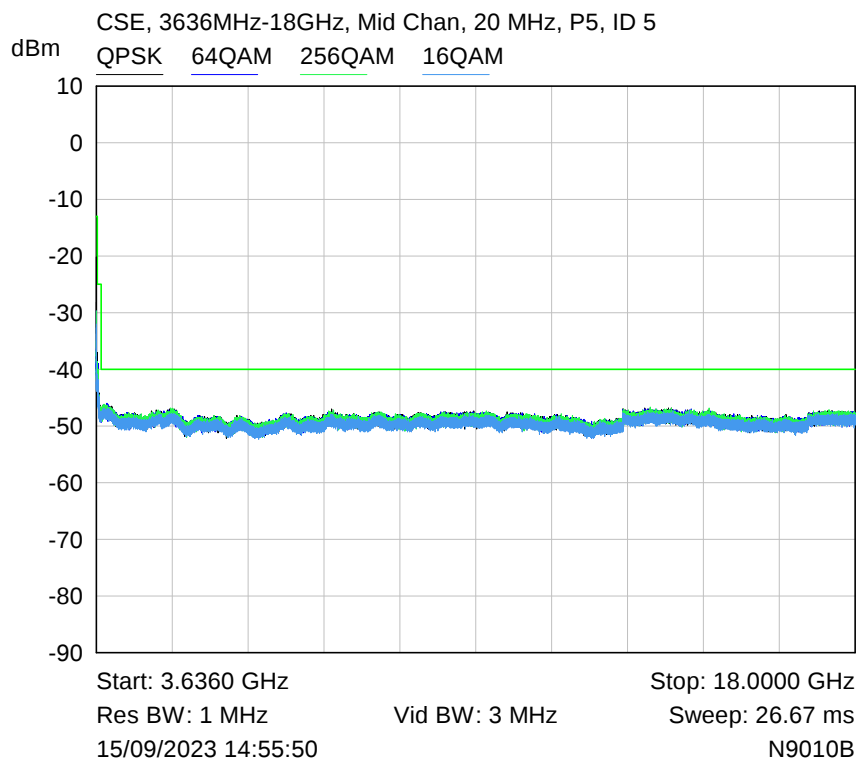
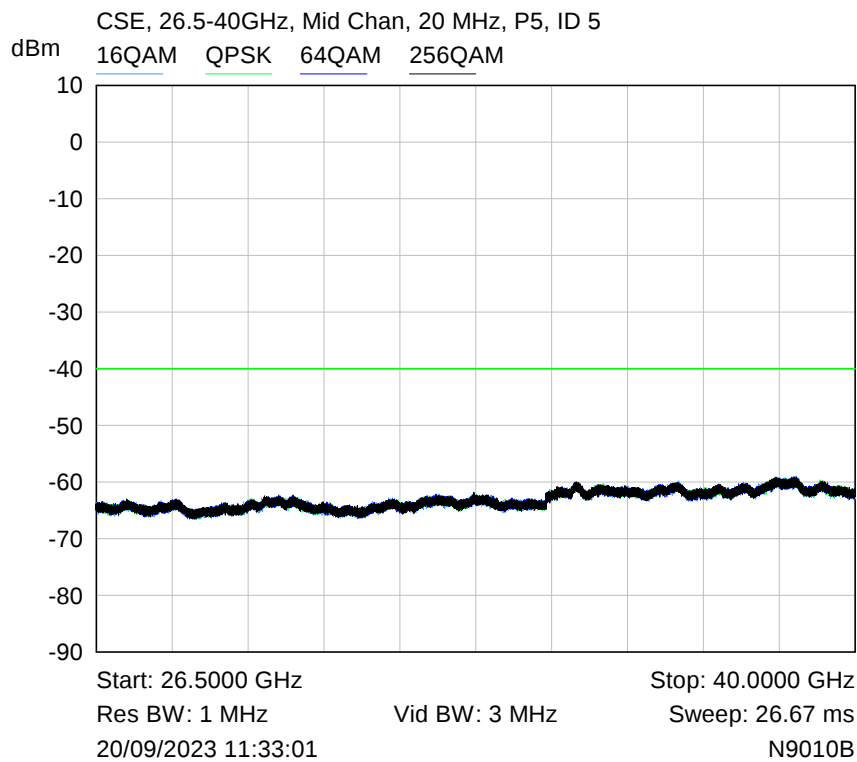
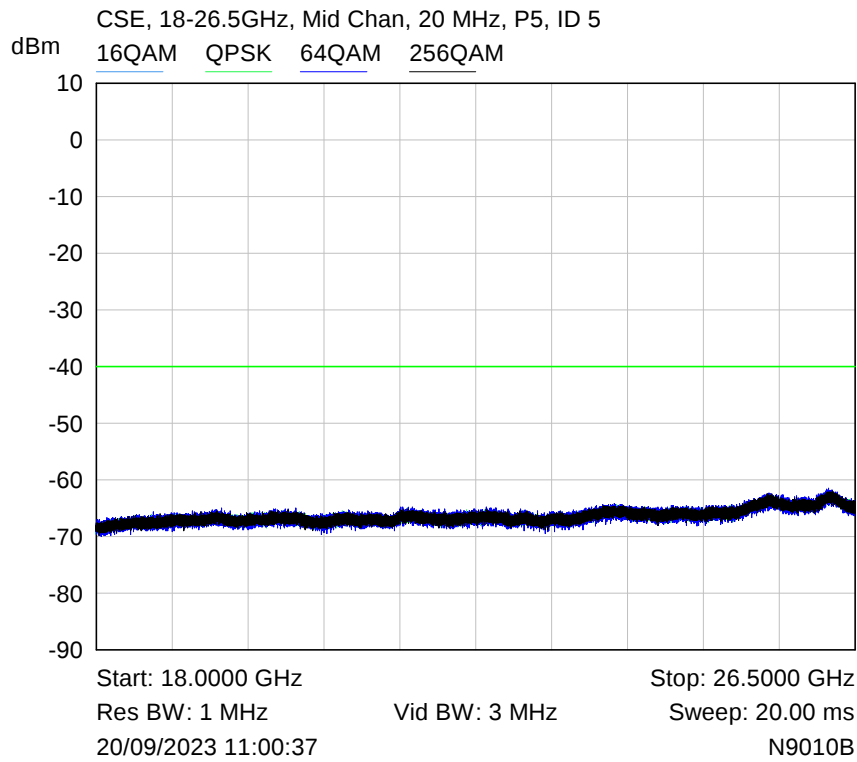
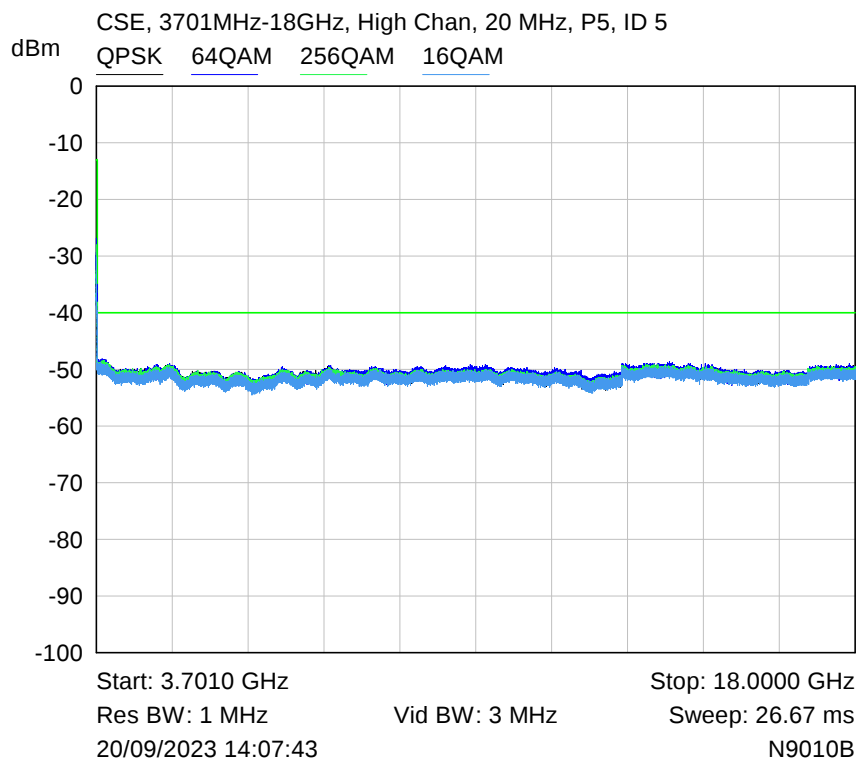
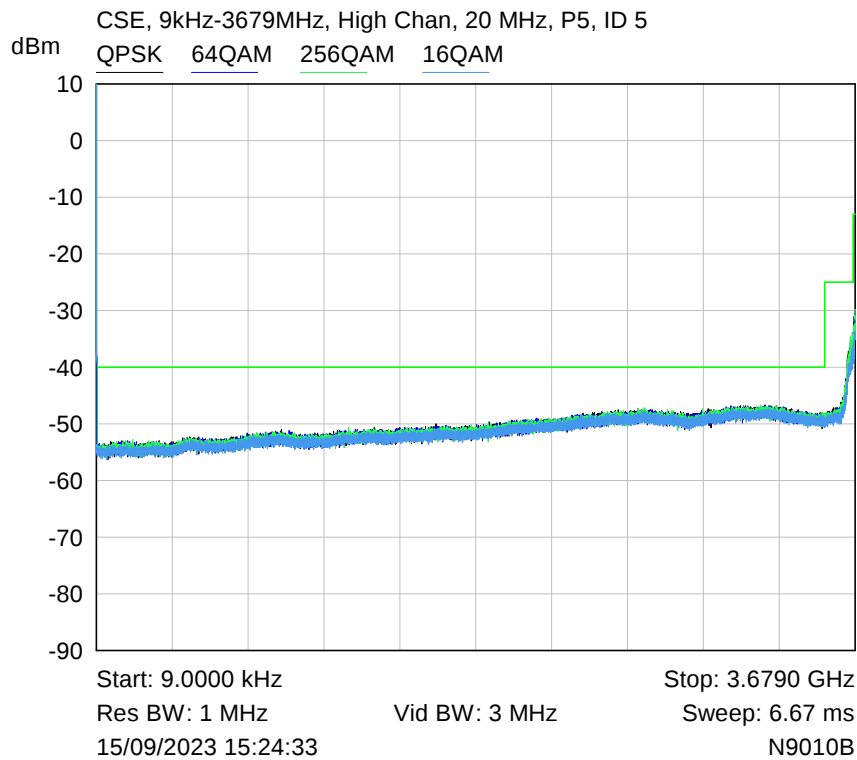


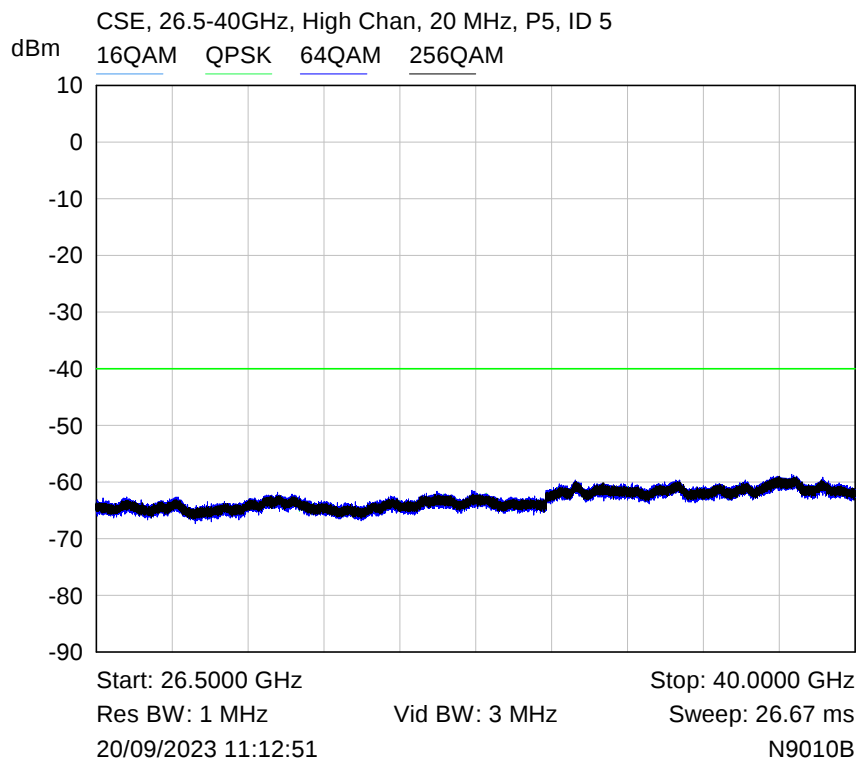
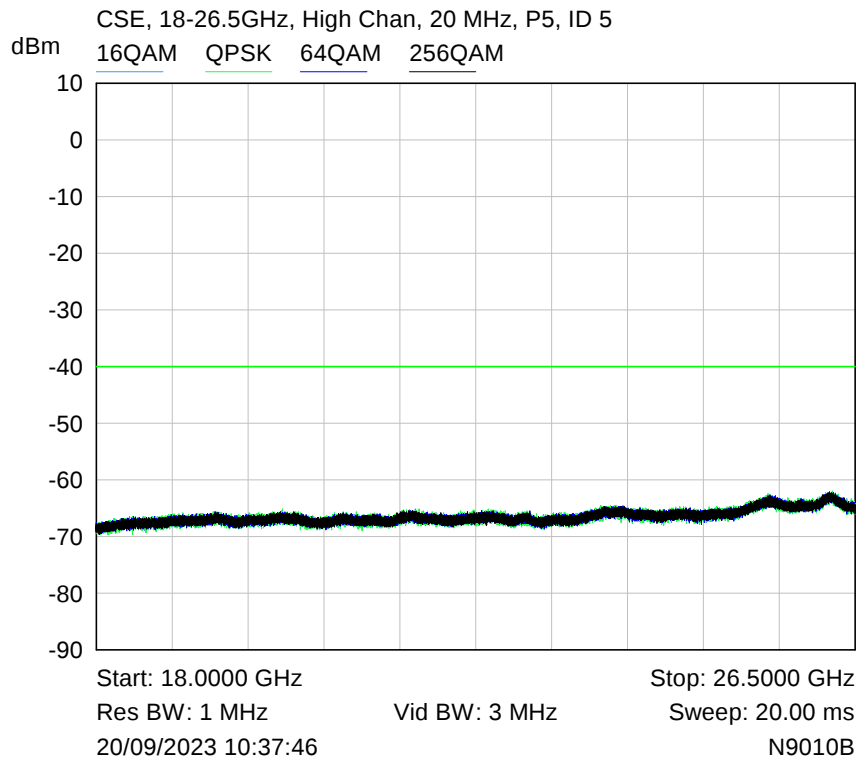
CSE, 9kHz-3614MHz, Mid Chan, 20 MHz, P5, ID 5





RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 20 MHz, Modulation All modulation schemes, High channel

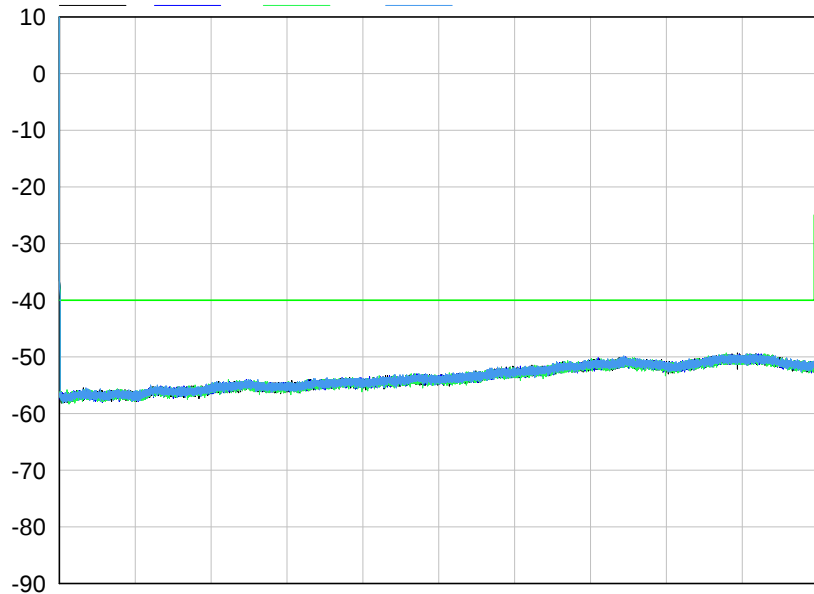




RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation All modulation schemes, Low channel

CSE, 9kHz-3549MHz, Low Chan, 30 MHz, P5, ID 5

dBm	QPSK	64QAM	256QAM	16QAM
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Start: 9.0000 kHz

Stop: 3.5490 GHz

Res BW: 1 MHz

Vid BW: 3 MHz

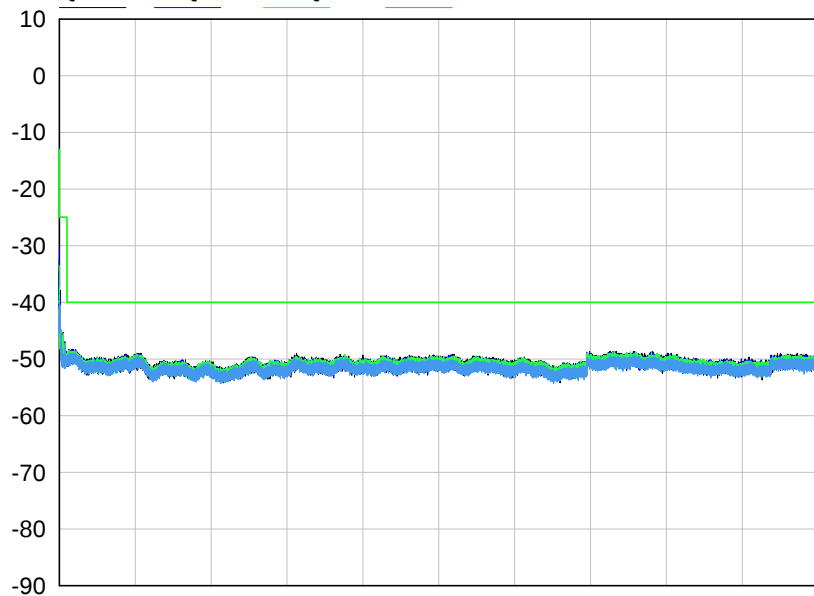
Sweep: 6.67 ms

15/09/2023 14:10:31

N9010B

CSE, 3581MHz-18GHz, Low Chan, 30 MHz, P5, ID 5

dBm QPSK 64QAM 256QAM Trace D



Start: 3.5810 GHz

Stop: 18.0000 GHz

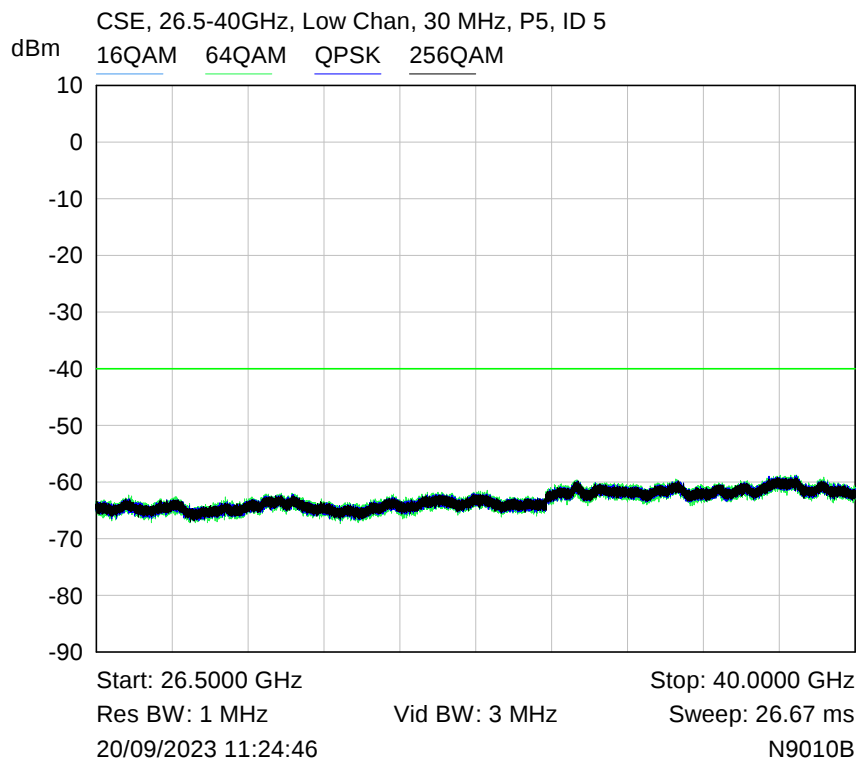
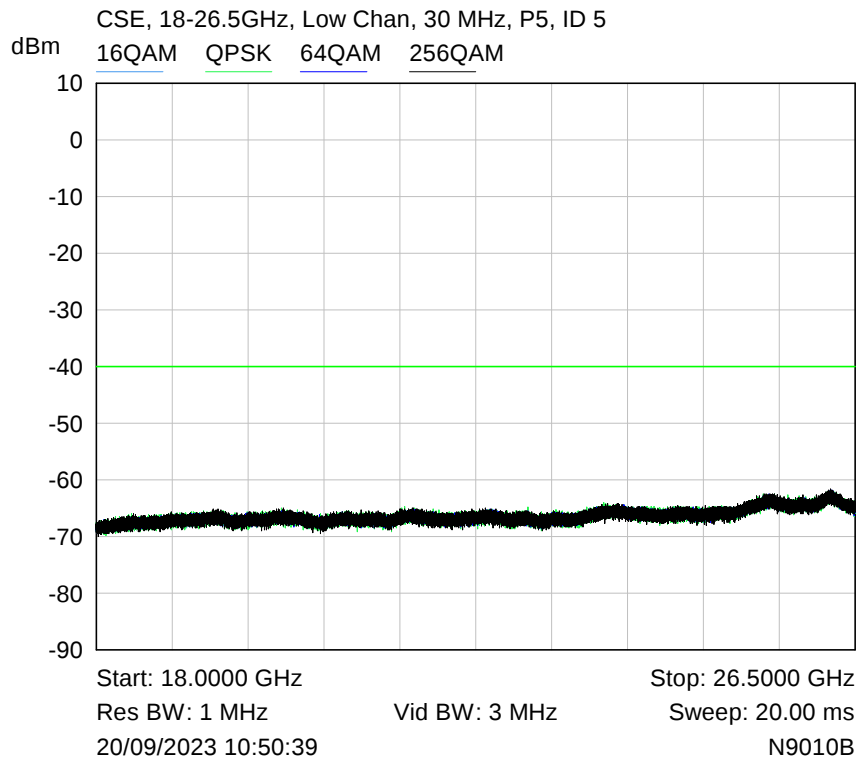
Res BW: 1 MHz

Vid BW: 3 MHz

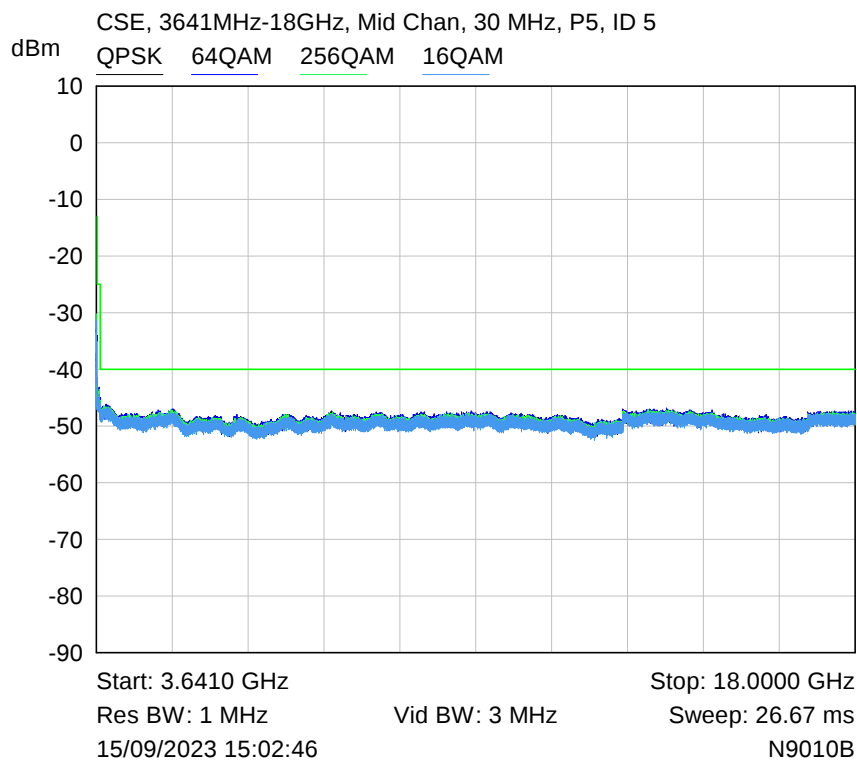
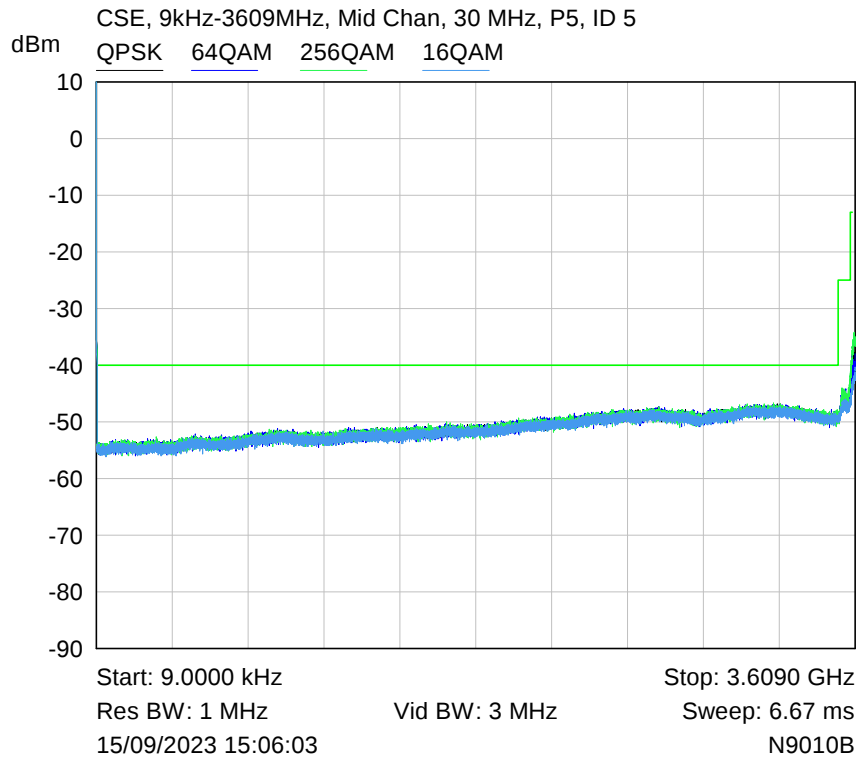
Sweep: 26.67 ms

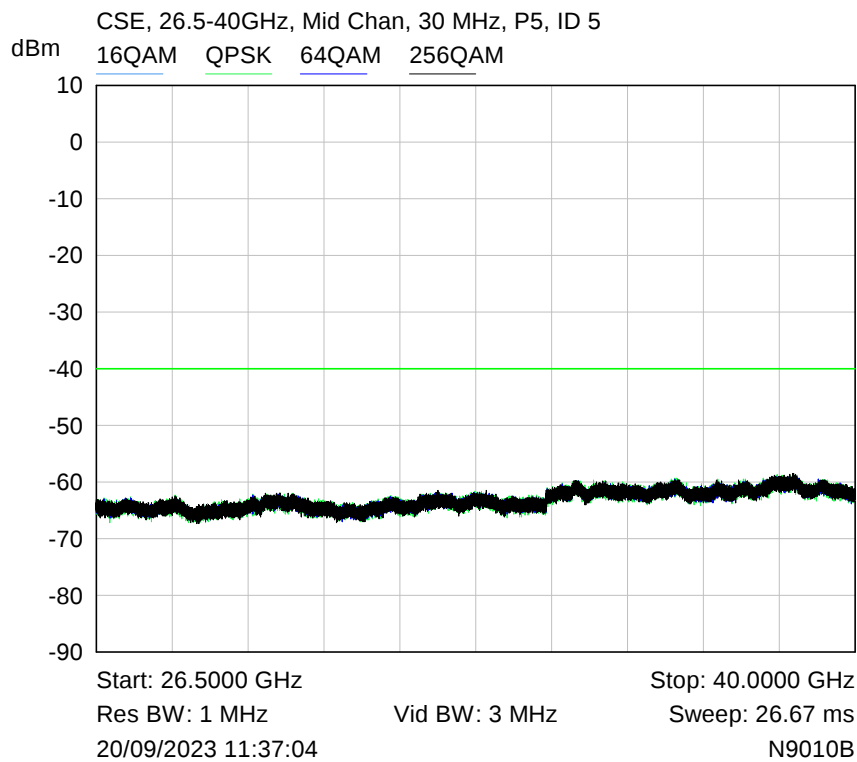
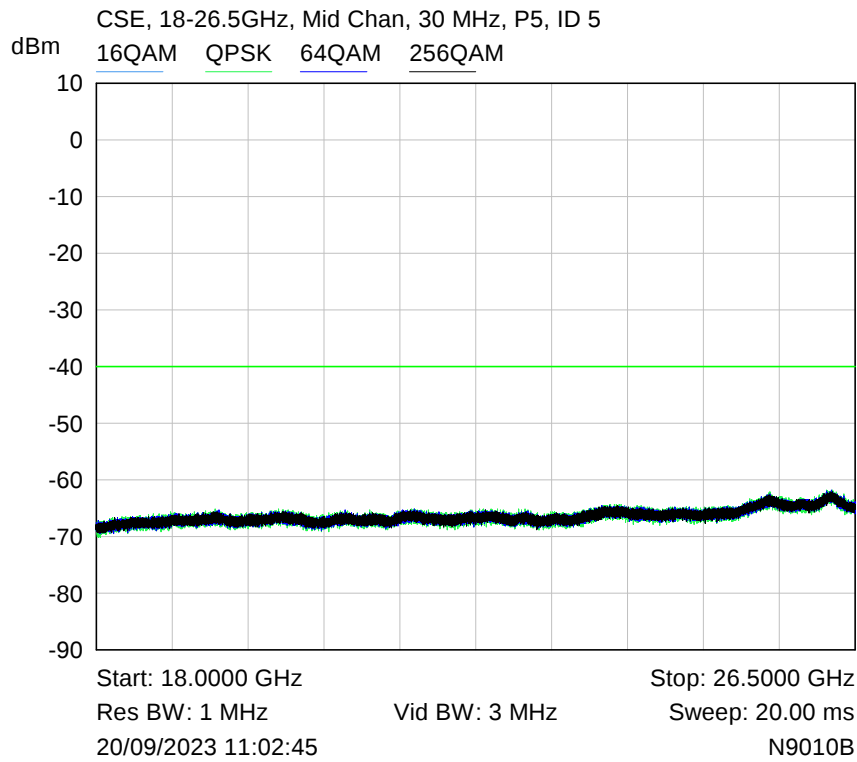
15/09/2023 14:11:49

N9010B



RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation All modulation schemes, Mid channel





RF Parameters: Band 3550-3700 MHz, Power +33 dBm set internal modem, Channel Spacing 30 MHz, Modulation All modulation schemes, High channel

