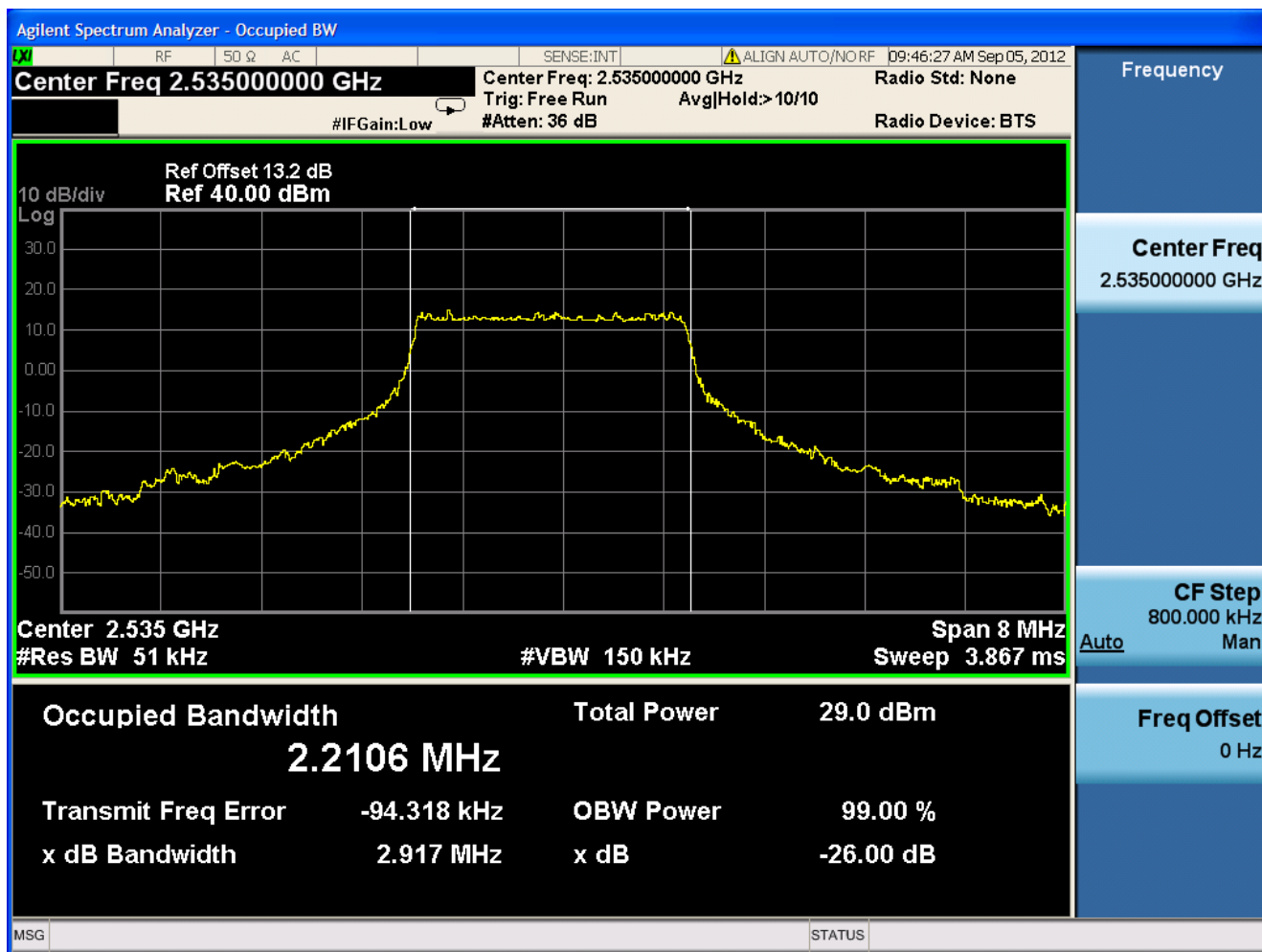


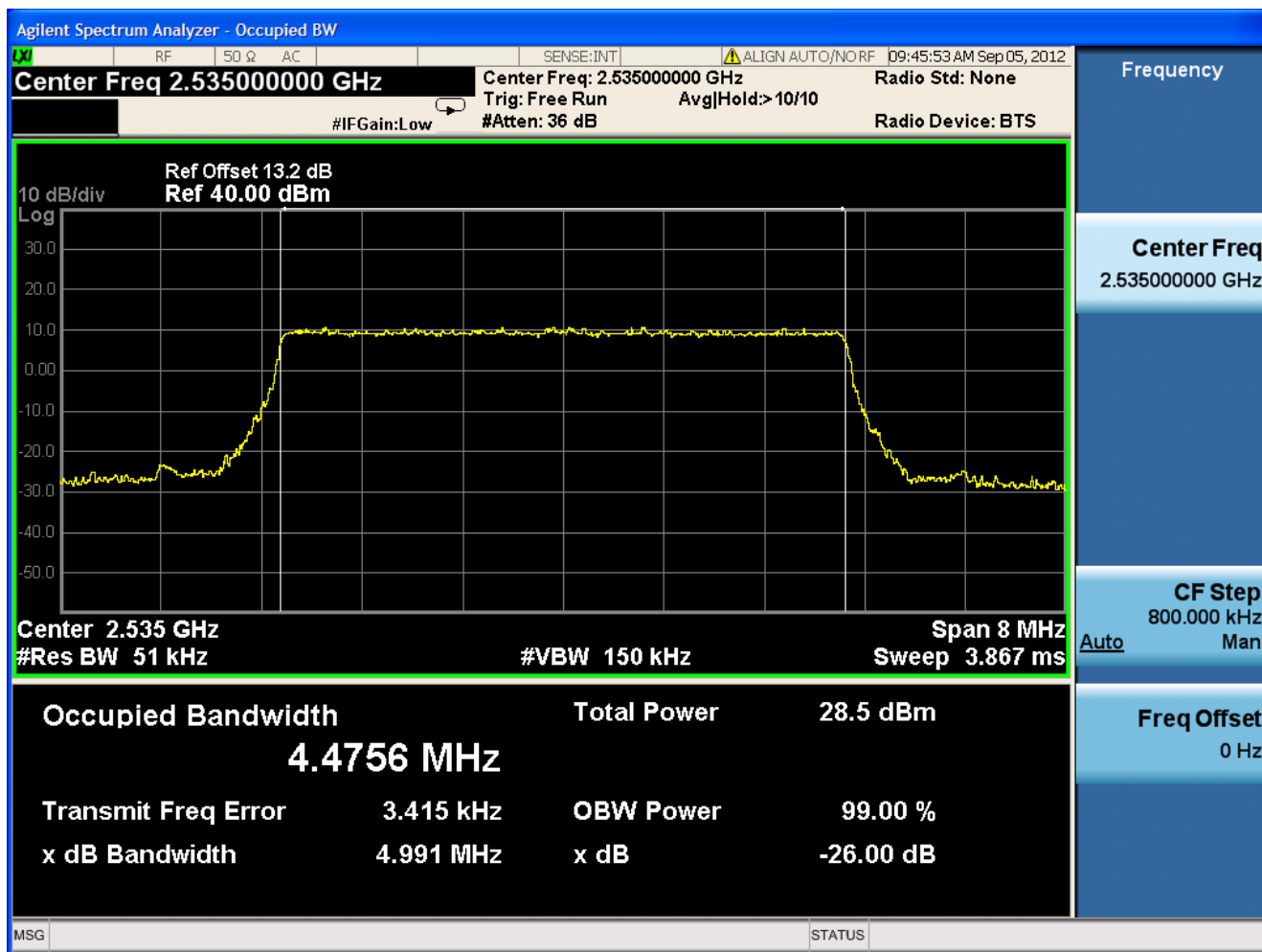


1.2.1.2.3 16QAM /non-1RB #mid/2





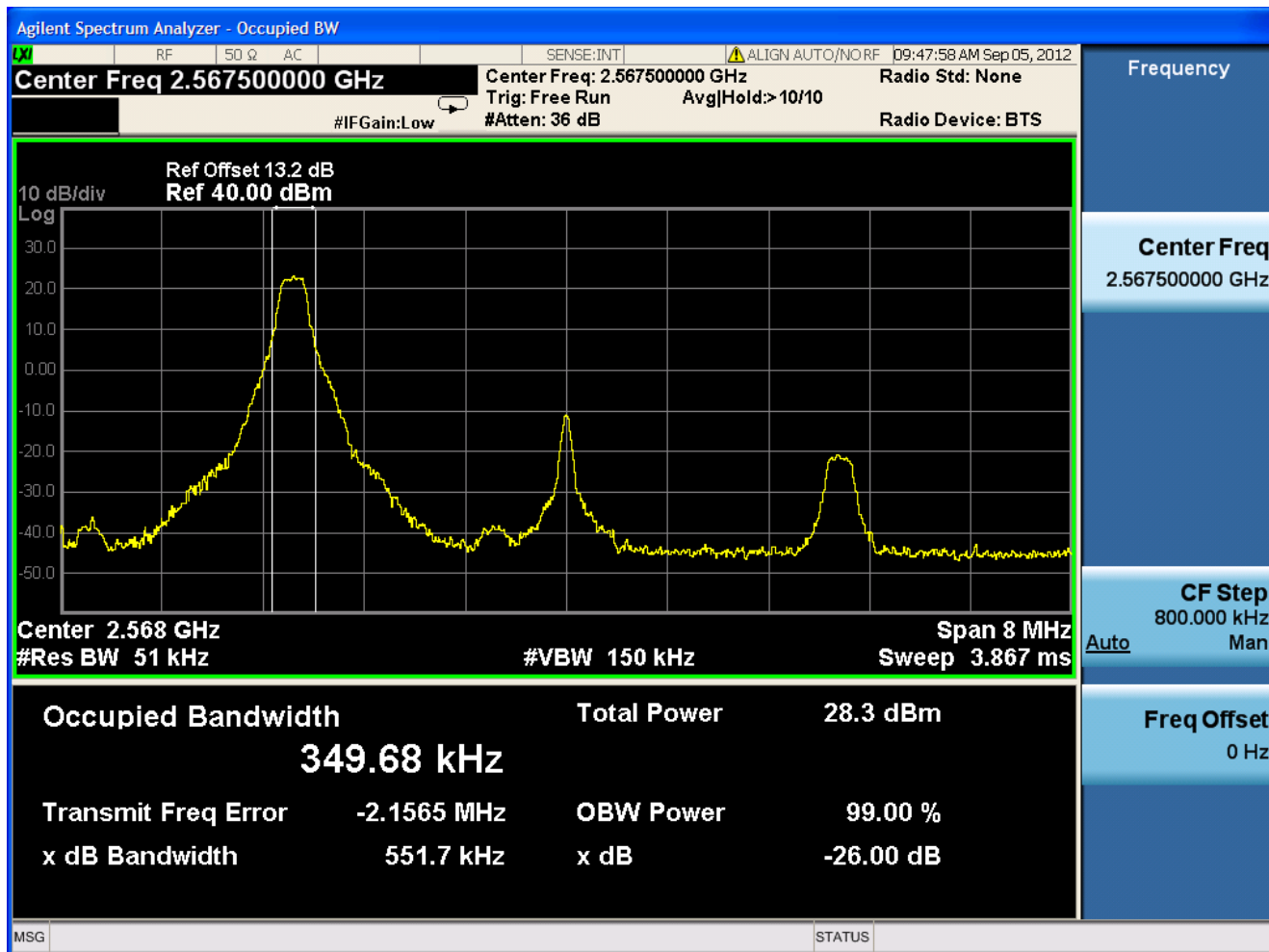
1.2.1.2.4 16QAM /full RBs





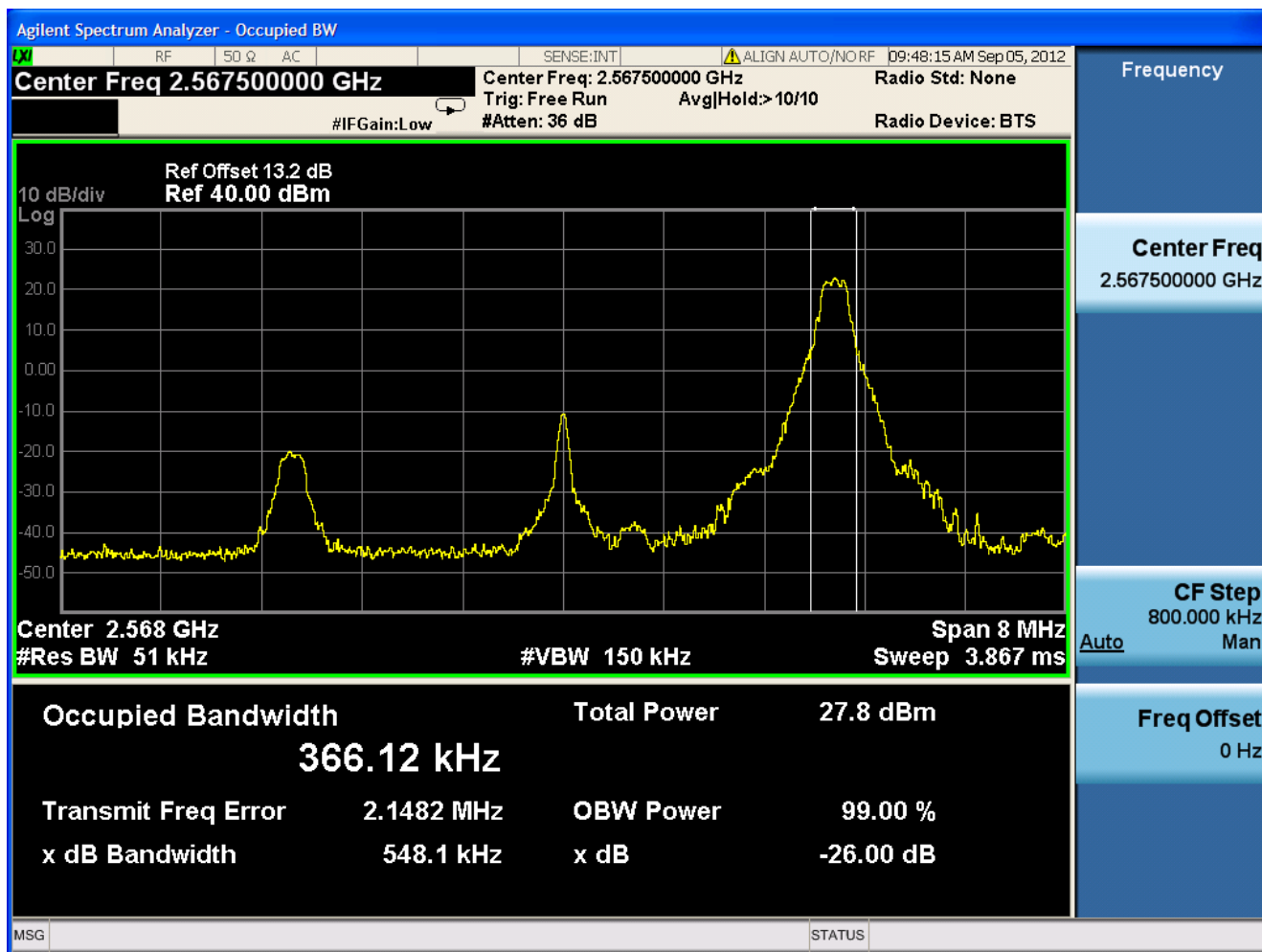
1.2.1.3 Channel =T

1.2.1.3.1 16QAM/1RB # 0



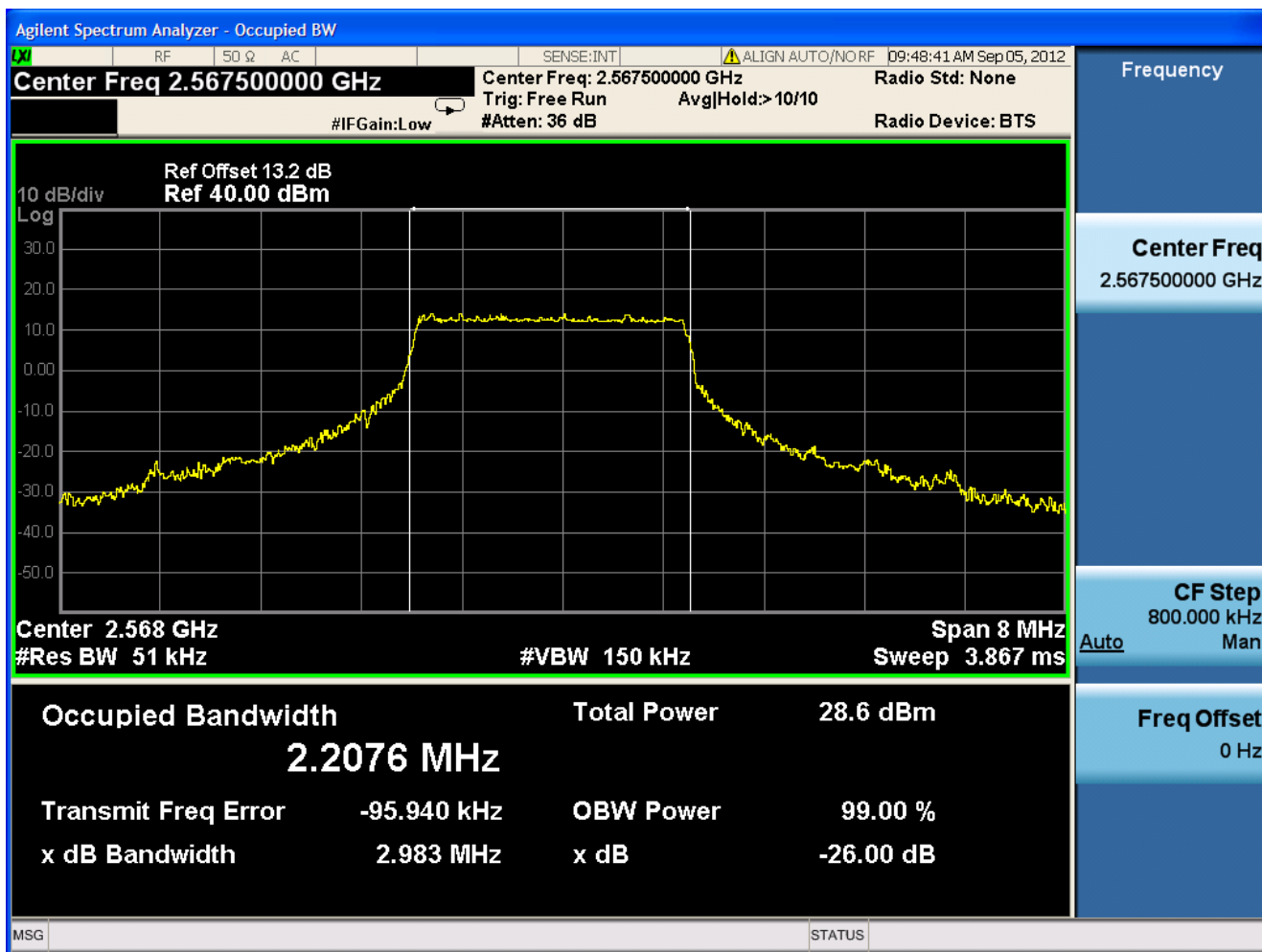


1.2.1.3.2 16QAM /1RB # max



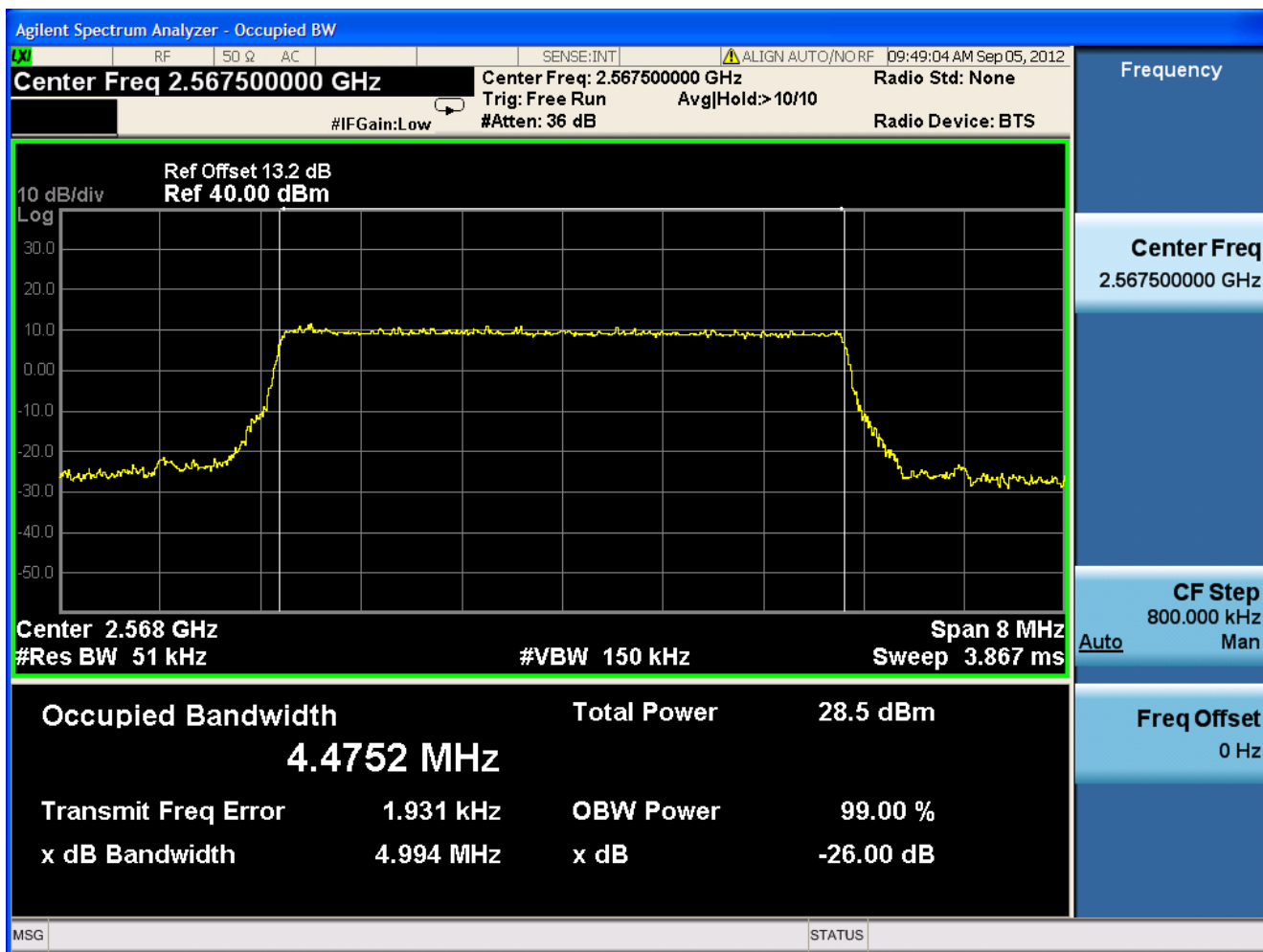


1.2.1.3.3 16QAM /non-1RB #mid/2





1.2.1.3.4 16QAM /full RBs

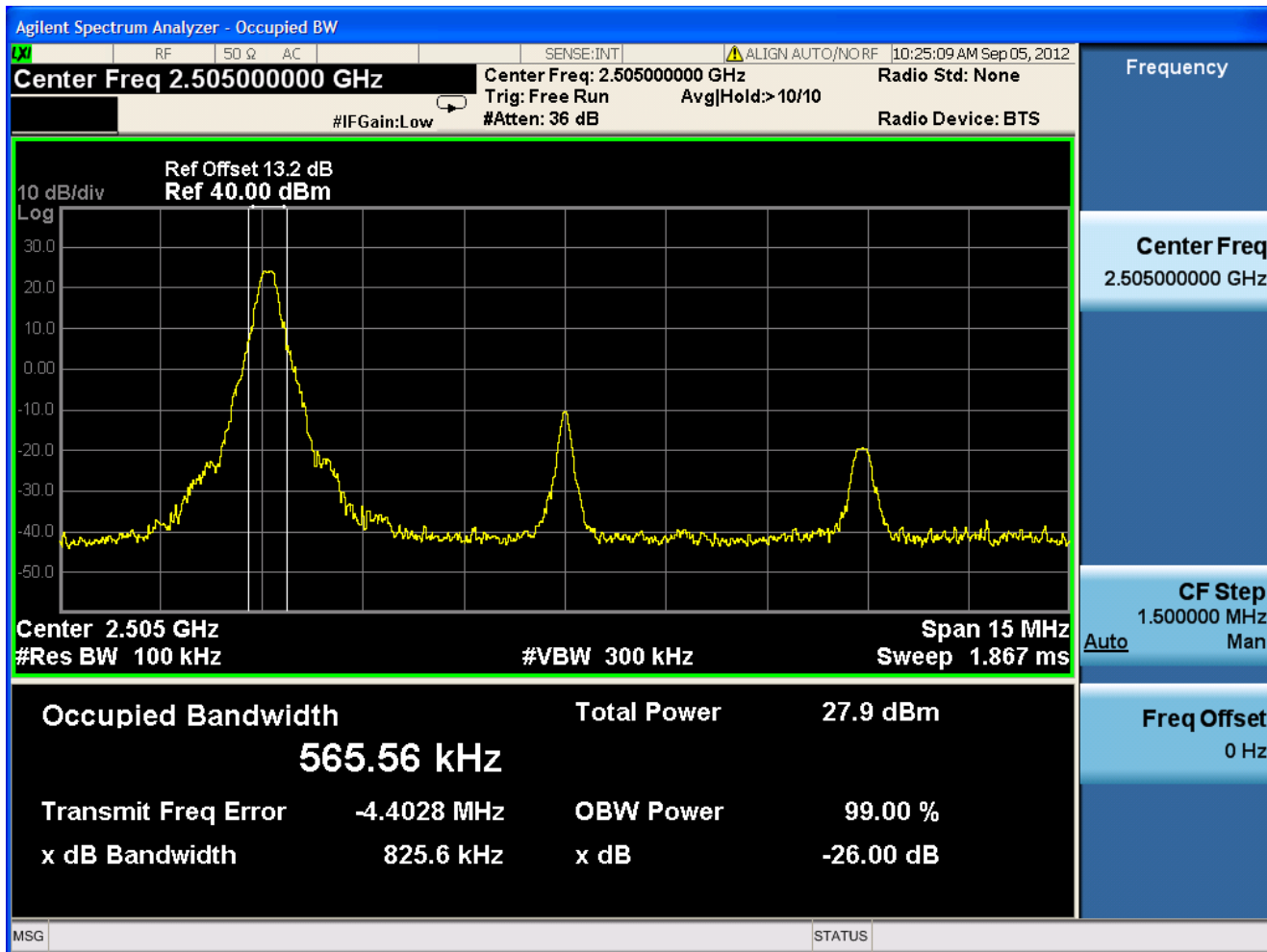




1.2.2 Channel Bandwidth = 10 MHz

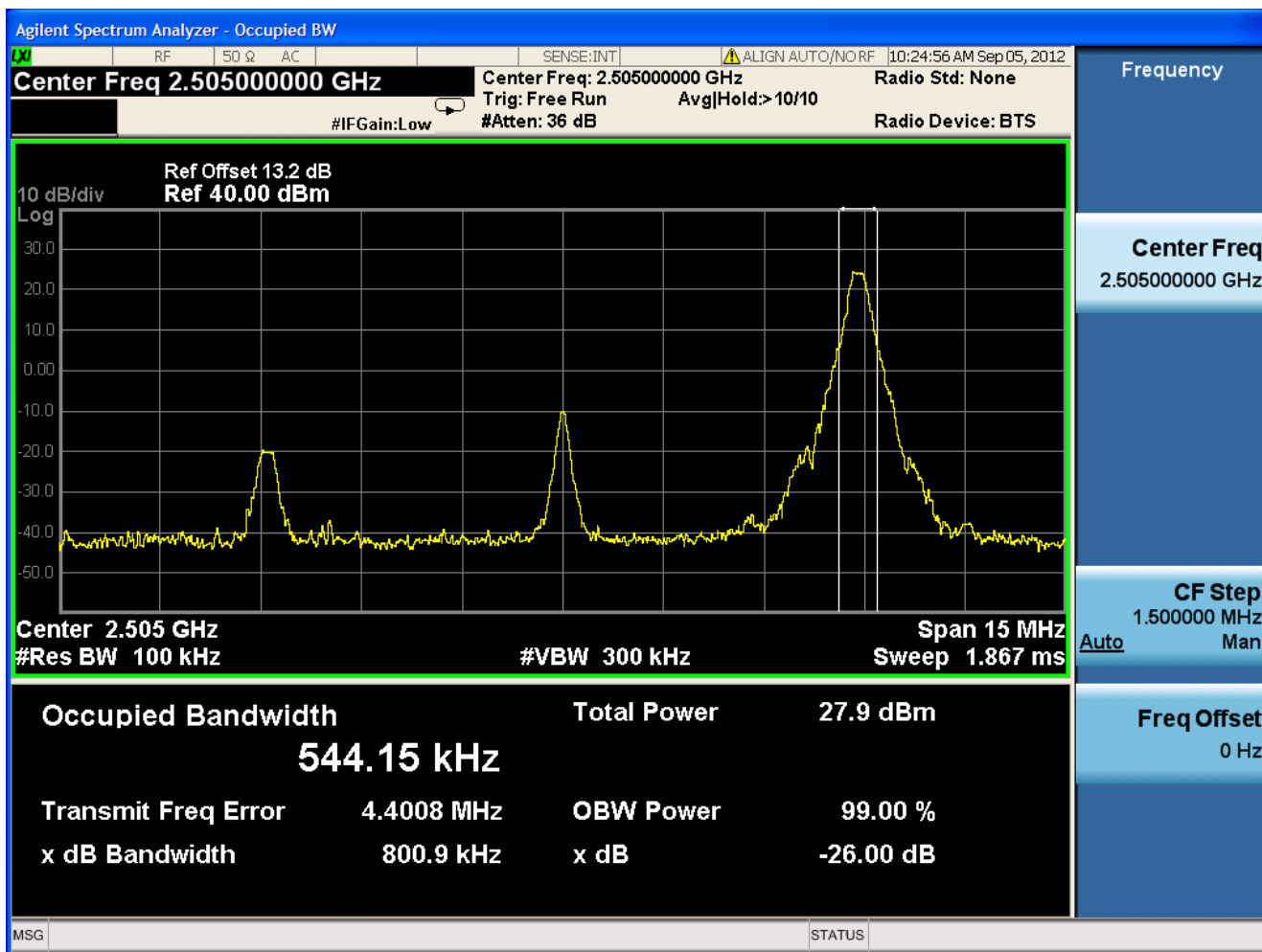
1.2.2.1 Channel =B

1.2.2.1.1 16QAM/1RB # 0



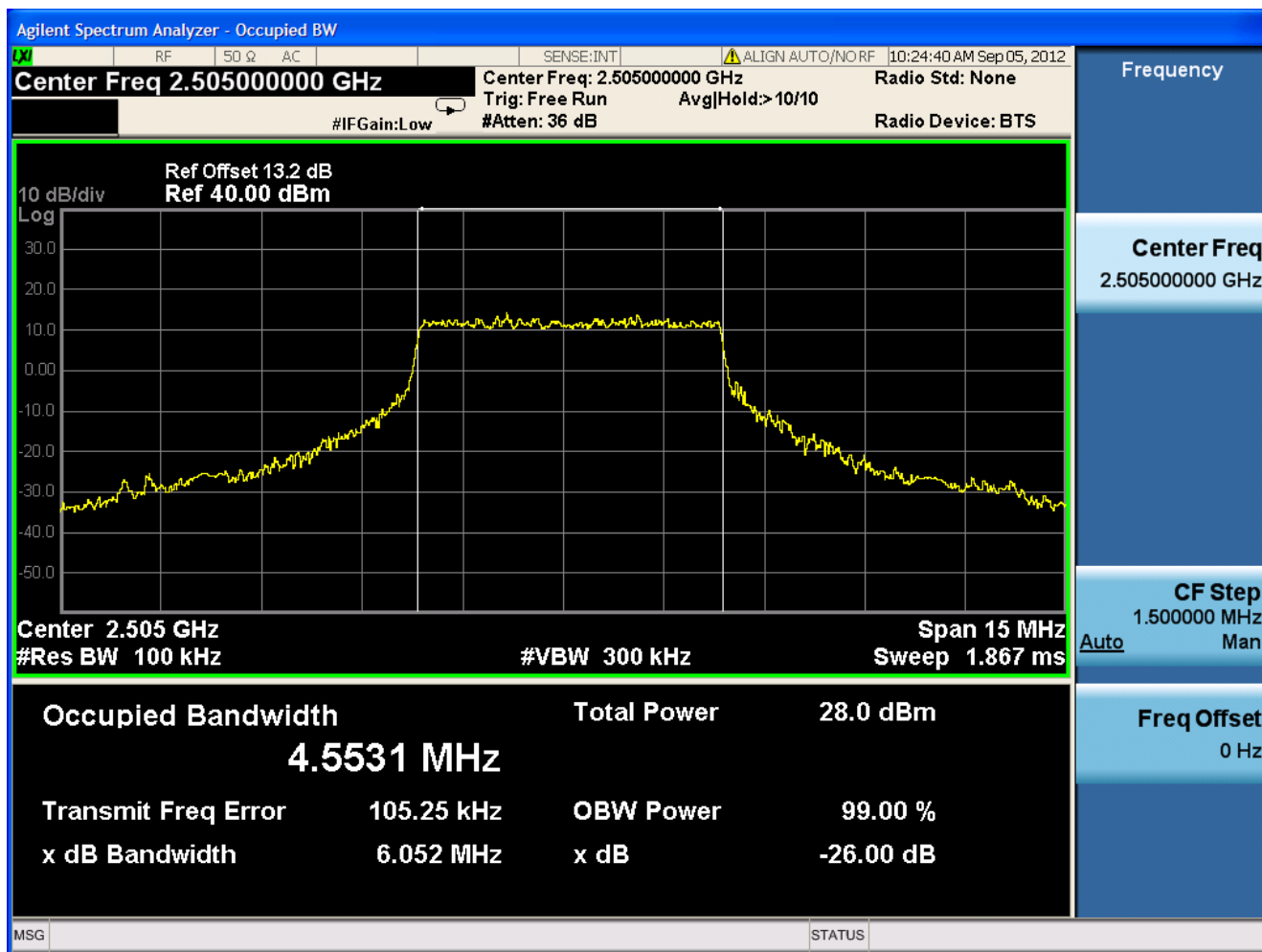


1.2.2.1.2 16QAM /1RB # max



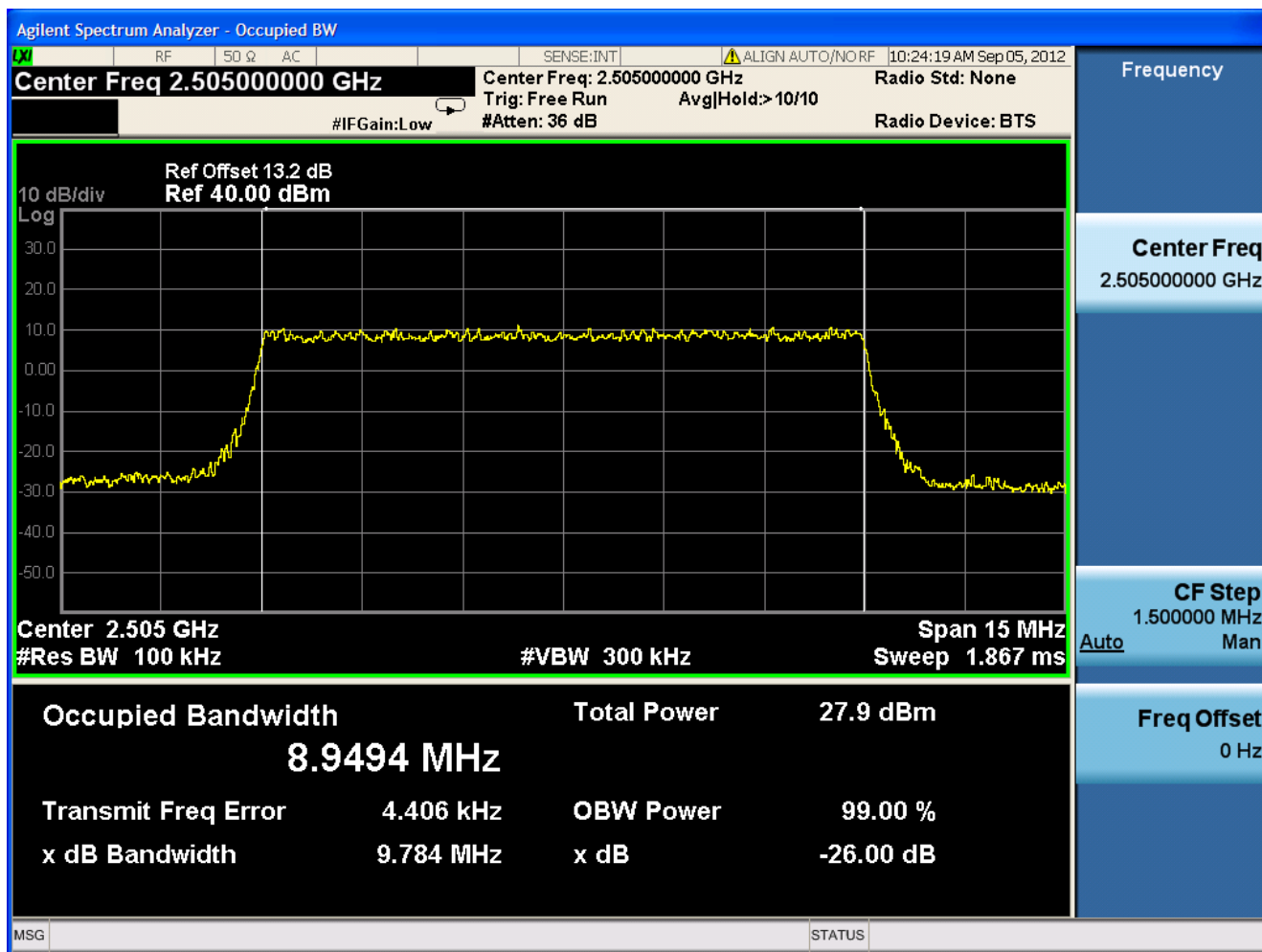


1.2.2.1.3 16QAM /non-1RB #mid/2





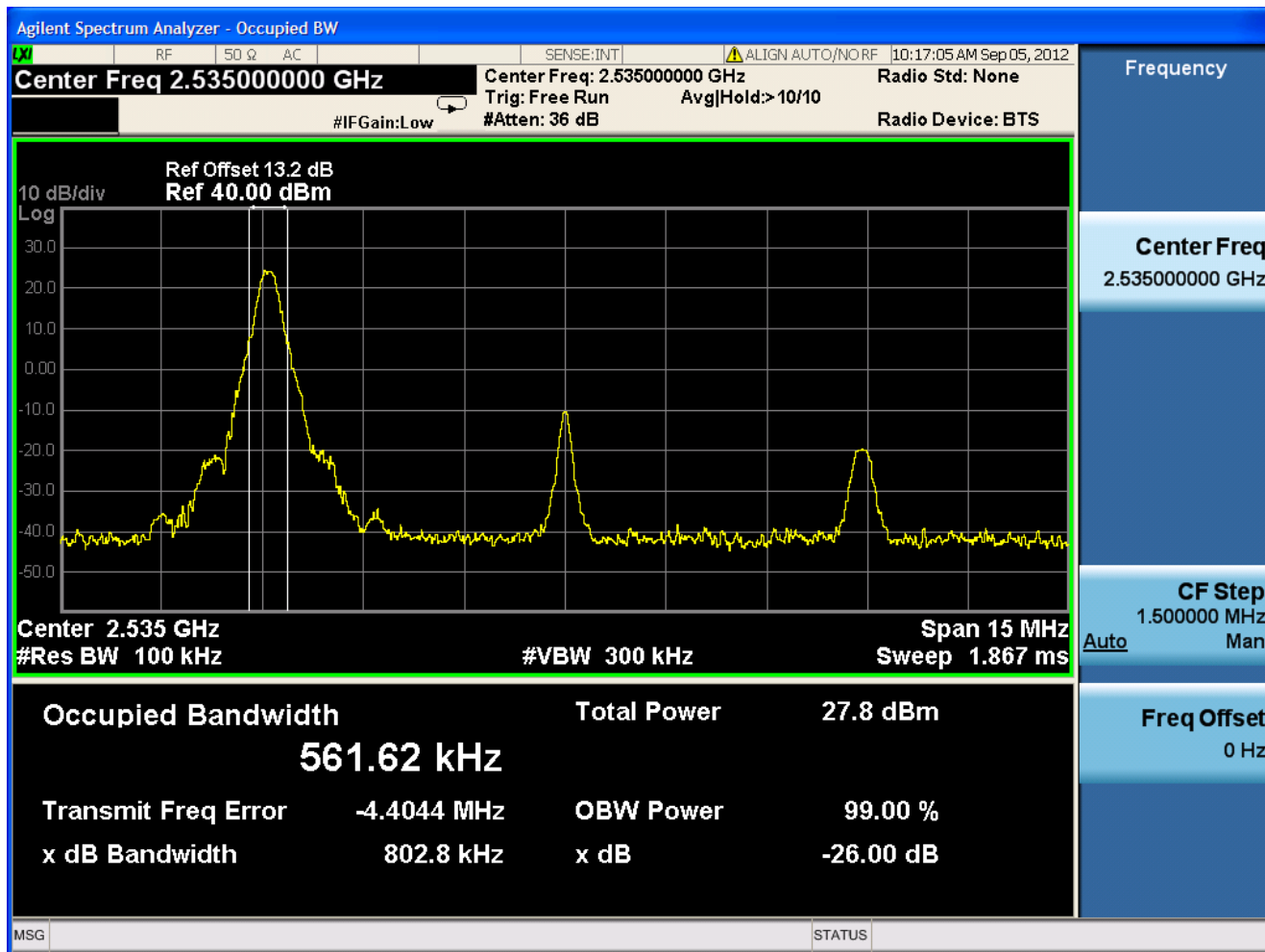
1.2.2.1.4 16QAM /full RBs





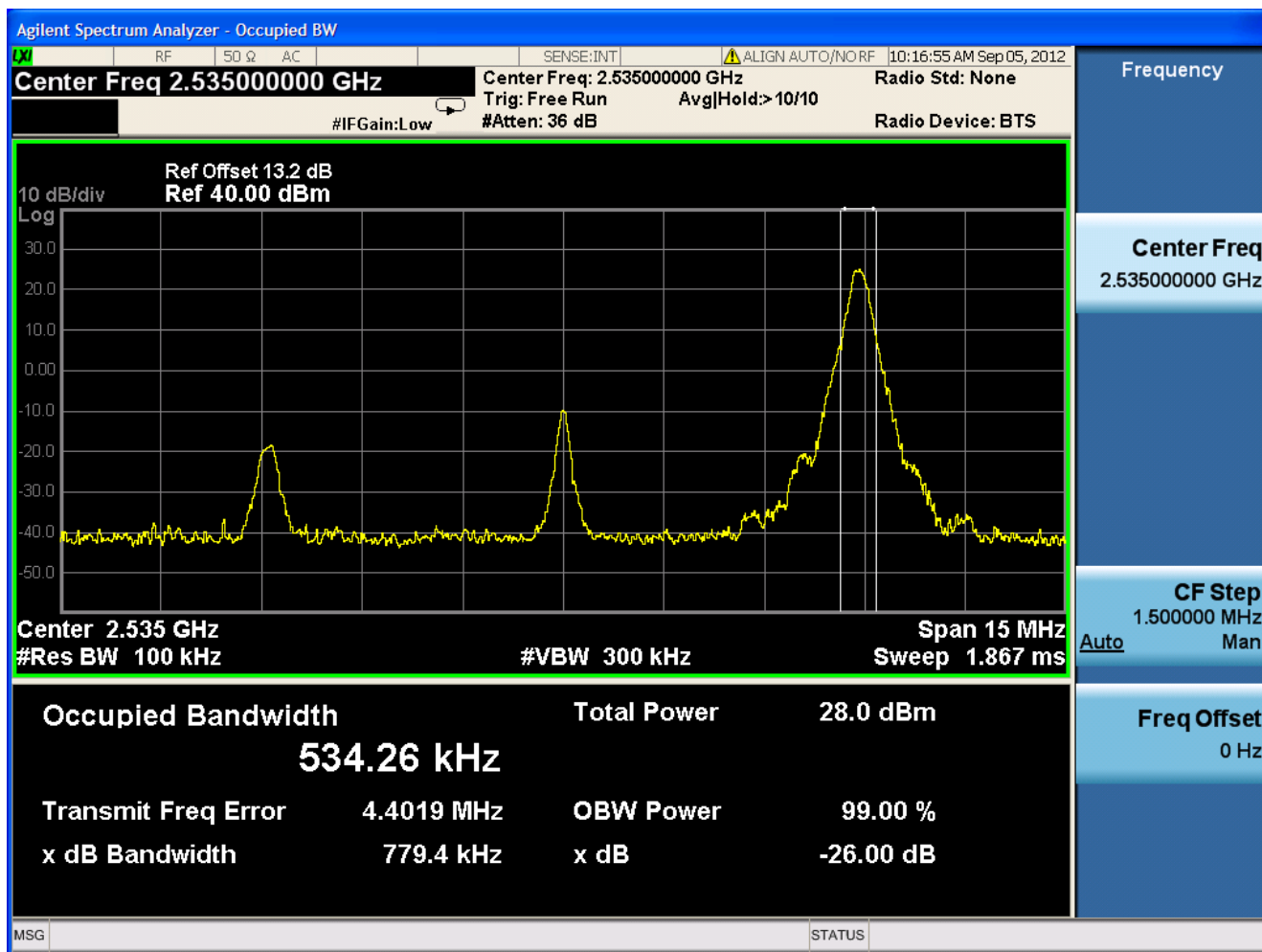
1.2.2.2 Channel =M

1.2.2.2.1 16QAM/1RB # 0



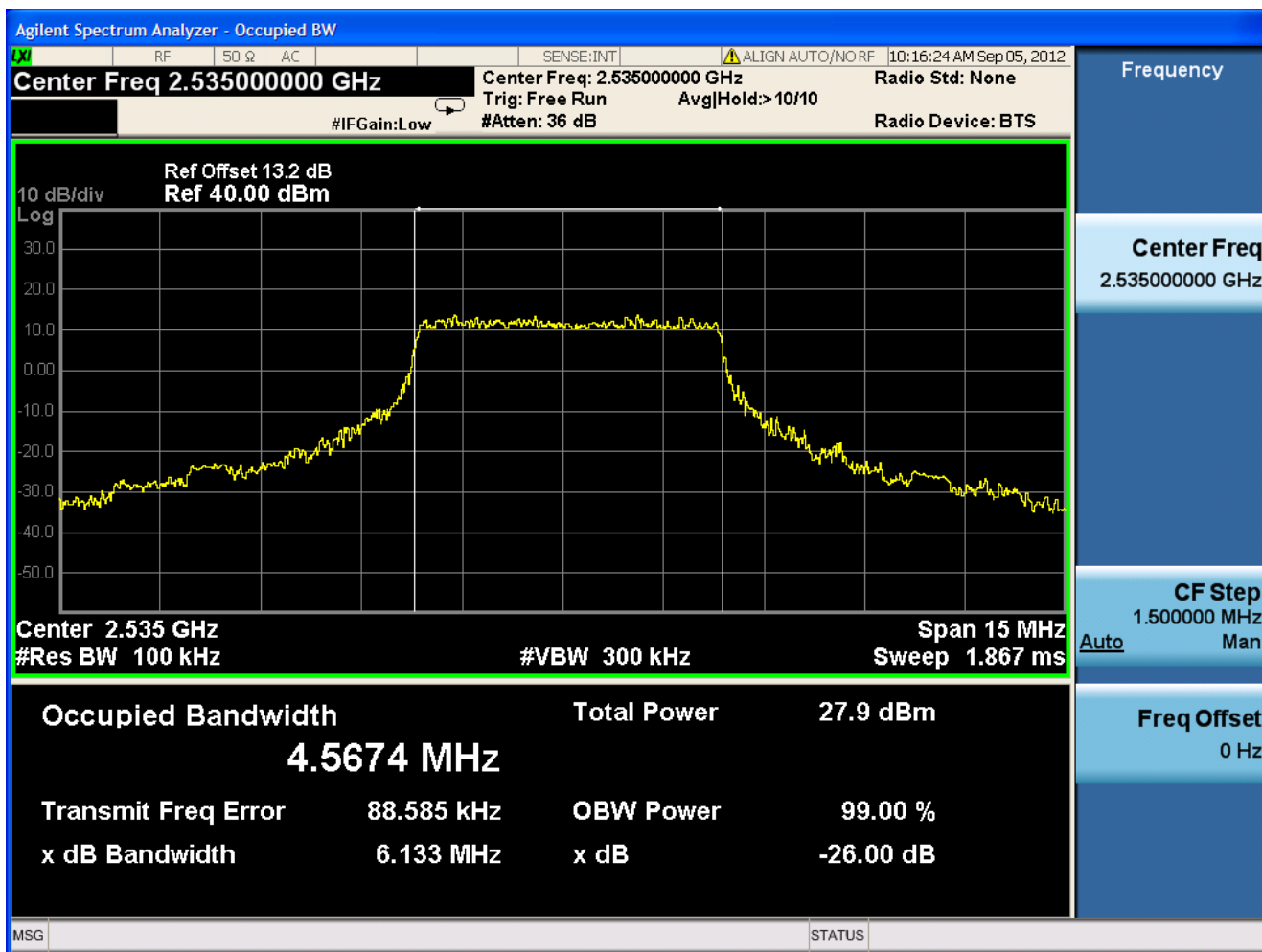


1.2.2.2.2 16QAM /1RB # max



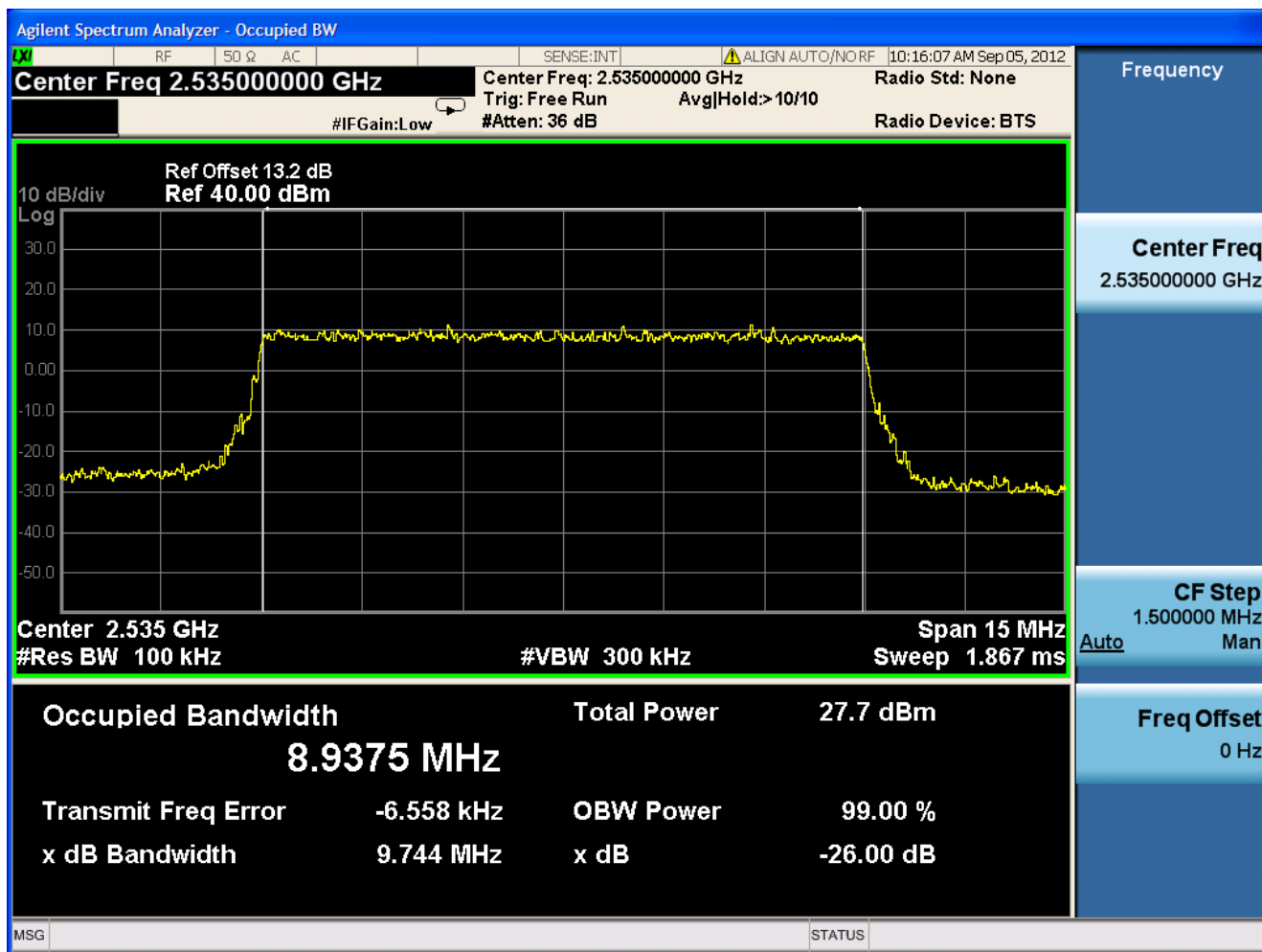


1.2.2.2.3 16QAM /non-1RB #mid/2





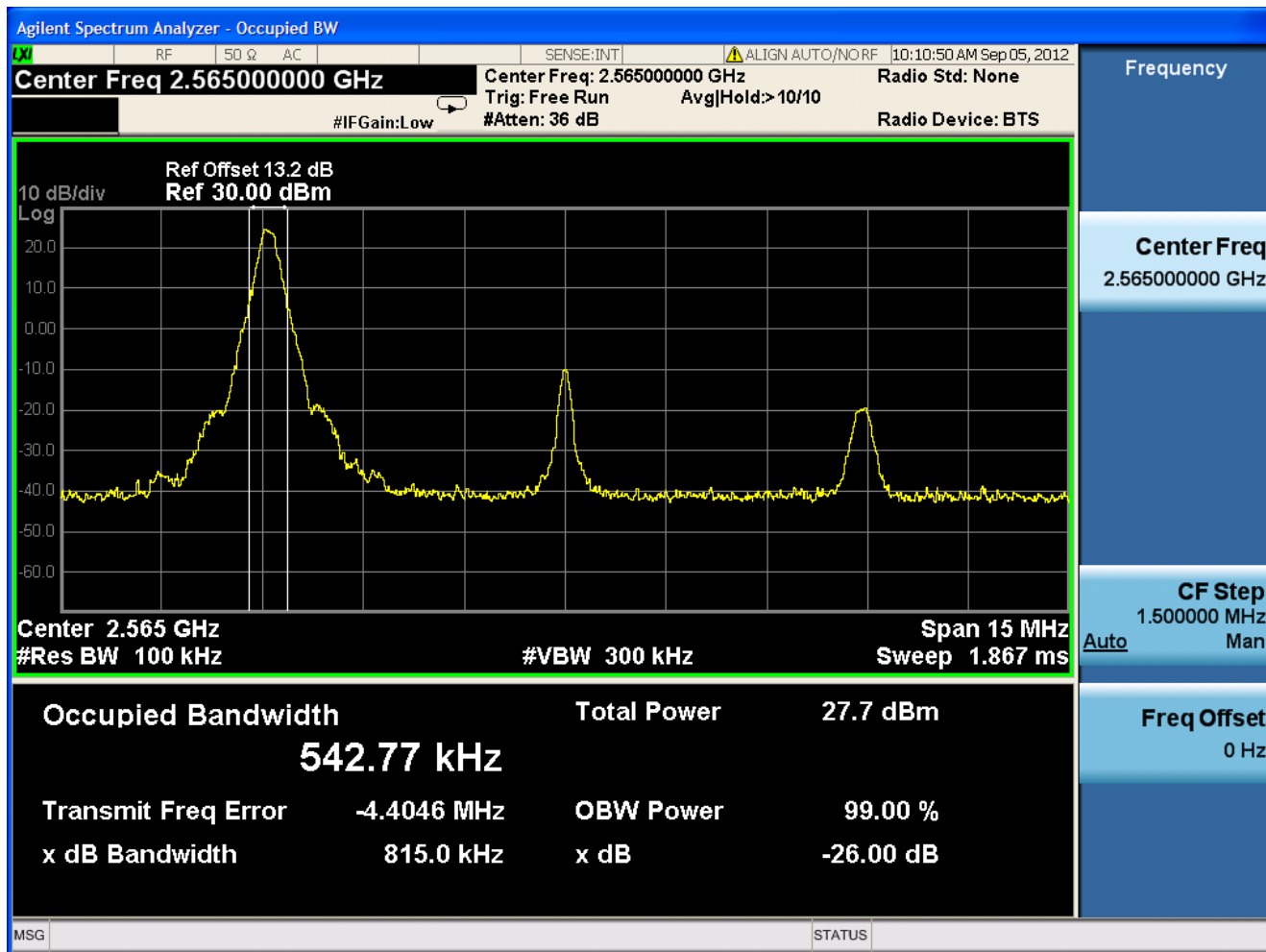
1.2.2.2.4 16QAM /full RBs





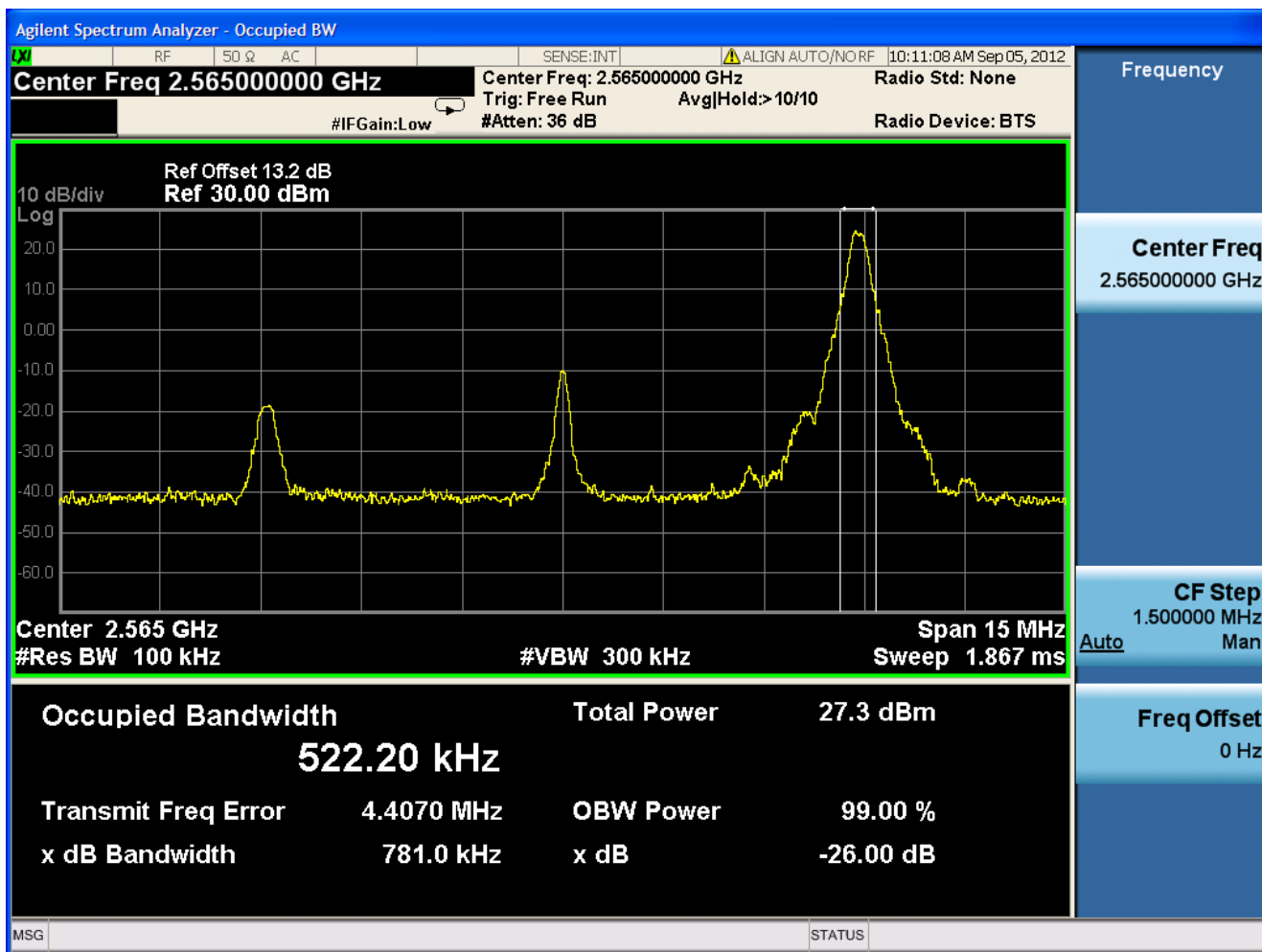
1.2.2.3 Channel =T

1.2.2.3.1 16QAM/1RB # 0



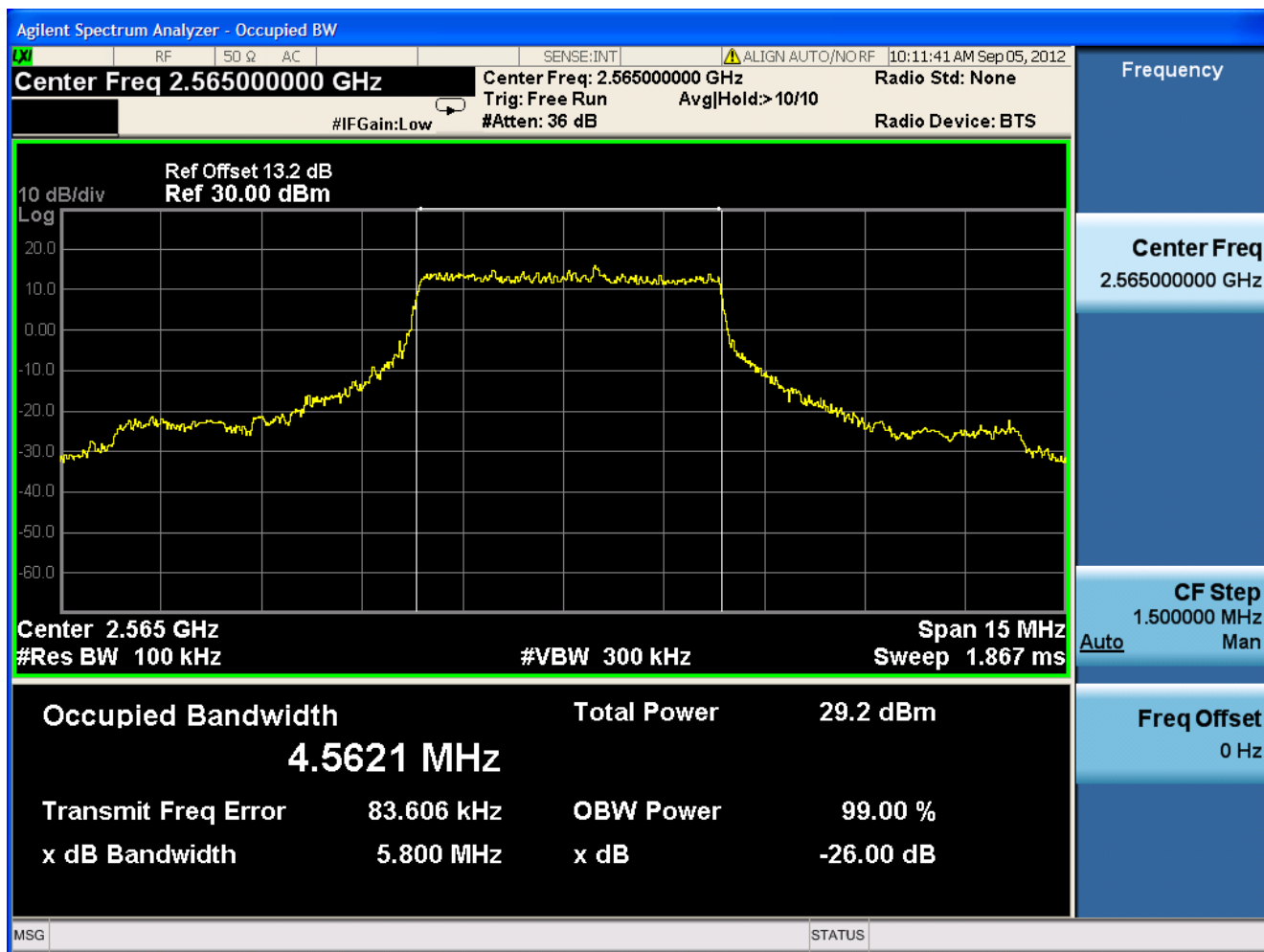


1.2.2.3.2 16QAM /1RB # max



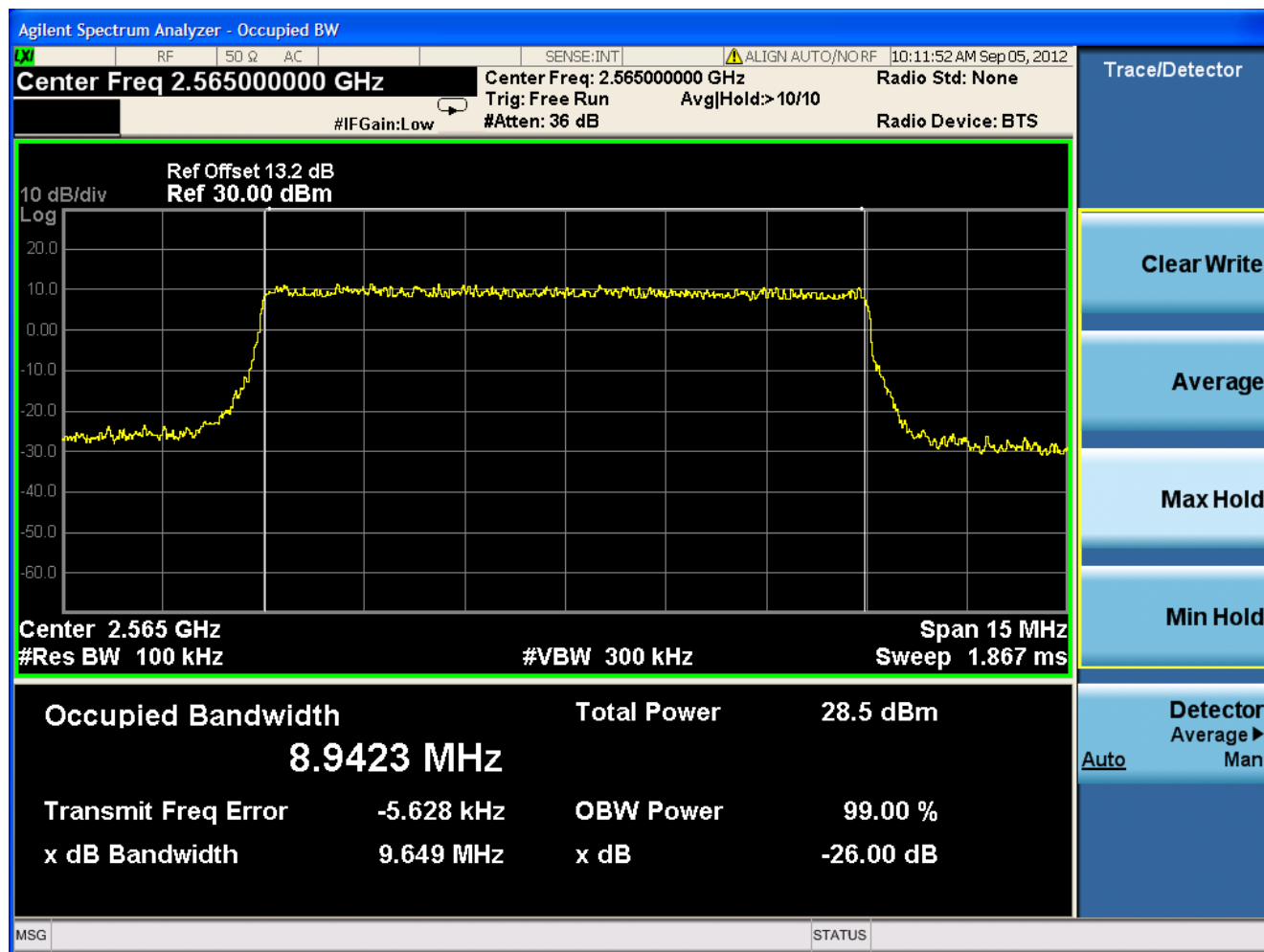


1.2.2.3.3 16QAM /non-1RB #mid/2





1.2.2.3.4 16QAM /full RBs

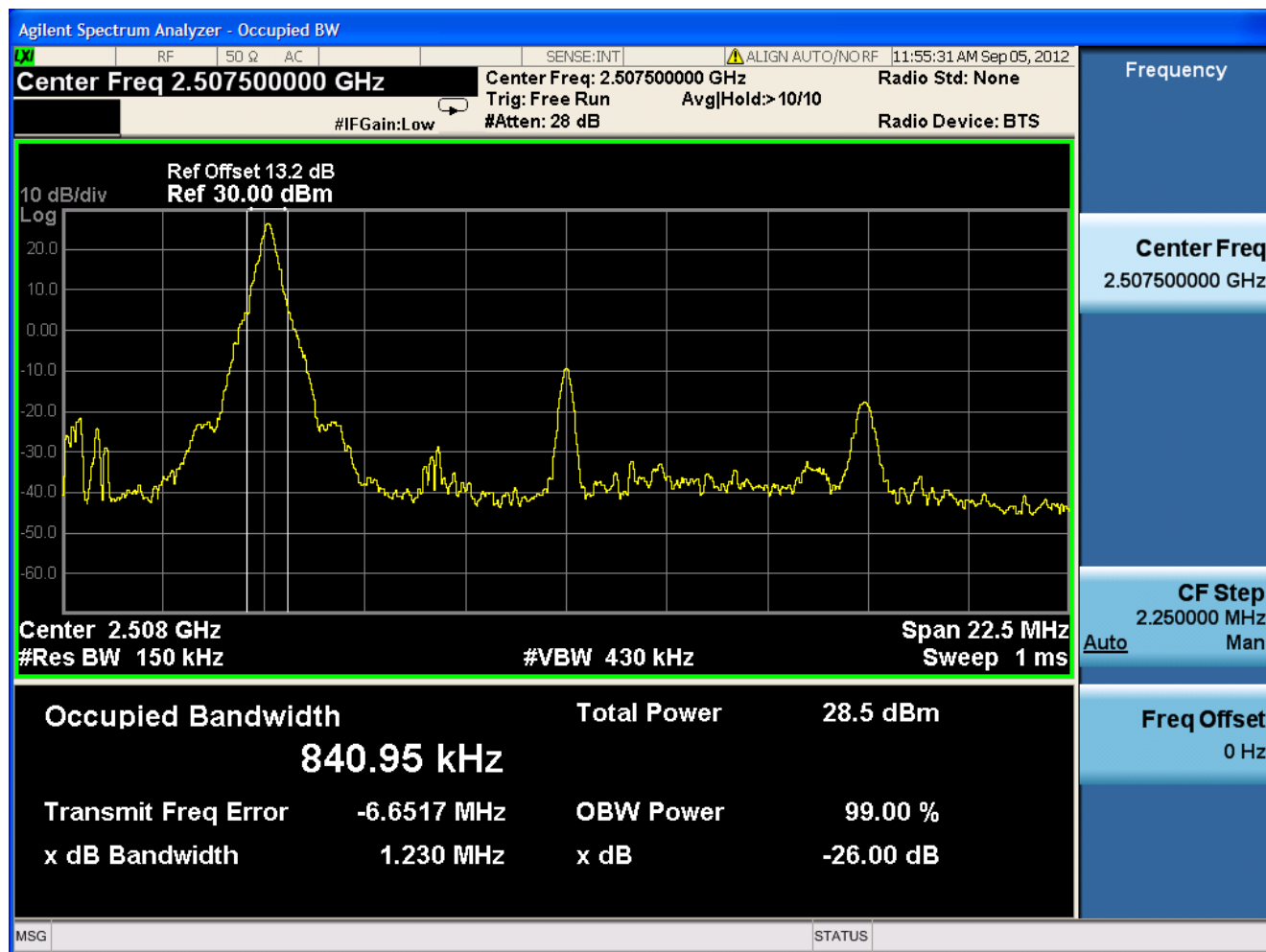




1.2.3 Channel Bandwidth = 15 MHz

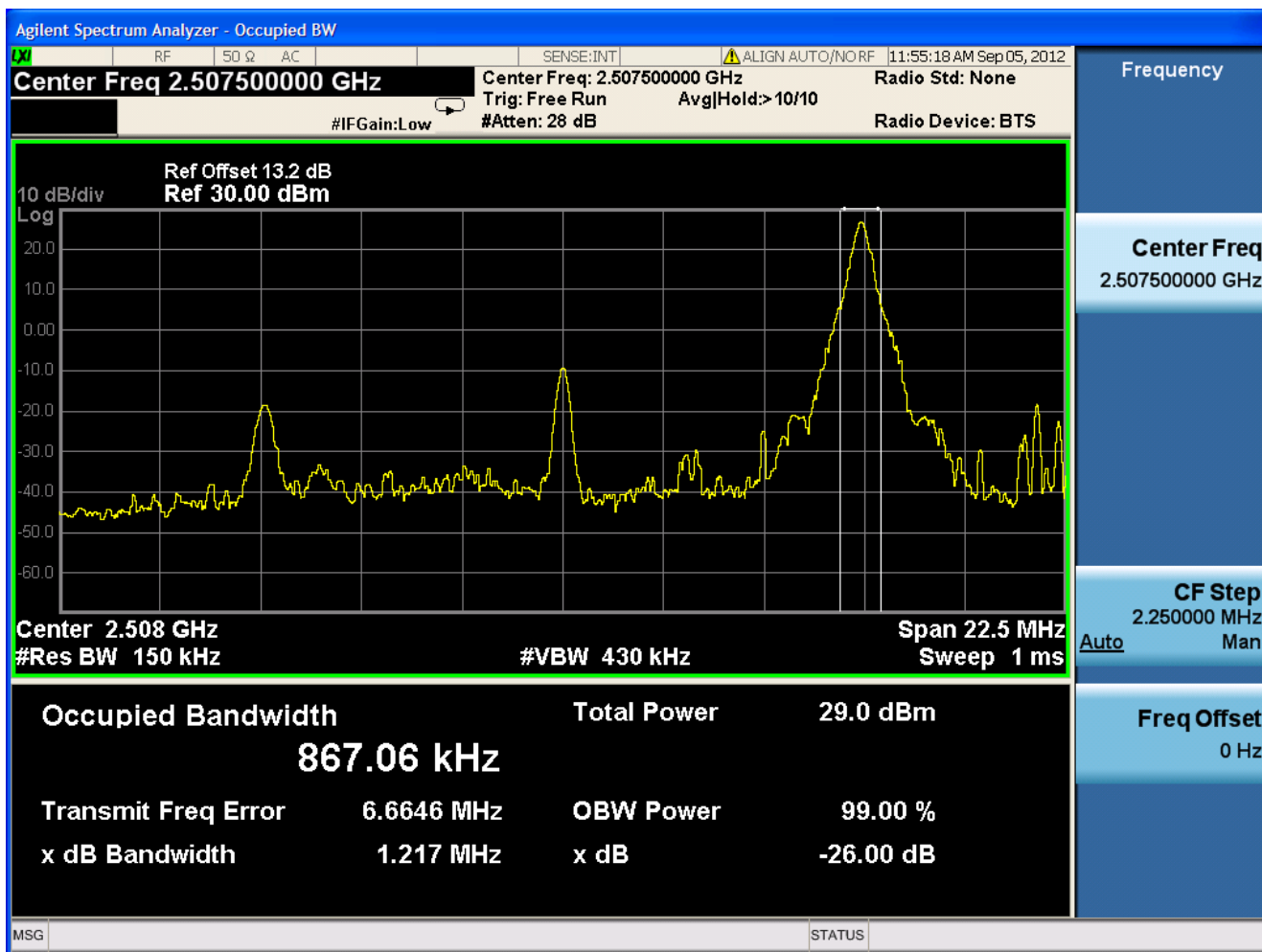
1.2.3.1 Channel =B

1.2.3.1.1 16QAM/1RB # 0



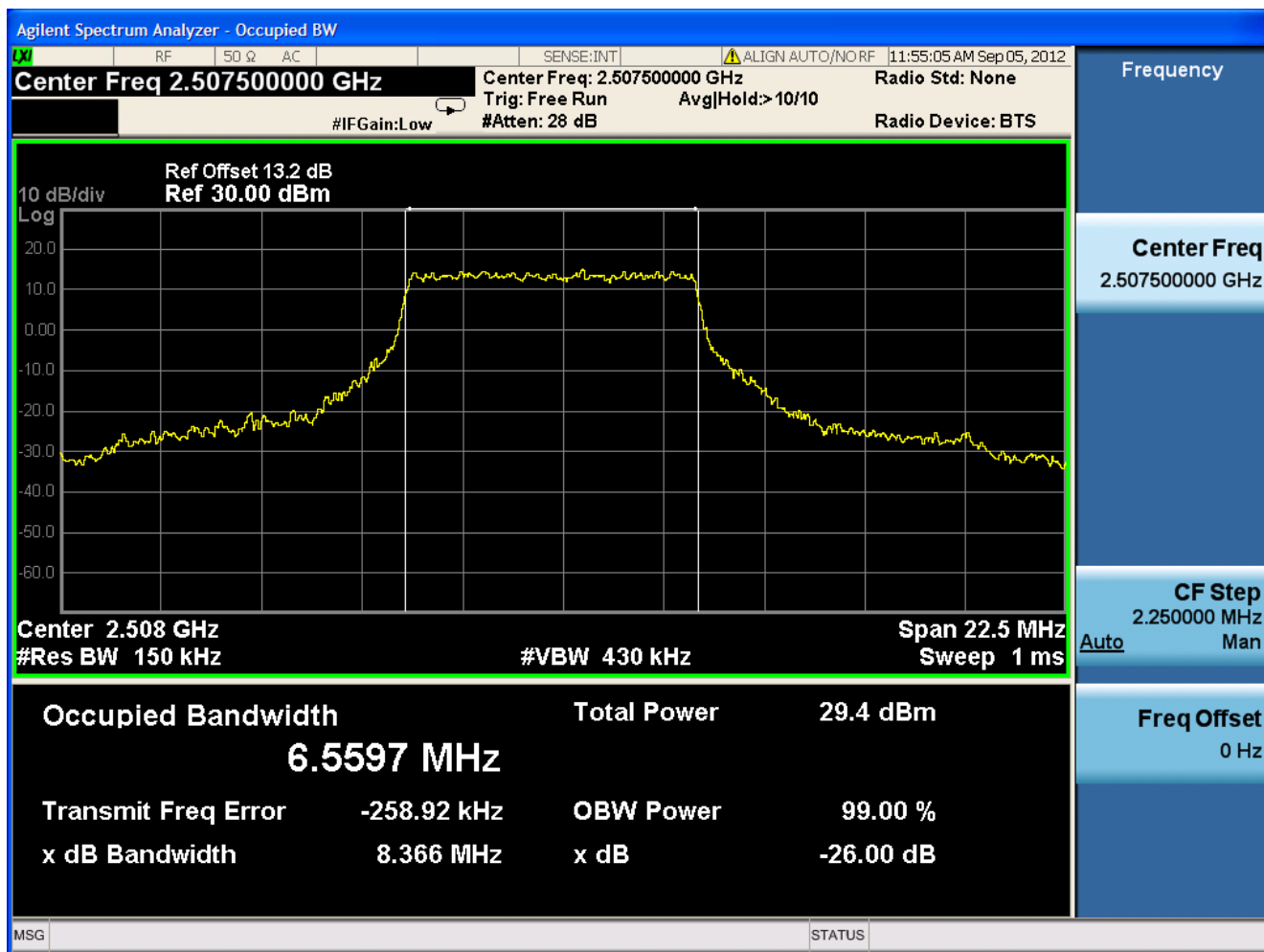


1.2.3.1.2 16QAM /1RB # max



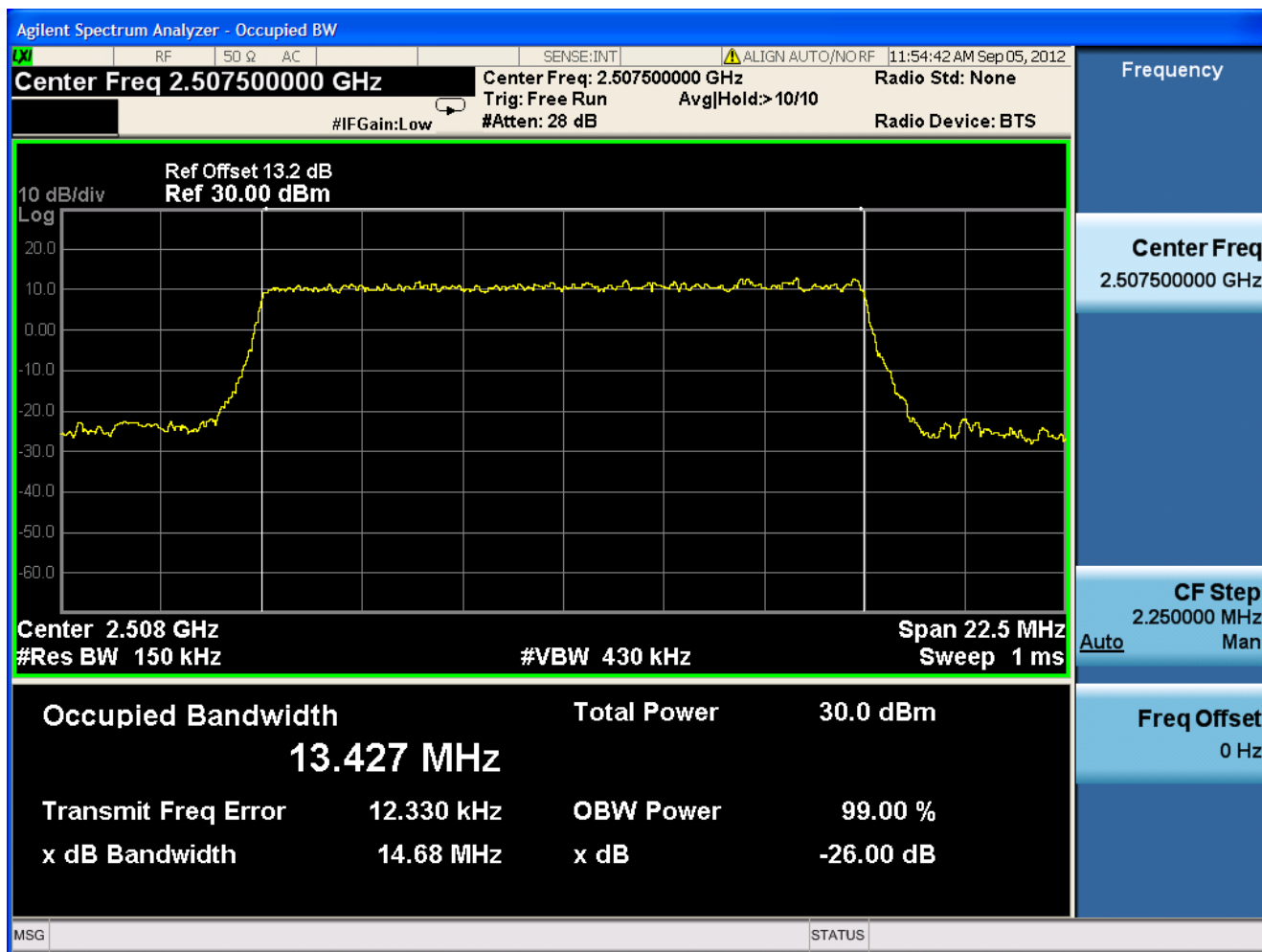


1.2.3.1.3 16QAM /non-1RB #mid/2





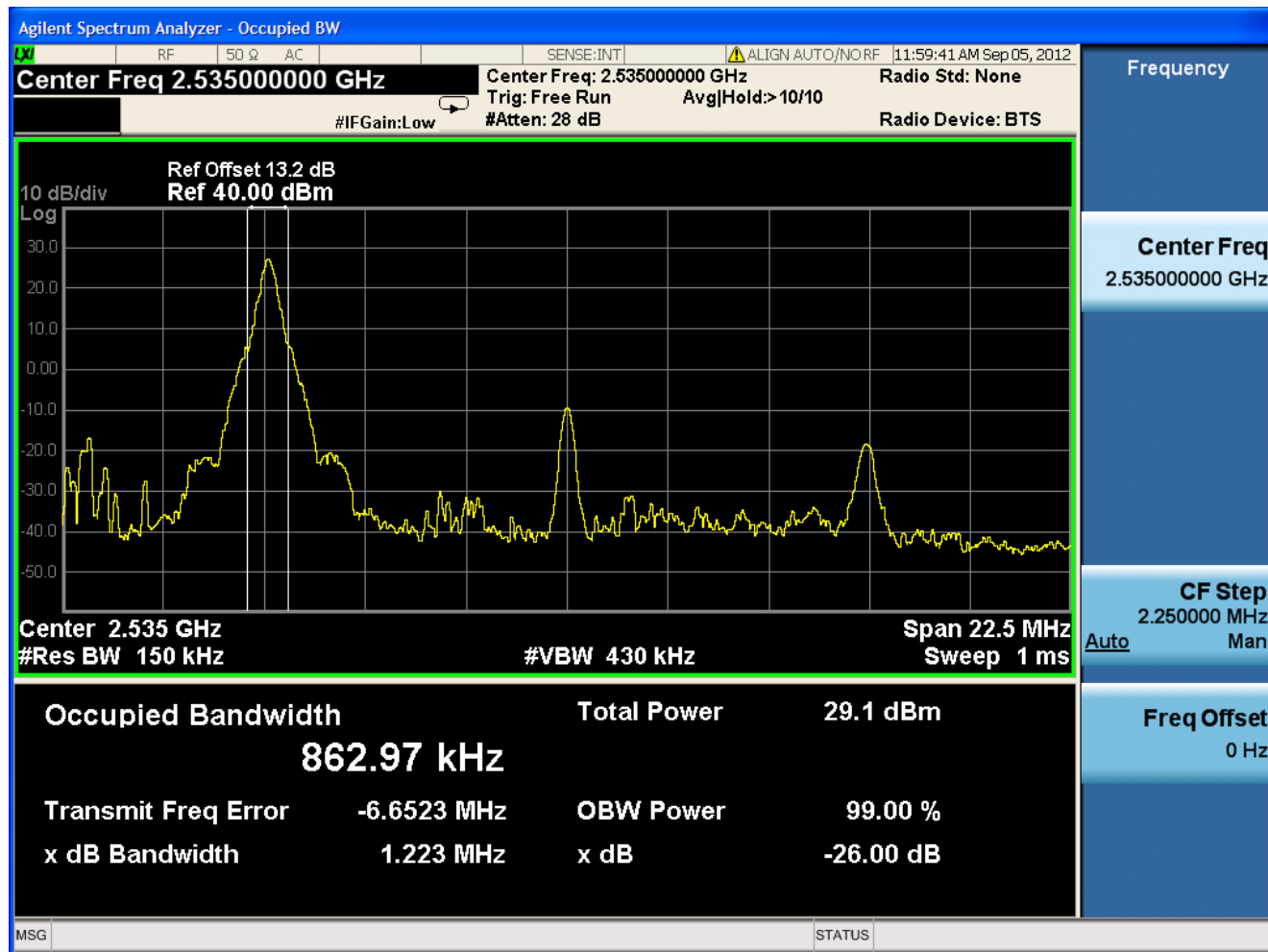
1.2.3.1.4 16QAM /full RBs





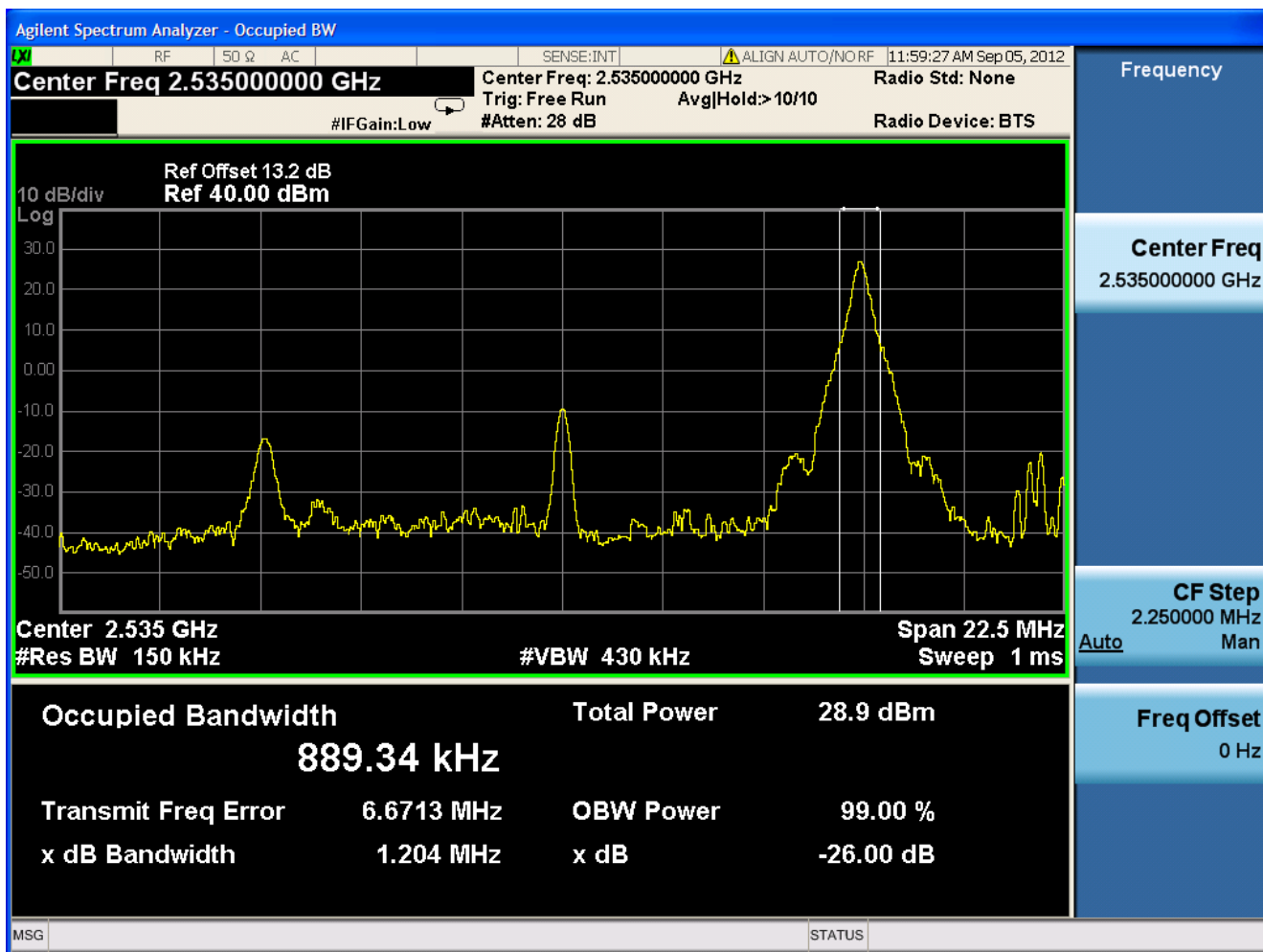
1.2.3.2 Channel =M

1.2.3.2.1 16QAM/1RB # 0



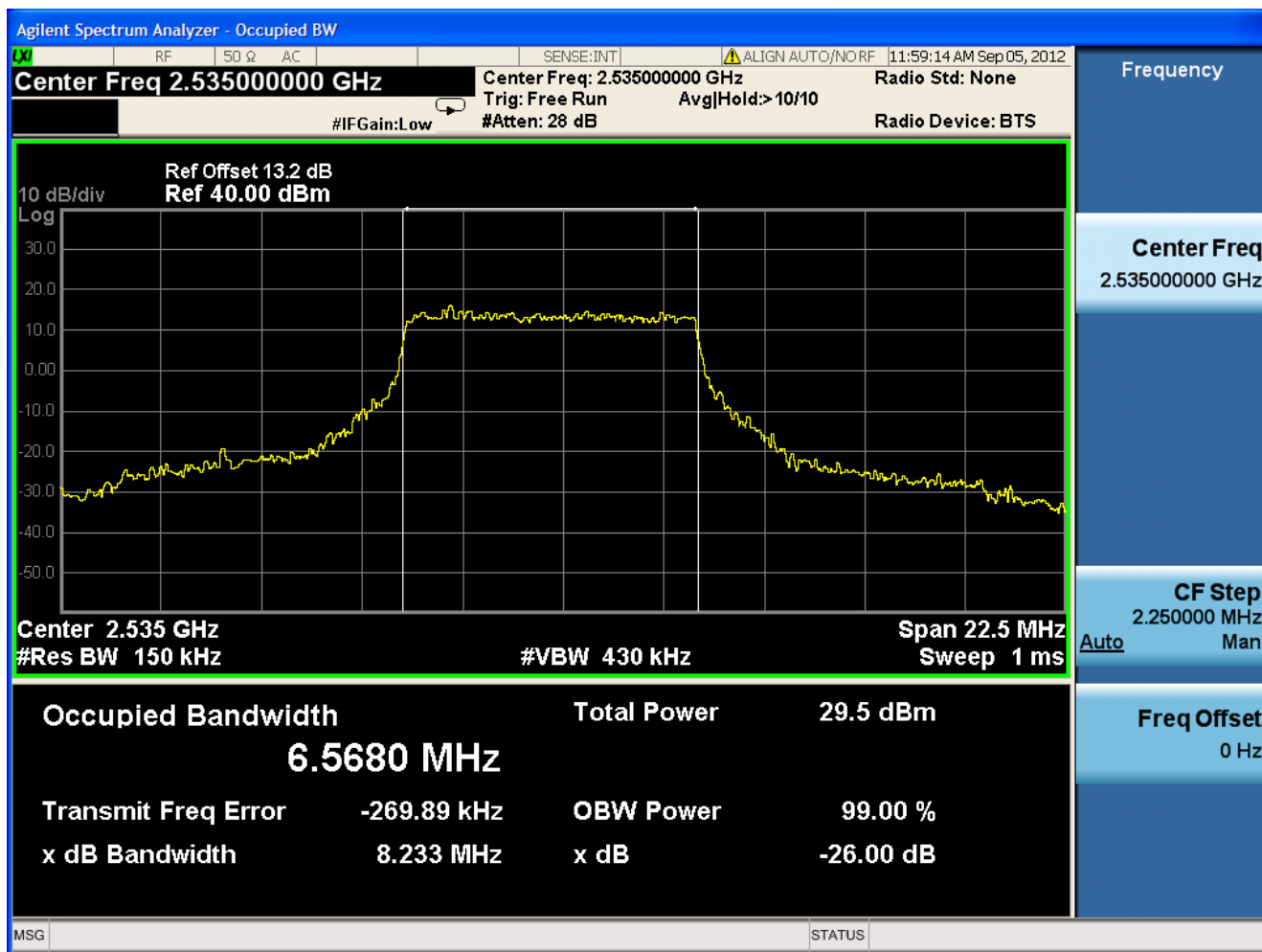


1.2.3.2.2 16QAM /1RB # max



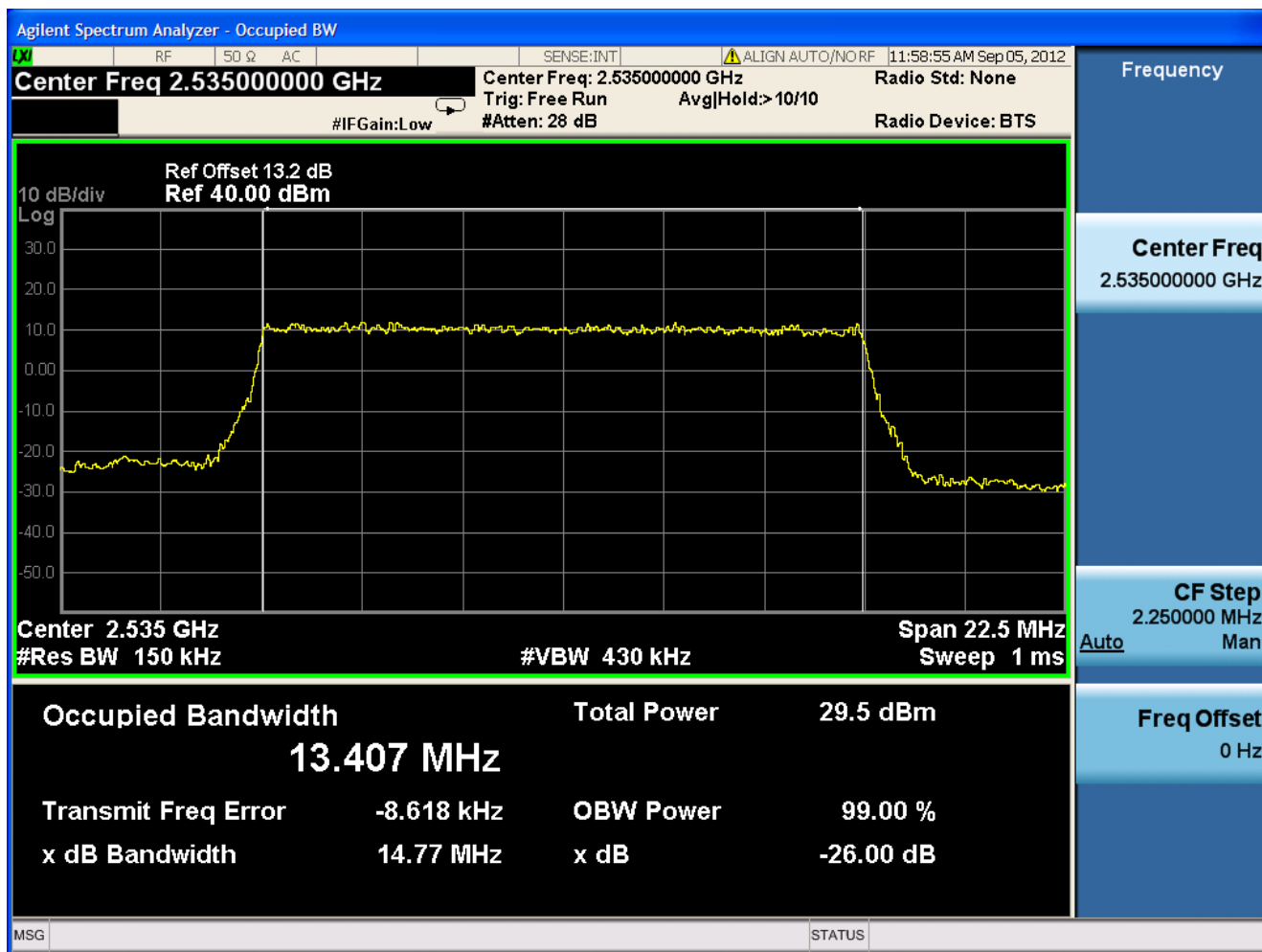


1.2.3.2.3 16QAM /non-1RB #mid/2





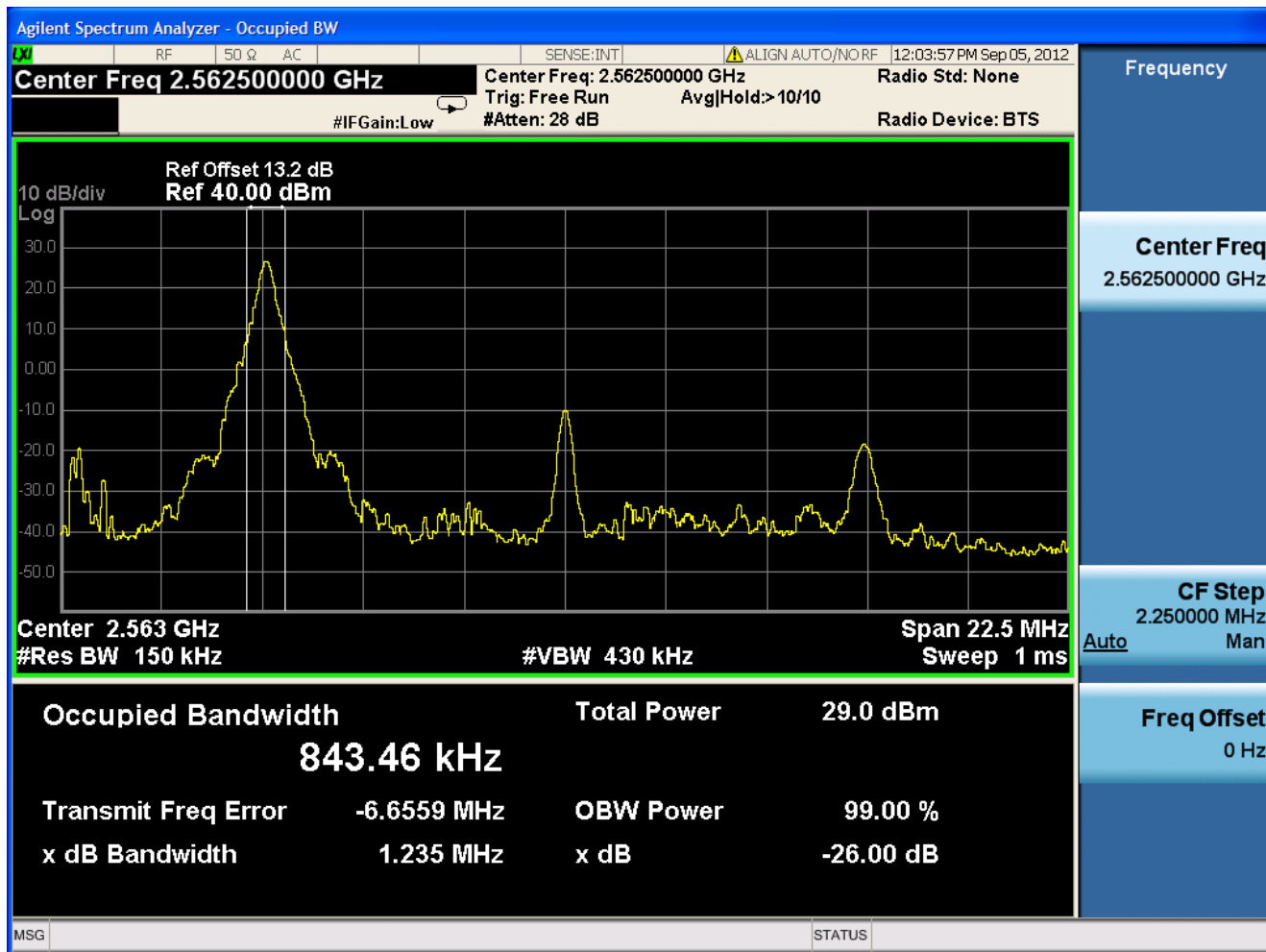
1.2.3.2.4 16QAM /full RBs





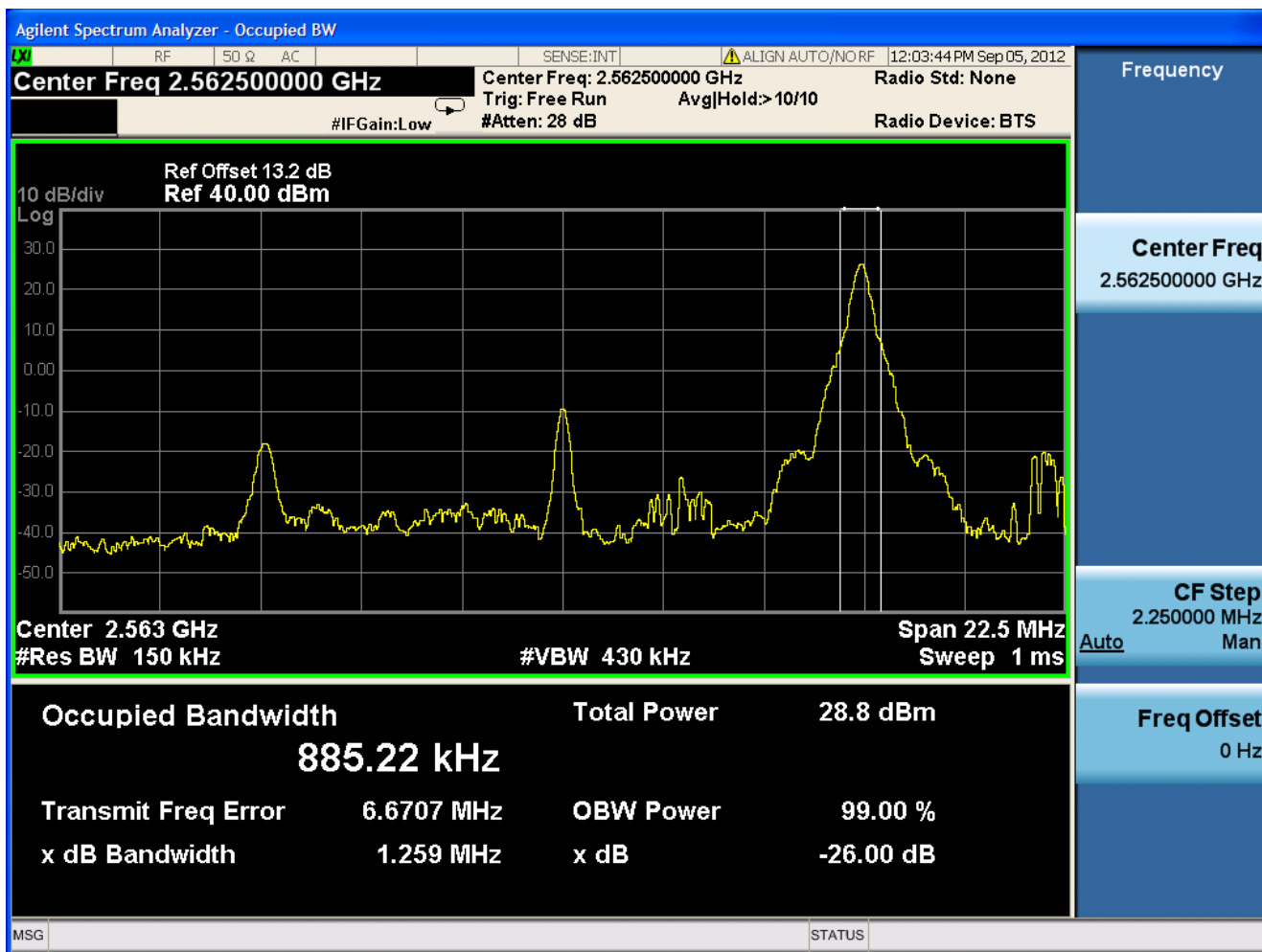
1.2.3.3 Channel =T

1.2.3.3.1 16QAM/1RB # 0



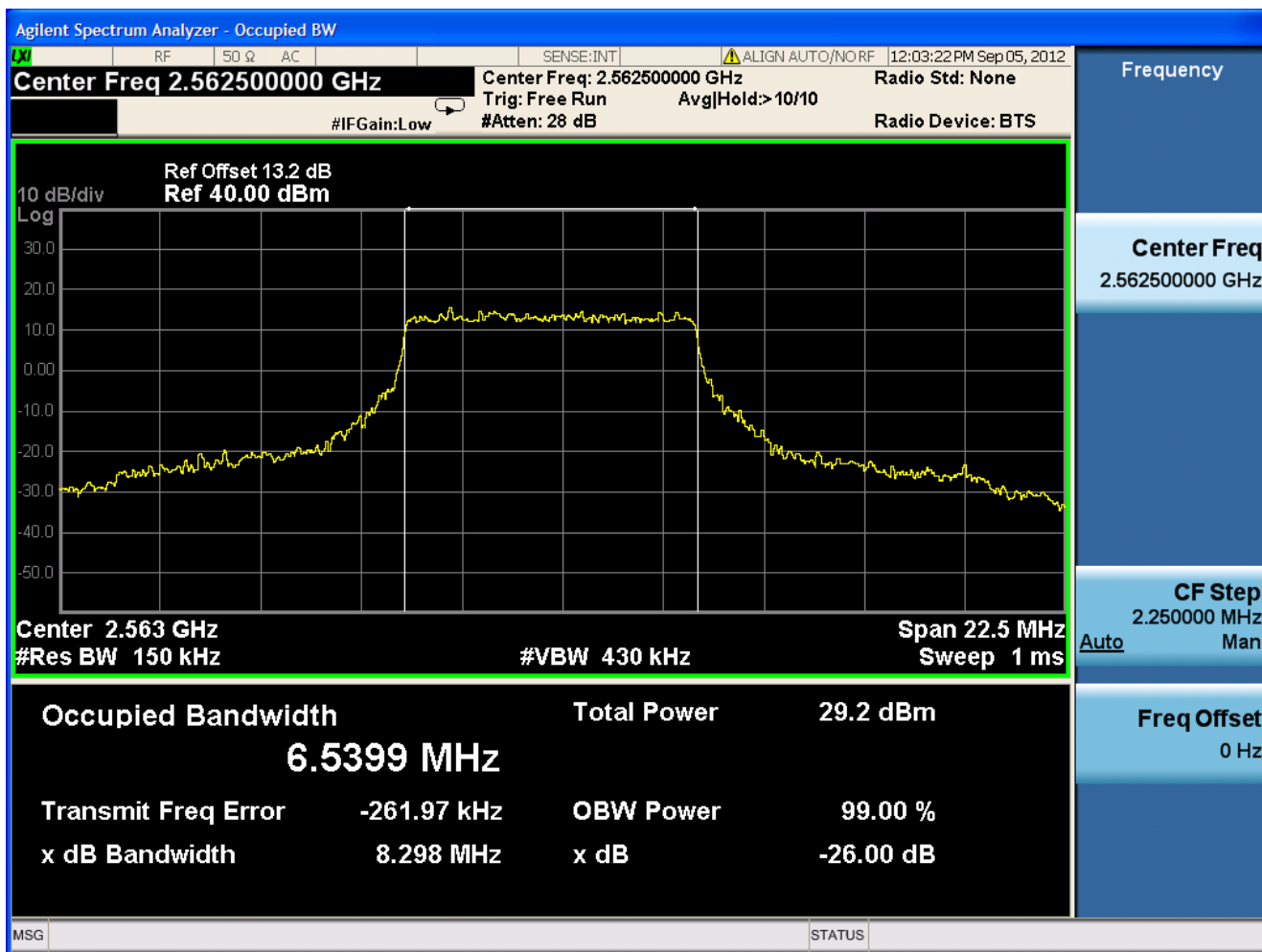


1.2.3.3.2 16QAM /1RB # max



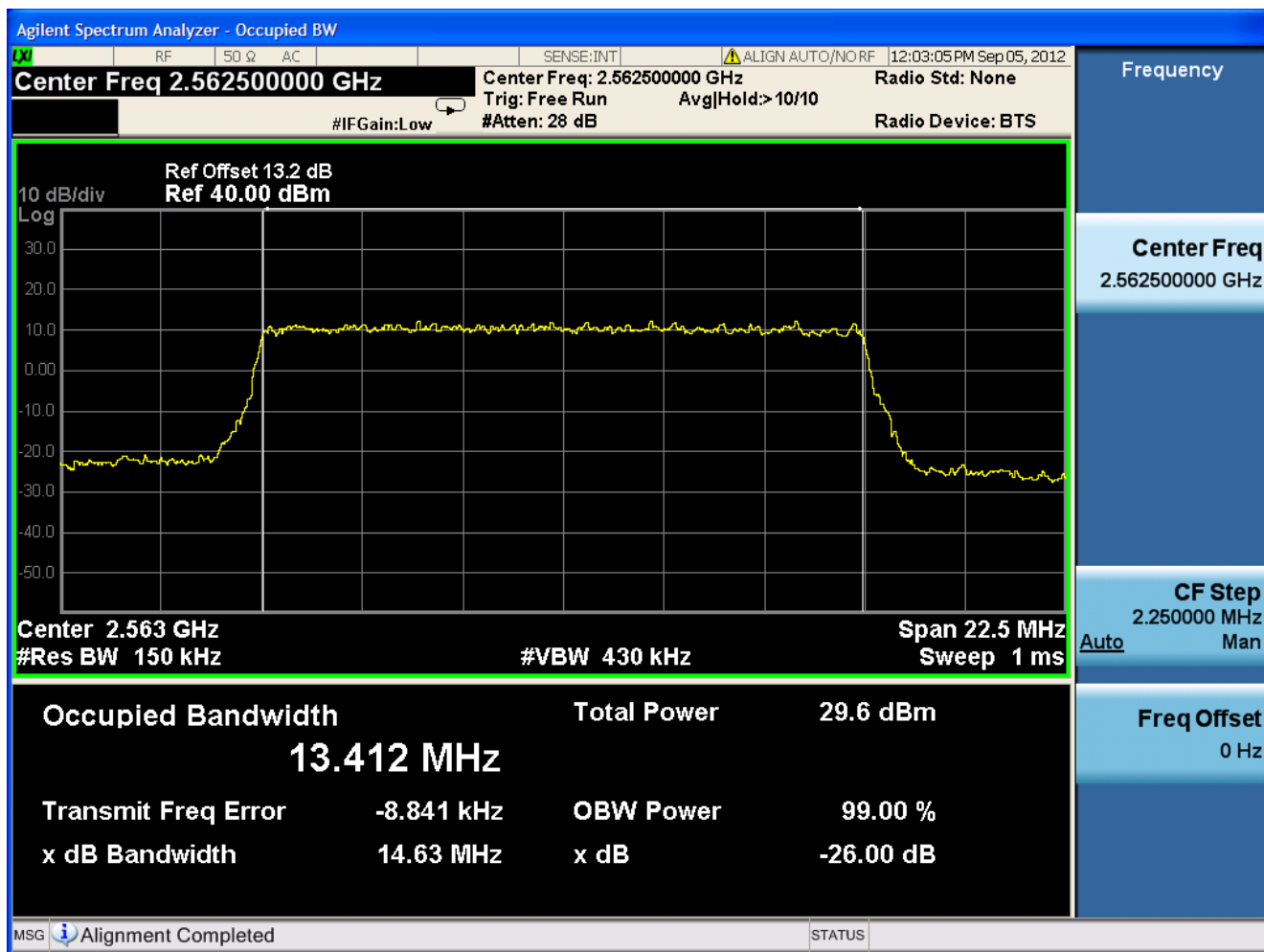


1.2.3.3.3 16QAM /non-1RB #mid/2





1.2.3.3.4 16QAM /full RBs

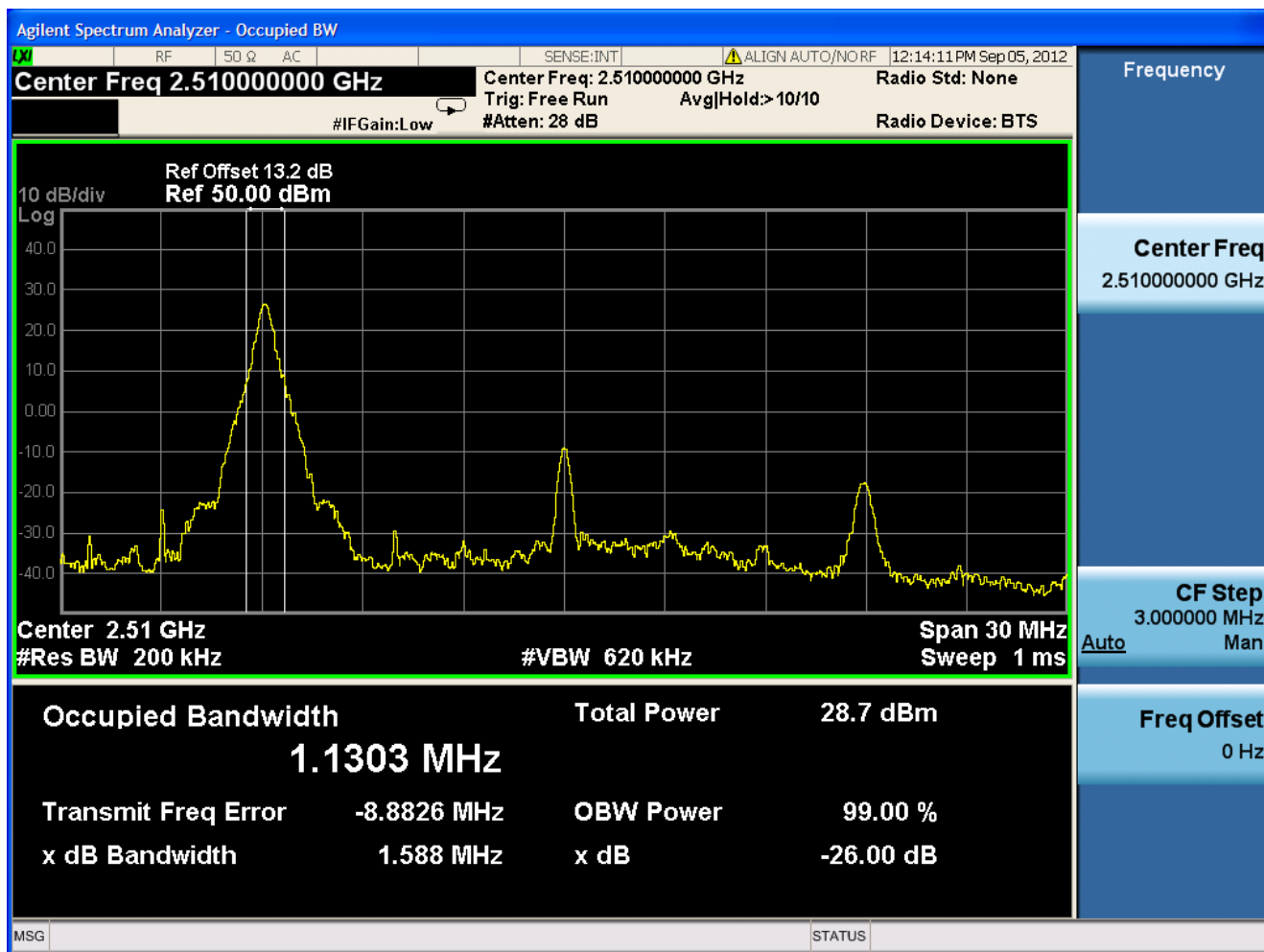




1.2.4 Channel Bandwidth = 20 MHz

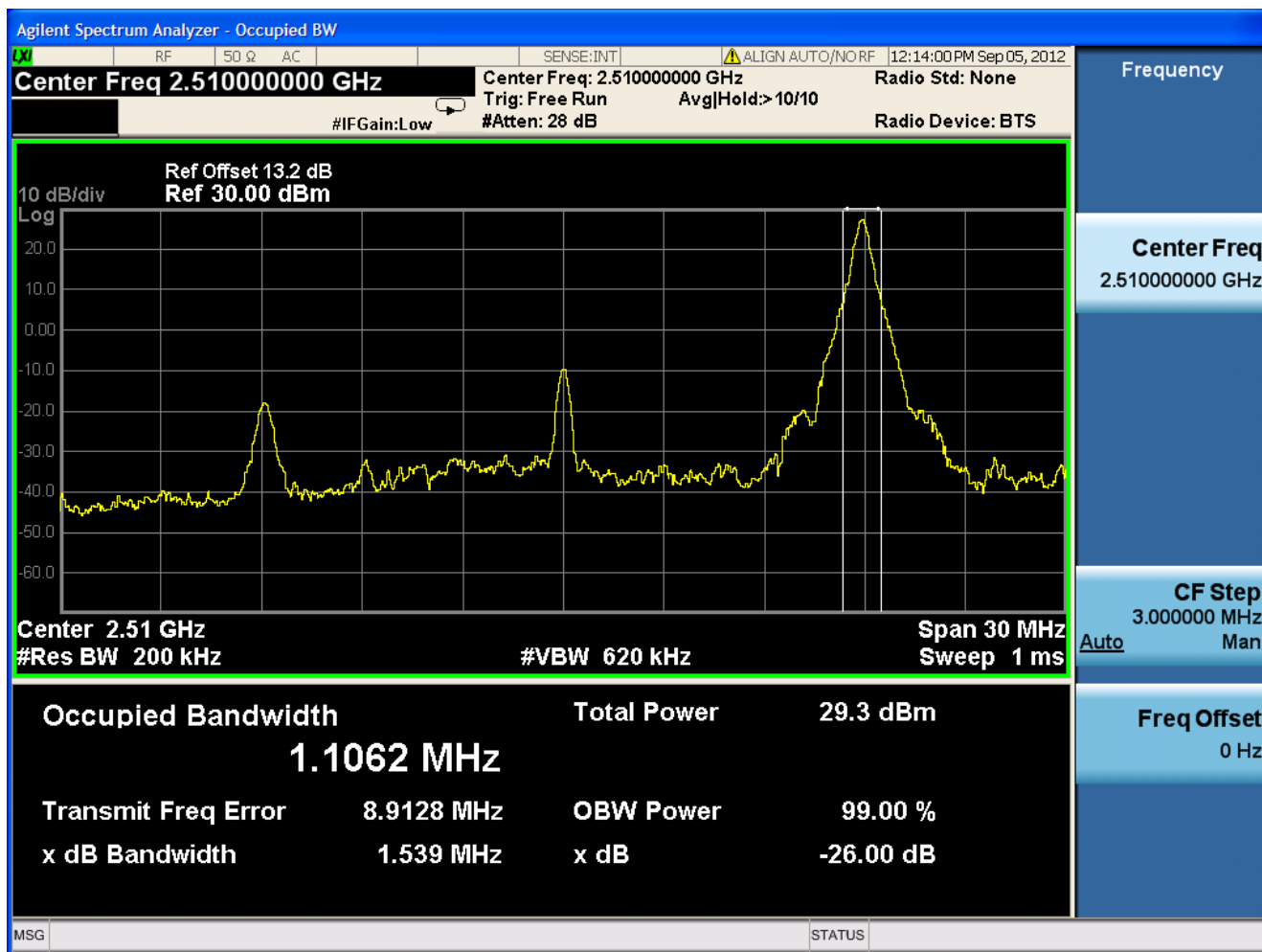
1.2.4.1 Channel =B

1.2.4.1.1 16QAM/1RB # 0



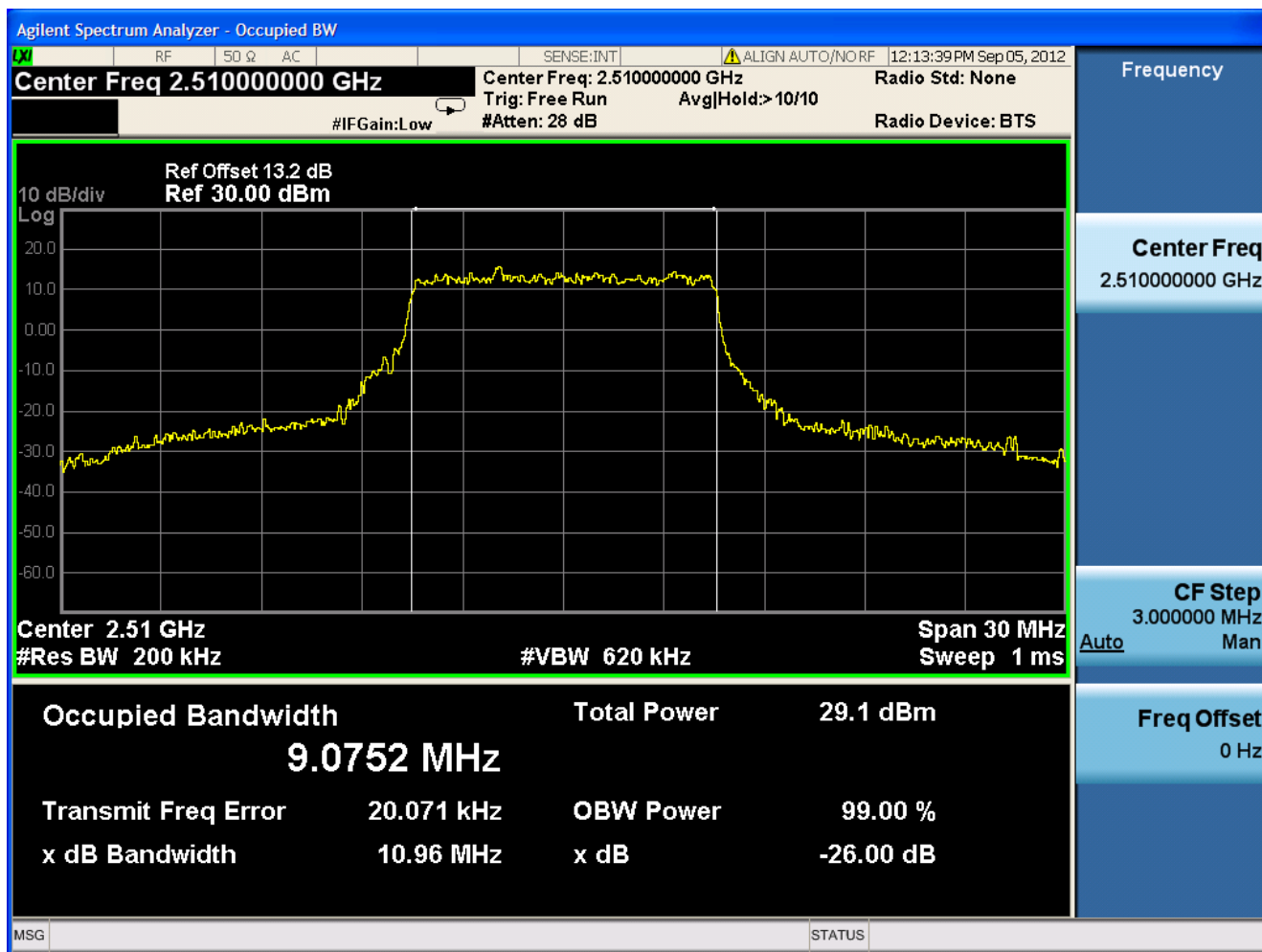


1.2.4.1.2 16QAM /1RB # max



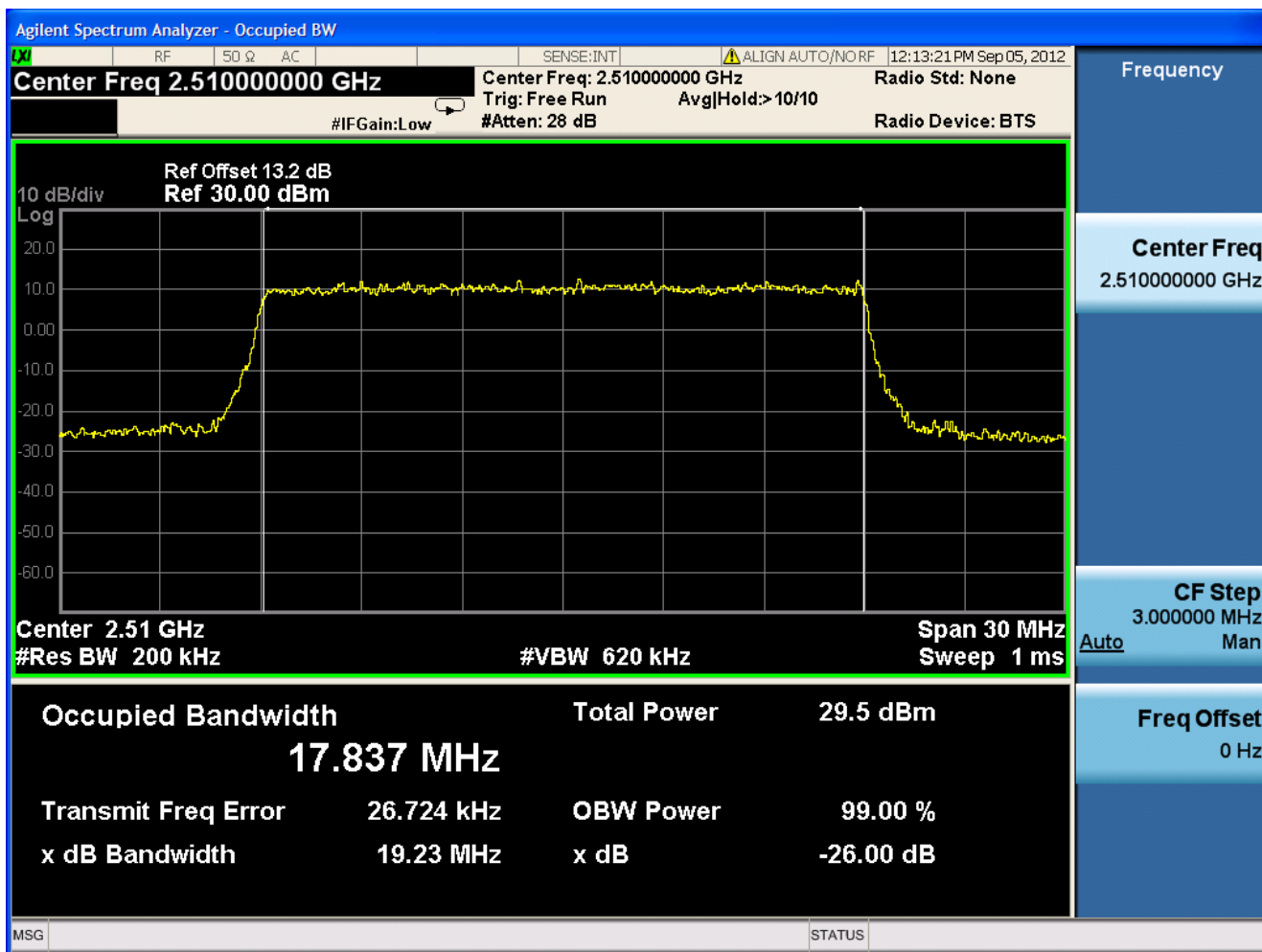


1.2.4.1.3 16QAM /non-1RB #mid/2





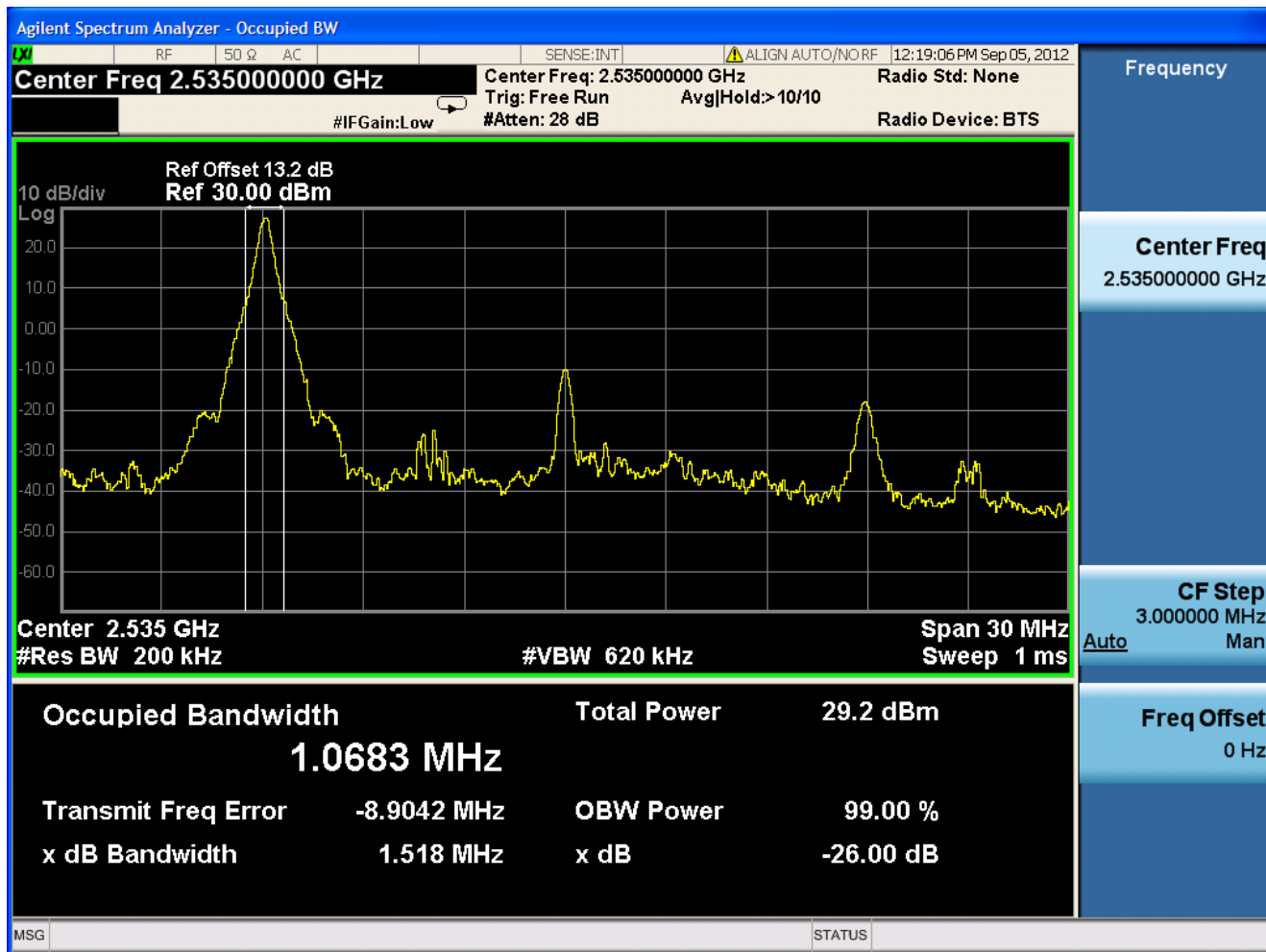
1.2.4.1.4 16QAM /full RBs





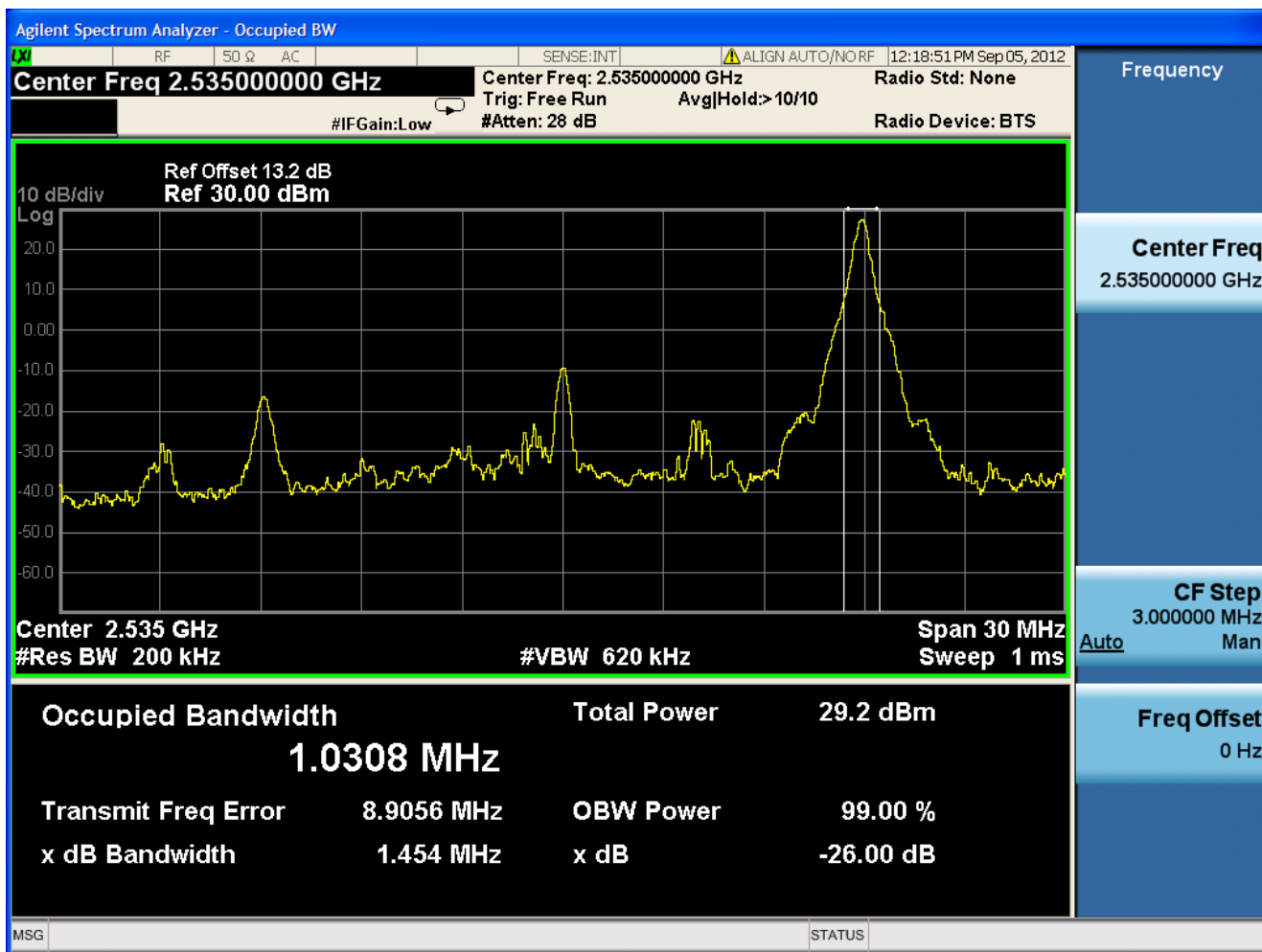
1.2.4.2 Channel =M

1.2.4.2.1 16QAM/1RB # 0



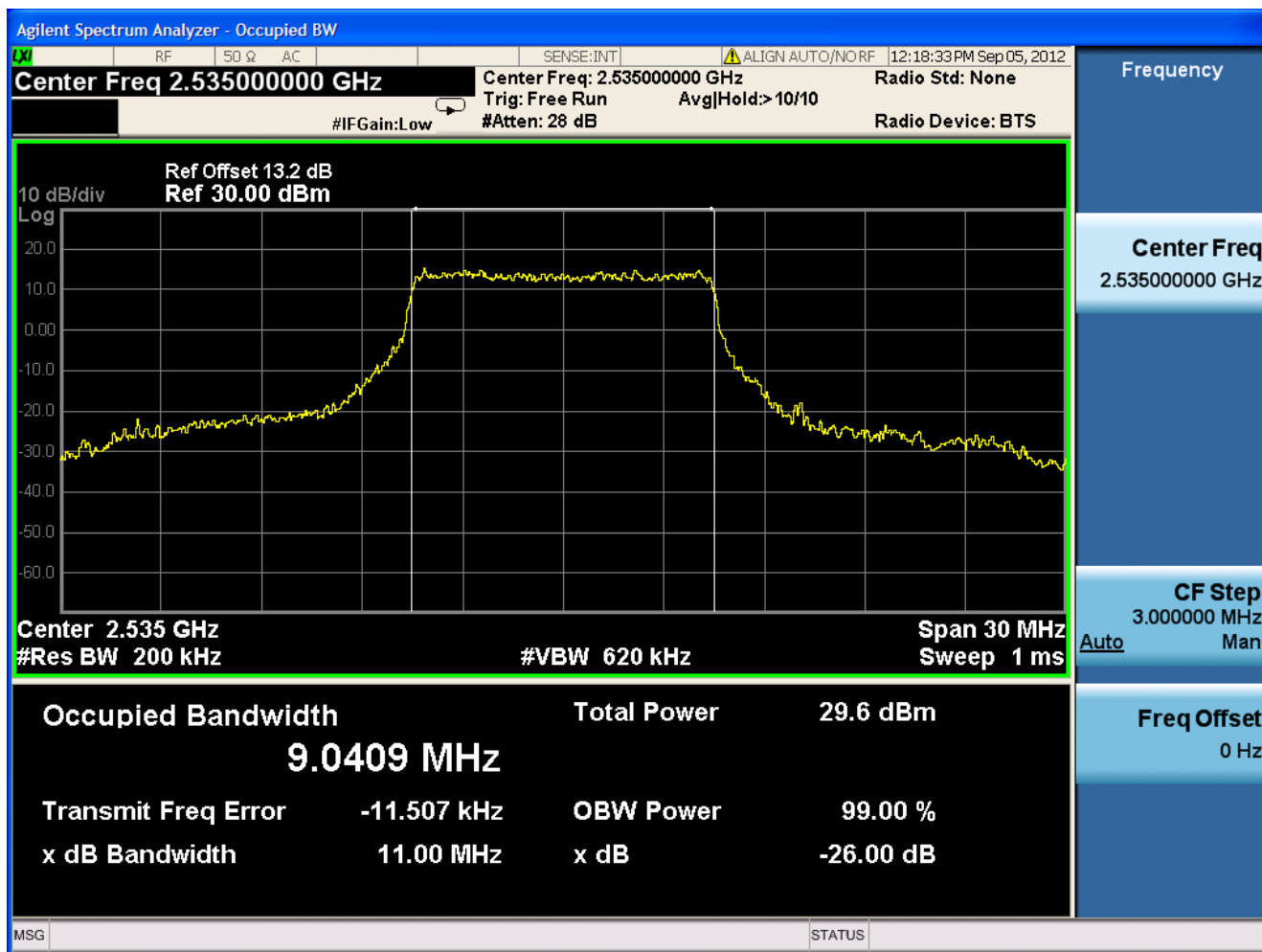


1.2.4.2.2 16QAM /1RB # max



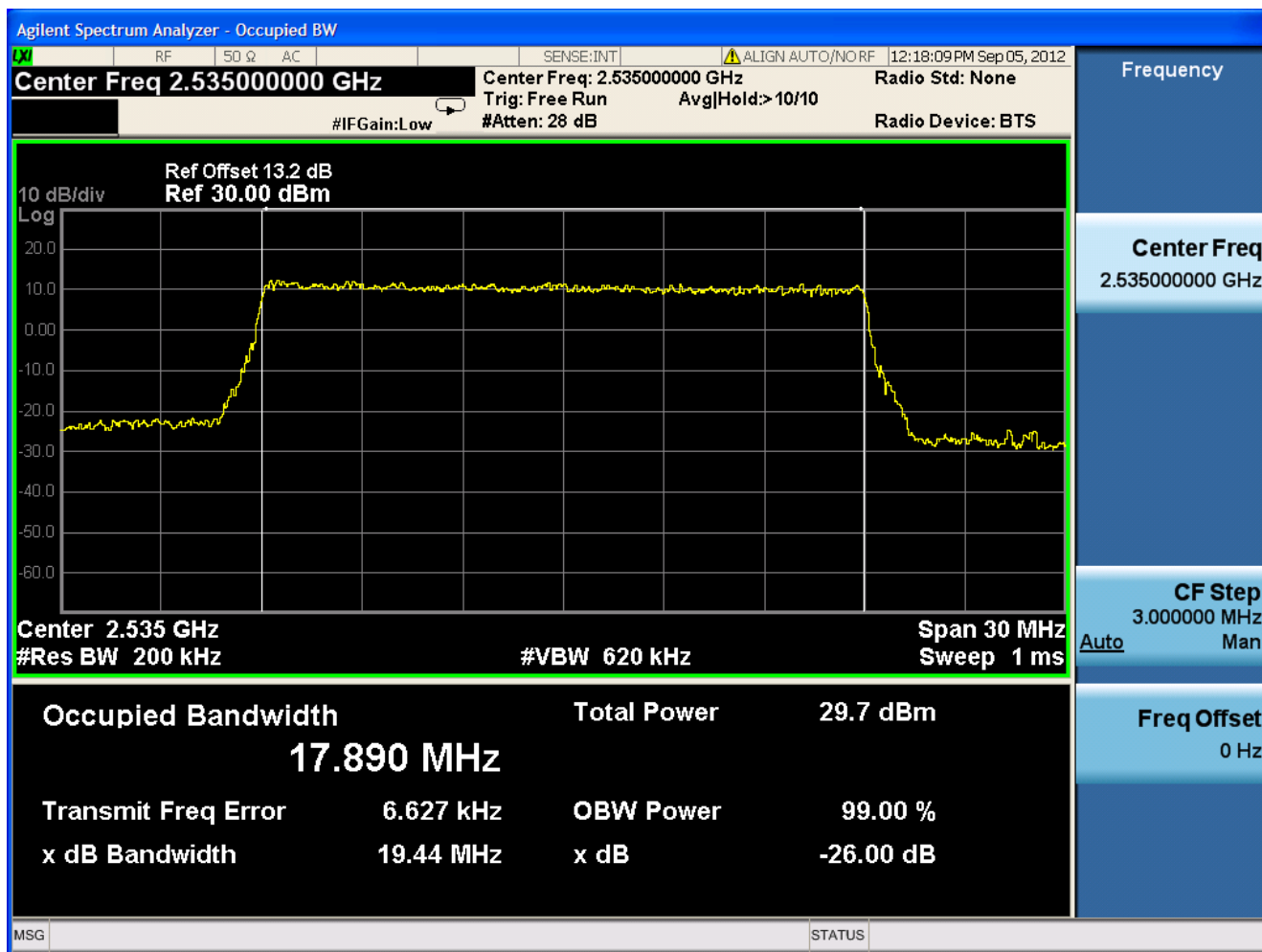


1.2.4.2.3 16QAM /non-1RB #mid/2





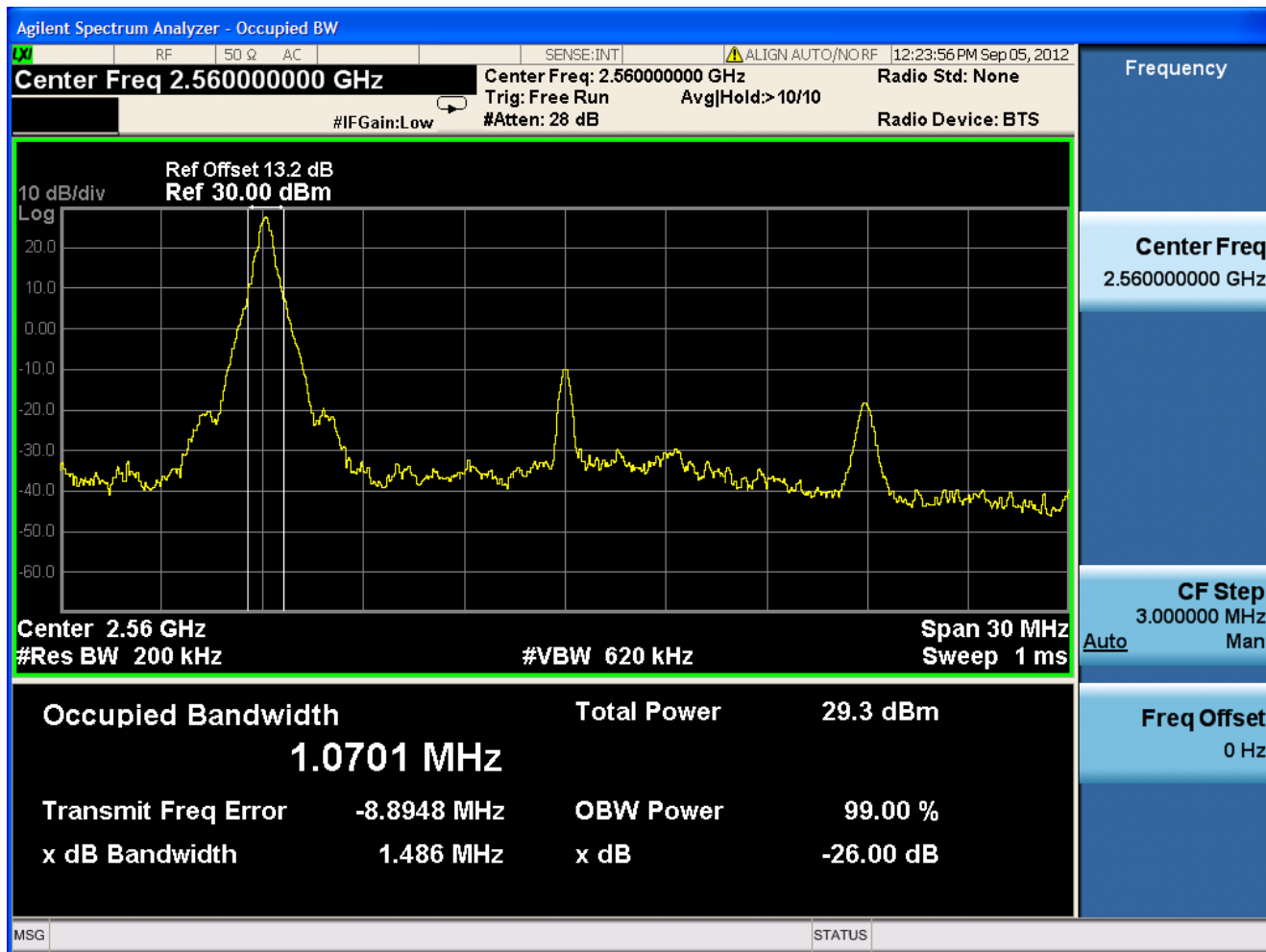
1.2.4.2.4 16QAM /full RBs





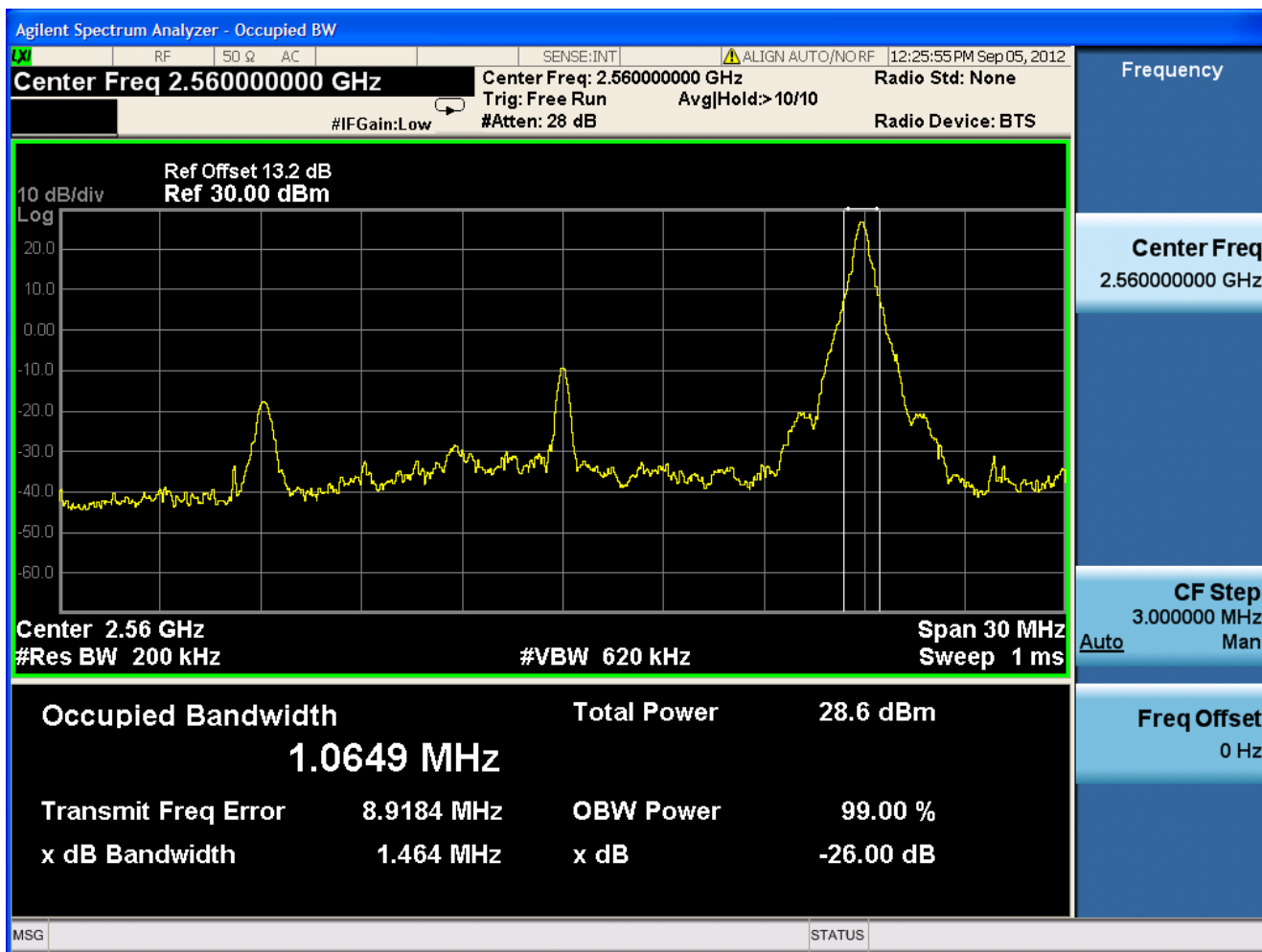
1.2.4.3 Channel =T

1.2.4.3.1 16QAM/1RB # 0



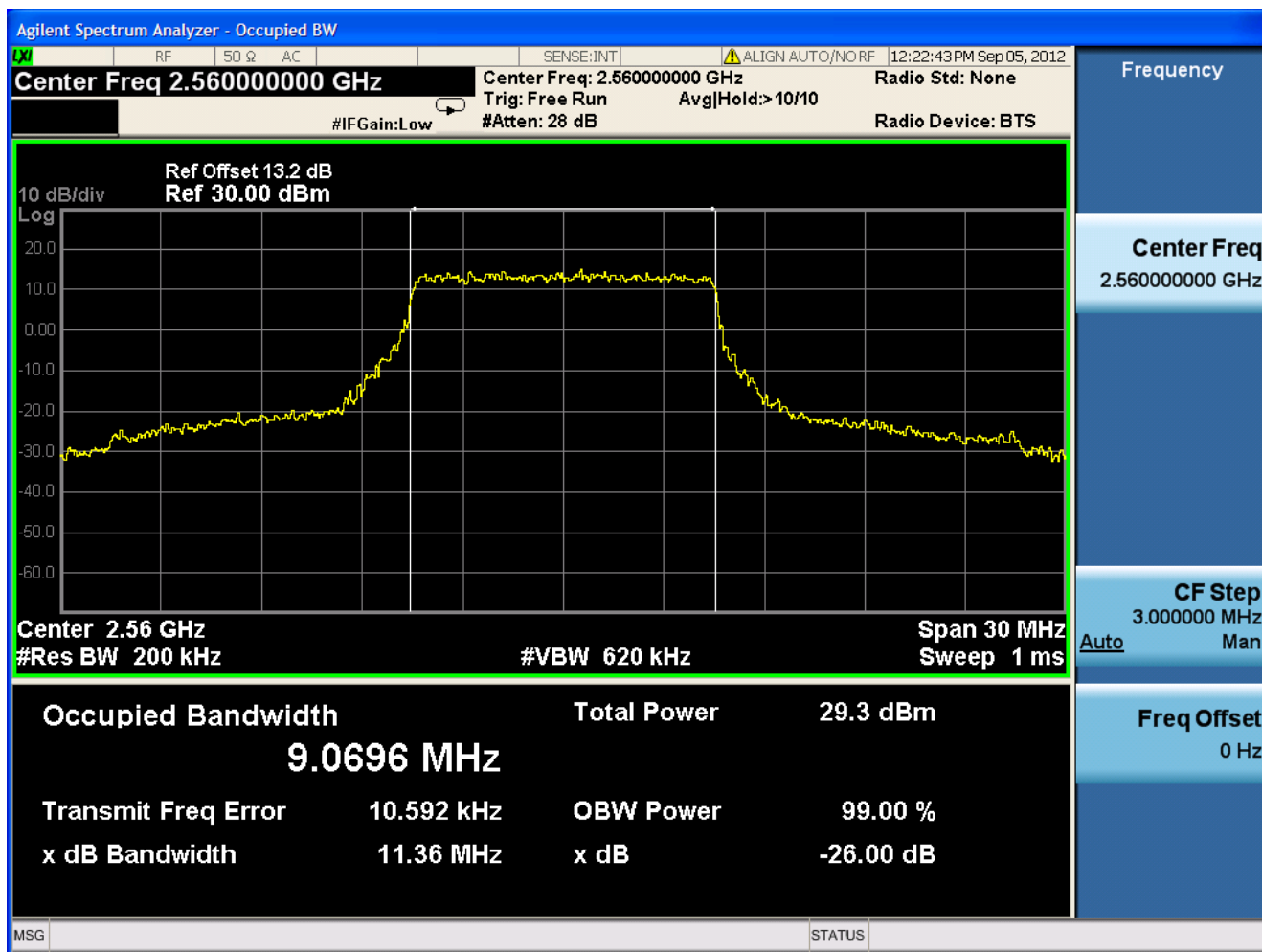


1.2.4.3.2 16QAM /1RB # max



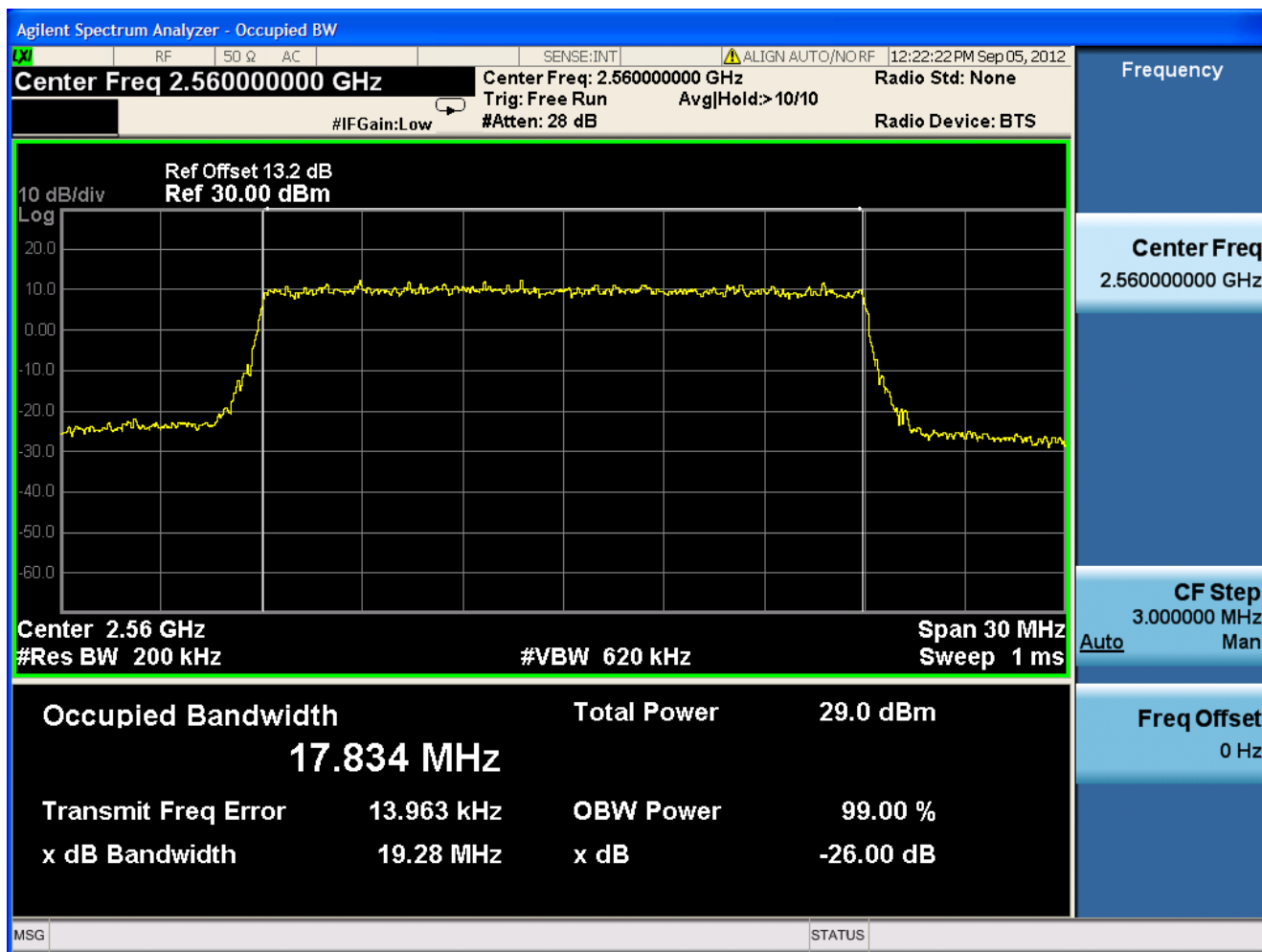


1.2.4.3.3 16QAM /non-1RB #mid/2





1.2.4.3.4 16QAM /full RBs



-----END-----



Appendix D

Band Edges Compliance

According to FCC Part 2.1051 & 27.53(m) & RSS-199



TABLE OF CONTENTS

TABLE OF CONTENTS	2
1 FOR BAND 7	4
1.1 TEST MODE=TM1	4
1.1.1 Channel Bandwidth = 5 MHz	4
1.1.1.1 Channel= B	4
1.1.1.1.1 QPSK/1RB # 0	4
1.1.1.1.2 QPSK/1RB # max	6
1.1.1.1.3 QPSK/non-1RB #mid/2	8
1.1.1.1.4 QPSK/full RBs	10
1.1.1.2 Channel= T	12
1.1.1.2.1 QPSK/1RB # 0	12
1.1.1.2.2 QPSK/1RB # max	14
1.1.1.2.3 QPSK/non-1RB #mid/2	16
1.1.1.2.4 QPSK/full RBs	18
1.1.2 Channel Bandwidth = 10 MHz	20
1.1.2.1 Channel= B	20
1.1.2.1.1 QPSK/1RB # 0	20
1.1.2.1.2 QPSK/1RB # max	22
1.1.2.1.3 QPSK/non-1RB #mid/2	24
1.1.2.1.4 QPSK/full RBs	26
1.1.2.2 Channel= T	28
1.1.2.2.1 QPSK/1RB # 0	28
1.1.2.2.2 QPSK/1RB # max	30
1.1.2.2.3 QPSK/non-1RB #mid/2	32
1.1.2.2.4 QPSK/full RBs	34
1.1.3 Channel Bandwidth = 15 MHz	36
1.1.3.1 Channel= B	36
1.1.3.1.1 QPSK/1RB # 0	36
1.1.3.1.2 QPSK/1RB # max	38
1.1.3.1.3 QPSK/non-1RB #mid/2	40
1.1.3.1.4 QPSK/full RBs	42
1.1.3.2 Channel= T	44
1.1.3.2.1 QPSK/1RB # 0	44
1.1.3.2.2 QPSK/1RB # max	46
1.1.3.2.3 QPSK/non-1RB #mid/2	48
1.1.3.2.4 QPSK/full RBs	50
1.1.4 Channel Bandwidth = 20 MHz	52
1.1.4.1 Channel= B	52
1.1.4.1.1 QPSK/1RB # 0	52
1.1.4.1.2 QPSK/1RB # max	54
1.1.4.1.3 QPSK/non-1RB #mid/2	56
1.1.4.1.4 QPSK/full RBs	58
1.1.4.2 Channel= T	60
1.1.4.2.1 QPSK/1RB # 0	60
1.1.4.2.2 QPSK/1RB # max	62
1.1.4.2.3 QPSK/non-1RB #mid/2	64
1.1.4.2.4 QPSK/full RBs	66
1.2 TEST MODE=TM2	68
1.2.1 Channel Bandwidth = 5 MHz	68
1.2.1.1 Channel= B	68
1.2.1.1.1 16QAM /1RB #0	68



1.2.1.1.2	16QAM /1RB #max	70
1.2.1.1.3	16QAM / non-1RB #mid/2.....	72
1.2.1.1.4	16QAM /full RBs	74
1.2.1.2	Channel= T	76
1.2.1.2.1	16QAM/1RB #0.....	76
1.2.1.2.2	16QAM/1RB #max.....	78
1.2.1.2.3	16QAM / non-1RB #mid/2.....	80
1.2.1.2.4	16QAM /full RBs	82
1.2.2	Channel Bandwidth = 10 MHz.....	84
1.2.2.1	Channel= B	84
1.2.2.1.1	16QAM/1RB #0.....	84
1.2.2.1.2	16QAM/1RB #max.....	86
1.2.2.1.3	16QAM / non-1RB #mid/2.....	88
1.2.2.1.4	16QAM /full RBs	90
1.2.2.2	Channel= T	92
1.2.2.2.1	16QAM /1RB #0.....	92
1.2.2.2.2	16QAM /1RB #max.....	94
1.2.2.2.3	16QAM / non-1RB #mid/2.....	96
1.2.2.2.4	16QAM /full RBs	98
1.2.3	Channel Bandwidth = 15 MHz.....	100
1.2.3.1	Channel= B	100
1.2.3.1.1	16QAM/1RB #0.....	100
1.2.3.1.2	16QAM/1RB #max.....	102
1.2.3.1.3	non-1RB #mid/2	104
1.2.3.1.4	16QAM /full RBs	106
1.2.3.2	Channel= T	108
1.2.3.2.1	16QAM /1RB #0.....	108
1.2.3.2.2	16QAM /1RB #max.....	110
1.2.3.2.3	16QAM / non-1RB #mid/2.....	112
1.2.3.2.4	16QAM /full RBs	114
1.2.4	Channel Bandwidth = 20 MHz.....	116
1.2.4.1	Channel= B	116
1.2.4.1.1	16QAM/1RB #0.....	116
1.2.4.1.2	16QAM/1RB #max.....	118
1.2.4.1.3	16QAM / non-1RB #mid/2.....	120
1.2.4.1.4	16QAM /full RBs	122
1.2.4.2	Channel= T	124
1.2.4.2.1	16QAM /1RB #0.....	124
1.2.4.2.2	16QAM /1RB #max.....	126
1.2.4.2.3	16QAM / non-1RB #mid/2.....	128
1.2.4.2.4	16QAM /full RBs	130



1 For Band 7

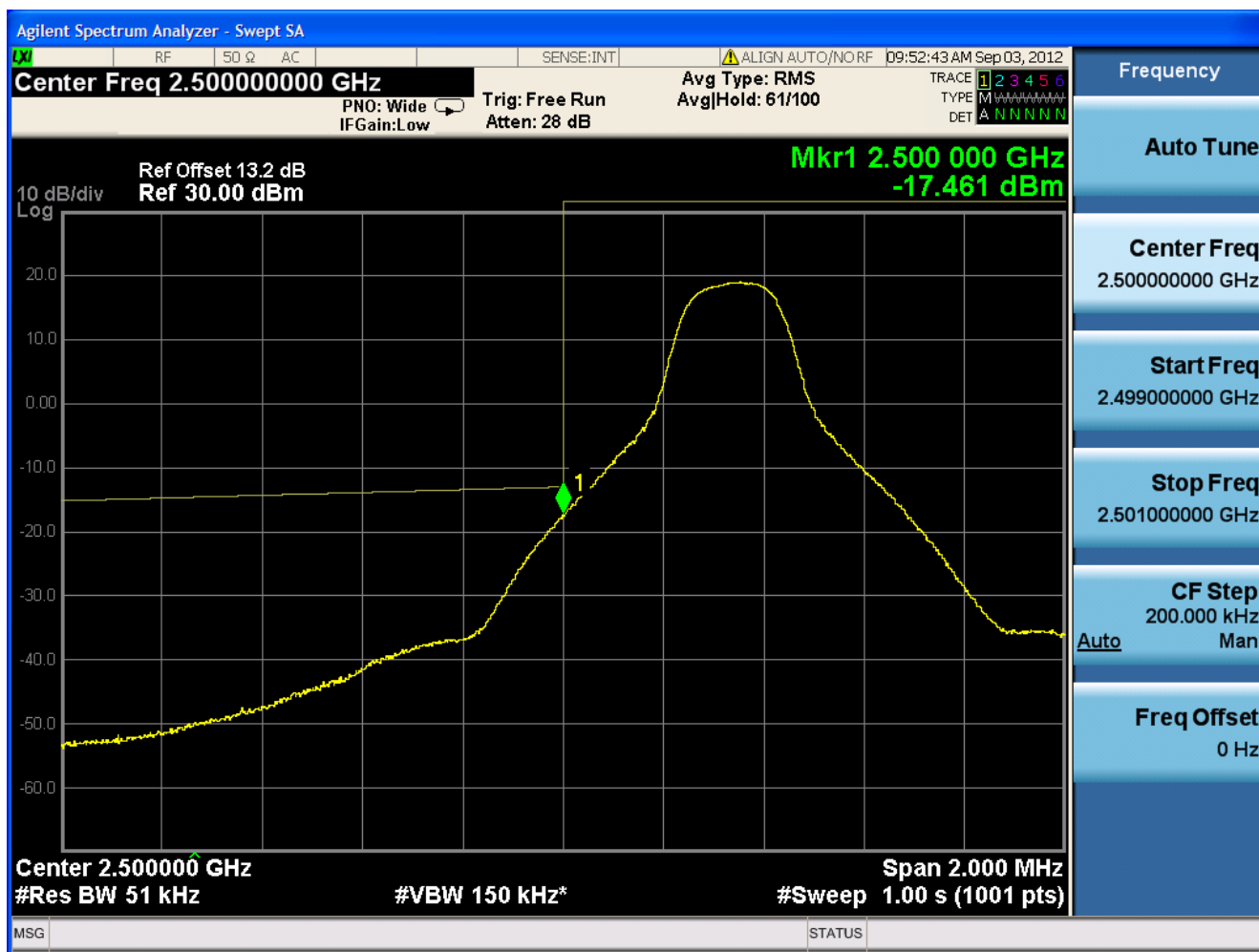
1.1 Test Mode=TM1

1.1.1 Channel Bandwidth = 5 MHz

1.1.1.1 Channel= B

1.1.1.1.1 QPSK/1RB # 0

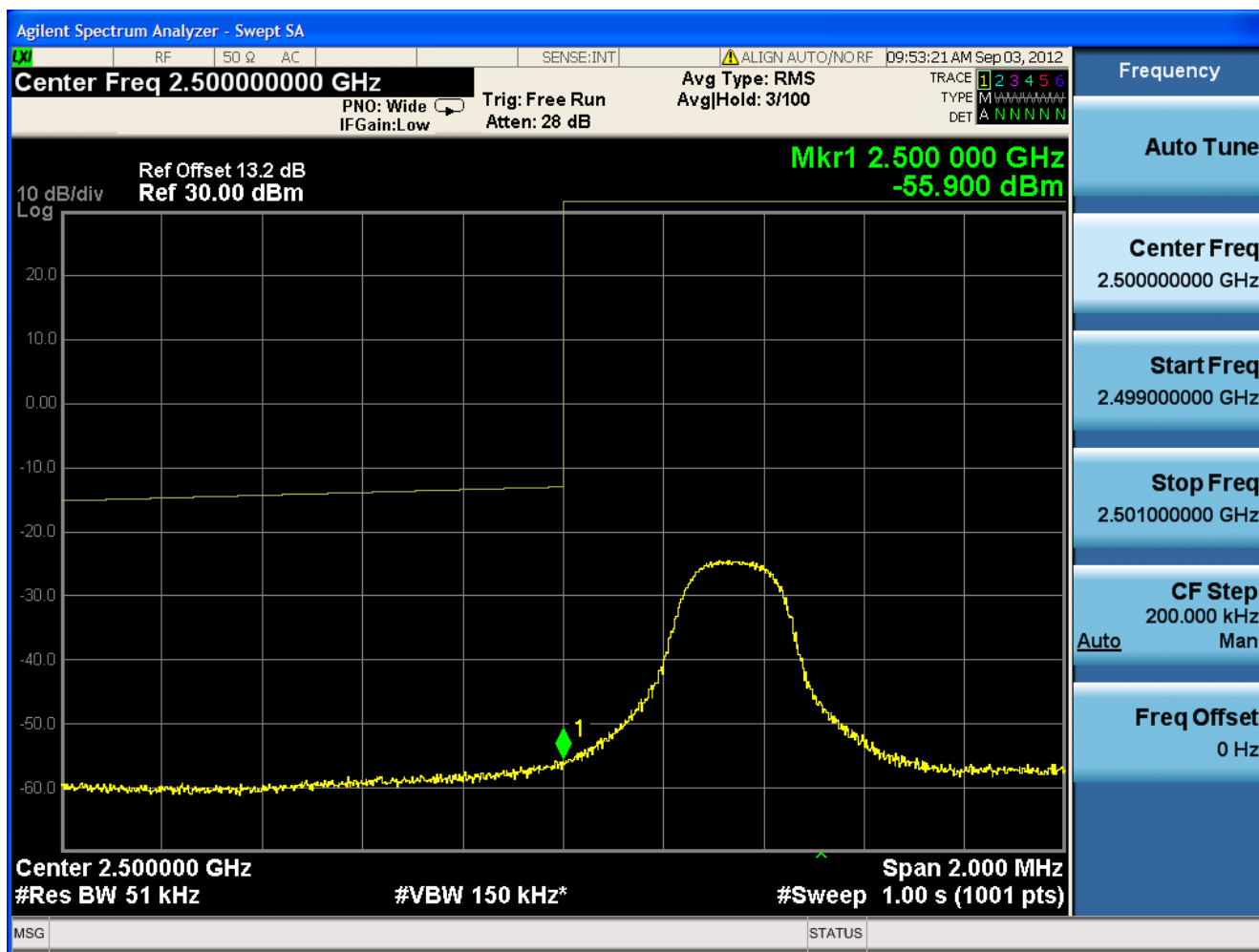






1.1.1.1.2 QPSK/1RB # max

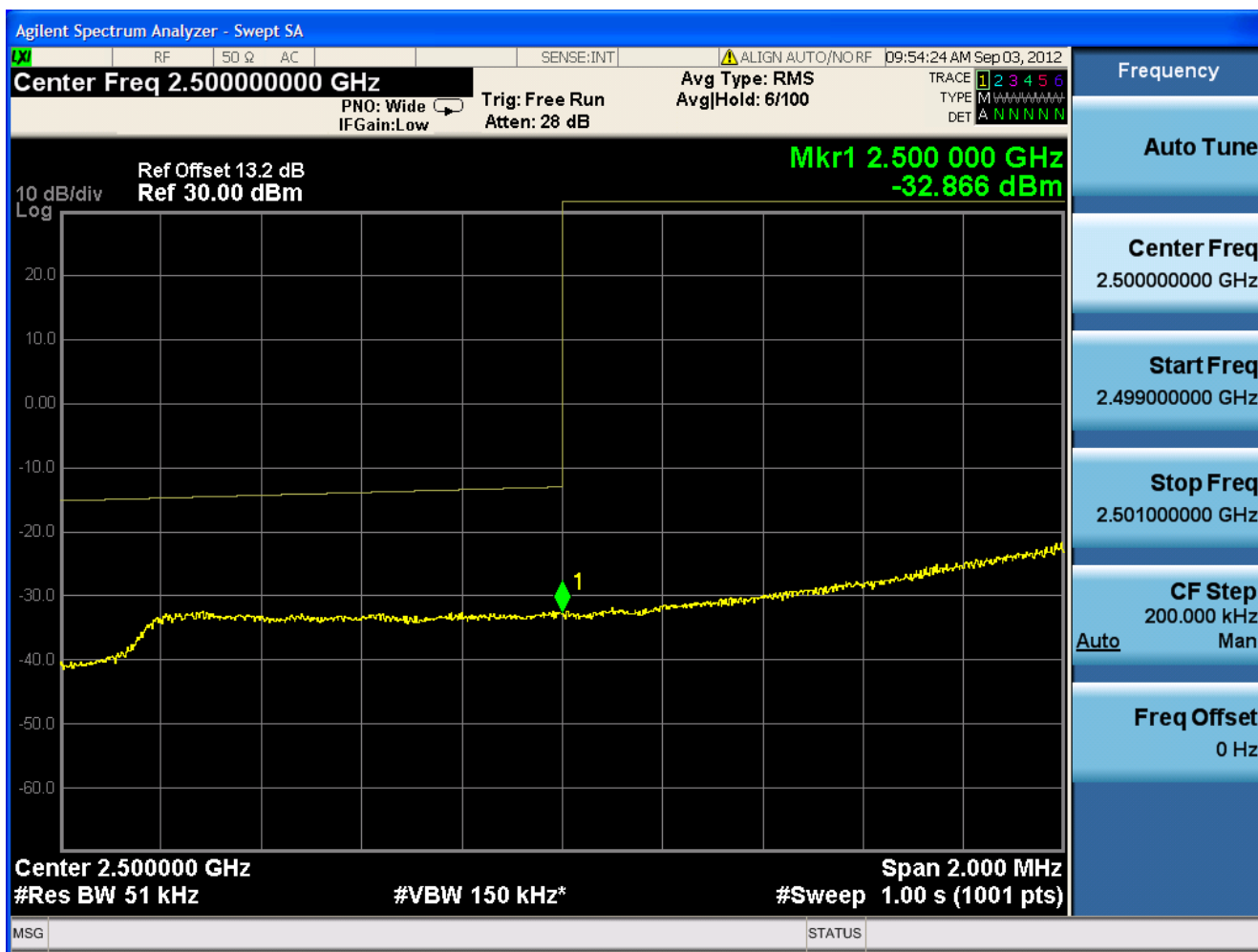






1.1.1.1.3 QPSK/non-1RB #mid/2







1.1.1.1.4 QPSK/full RBs

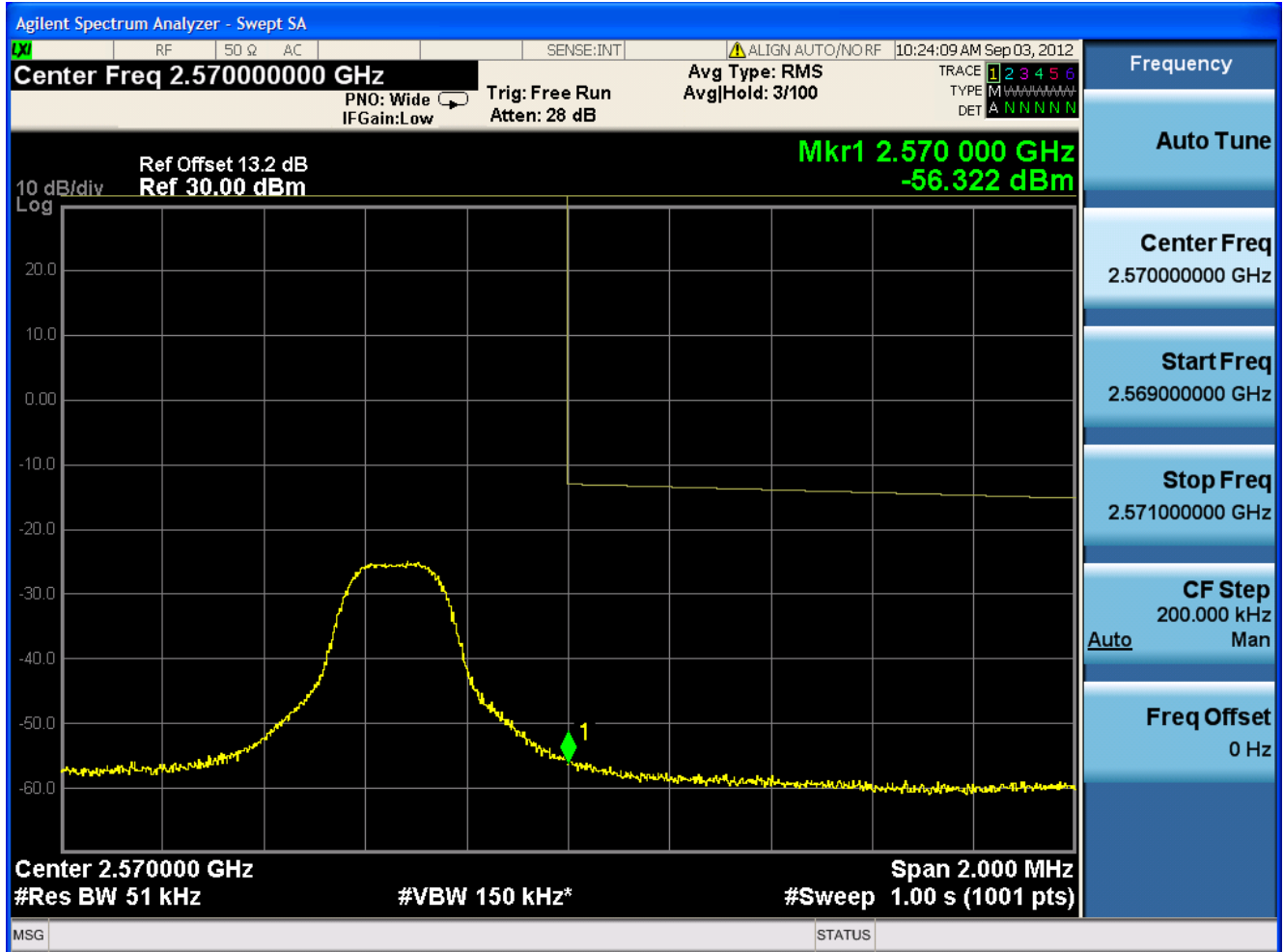






1.1.1.2 Channel= T

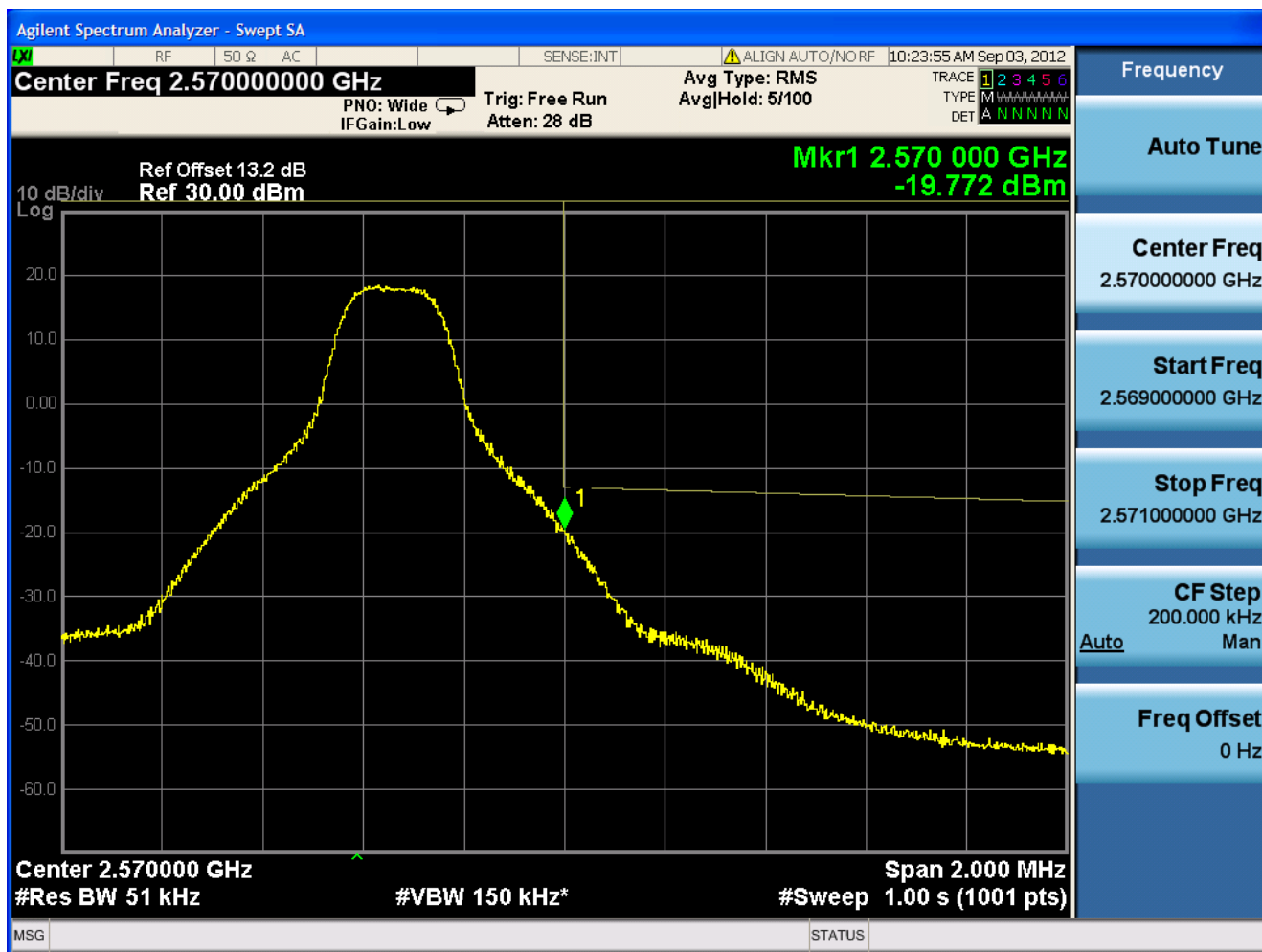
1.1.1.2.1 QPSK/1RB # 0







1.1.1.2.2 QPSK/1RB # max



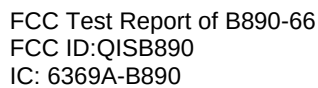




1.1.1.2.3 QPSK/non-1RB #mid/2









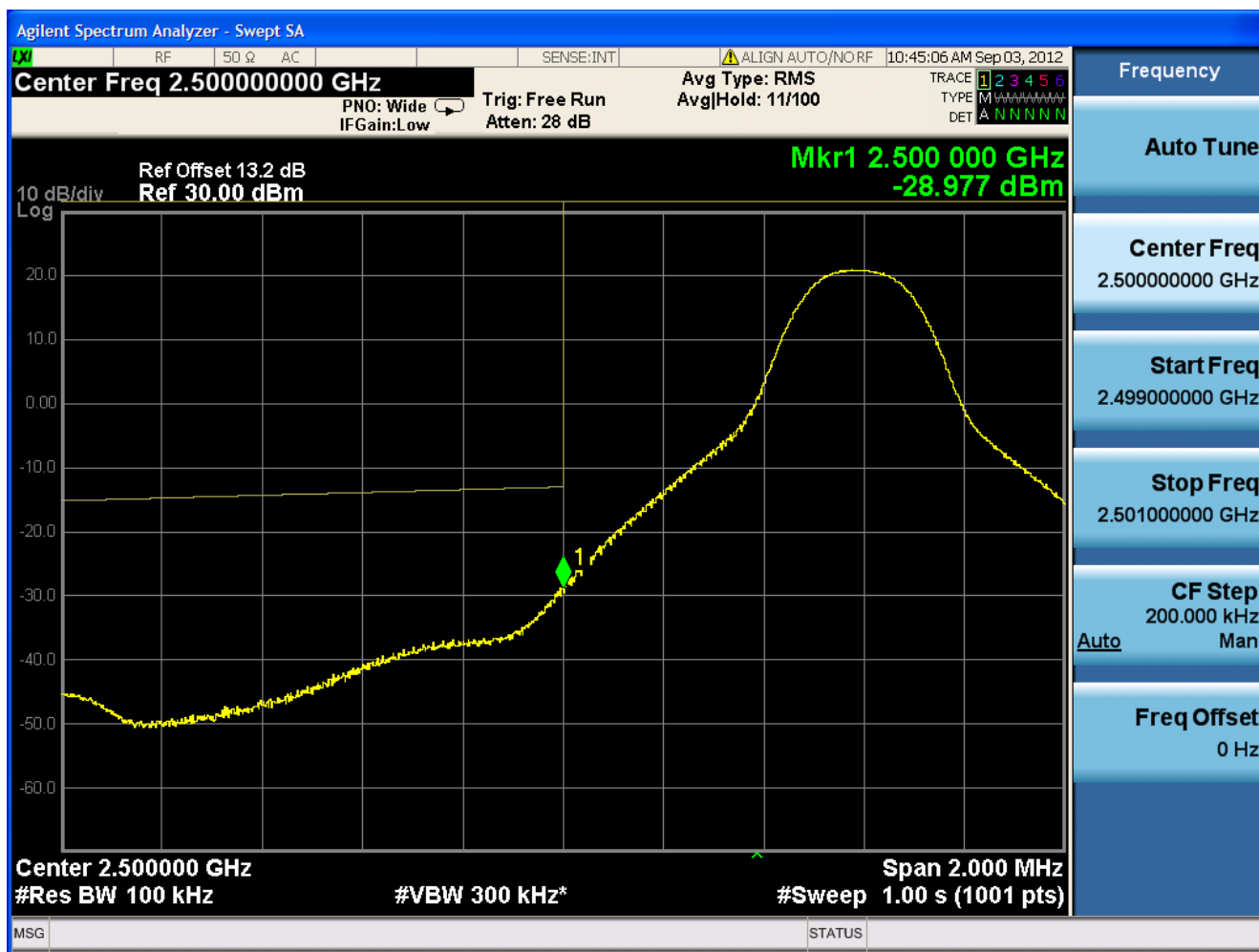


1.1.2 Channel Bandwidth = 10 MHz

1.1.2.1 Channel= B

1.1.2.1.1 QPSK/1RB # 0

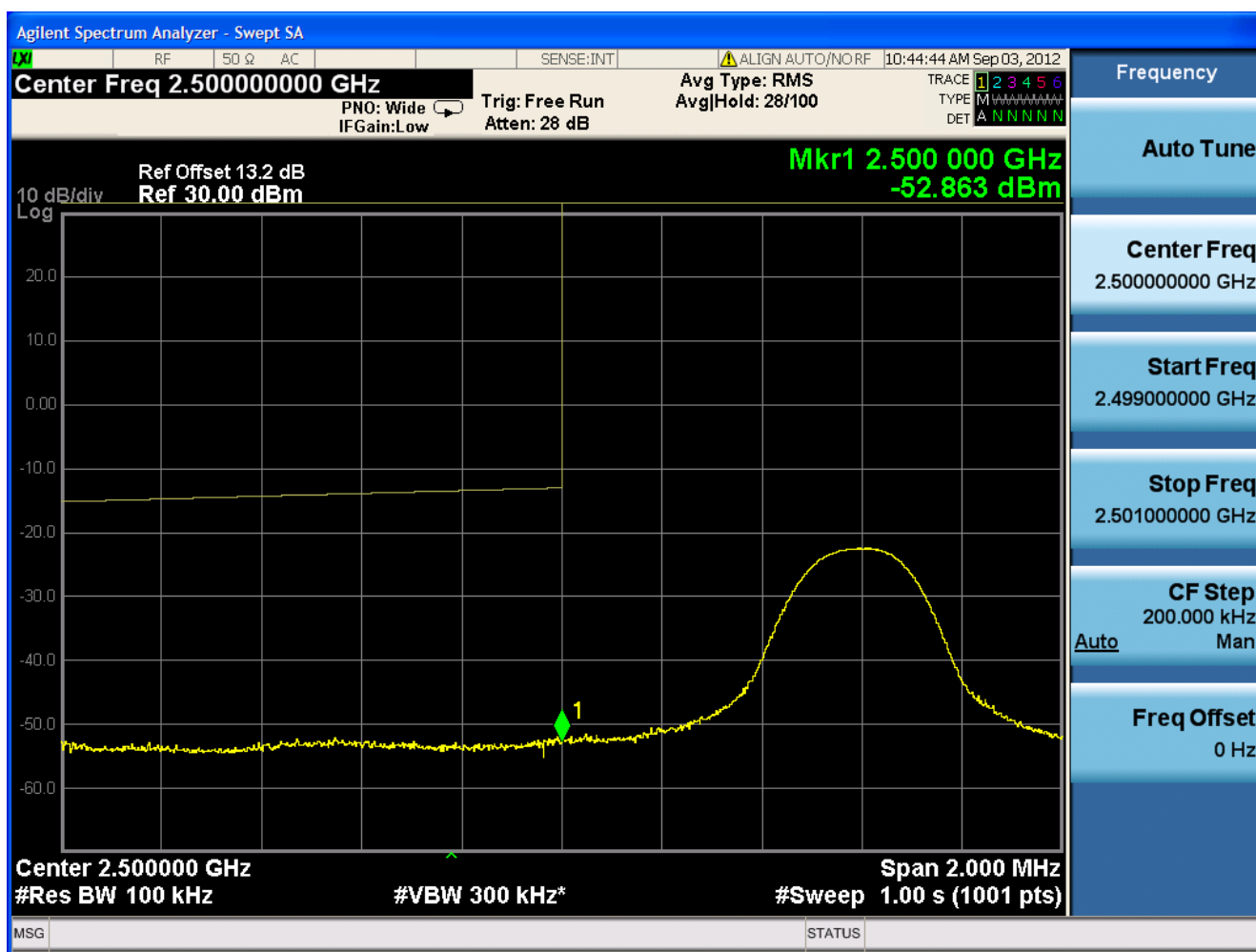






1.1.2.1.2 QPSK/1RB # max

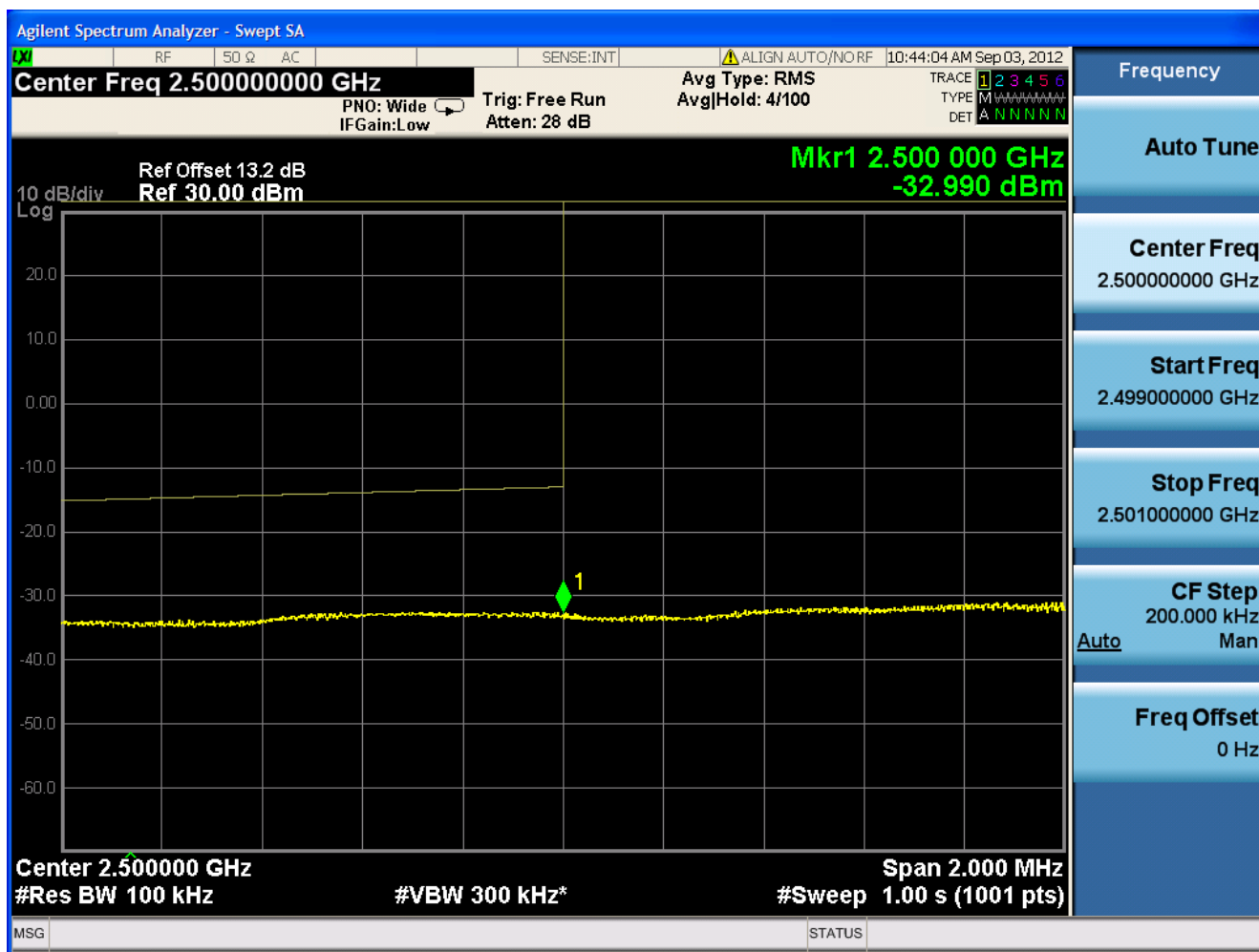






1.1.2.1.3 QPSK/non-1RB #mid/2







1.1.2.1.4 QPSK/full RBs

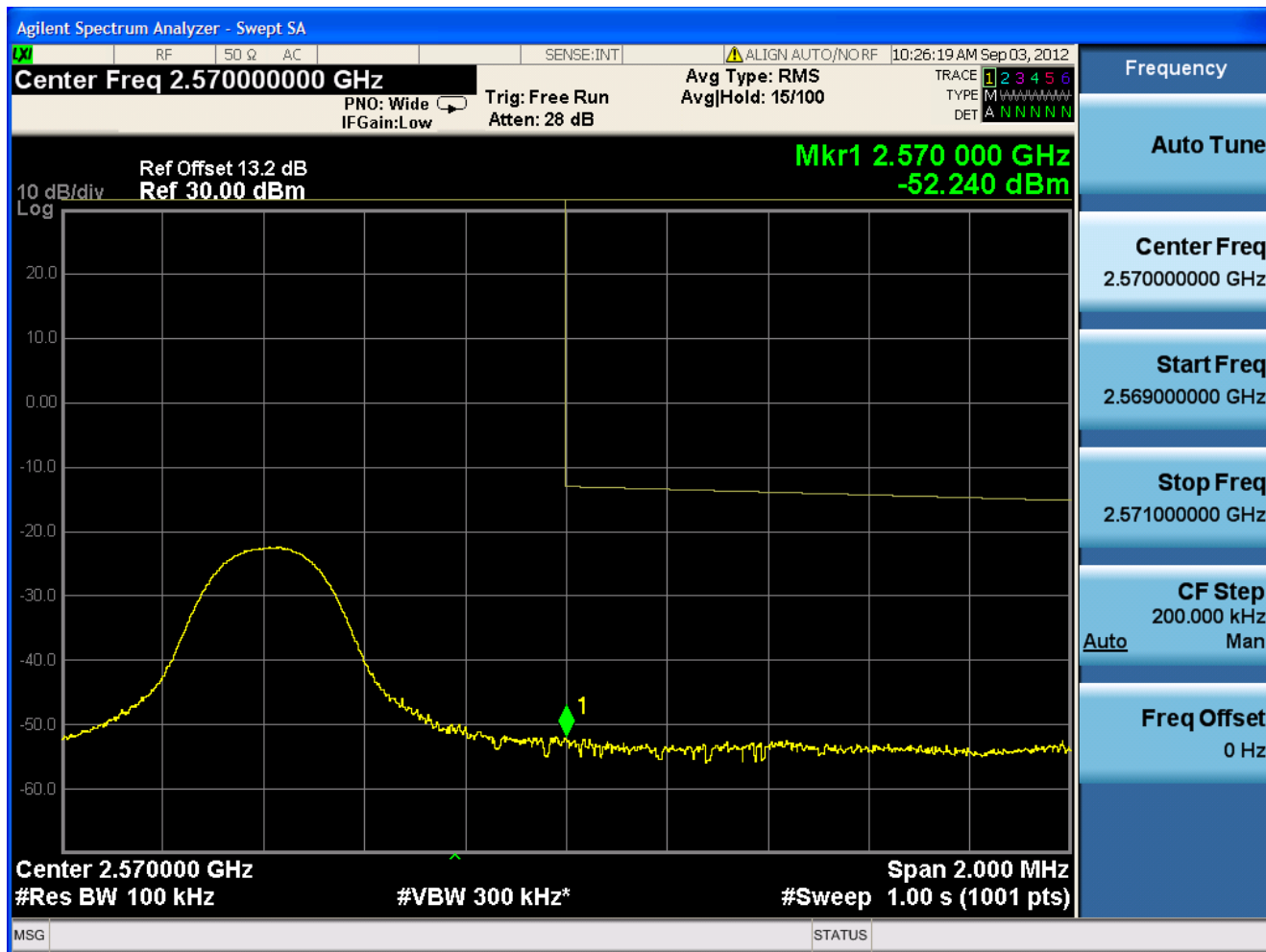


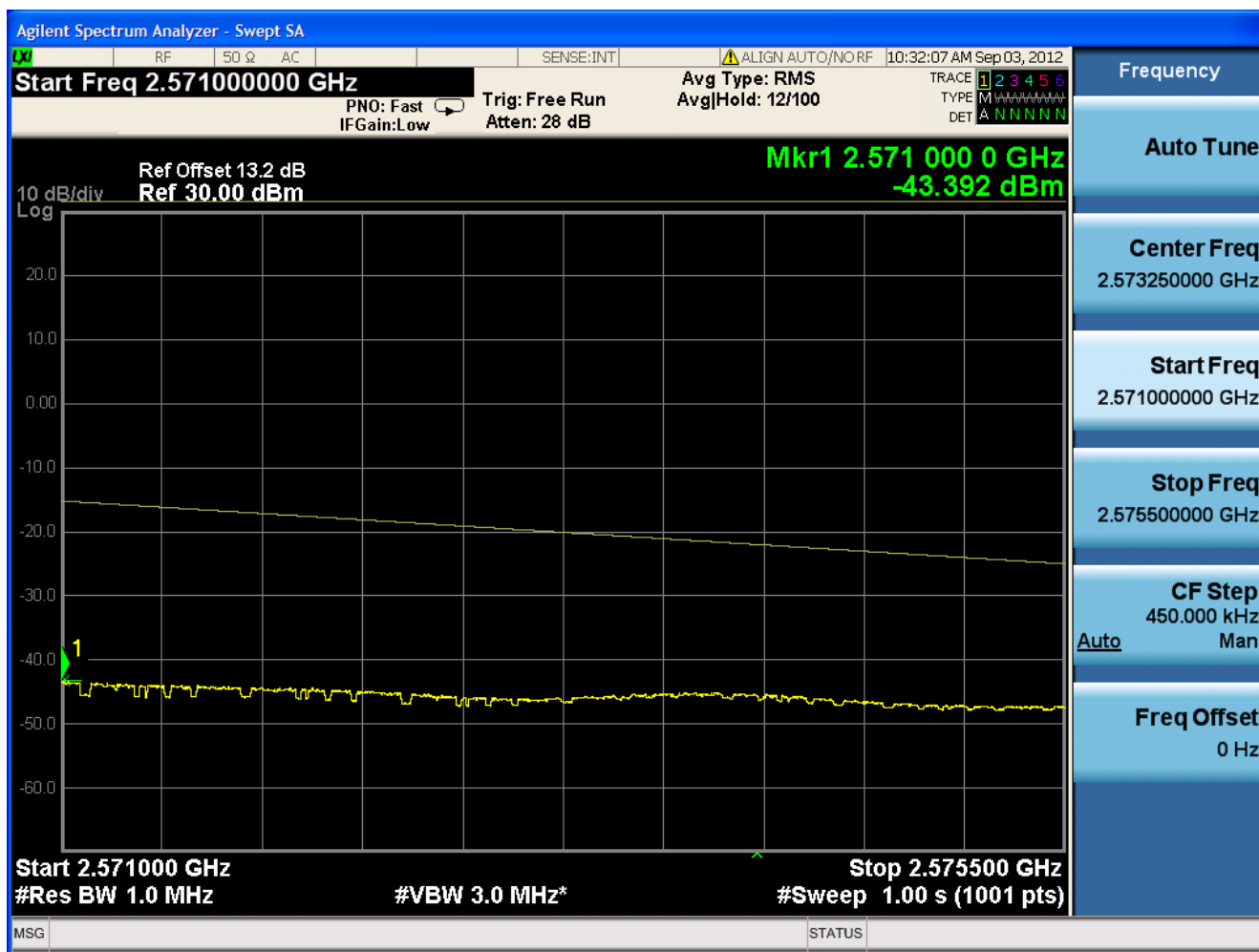




1.1.2.2 Channel= T

1.1.2.2.1 QPSK/1RB # 0







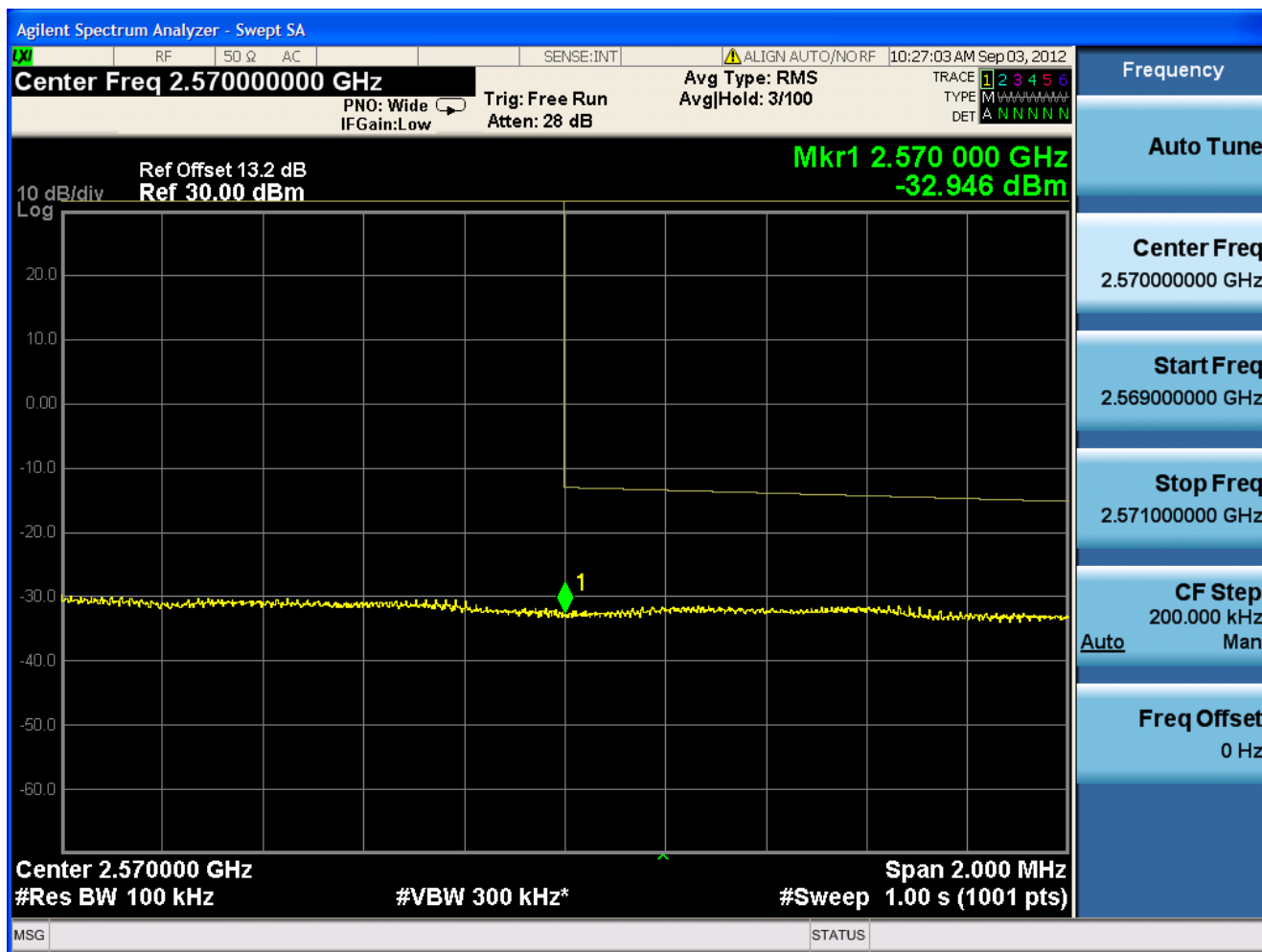
1.1.2.2.2 QPSK/1RB # max







1.1.2.2.3 QPSK/non-1RB #mid/2







1.1.2.2.4 QPSK/full RBs







1.1.3 Channel Bandwidth = 15 MHz

1.1.3.1 Channel= B

1.1.3.1.1 QPSK/1RB # 0







1.1.3.1.2 QPSK/1RB # max

