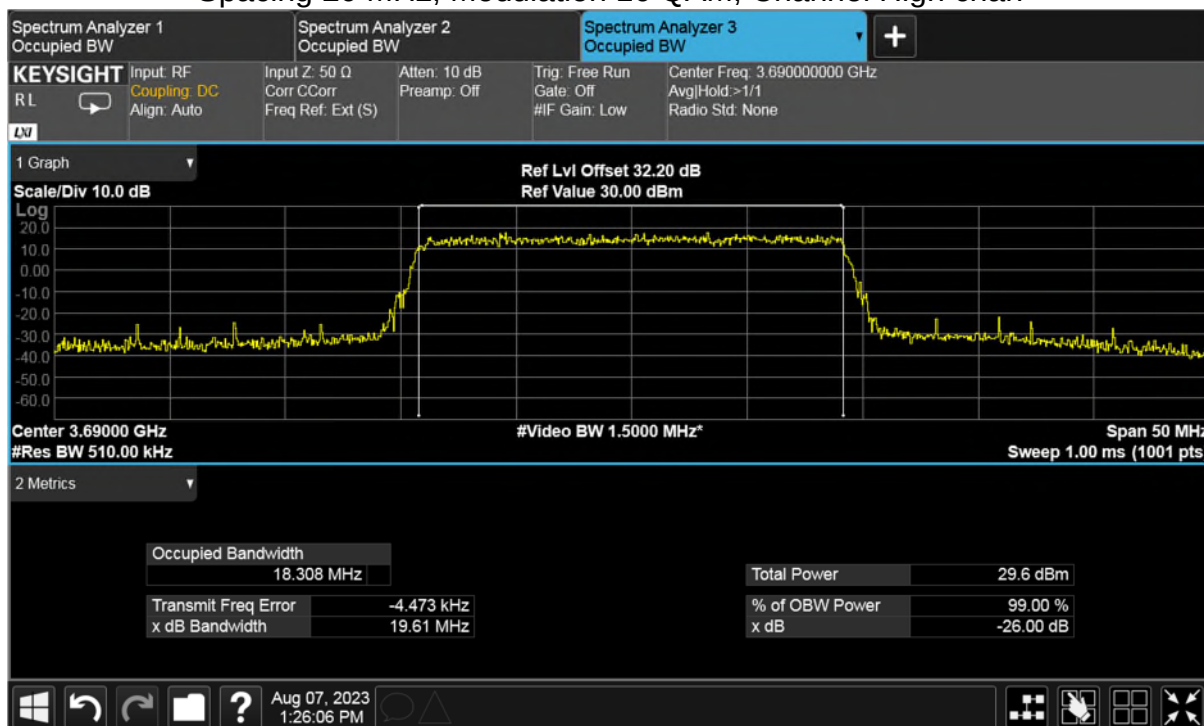
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 16 QAM, Channel Mid chan



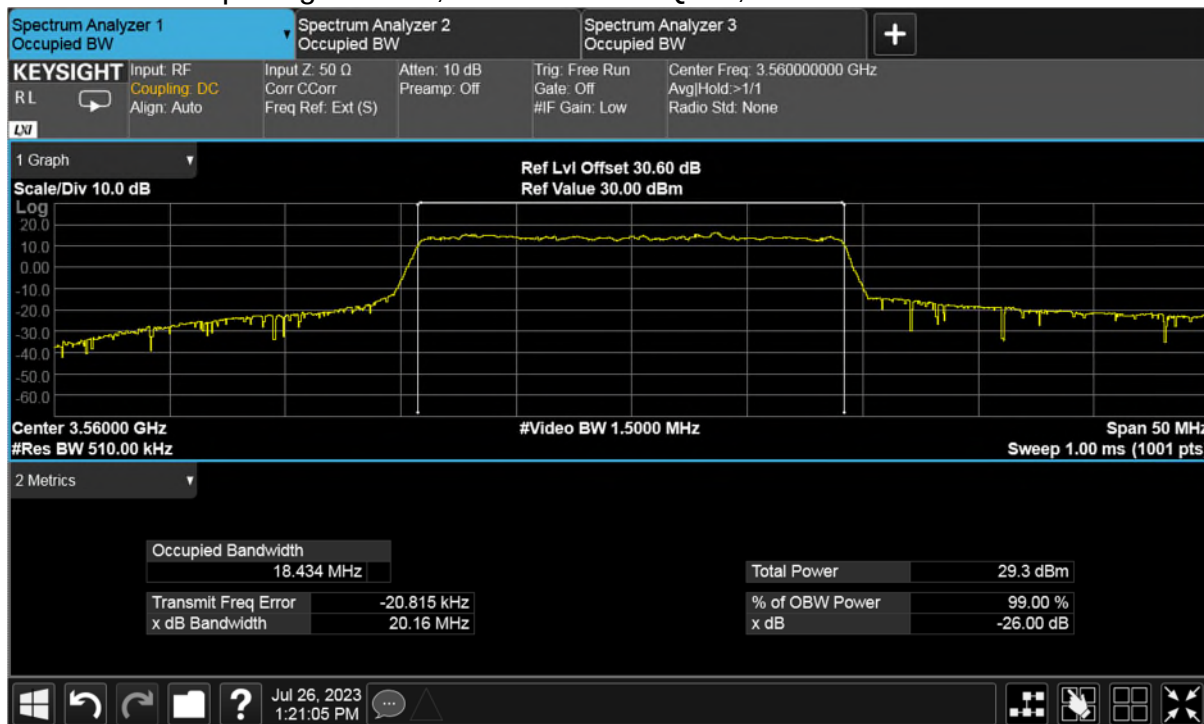
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 16 QAM, Channel High chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 64 QAM, Channel Low chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 64 QAM, Channel Mid chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 64 QAM, Channel High chan



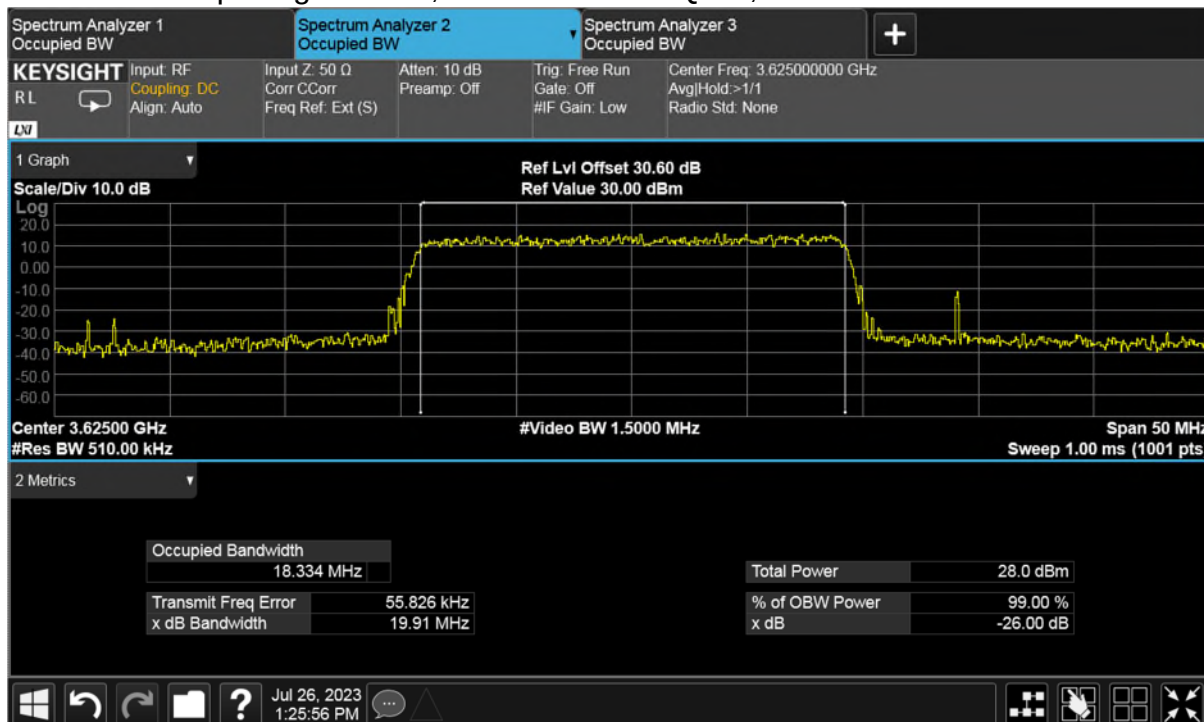
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 256 QAM, Channel Low chan



Plot for 99 % Bandwidth (MHz)

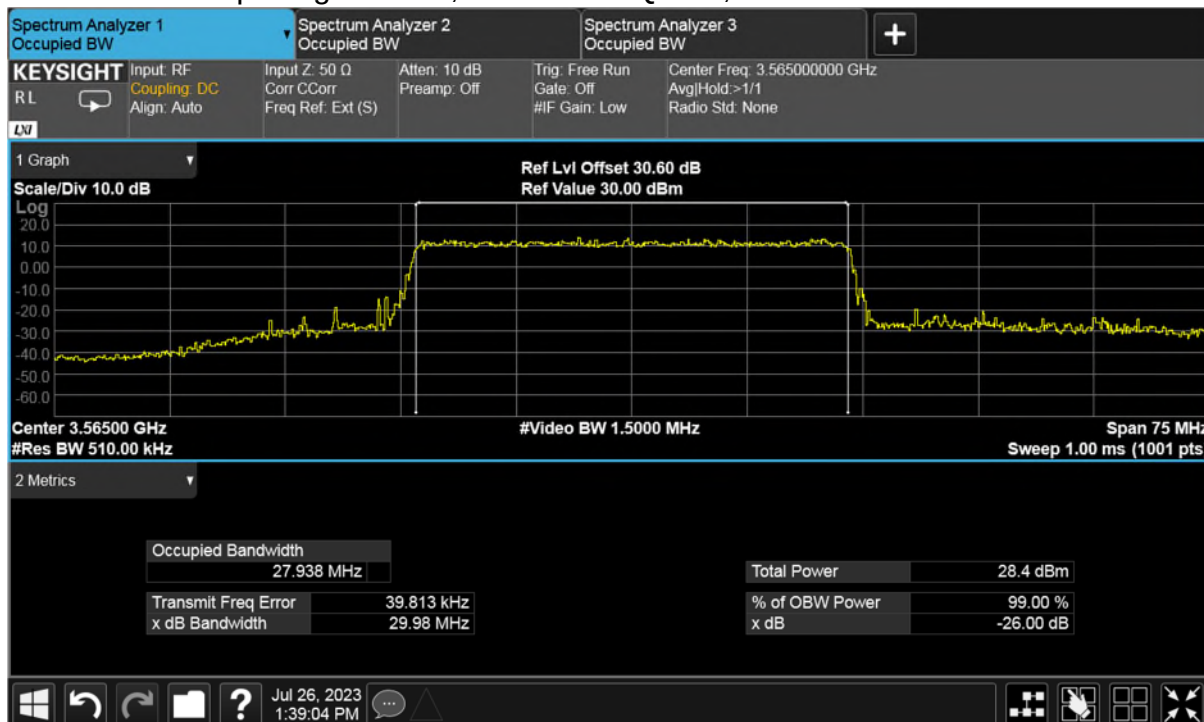
RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 256 QAM, Channel Mid chan



RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation 256 QAM, Channel High chan

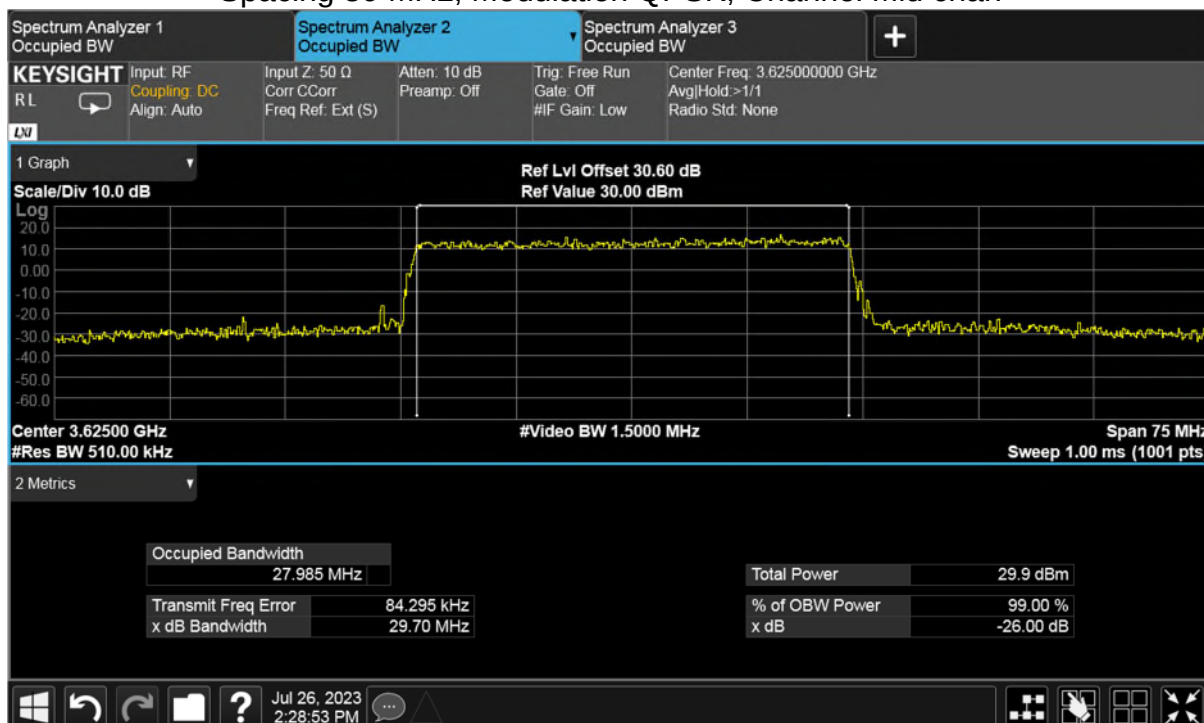


RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation QPSK, Channel Low chan



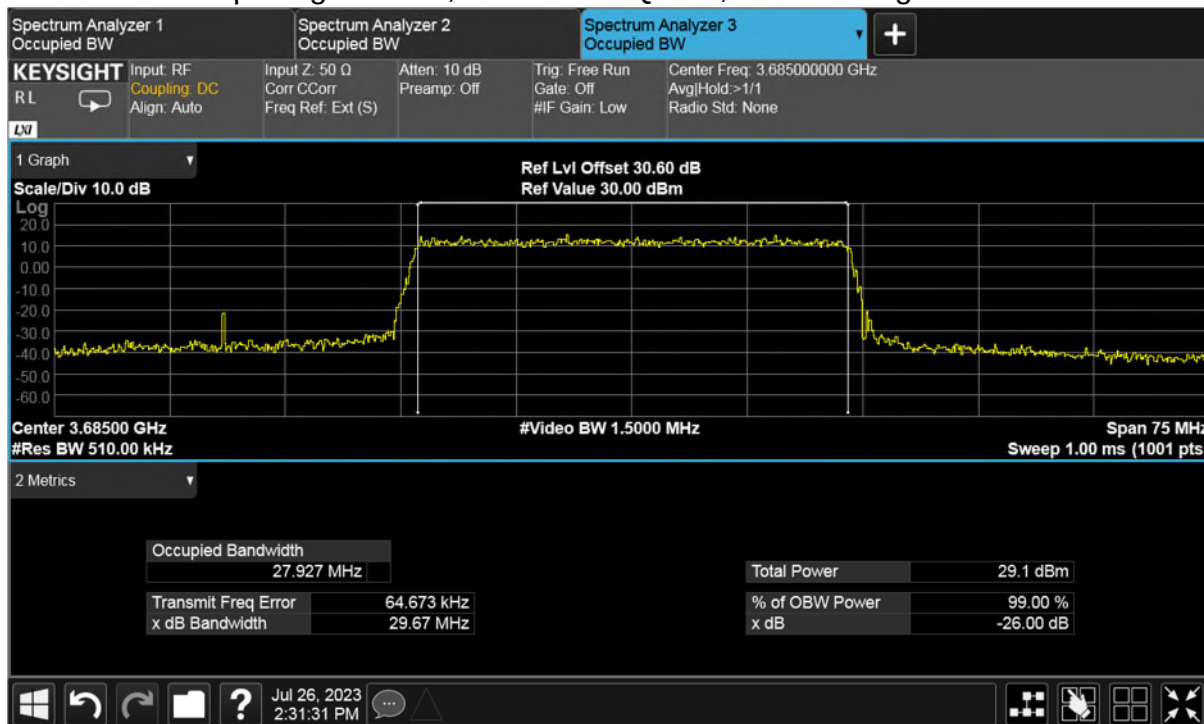
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation QPSK, Channel Mid chan



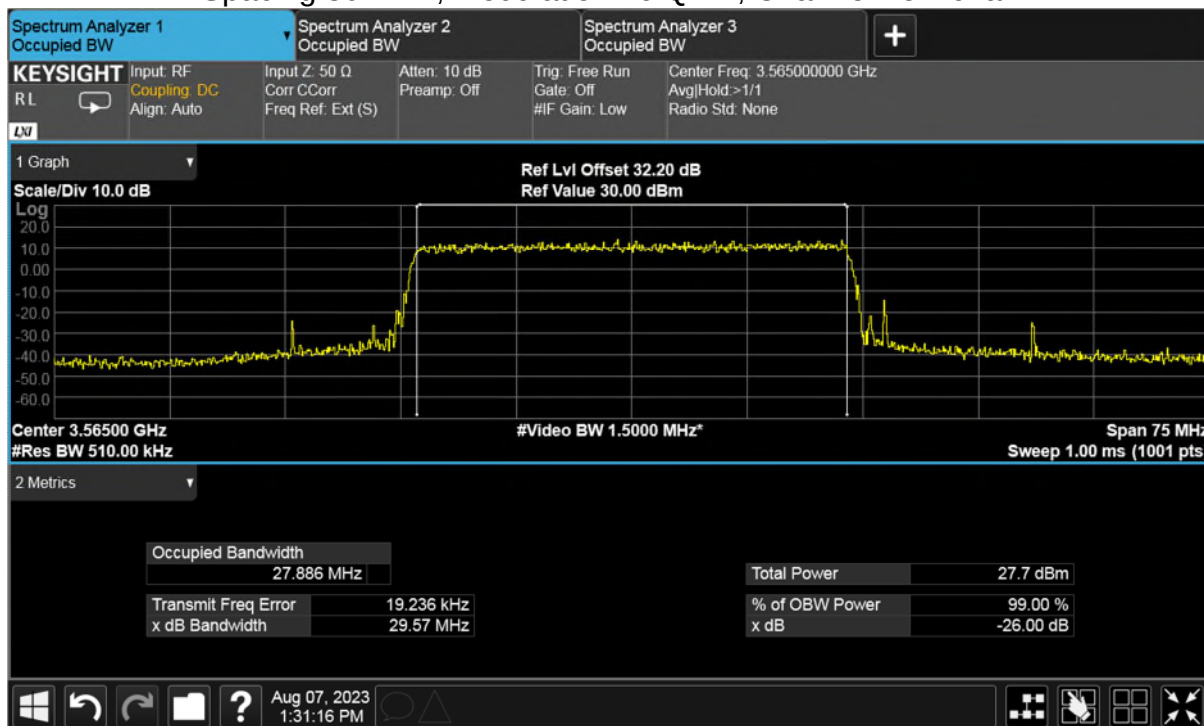
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation QPSK, Channel High chan



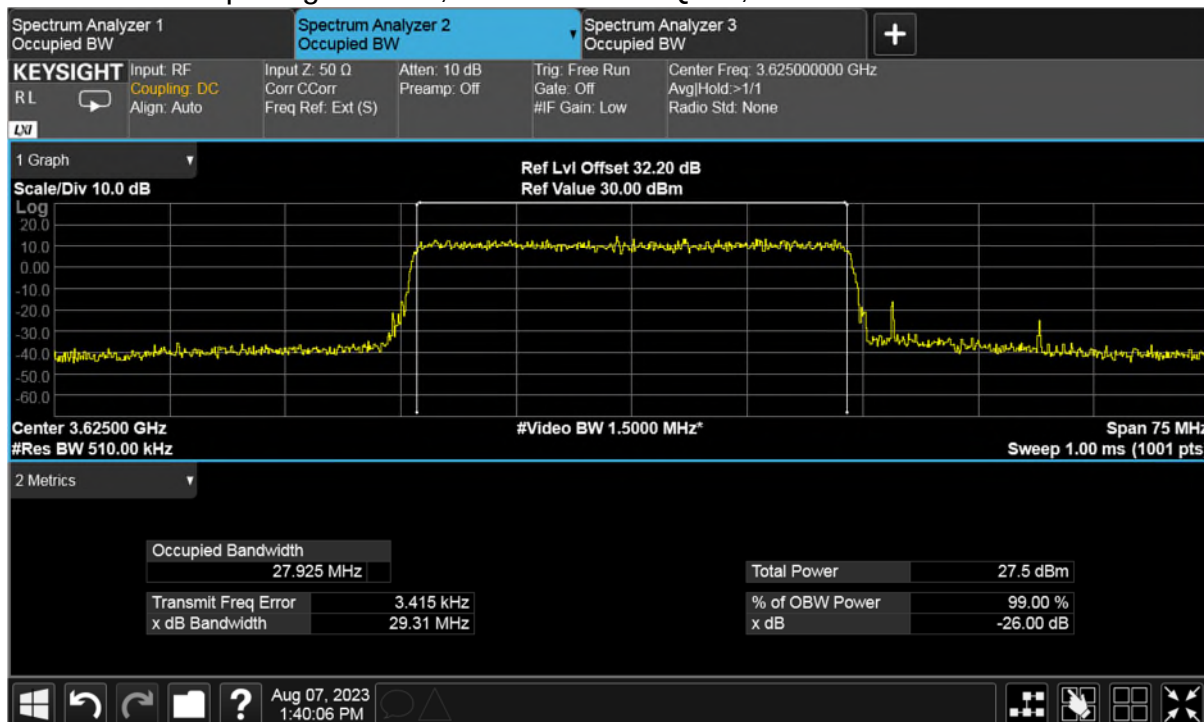
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 16 QAM, Channel Low chan



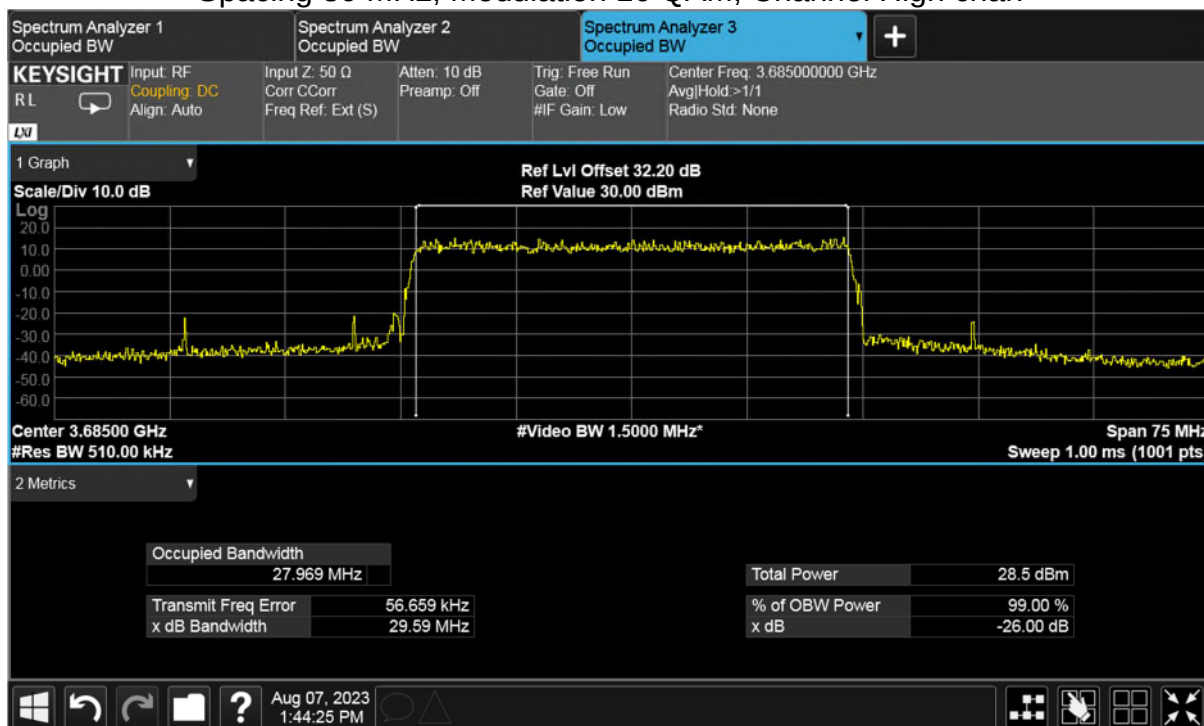
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 16 QAM, Channel Mid chan



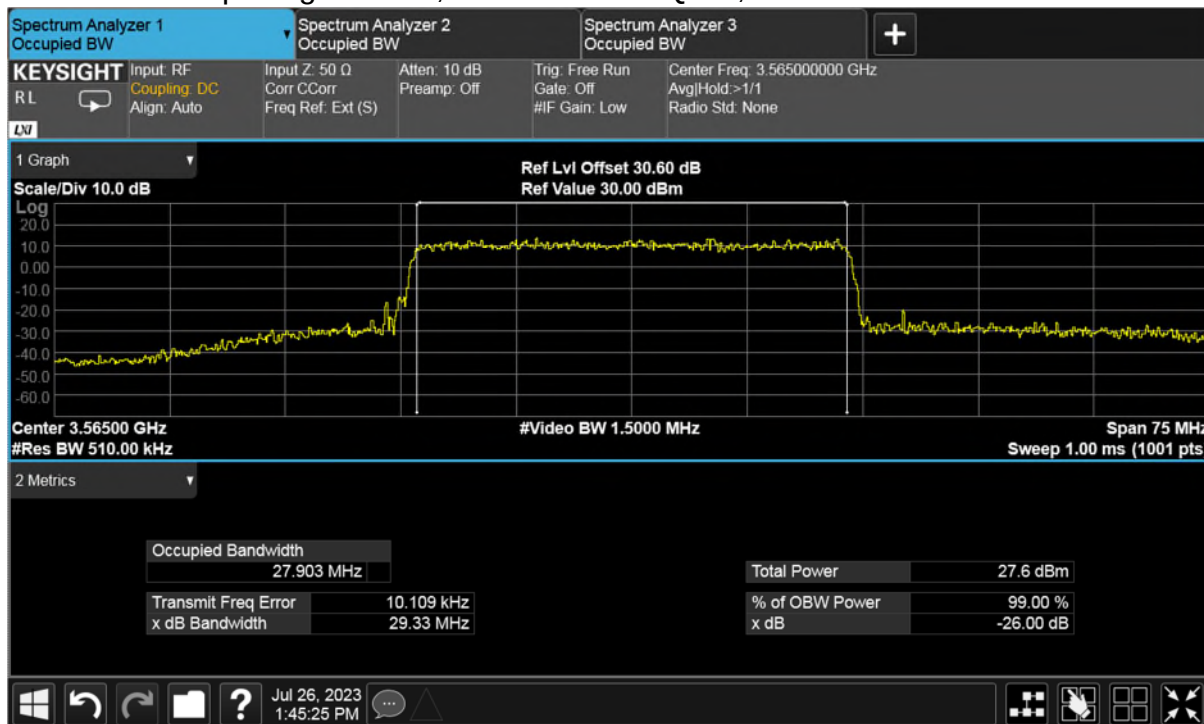
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 16 QAM, Channel High chan



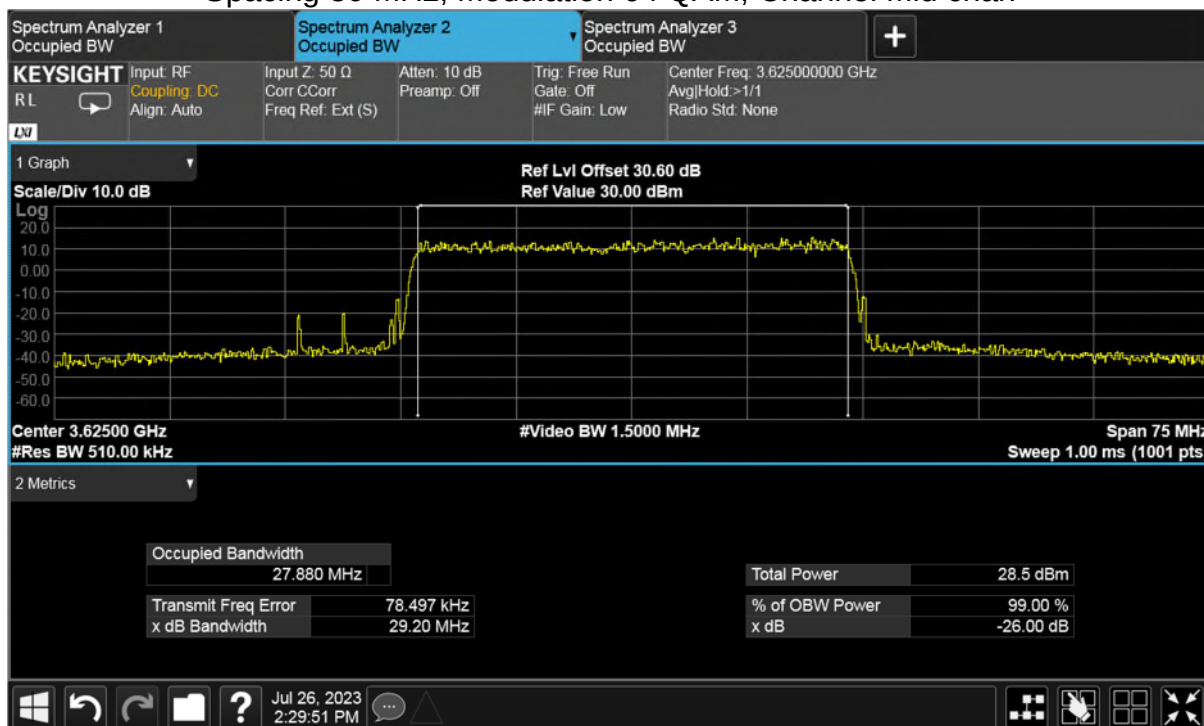
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 64 QAM, Channel Low chan



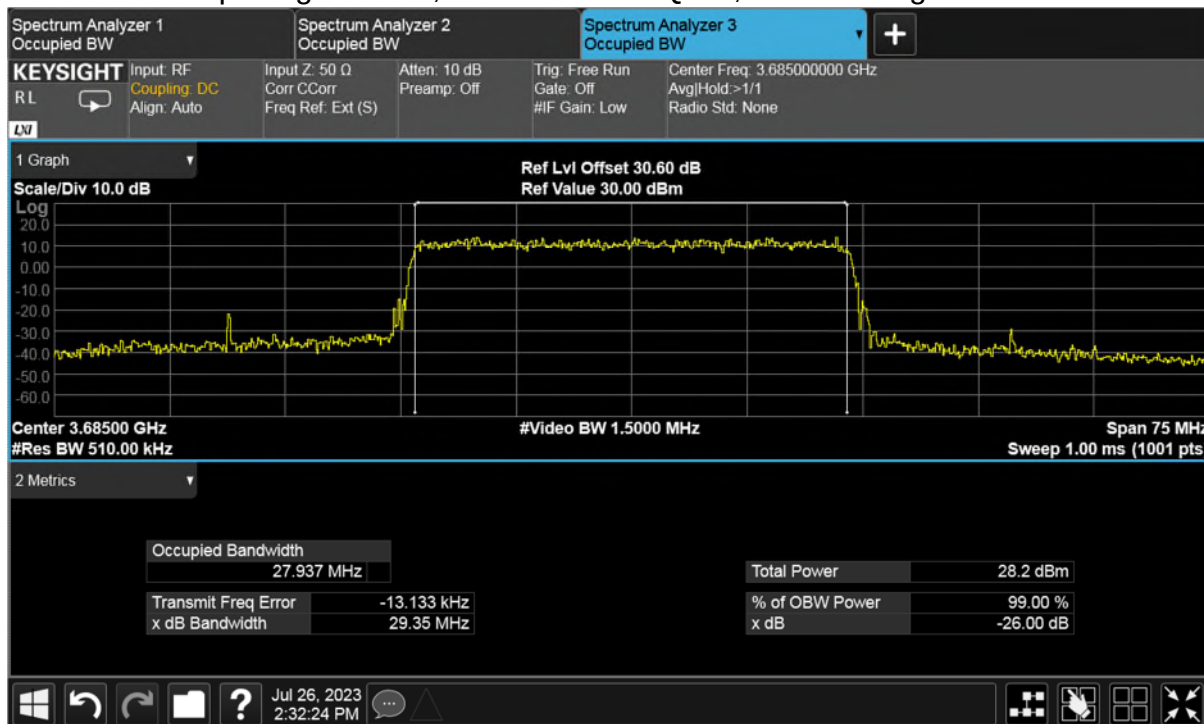
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 64 QAM, Channel Mid chan



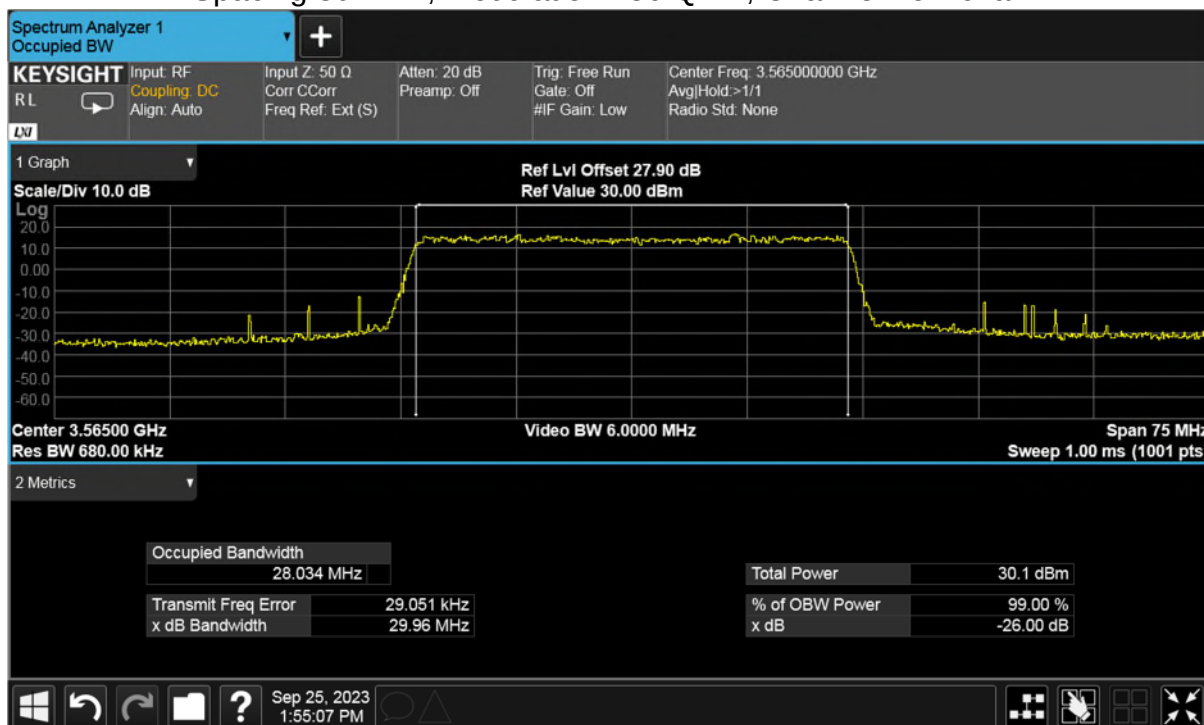
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 64 QAM, Channel High chan



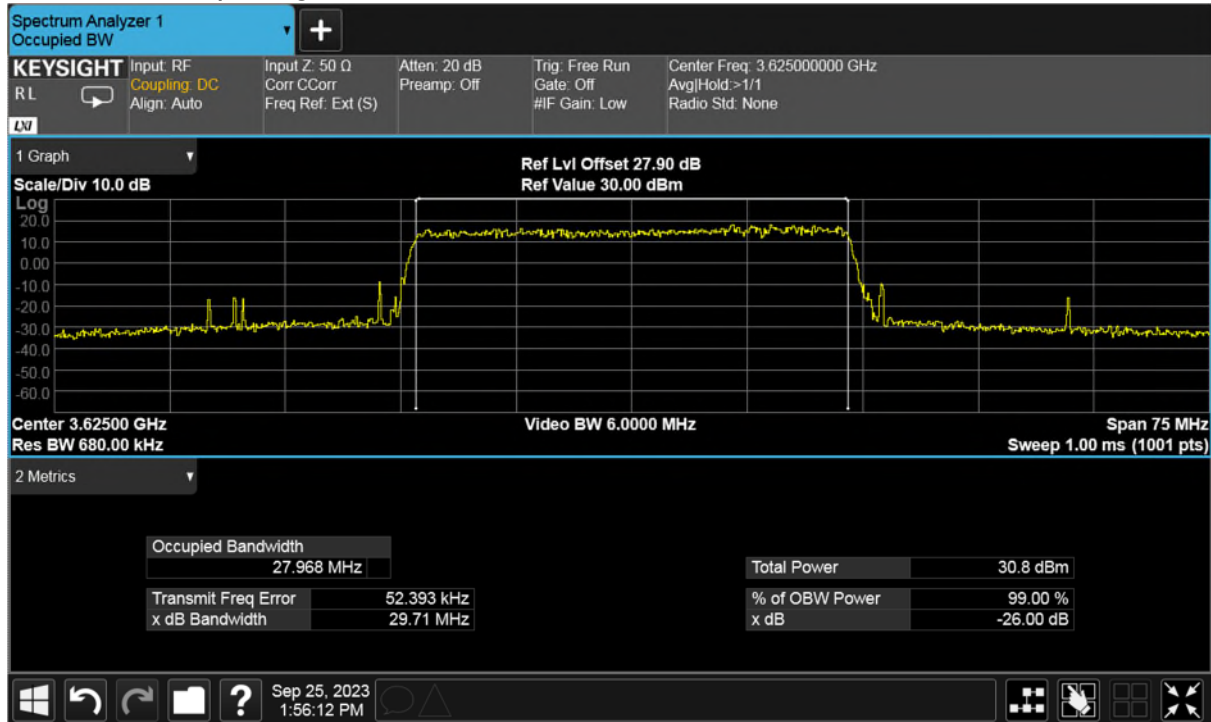
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 256 QAM, Channel Low chan



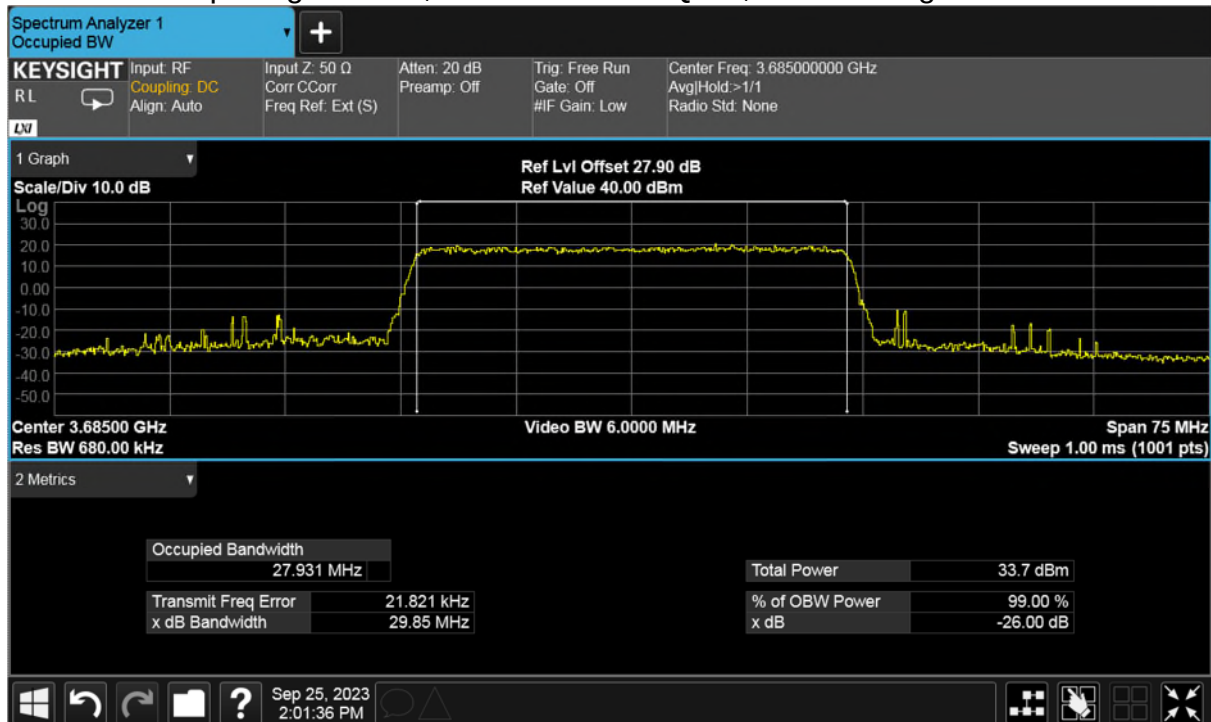
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 256 QAM, Channel Mid chan



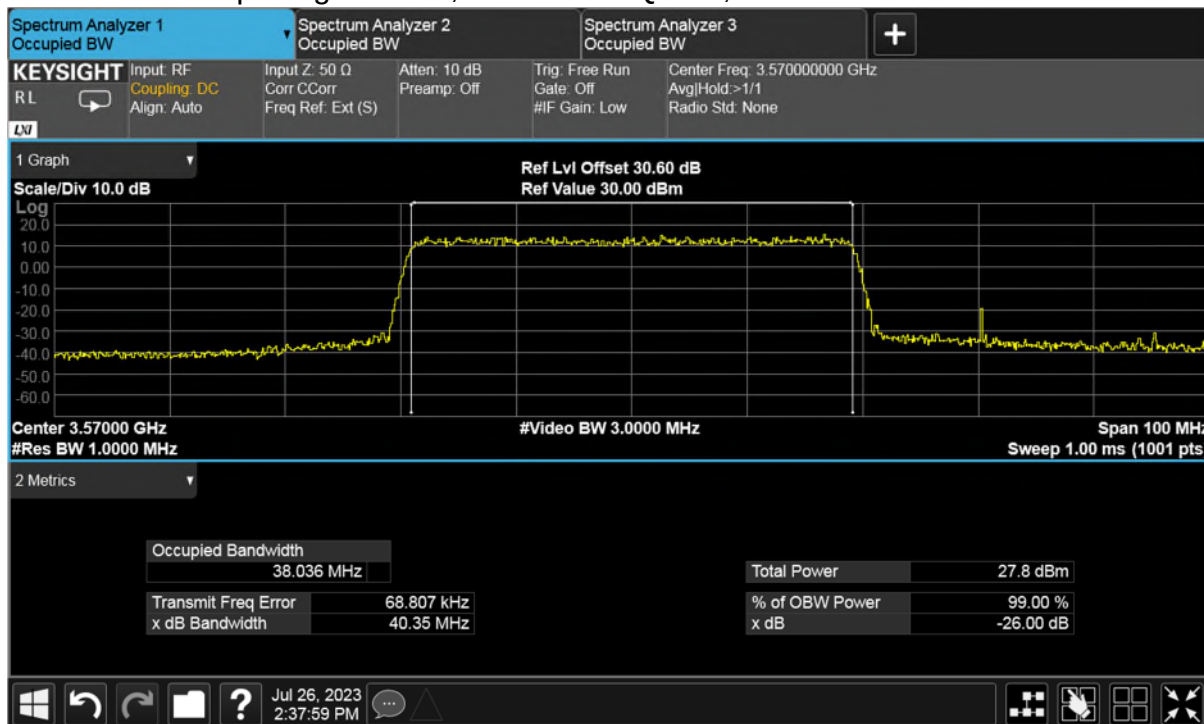
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation 256 QAM, Channel High chan



Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation QPSK, Channel Low chan



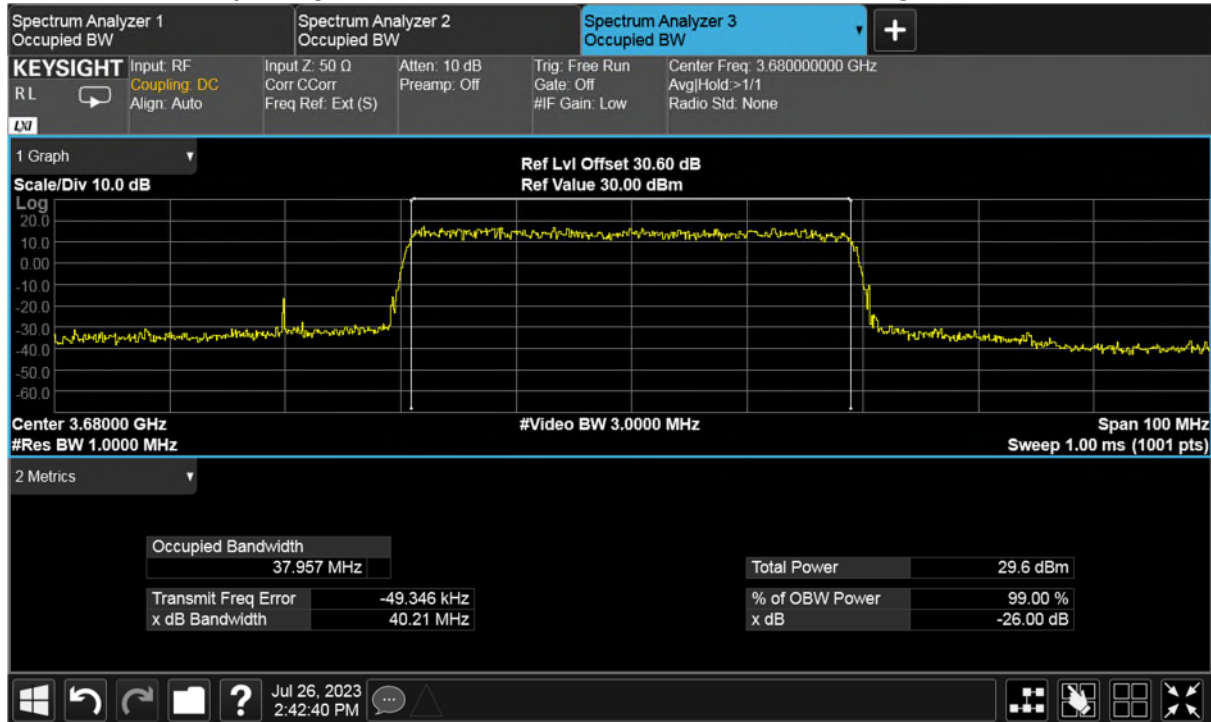
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation QPSK, Channel Mid chan



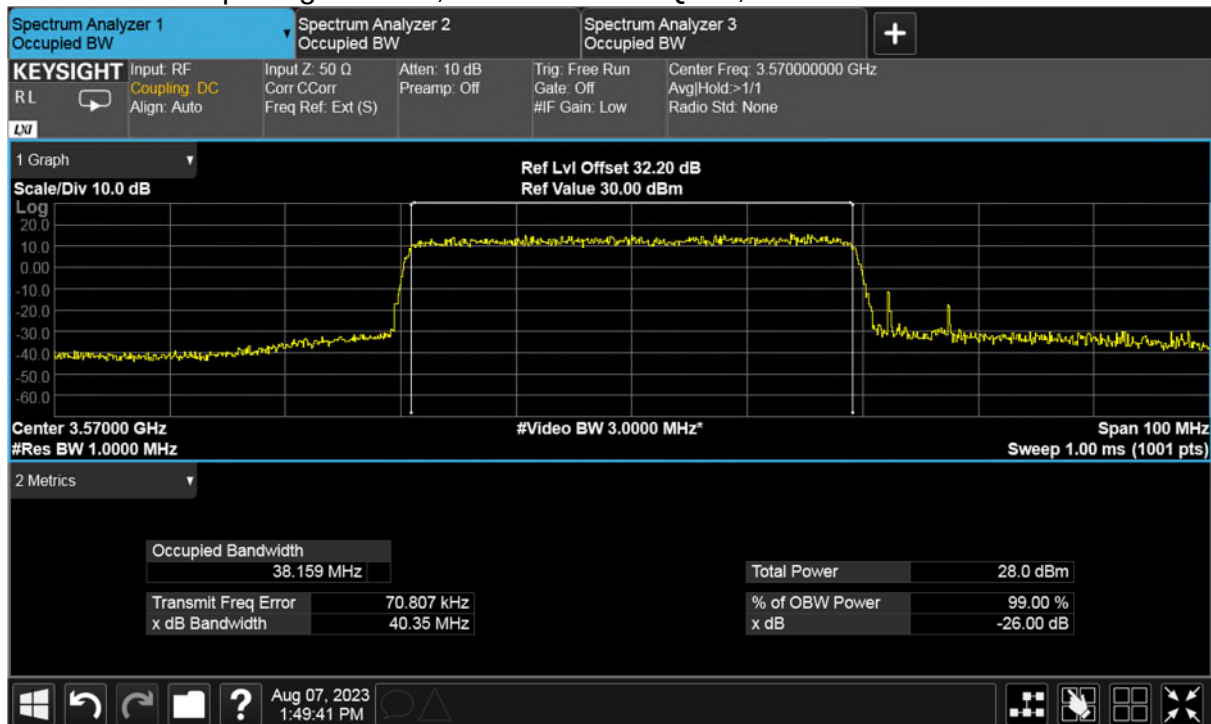
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation QPSK, Channel High chan



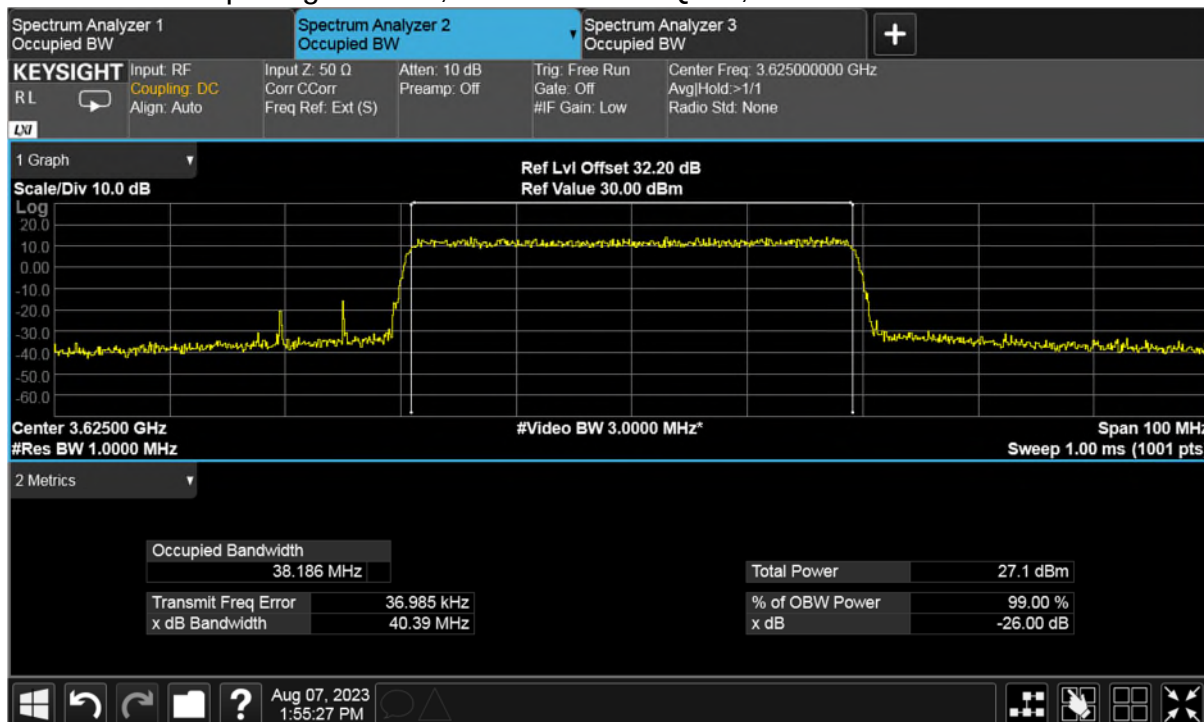
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 16 QAM, Channel Low chan



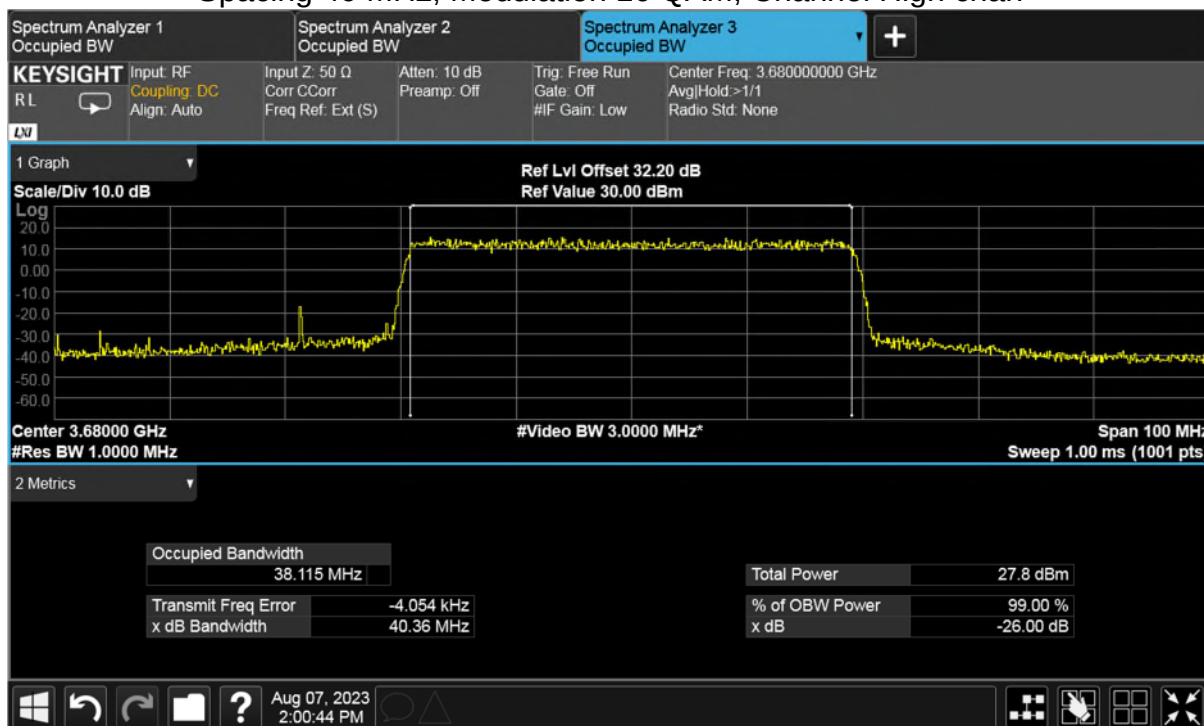
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 16 QAM, Channel Mid chan



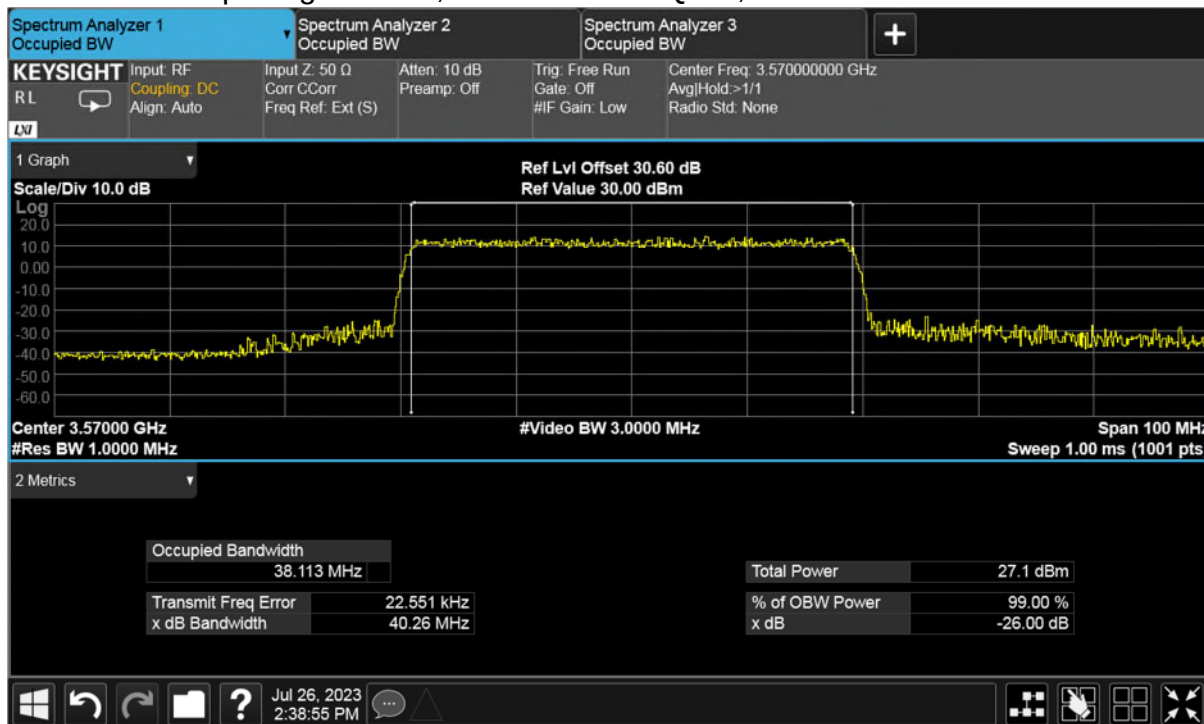
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 16 QAM, Channel High chan



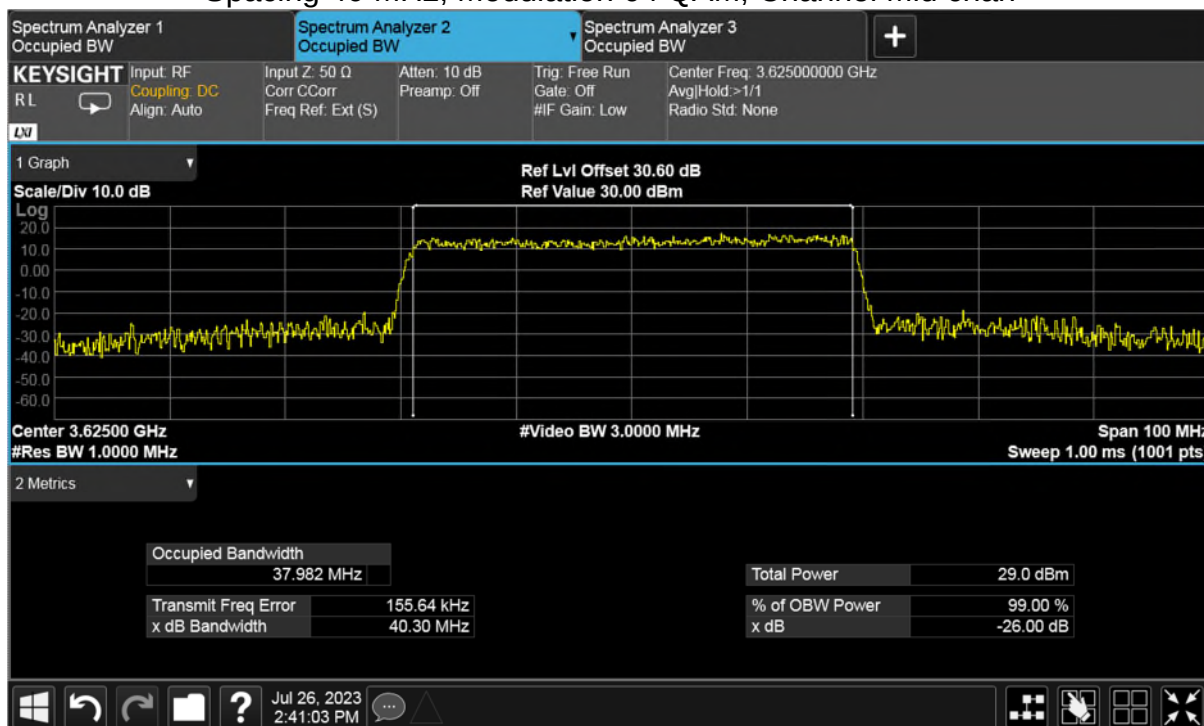
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 64 QAM, Channel Low chan



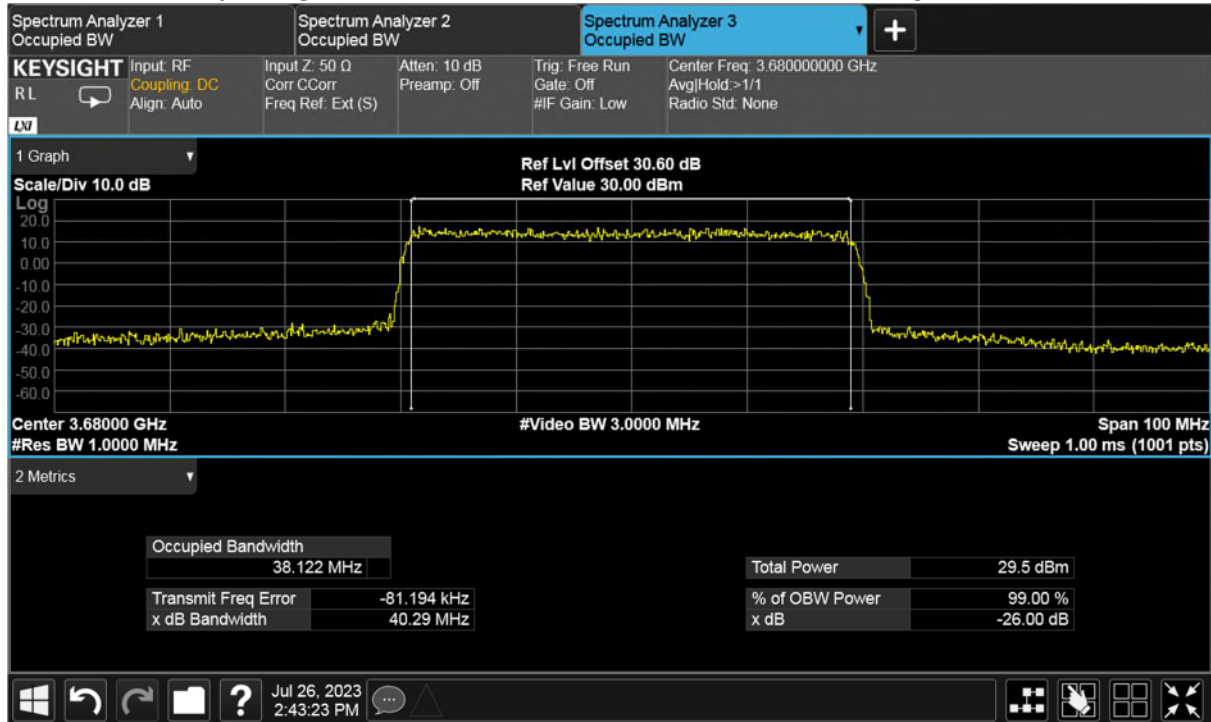
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 64 QAM, Channel Mid chan



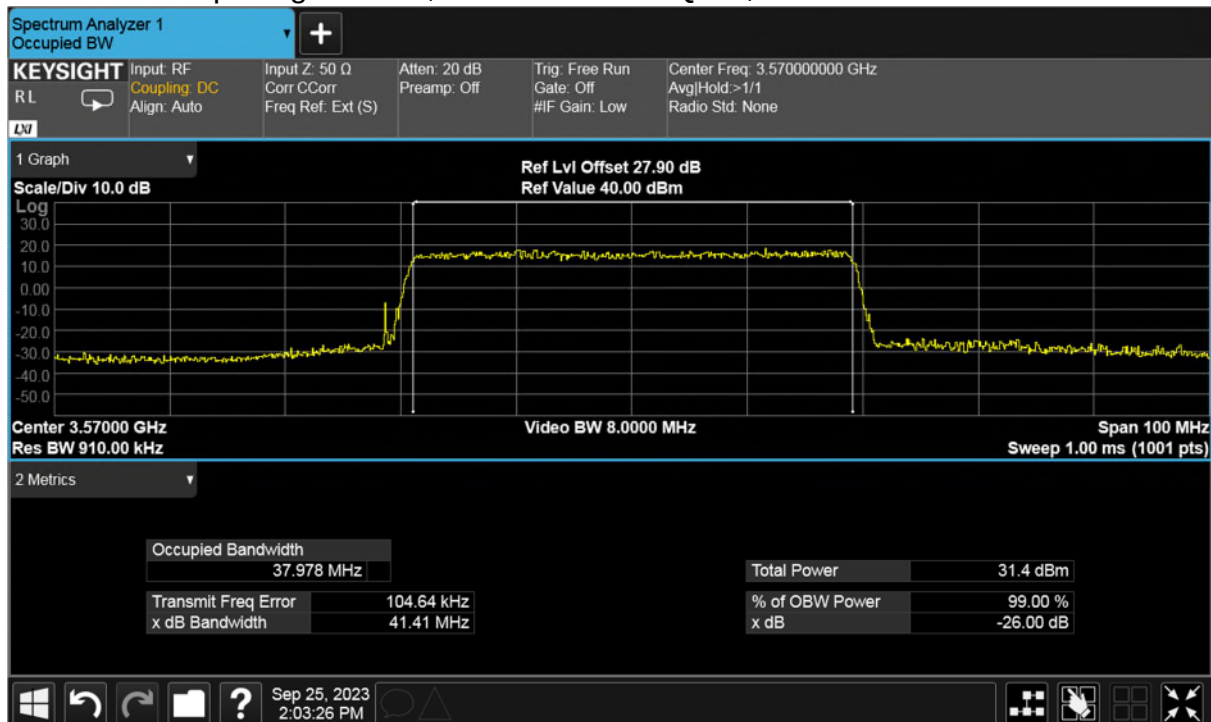
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 64 QAM, Channel High chan



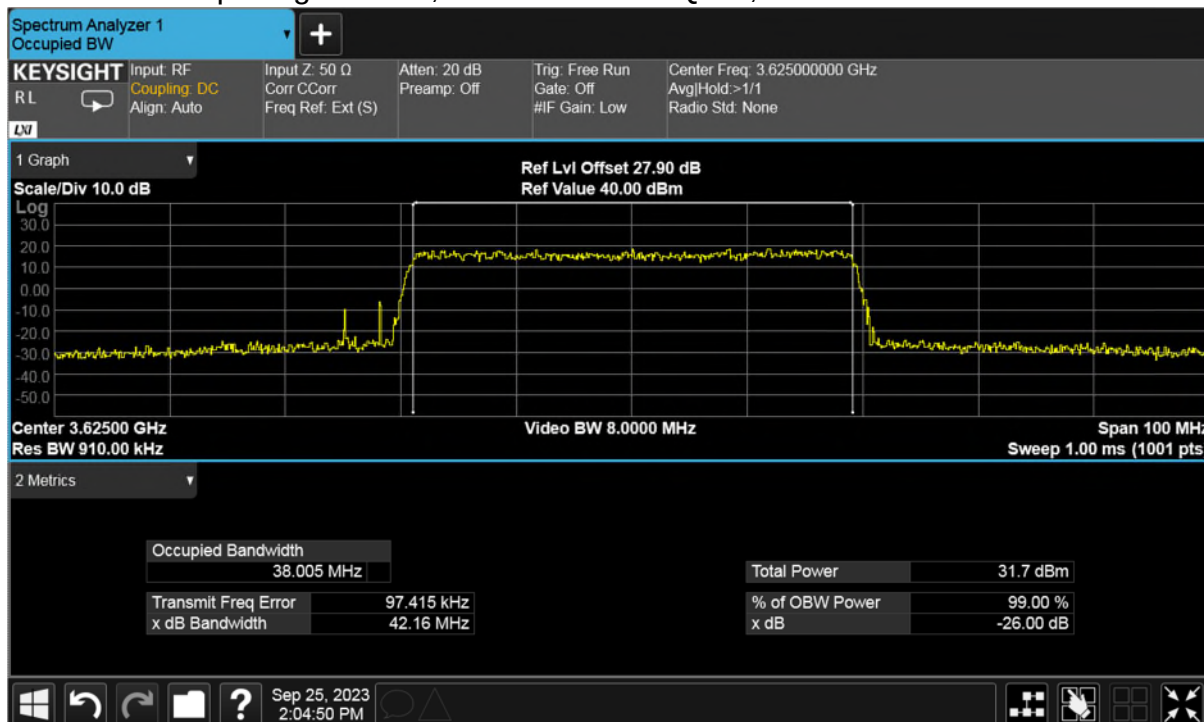
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 256 QAM, Channel Low chan



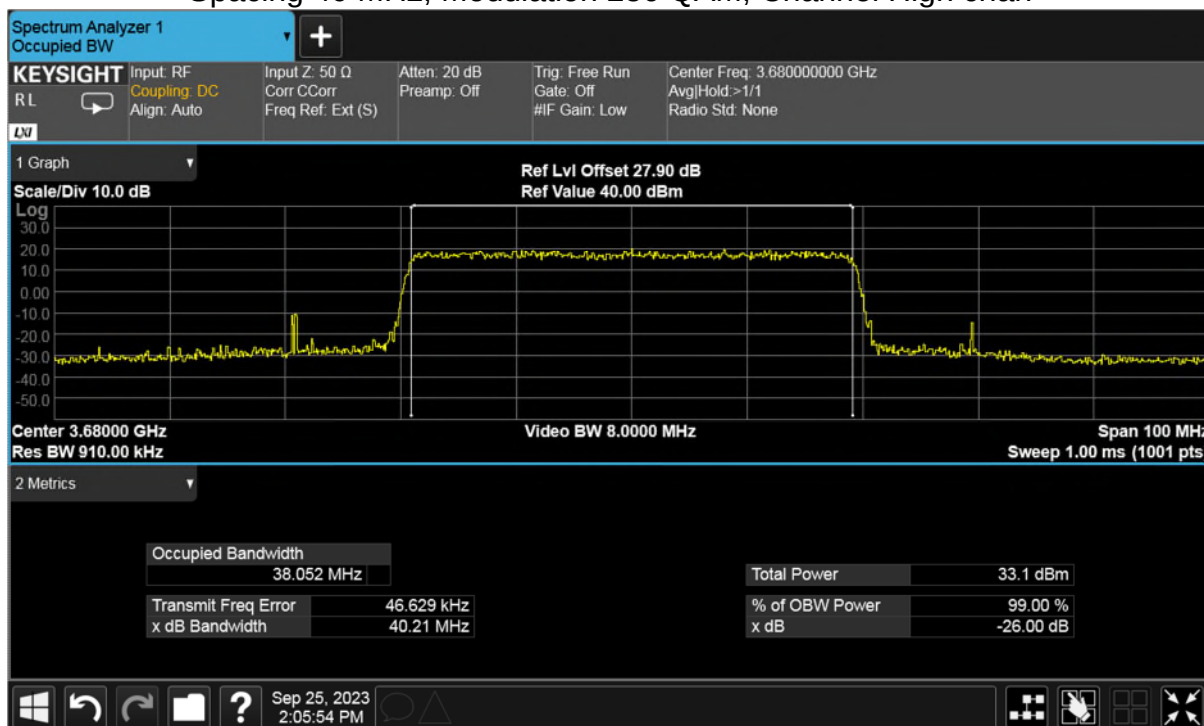
Plot for 99 % Bandwidth (MHz)

RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 256 QAM, Channel Mid chan



Plot for 99 % Bandwidth (MHz)

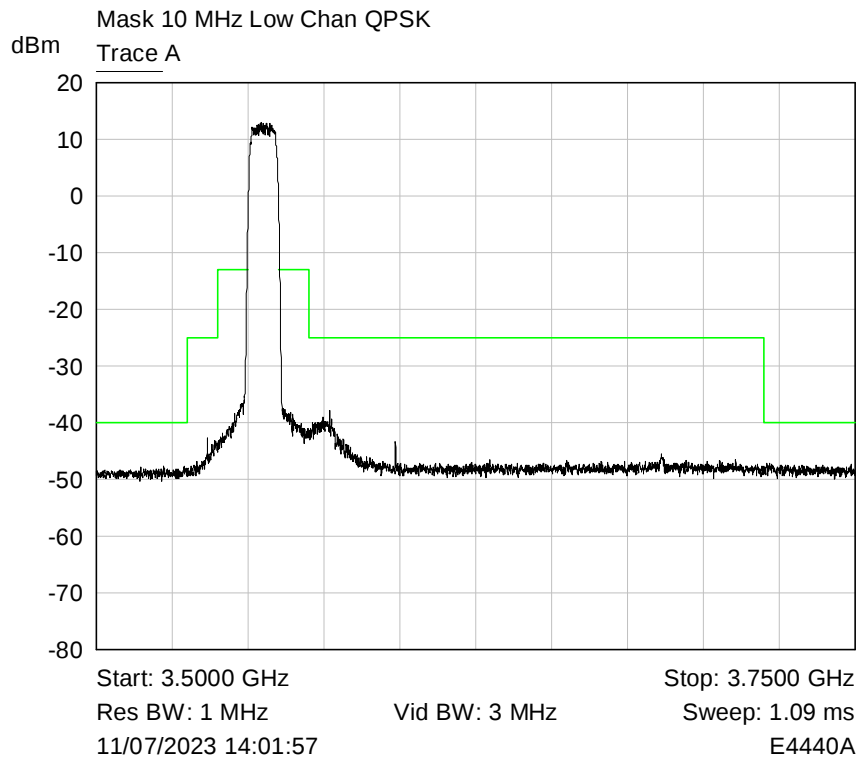
RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 40 MHz, Modulation 256 QAM, Channel High chan



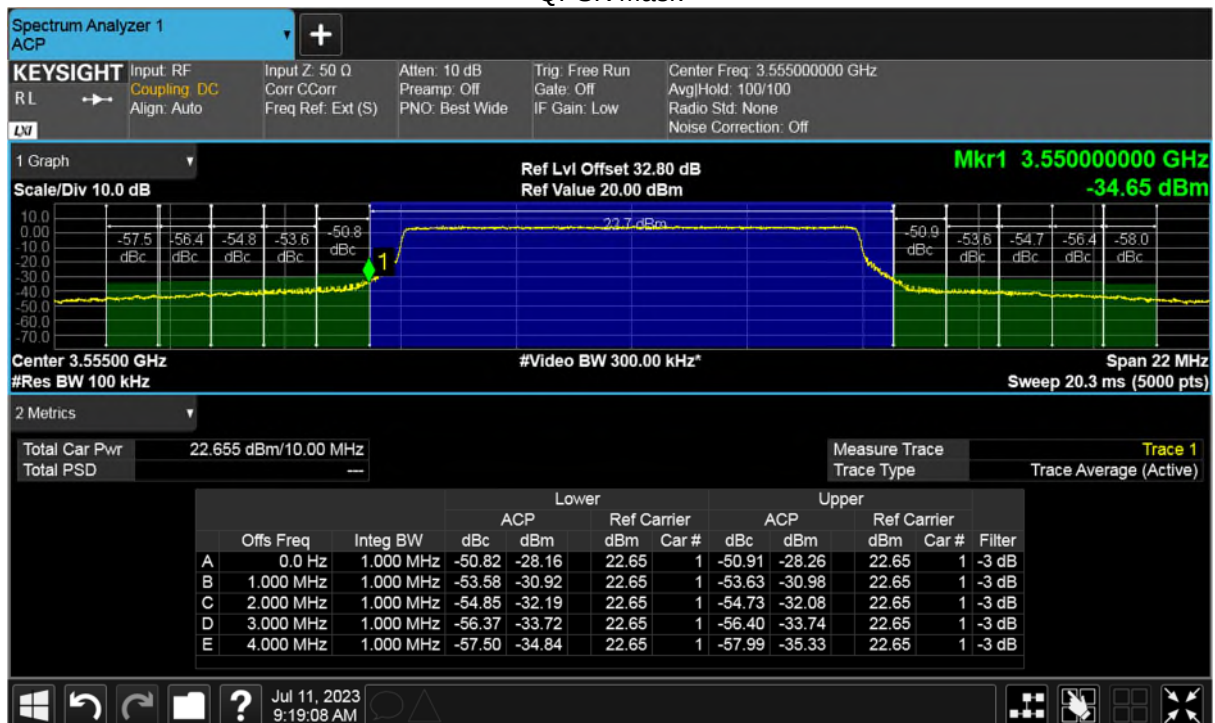
Plot for 99 % Bandwidth (MHz)

6.5 Emissions Mask / Band Edges

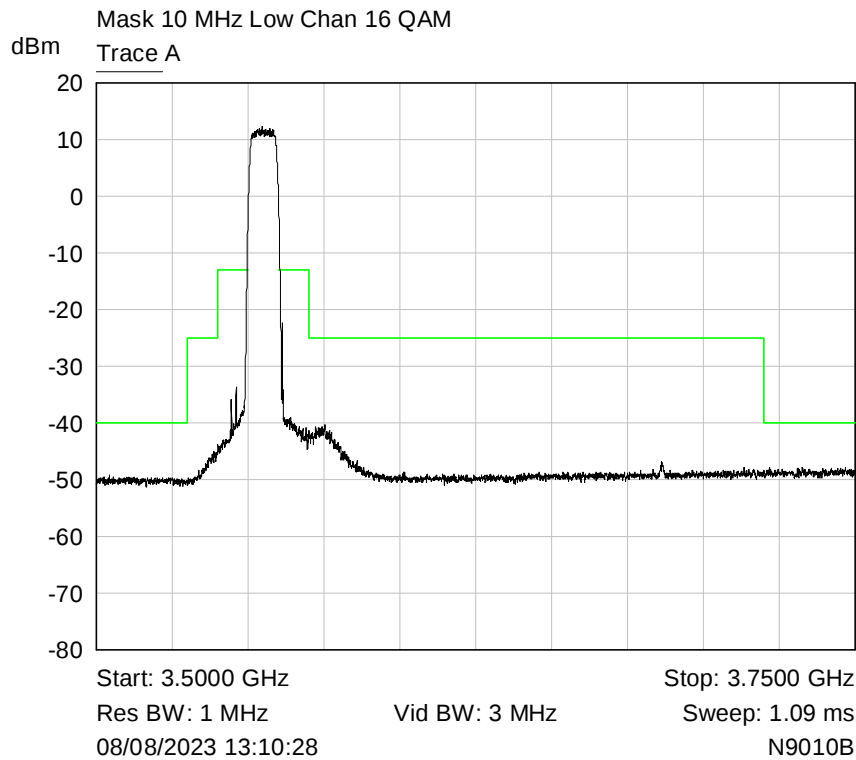
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 10 MHz, Low Channel



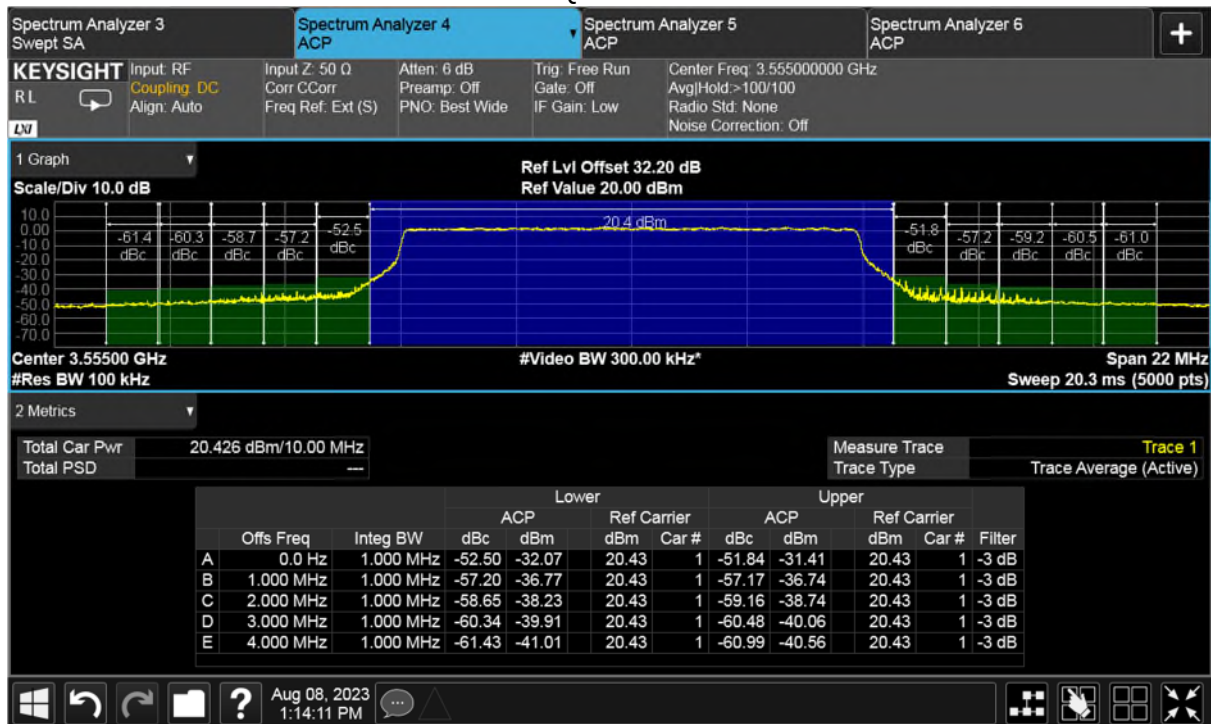
QPSK Mask



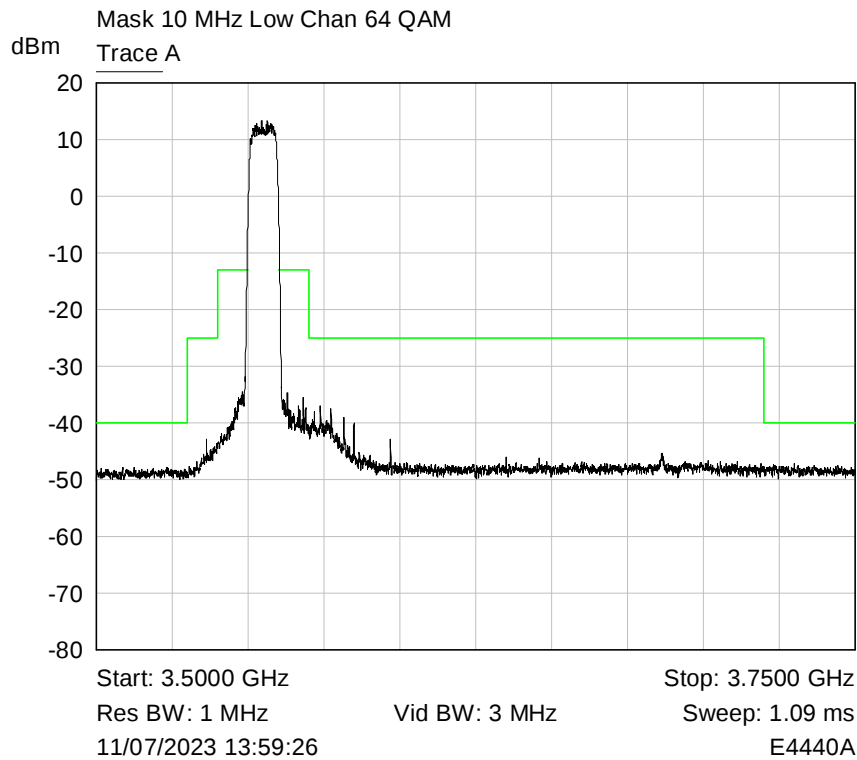
QPSK Band Edge



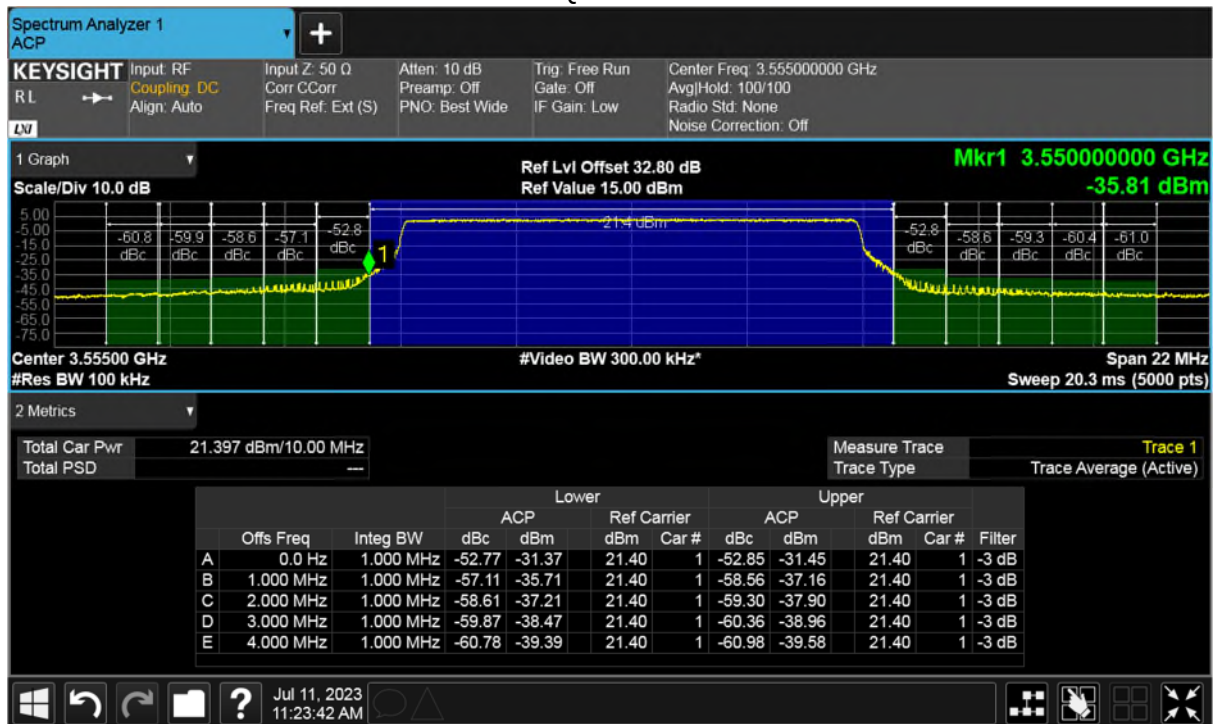
16QAM Mask



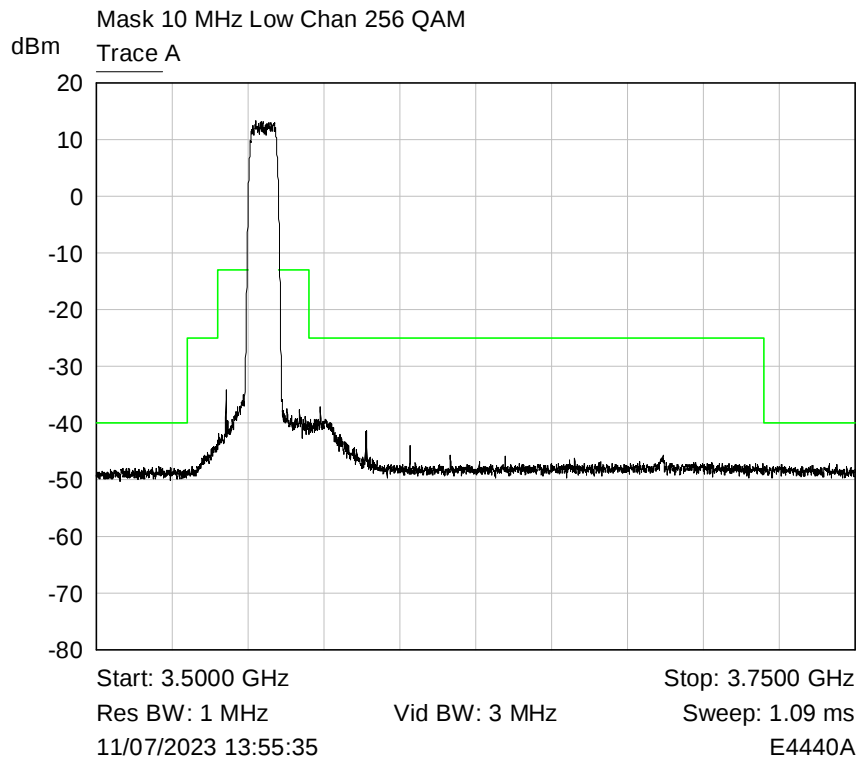
16QAM Band Edge



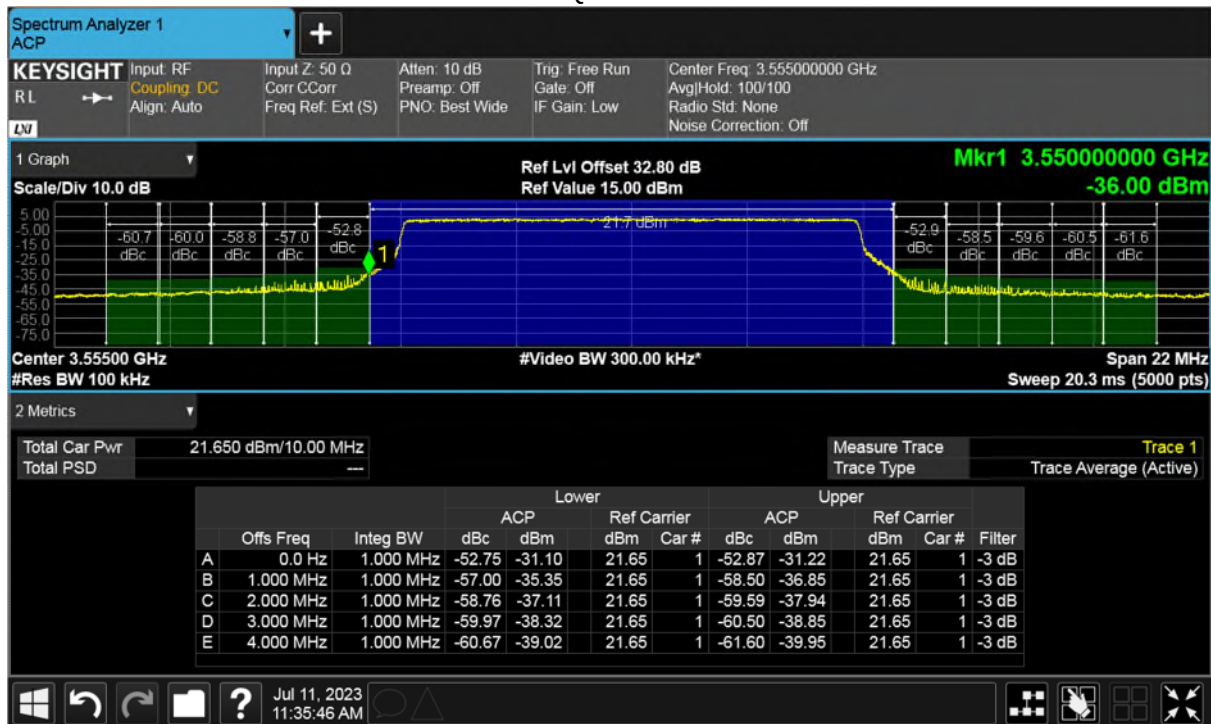
64QAM Mask



64QAM Band Edge

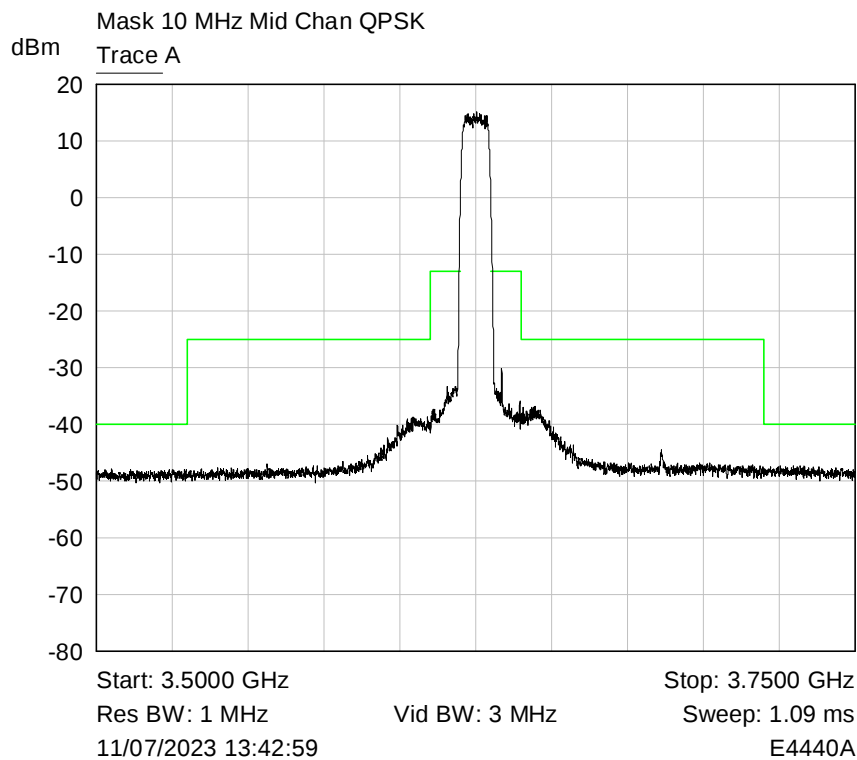


256QAM Mask

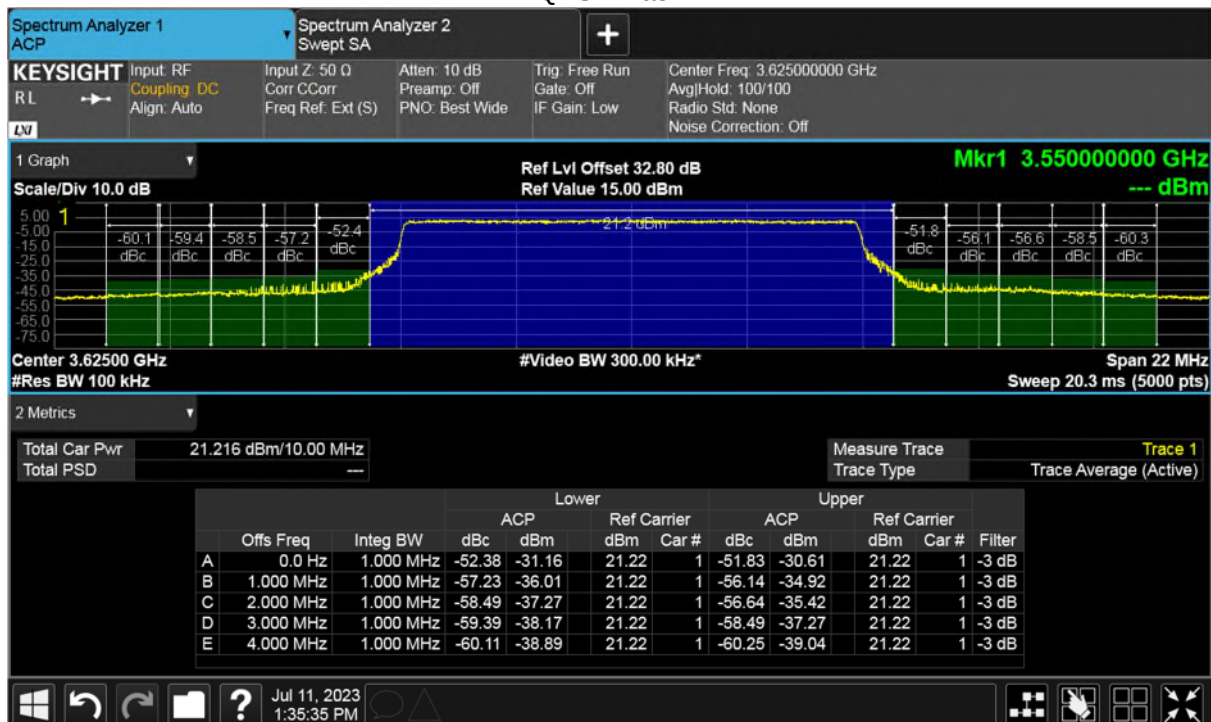


256QAM Band Edge

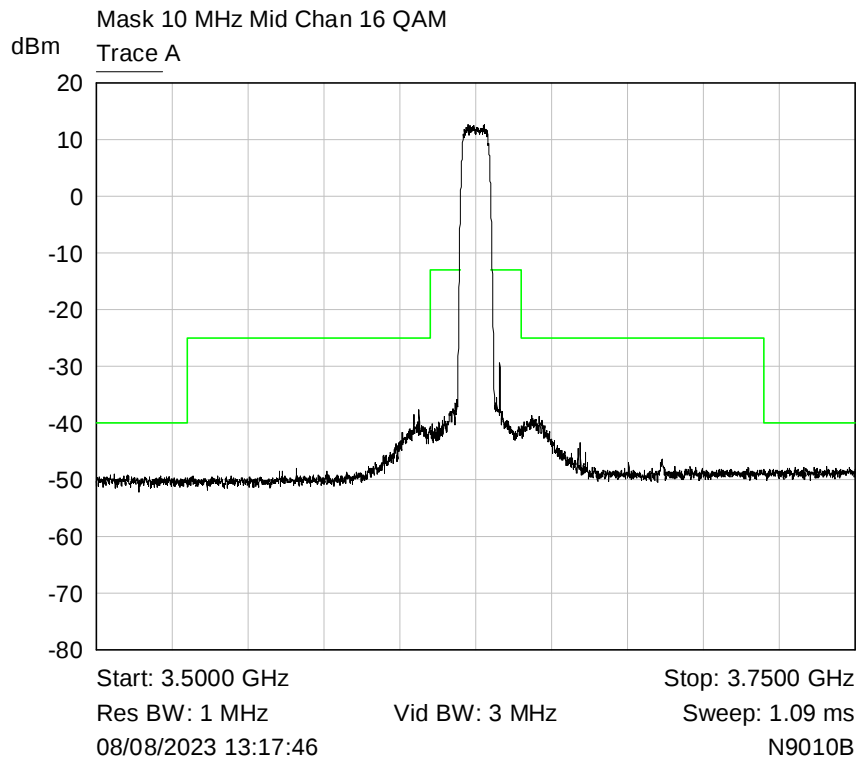
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 10 MHz, Mid Channel



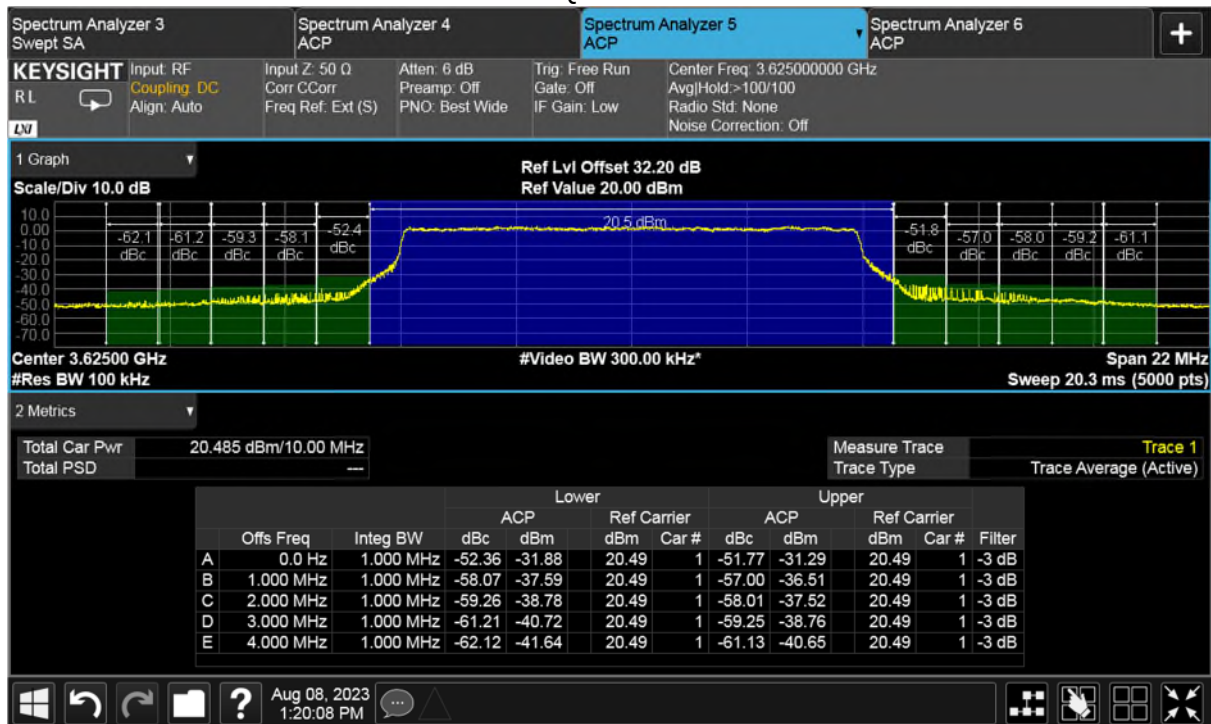
QPSK Mask



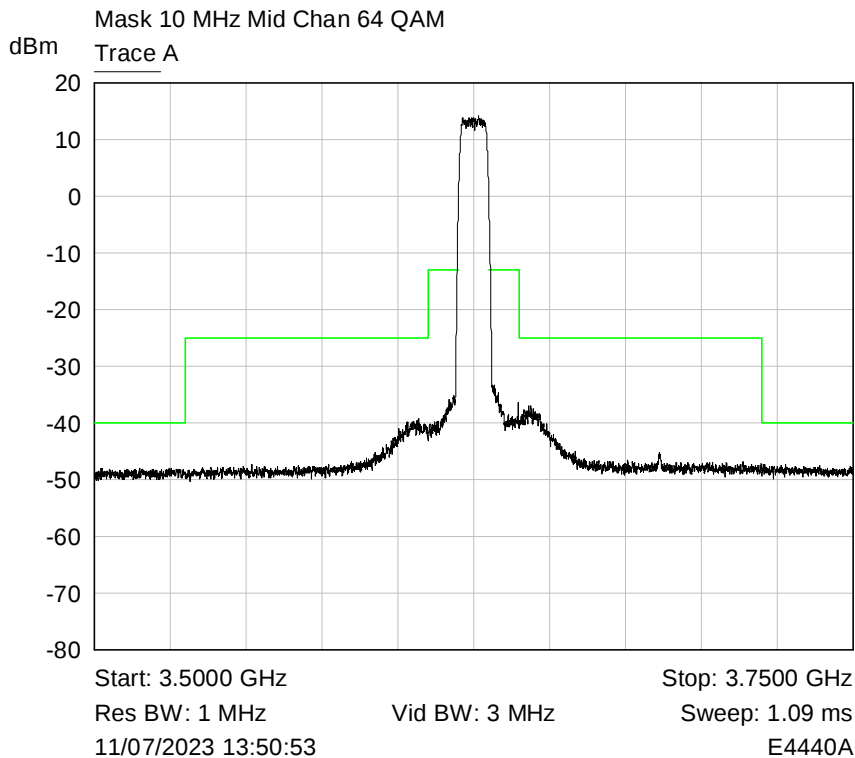
QPSK Band Edge



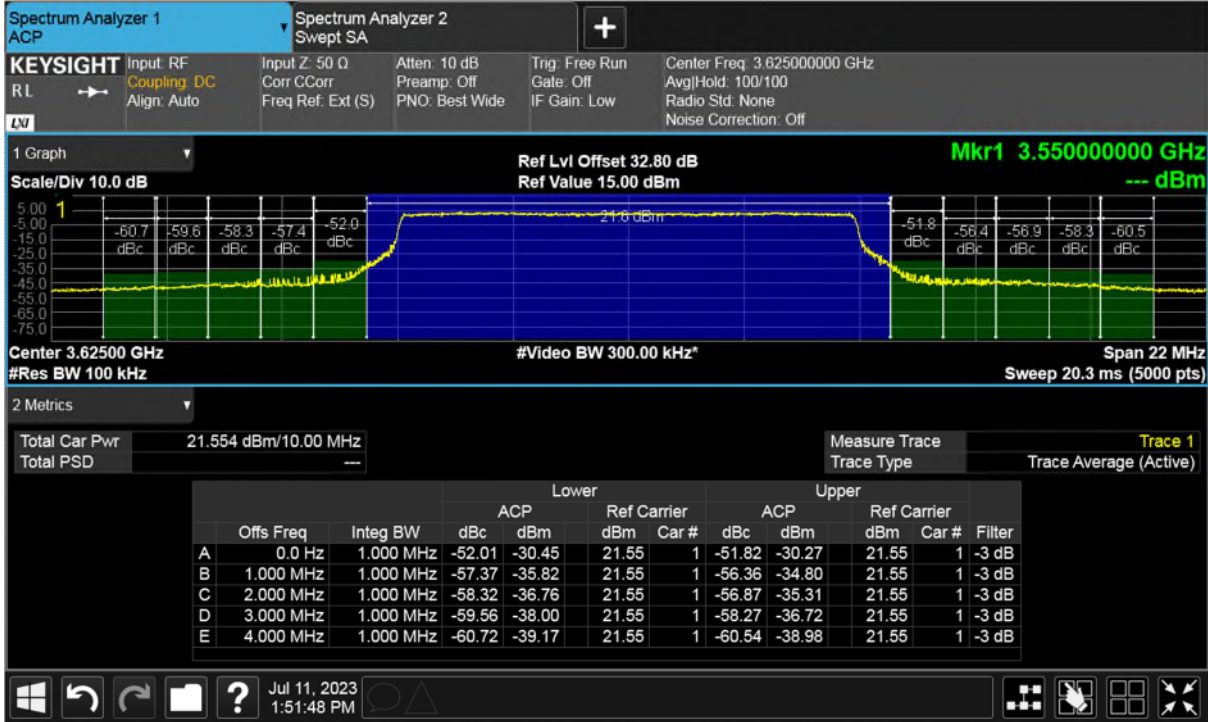
16QAM Mask



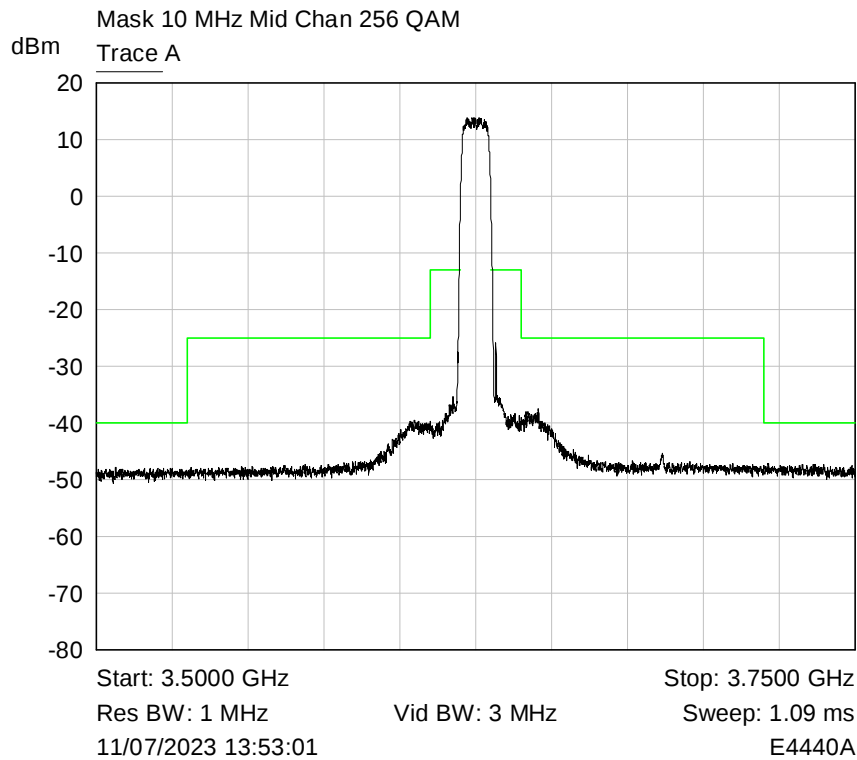
16QAM Band Edge



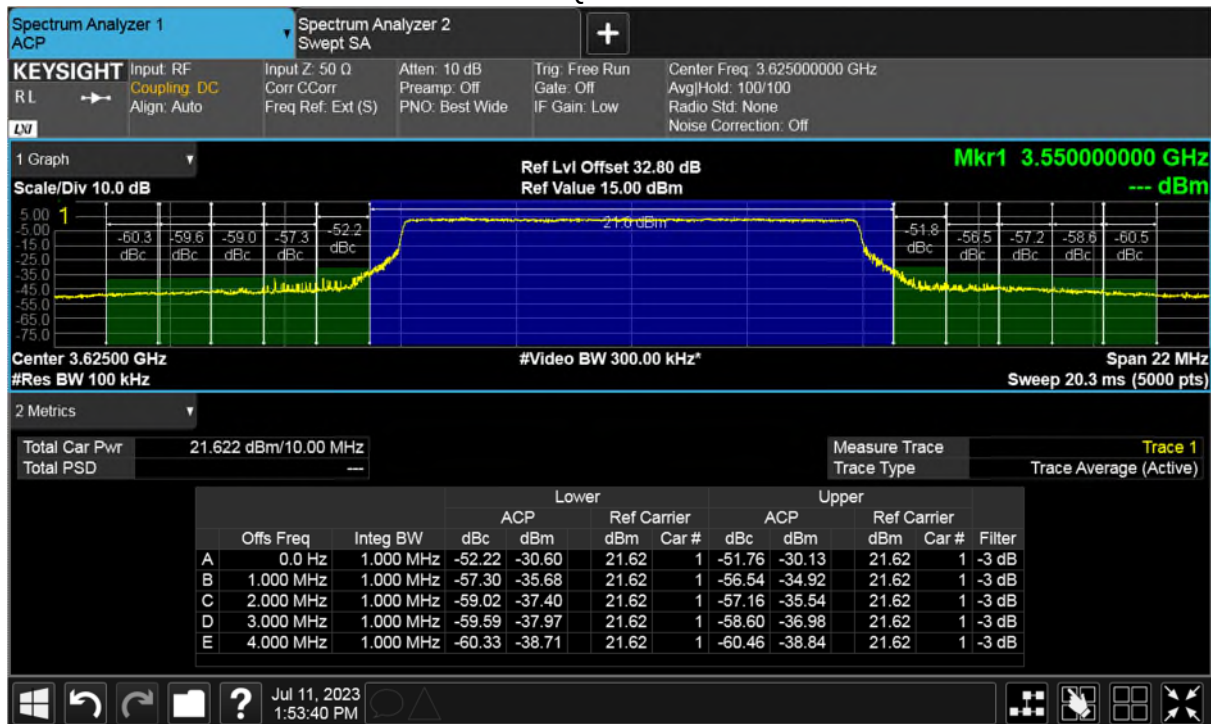
64QAM Mask



64QAM Band Edge

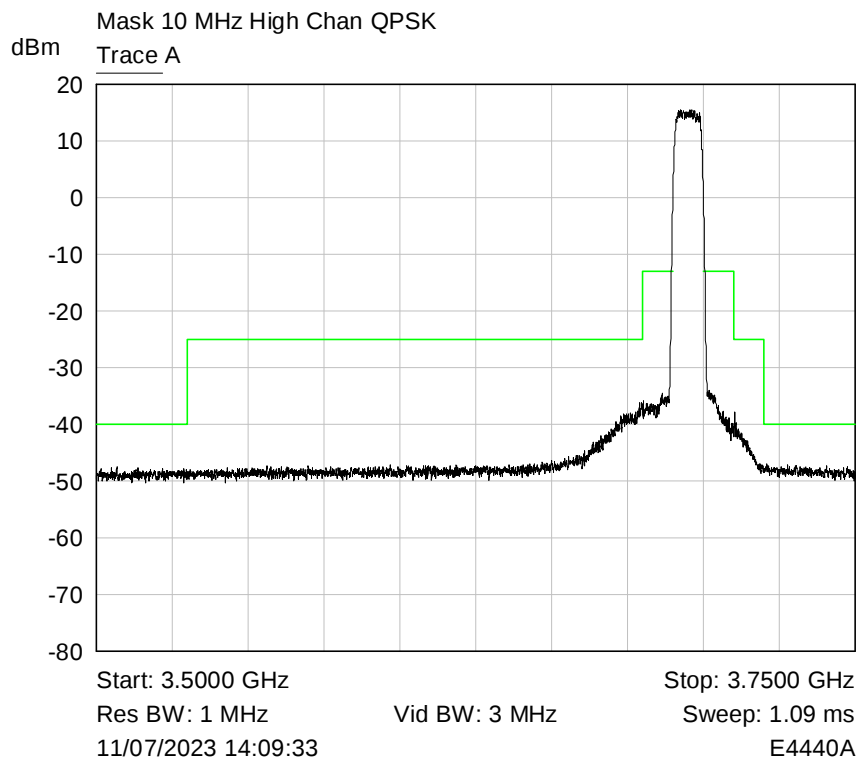


256QAM Mask

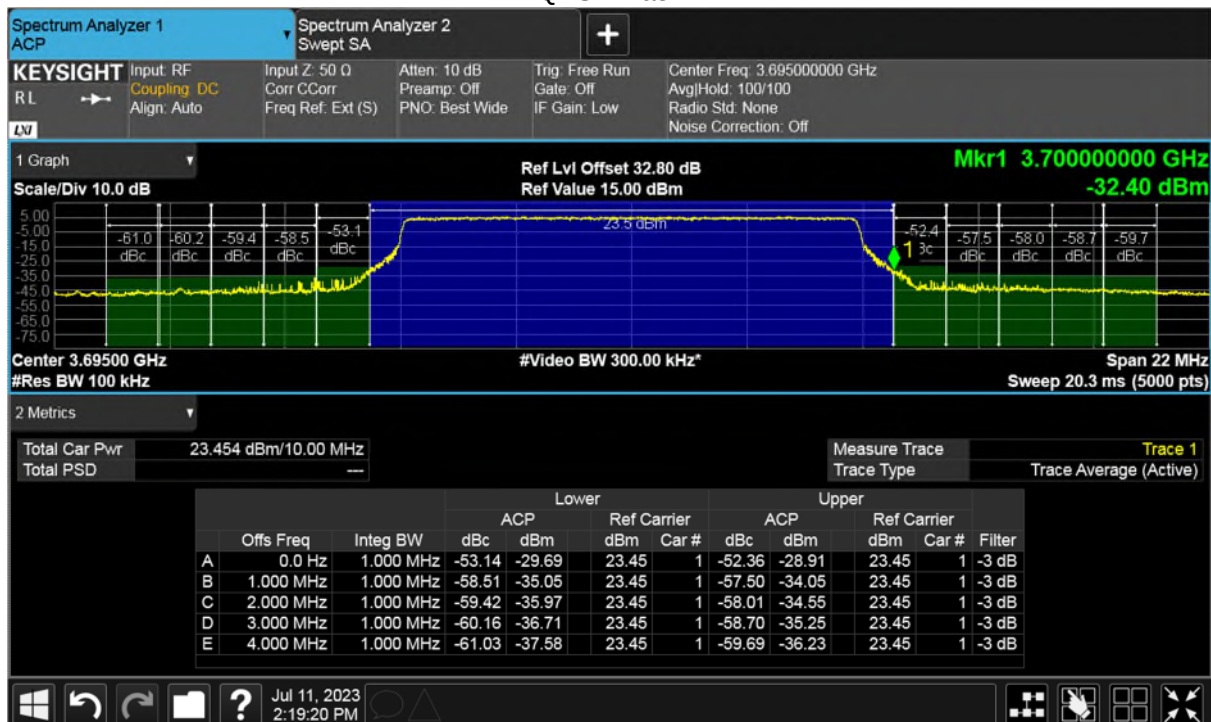


256QAM Band Edge

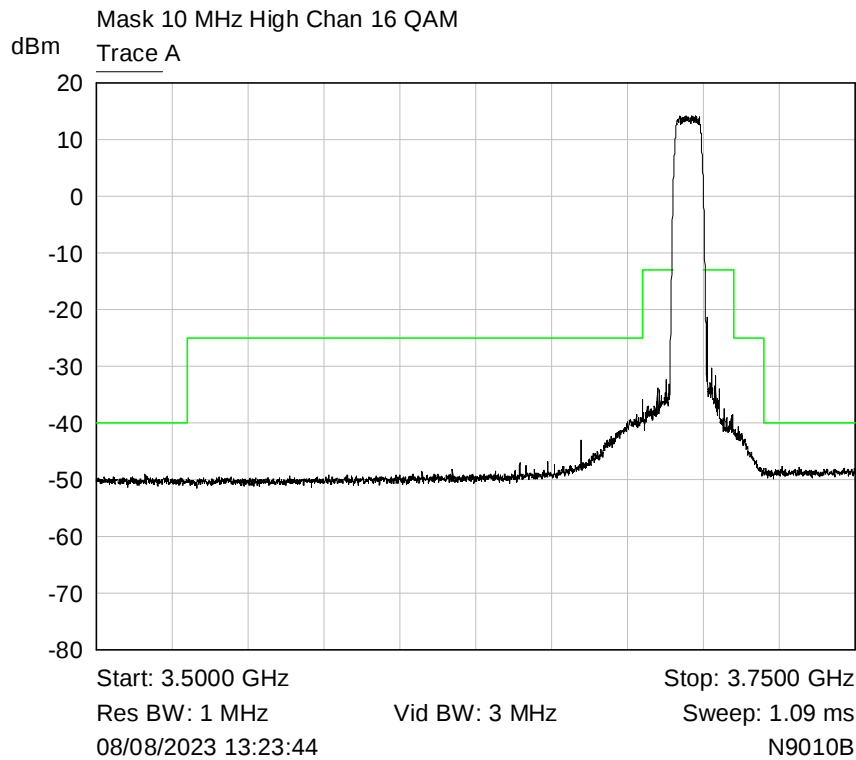
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 10 MHz, High Channel



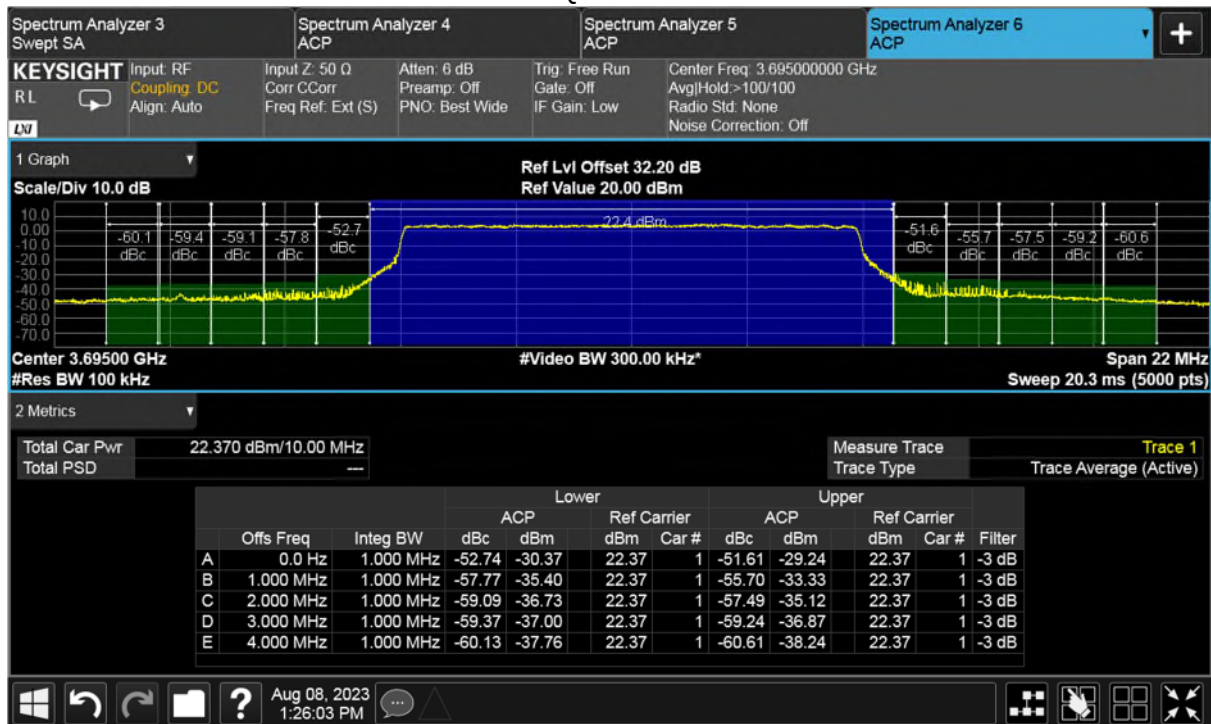
QPSK Mask



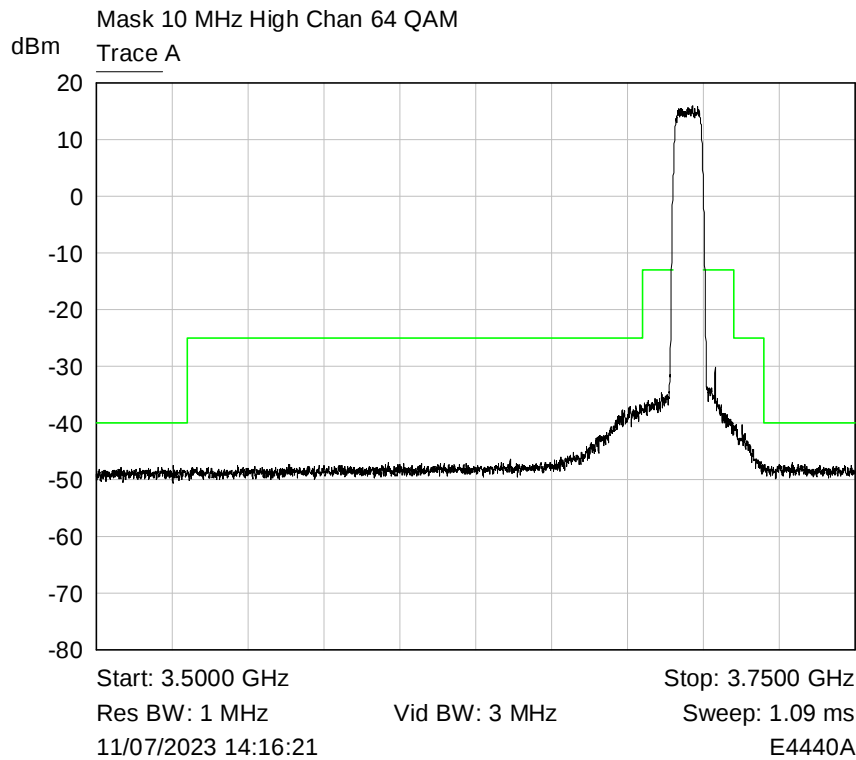
QPSK Band Edge



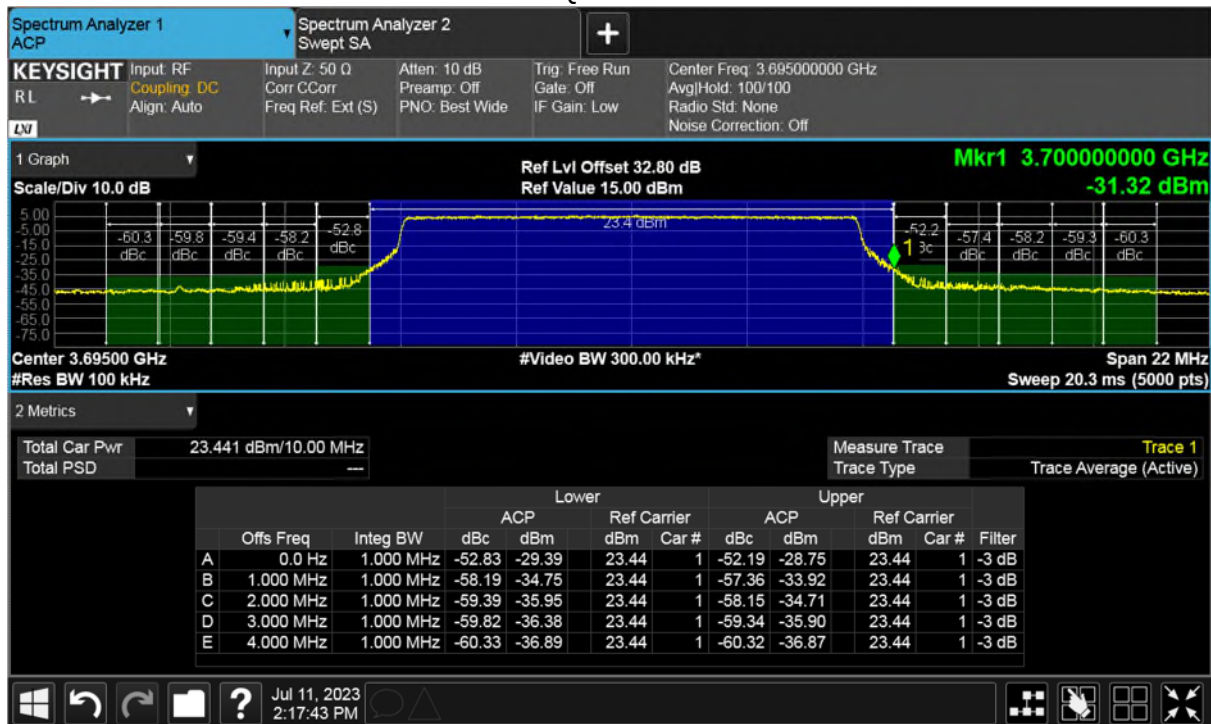
16QAM Mask



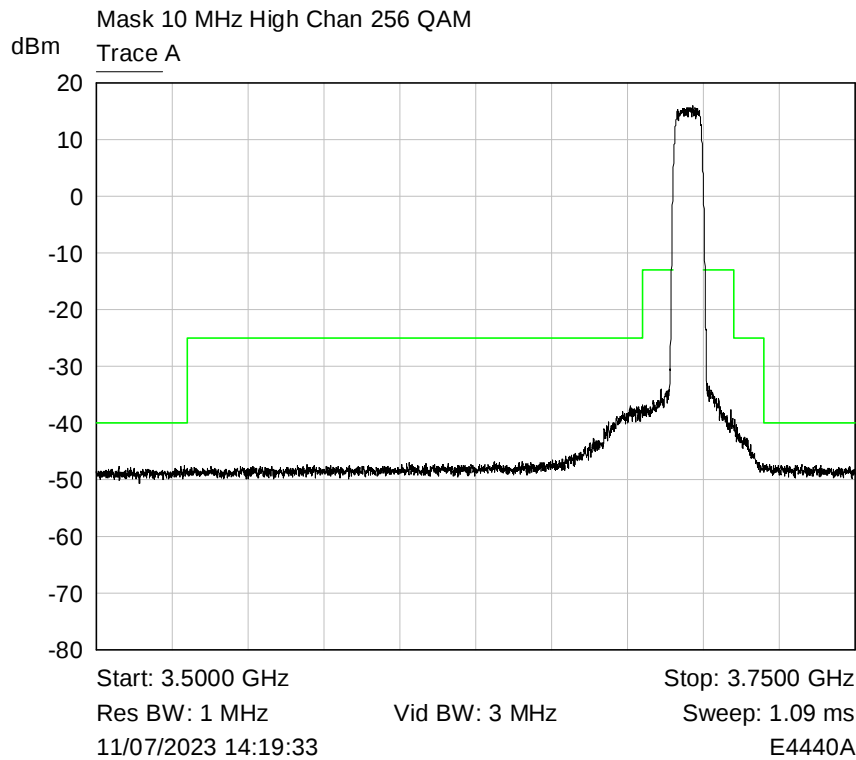
16QAM Band Edge



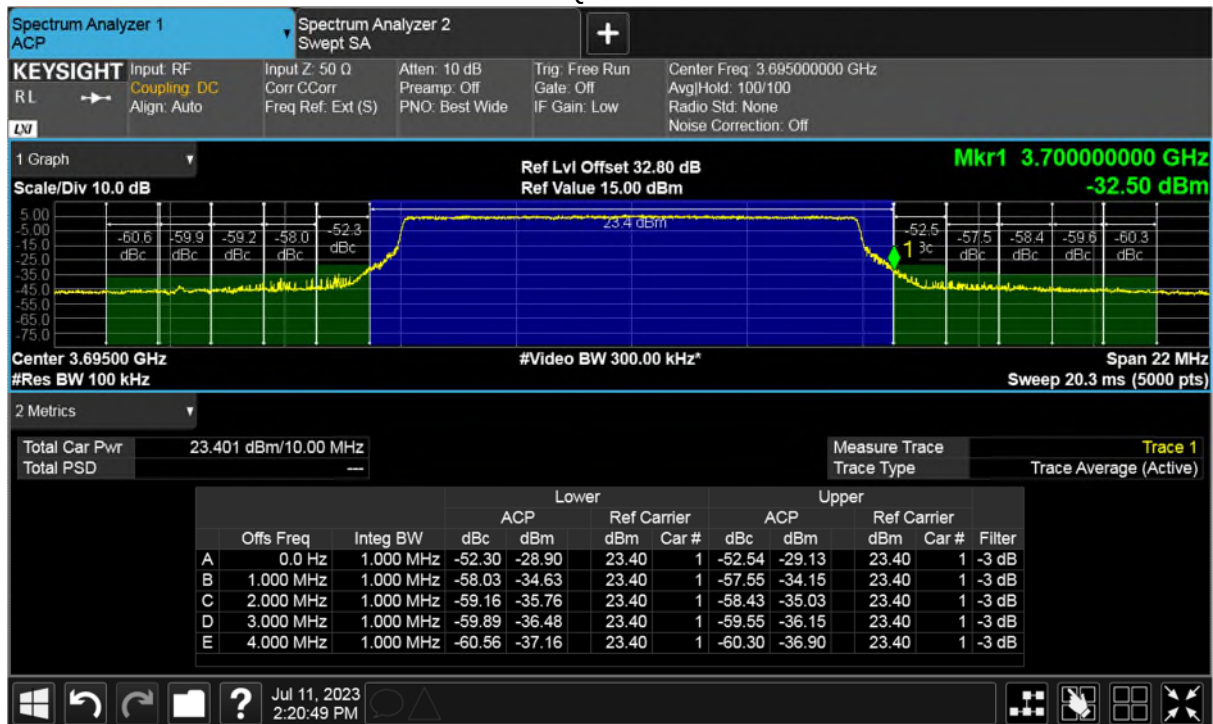
64QAM Mask



64QAM Band Edge

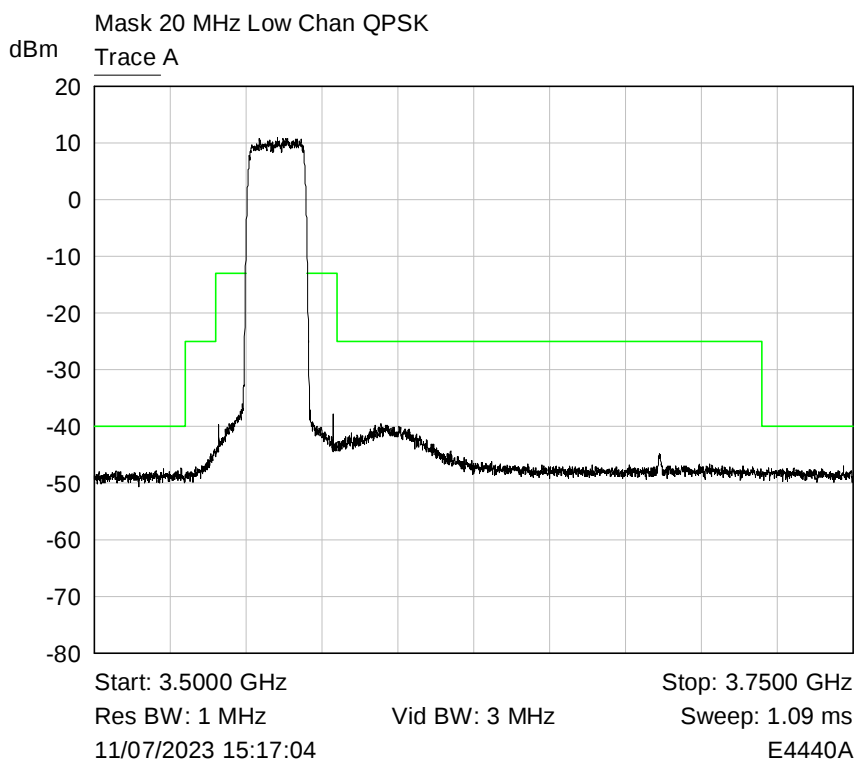


256QAM Mask

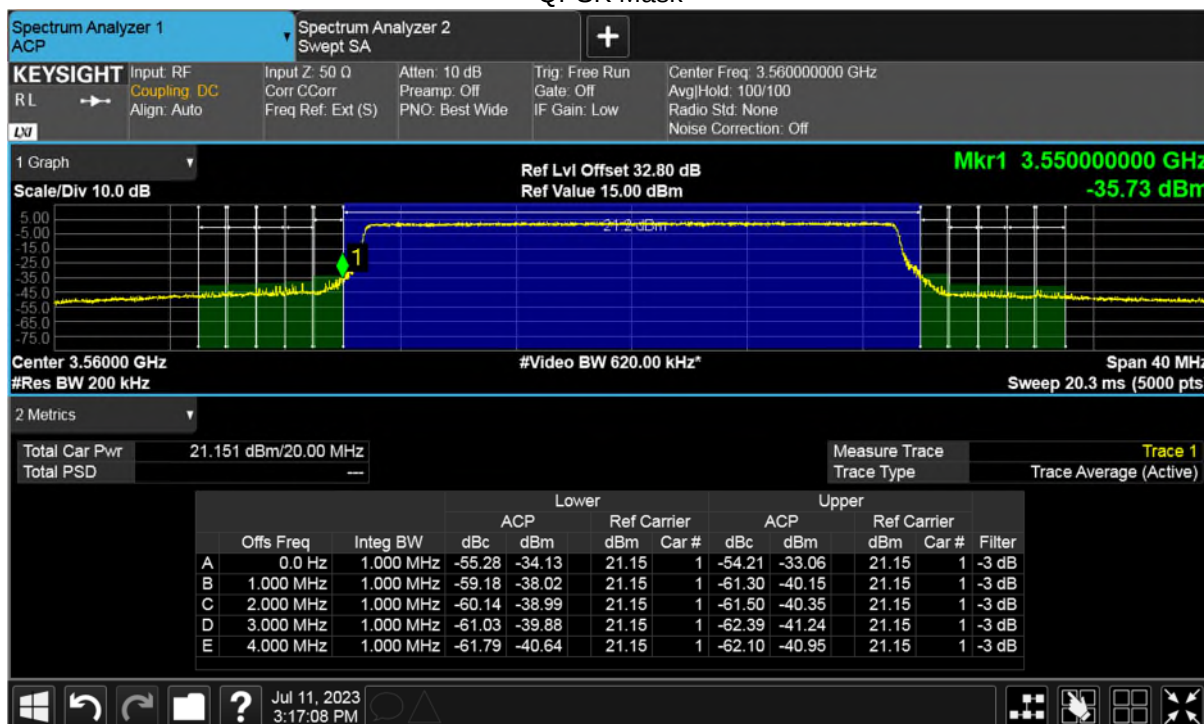


256QAM Band Edge

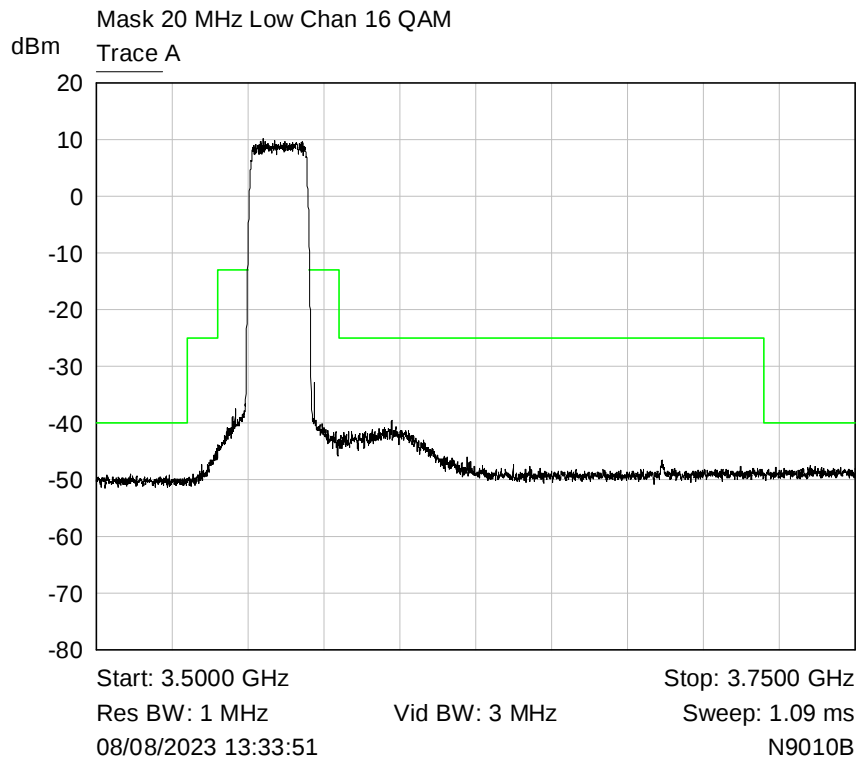
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 20 MHz, Low Channel



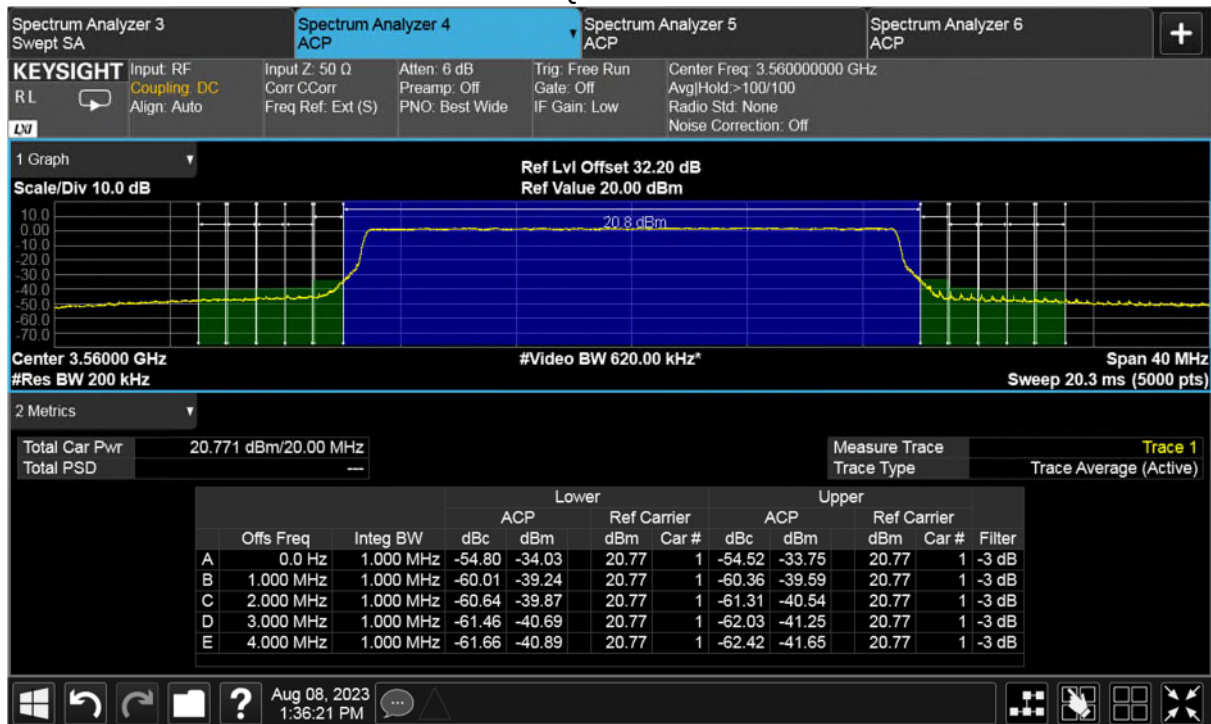
QPSK Mask



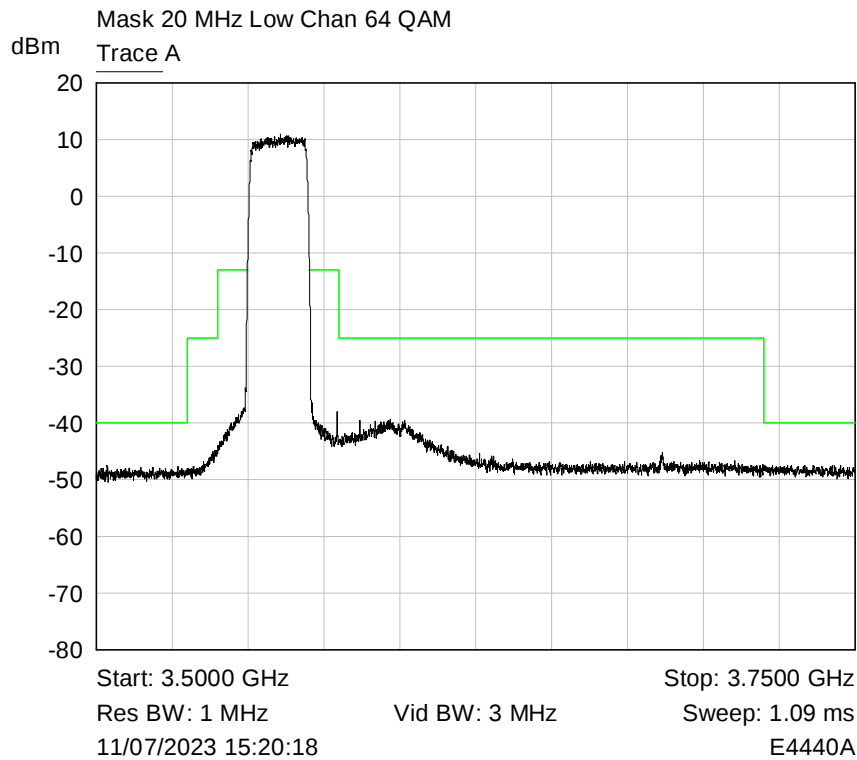
QPSK Band Edge



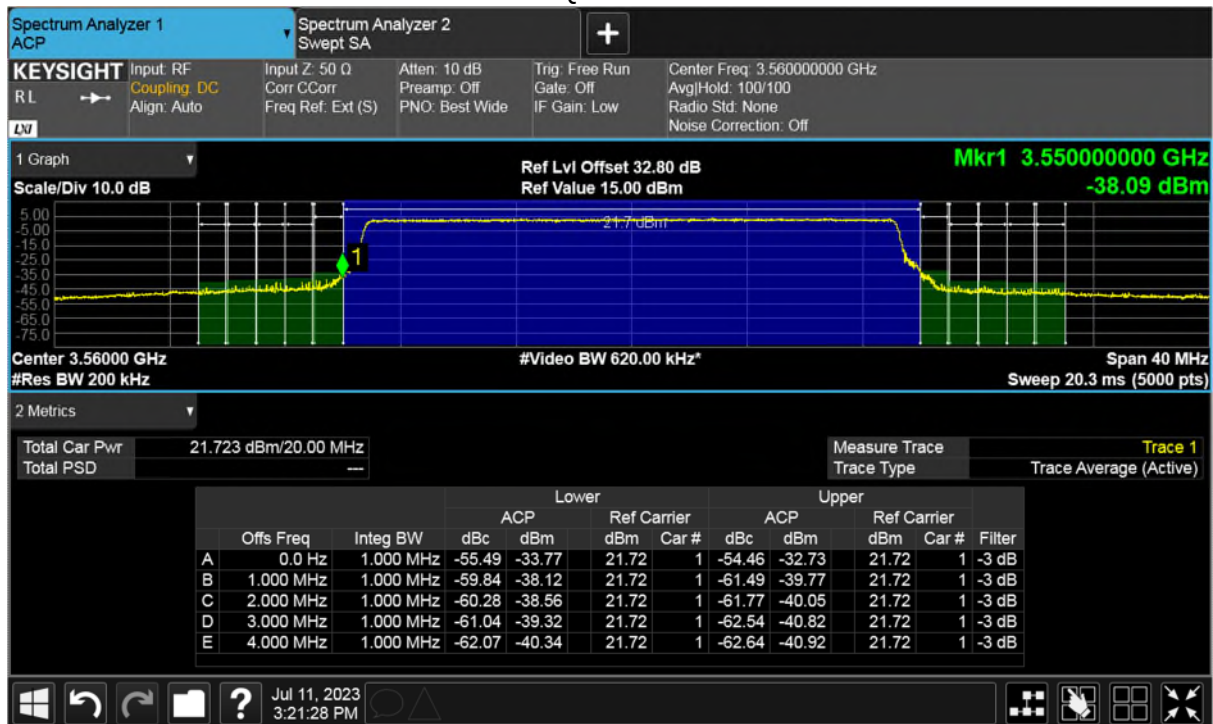
16QAM Mask



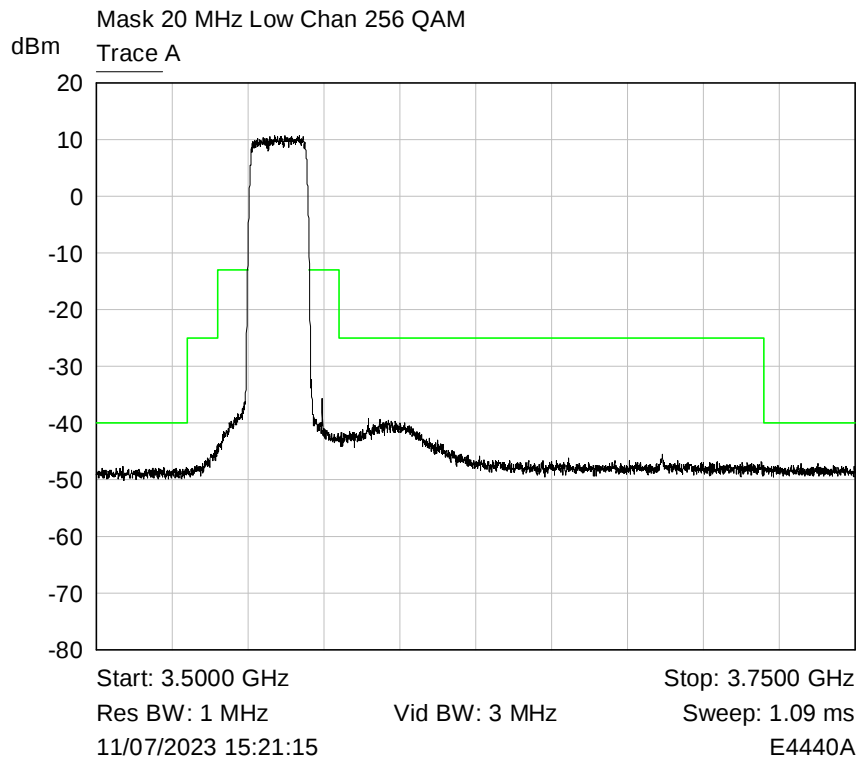
16QAM Band Edge



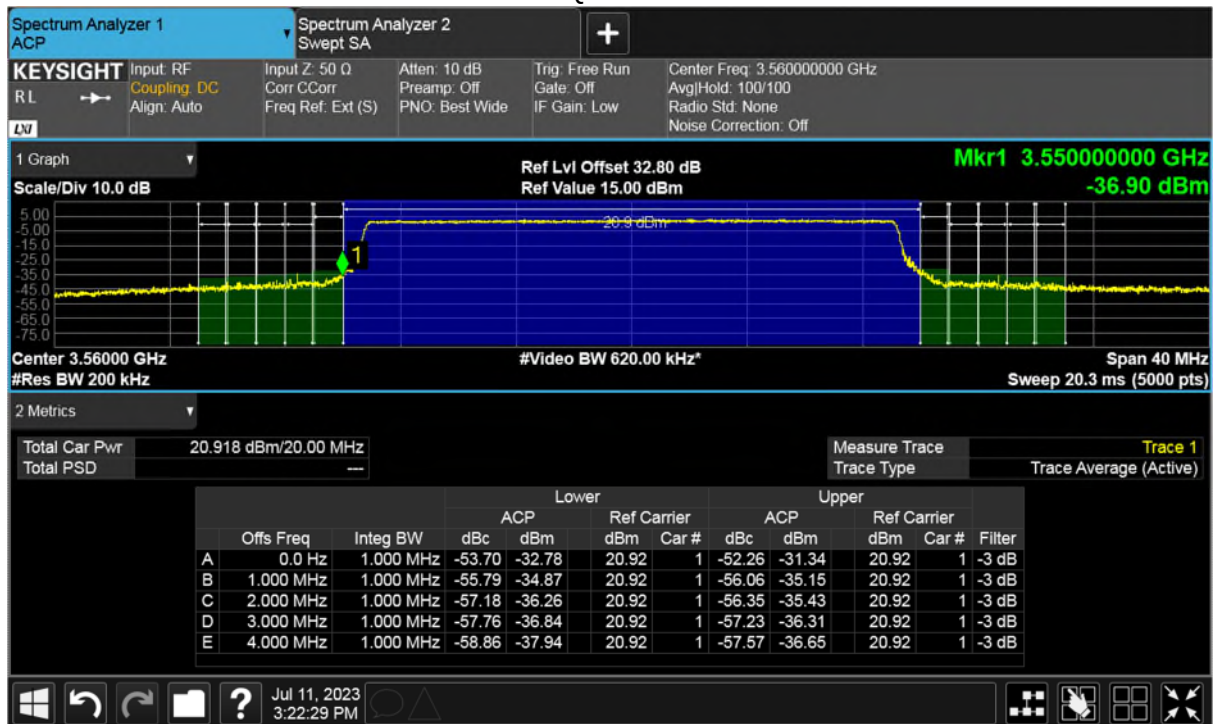
64QAM Mask



64QAM Band Edge

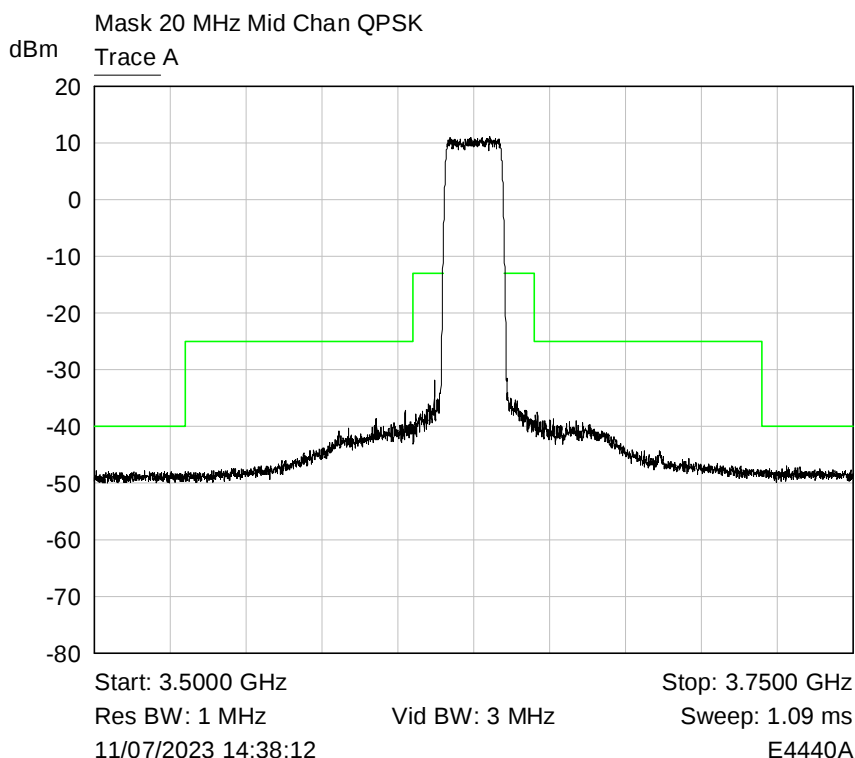


256QAM Mask

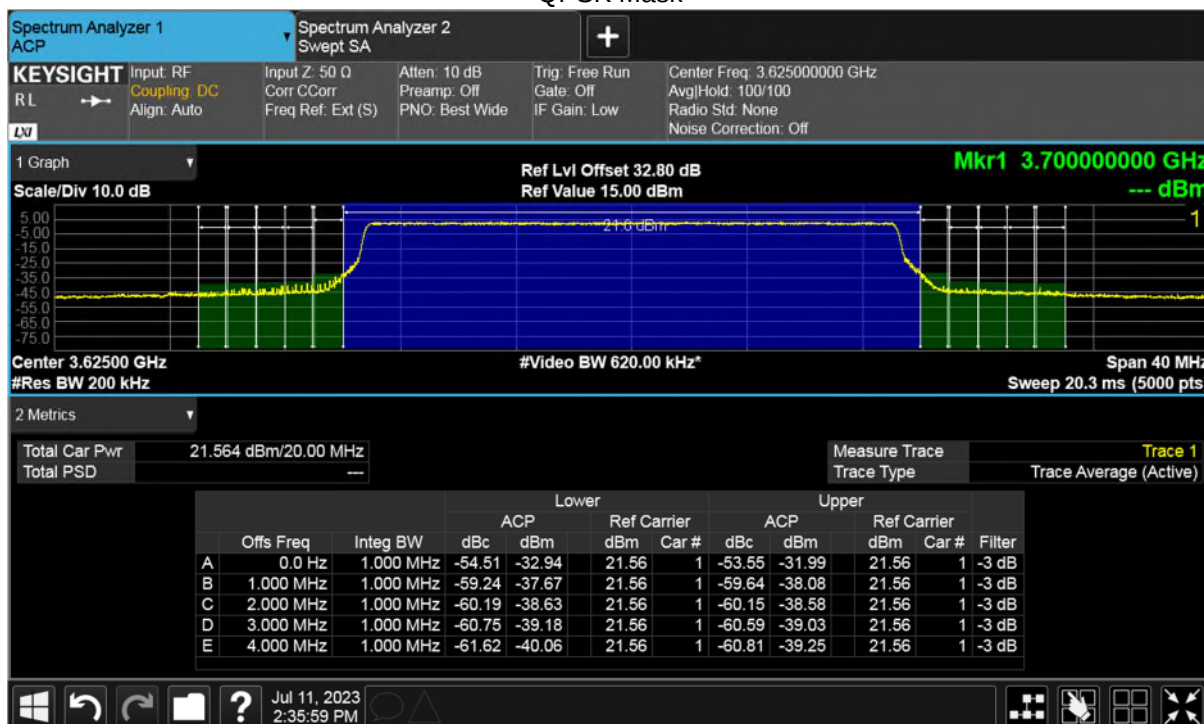


256QAM Band Edge

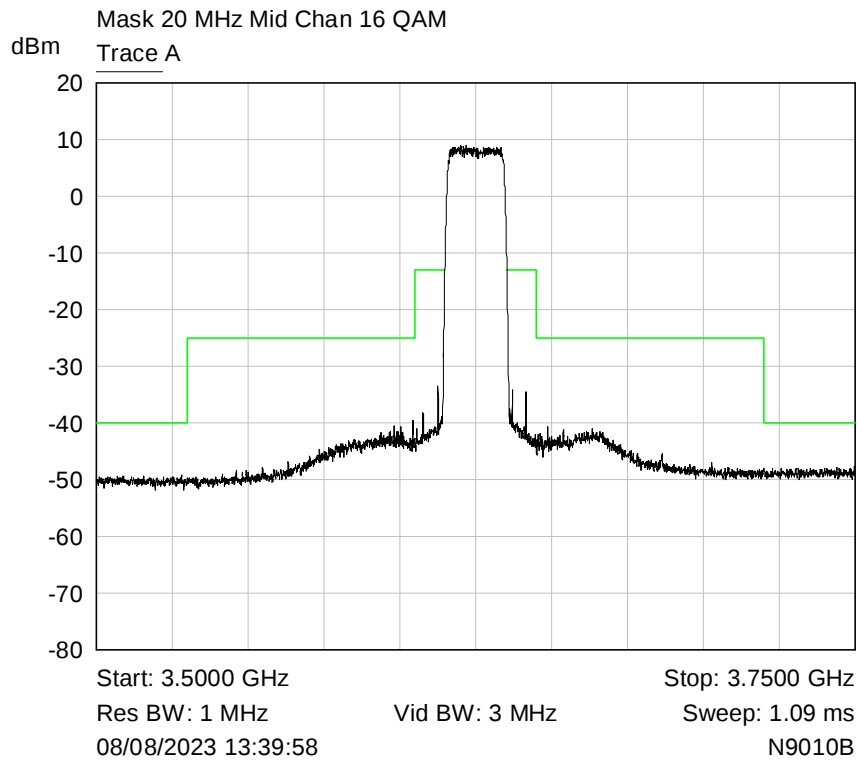
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 20 MHz, Mid Channel



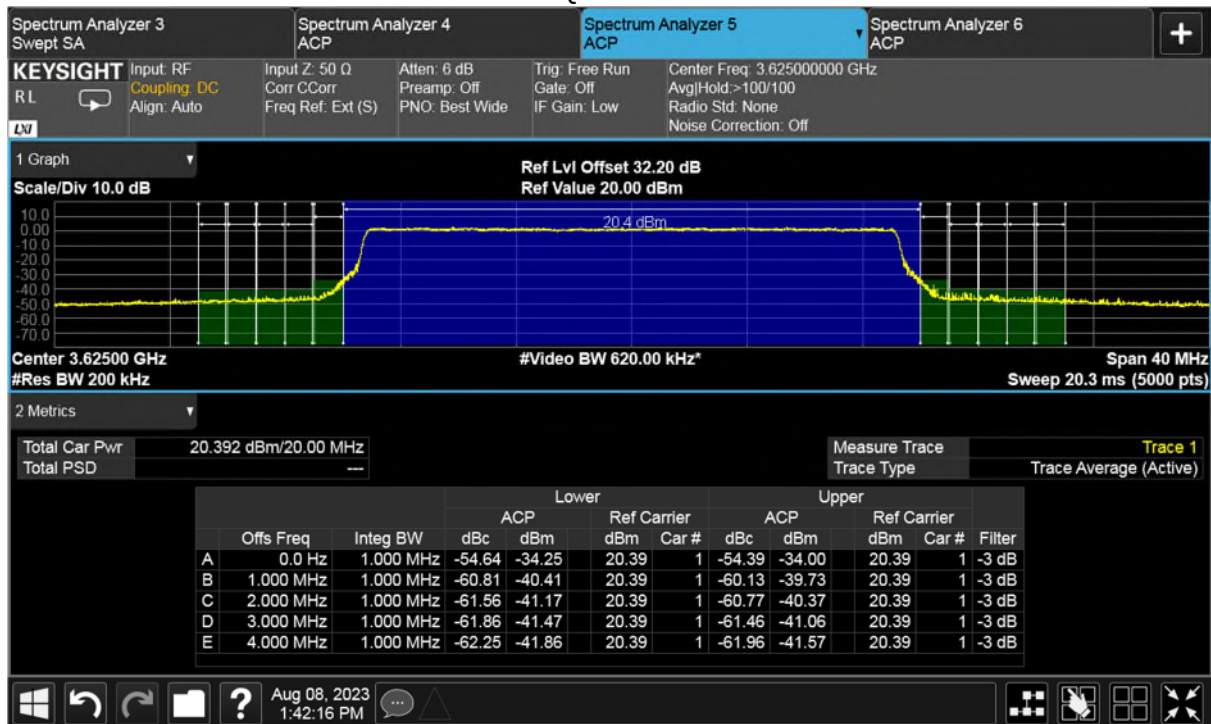
QPSK Mask



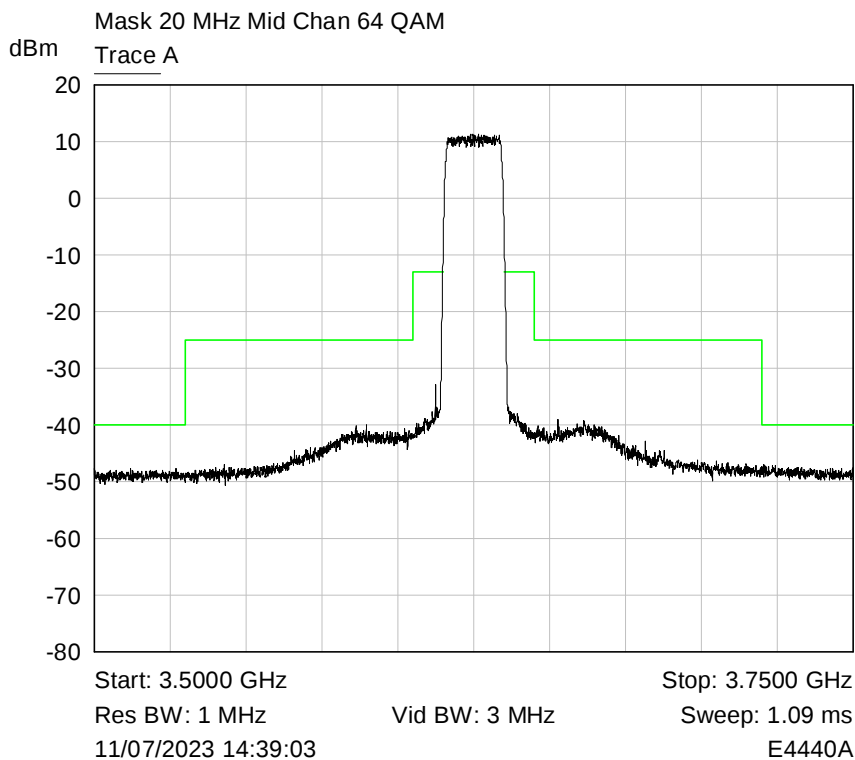
QPSK Band Edge



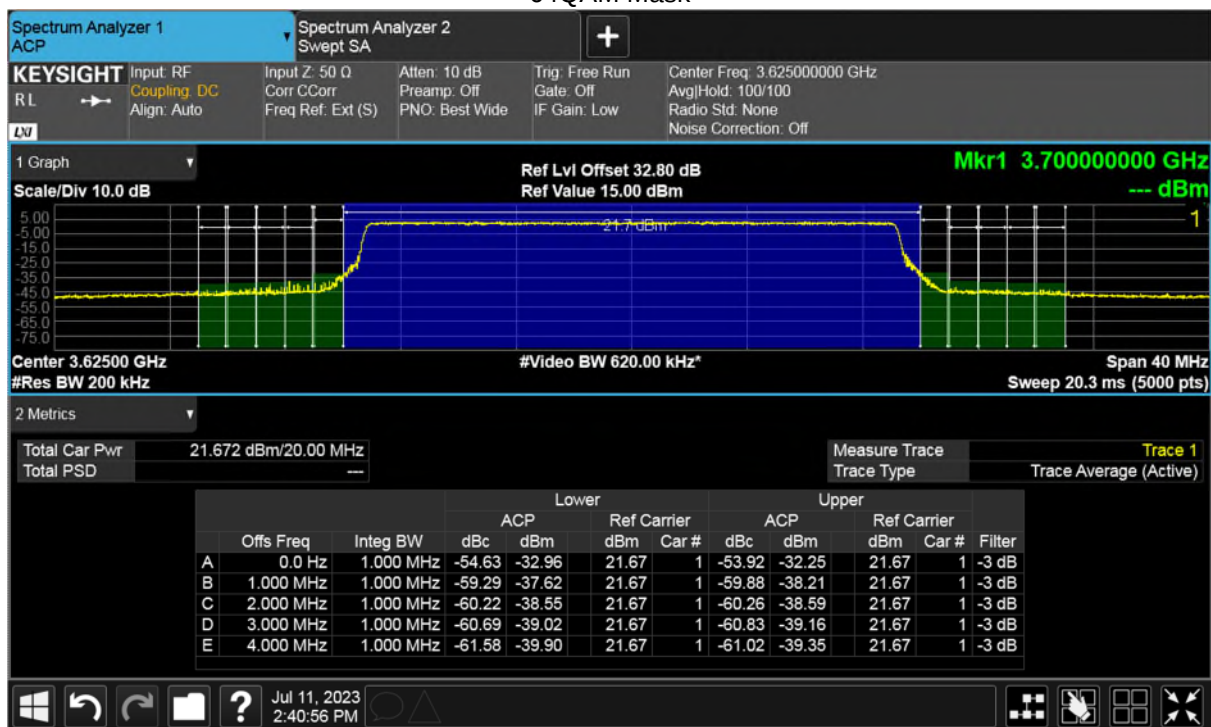
16QAM Mask



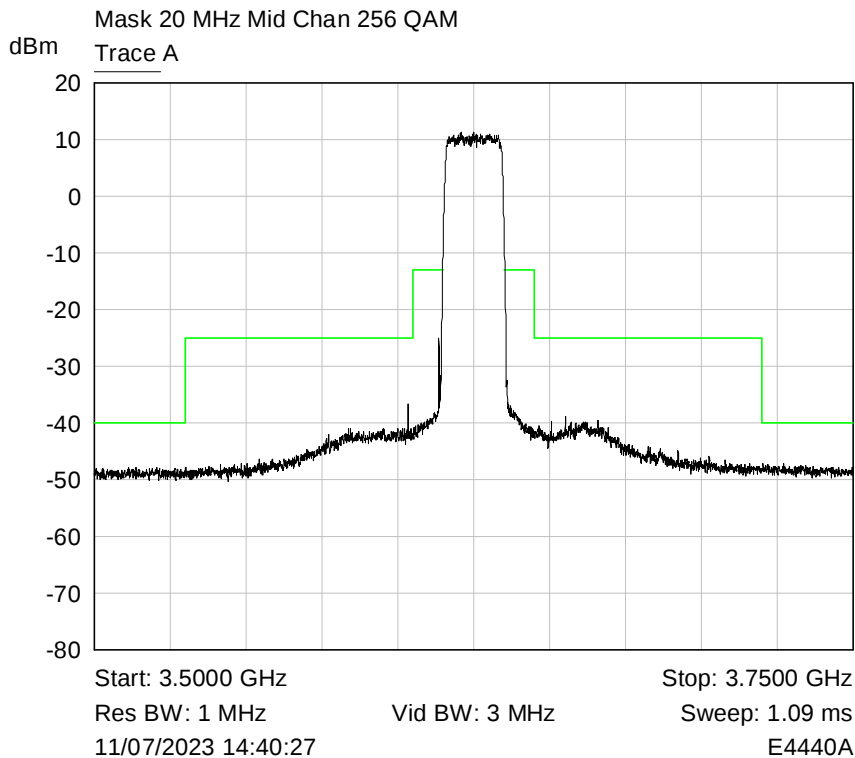
16QAM Band Edge



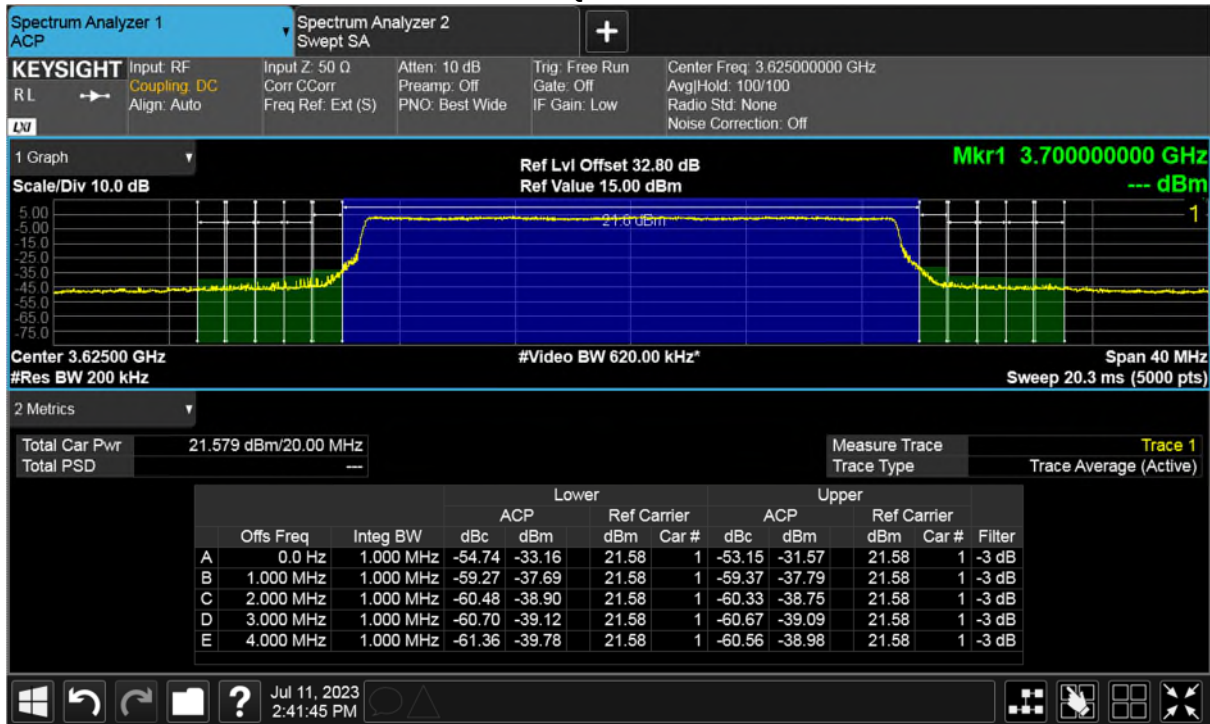
64QAM Mask



64QAM Band Edge

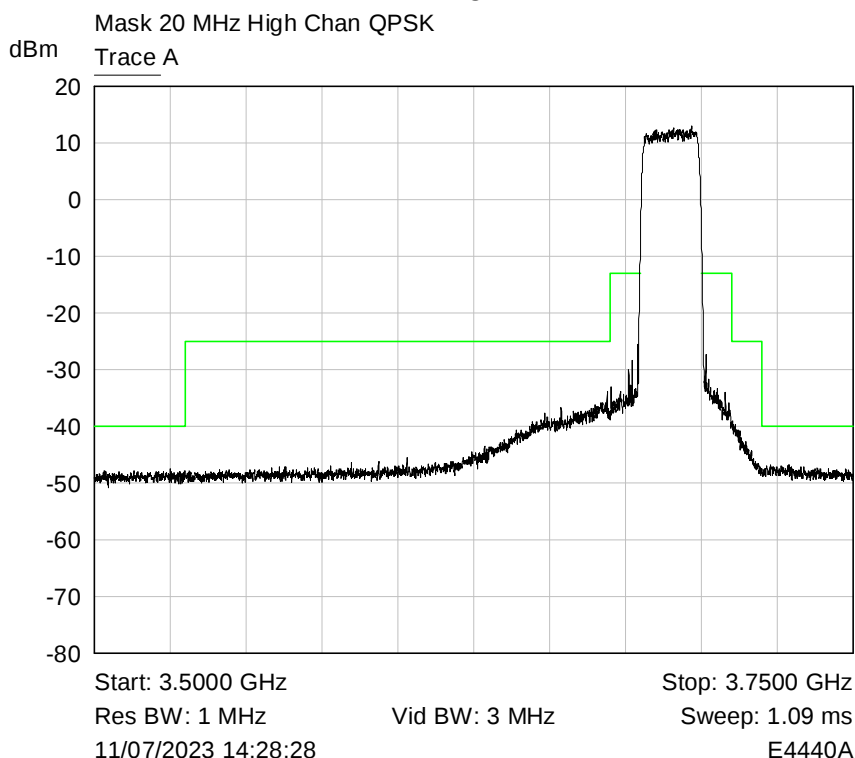


256QAM Mask

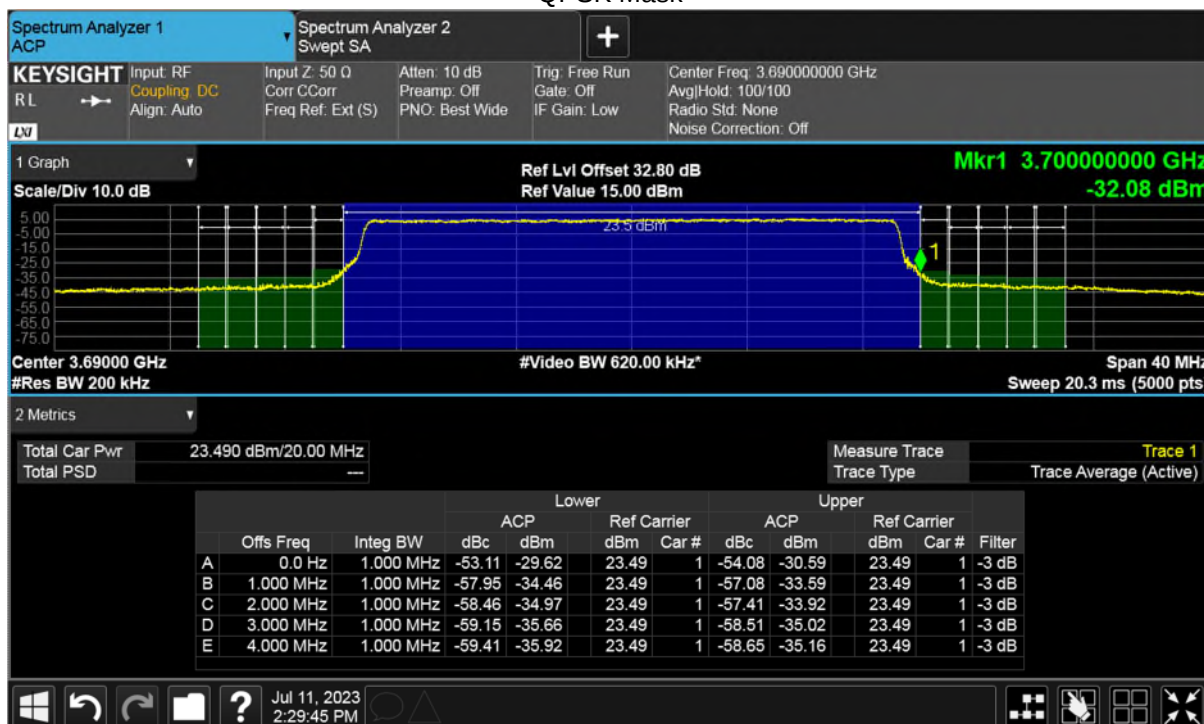


256QAM Band Edge

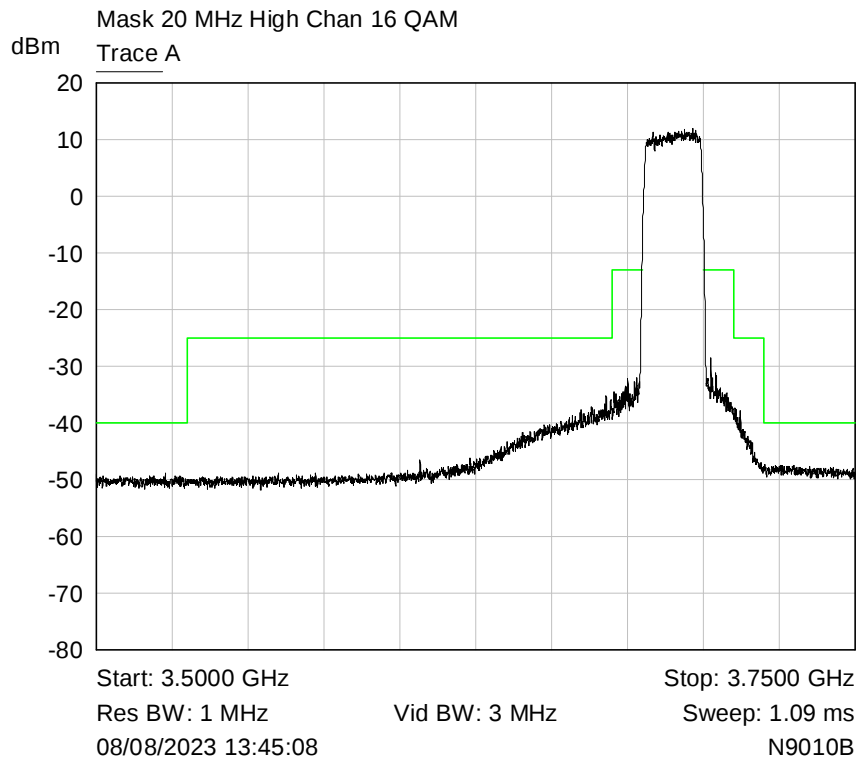
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 20 MHz, High Channel



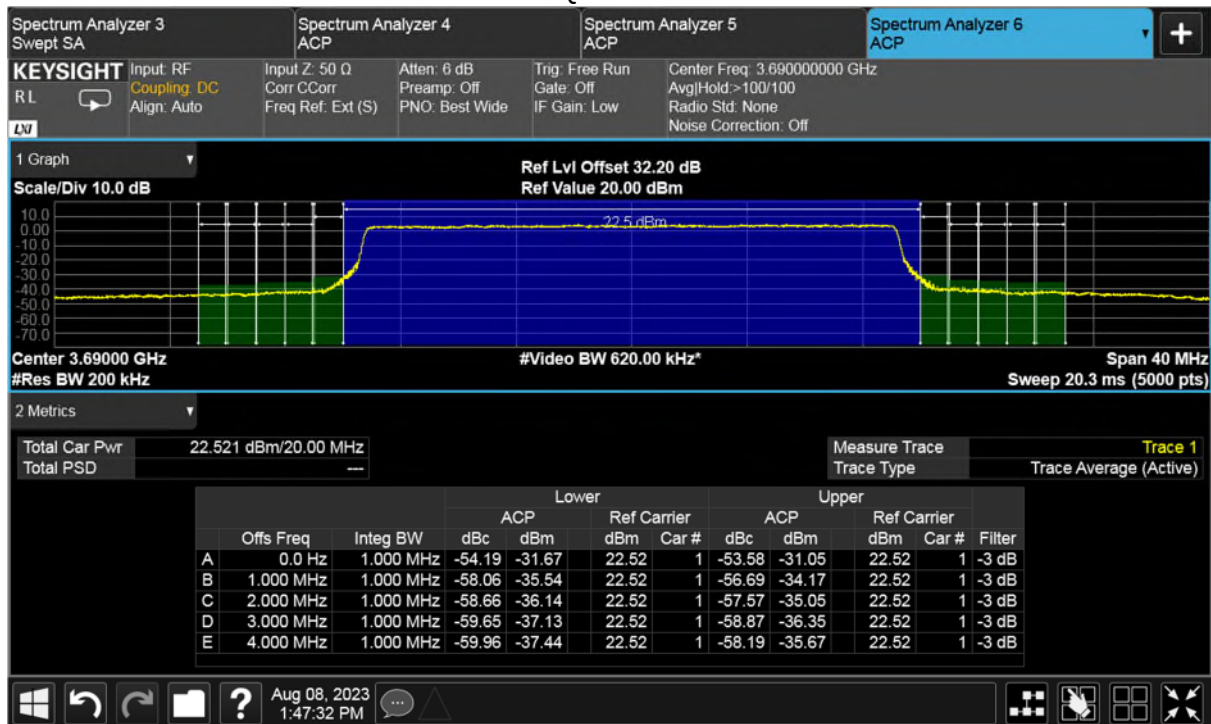
QPSK Mask



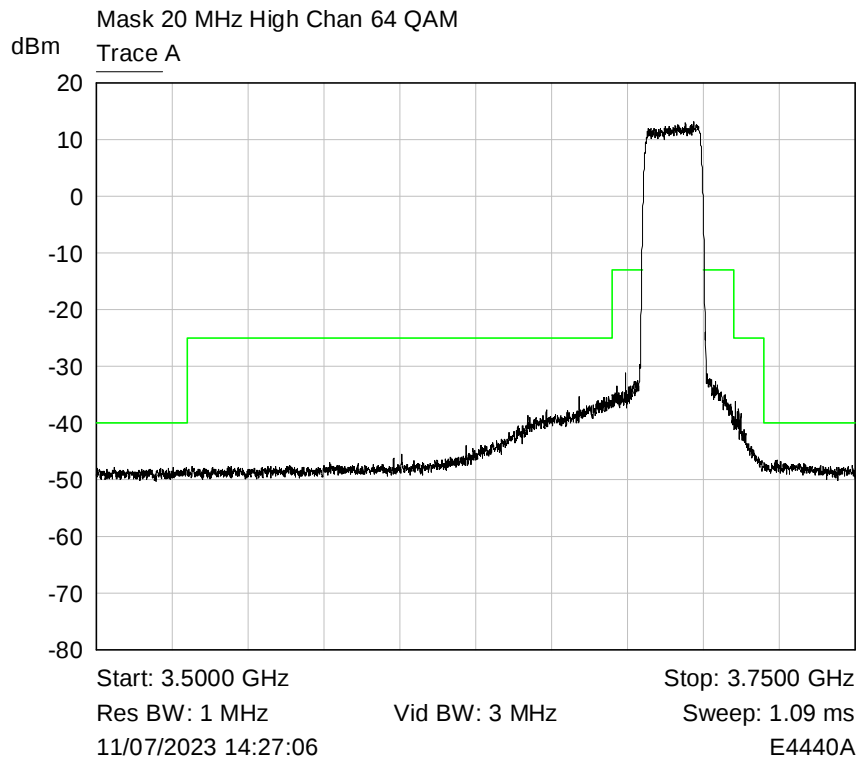
QPSK Band Edge



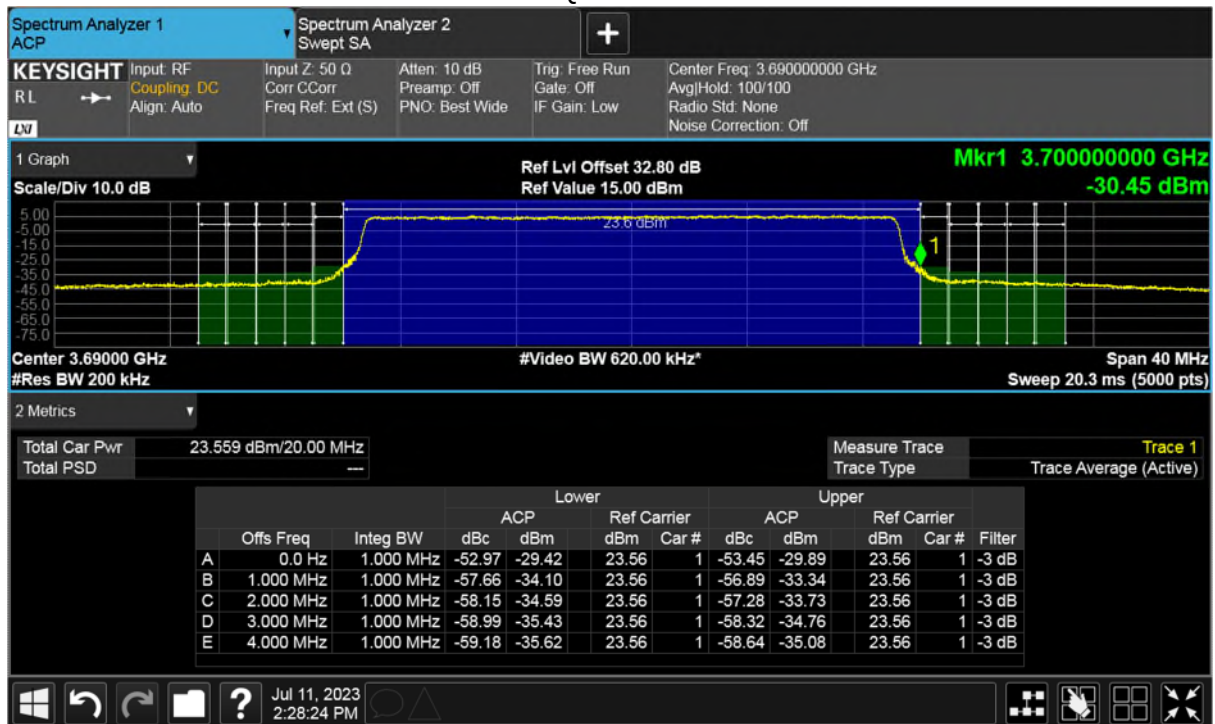
16QAM Mask



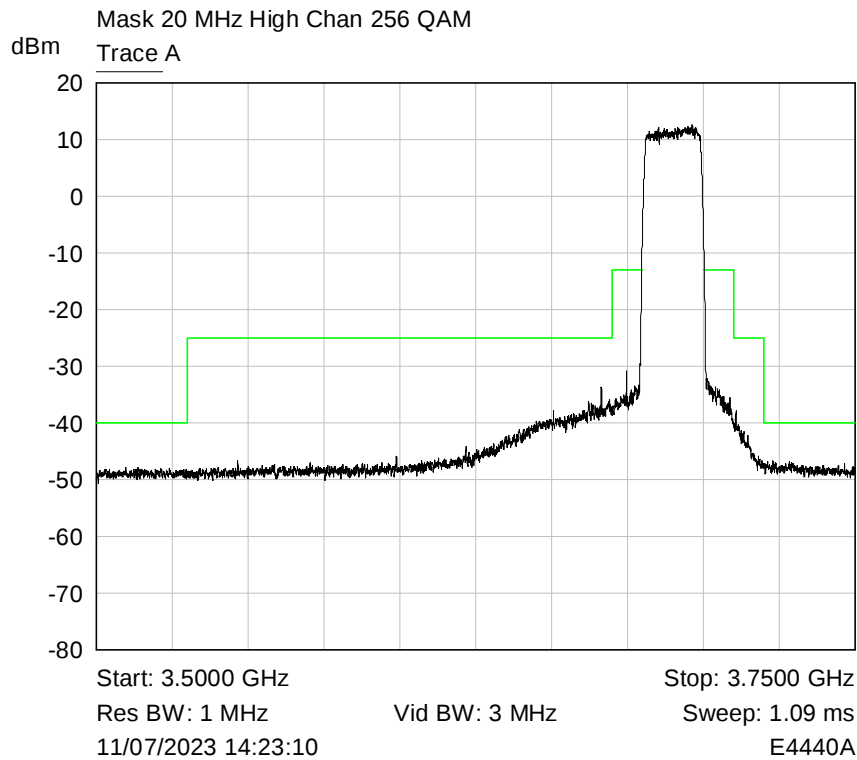
16QAM Band Edge



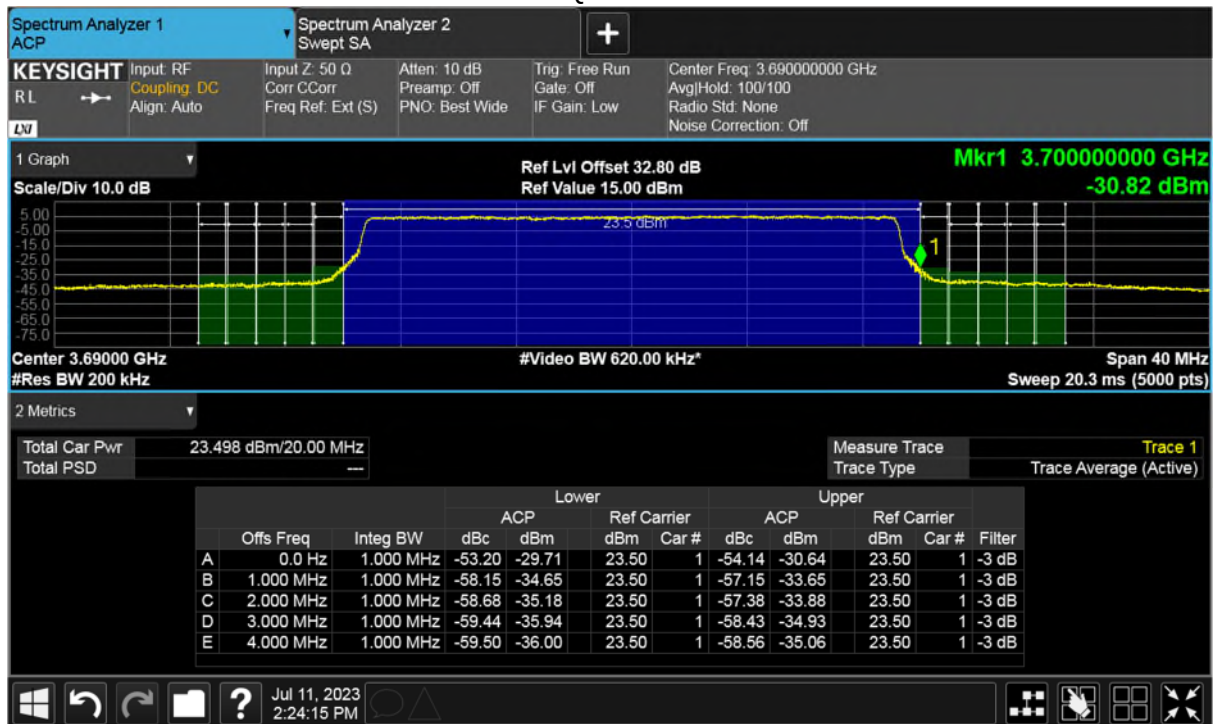
64QAM Mask



64QAM Band Edge

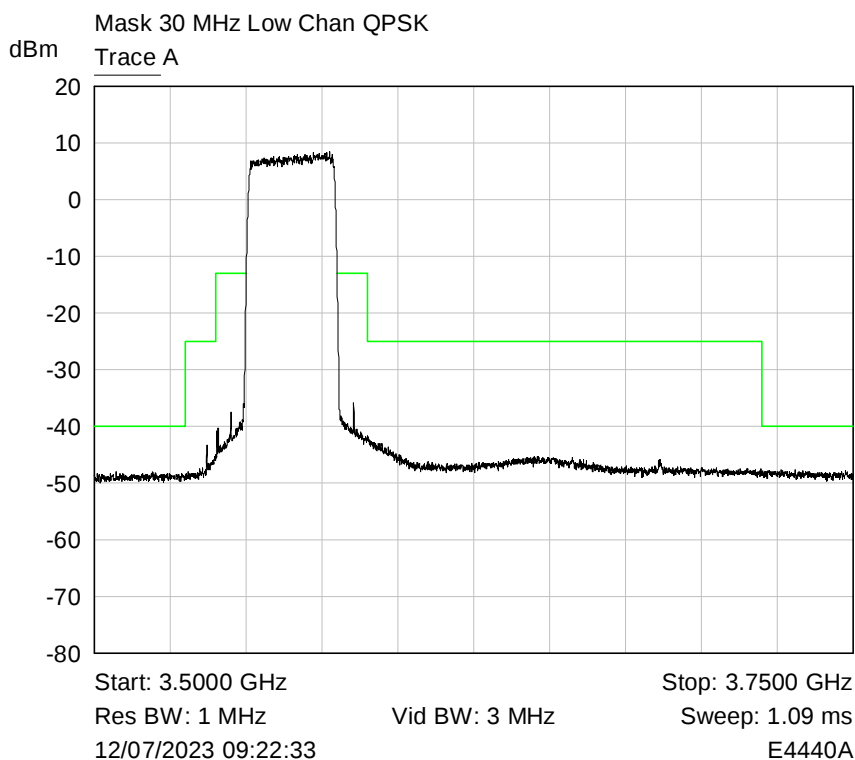


256QAM Mask

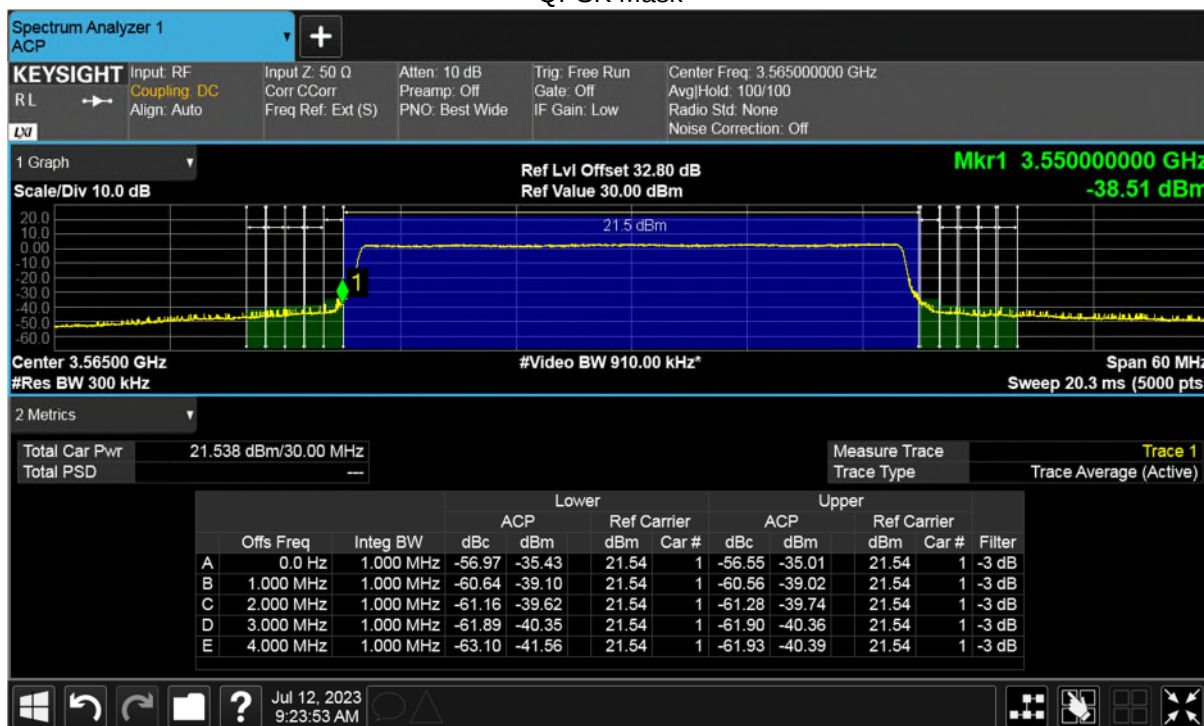


256QAM Band Edge

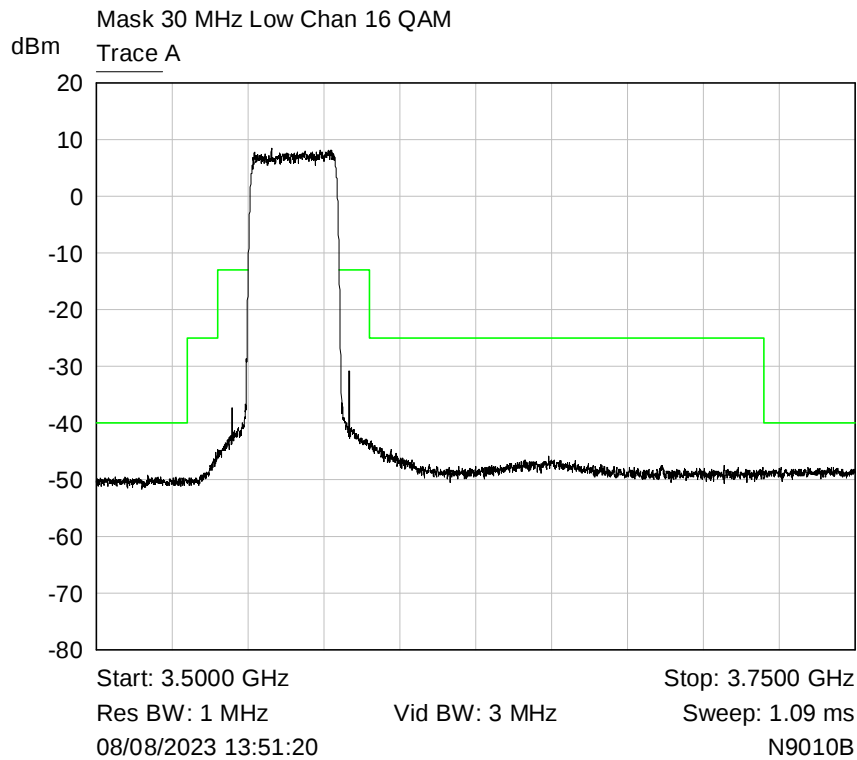
RF Parameters: Band 3550-3700 MHz, Power +33 dBm conducted (set), Channel Spacing 30 MHz, Low Channel



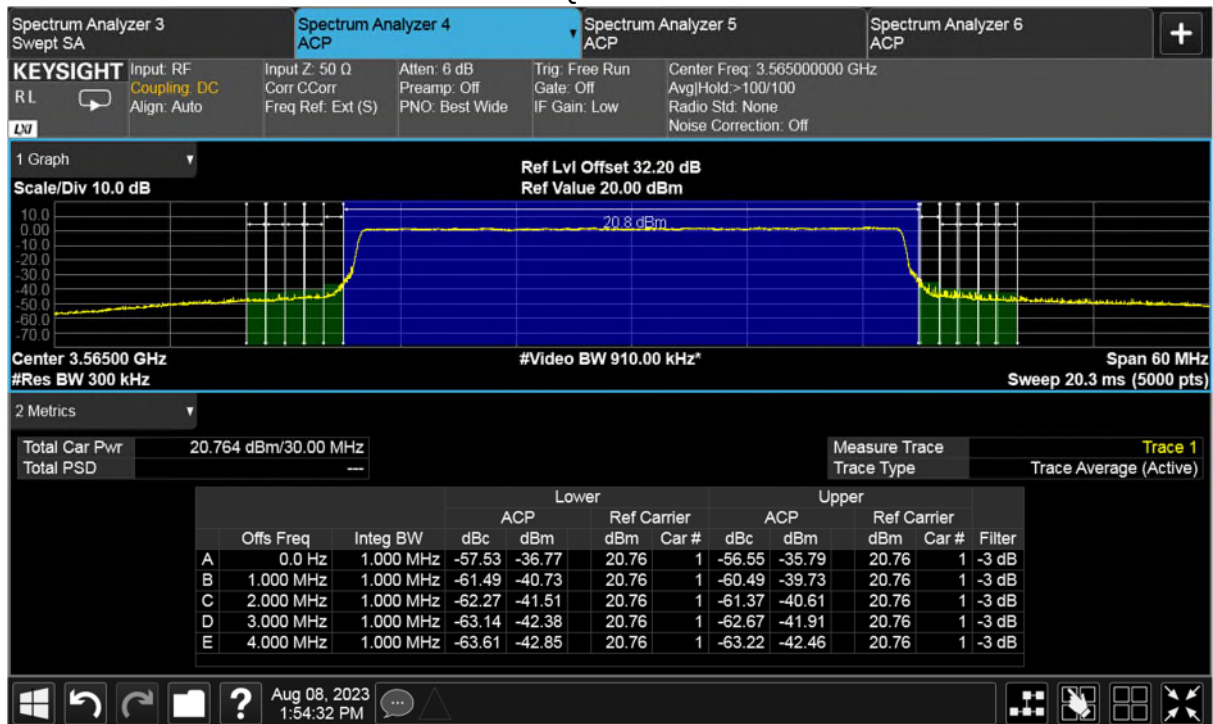
QPSK Mask



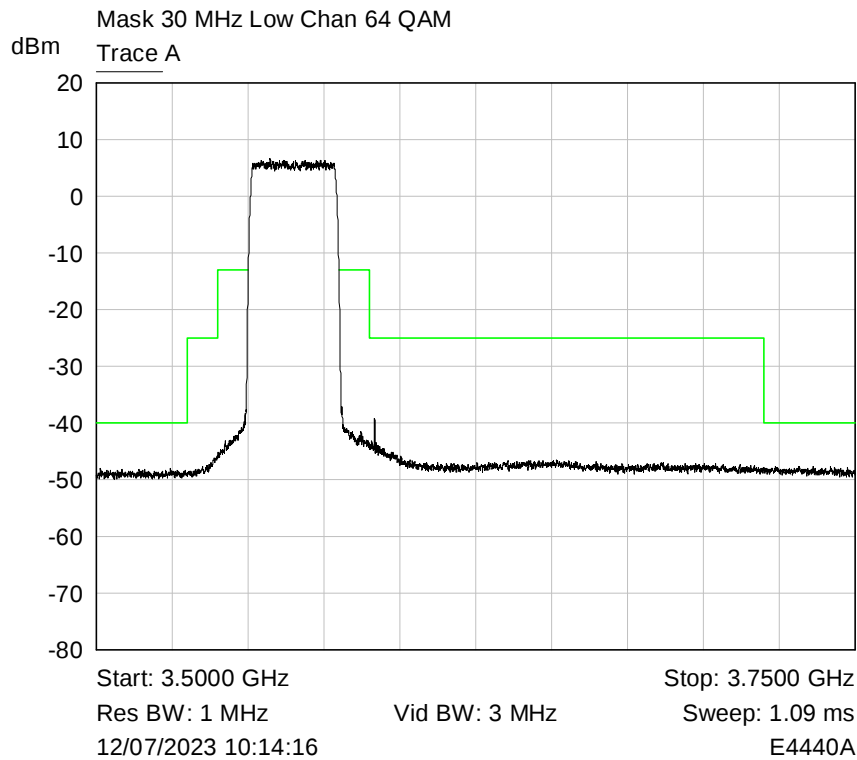
QPSK Band Edge



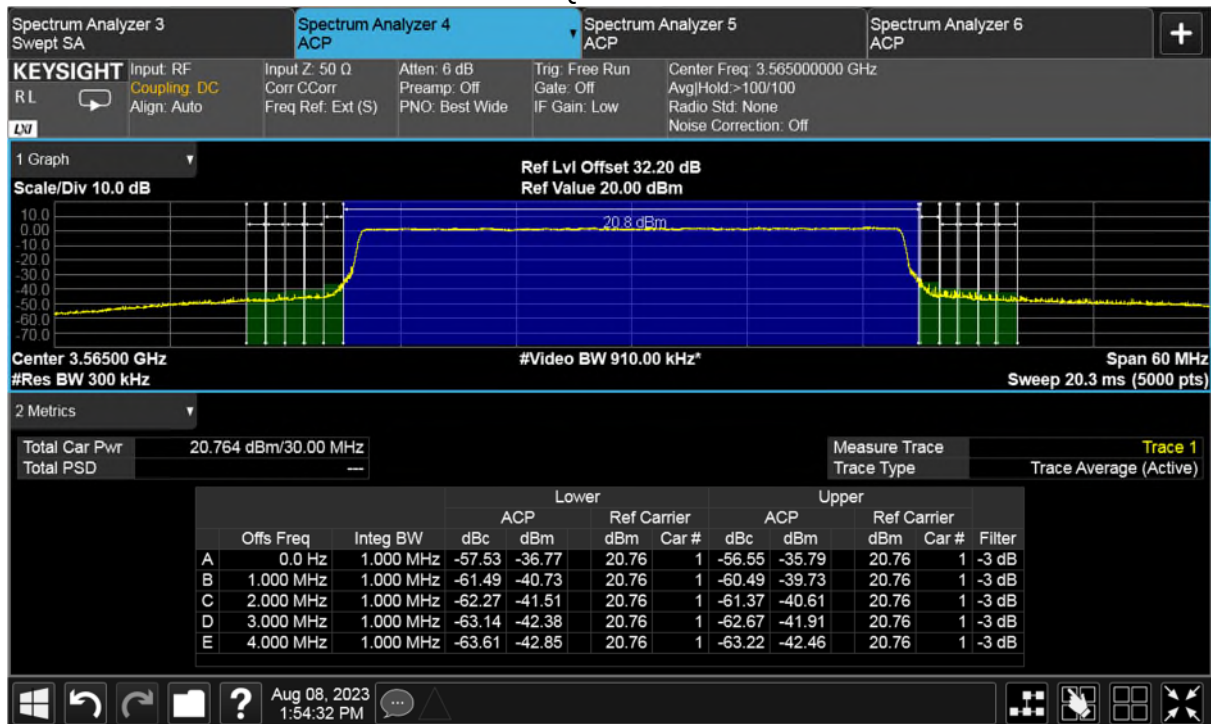
16QAM Mask



16QAM Band Edge



64QAM Mask



64QAM Band Edge