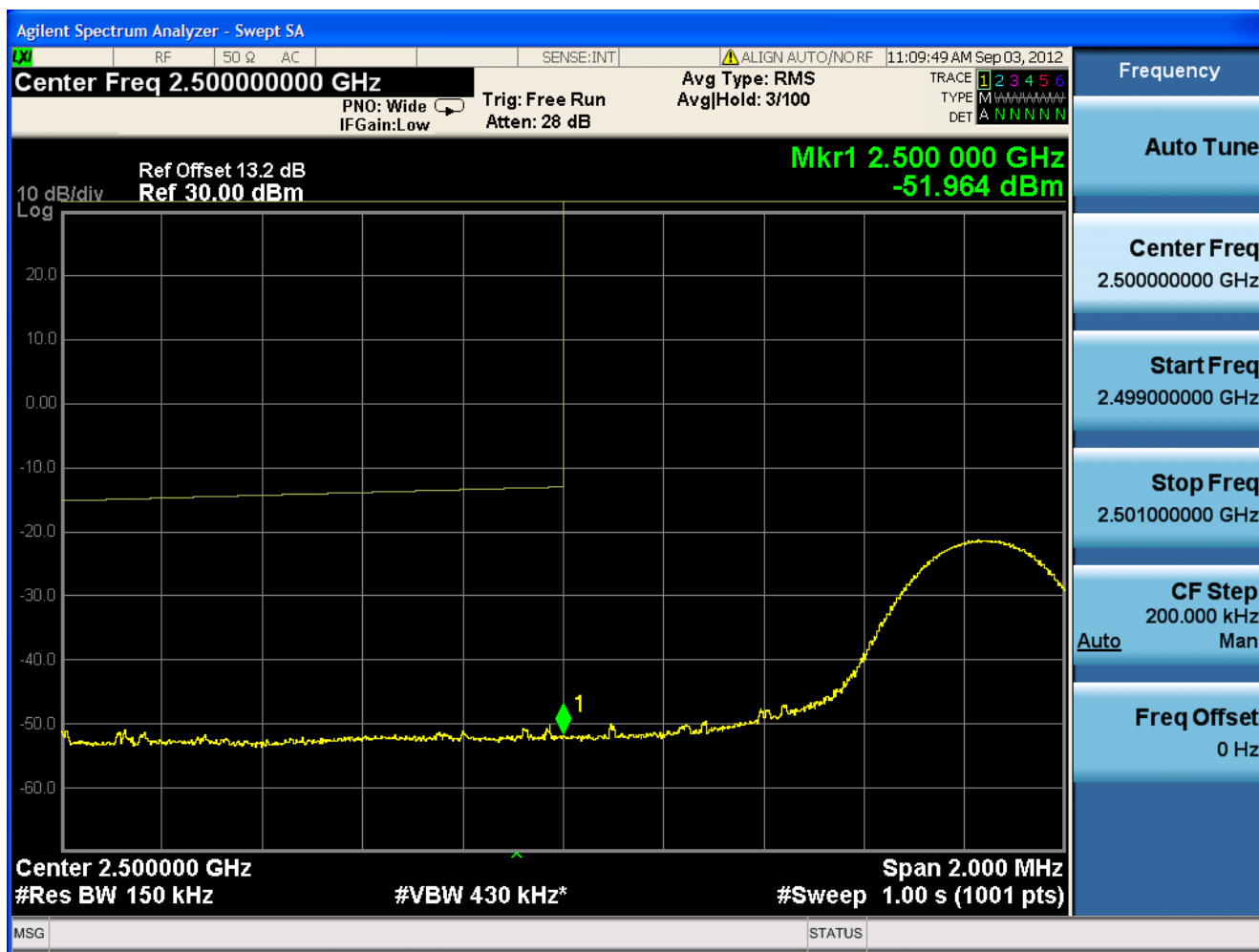
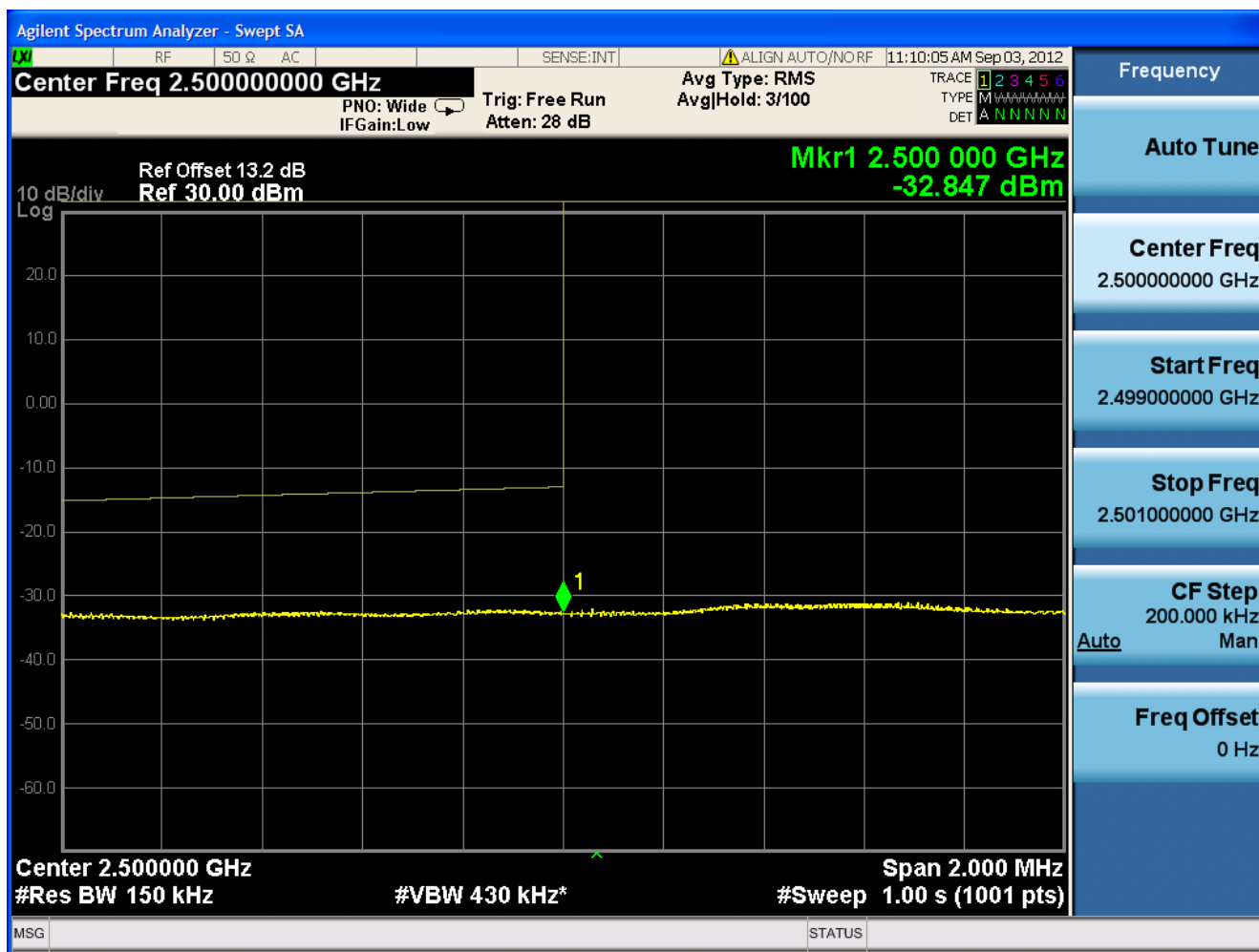






1.1.3.1.3 QPSK/non-1RB #mid/2



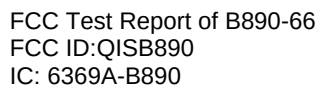


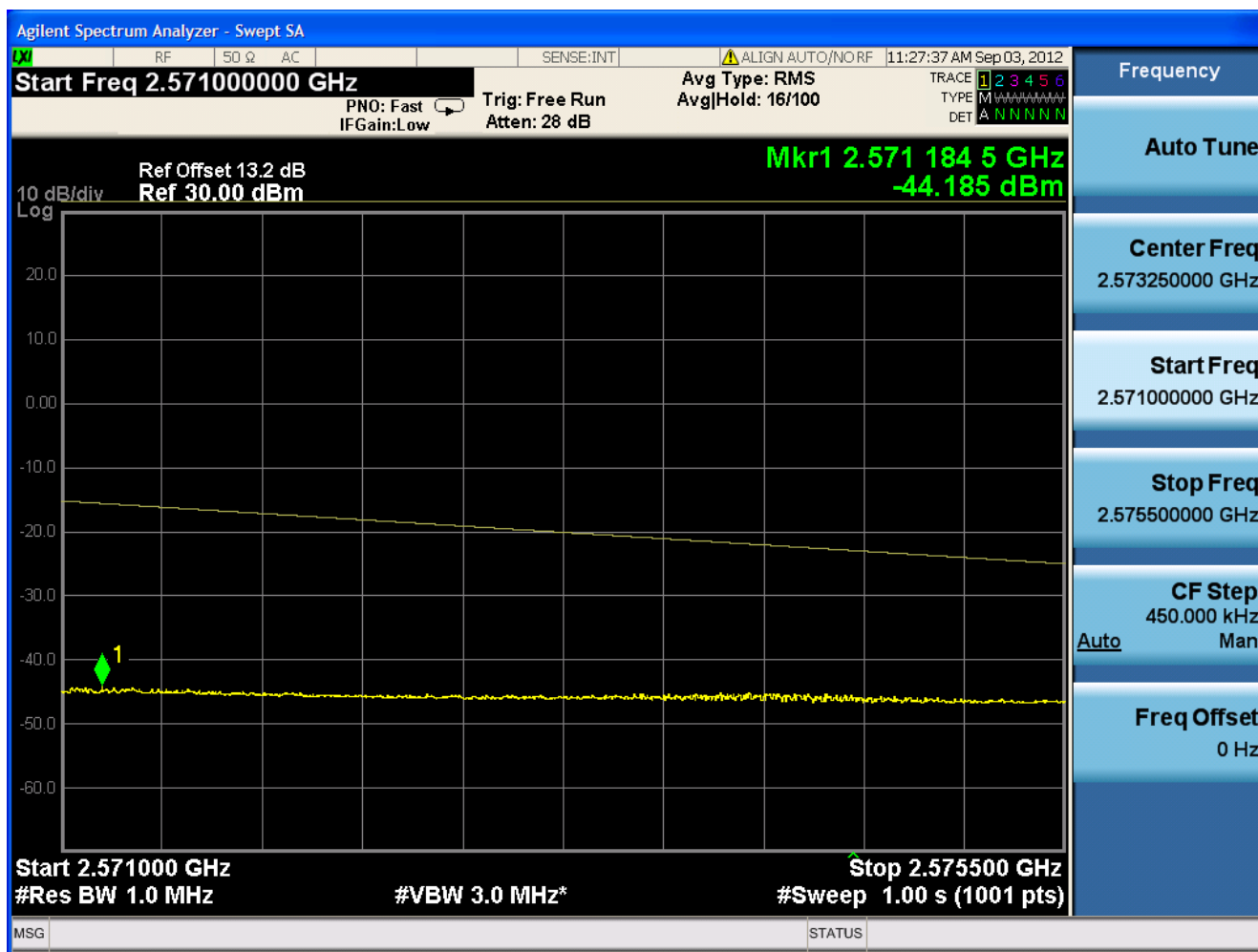


1.1.3.1.4 QPSK/full RBs











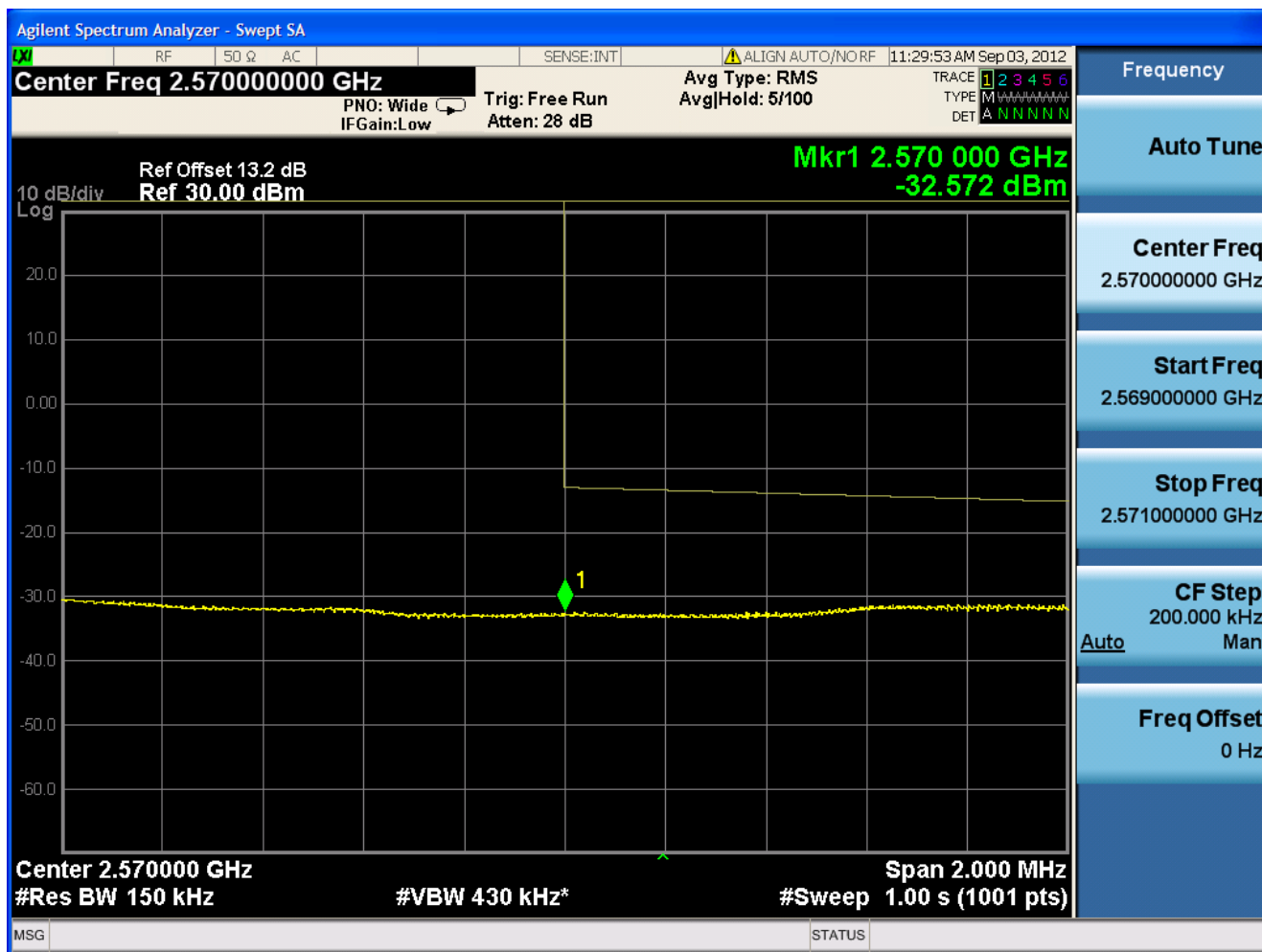
1.1.3.2.2 QPSK/1RB # max







1.1.3.2.3 QPSK/non-1RB #mid/2







1.1.3.2.4 QPSK/full RBs



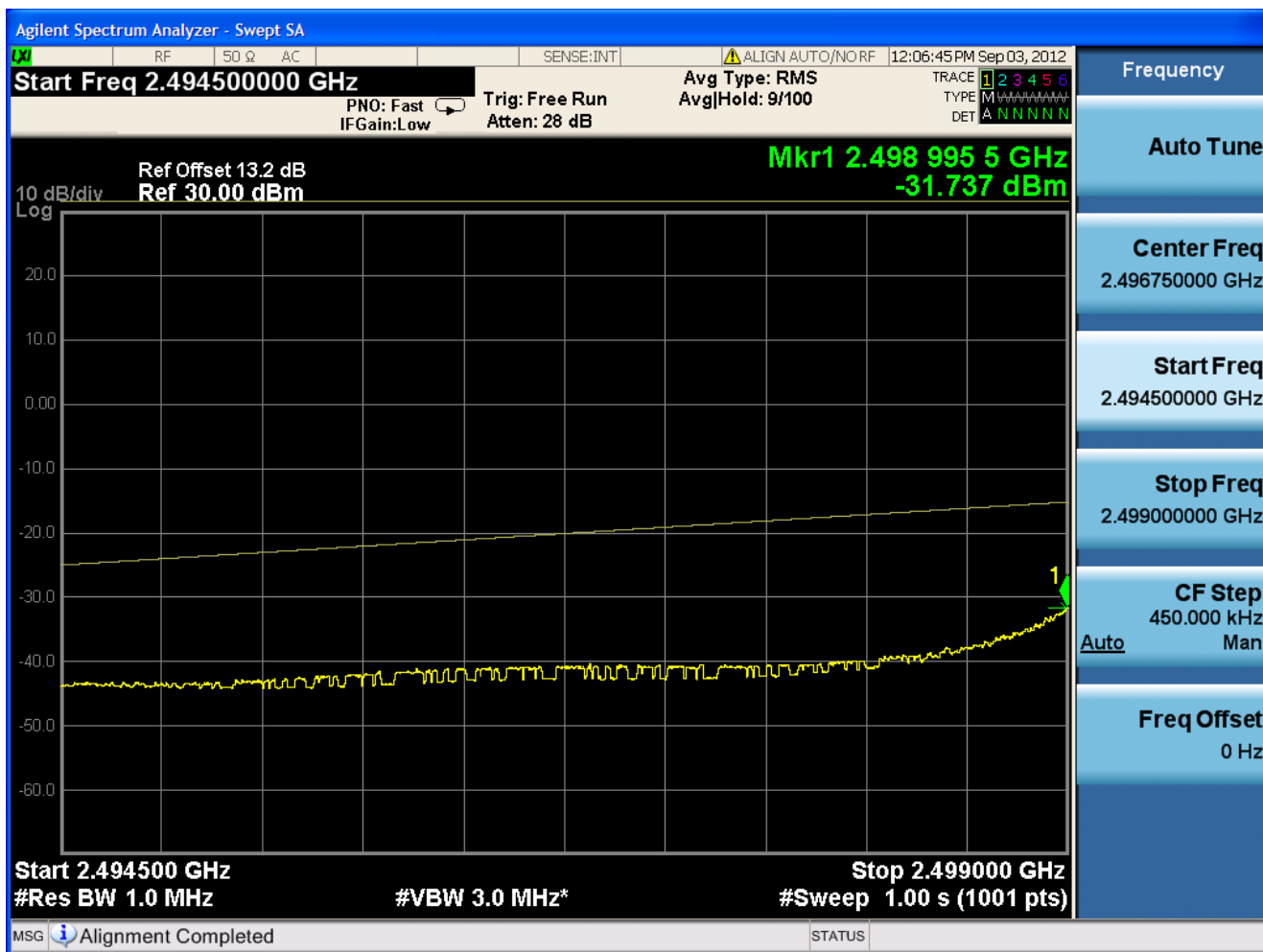




1.1.4 Channel Bandwidth = 20 MHz

1.1.4.1 Channel= B

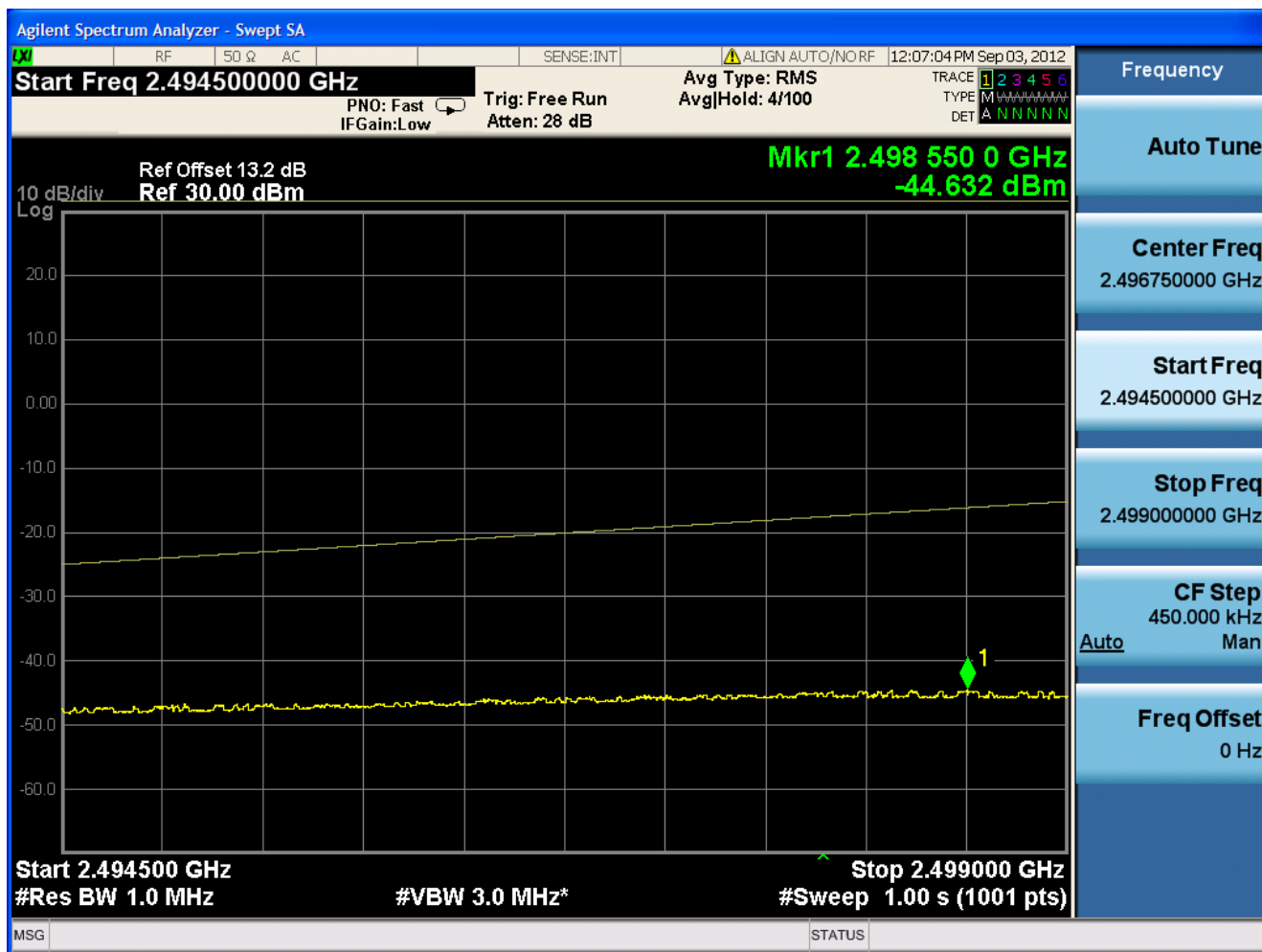
1.1.4.1.1 QPSK/1RB # 0

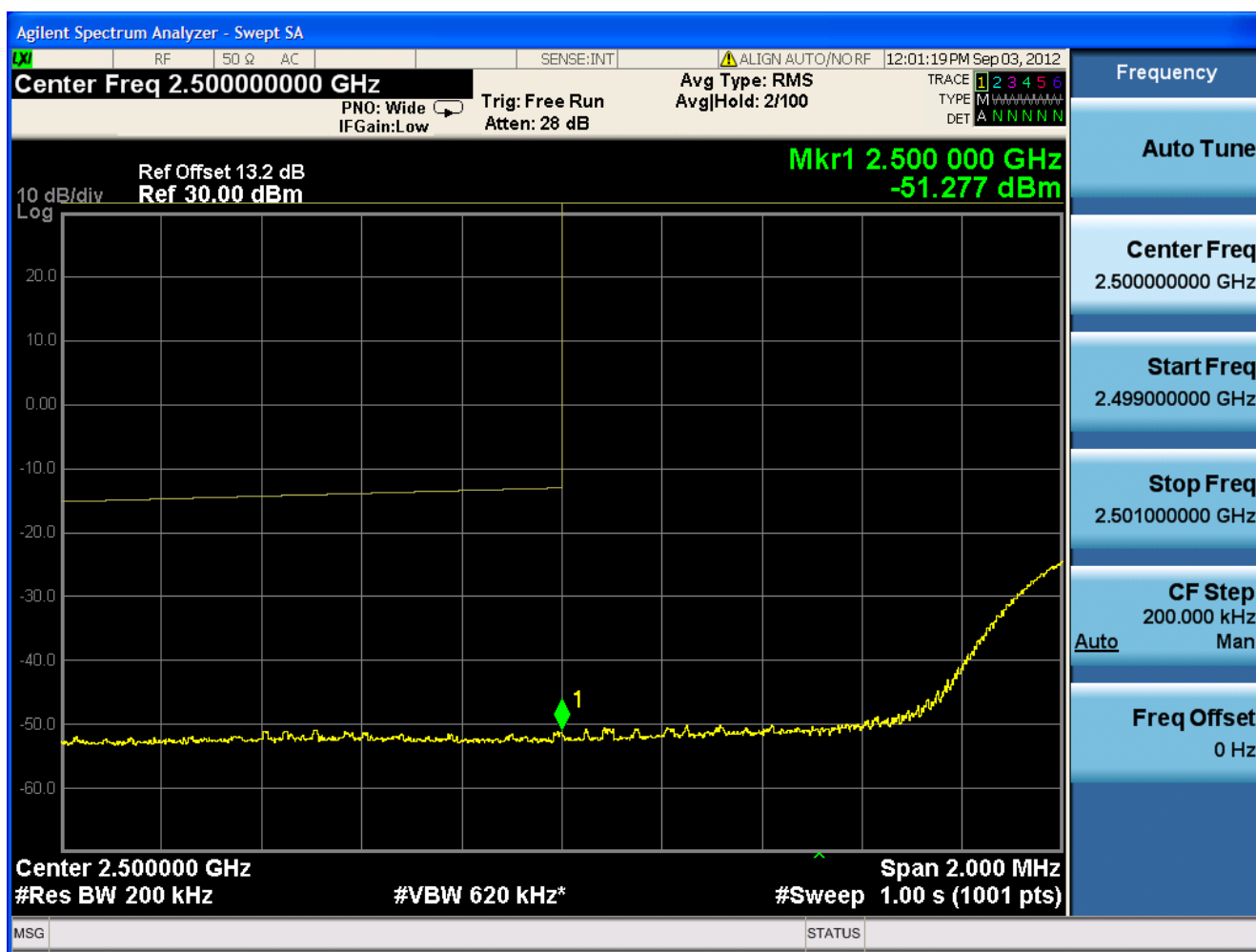






1.1.4.1.2 QPSK/1RB # max







1.1.4.1.3 QPSK/non-1RB #mid/2

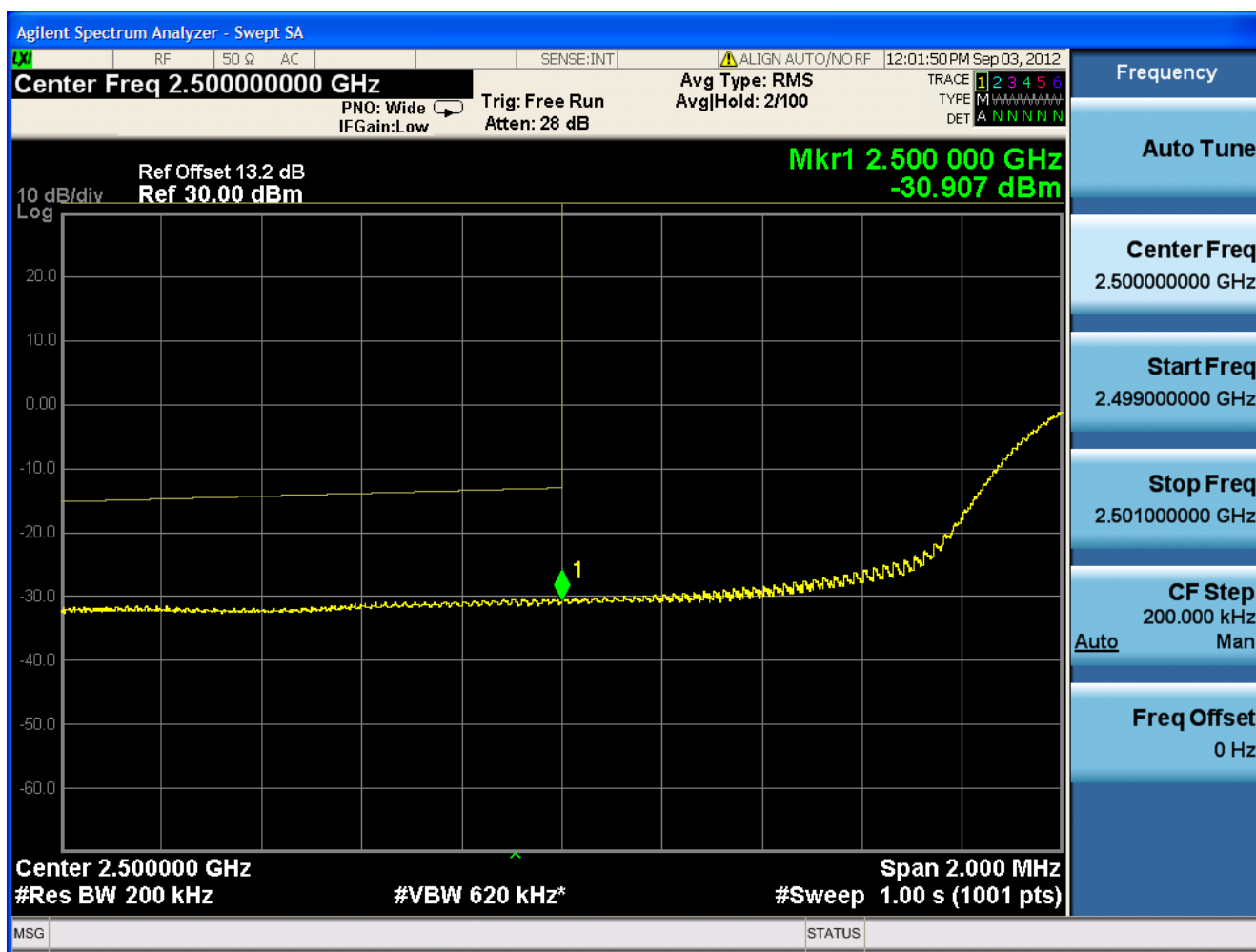






1.1.4.1.4 QPSK/full RBs

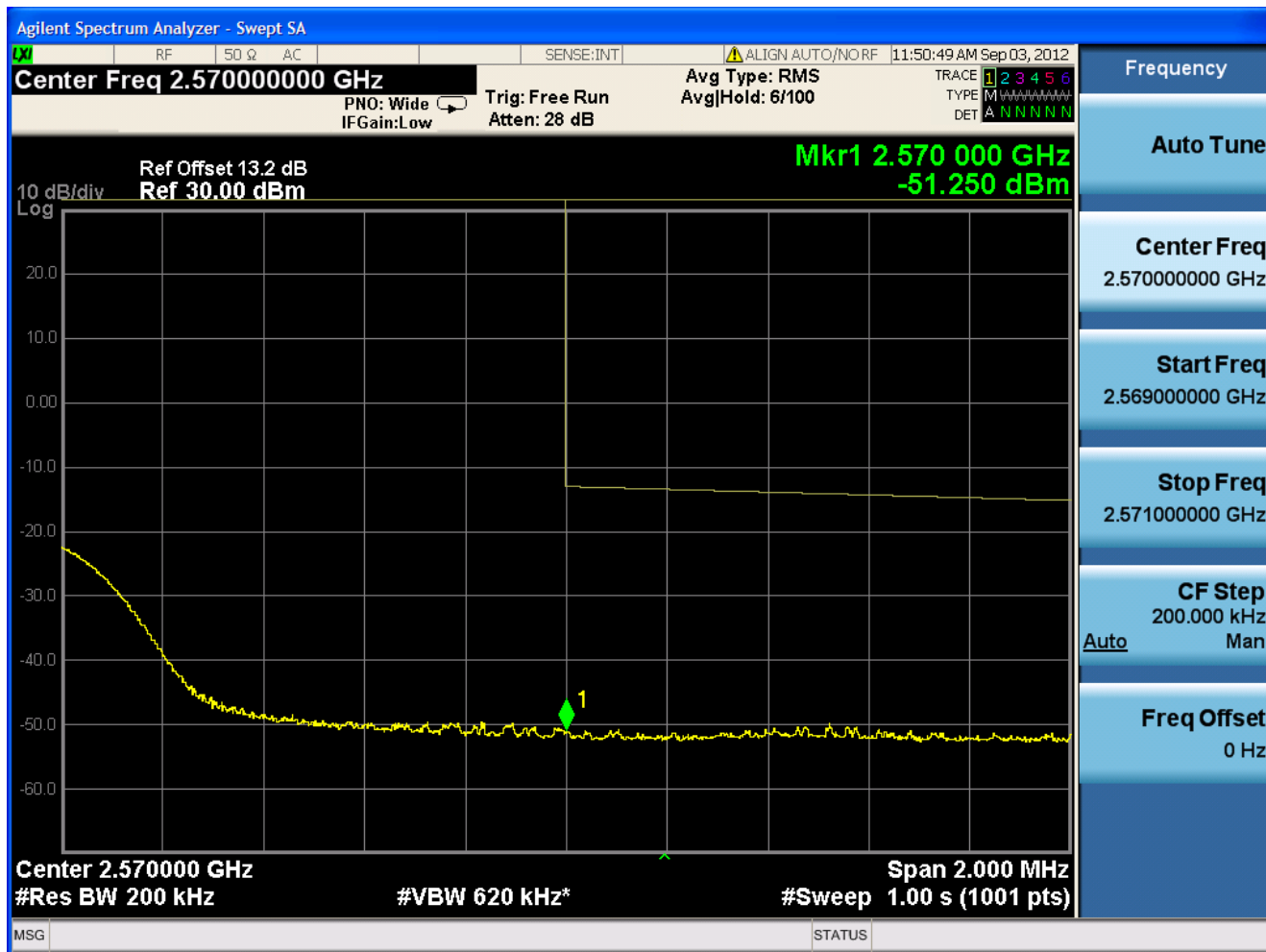


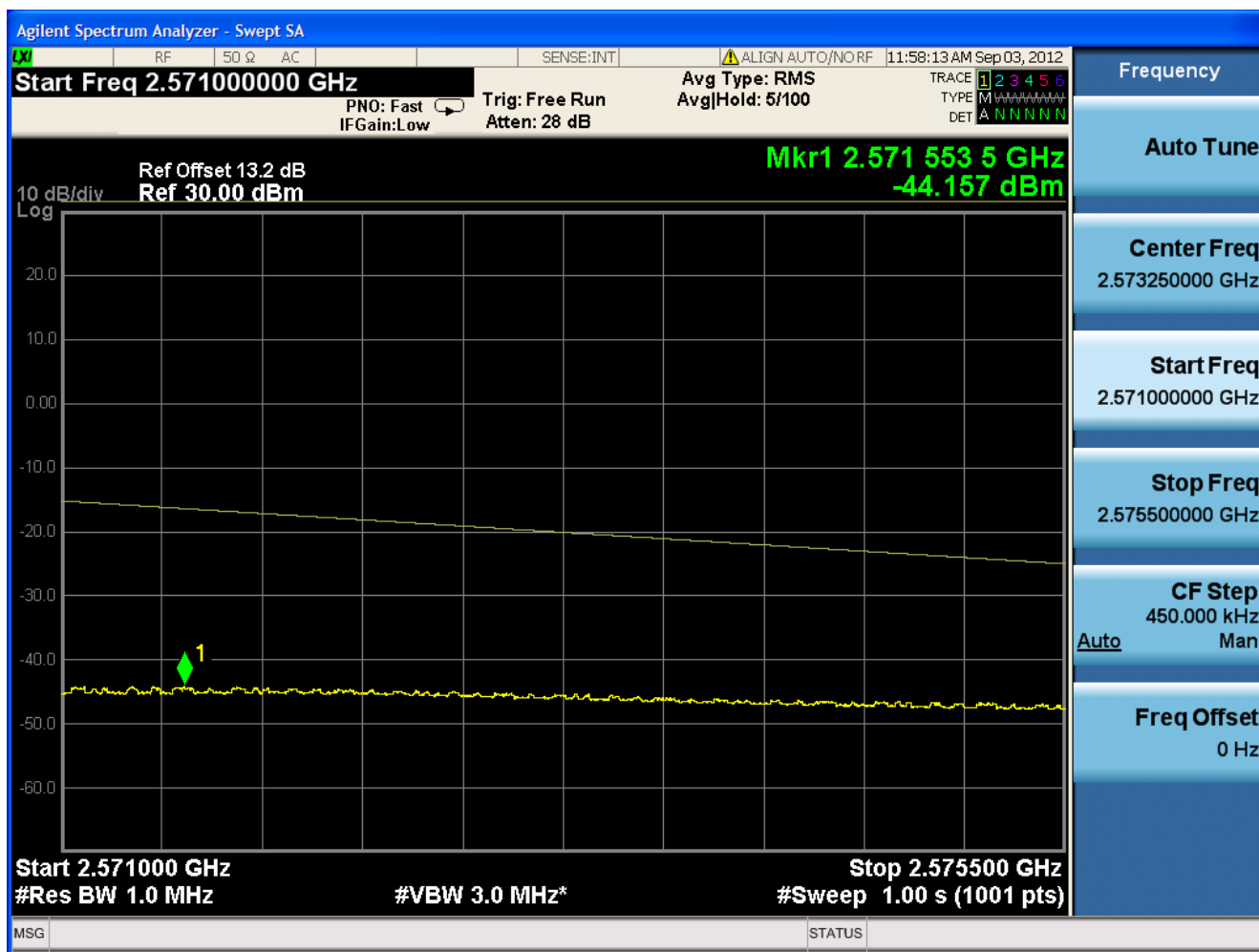




1.1.4.2 Channel= T

1.1.4.2.1 QPSK/1RB # 0

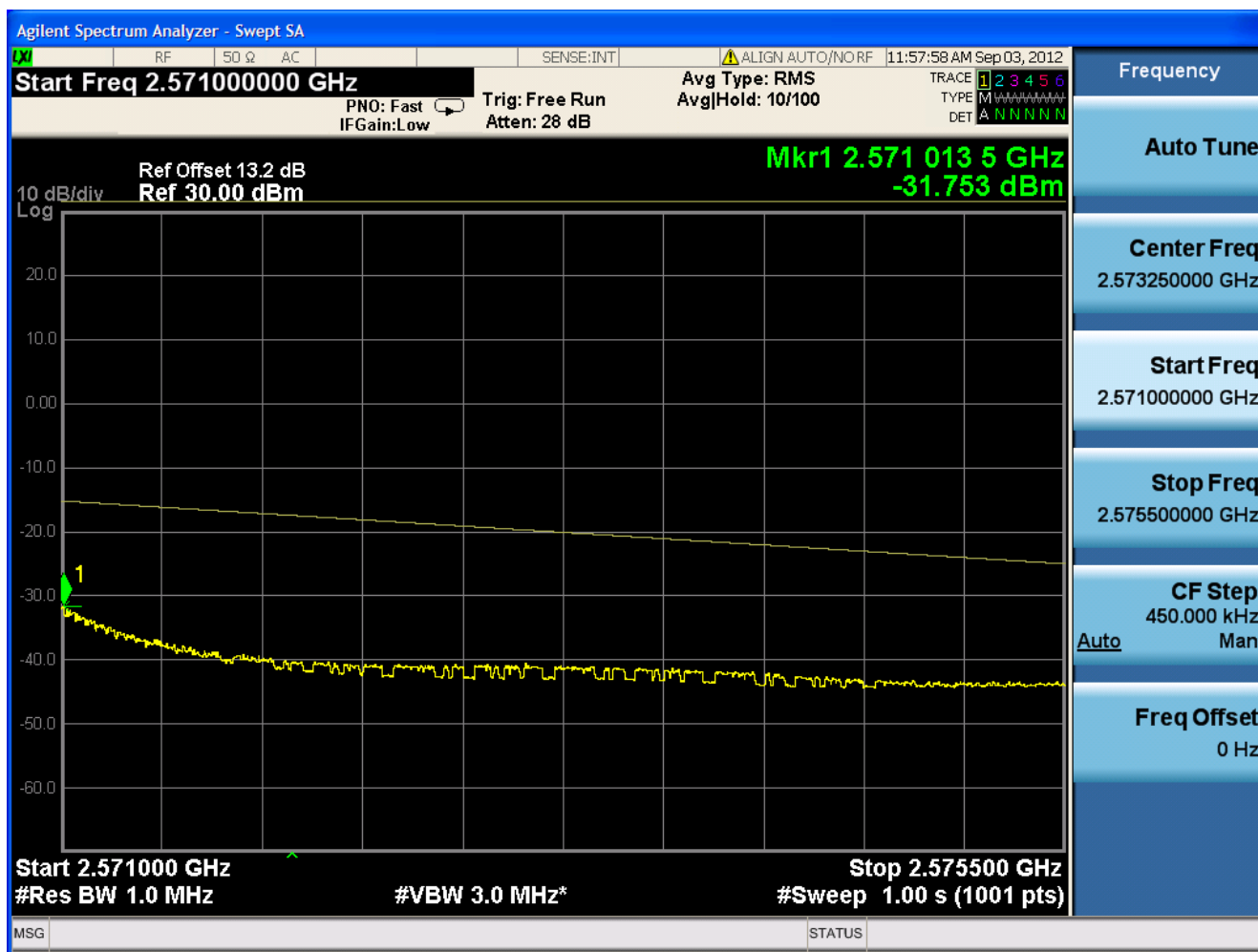






1.1.4.2.2 QPSK/1RB # max







1.1.4.2.3 QPSK/non-1RB #mid/2







1.1.4.2.4 QPSK/full RBs







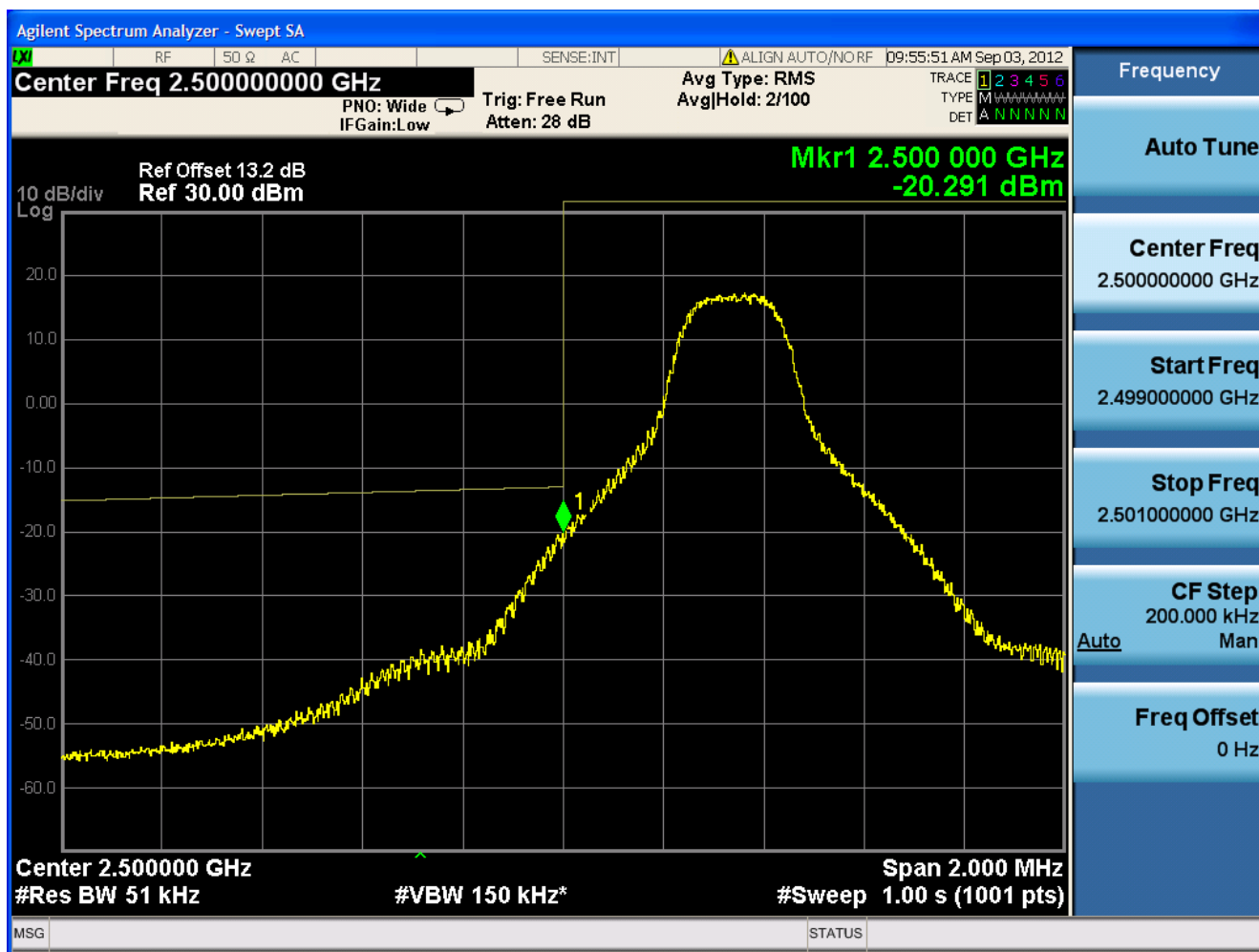
1.2 Test Mode=TM2

1.2.1 Channel Bandwidth = 5 MHz

1.2.1.1 Channel= B

1.2.1.1.1 16QAM /1RB #0

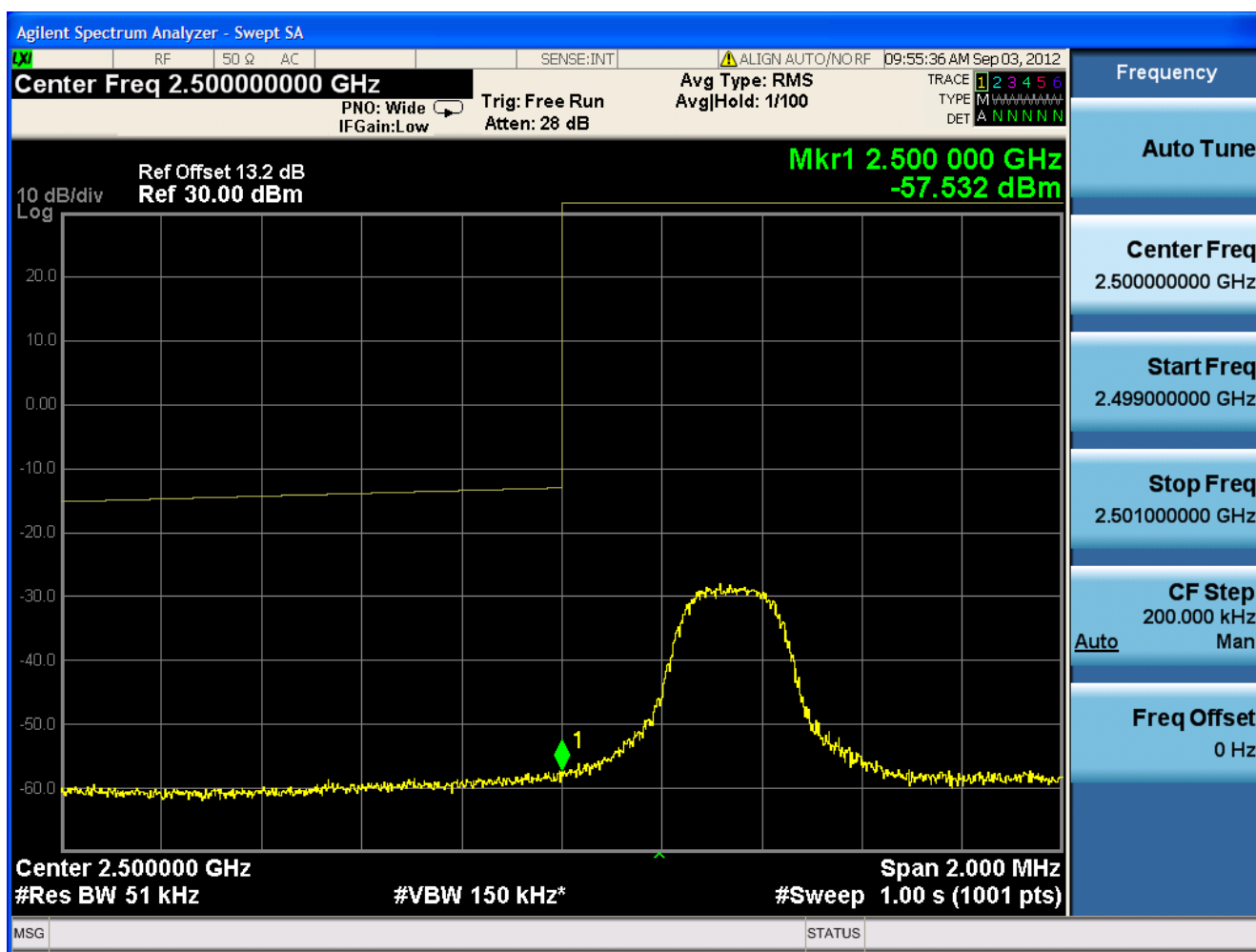






1.2.1.1.2 16QAM /1RB #max







1.2.1.1.3 16QAM / non-1RB #mid/2







1.2.1.1.4 16QAM /full RBs

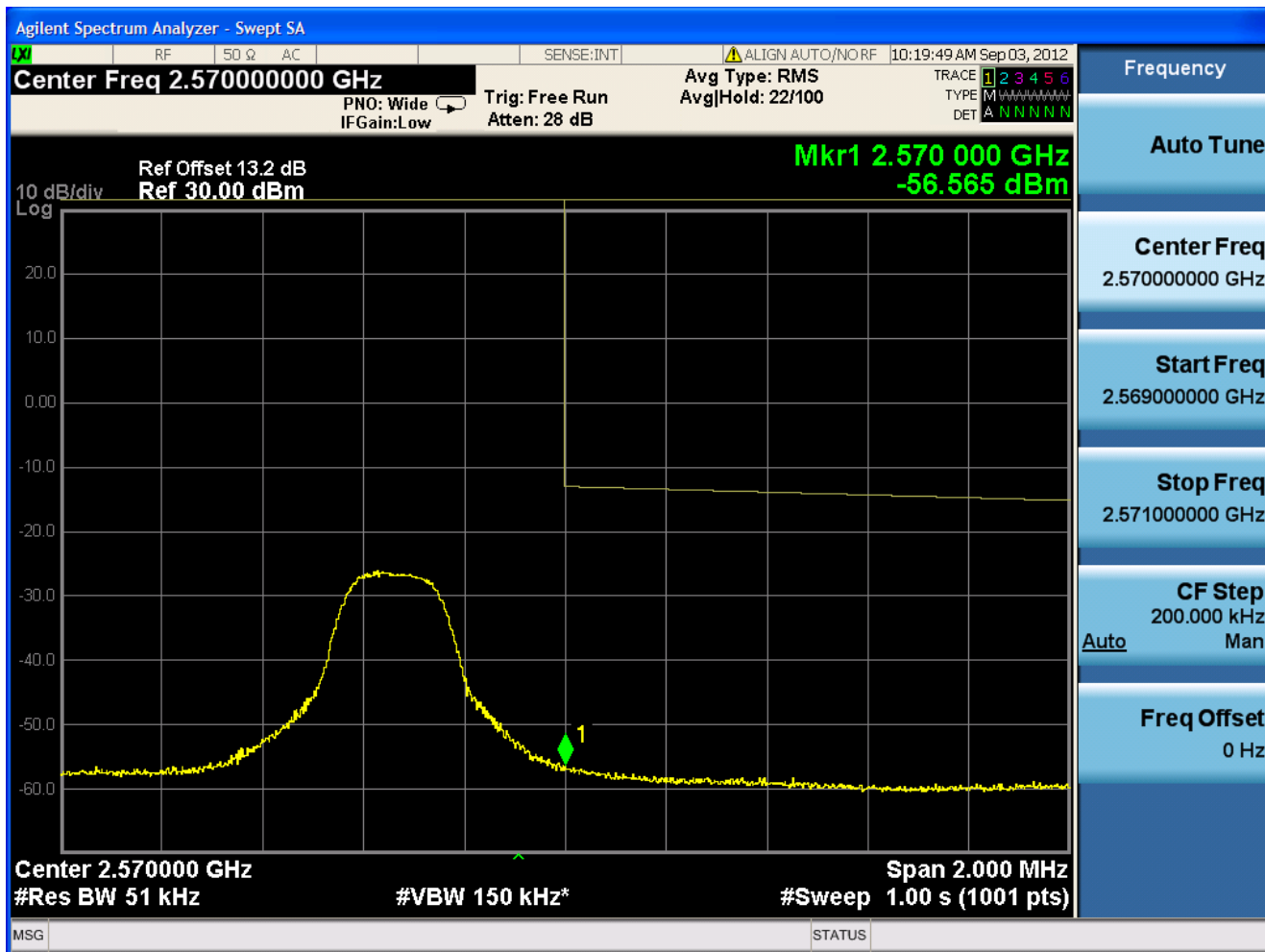






1.2.1.2 Channel= T

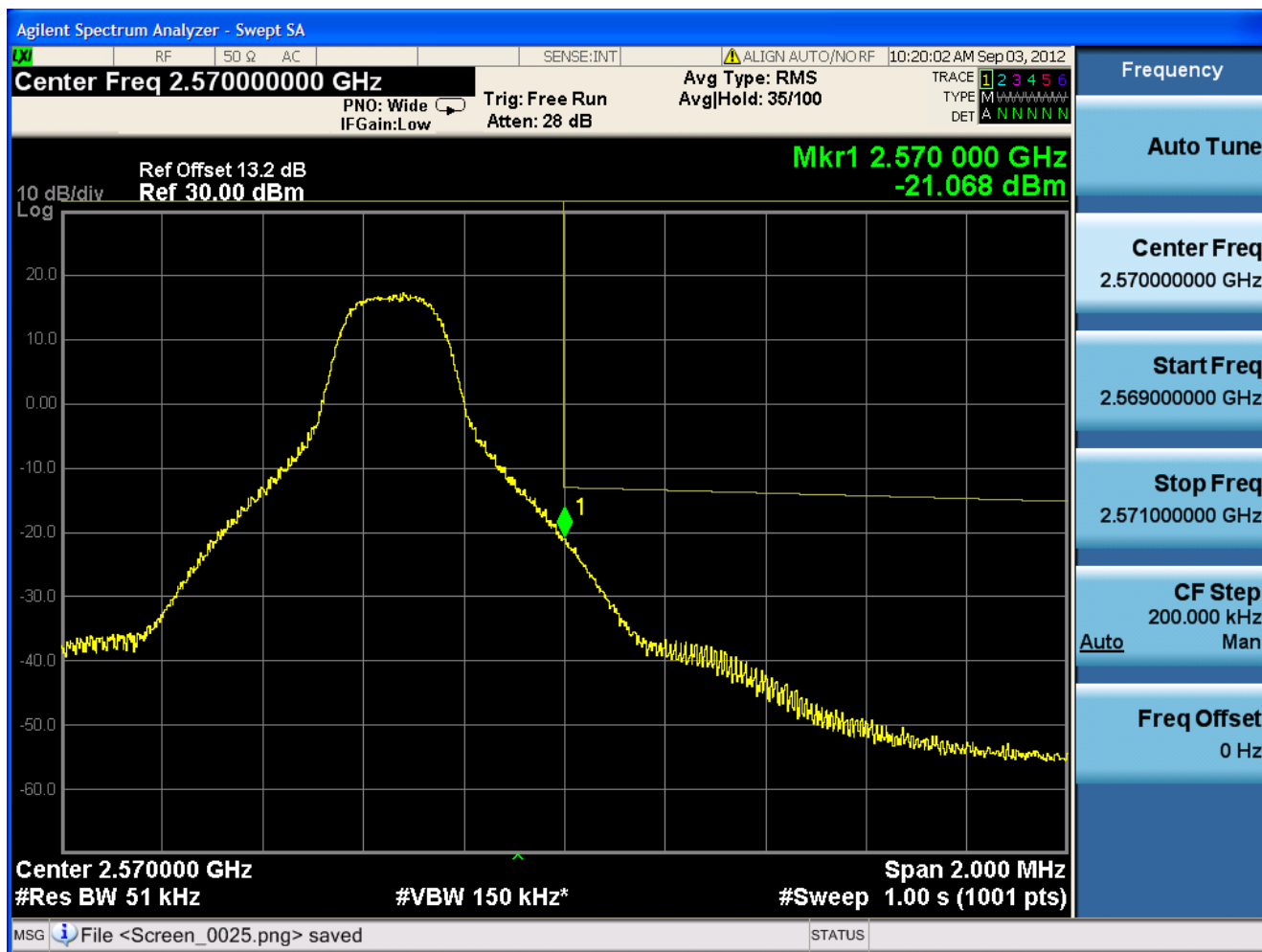
1.2.1.2.1 16QAM/1RB #0







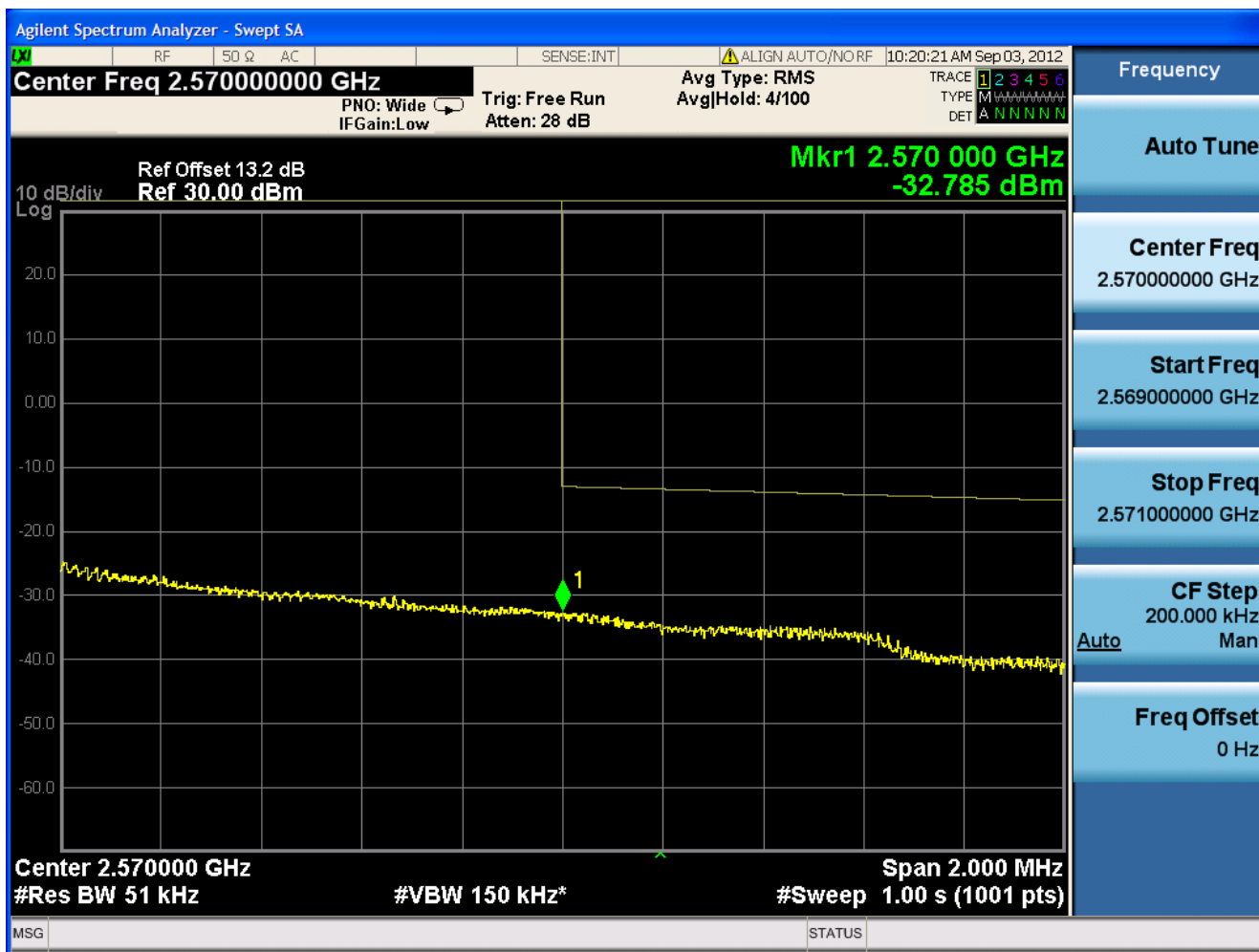
1.2.1.2.2 16QAM/1RB #max







1.2.1.2.3 16QAM / non-1RB #mid/2



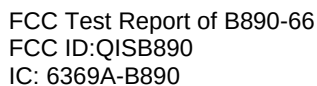


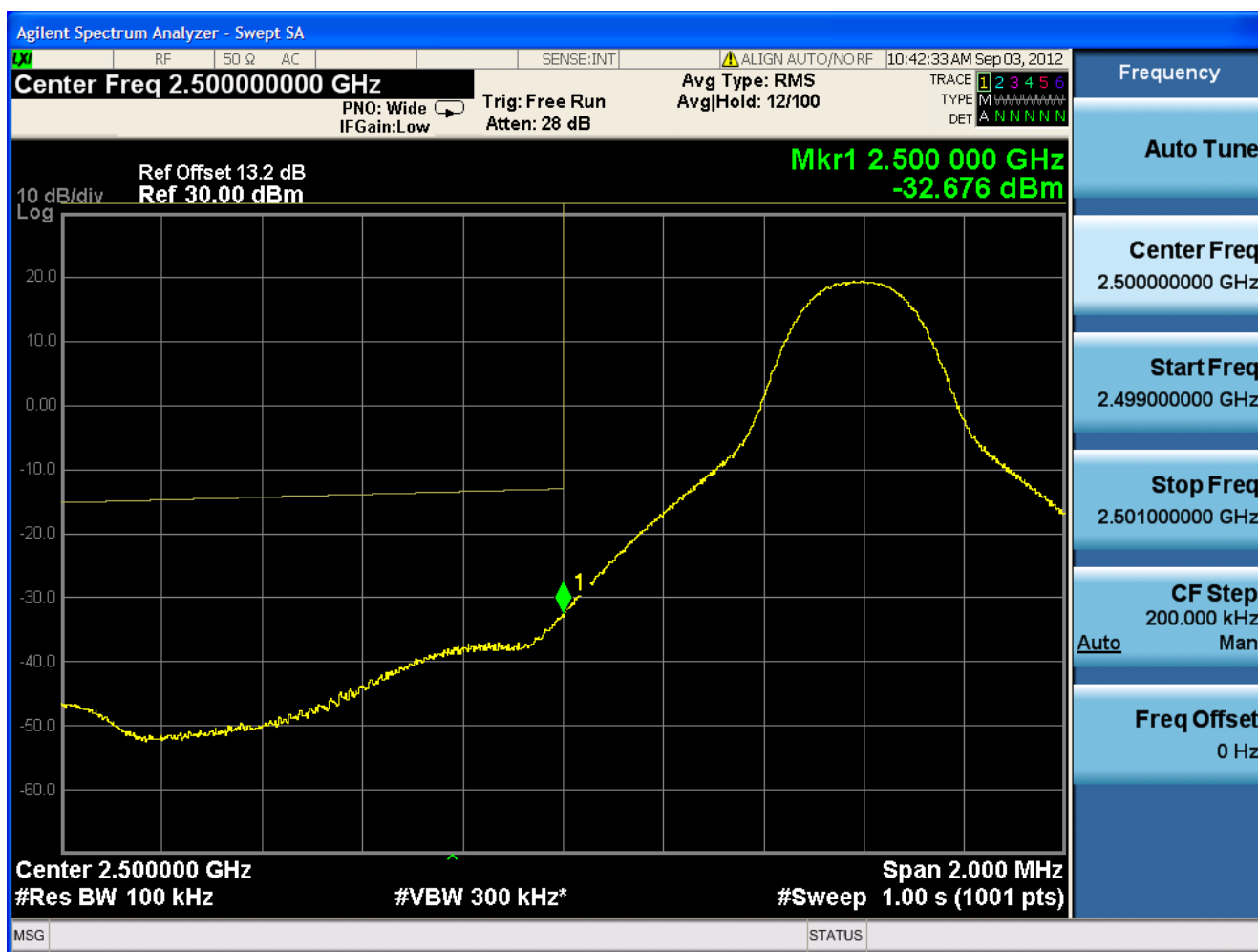


1.2.1.2.4 16QAM /full RBs



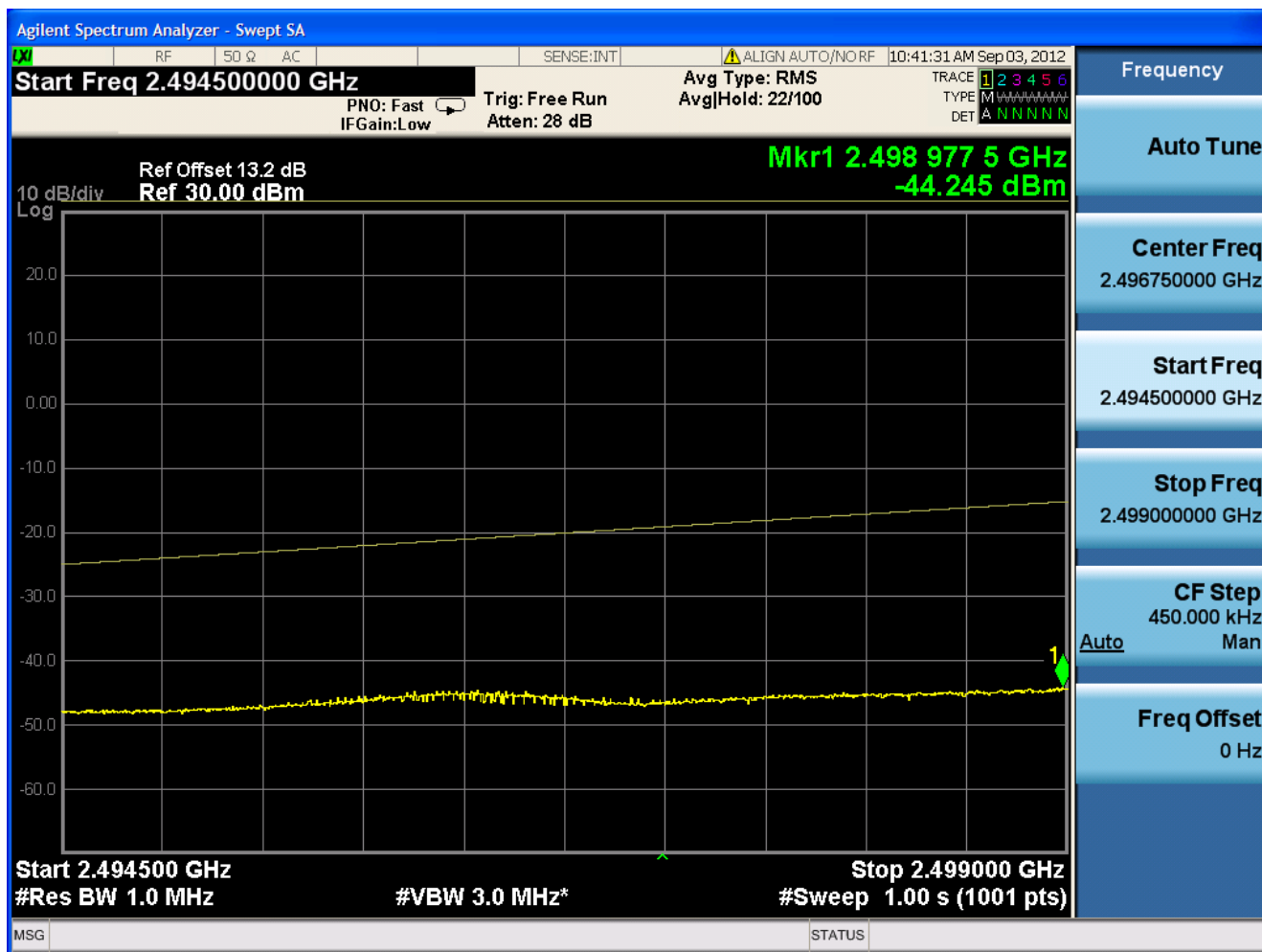


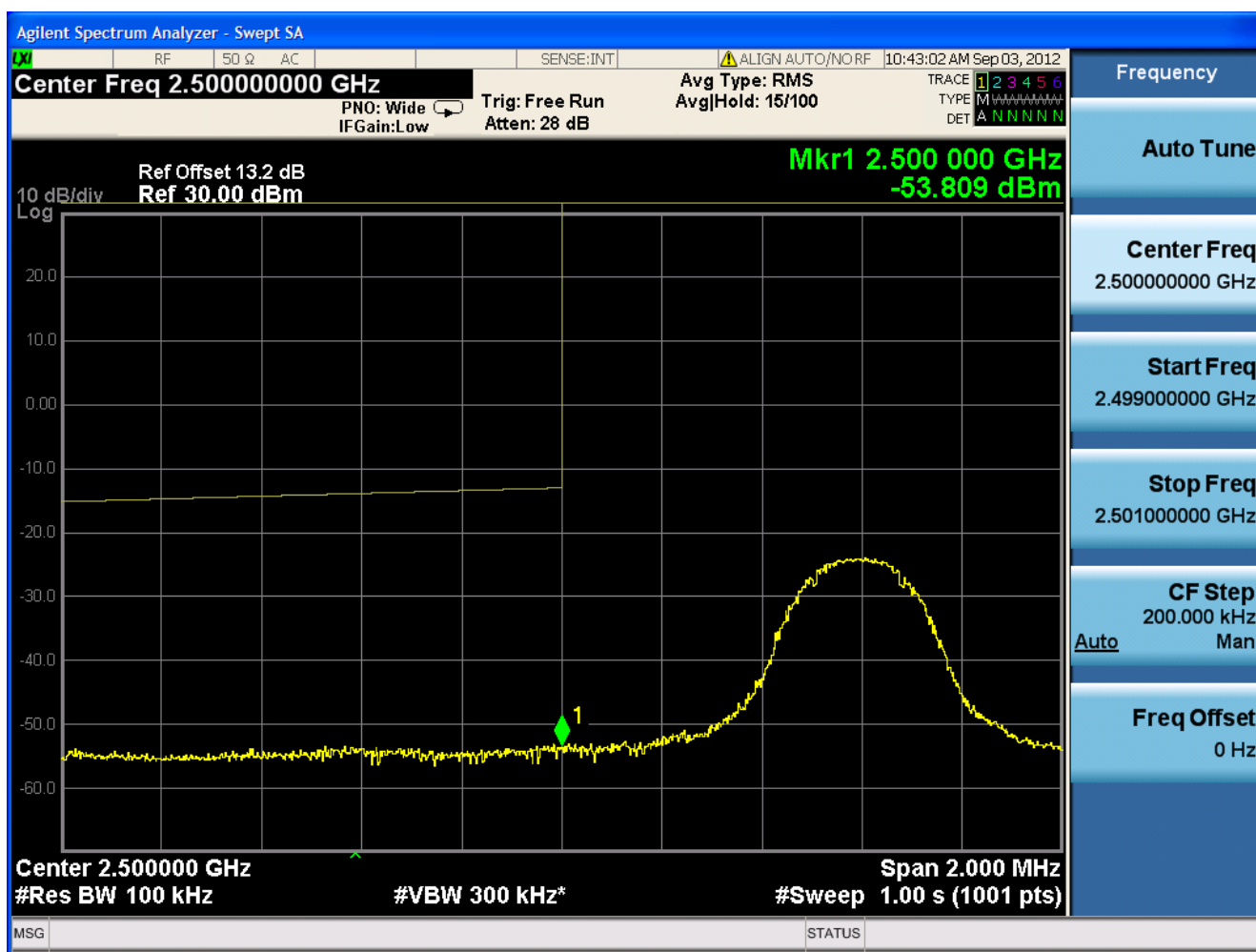






1.2.2.1.2 16QAM/1RB #max

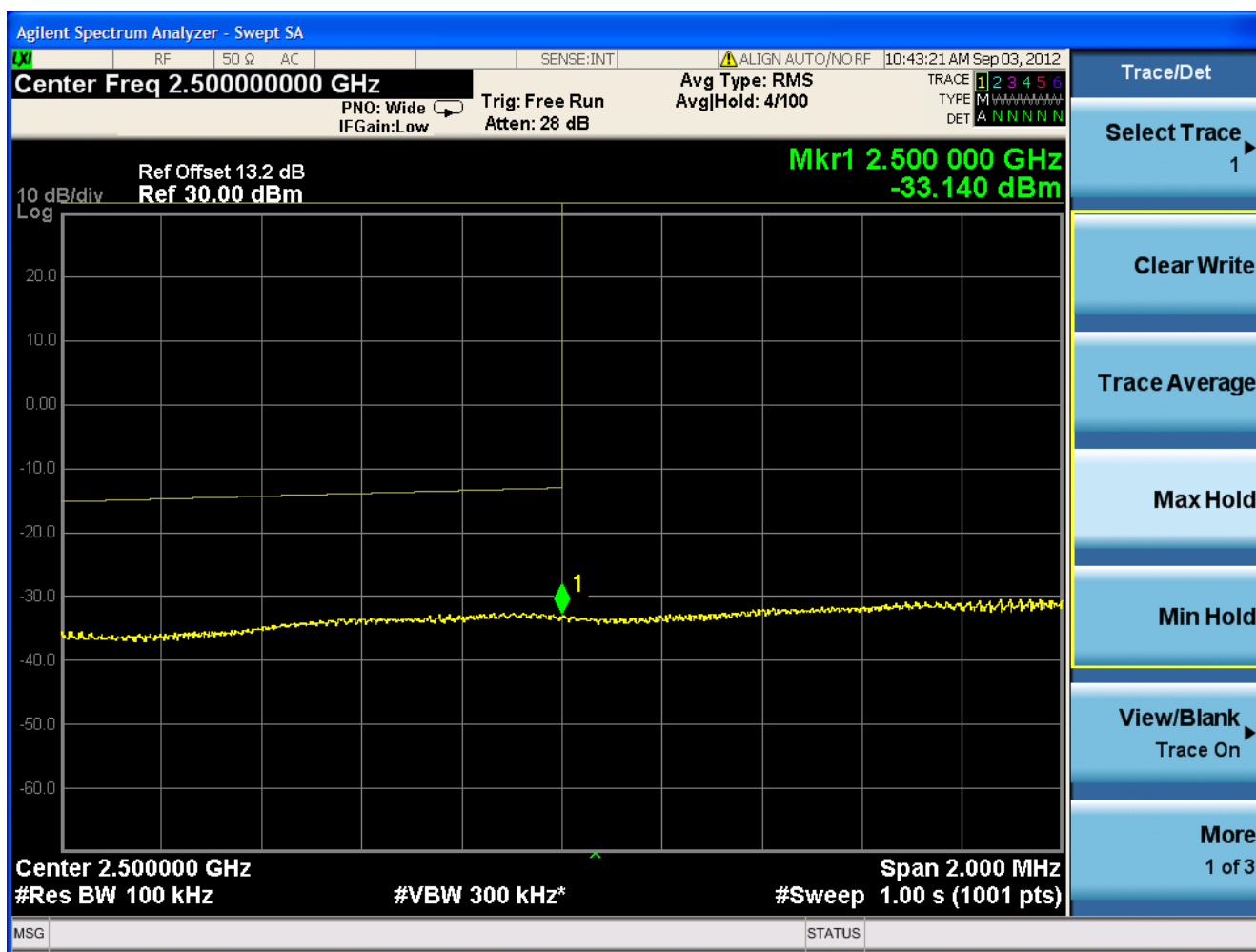






1.2.2.1.3 16QAM / non-1RB #mid/2







1.2.2.1.4 16QAM /full RBs

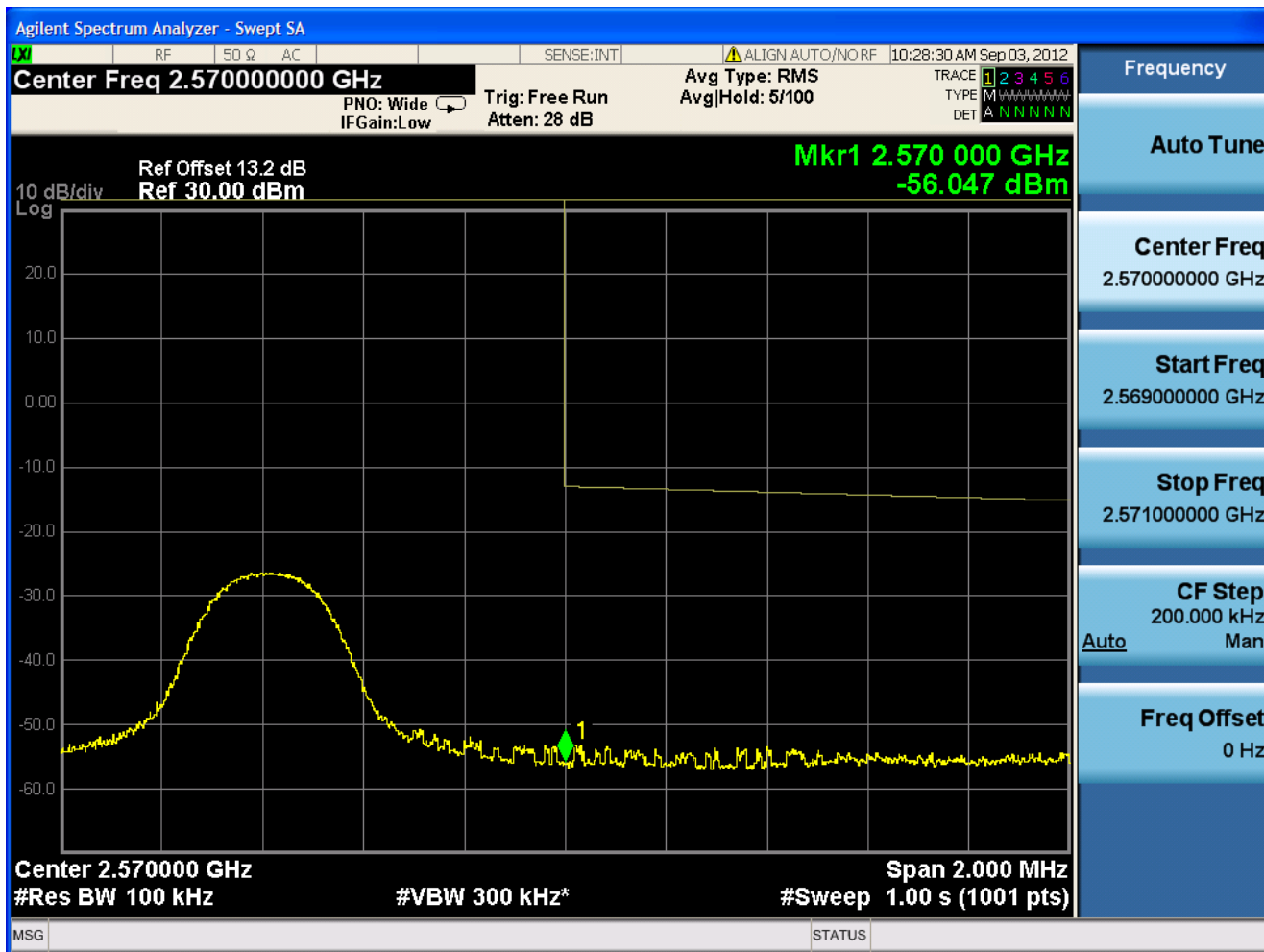






1.2.2.2 Channel= T

1.2.2.2.1 16QAM /1RB #0

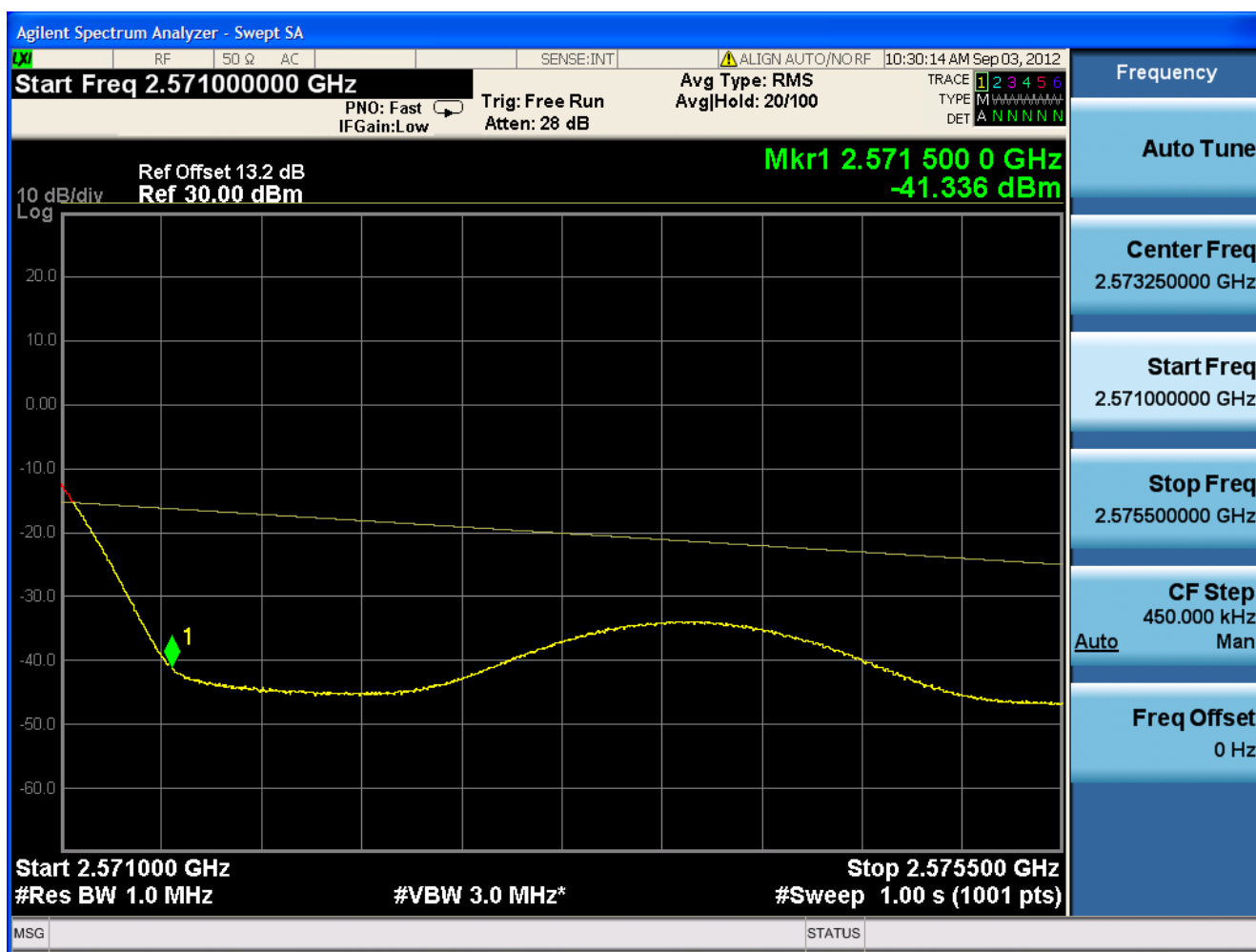






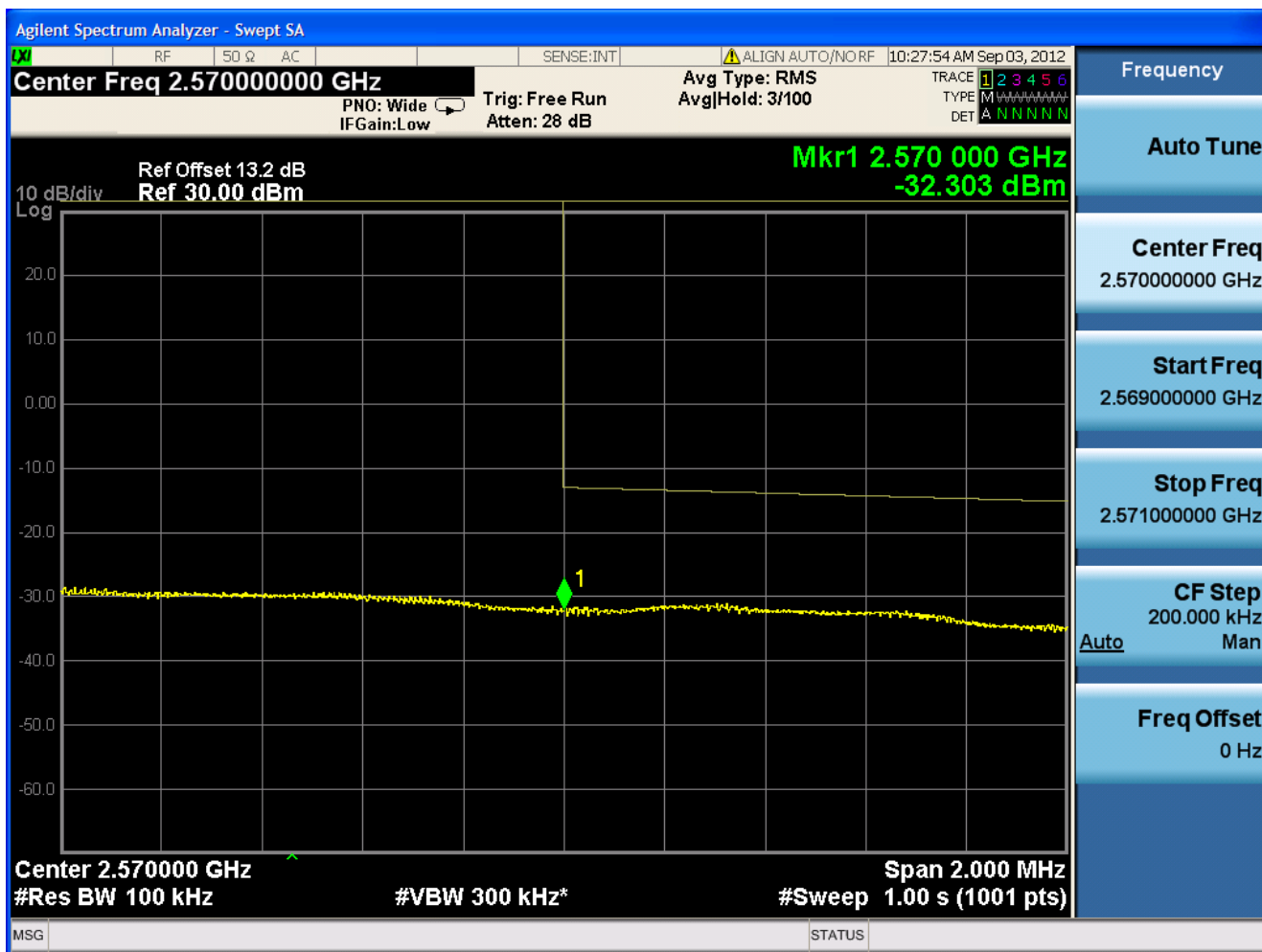
1.2.2.2.2 16QAM /1RB #max







1.2.2.2.3 16QAM / non-1RB #mid/2







1.2.2.2.4 16QAM /full RBs







1.2.3 Channel Bandwidth = 15 MHz

1.2.3.1 Channel= B

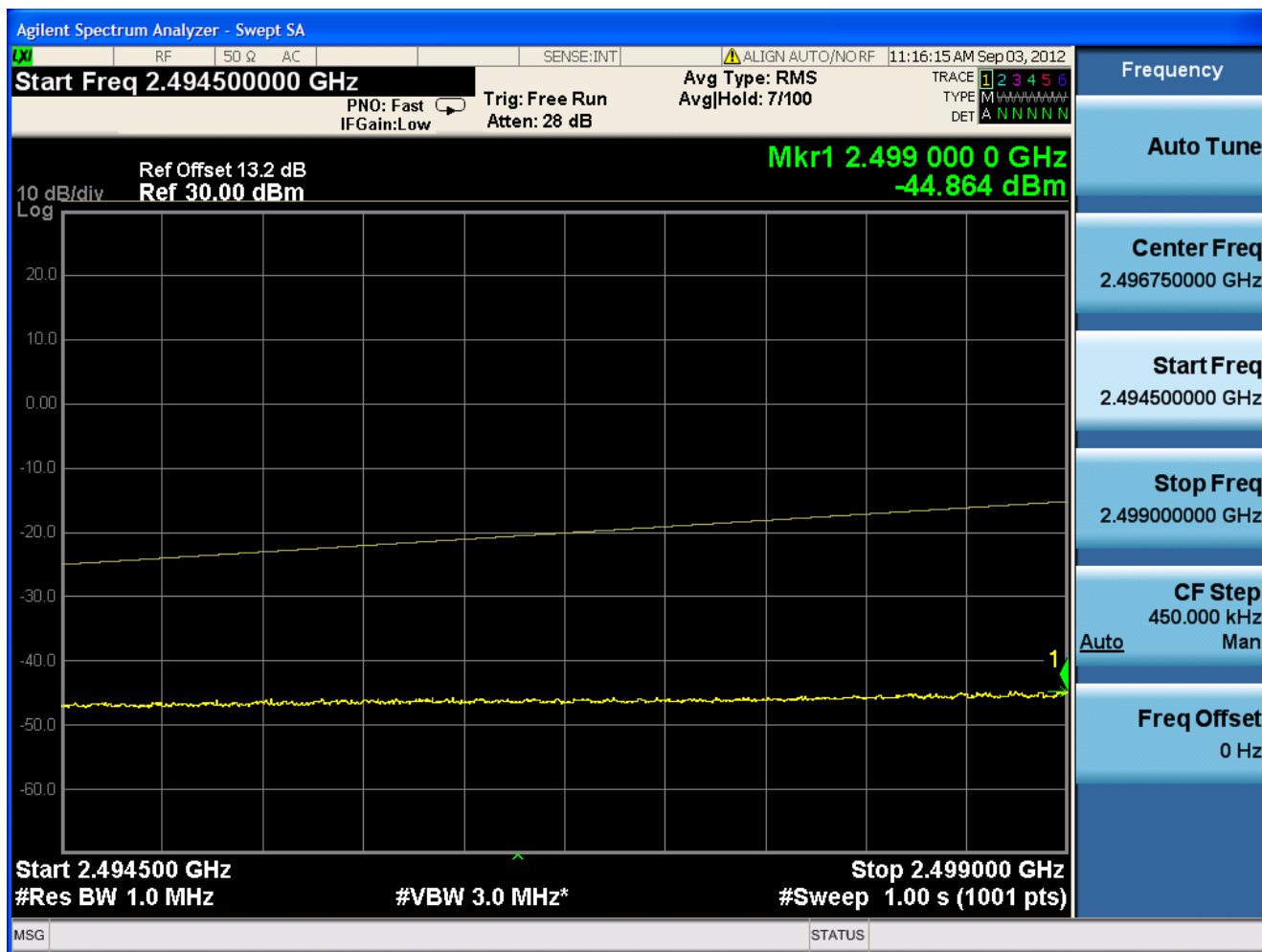
1.2.3.1.1 16QAM/1RB #0

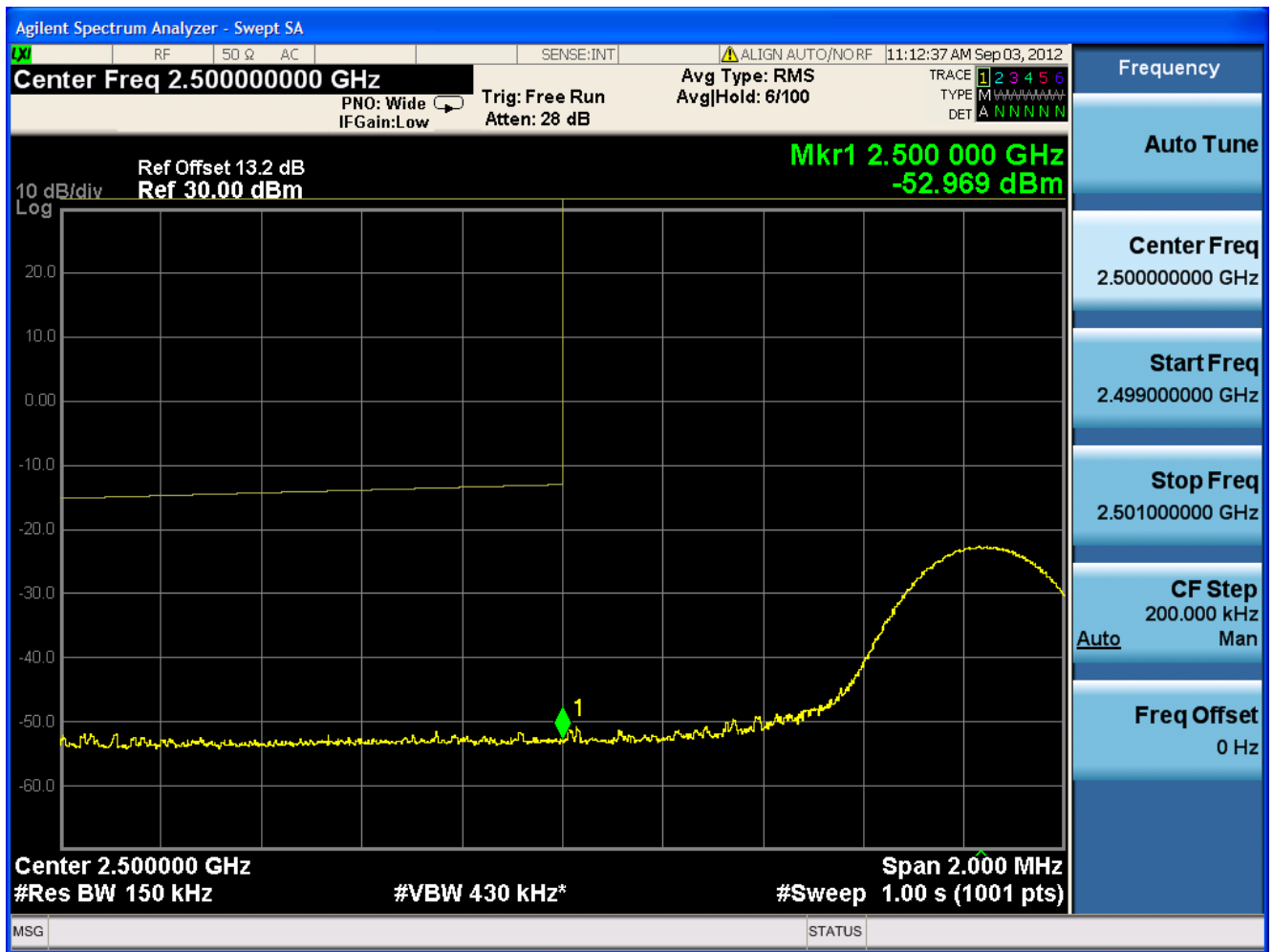






1.2.3.1.2 16QAM/1RB #max







1.2.3.1.3 / non-1RB #mid/2

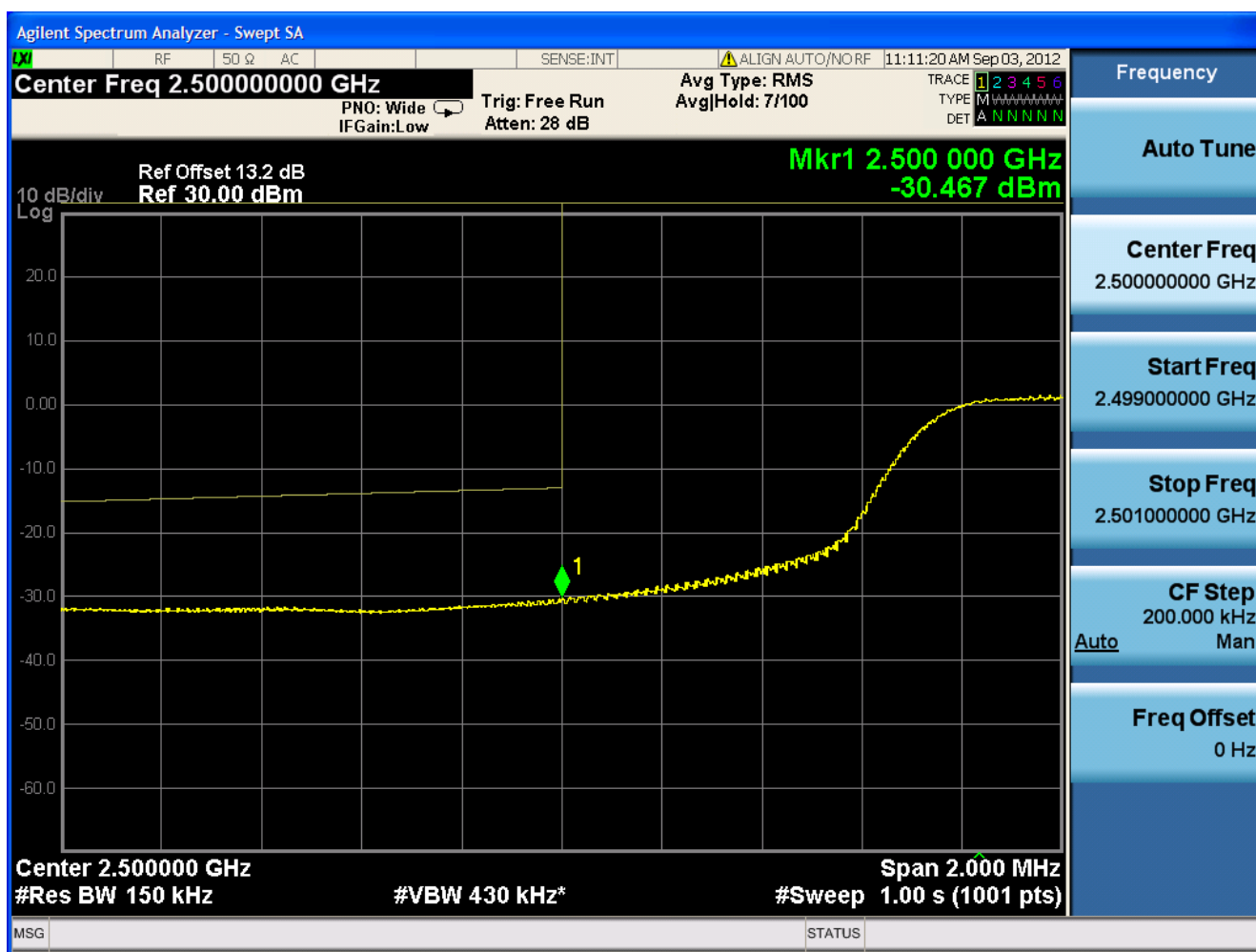






1.2.3.1.4 16QAM /full RBs

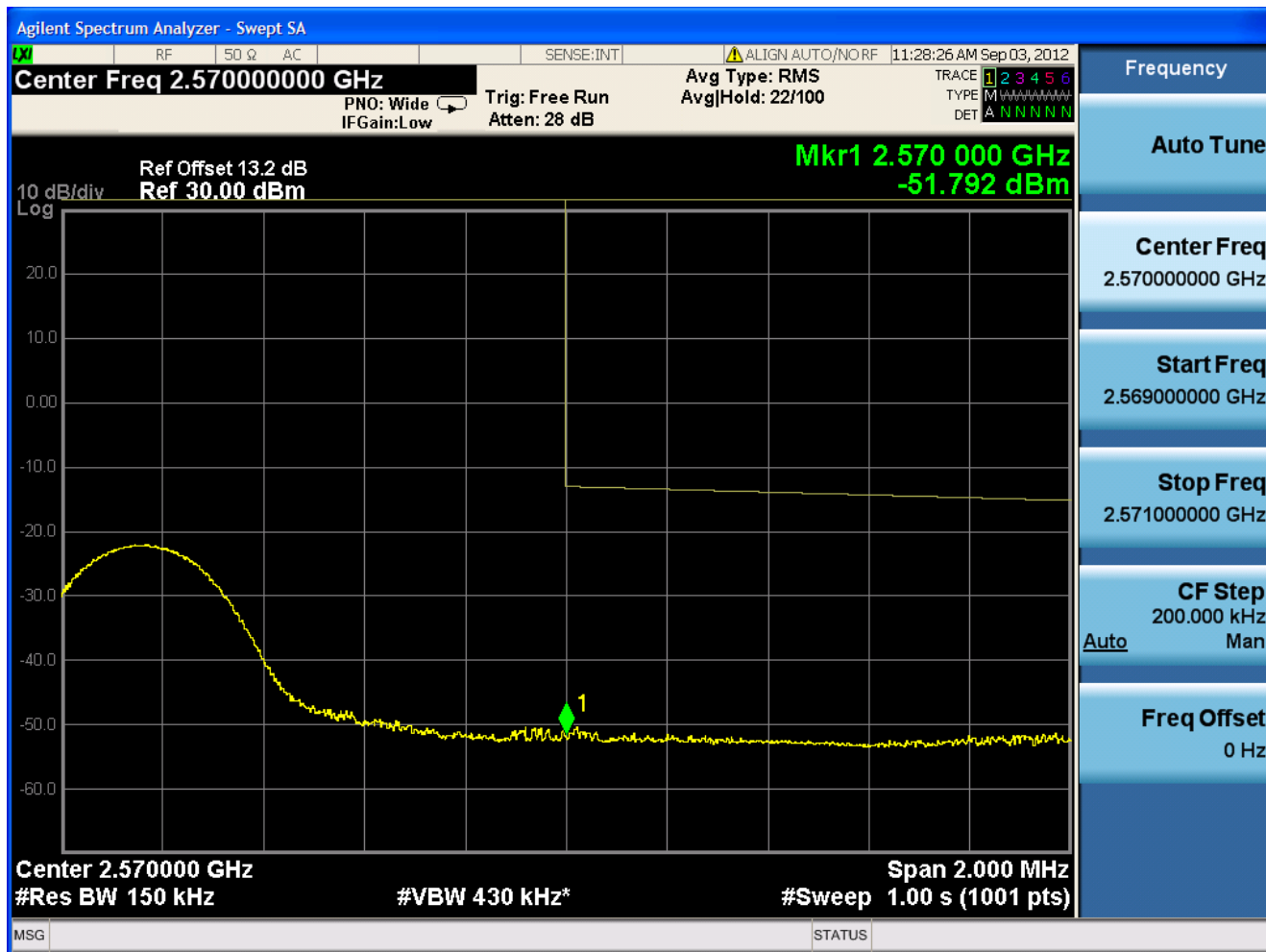






1.2.3.2 Channel= T

1.2.3.2.1 16QAM /1RB #0







1.2.3.2.2 16QAM /1RB #max







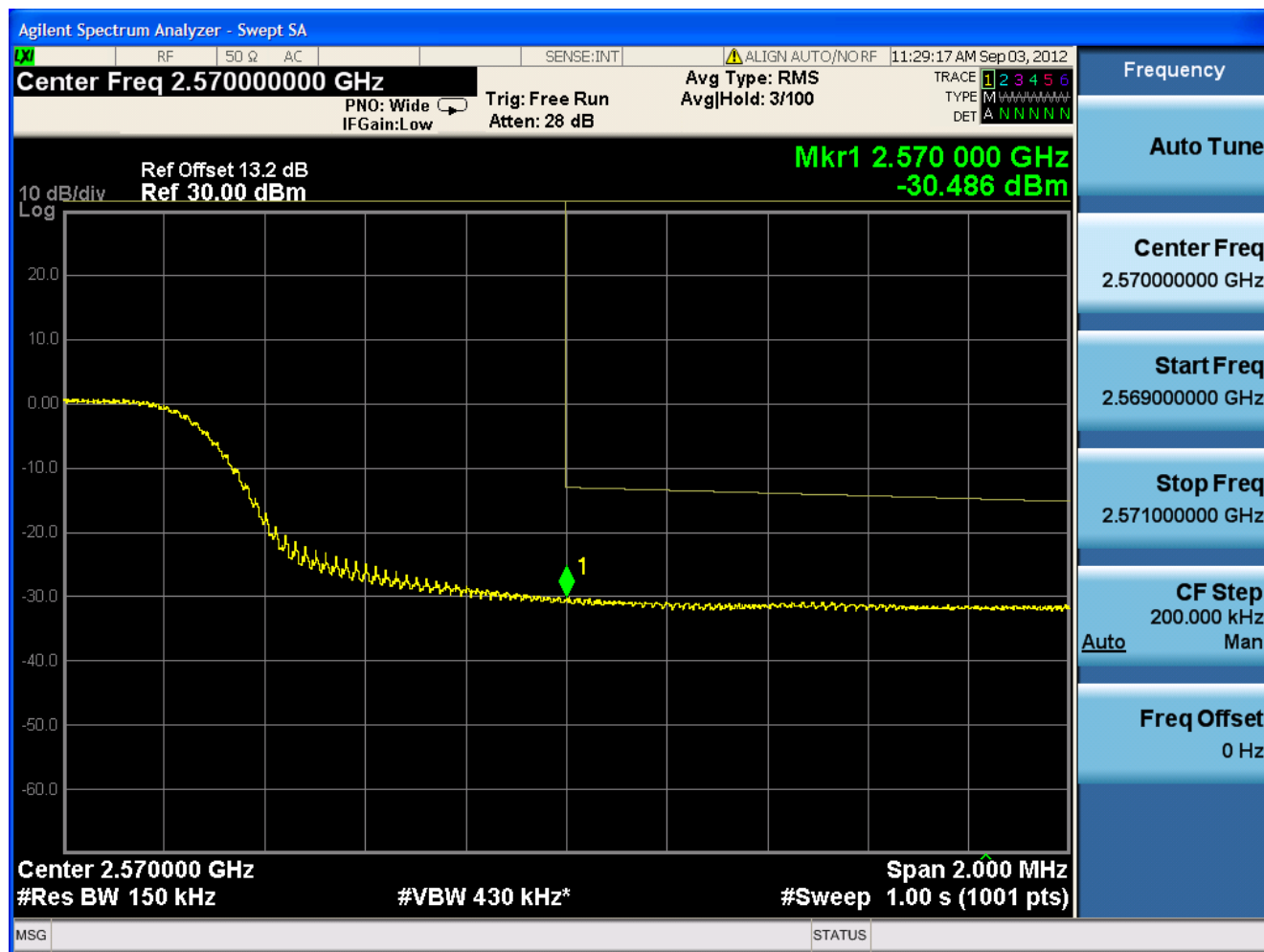
1.2.3.2.3 16QAM / non-1RB #mid/2







1.2.3.2.4 16QAM /full RBs



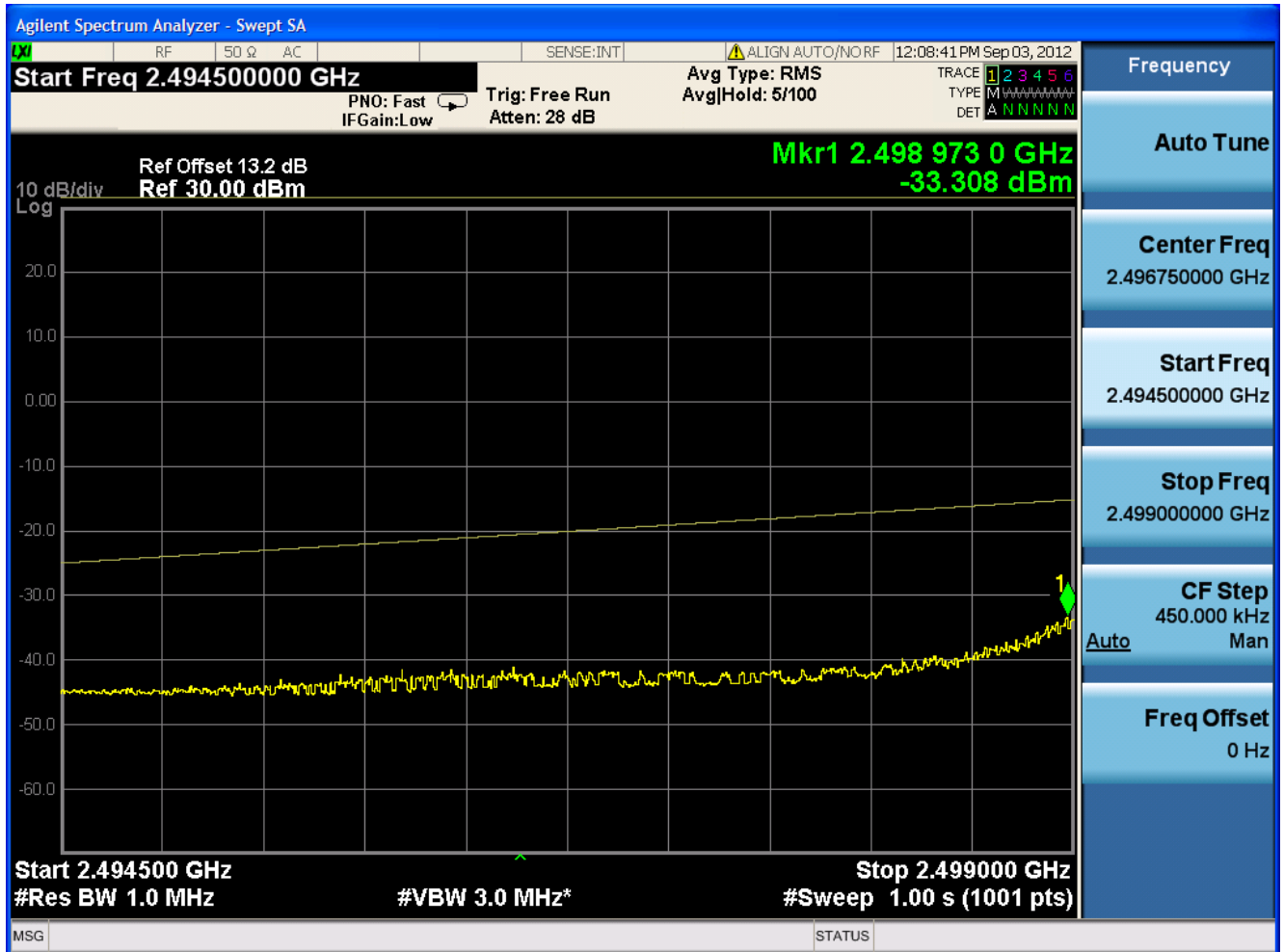




1.2.4 Channel Bandwidth = 20 MHz

1.2.4.1 Channel= B

1.2.4.1.1 16QAM/1RB #0







1.2.4.1.2 16QAM/1RB #max

