

Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT4
QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

80MHz @3590.565MHz

ANT1

QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT2
QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM

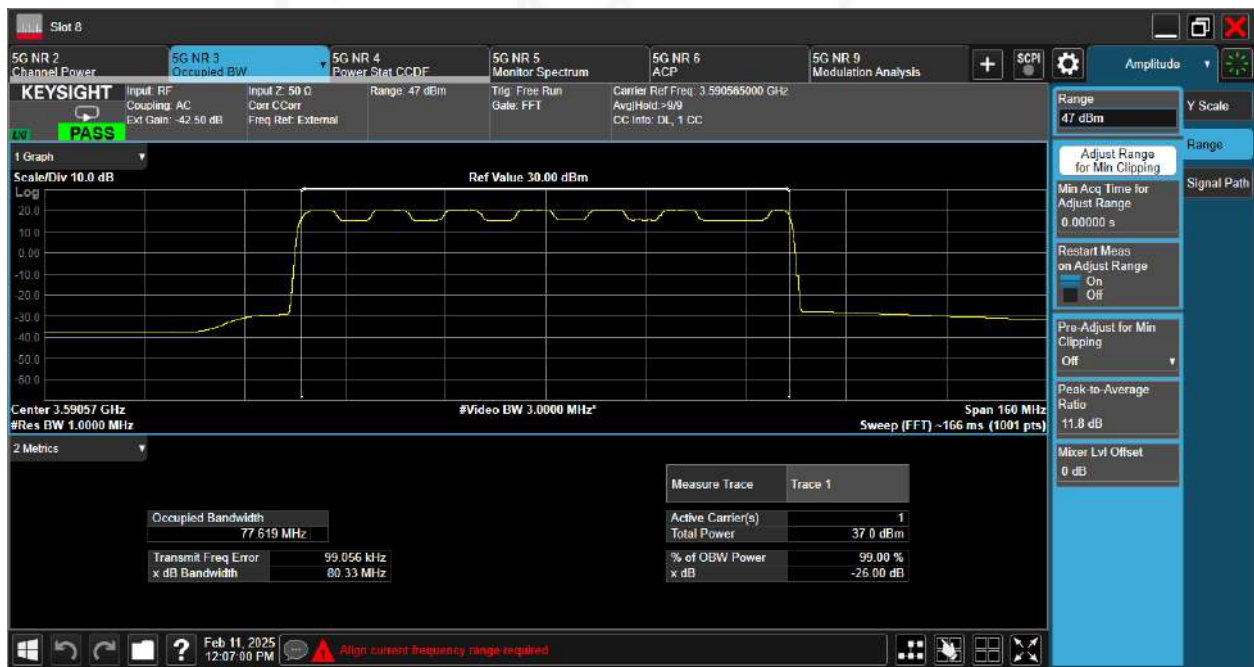


Report No.: AAEMT/RF/250311-01

ANT3
QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT4 QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

80MHz @3625.005MHz

ANT1

QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT2
QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM

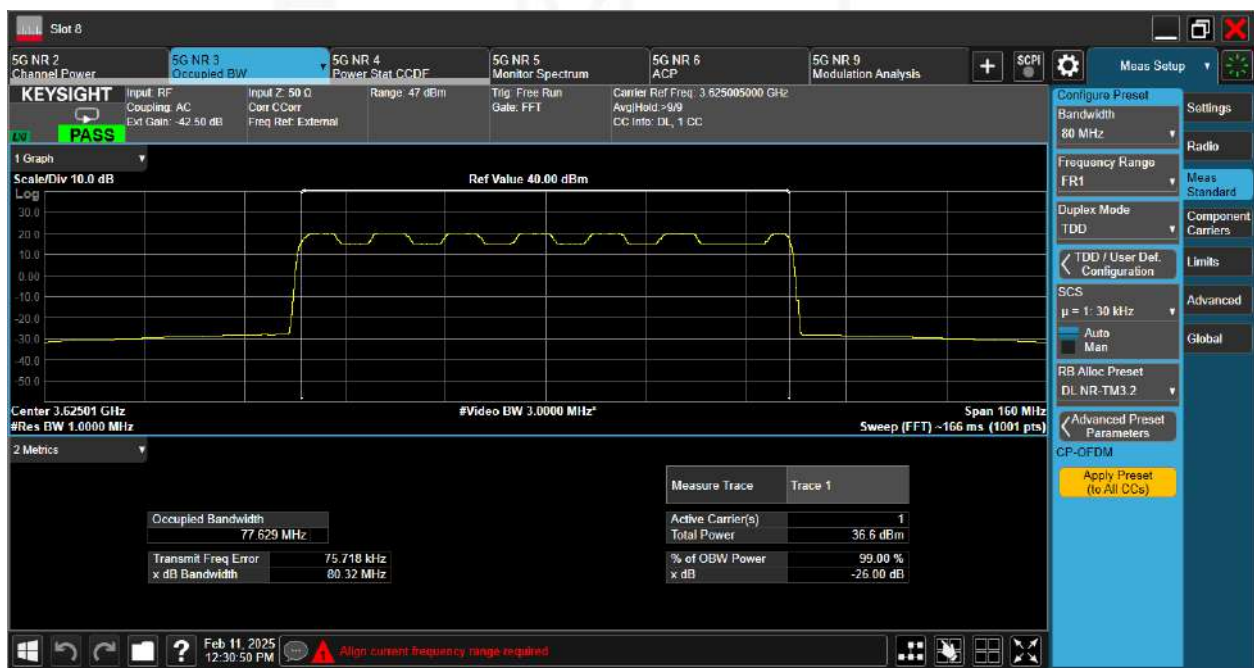


Report No.: AAEMT/RF/250311-01

ANT3
QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT4
QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256QAM



Report No.: AAEMT/RF/250311-01

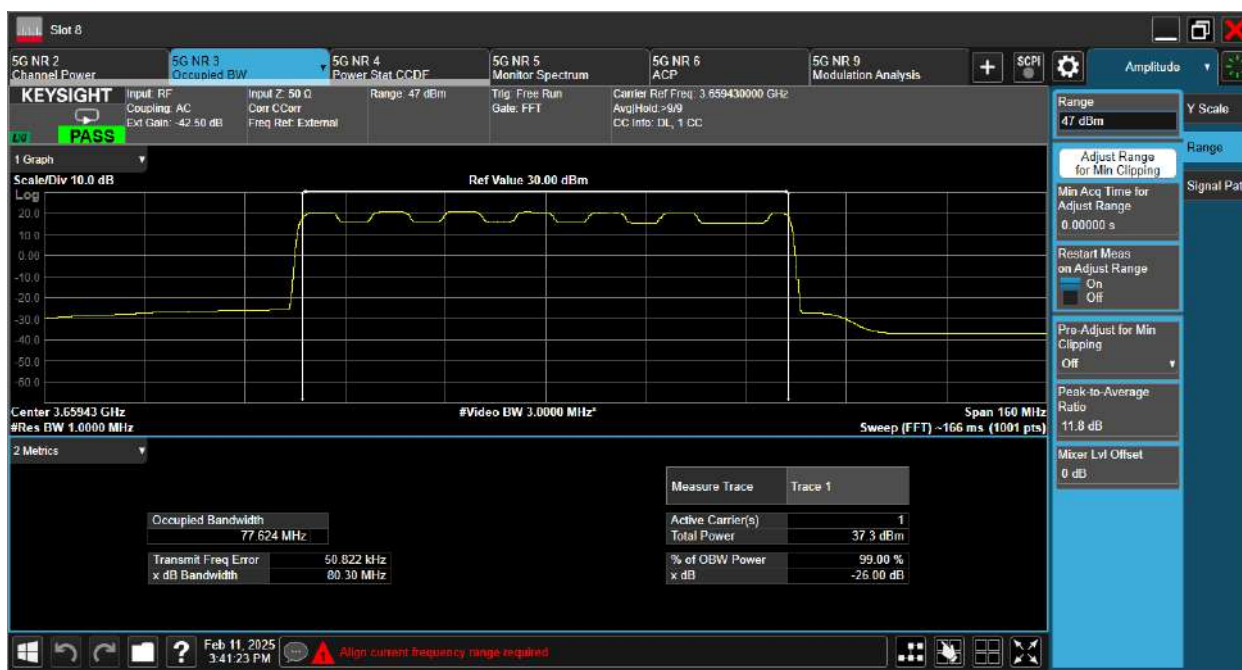
80MHz @3659.43MHz

ANT1

QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256 QAM



Report No.: AAEMT/RF/250311-01

ANT2
QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT3
QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256QAM

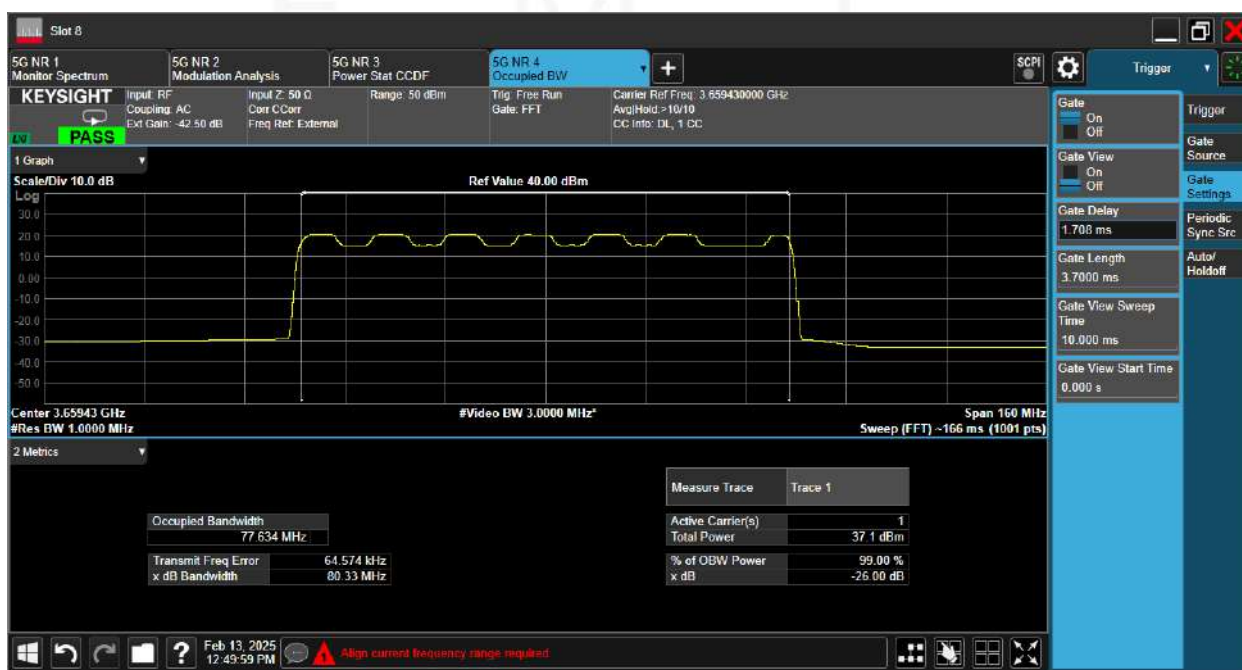


Report No.: AAEMT/RF/250311-01

ANT4
QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256 QAM



Report No.: AAEMT/RF/250311-01

100MHz @3600.57MHz

ANT1

QPSK



16QAM



Report No.: AAEMT/RF/250311-01

64QAM

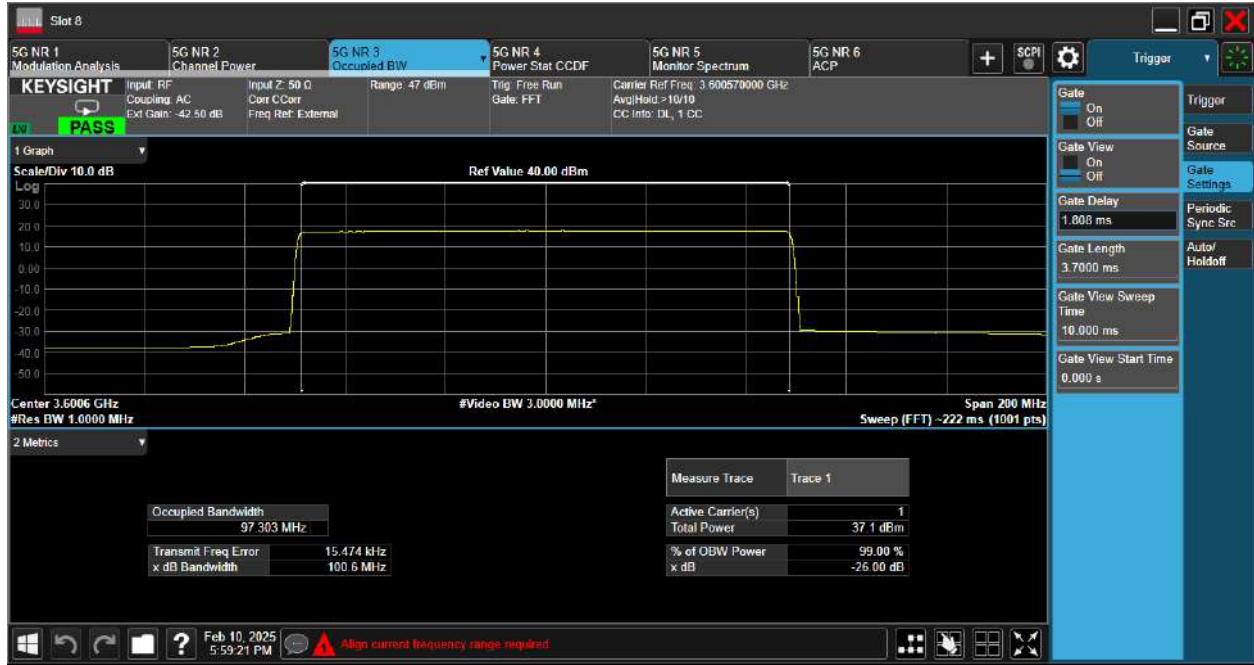


256QAM



Report No.: AAEMT/RF/250311-01

ANT2
QPSK

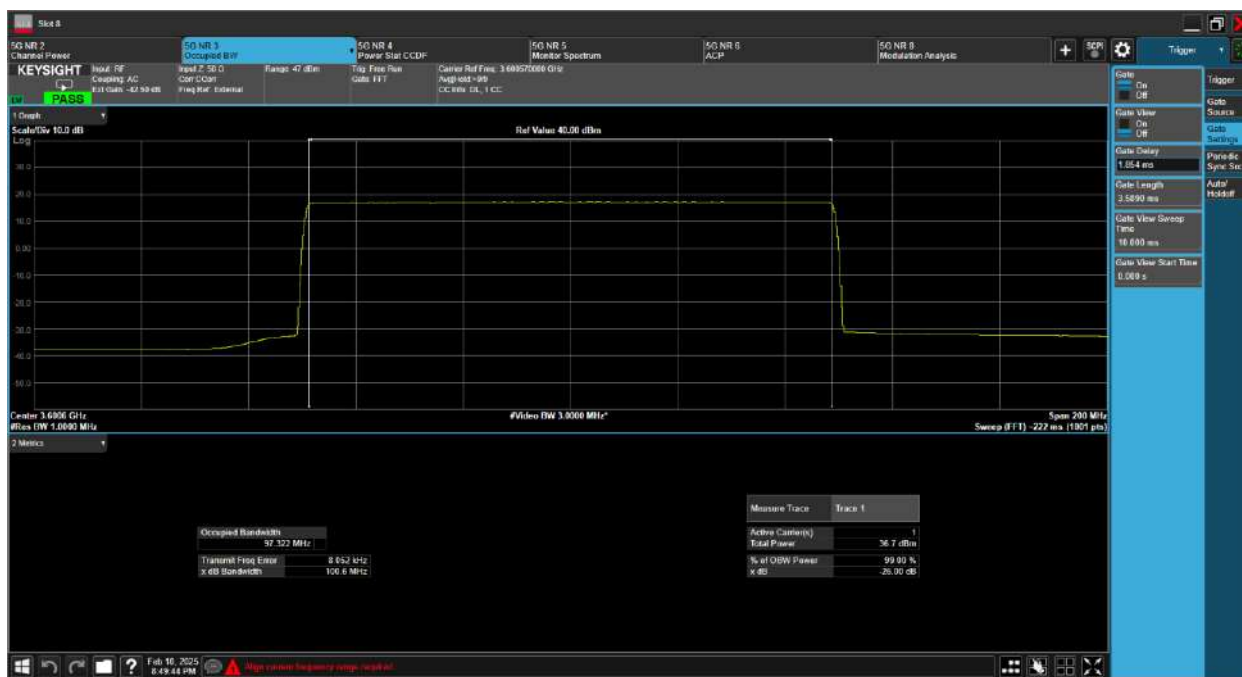


16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM

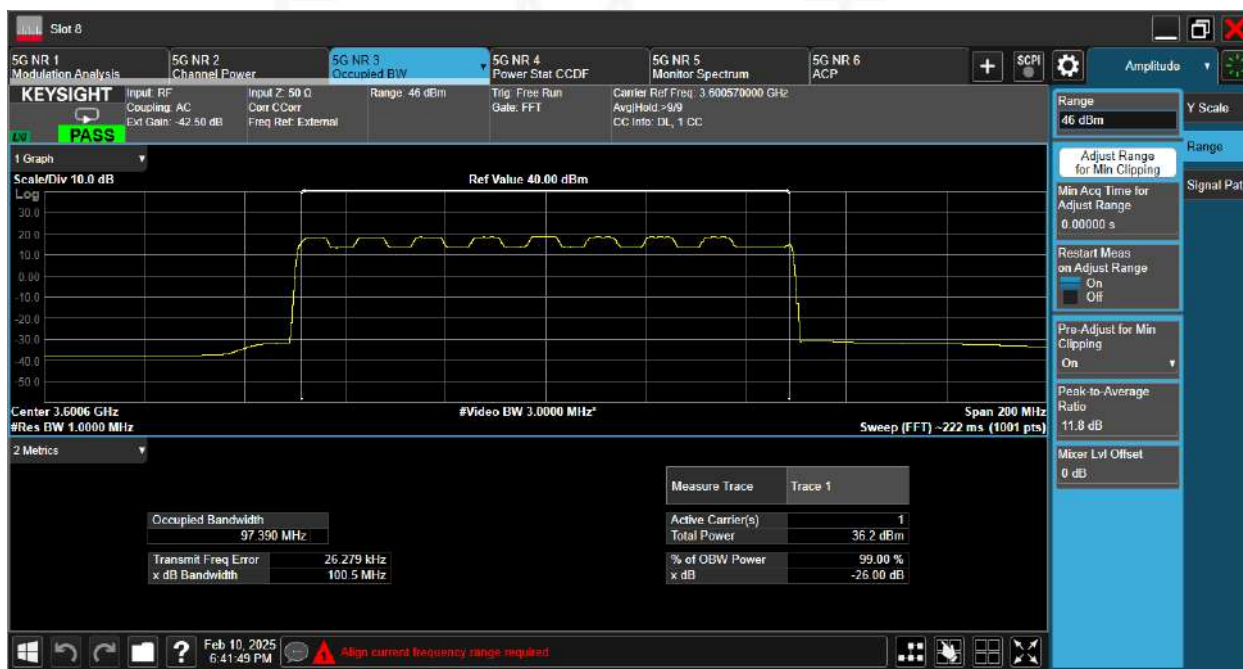


Report No.: AAEMT/RF/250311-01

ANT3 QPSK

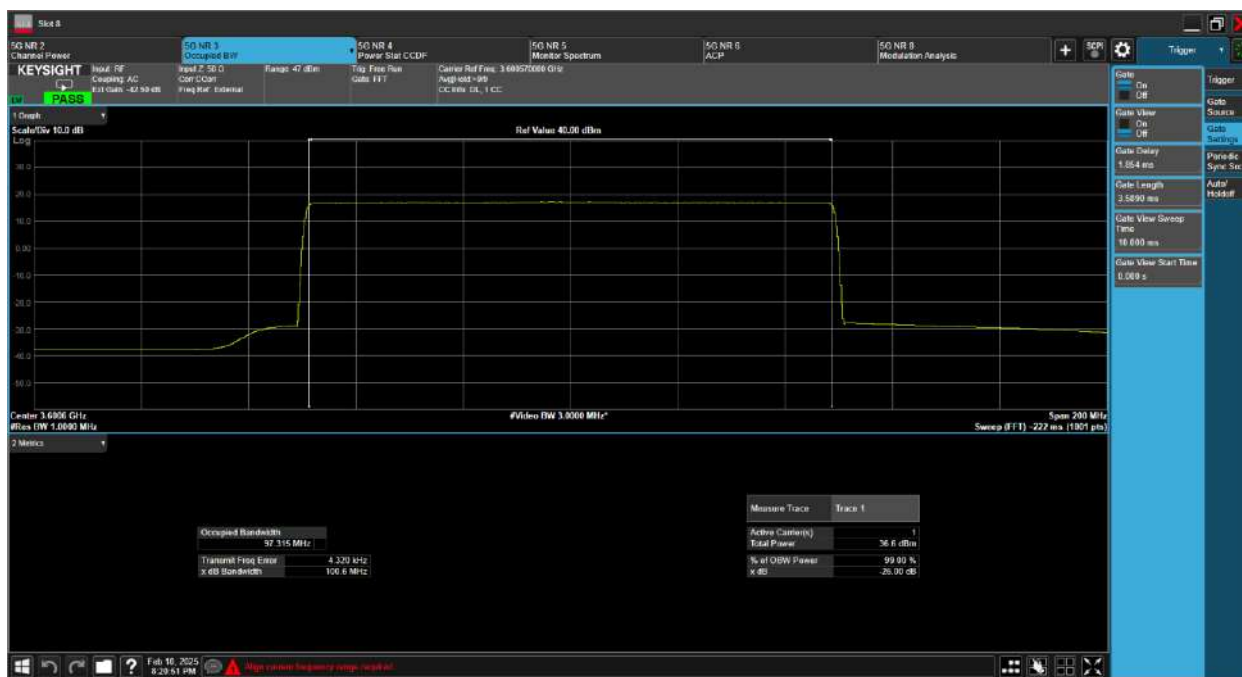


16QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM

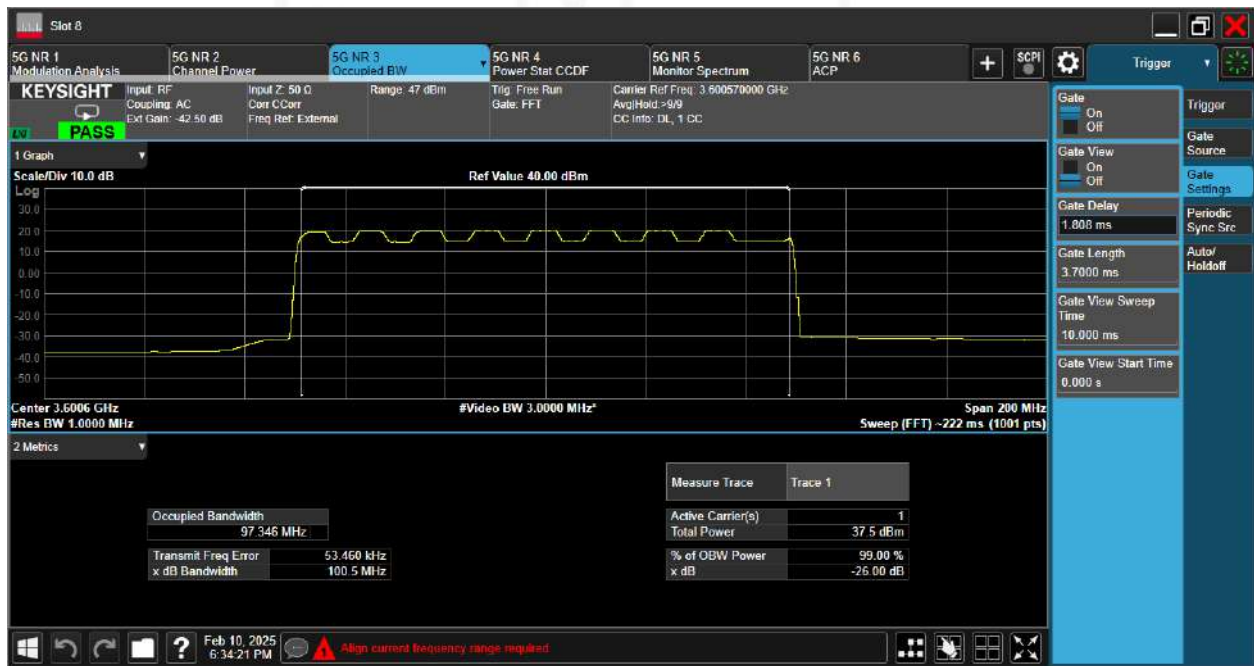


Report No.: AAEMT/RF/250311-01

ANT4
QPSK

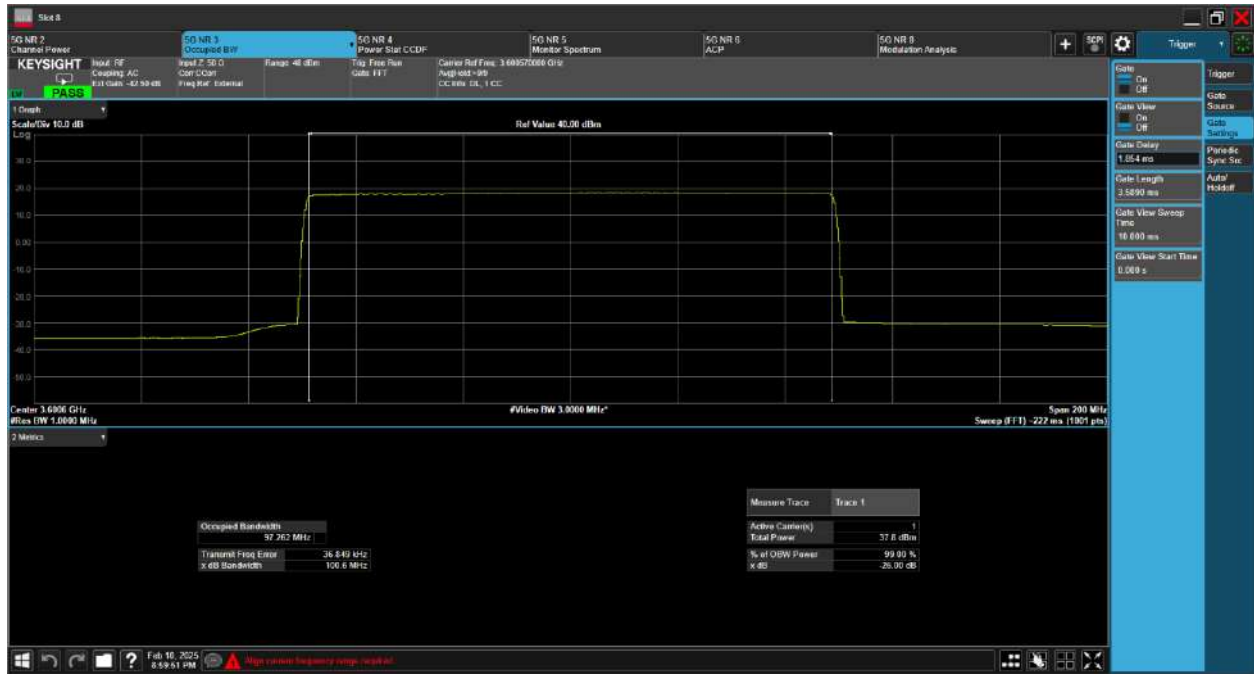


16 QAM



Report No.: AAEMT/RF/250311-01

64QAM



256QAM

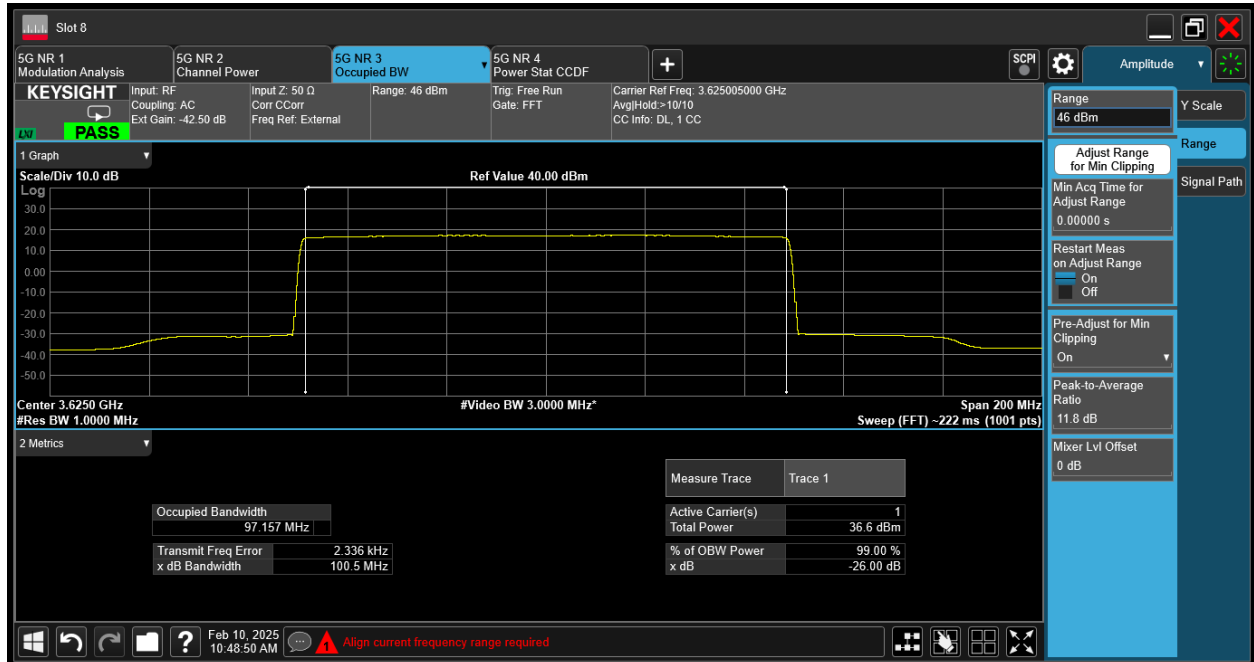


Report No.: AAEMT/RF/250311-01

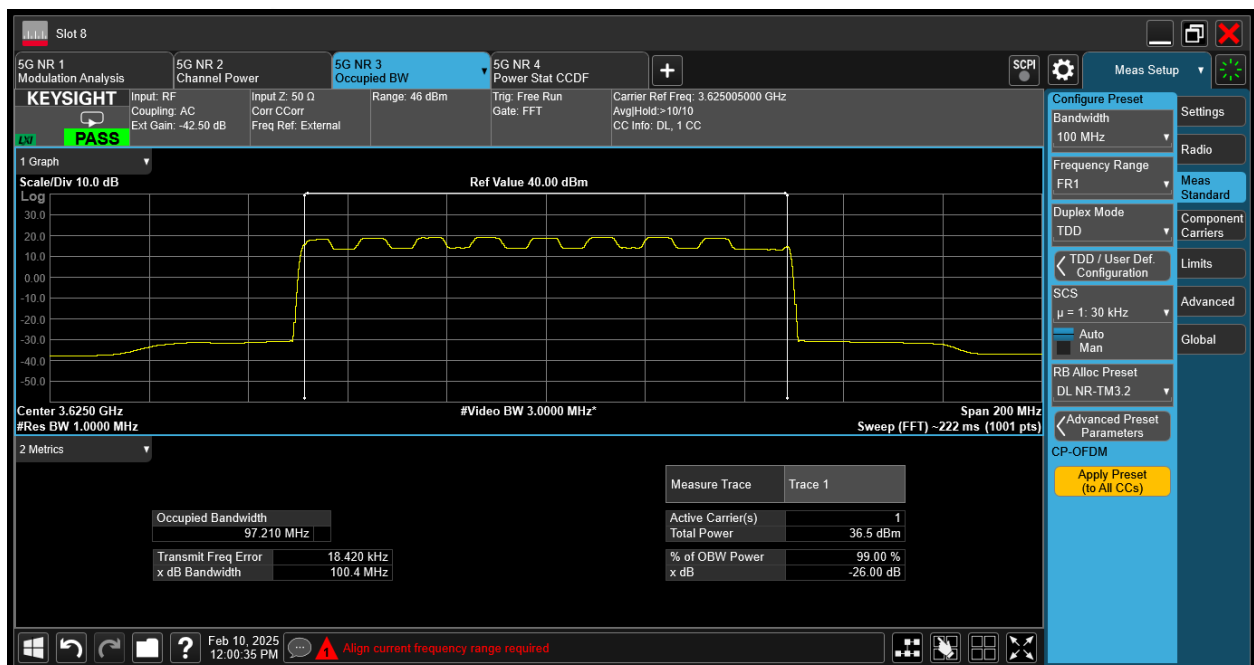
100MHz @3625.005MHz

ANT1

QPSK



16 QAM

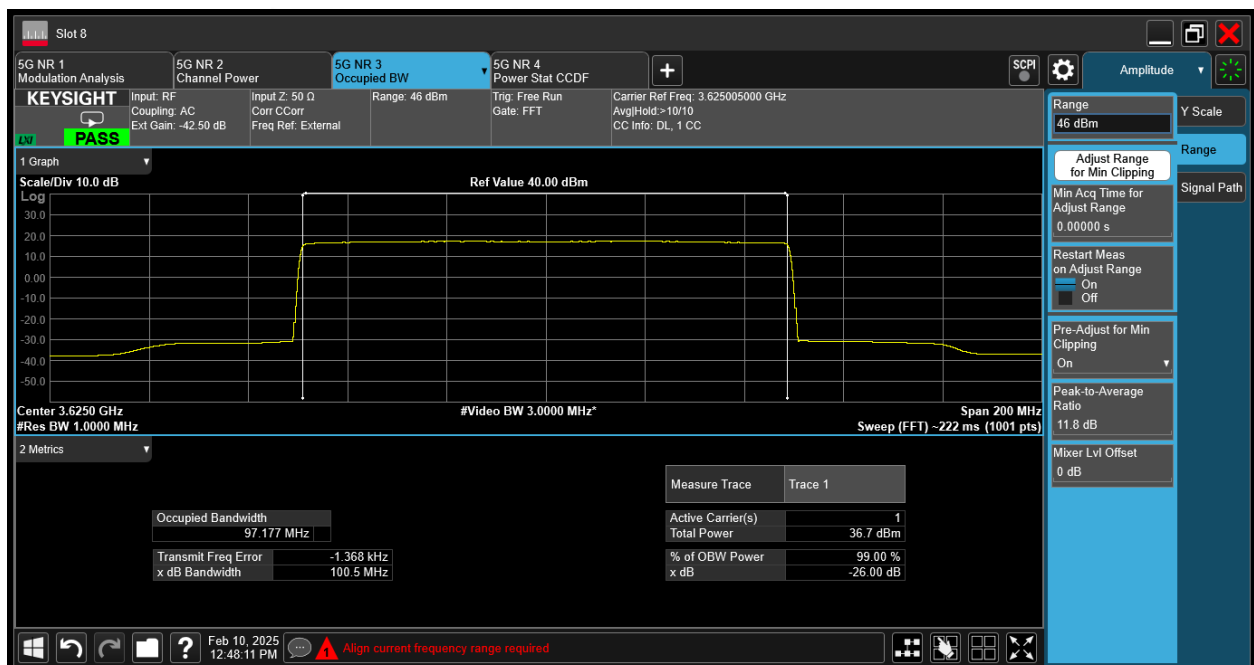


Report No.: AAEMT/RF/250311-01

64QAM



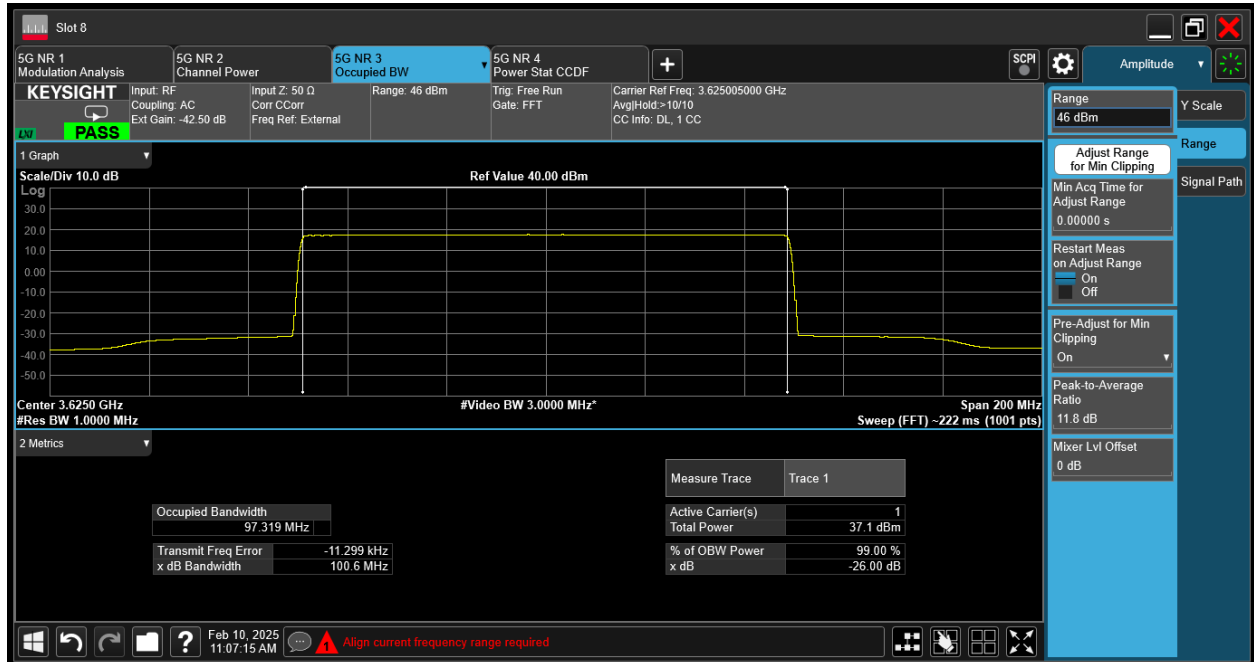
256QAM



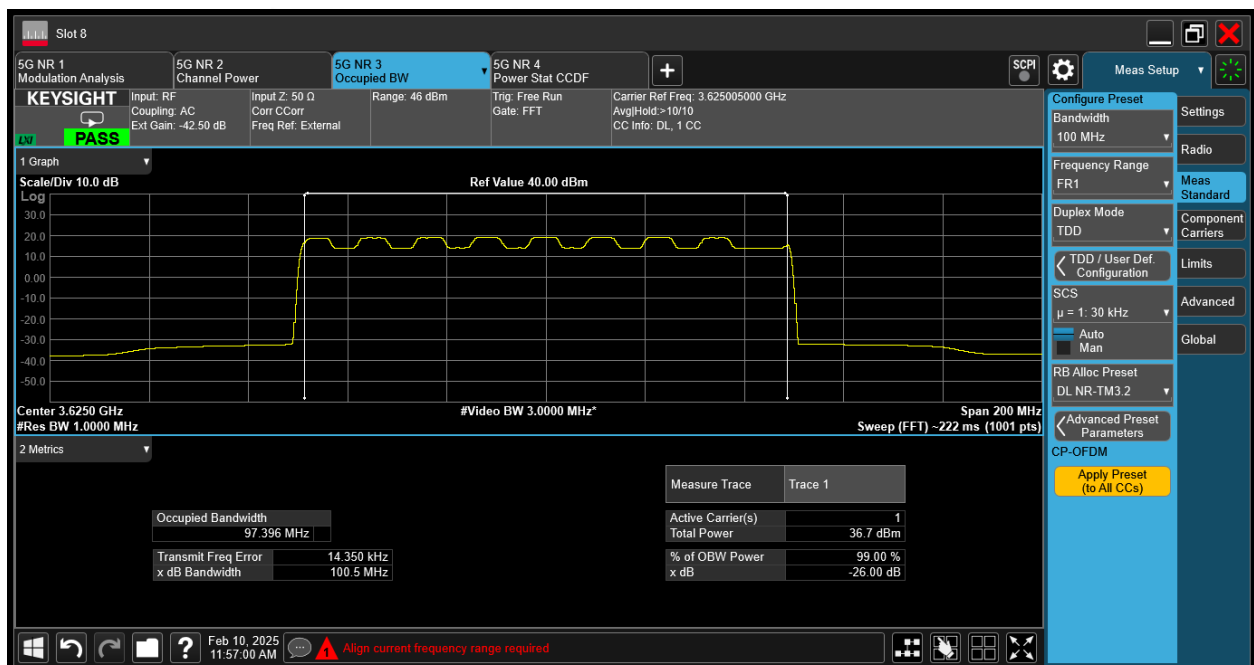
Report No.: AAEMT/RF/250311-01

ANT2

QPSK

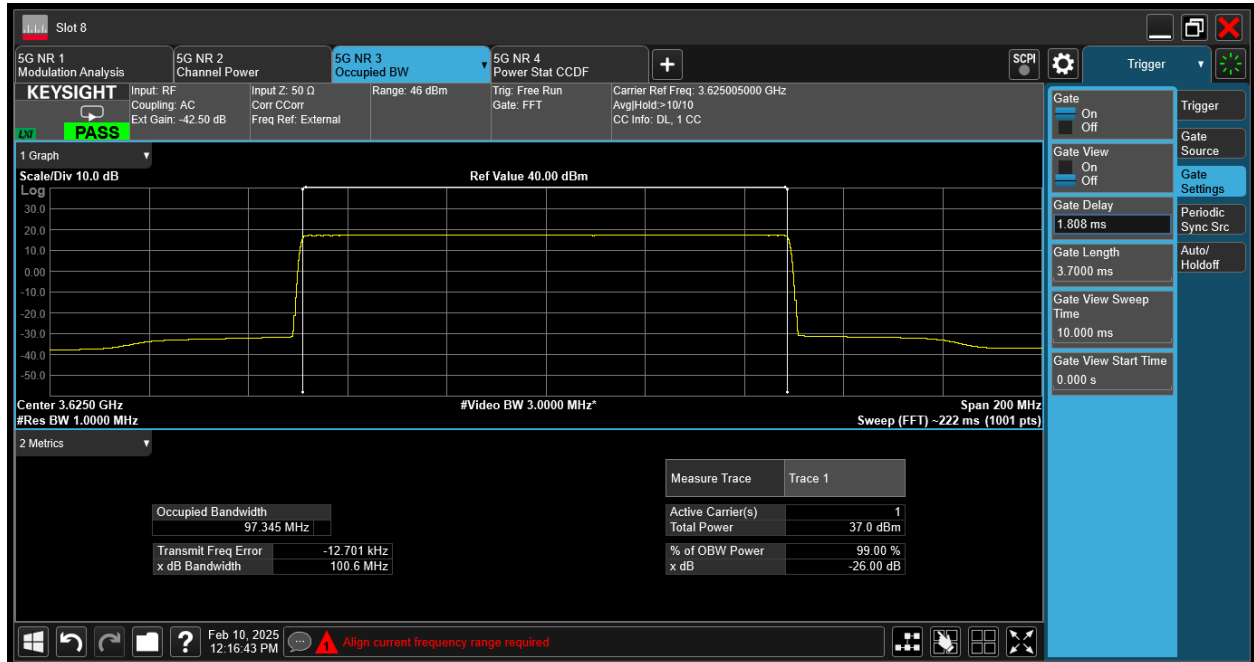


16QAM

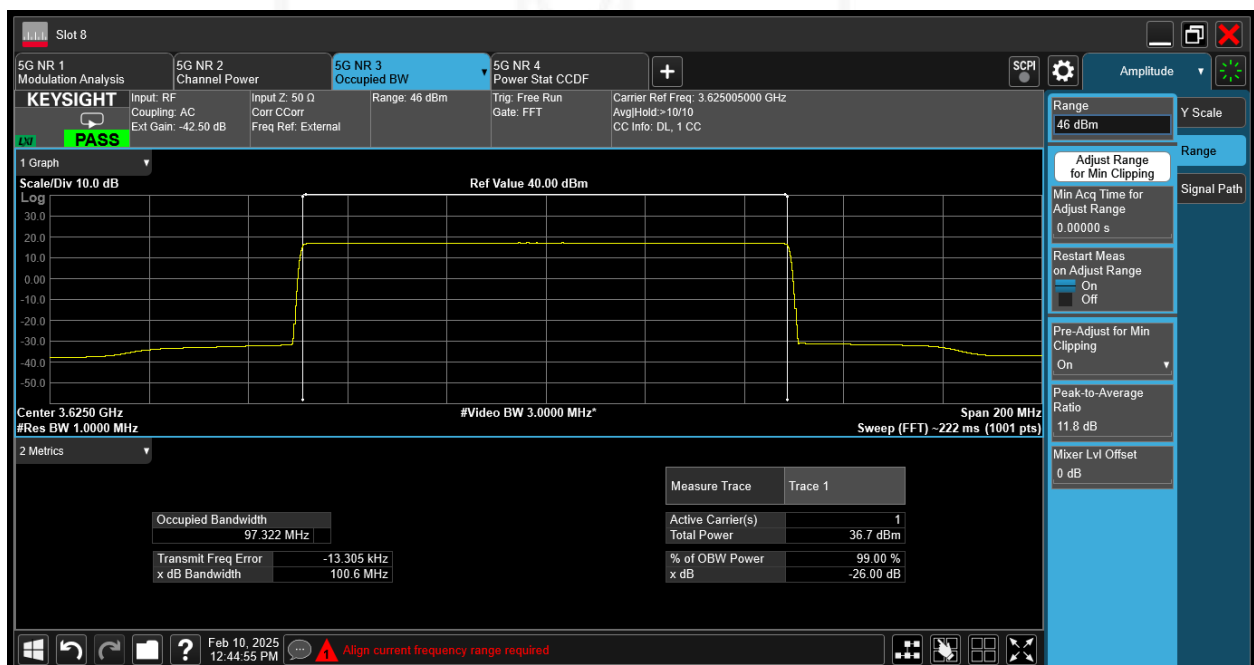


Report No.: AAEMT/RF/250311-01

64QAM



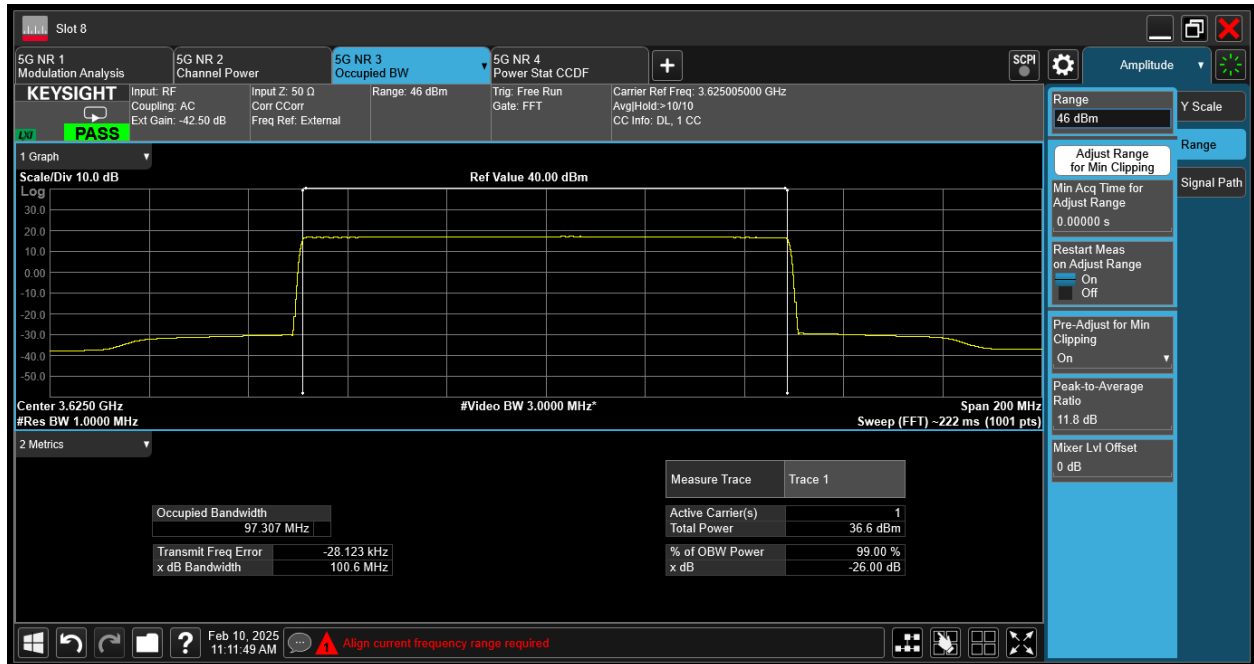
256QAM



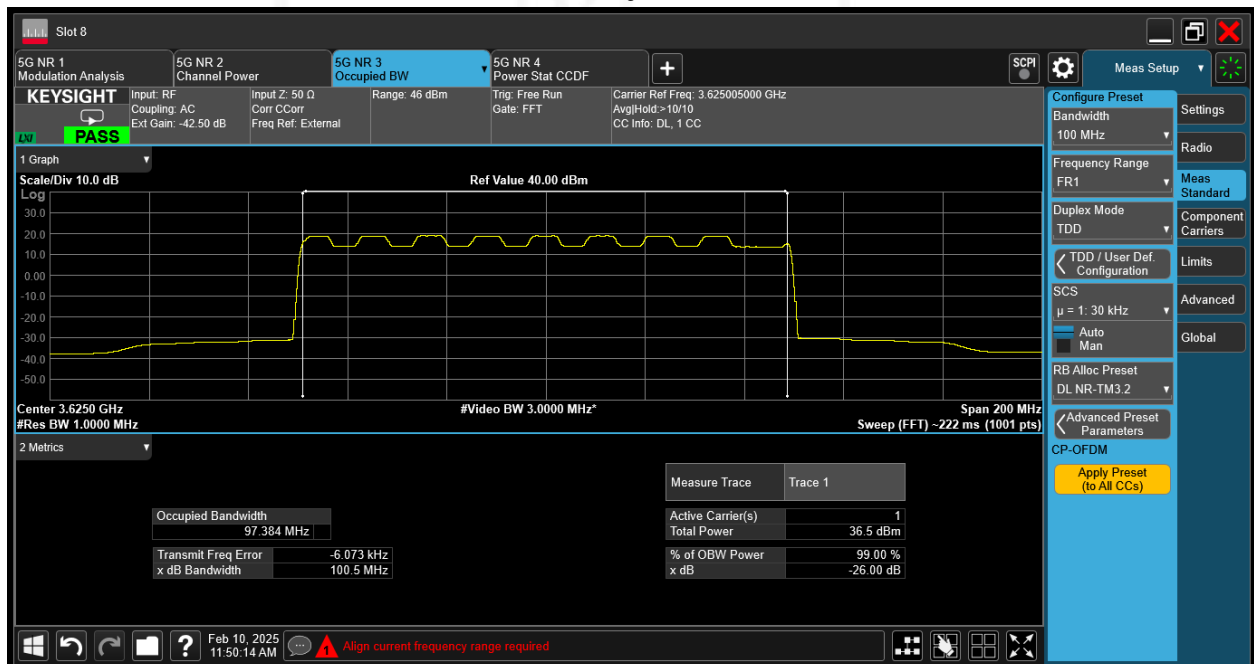
Report No.: AAEMT/RF/250311-01

ANT3

QPSK

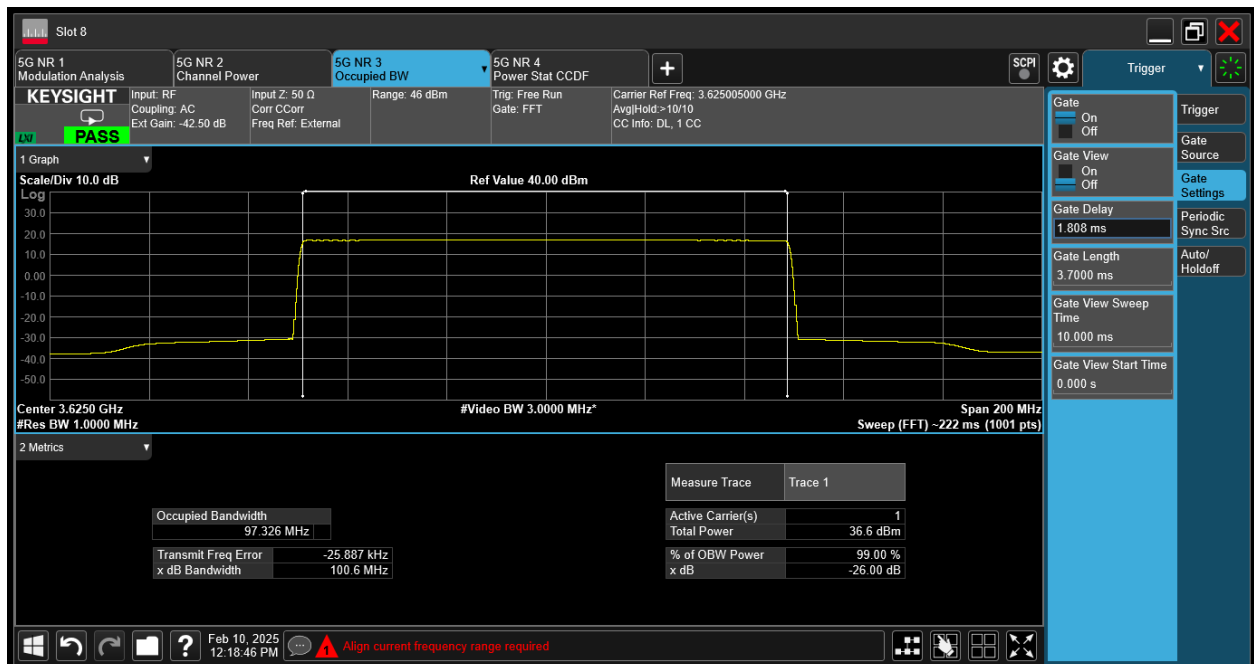


16QAM

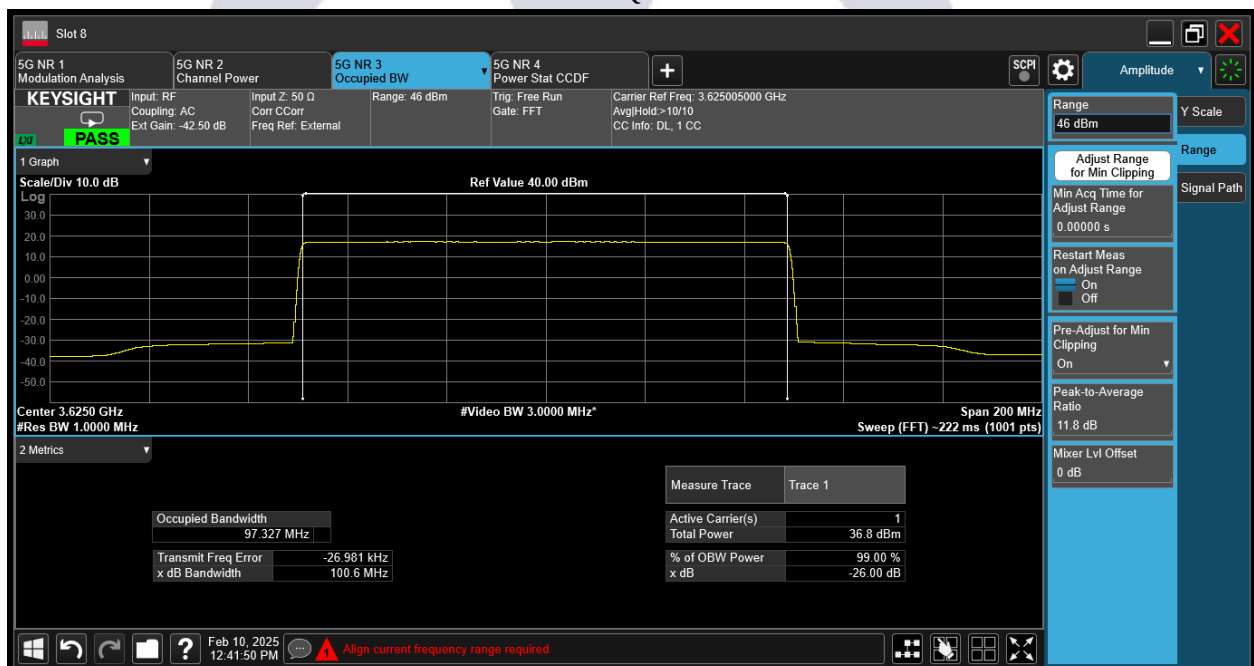


Report No.: AAEMT/RF/250311-01

64QAM



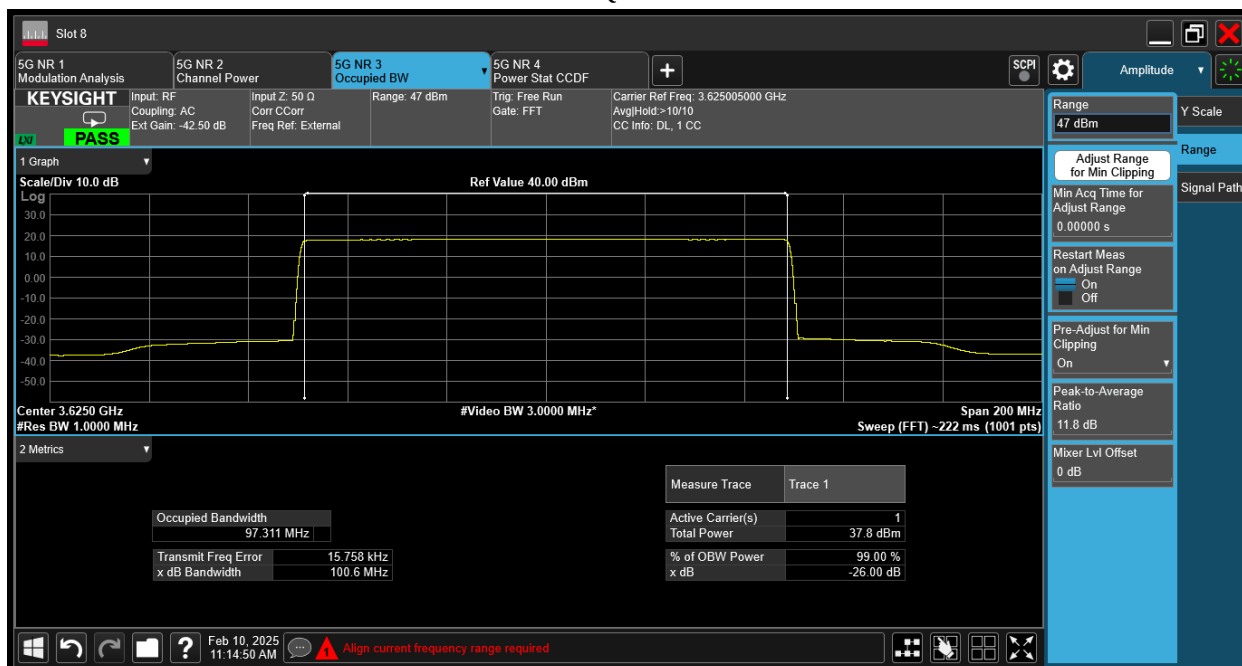
256QAM



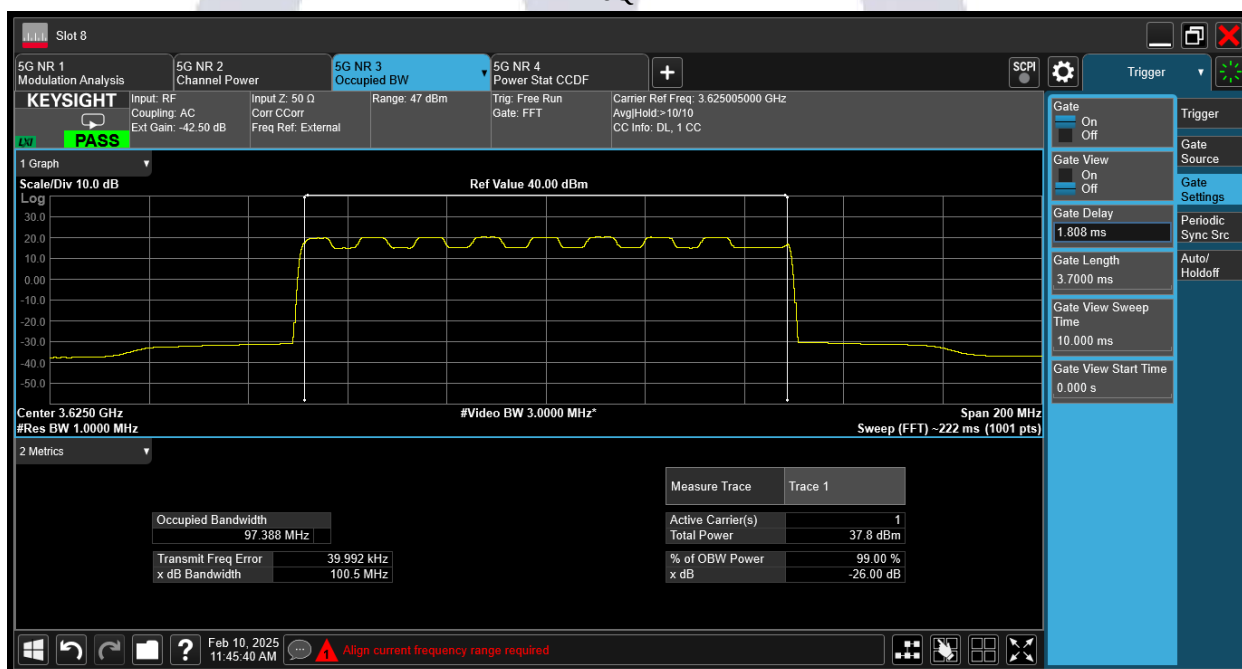
Report No.: AAEMT/RF/250311-01

ANT4

QPSK

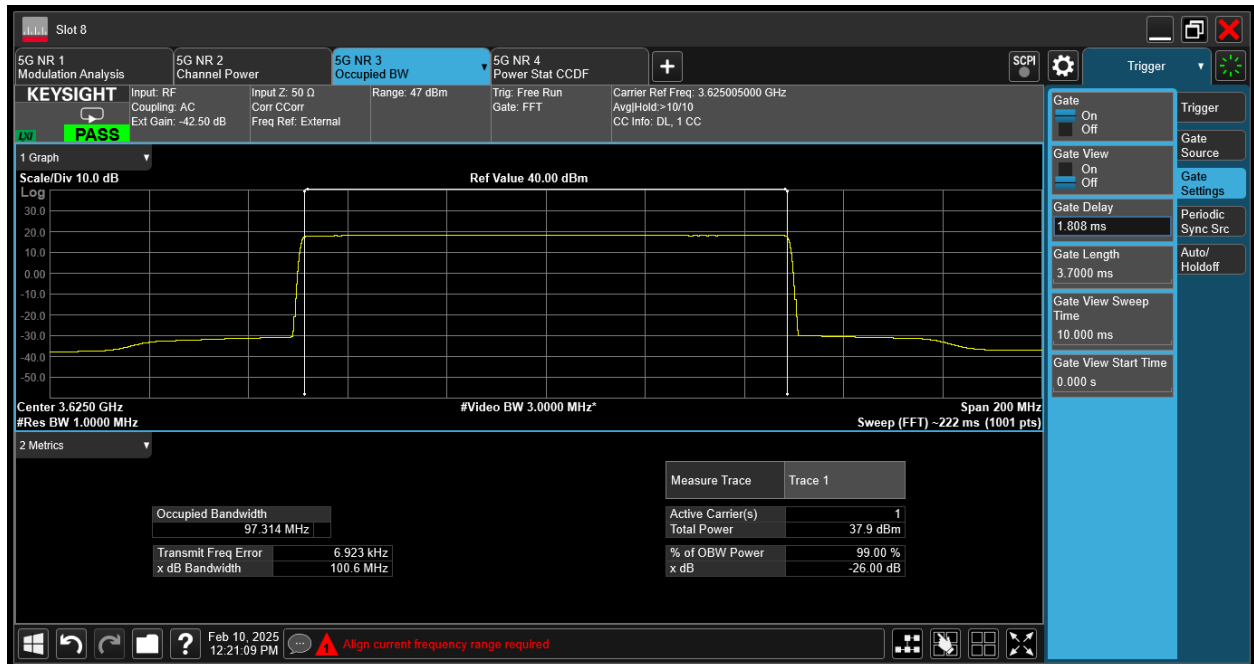


16QAM

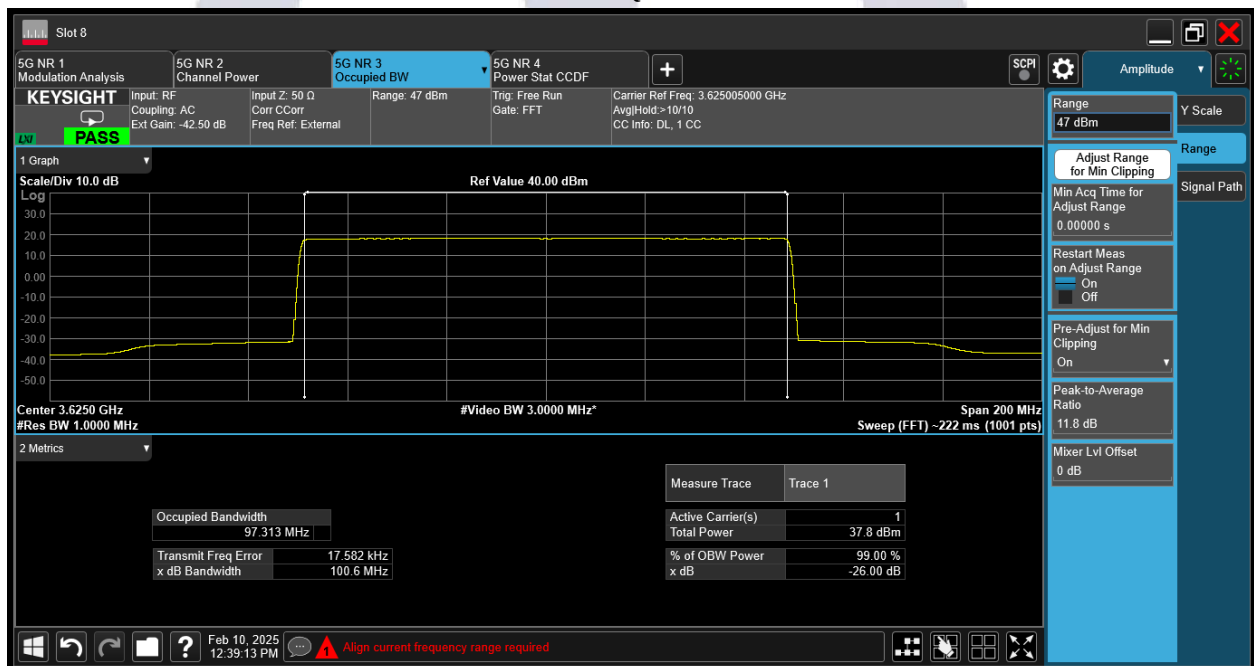


Report No.: AAEMT/RF/250311-01

64 QAM



256QAM



Report No.: AAEMT/RF/250311-01

100MHz @3649.485MHz

ANT1

QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256 QAM



ANT2
QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT3

QPSK



16 QAM



Report No.: AAEMT/RF/250311-01

64 QAM



256QAM



Report No.: AAEMT/RF/250311-01

ANT4
QPSK



16 QAM

