



Appendix C

Occupied Bandwidth

According to FCC part 2.1049 & Part 24 Subpart E & RSS-133



TABLE OF CONTENTS

TABLE OF CONTENTS	2
TABLE 1 MEASUREMENT RESULTS BAND 2.....	6
1 FOR WCDMA BAND 2	7
1.1 TEST MODE=TM1.....	7
1.1.1 Channel = B	7
1.1.2 Channel = M	8
1.1.3 Channel = T	9
2 FOR LTE BAND 2	10
2.1 TEST MODE=TM4.....	10
2.1.1 Channel Bandwidth = 1.4 MHz.....	10
2.1.1.1 Channel = B	10
2.1.1.1.1 QPSK/1RB # 0	10
2.1.1.1.2 QPSK/1RB # max.....	11
2.1.1.1.3 QPSK/non-1RB #mid/2	12
2.1.1.1.4 QPSK/full RBs.....	13
2.1.1.2 Channel =M.....	14
2.1.1.2.1 QPSK/1RB # 0	14
2.1.1.2.2 QPSK/1RB # max.....	15
2.1.1.2.3 QPSK/non-1RB #mid/2	16
2.1.1.2.4 QPSK/full RBs.....	17
2.1.1.3 Channel = T	18
2.1.1.3.1 QPSK/1RB # 0	18
2.1.1.3.2 QPSK/1RB # max.....	19
2.1.1.3.3 QPSK/non-1RB #mid/2	20
2.1.1.3.4 QPSK/full RBs.....	21
2.1.2 Channel Bandwidth = 3 MHz.....	22
2.1.2.1 Channel = B	22
2.1.2.1.1 QPSK/1RB # 0	22
2.1.2.1.2 QPSK/1RB # max.....	23
2.1.2.1.3 QPSK/non-1RB #mid/2	24
2.1.2.1.4 QPSK/full RBs.....	25
2.1.2.2 Channel =M.....	26
2.1.2.2.1 QPSK/1RB # 0	26
2.1.2.2.2 QPSK/1RB # max.....	27
2.1.2.2.3 QPSK/non-1RB #mid/2	28
2.1.2.2.4 QPSK/full RBs.....	29
2.1.2.3 Channel = T	30
2.1.2.3.1 QPSK/1RB # 0	30
2.1.2.3.2 QPSK/1RB # max.....	31
2.1.2.3.3 QPSK/non-1RB #mid/2	32
2.1.2.3.4 QPSK/full RBs.....	33
2.1.3 Channel Bandwidth = 5 MHz.....	34
2.1.3.1 Channel = B	34
2.1.3.1.1 QPSK/1RB # 0	34
2.1.3.1.2 QPSK/1RB # max.....	35
2.1.3.1.3 QPSK/non-1RB #mid/2	36
2.1.3.1.4 QPSK/full RBs.....	37
2.1.3.2 Channel =M.....	38
2.1.3.2.1 QPSK/1RB # 0	38
2.1.3.2.2 QPSK/1RB # max.....	39



2.1.3.2.3	QPSK/non-1RB #mid/2	40
2.1.3.2.4	QPSK/full RBs.....	41
2.1.3.3	Channel = T	42
2.1.3.3.1	QPSK/1RB # 0	42
2.1.3.3.2	QPSK/1RB # max.....	43
2.1.3.3.3	QPSK/non-1RB #mid/2	44
2.1.3.3.4	QPSK/full RBs.....	45
2.1.4	Channel Bandwidth = 10 MHz.....	46
2.1.4.1	Channel = B	46
2.1.4.1.1	QPSK/1RB # 0	46
2.1.4.1.2	QPSK/1RB # max.....	47
2.1.4.1.3	QPSK/non-1RB #mid/2	48
2.1.4.1.4	QPSK/full RBs.....	49
2.1.4.2	Channel =M.....	50
2.1.4.2.1	QPSK/1RB # 0	50
2.1.4.2.2	QPSK/1RB # max.....	51
2.1.4.2.3	QPSK/non-1RB #mid/2	52
2.1.4.2.4	QPSK/full RBs.....	53
2.1.4.3	Channel = T	54
2.1.4.3.1	QPSK/1RB # 0	54
2.1.4.3.2	QPSK/1RB # max.....	55
2.1.4.3.3	QPSK/non-1RB #mid/2	56
2.1.4.3.4	QPSK/full RBs.....	57
2.1.5	Channel Bandwidth = 15 MHz.....	58
2.1.5.1	Channel = B	58
2.1.5.1.1	QPSK/1RB # 0	58
2.1.5.1.2	QPSK/1RB # max.....	59
2.1.5.1.3	QPSK/non-1RB #mid/2	60
2.1.5.1.4	QPSK/full RBs.....	61
2.1.5.2	Channel =M.....	62
2.1.5.2.1	QPSK/1RB # 0	62
2.1.5.2.2	QPSK/1RB # max.....	63
2.1.5.2.3	QPSK/non-1RB #mid/2	64
2.1.5.2.4	QPSK/full RBs.....	65
2.1.5.3	Channel = T	66
2.1.5.3.1	QPSK/1RB # 0	66
2.1.5.3.2	QPSK/1RB # max.....	67
2.1.5.3.3	QPSK/non-1RB #mid/2	68
2.1.5.3.4	QPSK/full RBs.....	69
2.1.6	Channel Bandwidth = 20 MHz.....	70
2.1.6.1	Channel = B	70
2.1.6.1.1	QPSK/1RB # 0	70
2.1.6.1.2	QPSK/1RB # max.....	71
2.1.6.1.3	QPSK/non-1RB #mid/2	72
2.1.6.1.4	QPSK/full RBs.....	73
2.1.6.2	Channel =M.....	74
2.1.6.2.1	QPSK/1RB # 0	74
2.1.6.2.2	QPSK/1RB # max.....	75
2.1.6.2.3	QPSK/non-1RB #mid/2	76
2.1.6.2.4	QPSK/full RBs.....	77
2.1.6.3	Channel = T	78
2.1.6.3.1	QPSK/1RB # 0	78
2.1.6.3.2	QPSK/1RB # max.....	79
2.1.6.3.3	QPSK/non-1RB #mid/2	80
2.1.6.3.4	QPSK/full RBs.....	81
2.2	TEST MODE=TM5.....	82
2.2.1	Channel Bandwidth = 1.4 MHz.....	82
2.2.1.1	Channel =B	82



2.2.1.1.1	16QAM/1RB # 0.....	82
2.2.1.1.2	16QAM /1RB # max.....	83
2.2.1.1.3	16QAM /non-1RB #mid/2.....	84
2.2.1.1.4	16QAM /full RBs.....	85
2.2.1.2	Channel =M.....	86
2.2.1.2.1	16QAM/1RB # 0.....	86
2.2.1.2.2	16QAM /1RB # max.....	87
2.2.1.2.3	16QAM /non-1RB #mid/2.....	88
2.2.1.2.4	16QAM /full RBs.....	89
2.2.1.3	Channel = T.....	90
2.2.1.3.1	16QAM/1RB # 0.....	90
2.2.1.3.2	16QAM /1RB # max.....	91
2.2.1.3.3	16QAM /non-1RB #mid/2.....	92
2.2.1.3.4	16QAM /full RBs.....	93
2.2.2	Channel Bandwidth = 3 MHz.....	94
2.2.2.1	Channel =B.....	94
2.2.2.1.1	16QAM/1RB # 0.....	94
2.2.2.1.2	16QAM /1RB # max.....	95
2.2.2.1.3	16QAM /non-1RB #mid/2.....	96
2.2.2.1.4	16QAM /full RBs.....	97
2.2.2.2	Channel =M.....	98
2.2.2.2.1	16QAM/1RB # 0.....	98
2.2.2.2.2	16QAM /1RB # max.....	99
2.2.2.2.3	16QAM /non-1RB #mid/2.....	100
2.2.2.2.4	16QAM /full RBs.....	101
2.2.2.3	Channel = T.....	102
2.2.2.3.1	16QAM/1RB # 0.....	102
2.2.2.3.2	16QAM /1RB # max.....	103
2.2.2.3.3	16QAM /non-1RB #mid/2.....	104
2.2.2.3.4	16QAM /full RBs.....	105
2.2.3	Channel Bandwidth = 5 MHz.....	106
2.2.3.1	Channel =B.....	106
2.2.3.1.1	16QAM/1RB # 0.....	106
2.2.3.1.2	16QAM /1RB # max.....	107
2.2.3.1.3	16QAM /non-1RB #mid/2.....	108
2.2.3.1.4	16QAM /full RBs.....	109
2.2.3.2	Channel =M.....	110
2.2.3.2.1	16QAM/1RB # 0.....	110
2.2.3.2.2	16QAM /1RB # max.....	111
2.2.3.2.3	16QAM /non-1RB #mid/2.....	112
2.2.3.2.4	16QAM /full RBs.....	113
2.2.3.3	Channel = T.....	114
2.2.3.3.1	16QAM/1RB # 0.....	114
2.2.3.3.2	16QAM /1RB # max.....	115
2.2.3.3.3	16QAM /non-1RB #mid/2.....	116
2.2.3.3.4	16QAM /full RBs.....	117
2.2.4	Channel Bandwidth = 10 MHz.....	118
2.2.4.1	Channel =B.....	118
2.2.4.1.1	16QAM/1RB # 0.....	118
2.2.4.1.2	16QAM /1RB # max.....	119
2.2.4.1.3	16QAM /non-1RB #mid/2.....	120
2.2.4.1.4	16QAM /full RBs.....	121
2.2.4.2	Channel =M.....	122
2.2.4.2.1	16QAM/1RB # 0.....	122
2.2.4.2.2	16QAM /1RB # max.....	123
2.2.4.2.3	16QAM /non-1RB #mid/2.....	124
2.2.4.2.4	16QAM /full RBs.....	125
2.2.4.3	Channel = T.....	126



2.2.4.3.1	16QAM/1RB # 0.....	126
2.2.4.3.2	16QAM /1RB # max.....	127
2.2.4.3.3	16QAM /non-1RB #mid/2.....	128
2.2.4.3.4	16QAM /full RBs.....	129
2.2.5	Channel Bandwidth = 15 MHz.....	130
2.2.5.1	Channel =B.....	130
2.2.5.1.1	16QAM/1RB # 0.....	130
2.2.5.1.2	16QAM /1RB # max.....	131
2.2.5.1.3	16QAM /non-1RB #mid/2.....	132
2.2.5.1.4	16QAM /full RBs.....	133
2.2.5.2	Channel =M.....	134
2.2.5.2.1	16QAM/1RB # 0.....	134
2.2.5.2.2	16QAM /1RB # max.....	135
2.2.5.2.3	16QAM /non-1RB #mid/2.....	136
2.2.5.2.4	16QAM /full RBs.....	137
2.2.5.3	Channel = T.....	138
2.2.5.3.1	16QAM/1RB # 0.....	138
2.2.5.3.2	16QAM /1RB # max.....	139
2.2.5.3.3	16QAM /non-1RB #mid/2.....	140
2.2.5.3.4	16QAM /full RBs.....	141
2.2.6	Channel Bandwidth = 20 MHz.....	142
2.2.6.1	Channel =B.....	142
2.2.6.1.1	16QAM/1RB # 0.....	142
2.2.6.1.2	16QAM /1RB # max.....	143
2.2.6.1.3	16QAM /non-1RB #mid/2.....	144
2.2.6.1.4	16QAM /full RBs.....	145
2.2.6.2	Channel =M.....	146
2.2.6.2.1	16QAM/1RB # 0.....	146
2.2.6.2.2	16QAM /1RB # max.....	147
2.2.6.2.3	16QAM /non-1RB #mid/2.....	148
2.2.6.2.4	16QAM /full RBs.....	149
2.2.6.3	Channel = T.....	150
2.2.6.3.1	16QAM/1RB # 0.....	150
2.2.6.3.2	16QAM /1RB # max.....	151
2.2.6.3.3	16QAM /non-1RB #mid/2.....	152
2.2.6.3.4	16QAM /full RBs.....	153



Result Table

NOTE: All relevant operation modes have been tested, and the full RB data is included in this report.

Table 1 Measurement Results BAND 2

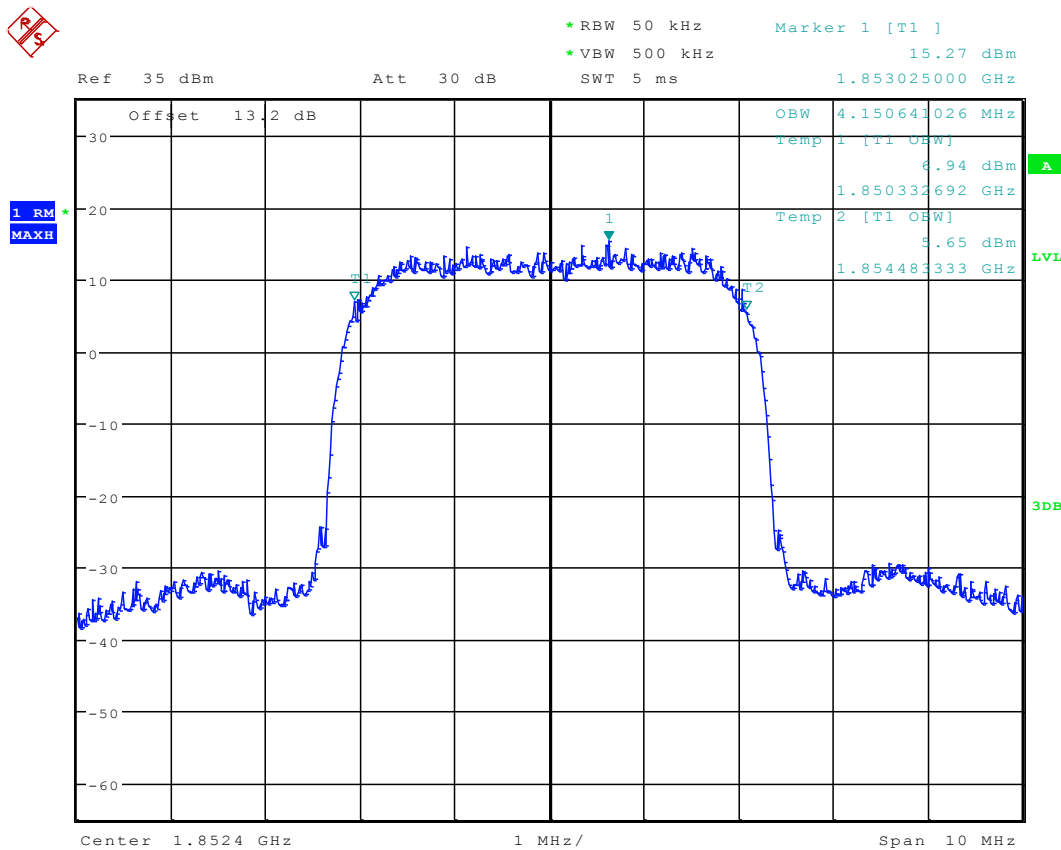
Test Mode	RF Ch. RF Channel		Occupied Bandwidth [MHz]	Verdict
TM1	B		4.1507	Pass
	M		4.1507	Pass
	T		4.1827	Pass
Test Mode	Carrier Conf.	RF Ch.	Occupied Bandwidth [MHz]	Verdict
TM4	1.4 MHz	B	1.0838	Pass
		M	1.0774	Pass
		T	1.0847	Pass
	3 MHz	B	2.6867	Pass
		M	2.6861	Pass
		T	2.6834	Pass
	5 MHz	B	4.4655	Pass
		M	4.4657	Pass
		T	4.4573	Pass
	10 MHz	B	8.9661	Pass
		M	8.9278	Pass
		T	8.9215	Pass
	15 MHz	B	13.3675	Pass
		M	13.3946	Pass
		T	13.3481	Pass
TM5	1.4 MHz	B	17.8203	Pass
		M	17.8374	Pass
		T	13.8601	Pass
	1.4 MHz	B	1.0775	Pass
		M	1.0829	Pass
		T	1.0794	Pass
	3 MHz	B	2.6762	Pass
		M	2.6769	Pass
		T	2.6770	Pass
	5 MHz	B	4.4734	Pass
		M	4.4736	Pass
		T	4.4678	Pass
	10 MHz	B	8.9257	Pass
		M	8.9414	Pass
		T	8.9183	Pass
	15 MHz	B	13.3834	Pass
		M	13.3999	Pass
		T	13.3871	Pass
	20 MHz	B	17.8256	Pass
		M	17.8046	Pass
		T	17.7947	Pass



1 For WCDMA Band 2

1.1 Test Mode=TM1

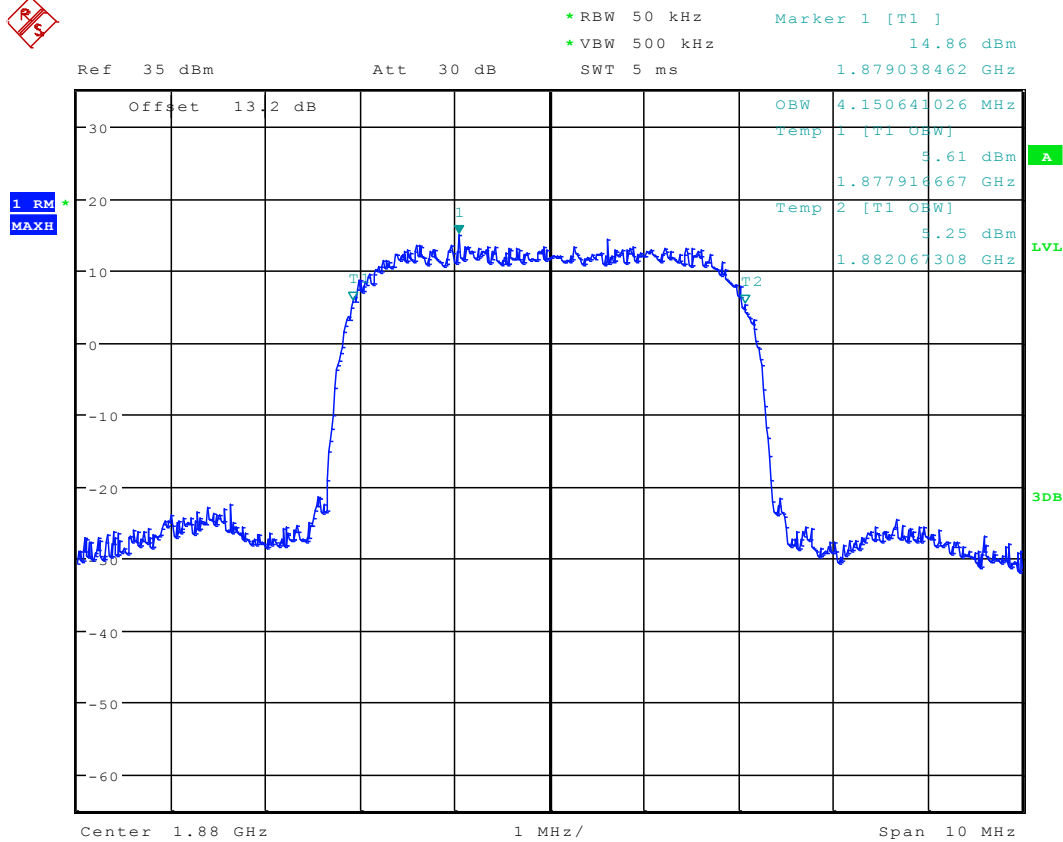
1.1.1 Channel = B



Date: 18.SEP.2012 16:23:11



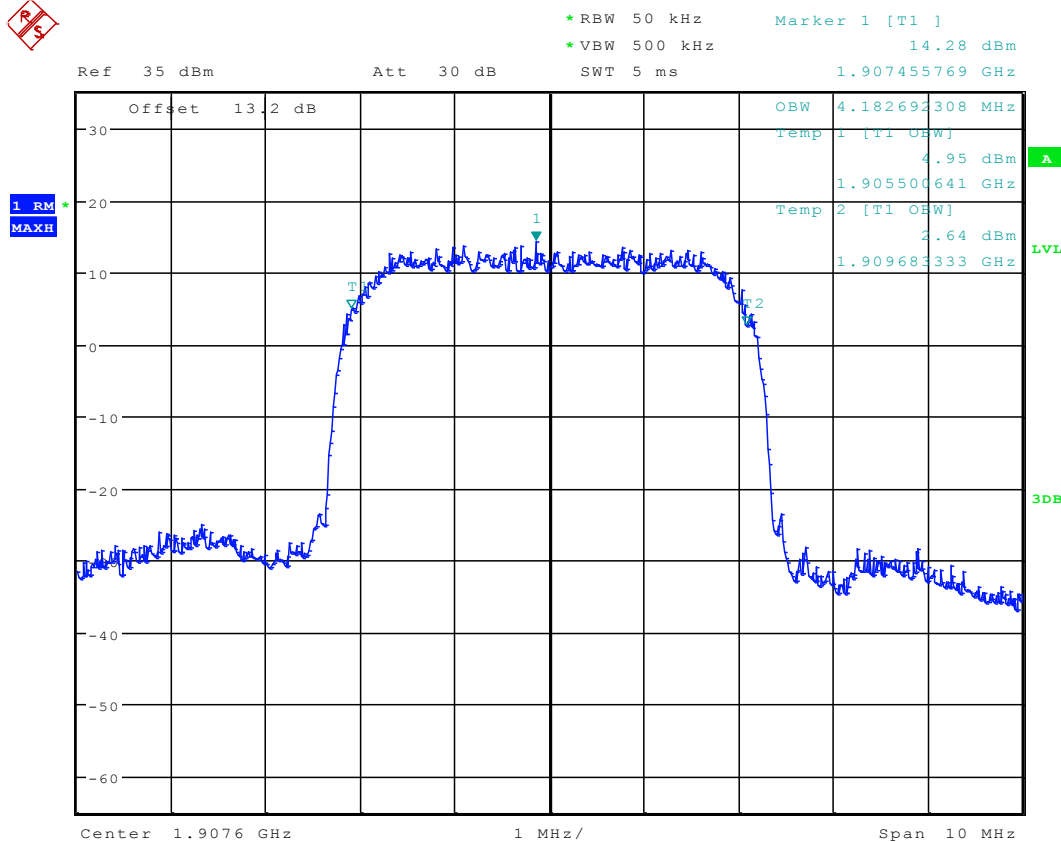
1.1.2 Channel = M



Date: 18.SEP.2012 16:23:25



1.1.3 Channel = T



Date: 18.SEP.2012 16:23:39



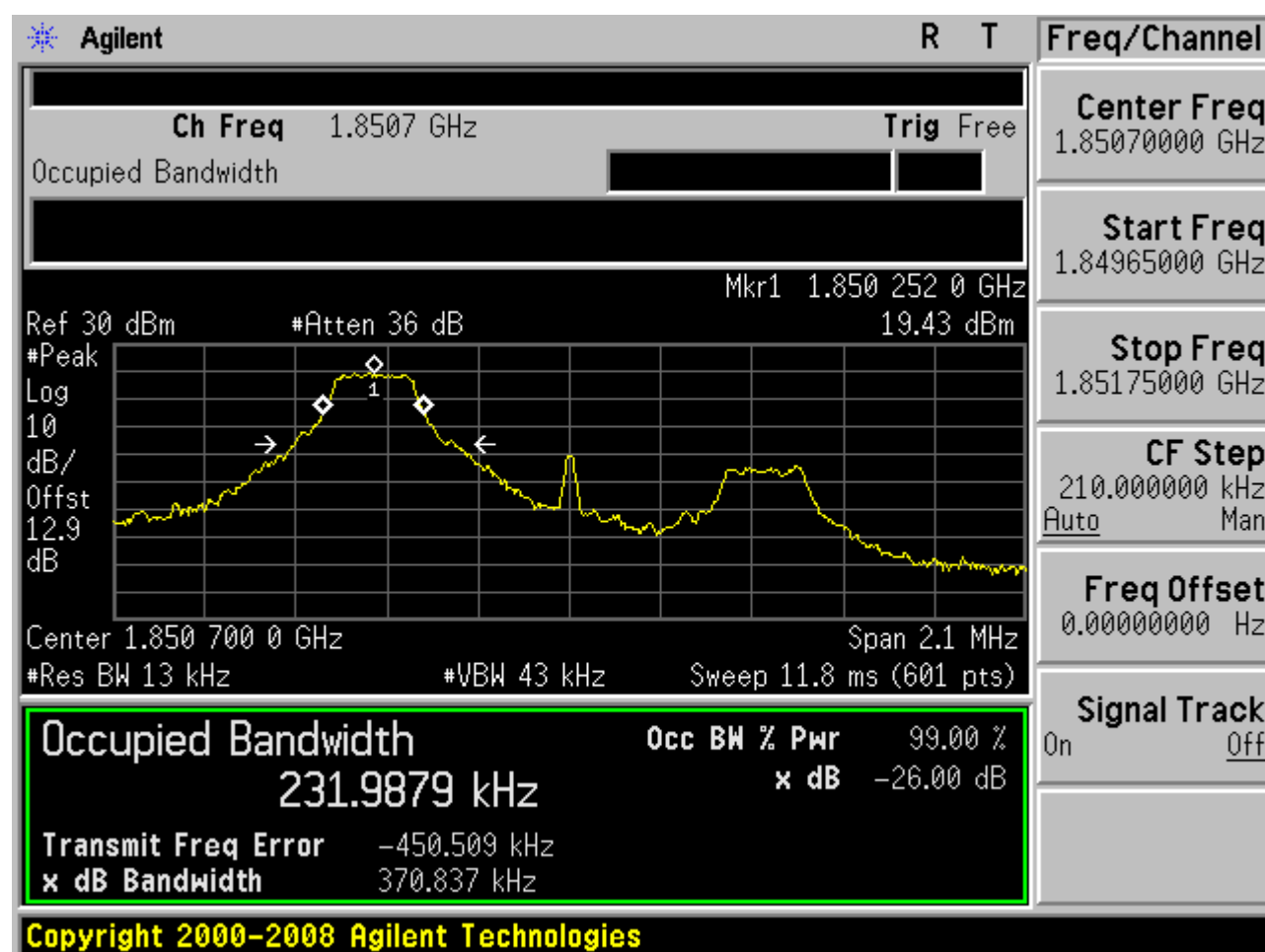
2 For LTE Band 2

2.1 Test Mode=TM4

2.1.1 Channel Bandwidth = 1.4 MHz

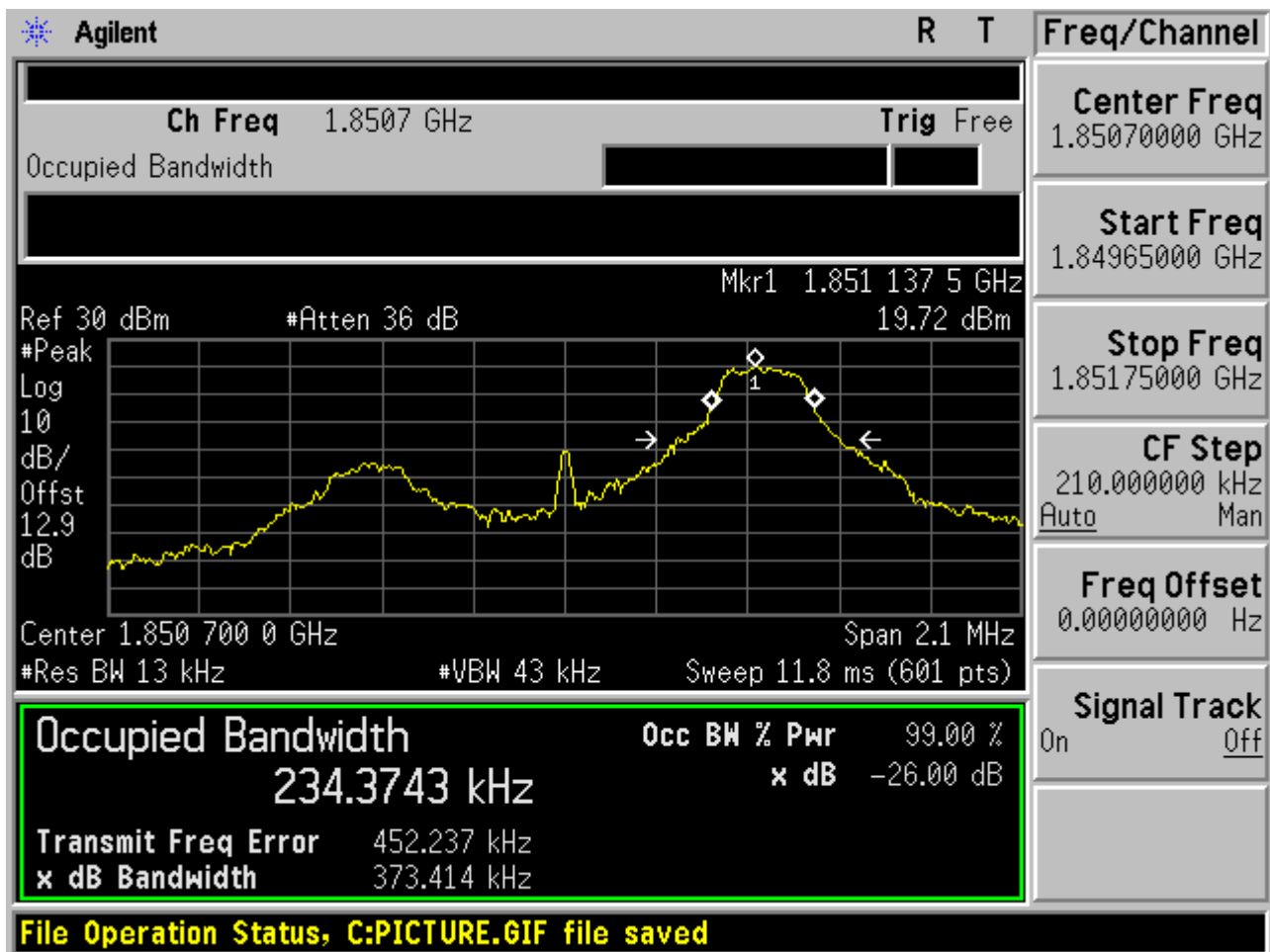
2.1.1.1 Channel = B

2.1.1.1.1 QPSK/1RB # 0



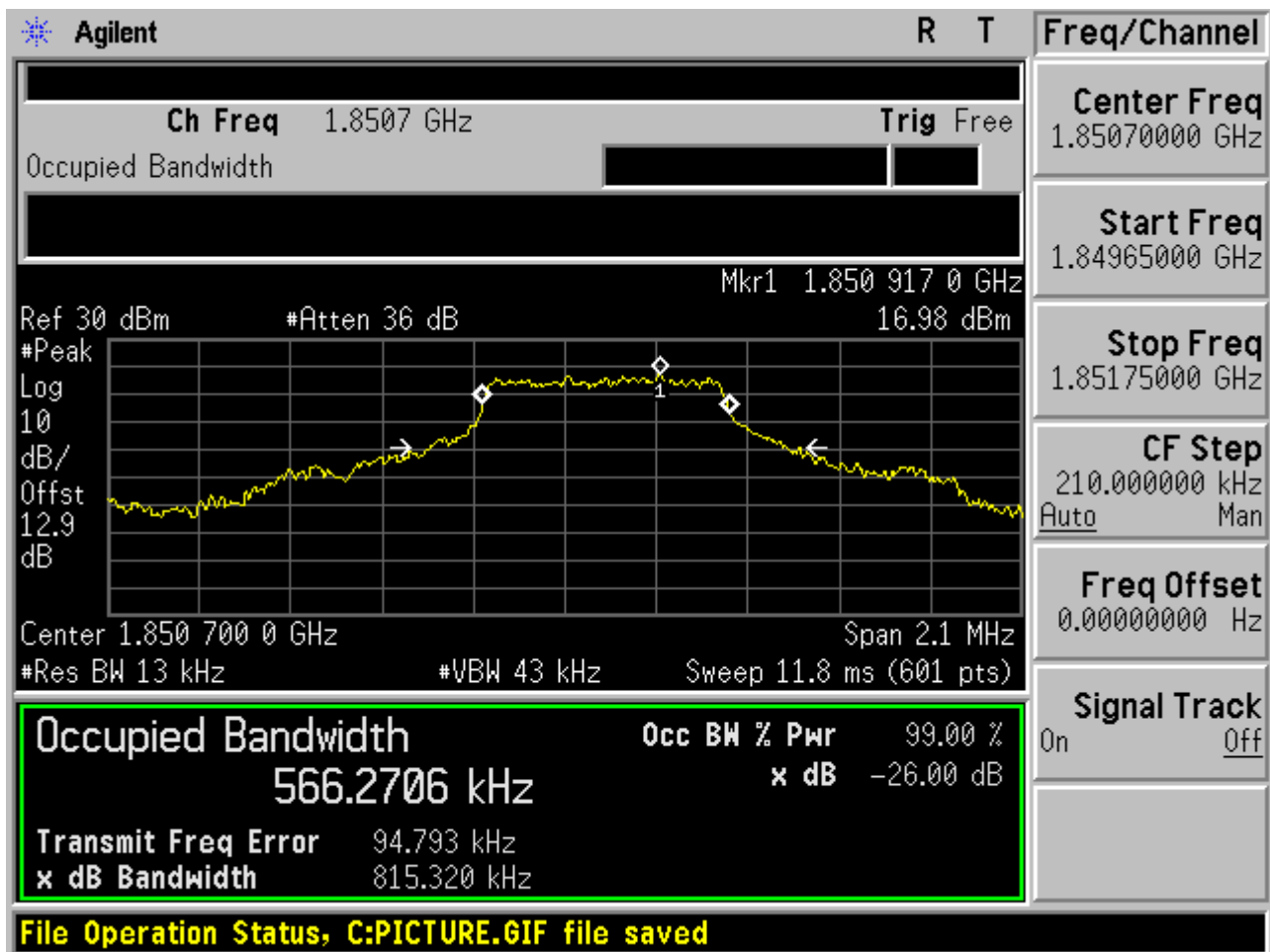


2.1.1.1.2 QPSK/1RB # max



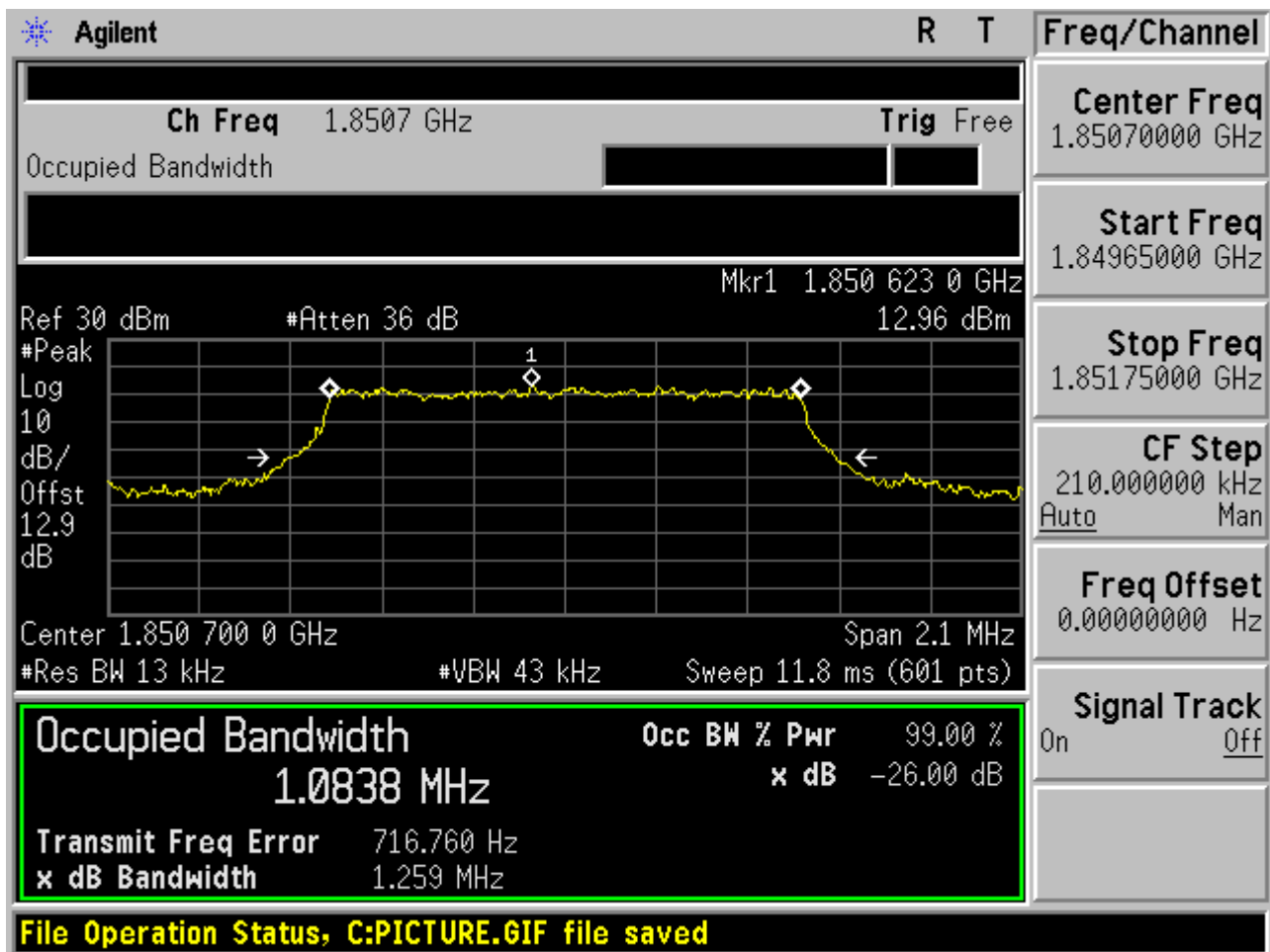


2.1.1.1.3 QPSK/non-1RB #mid/2





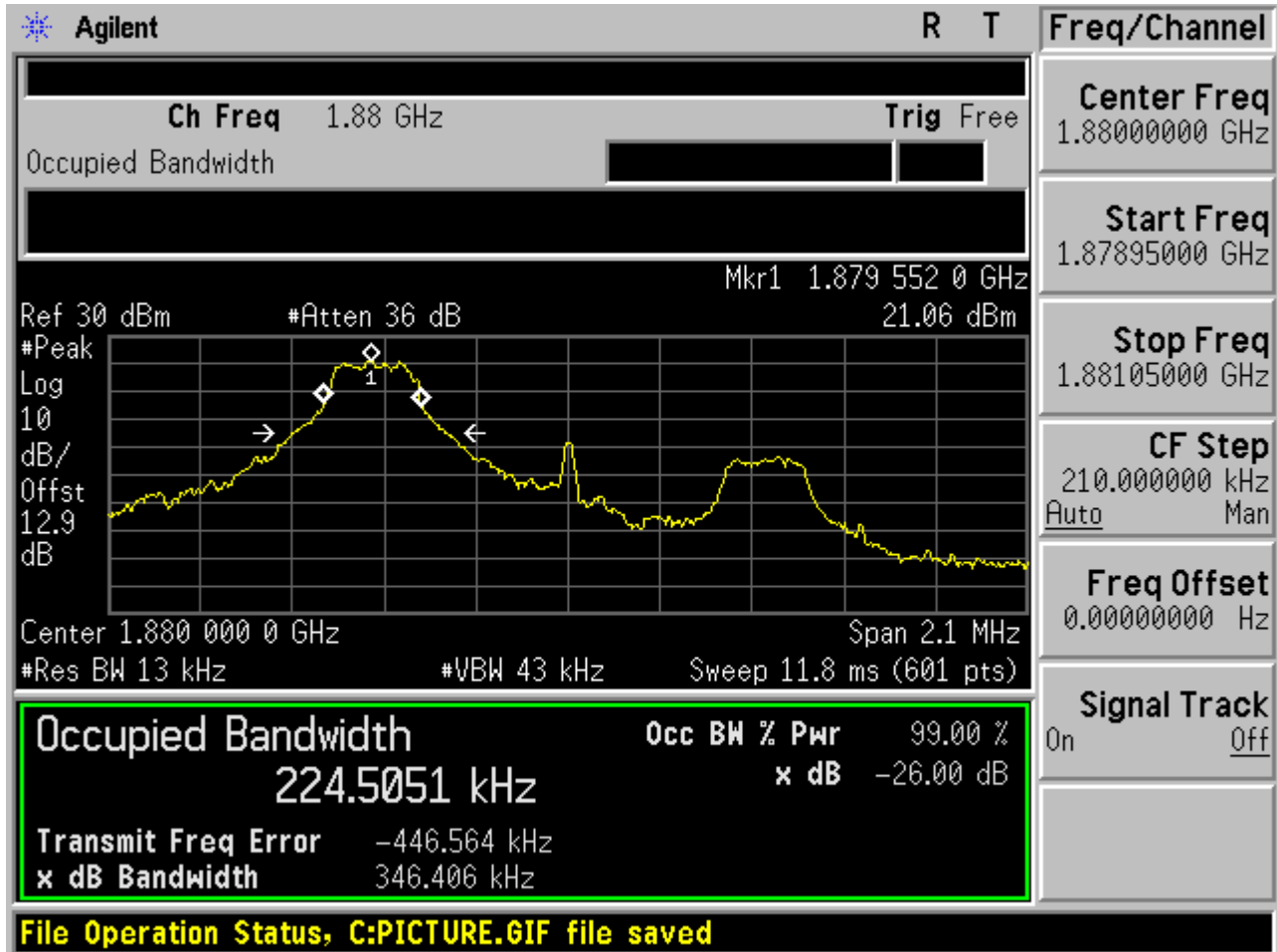
2.1.1.1.4 QPSK/full RBs





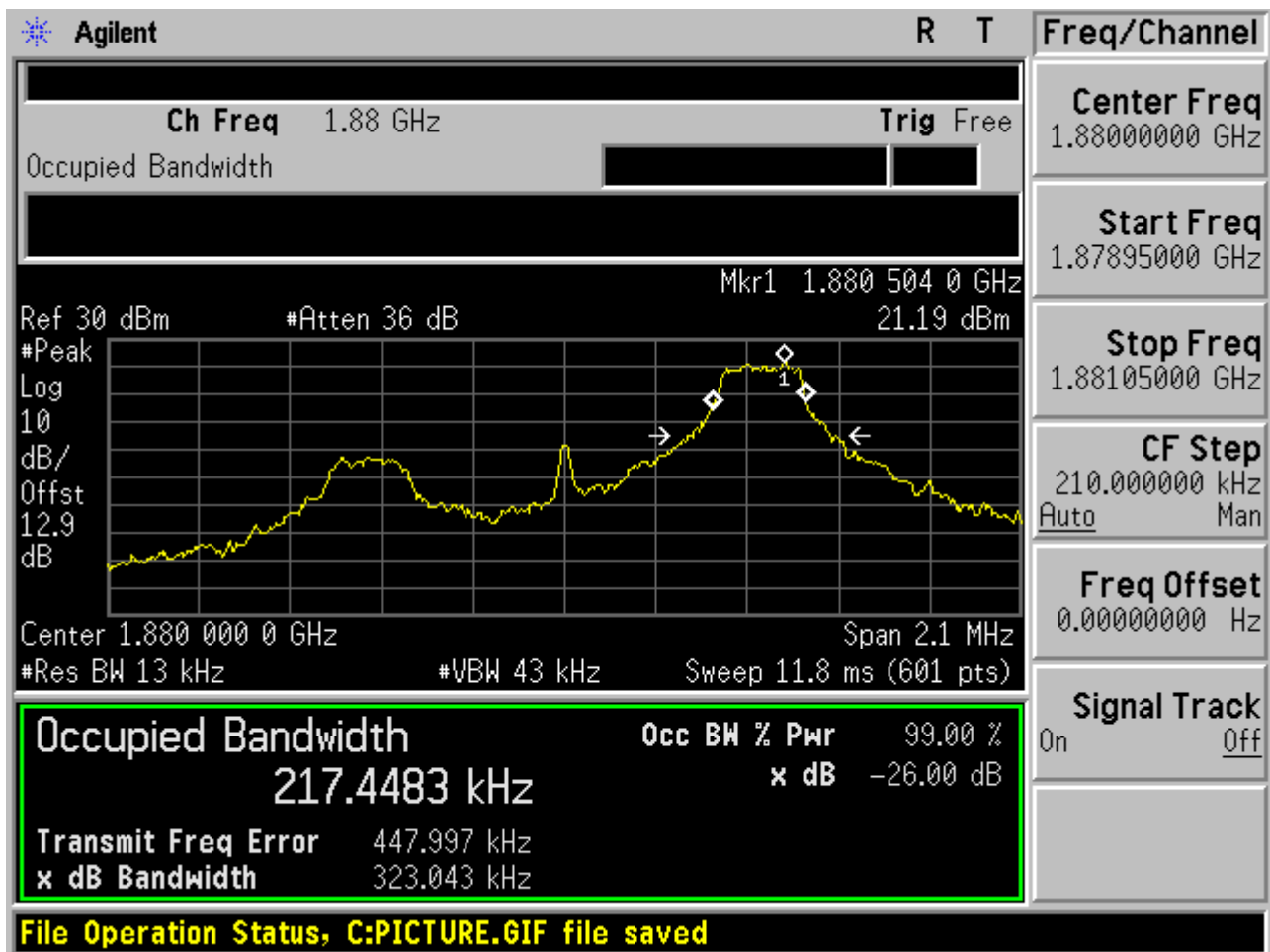
2.1.1.2 Channel =M

2.1.1.2.1 QPSK/1RB # 0



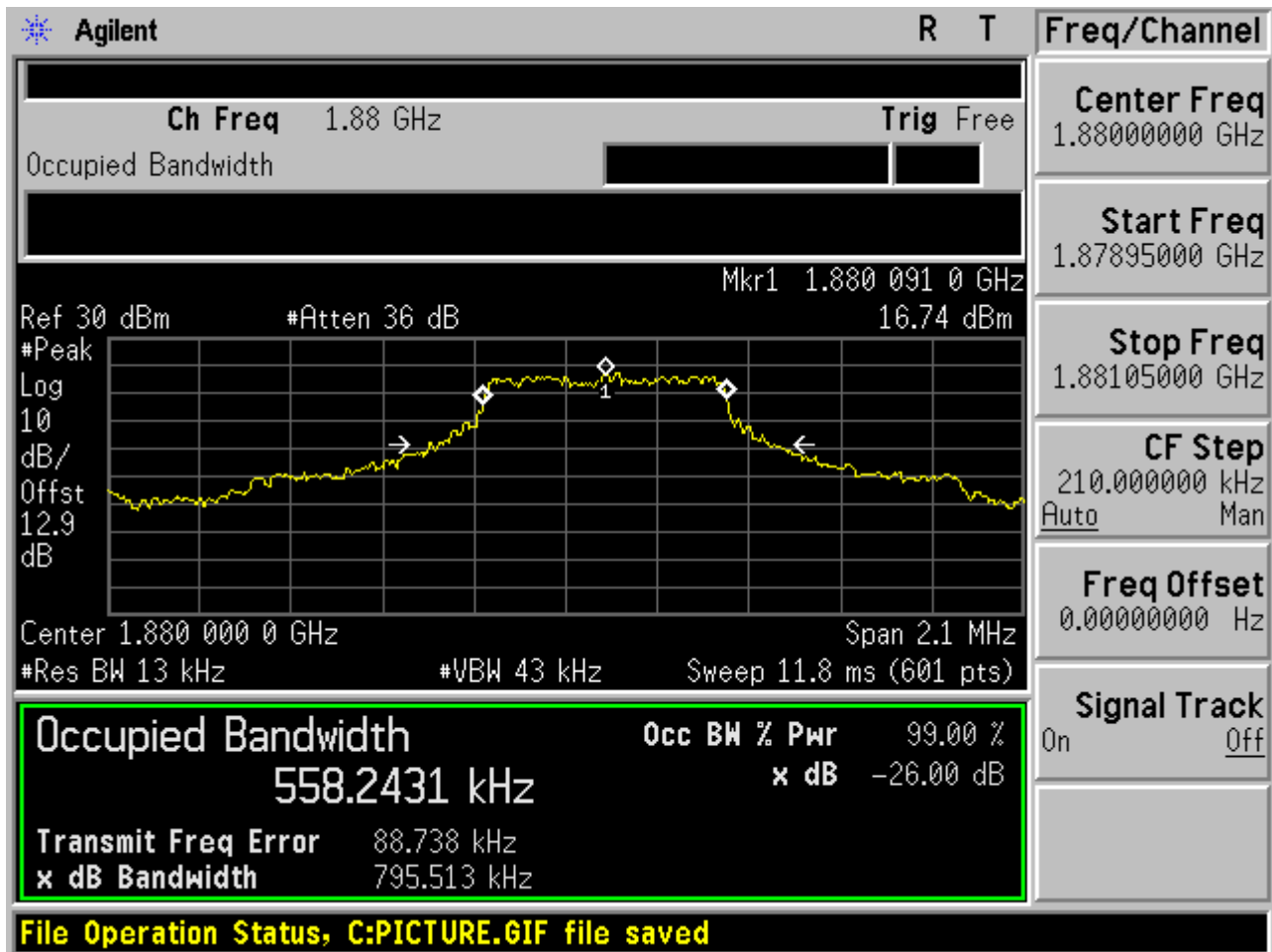


2.1.1.2.2 QPSK/1RB # max



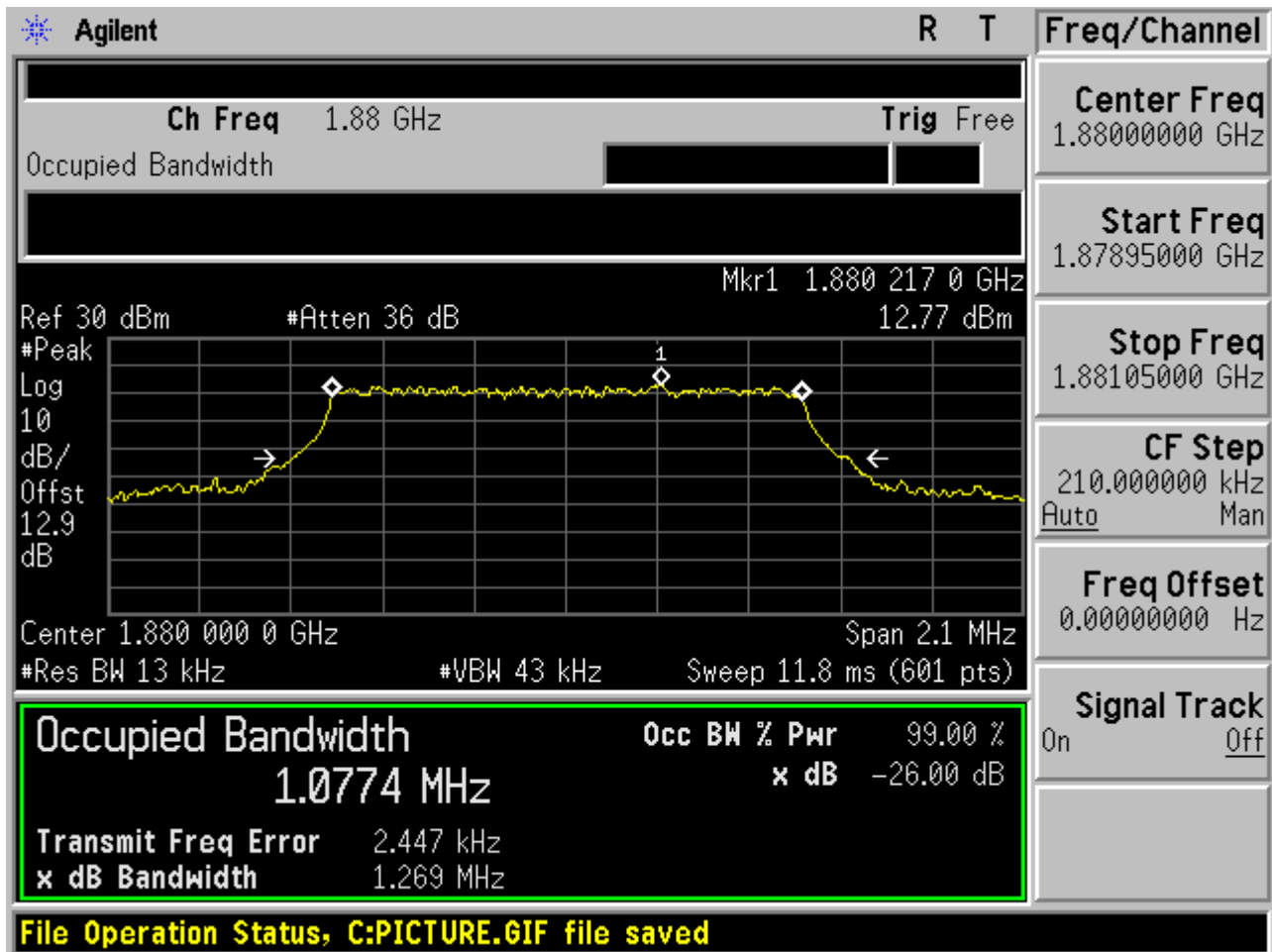


2.1.1.2.3 QPSK/non-1RB #mid/2





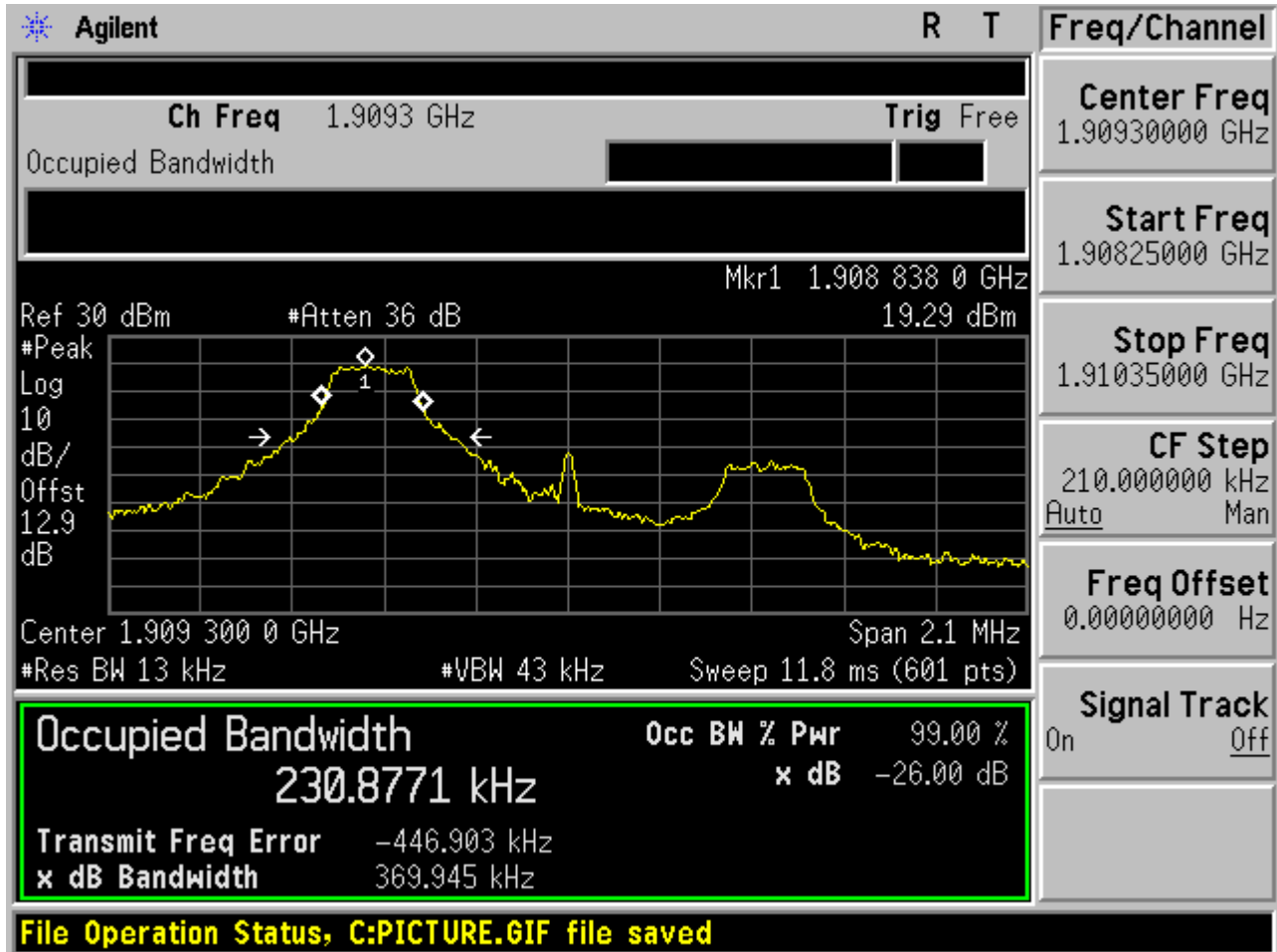
2.1.1.2.4 QPSK/full RBs





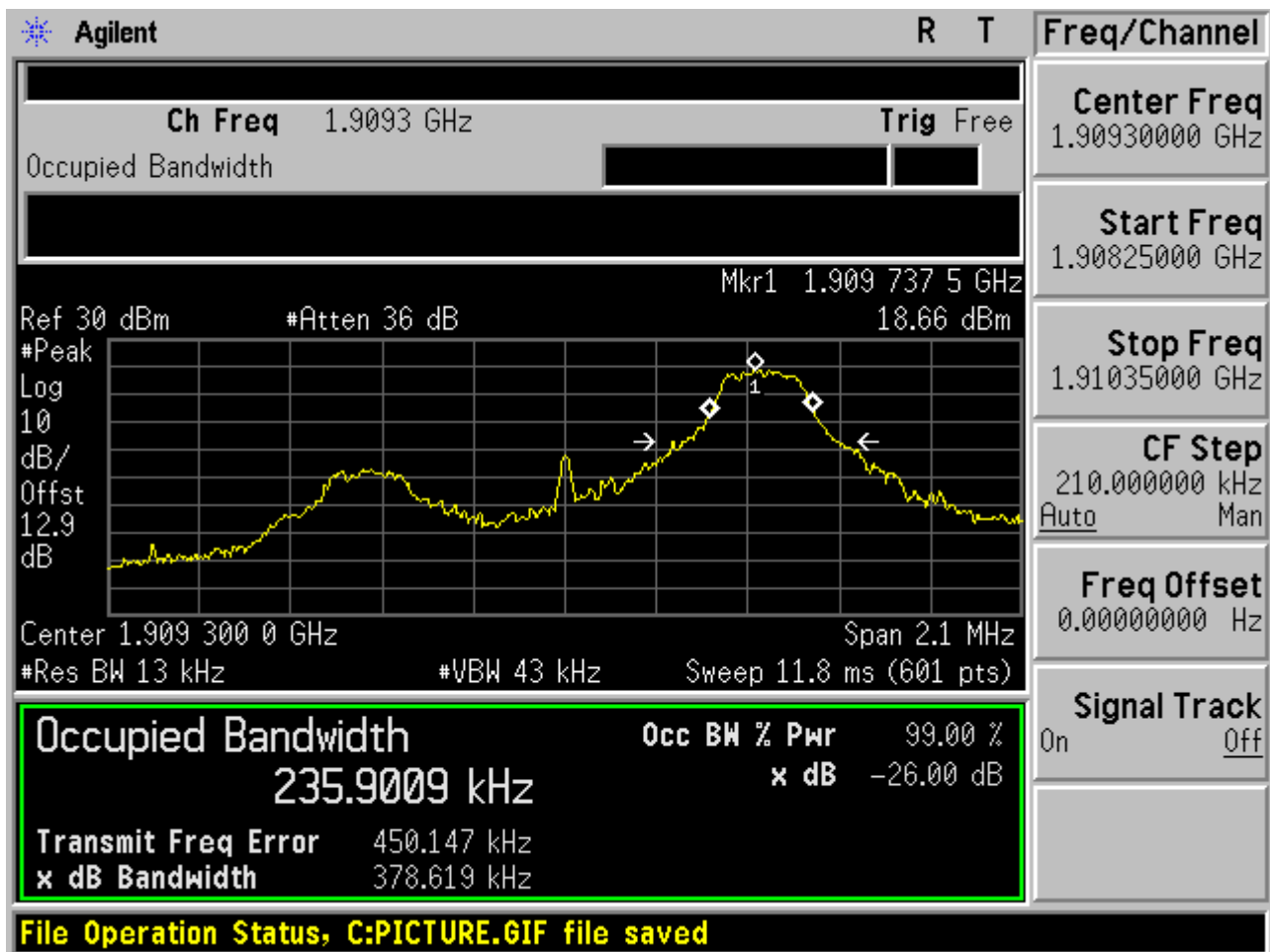
2.1.1.3 Channel = T

2.1.1.3.1 QPSK/1RB # 0



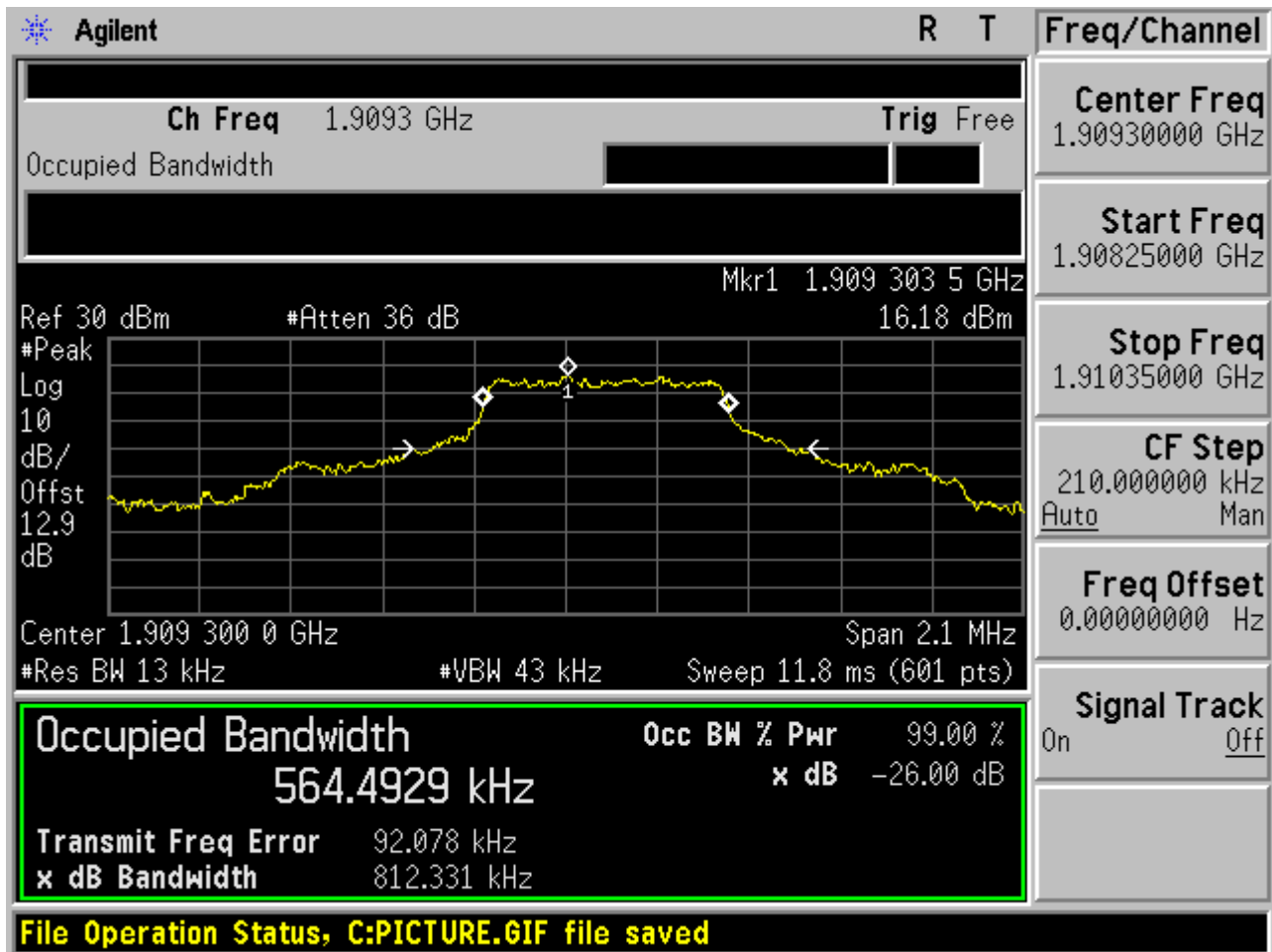


2.1.1.3.2 QPSK/1RB # max



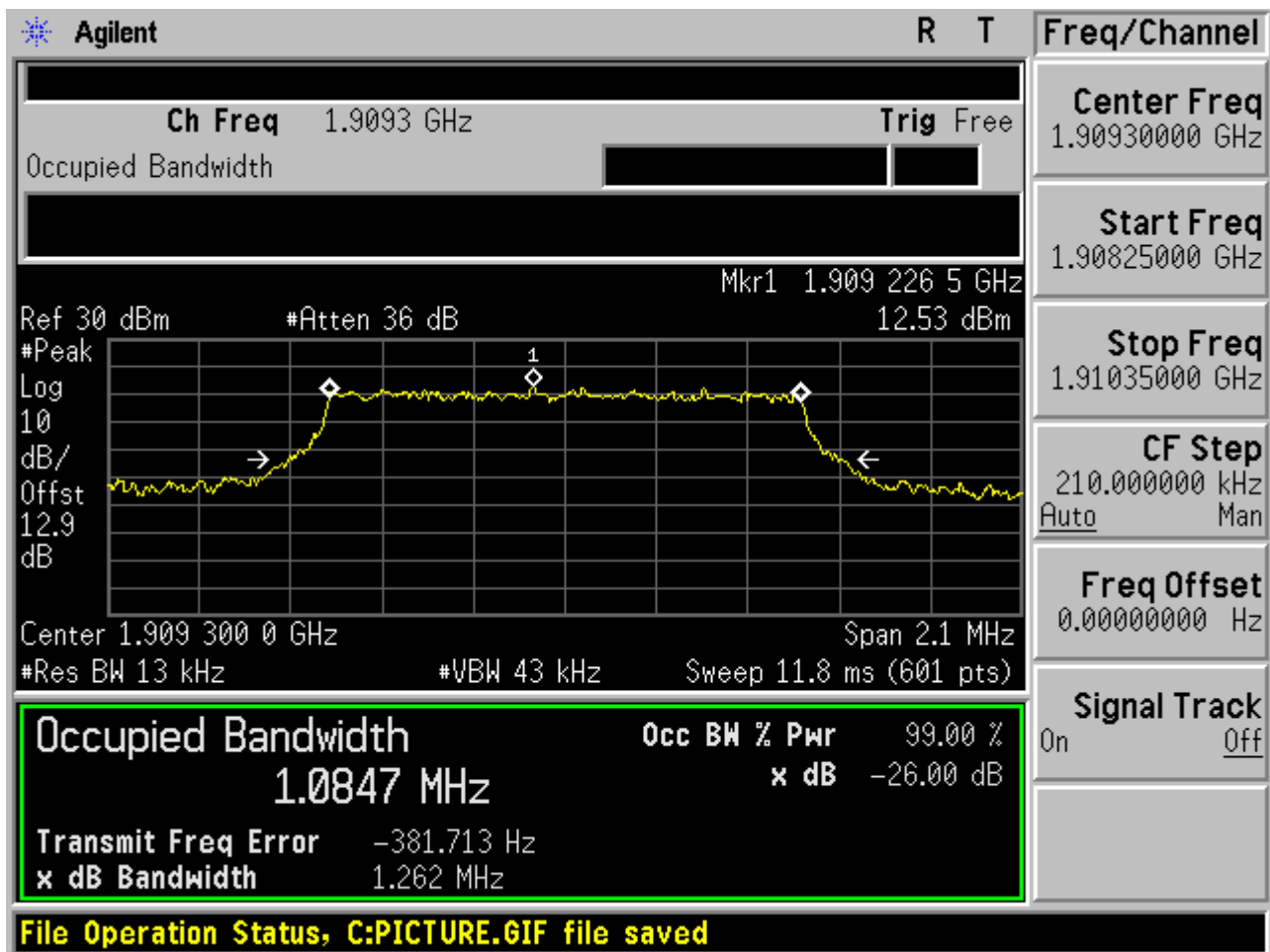


2.1.1.3.3 QPSK/non-1RB #mid/2





2.1.1.3.4 QPSK/full RBs

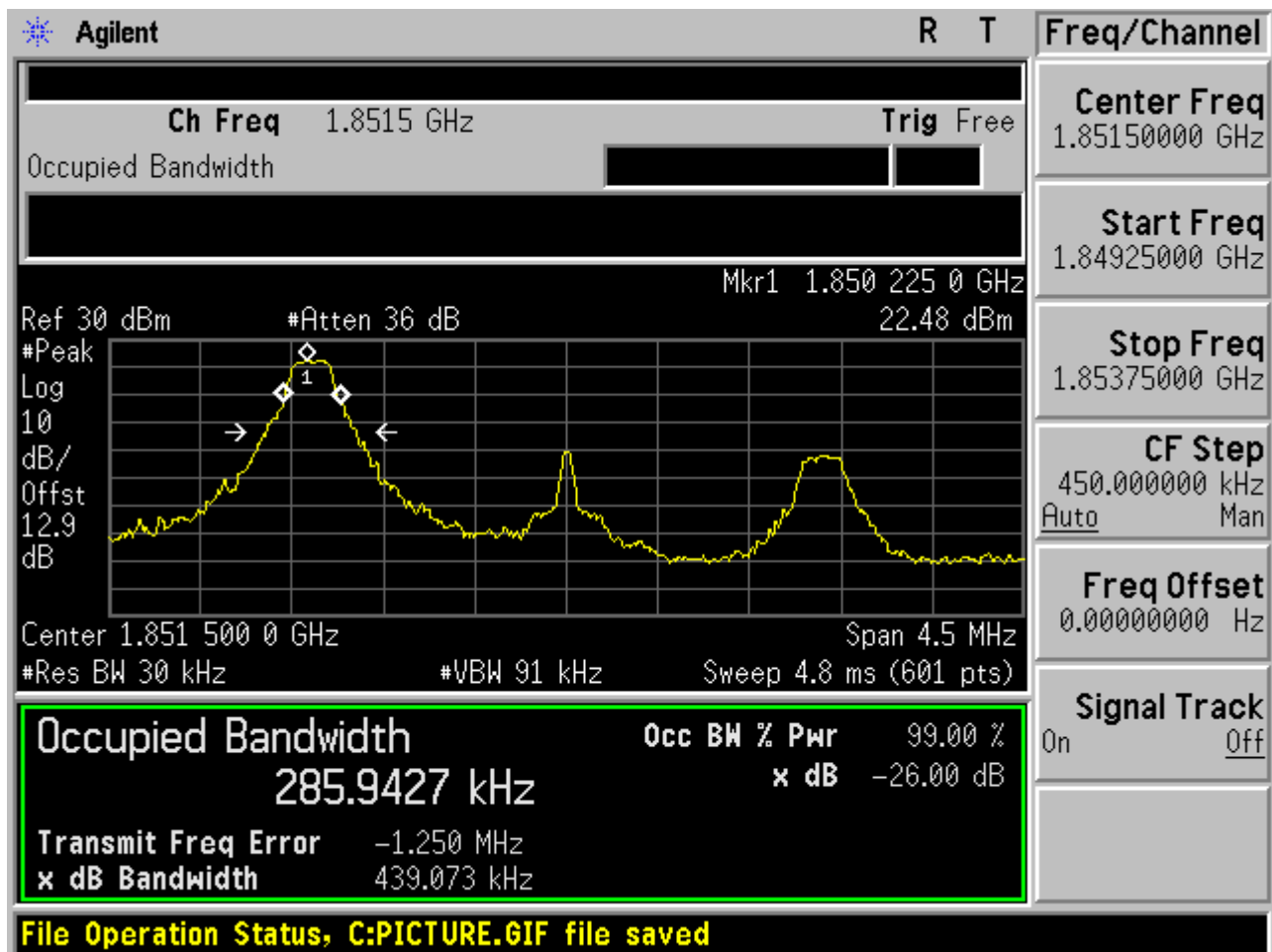




2.1.2 Channel Bandwidth = 3 MHz

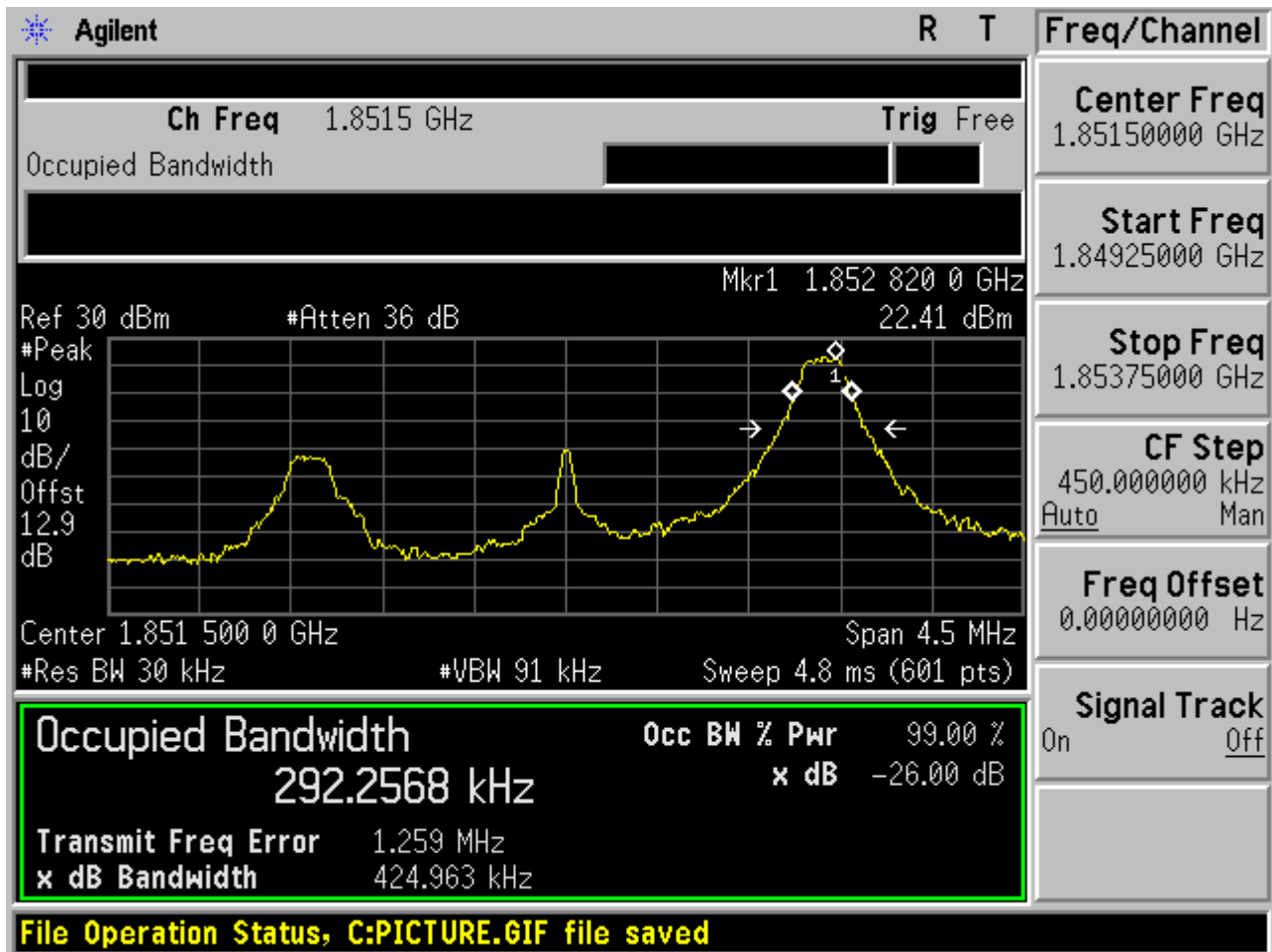
2.1.2.1 Channel = B

2.1.2.1.1 QPSK/1RB # 0



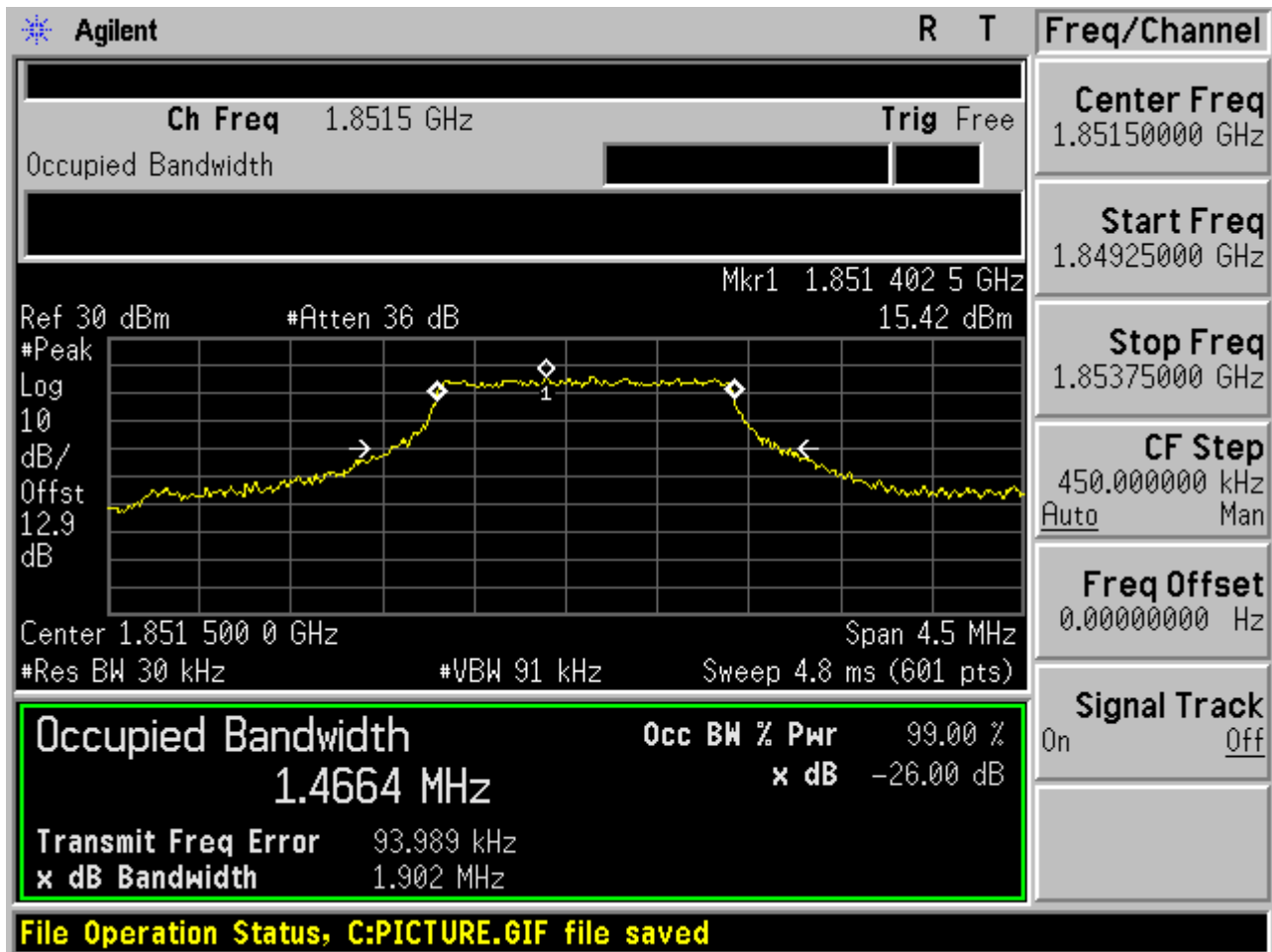


2.1.2.1.2 QPSK/1RB # max



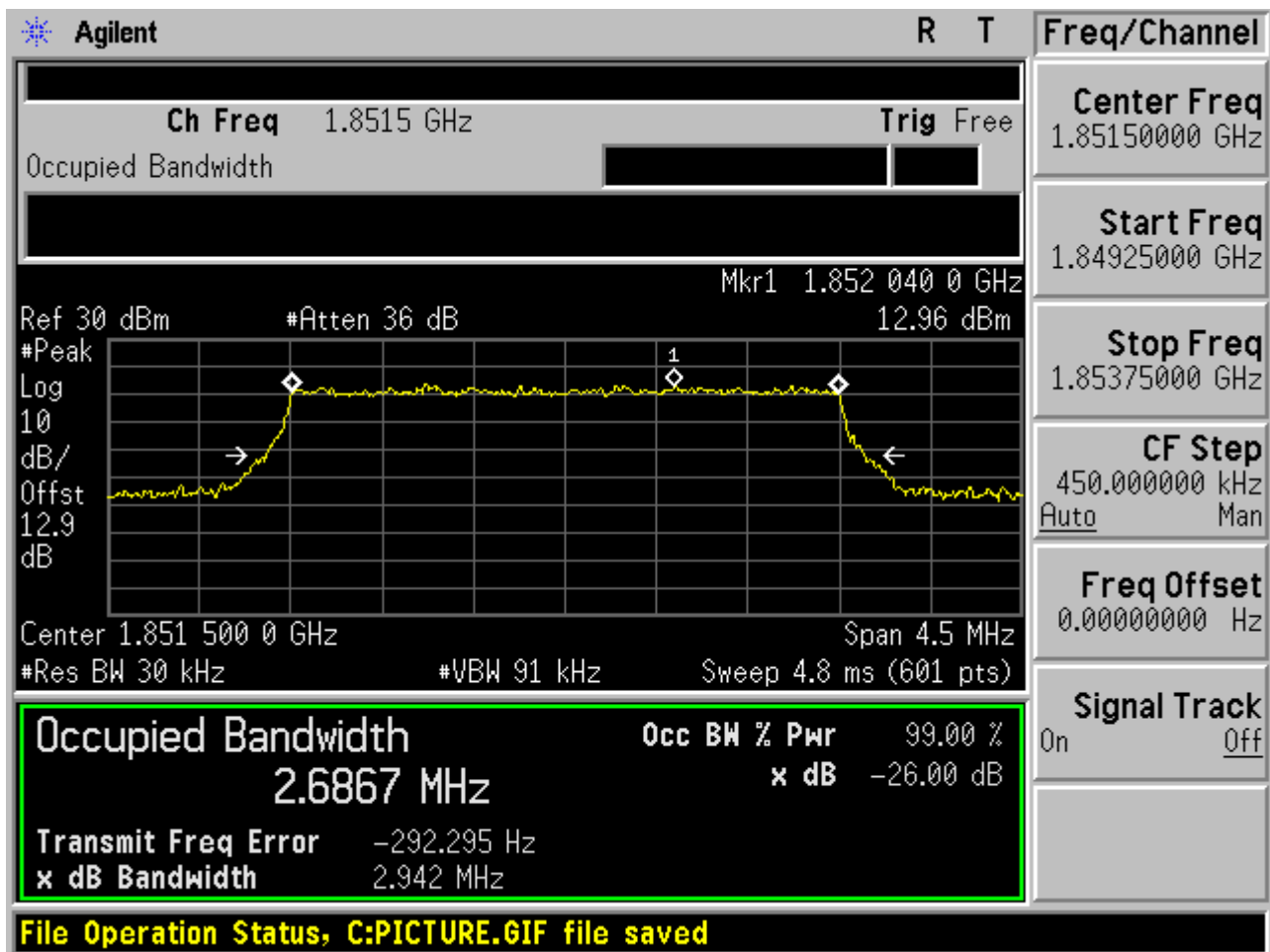


2.1.2.1.3 QPSK/non-1RB #mid/2





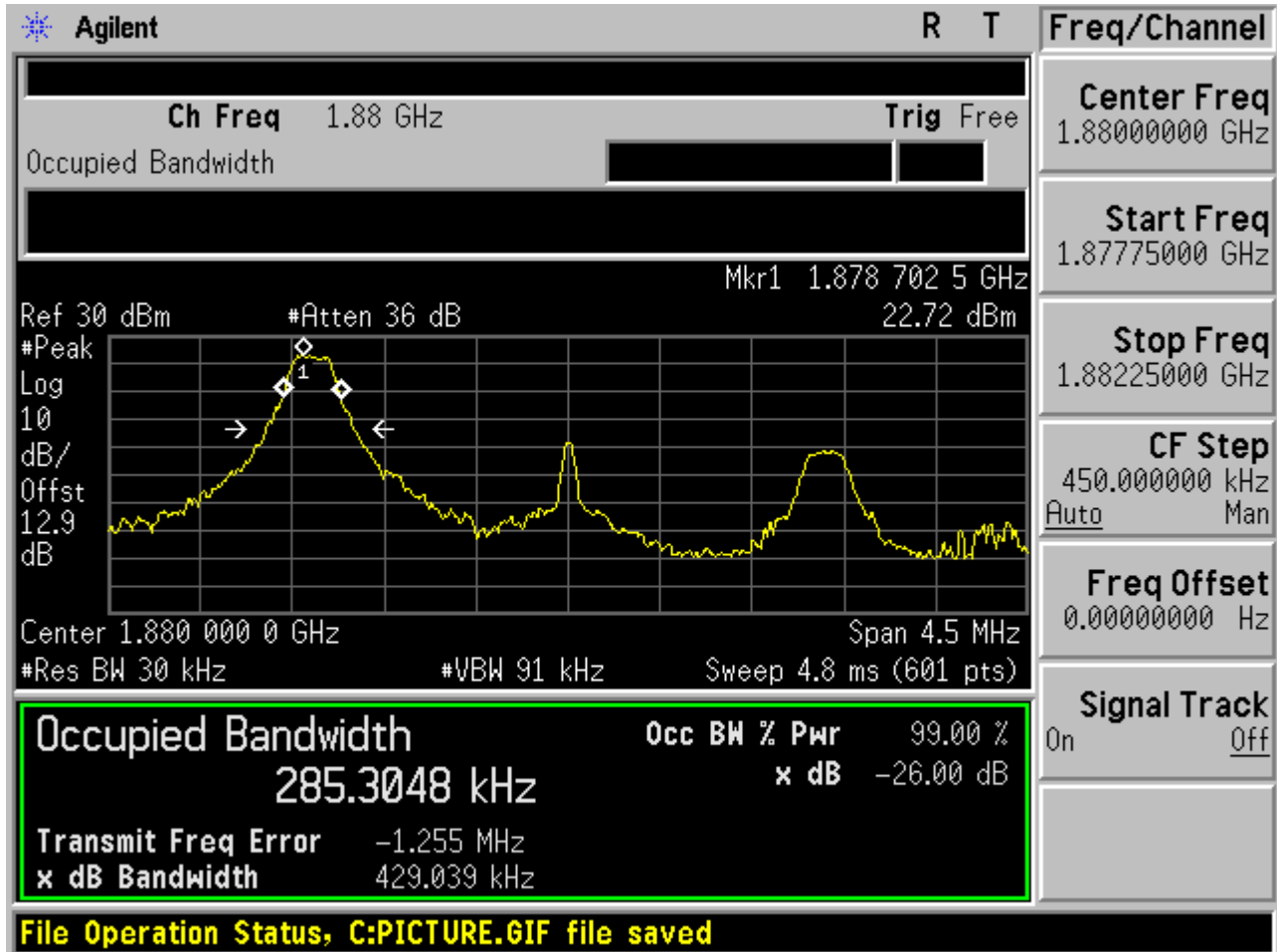
2.1.2.1.4 QPSK/full RBs





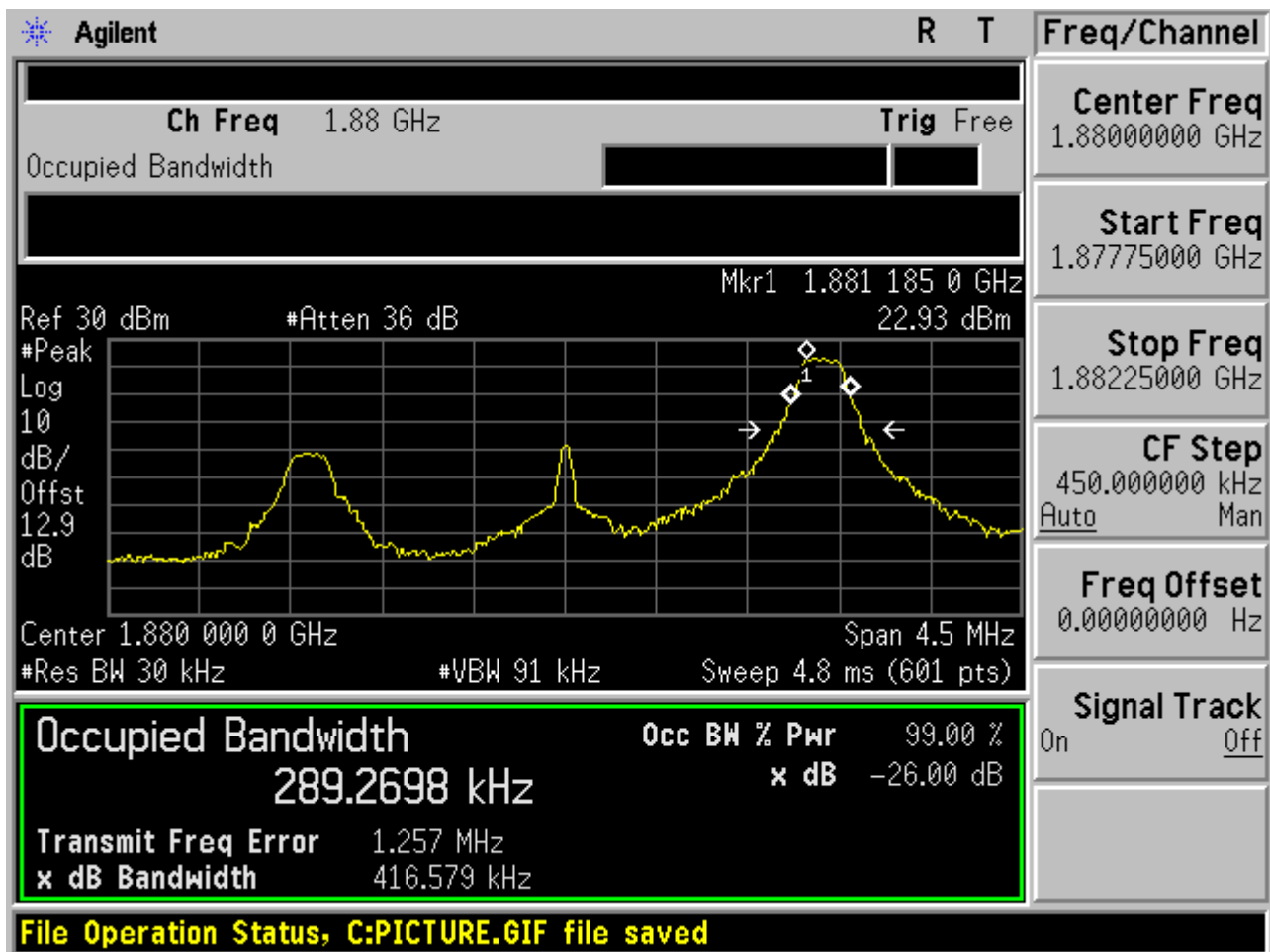
2.1.2.2 Channel =M

2.1.2.2.1 QPSK/1RB # 0



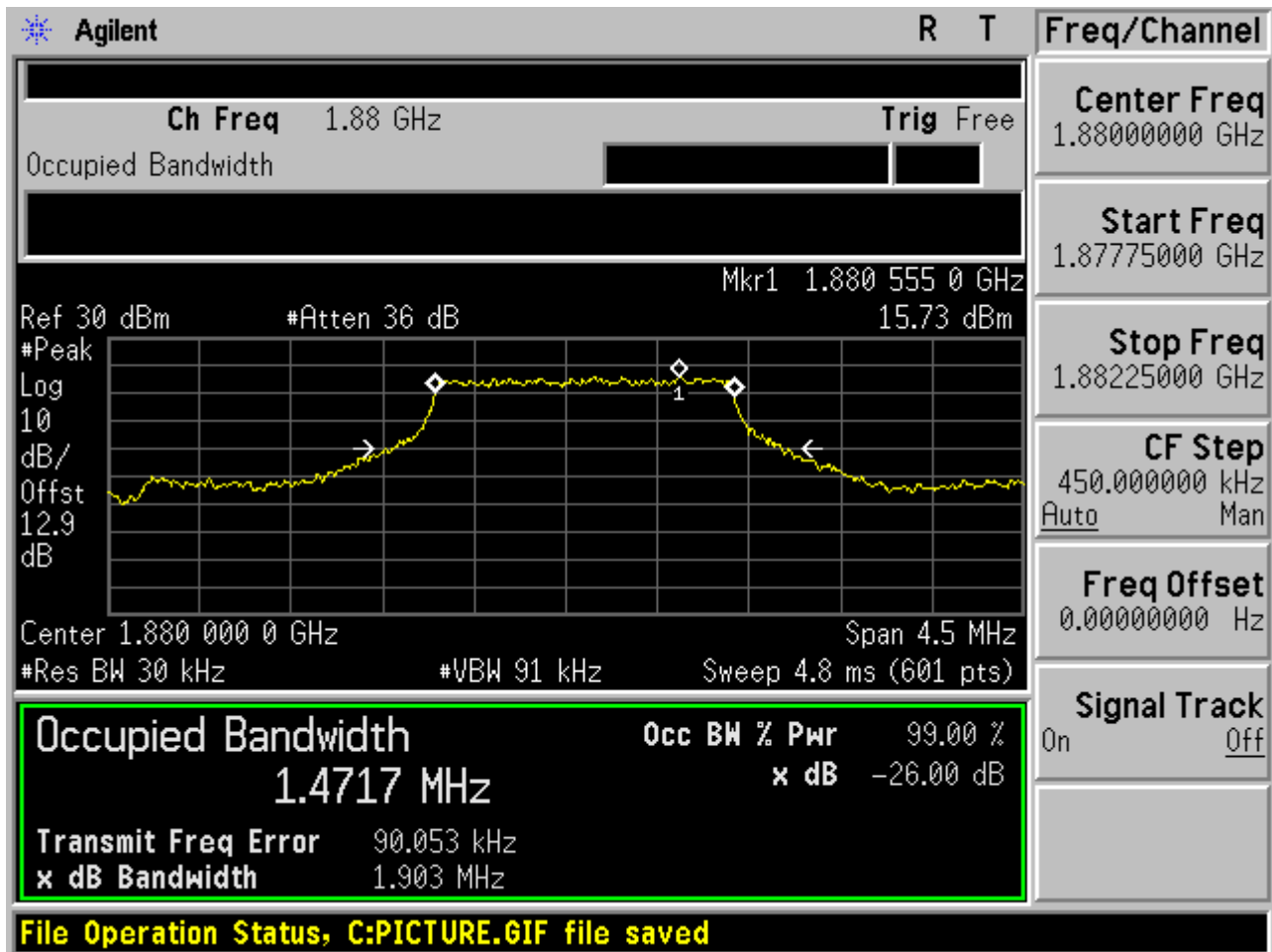


2.1.2.2.2 QPSK/1RB # max



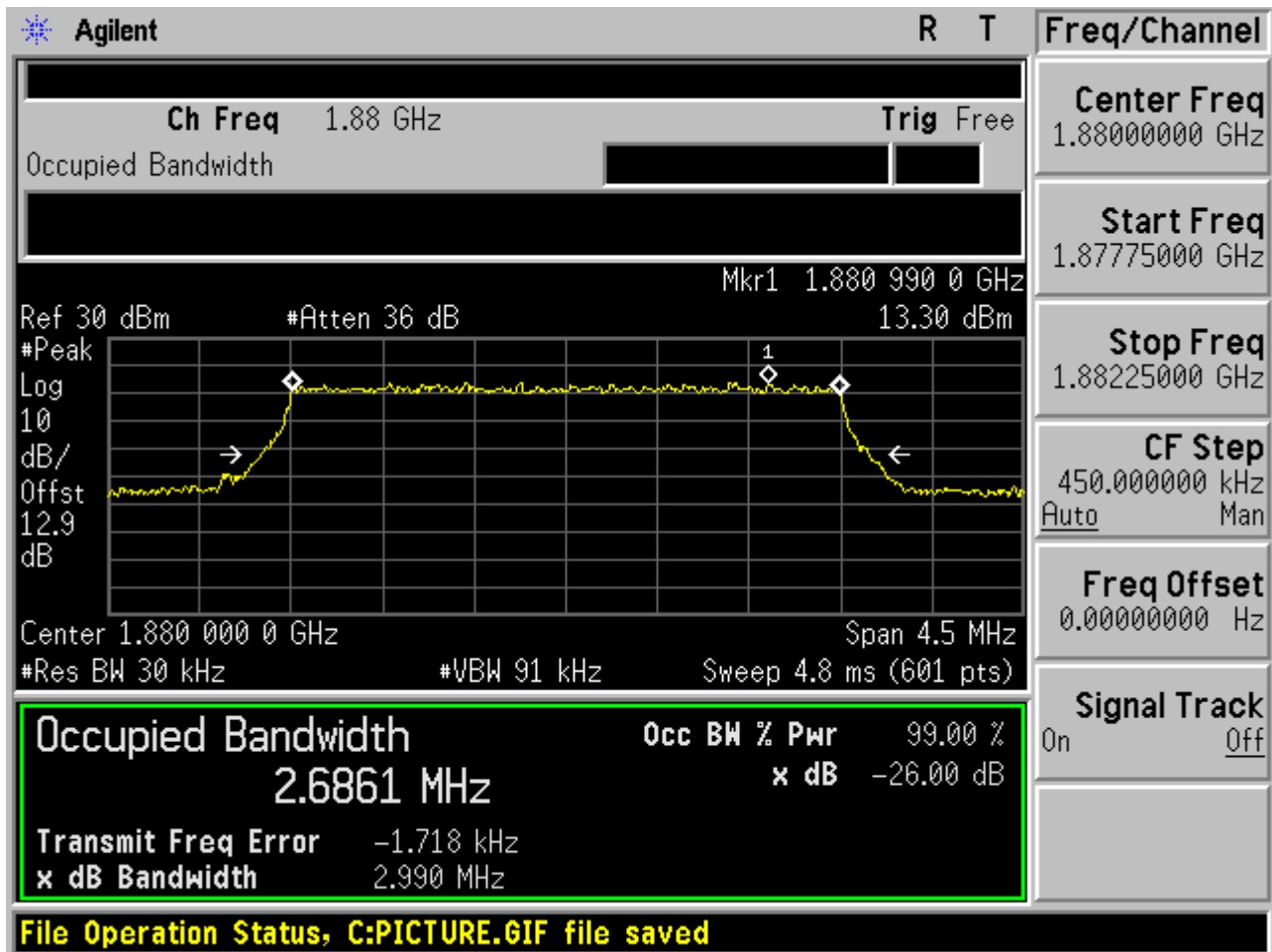


2.1.2.2.3 QPSK/non-1RB #mid/2





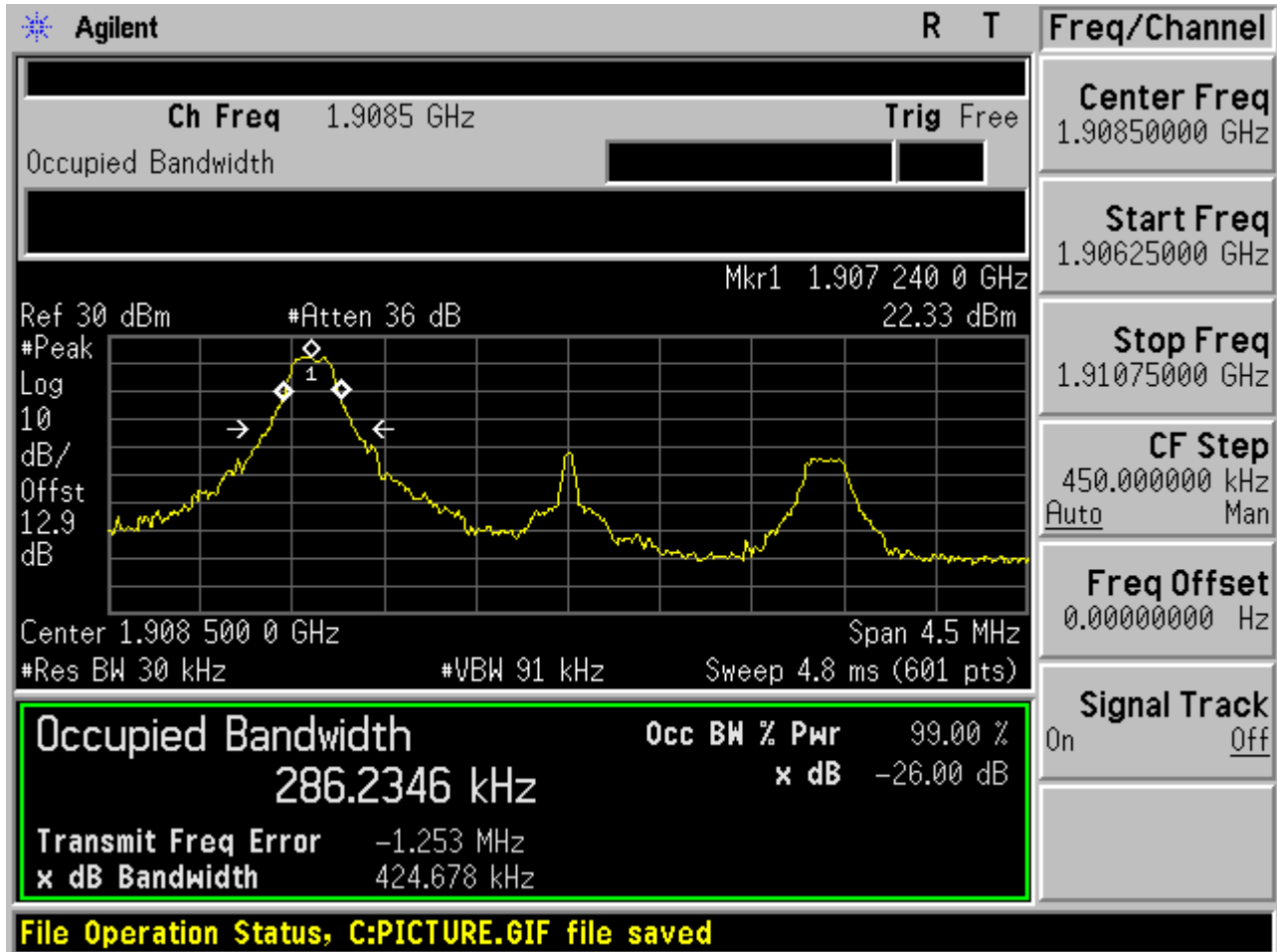
2.1.2.2.4 QPSK/full RBs





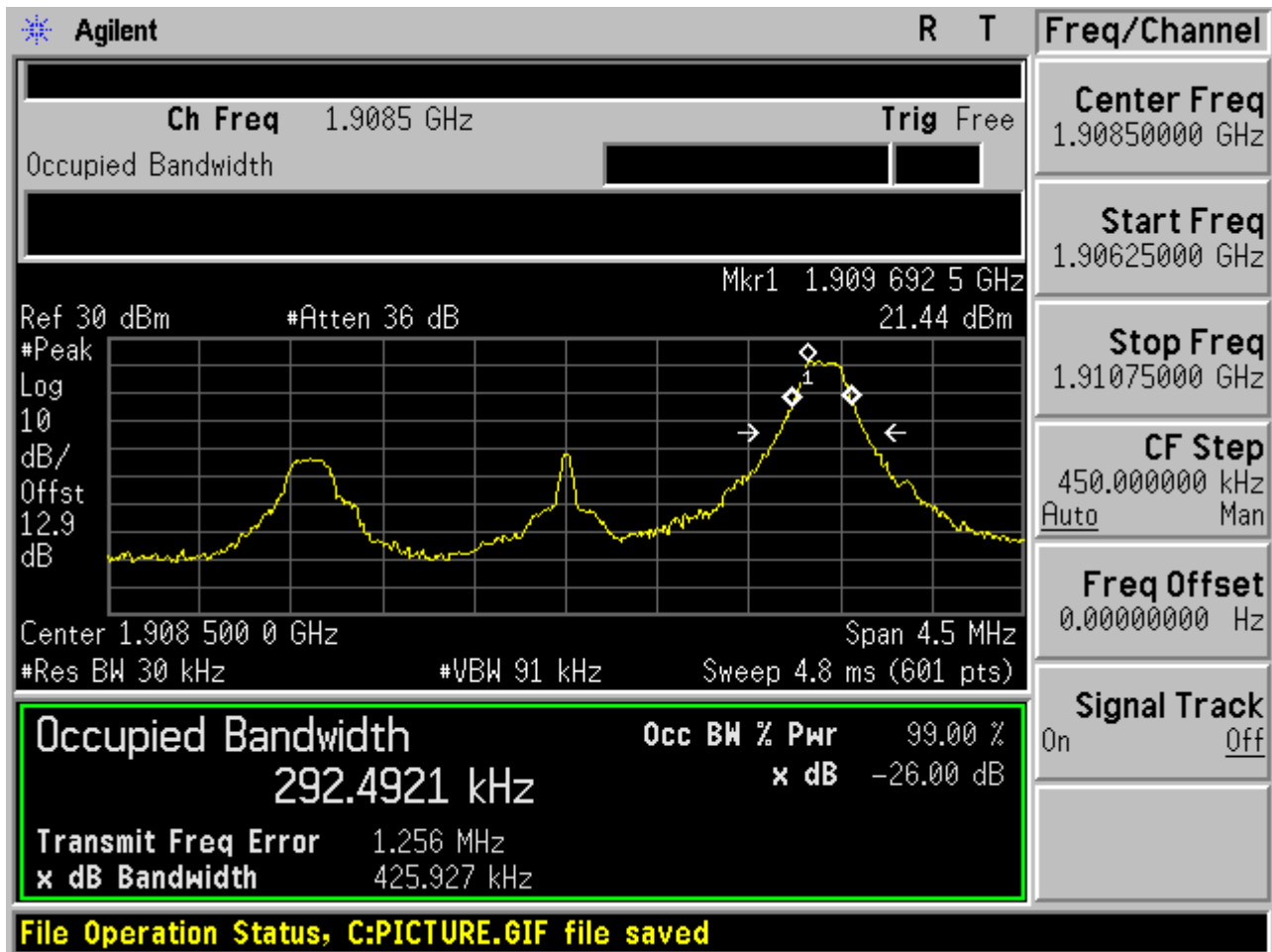
2.1.2.3 Channel = T

2.1.2.3.1 QPSK/1RB # 0



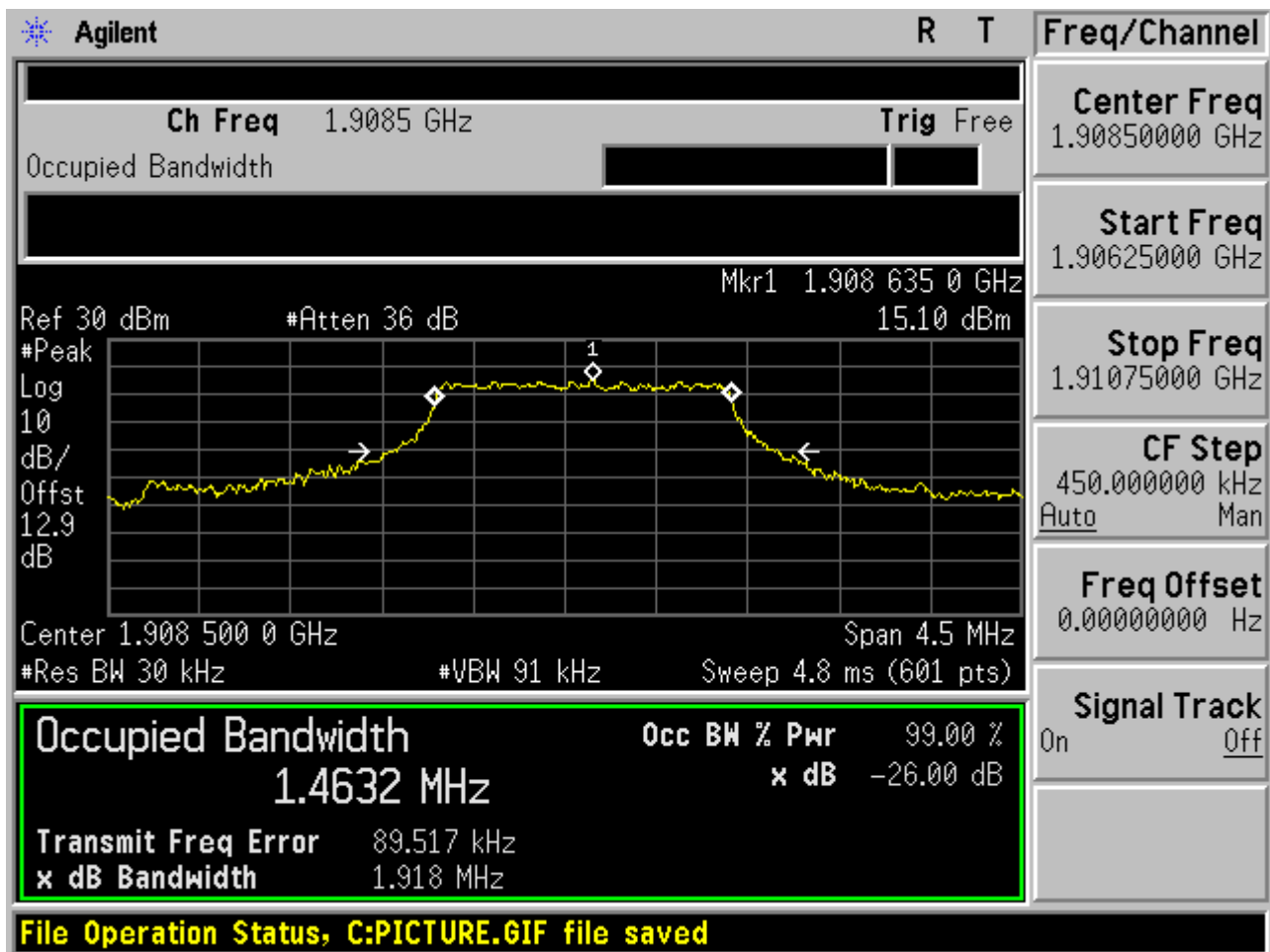


2.1.2.3.2 QPSK/1RB # max



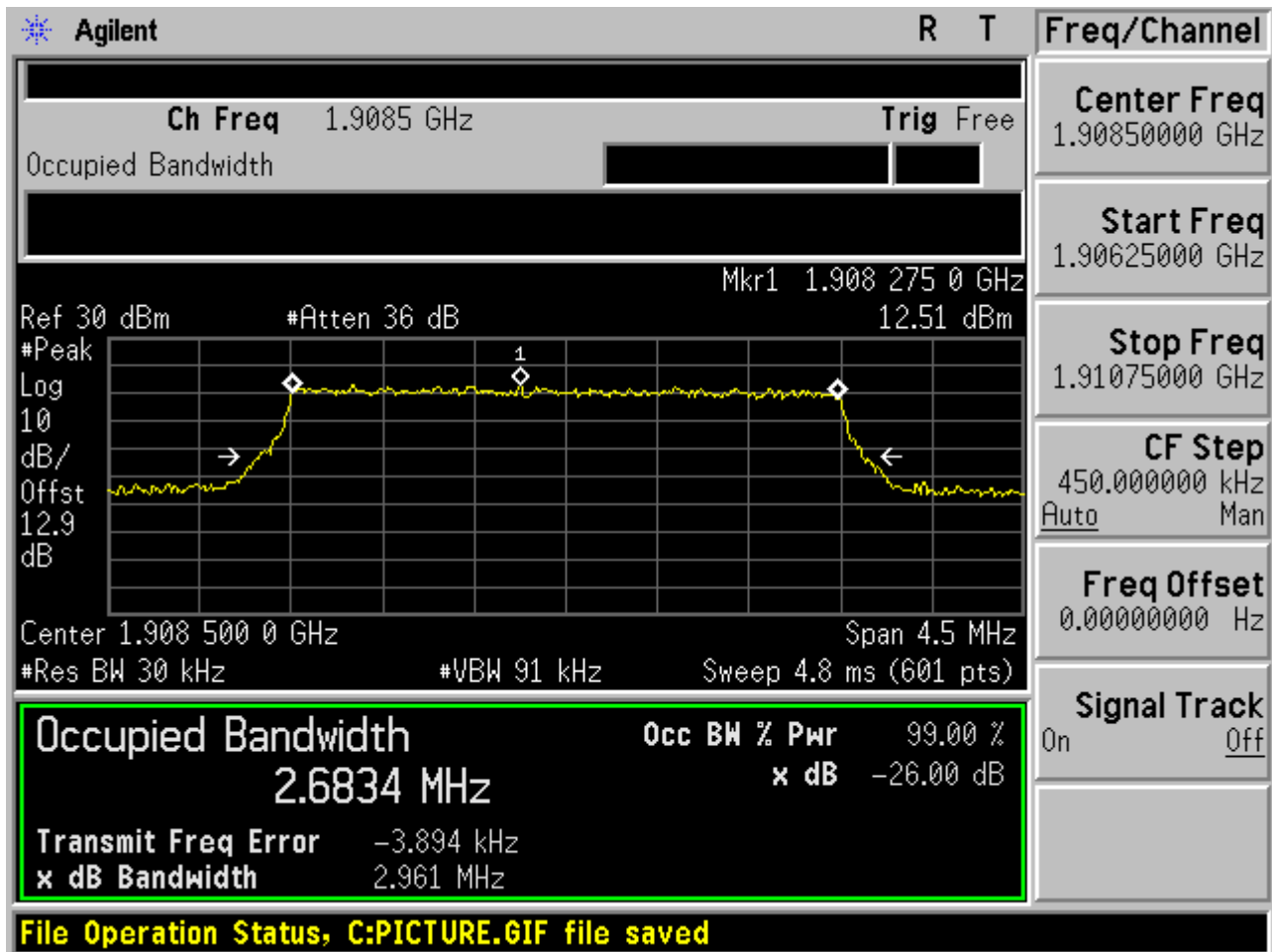


2.1.2.3.3 QPSK/non-1RB #mid/2





2.1.2.3.4 QPSK/full RBs

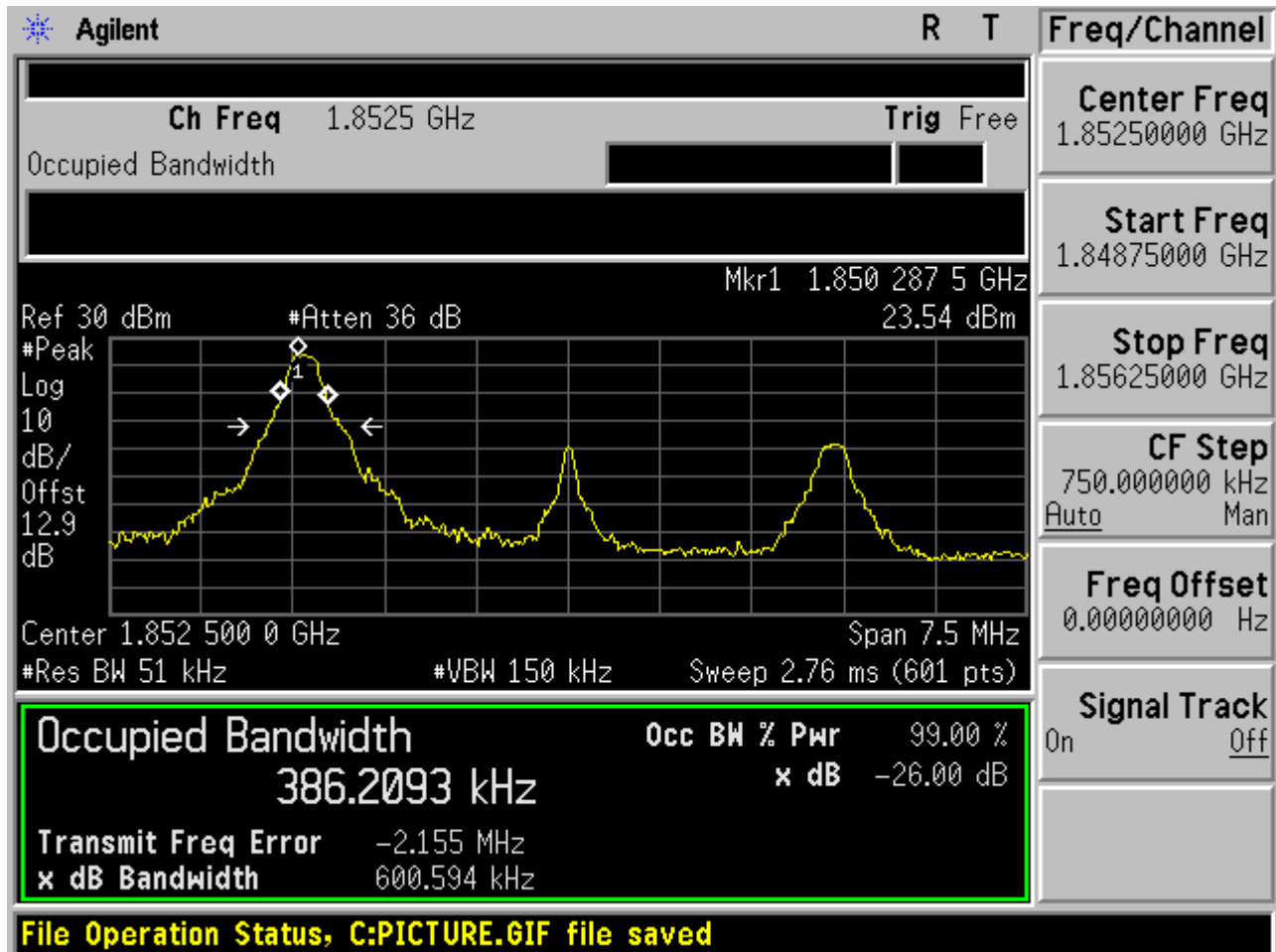




2.1.3 Channel Bandwidth = 5 MHz

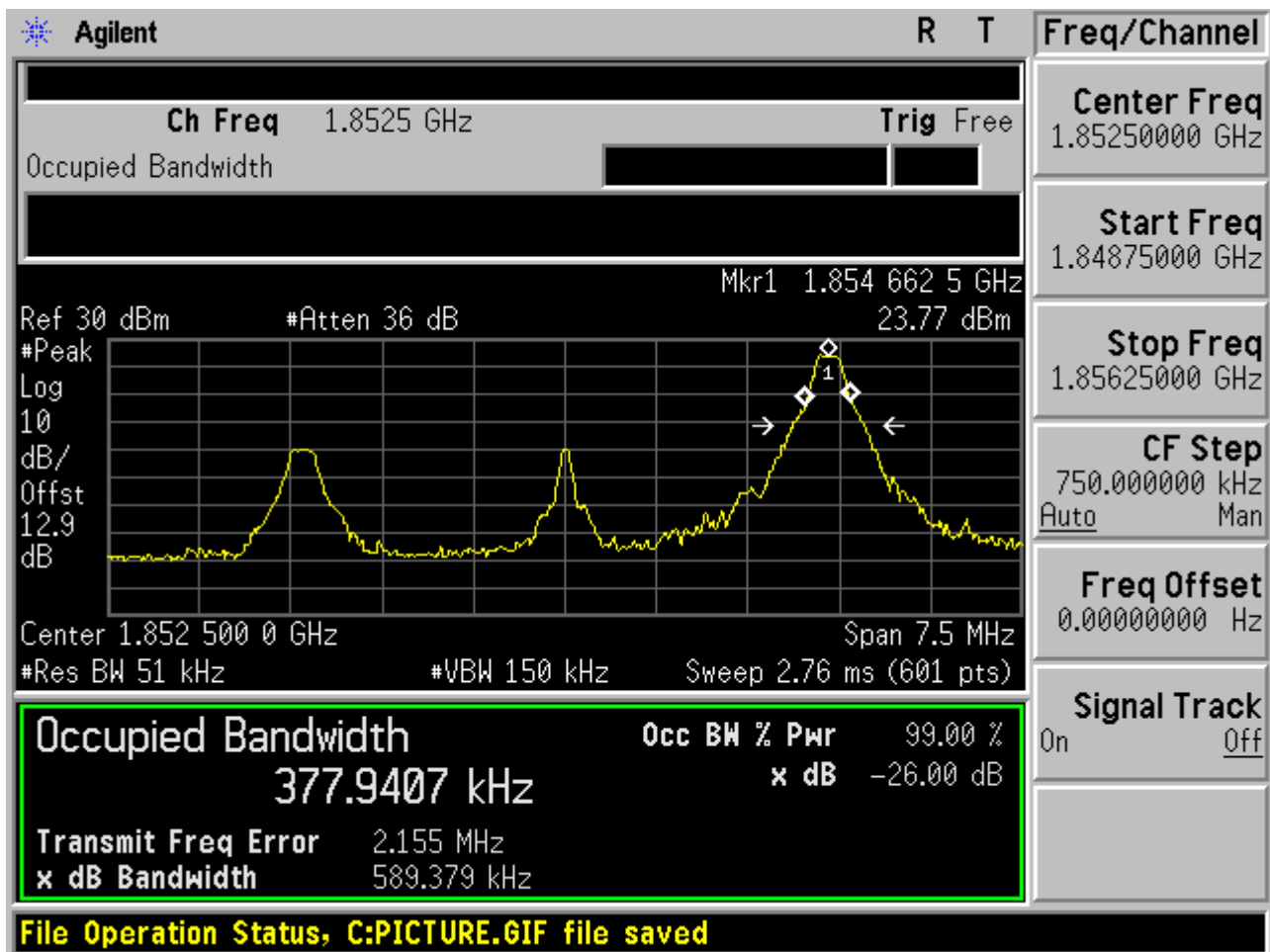
2.1.3.1 Channel = B

2.1.3.1.1 QPSK/1RB # 0



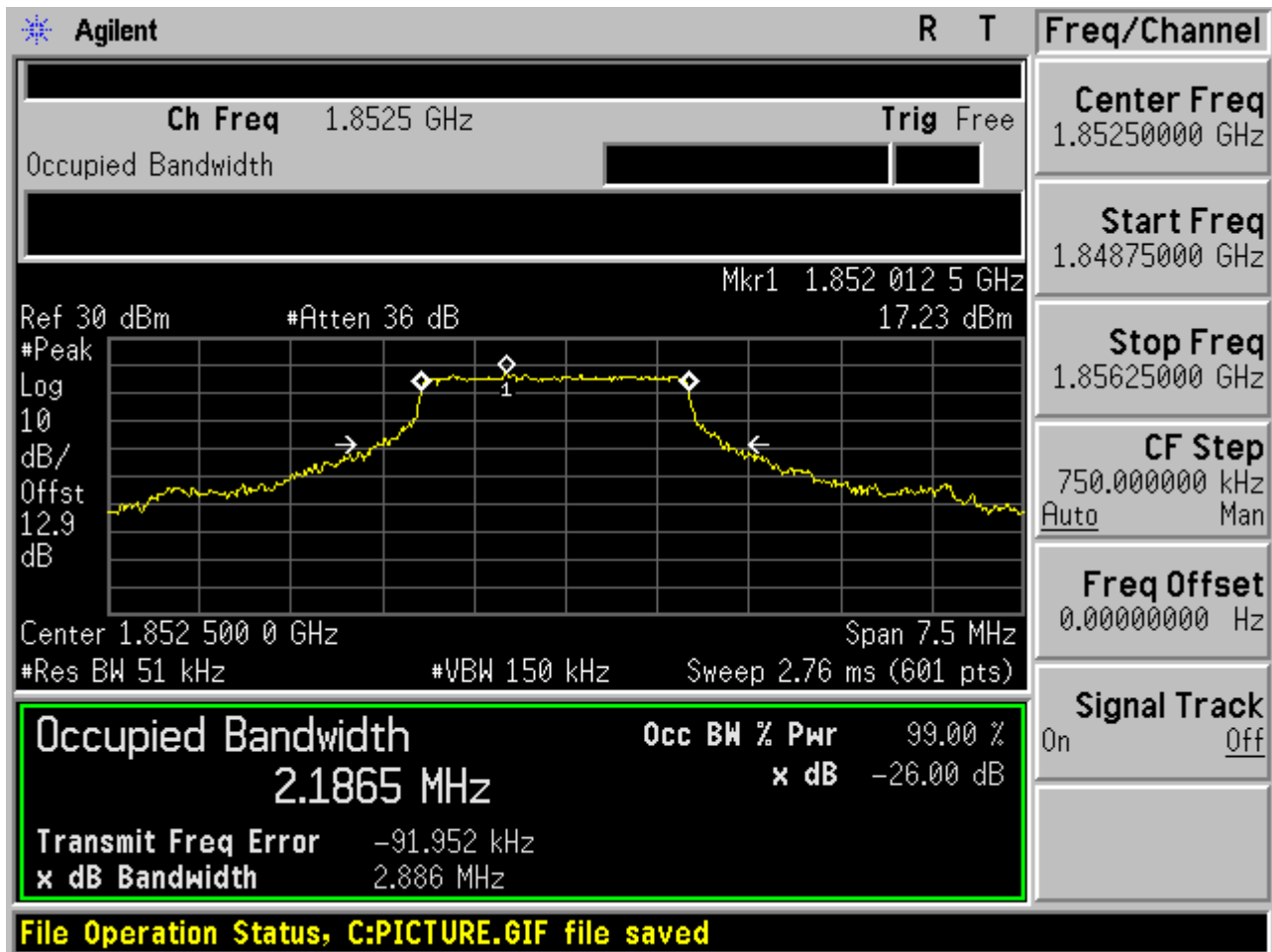


2.1.3.1.2 QPSK/1RB # max



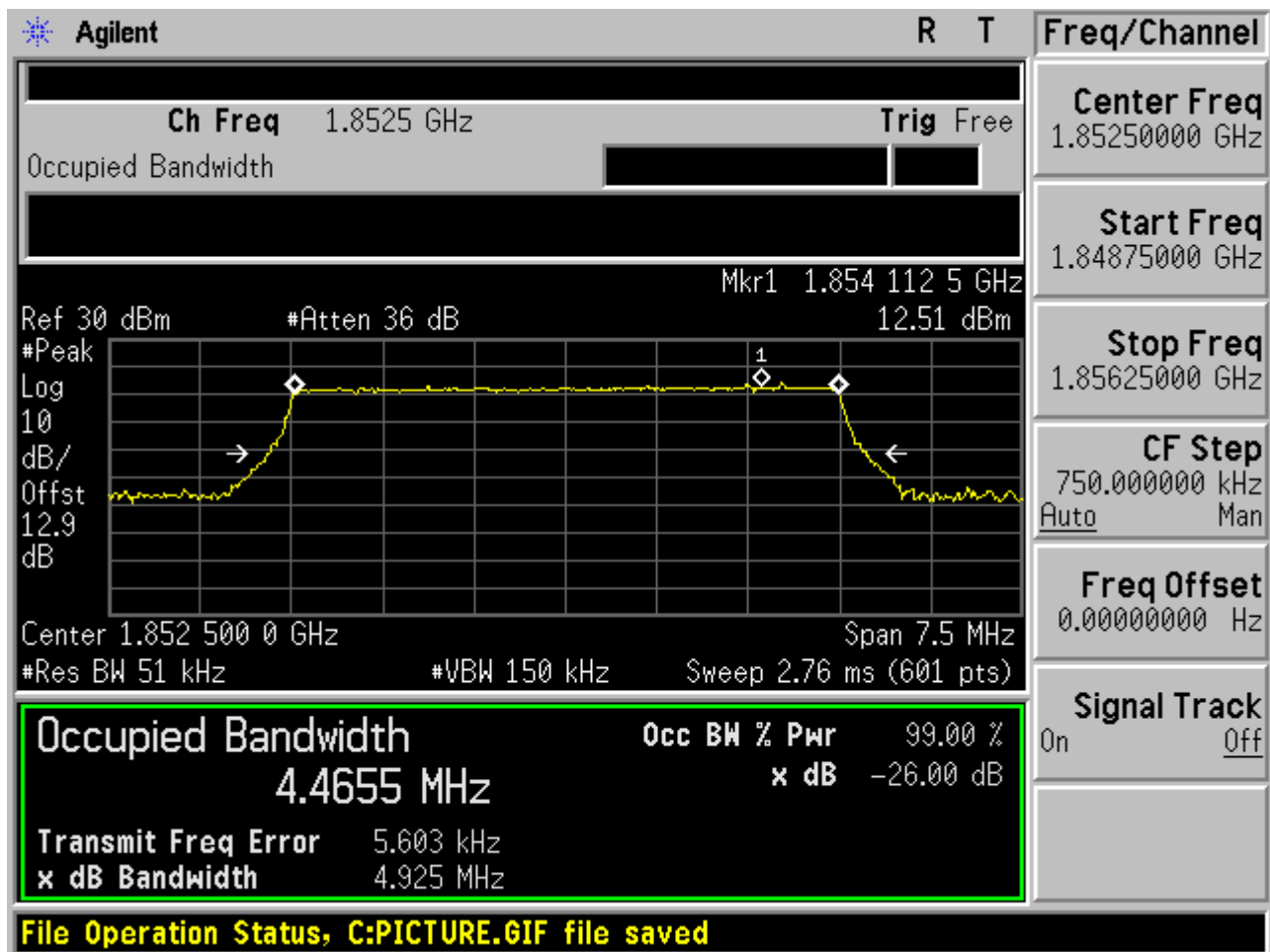


2.1.3.1.3 QPSK/non-1RB #mid/2





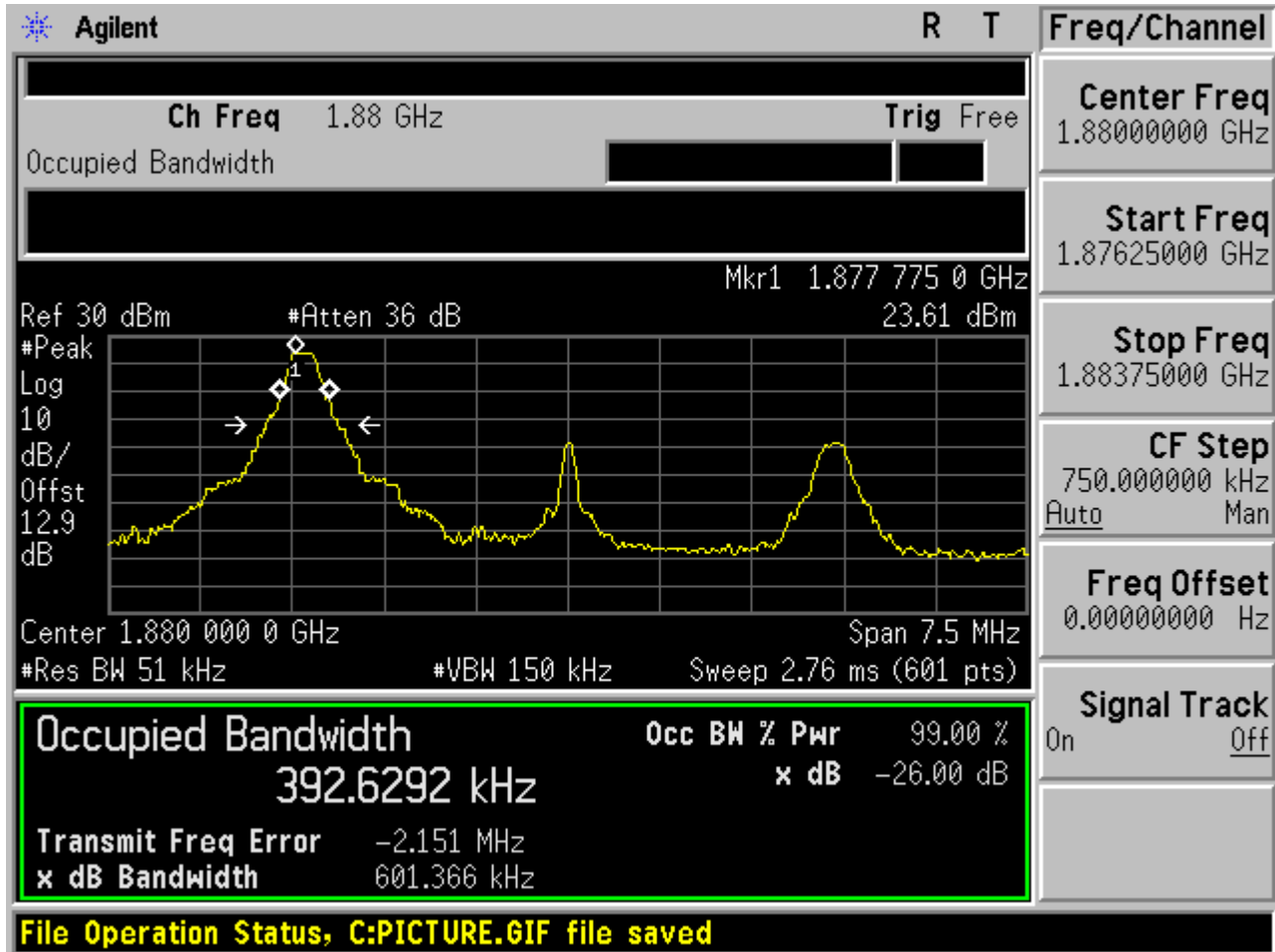
2.1.3.1.4 QPSK/full RBs





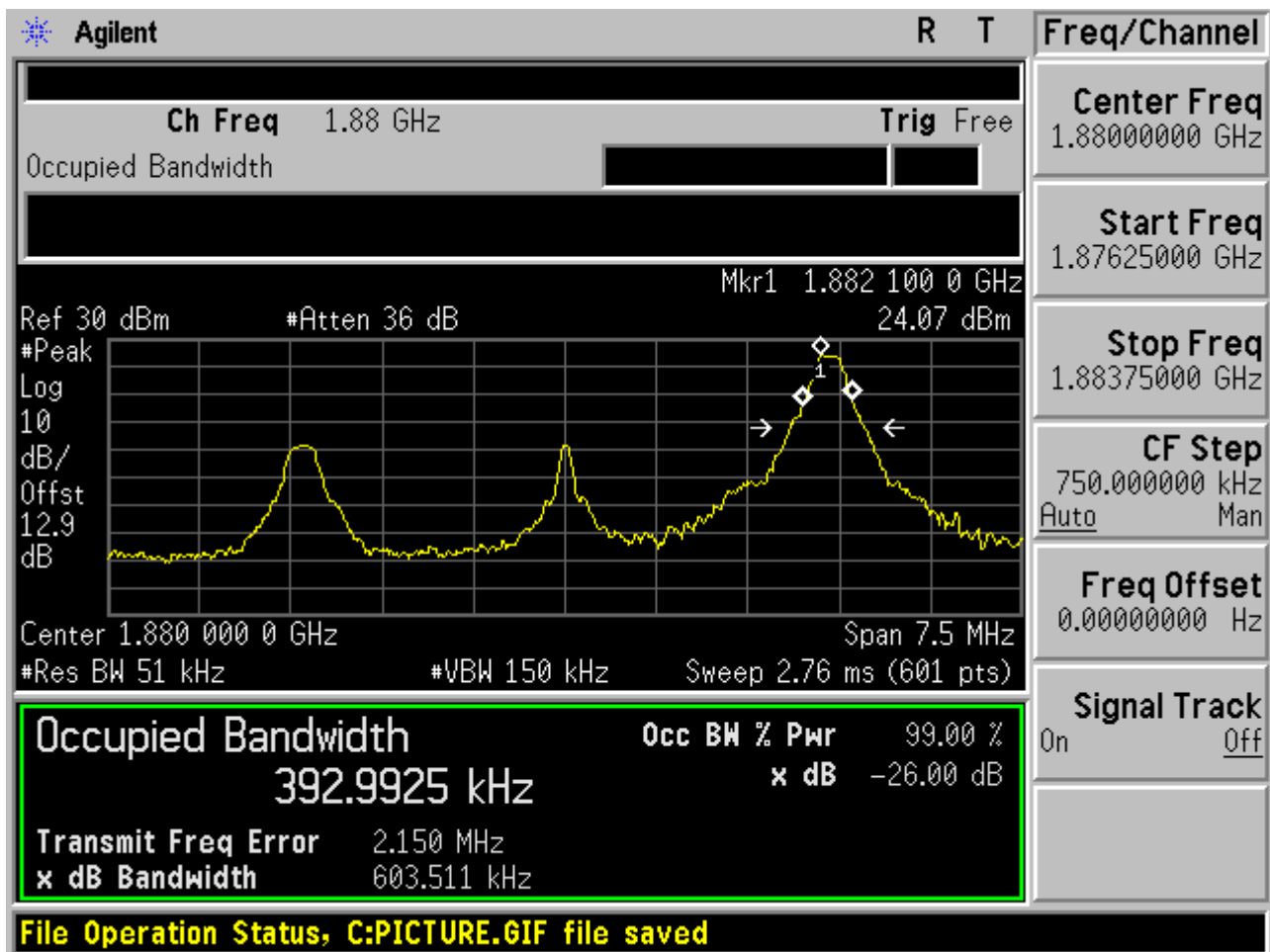
2.1.3.2 Channel =M

2.1.3.2.1 QPSK/1RB # 0



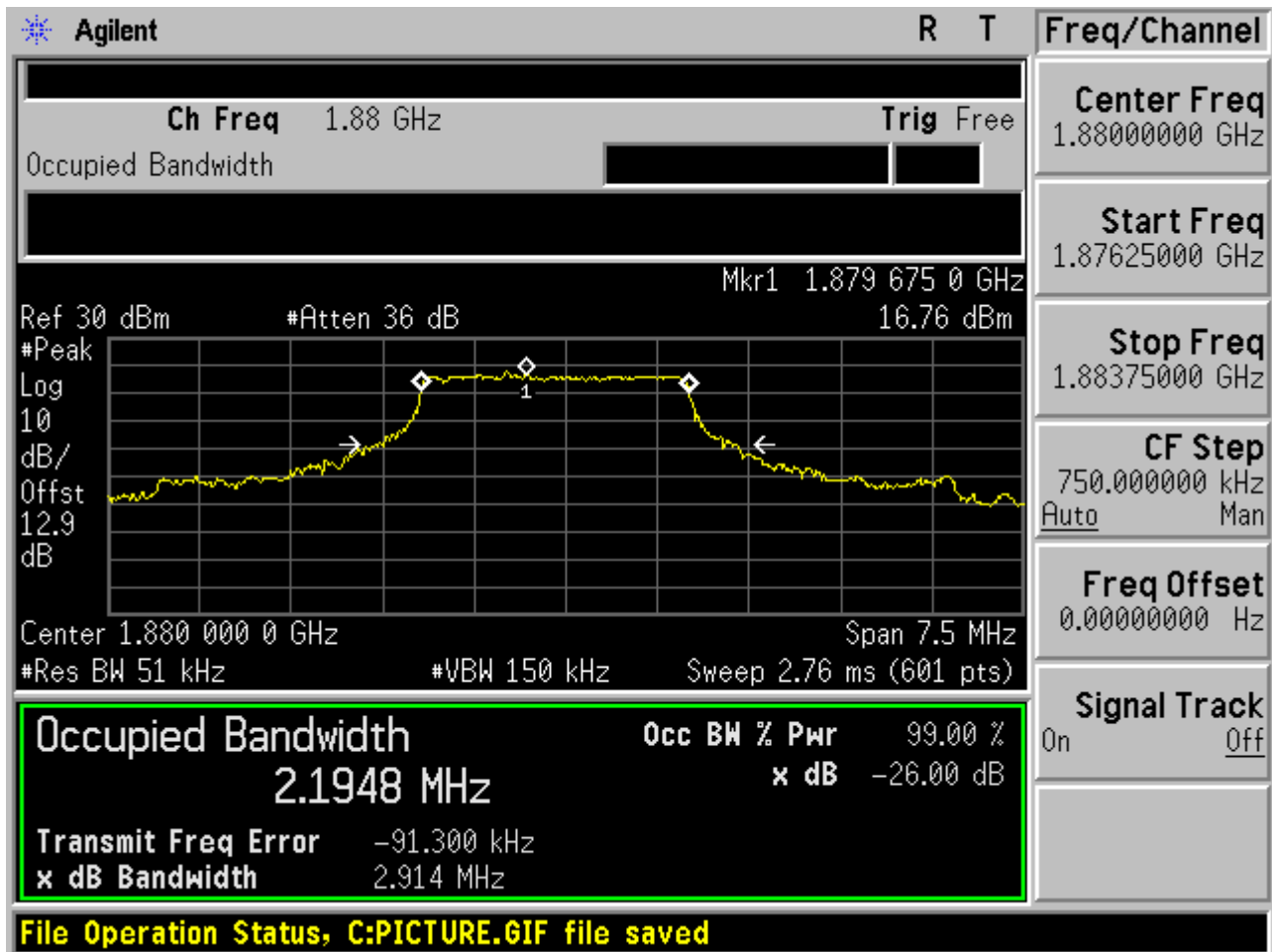


2.1.3.2.2 QPSK/1RB # max



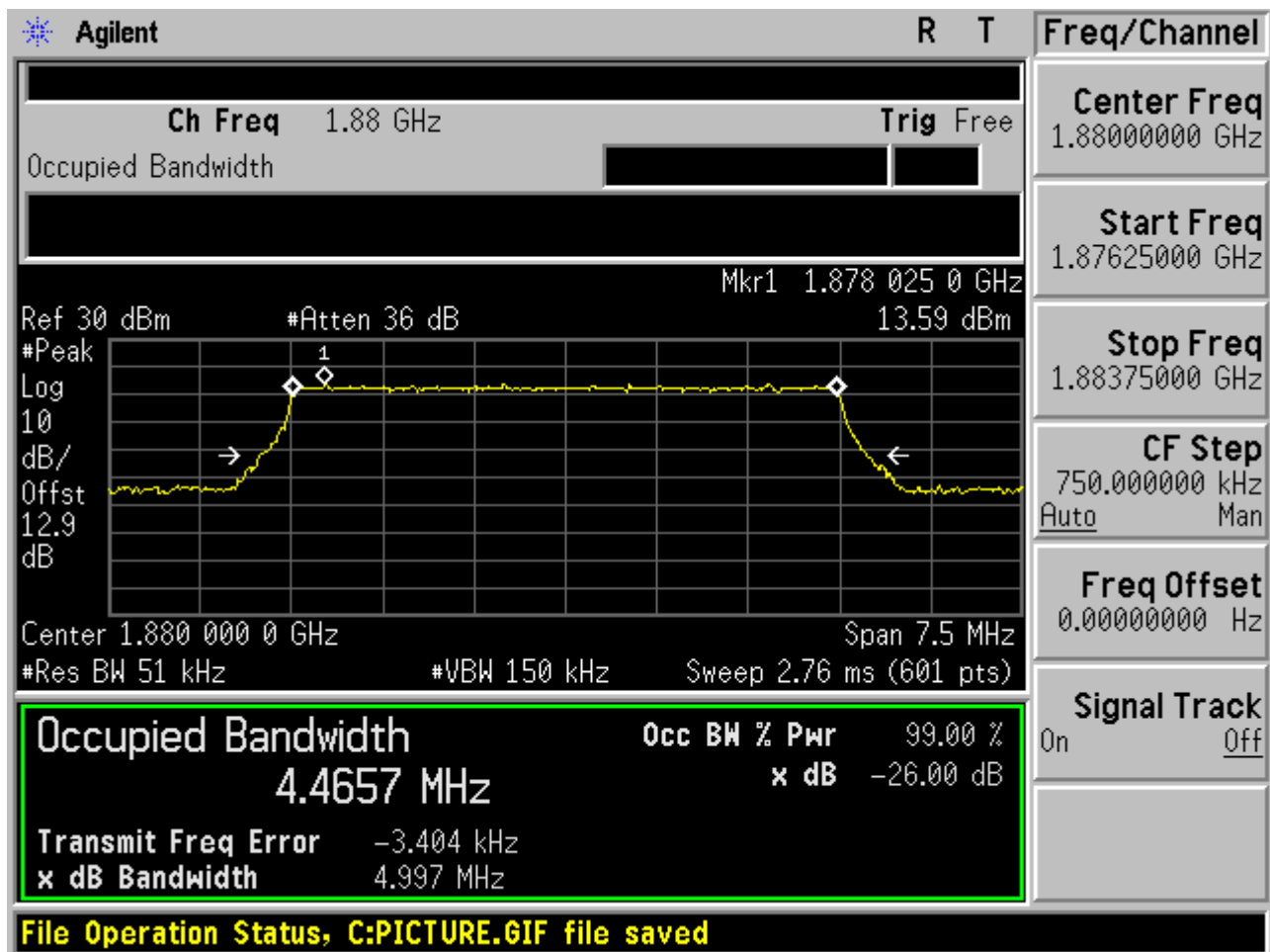


2.1.3.2.3 QPSK/non-1RB #mid/2





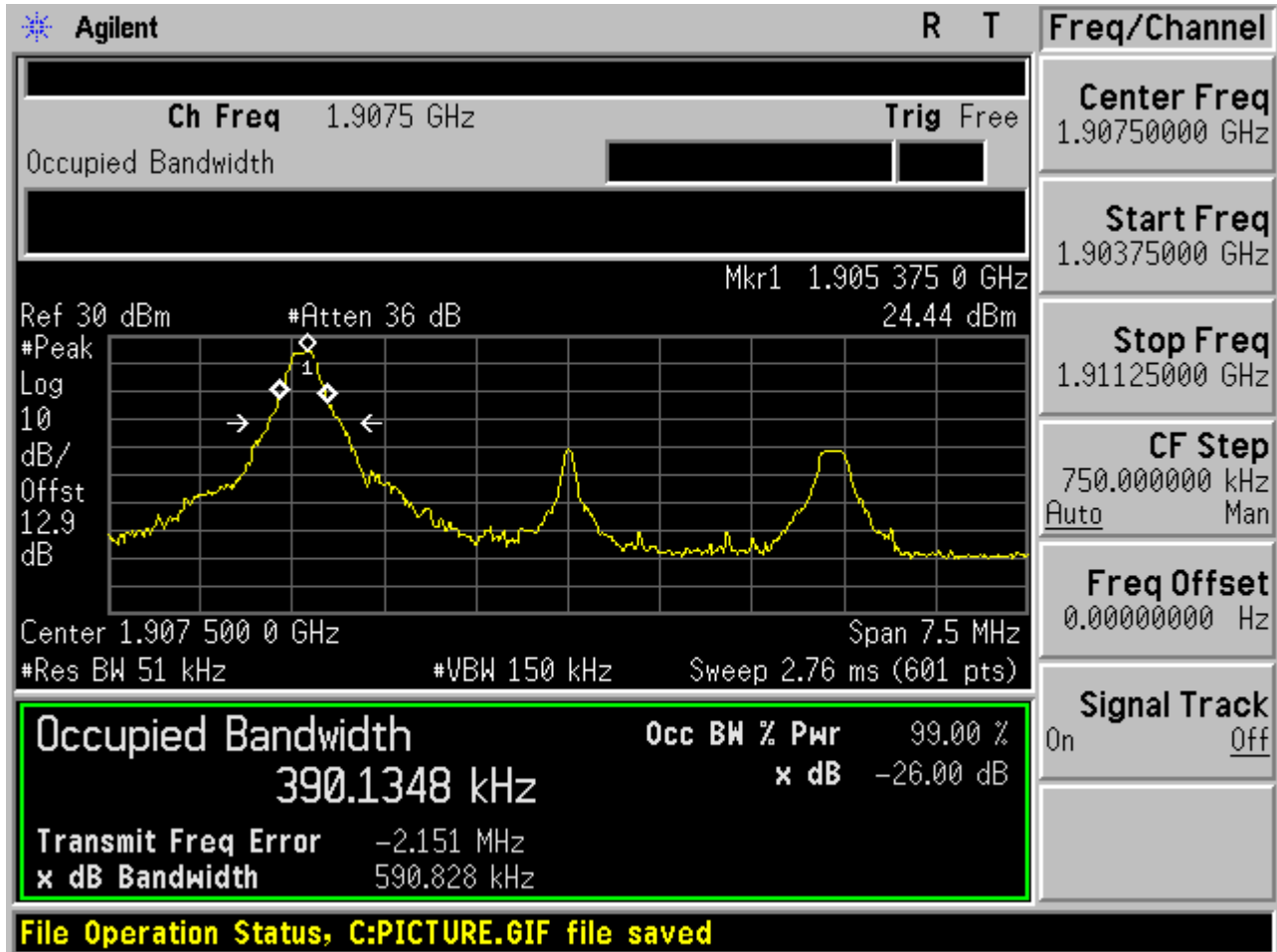
2.1.3.2.4 QPSK/full RBs





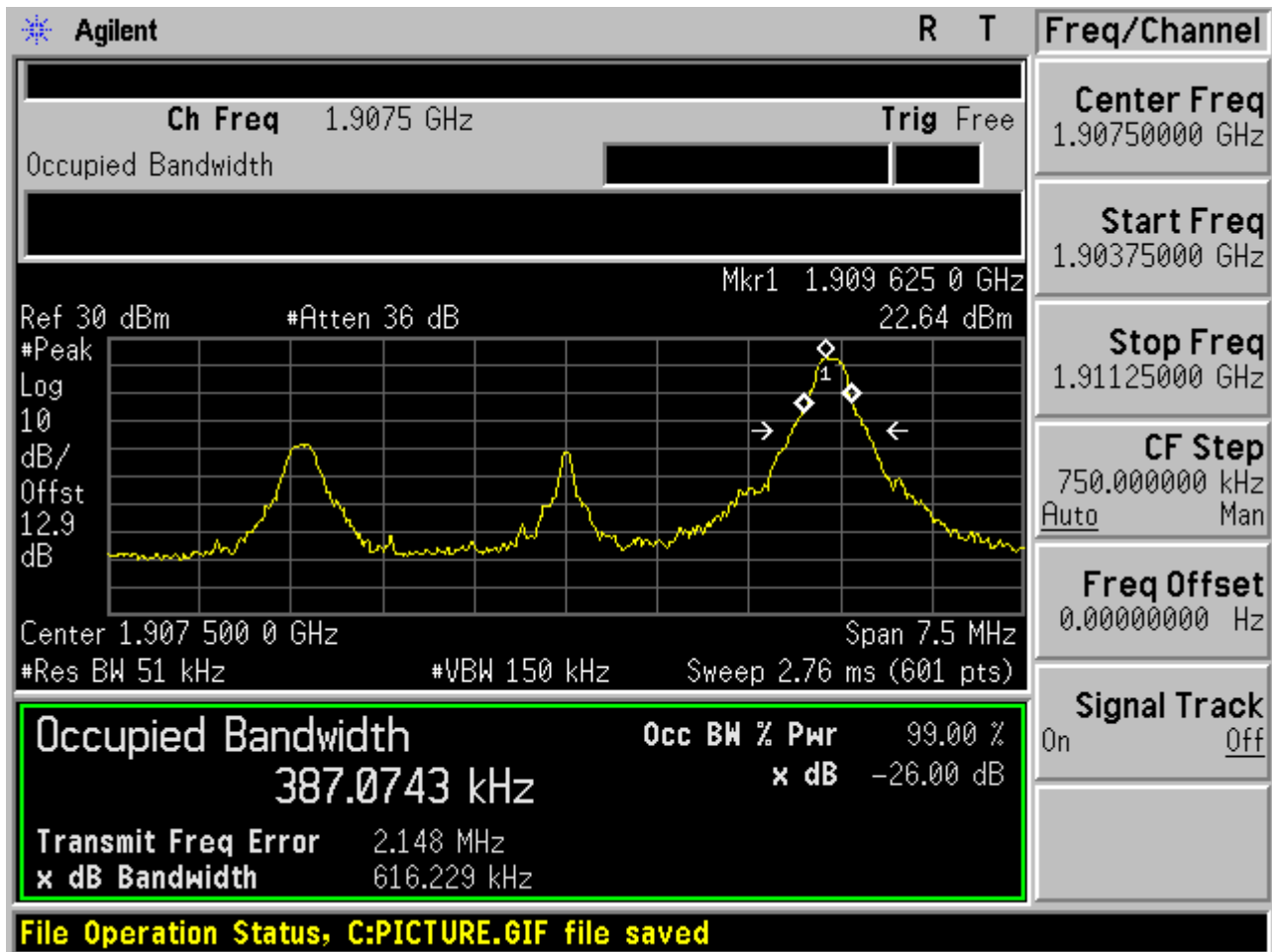
2.1.3.3 Channel = T

2.1.3.3.1 QPSK/1RB # 0



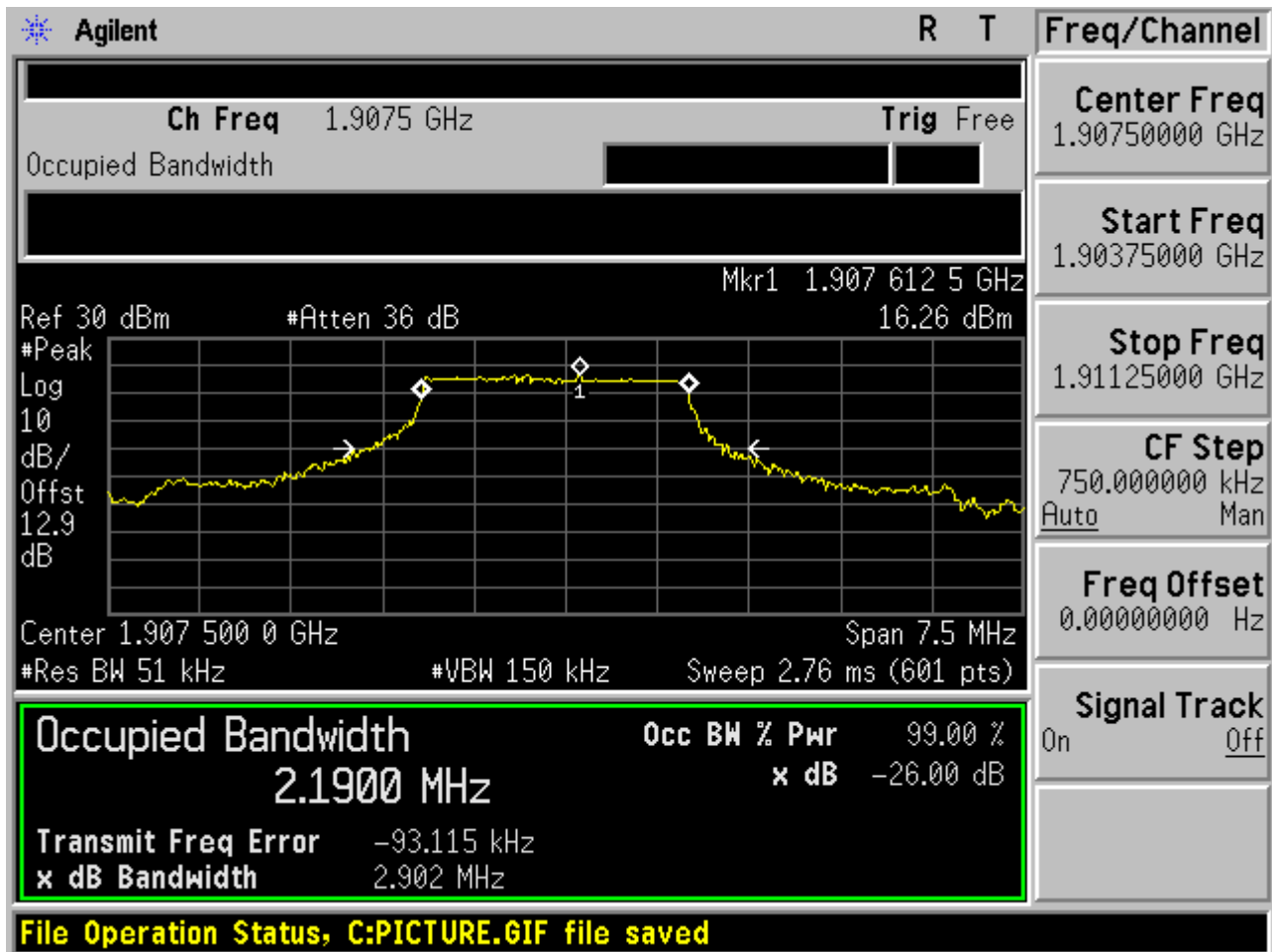


2.1.3.3.2 QPSK/1RB # max



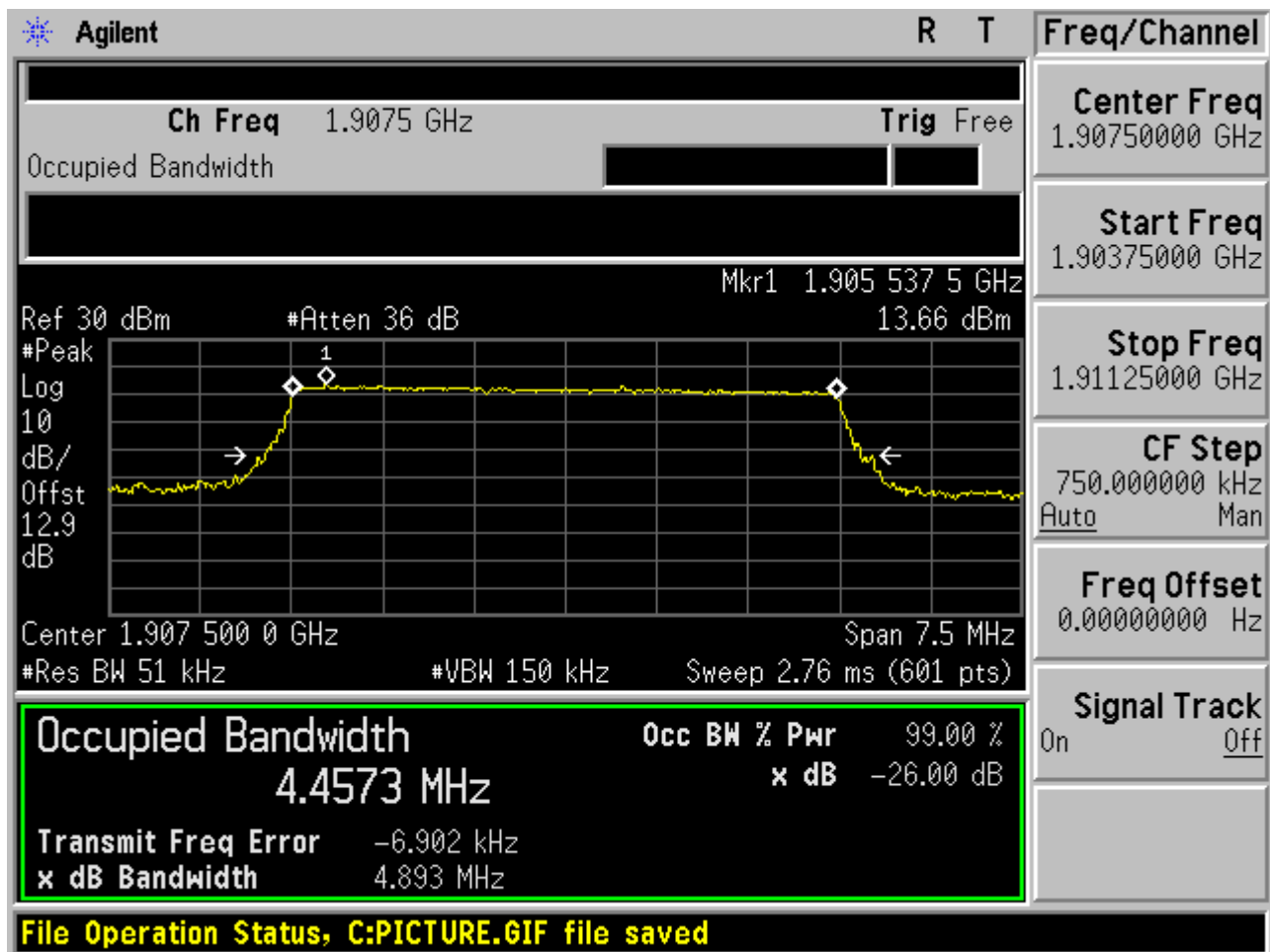


2.1.3.3.3 QPSK/non-1RB #mid/2





2.1.3.3.4 QPSK/full RBs

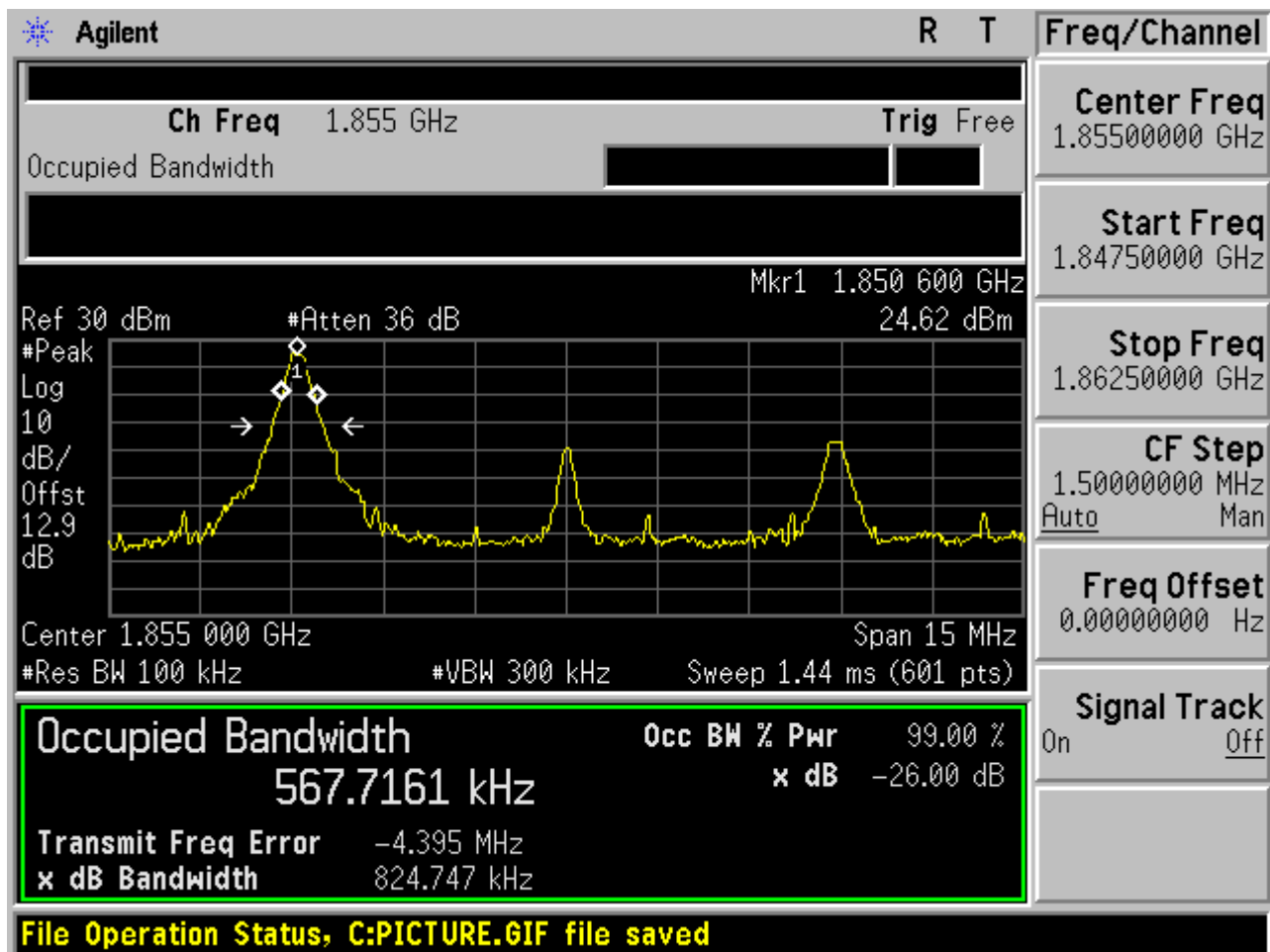




2.1.4 Channel Bandwidth = 10 MHz

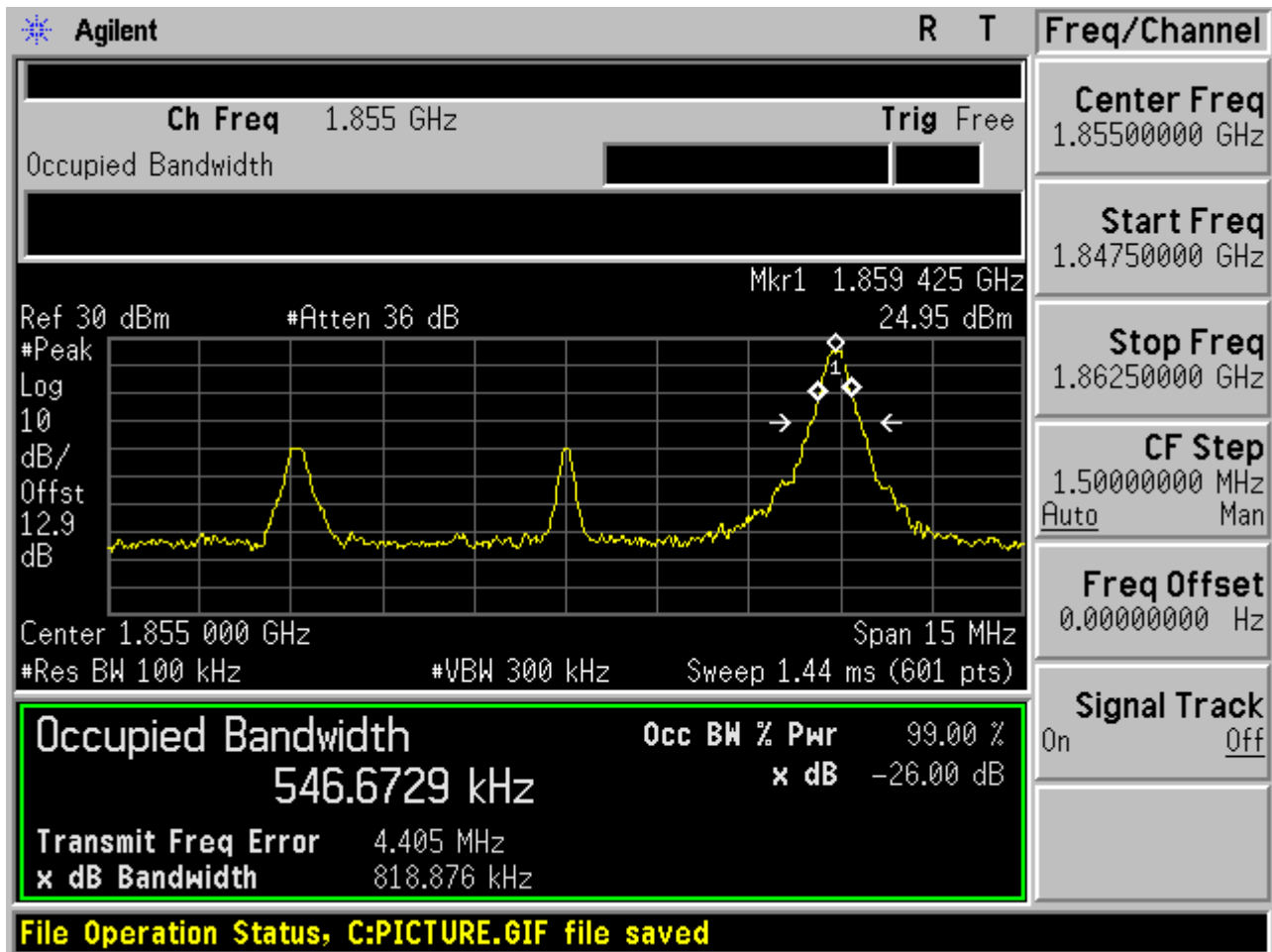
2.1.4.1 Channel = B

2.1.4.1.1 QPSK/1RB # 0



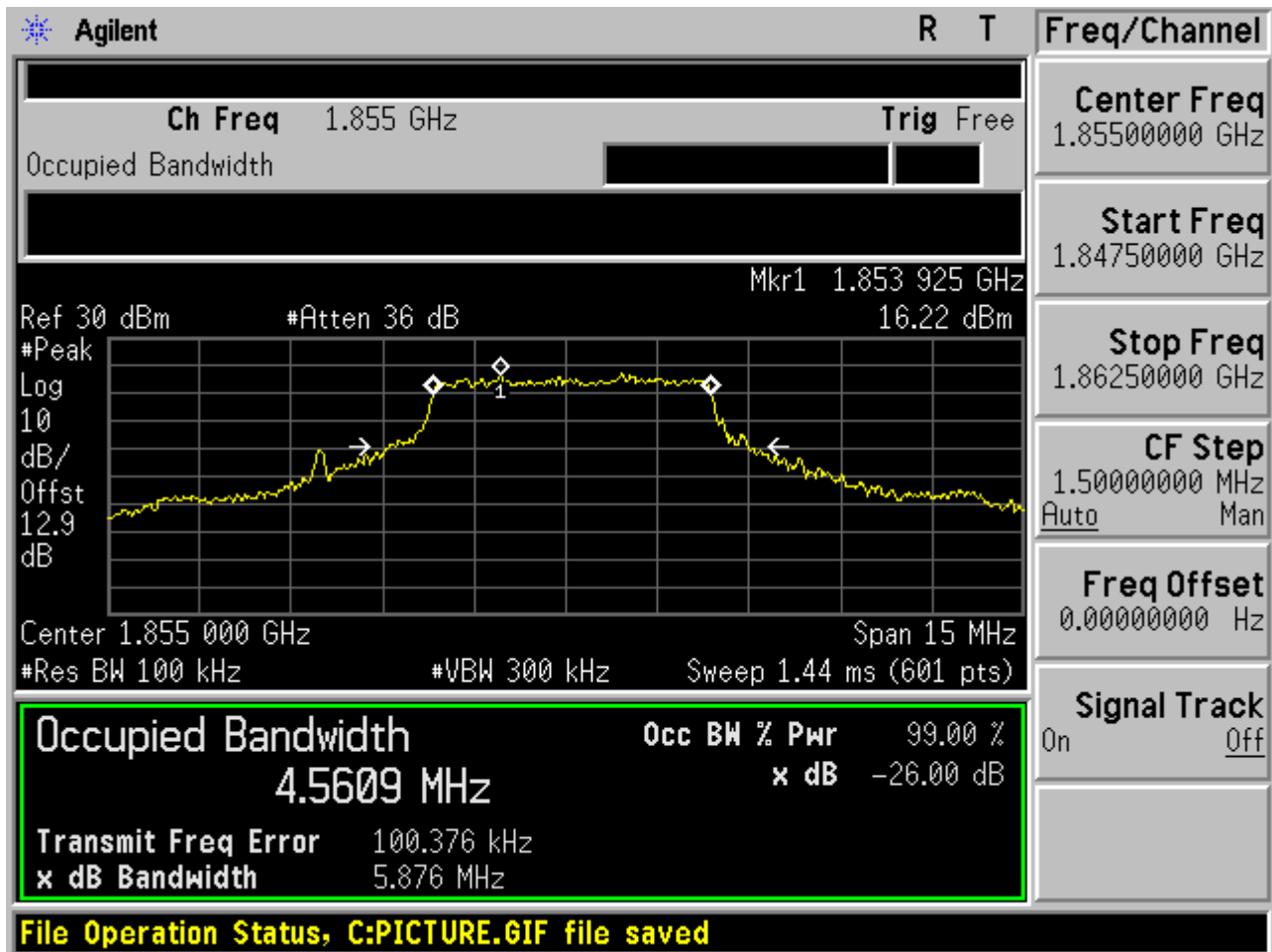


2.1.4.1.2 QPSK/1RB # max



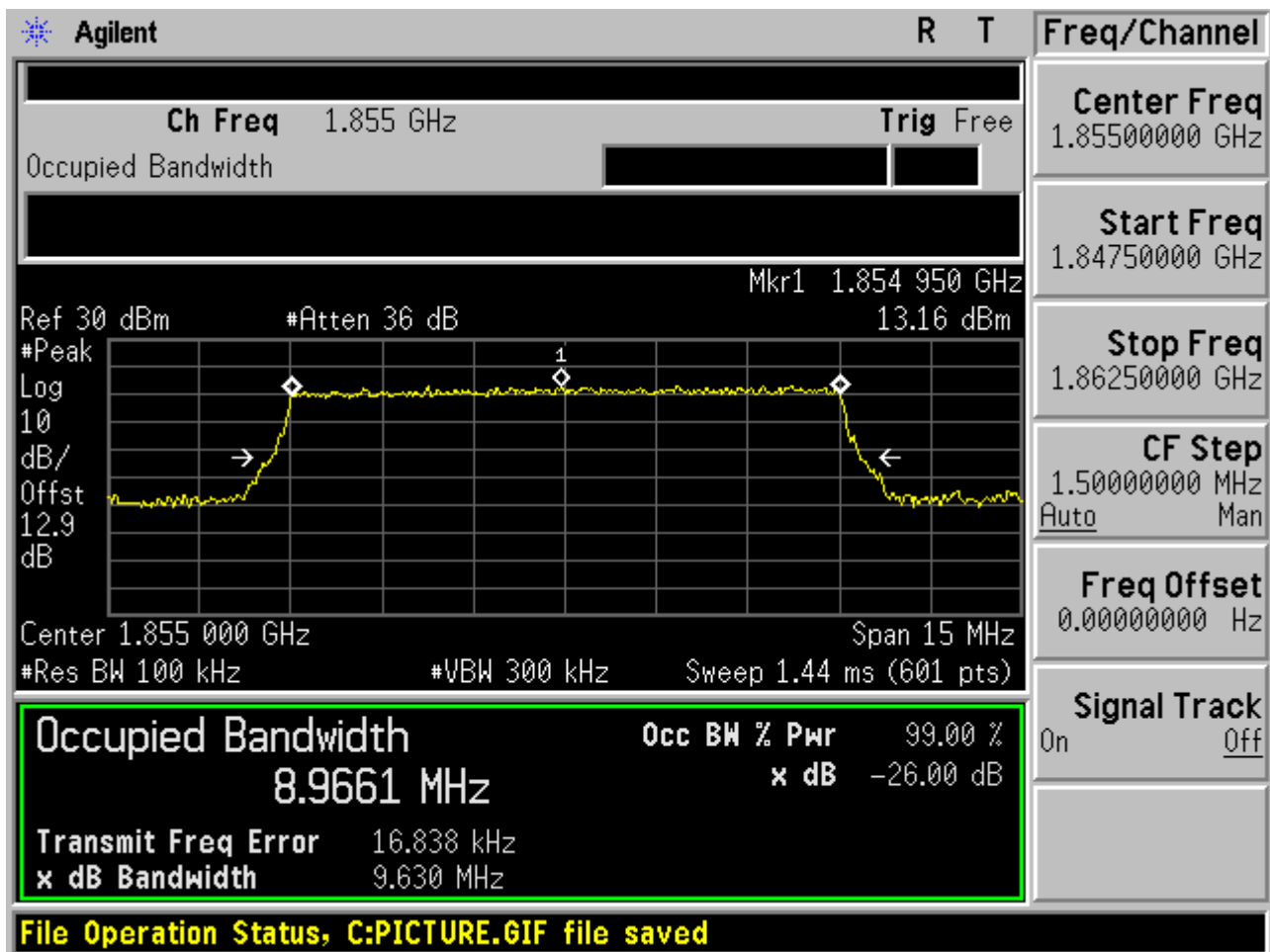


2.1.4.1.3 QPSK/non-1RB #mid/2





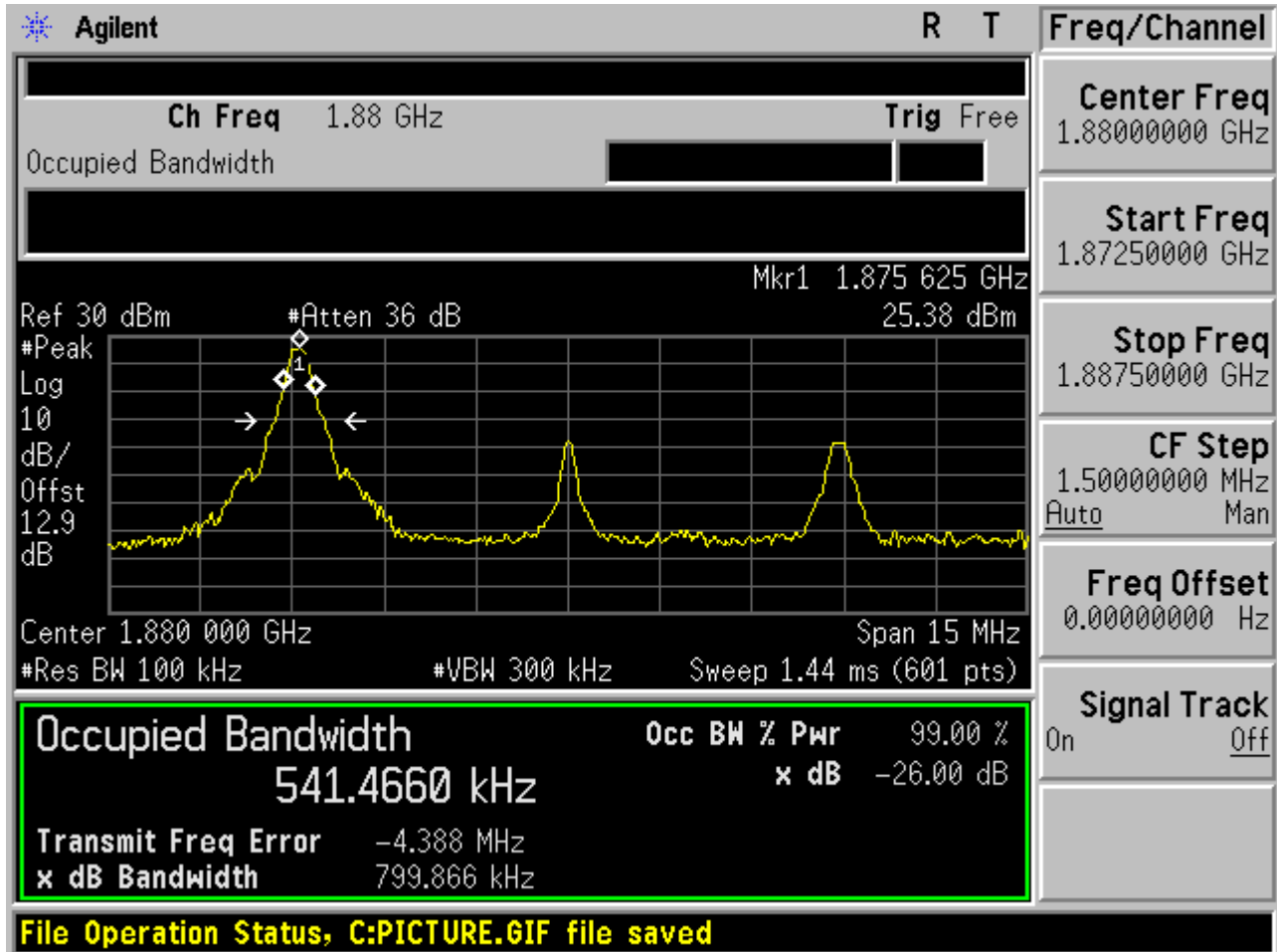
2.1.4.1.4 QPSK/full RBs





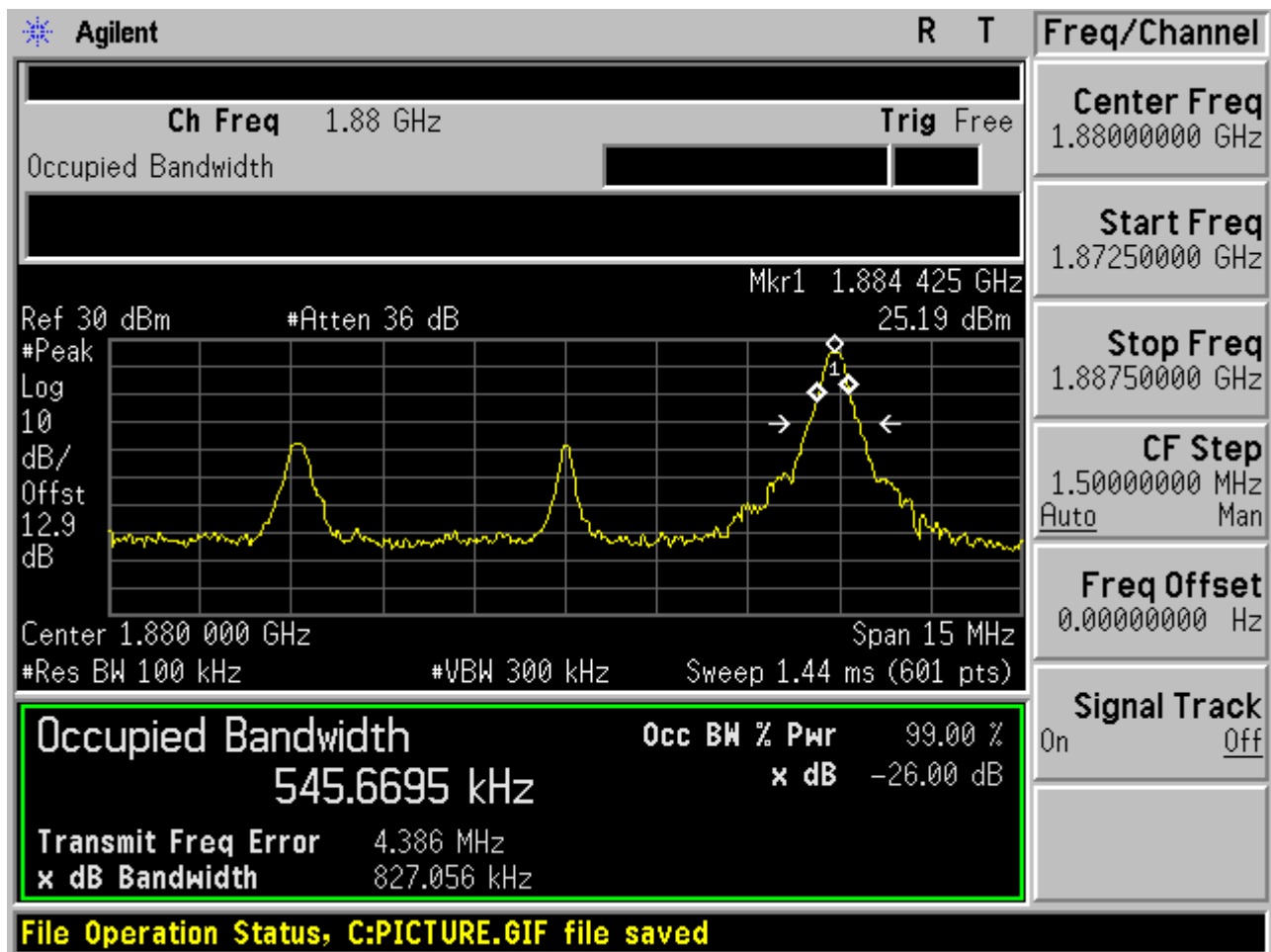
2.1.4.2 Channel =M

2.1.4.2.1 QPSK/1RB # 0



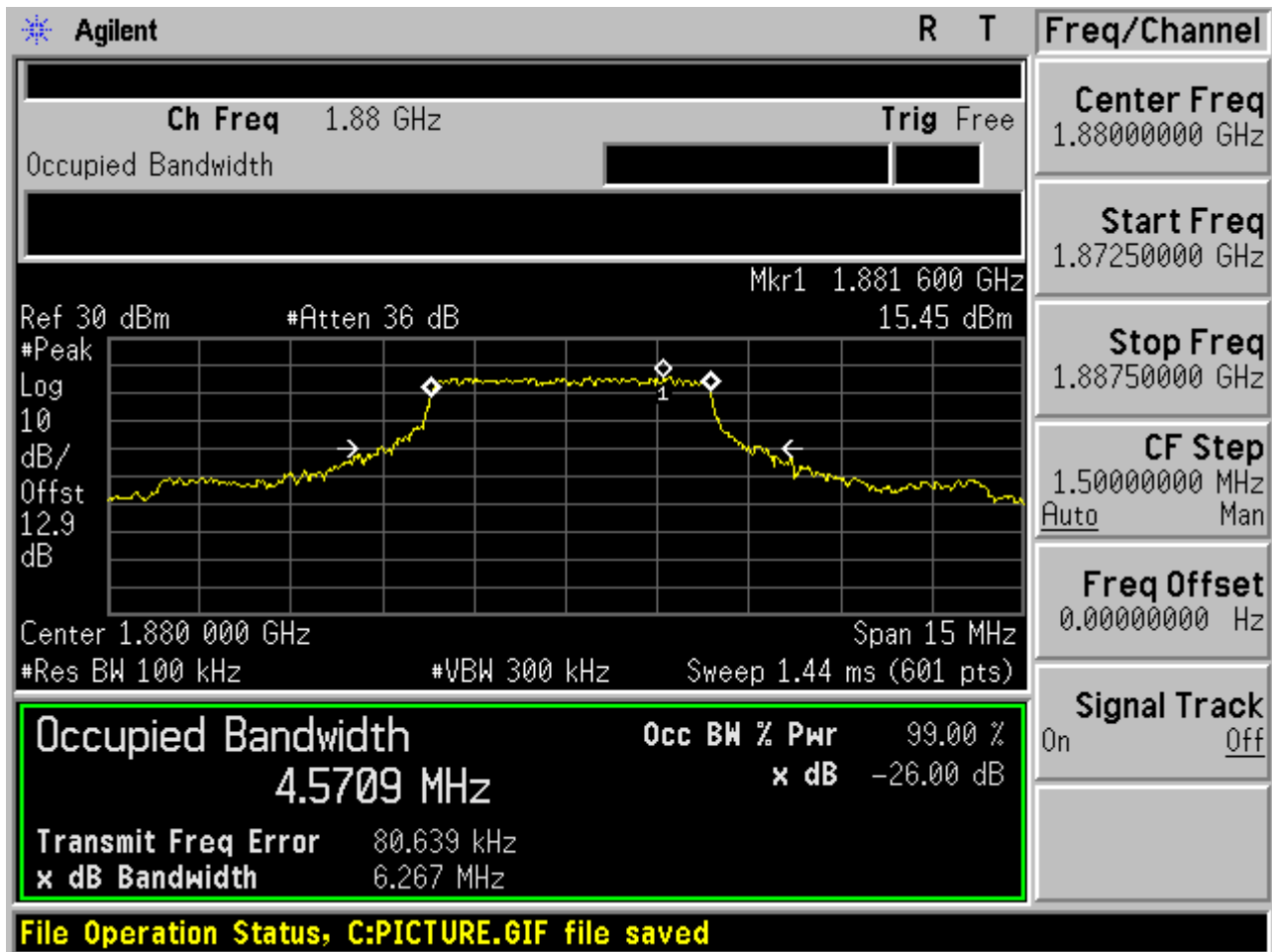


2.1.4.2.2 QPSK/1RB # max



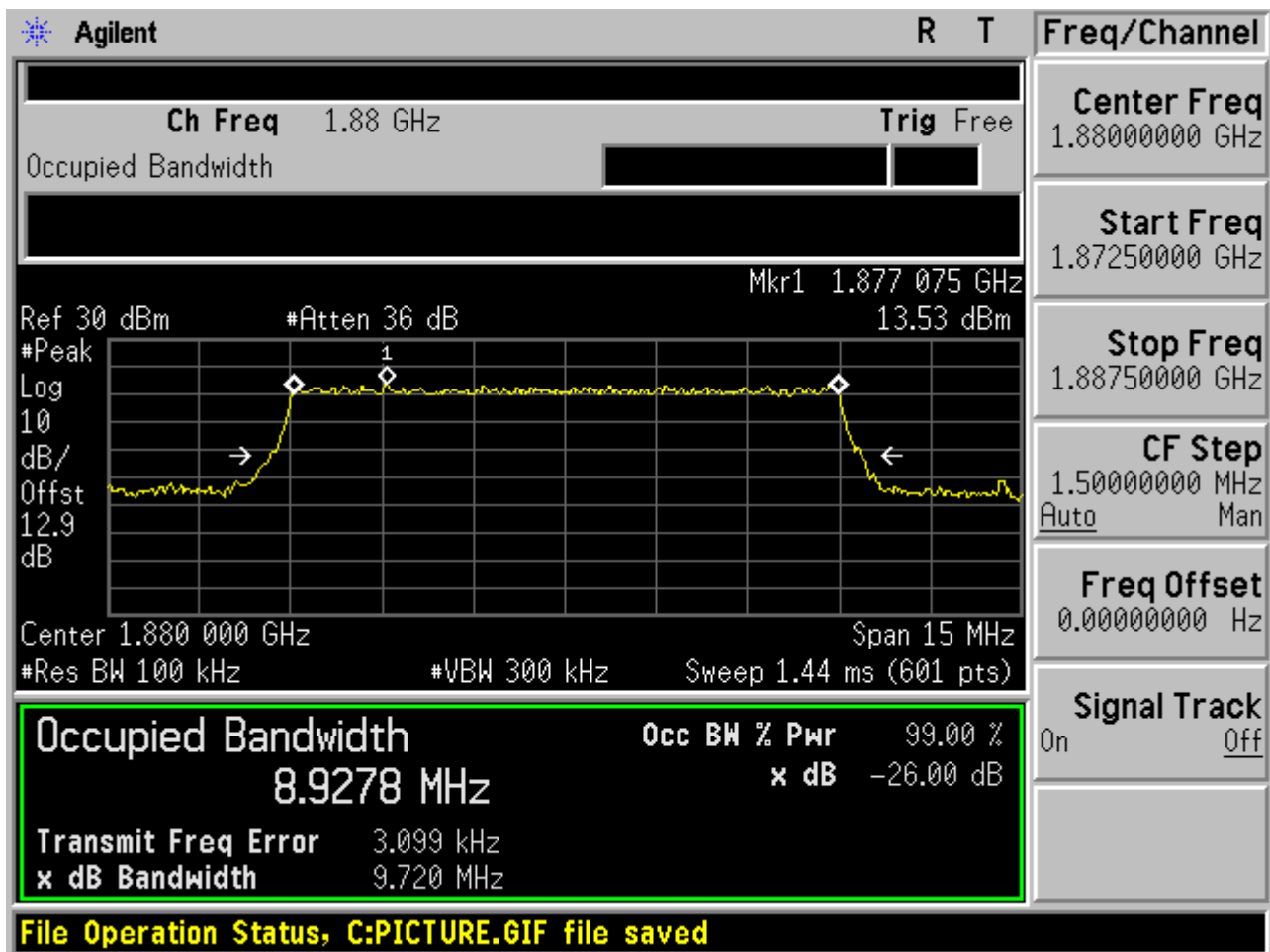


2.1.4.2.3 QPSK/non-1RB #mid/2





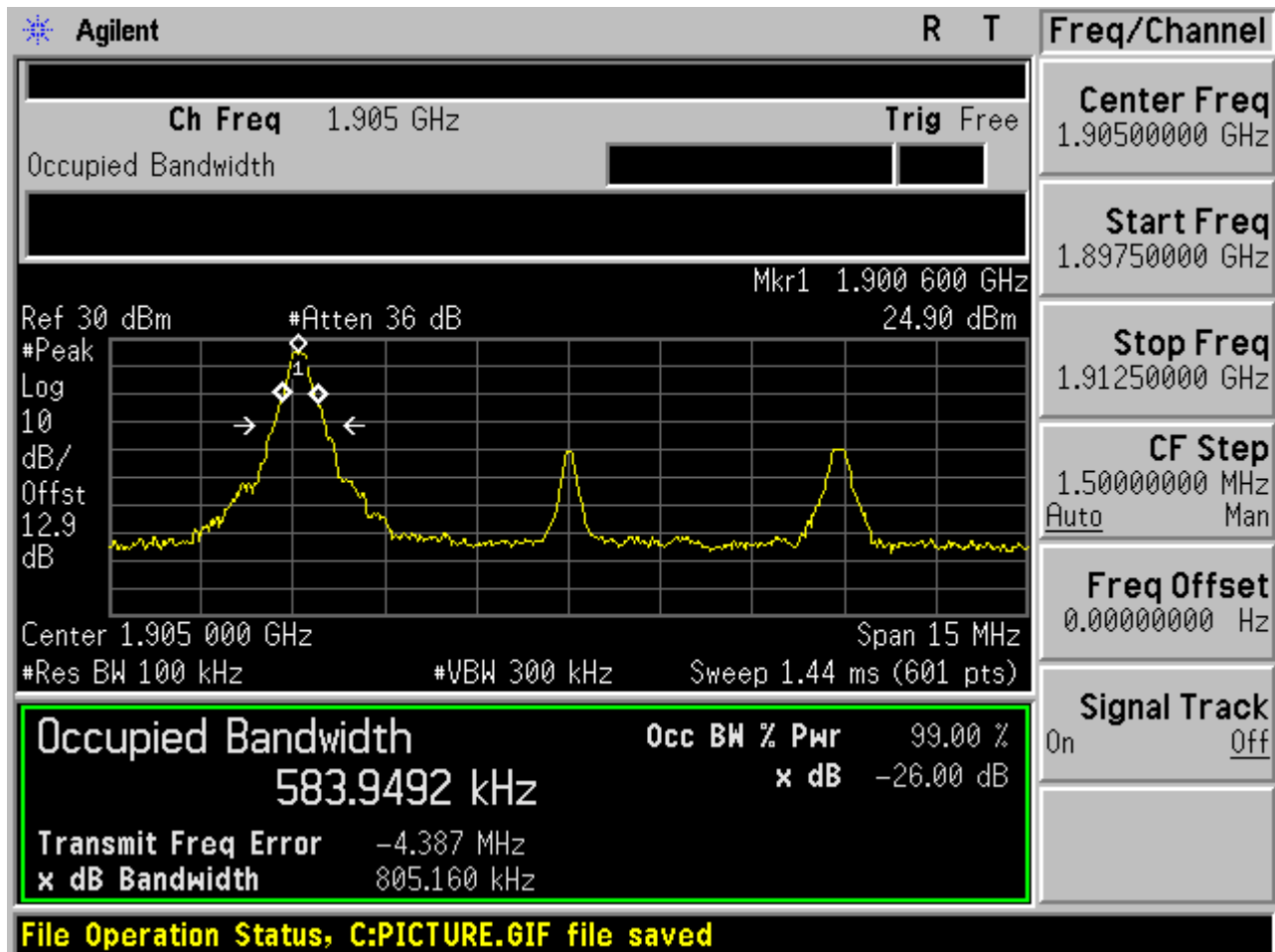
2.1.4.2.4 QPSK/full RBs





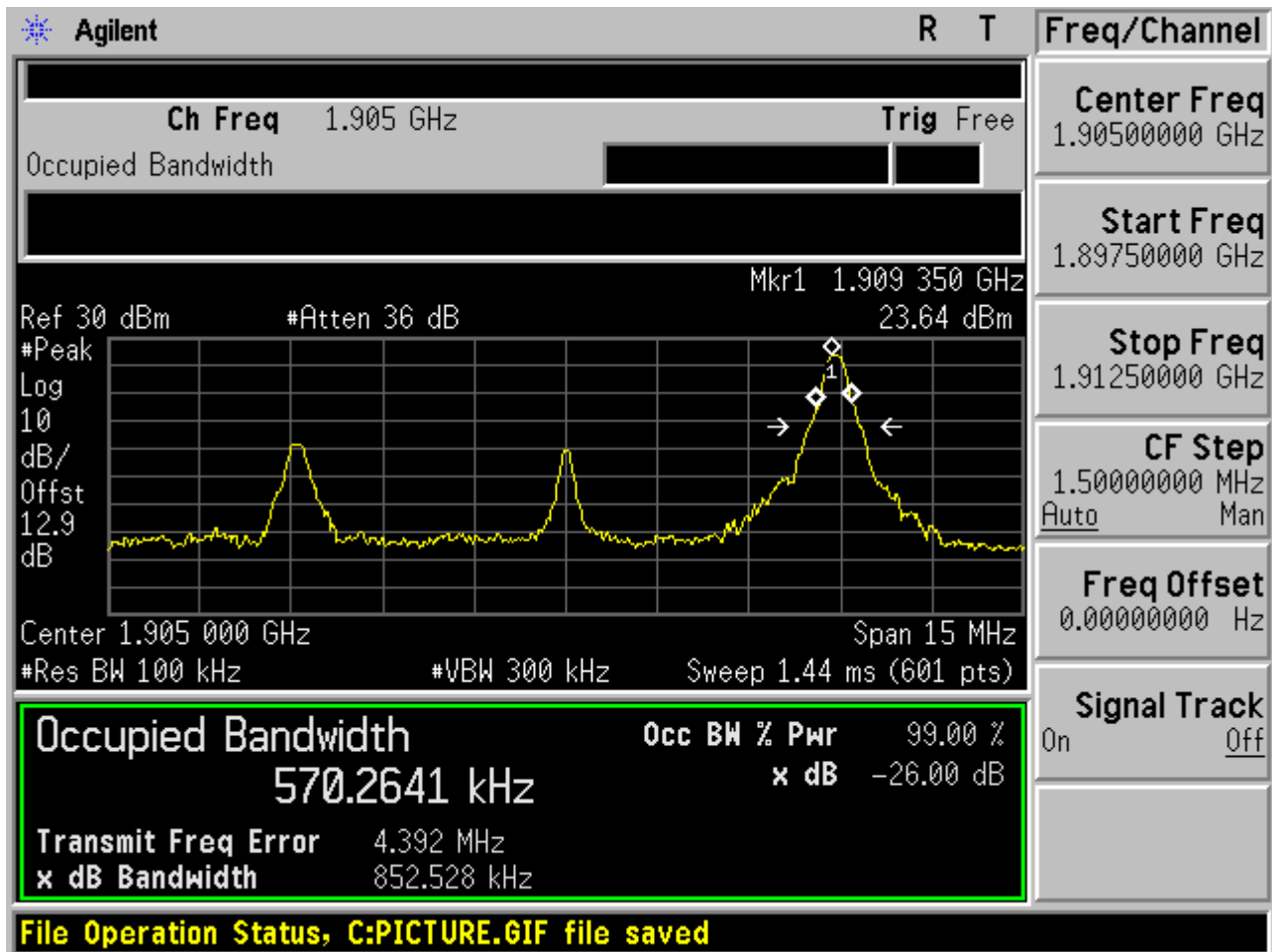
2.1.4.3 Channel = T

2.1.4.3.1 QPSK/1RB # 0



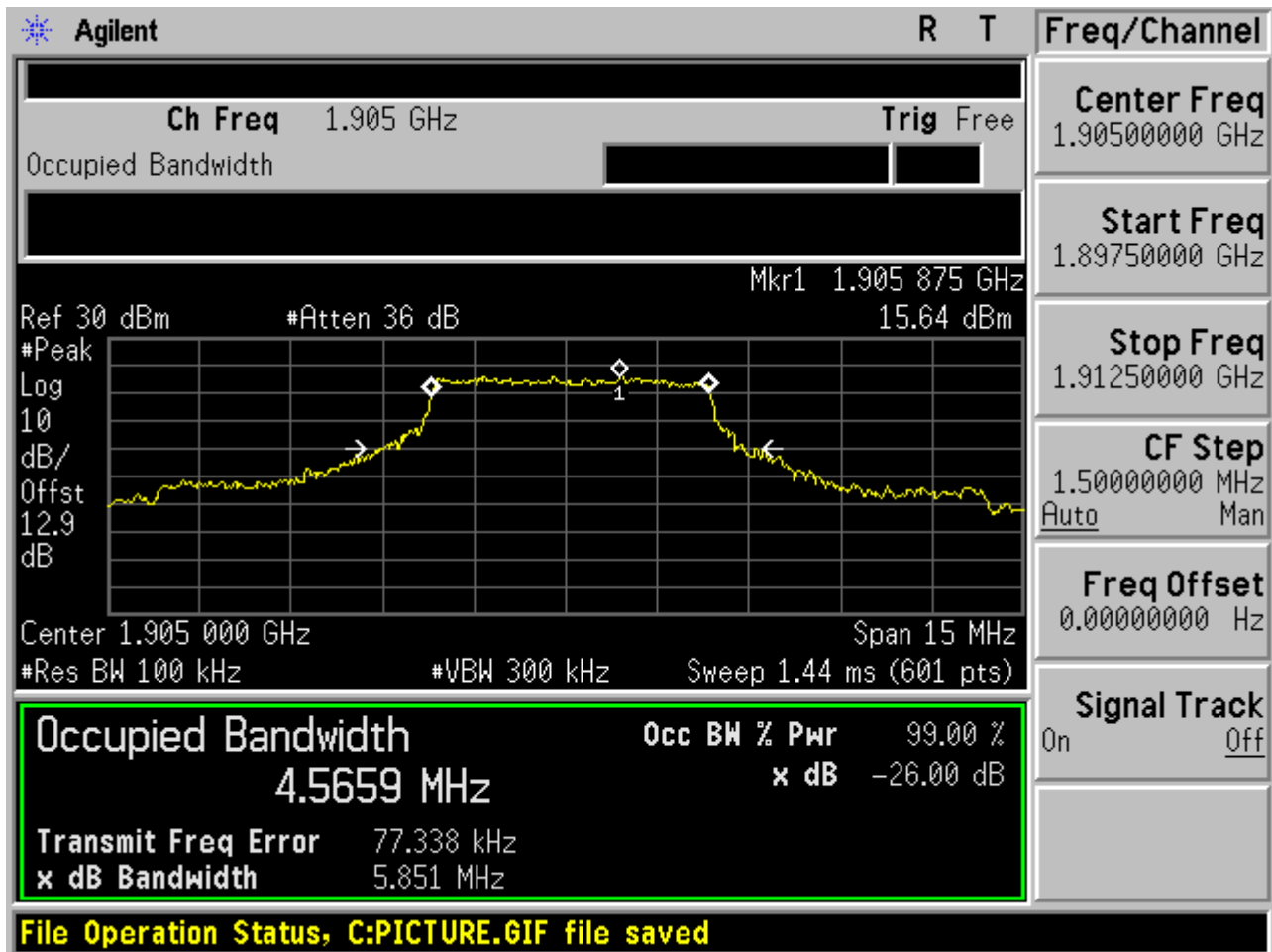


2.1.4.3.2 QPSK/1RB # max



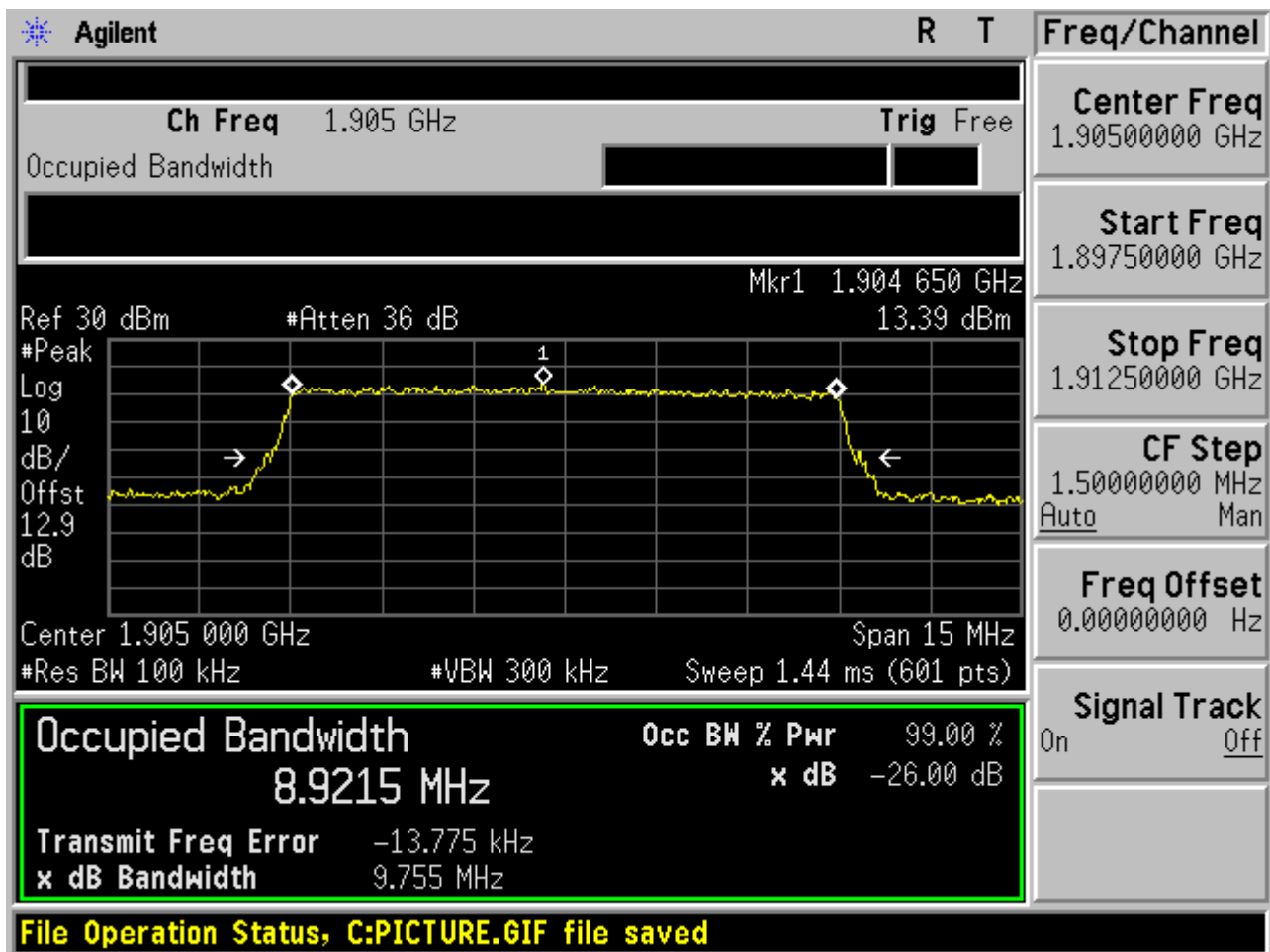


2.1.4.3.3 QPSK/non-1RB #mid/2





2.1.4.3.4 QPSK/full RBs

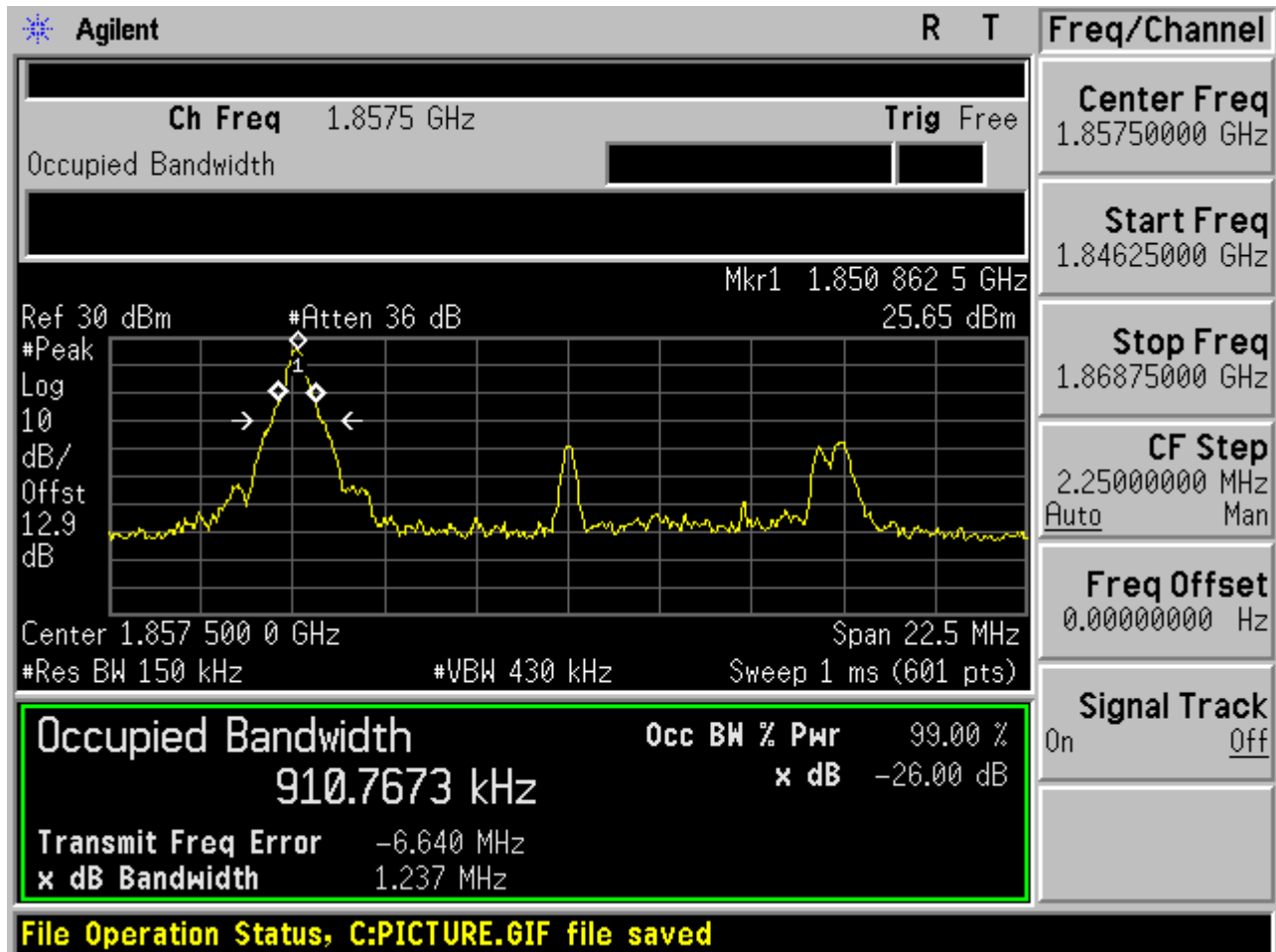




2.1.5 Channel Bandwidth = 15 MHz

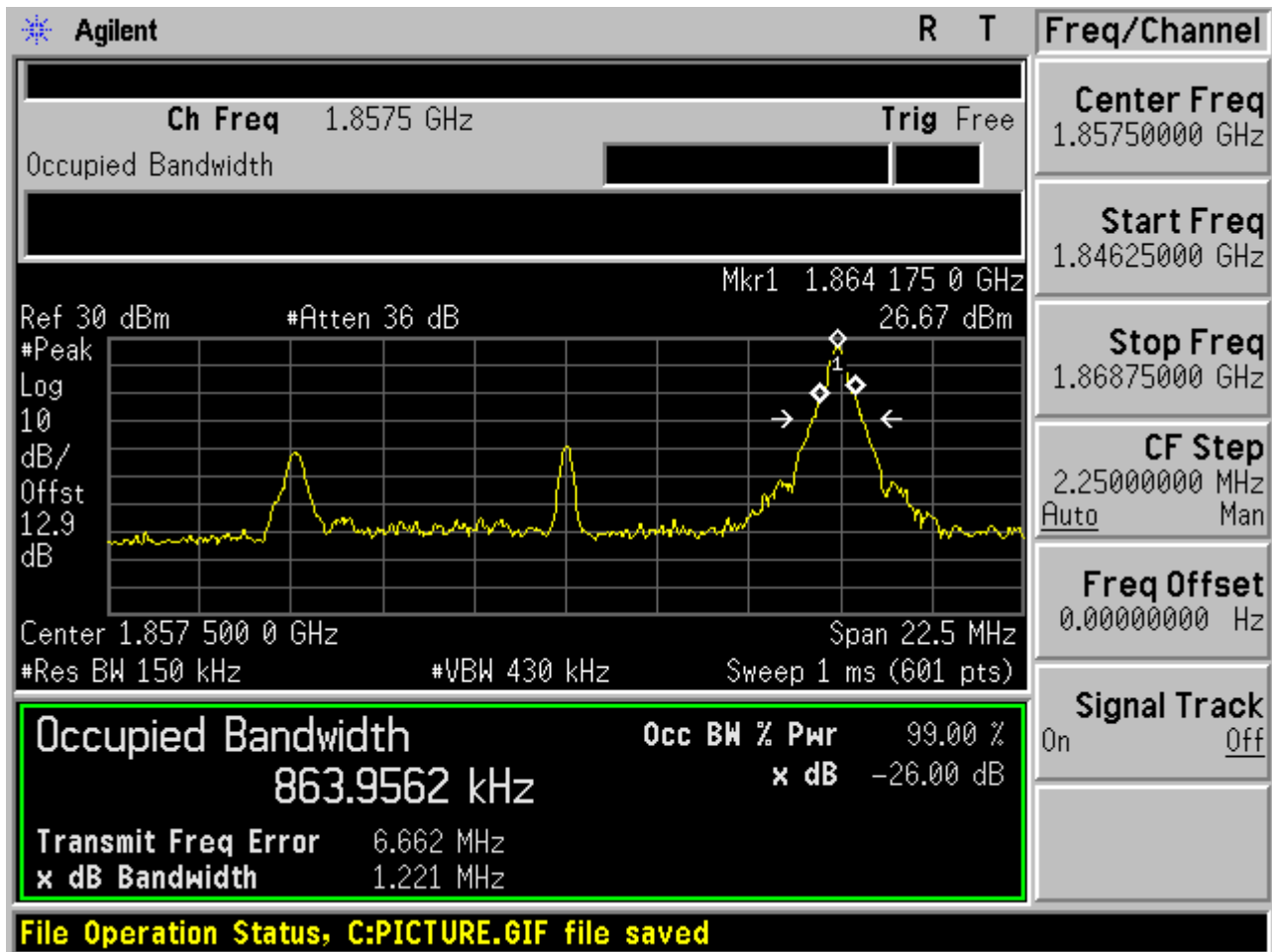
2.1.5.1 Channel = B

2.1.5.1.1 QPSK/1RB # 0



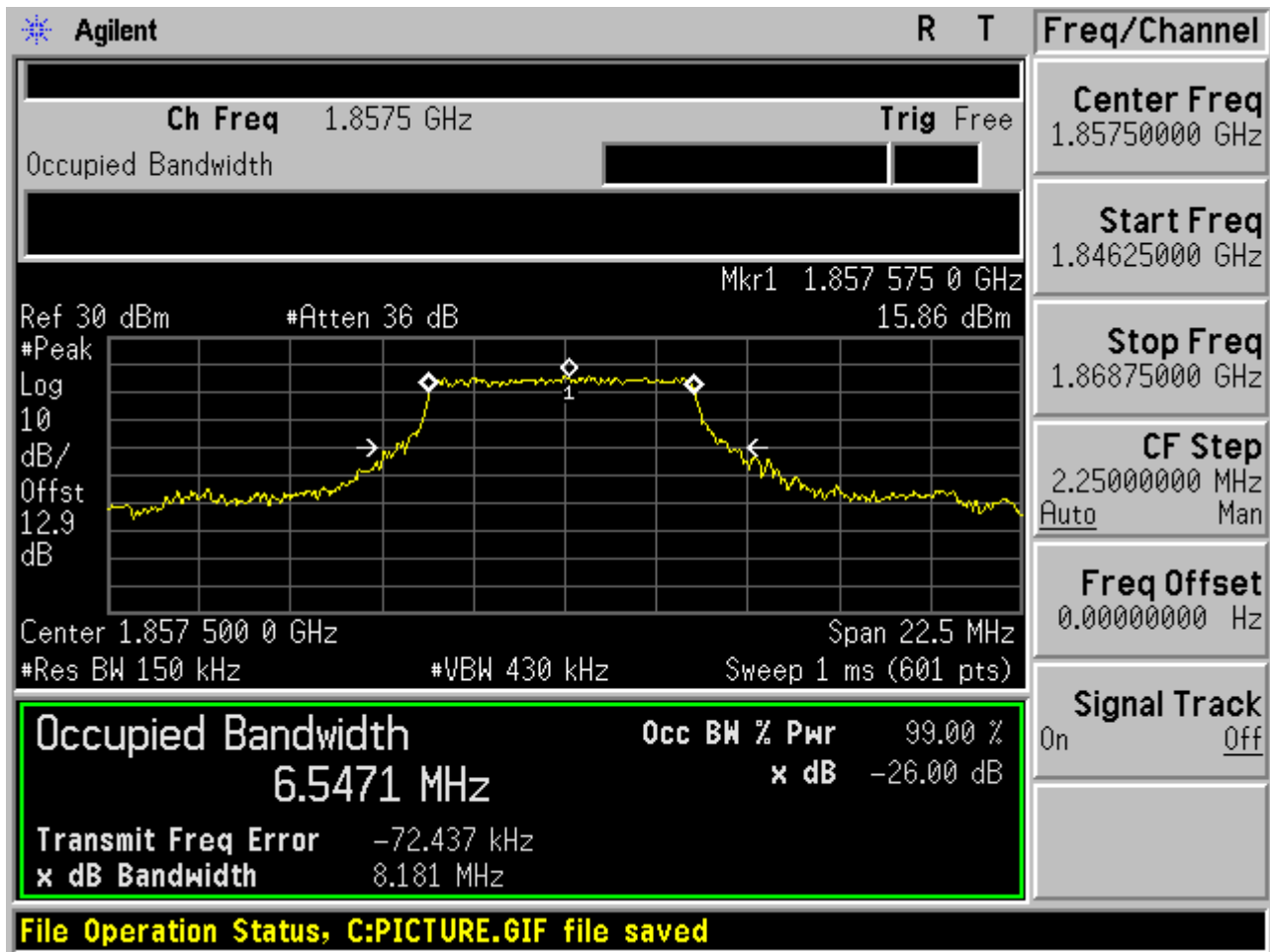


2.1.5.1.2 QPSK/1RB # max



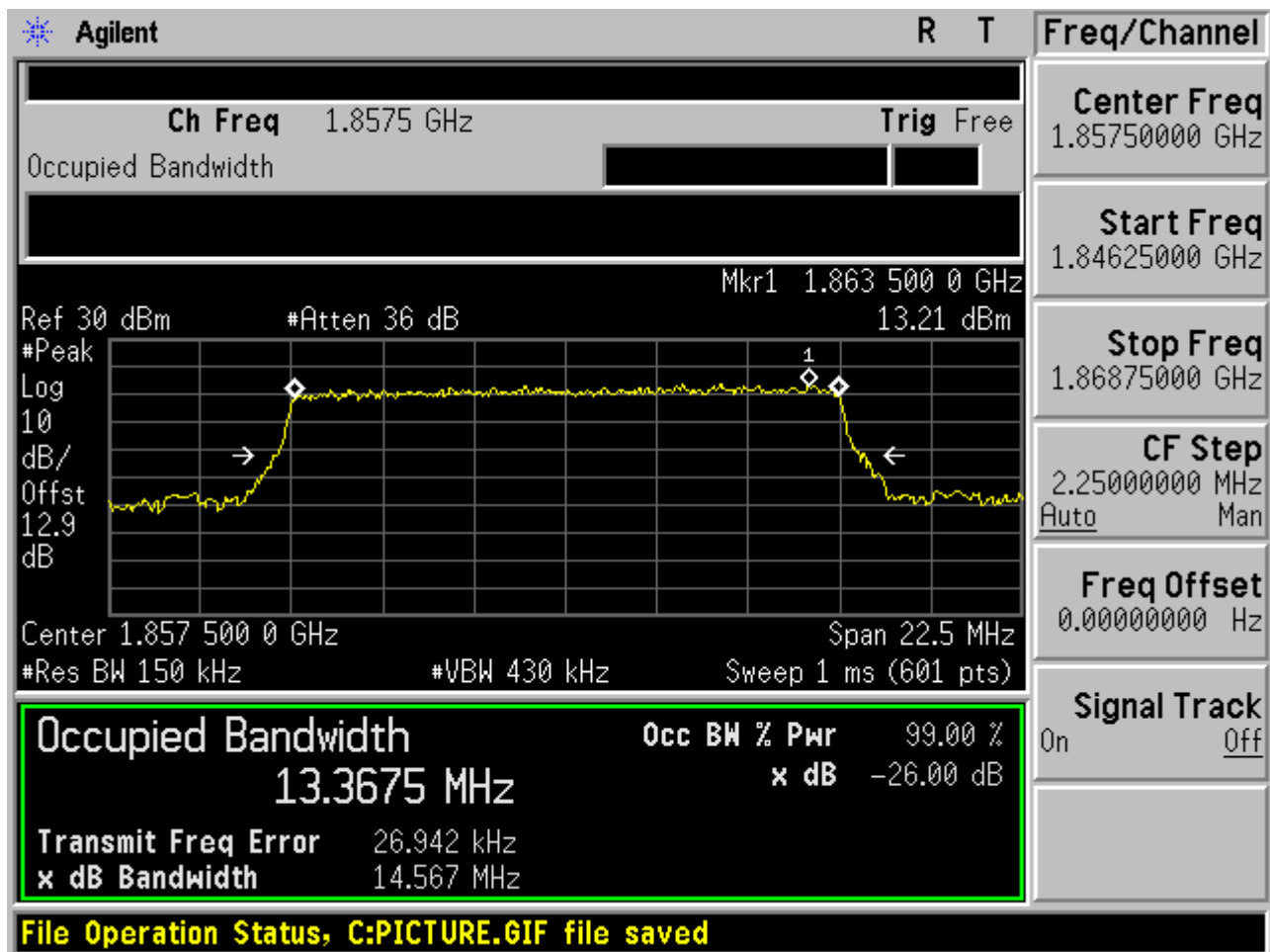


2.1.5.1.3 QPSK/non-1RB #mid/2





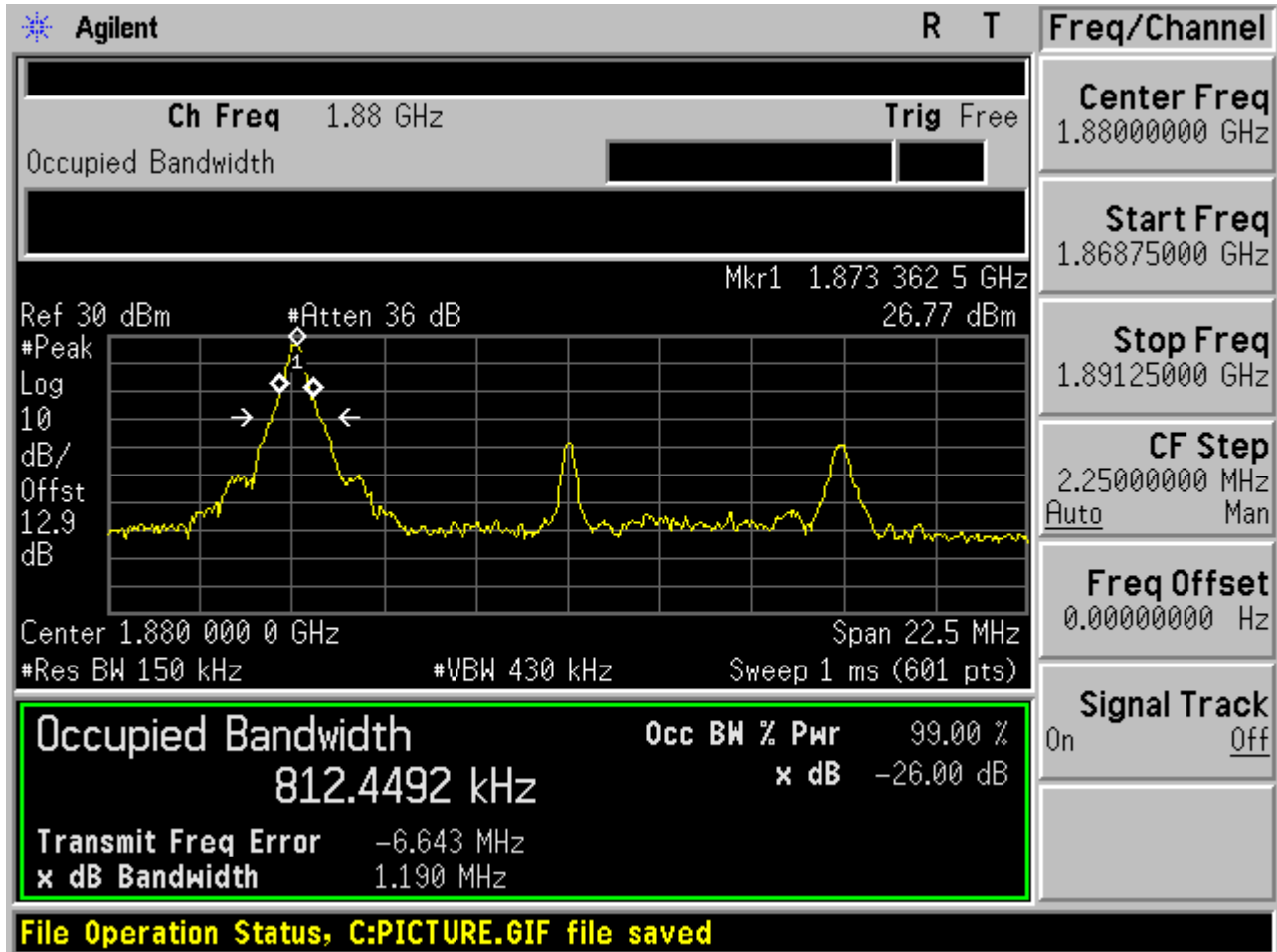
2.1.5.1.4 QPSK/full RBs





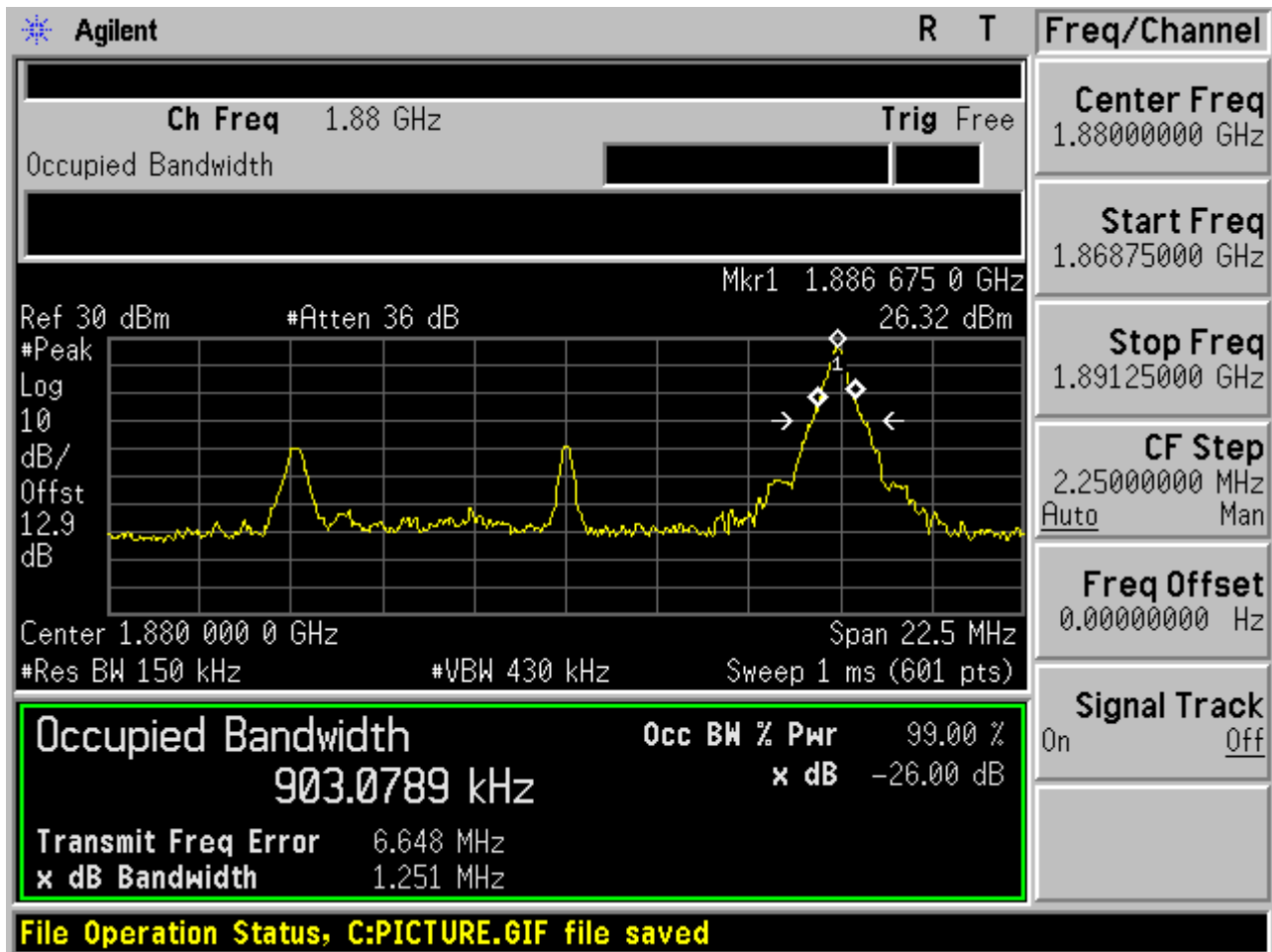
2.1.5.2 Channel =M

2.1.5.2.1 QPSK/1RB # 0



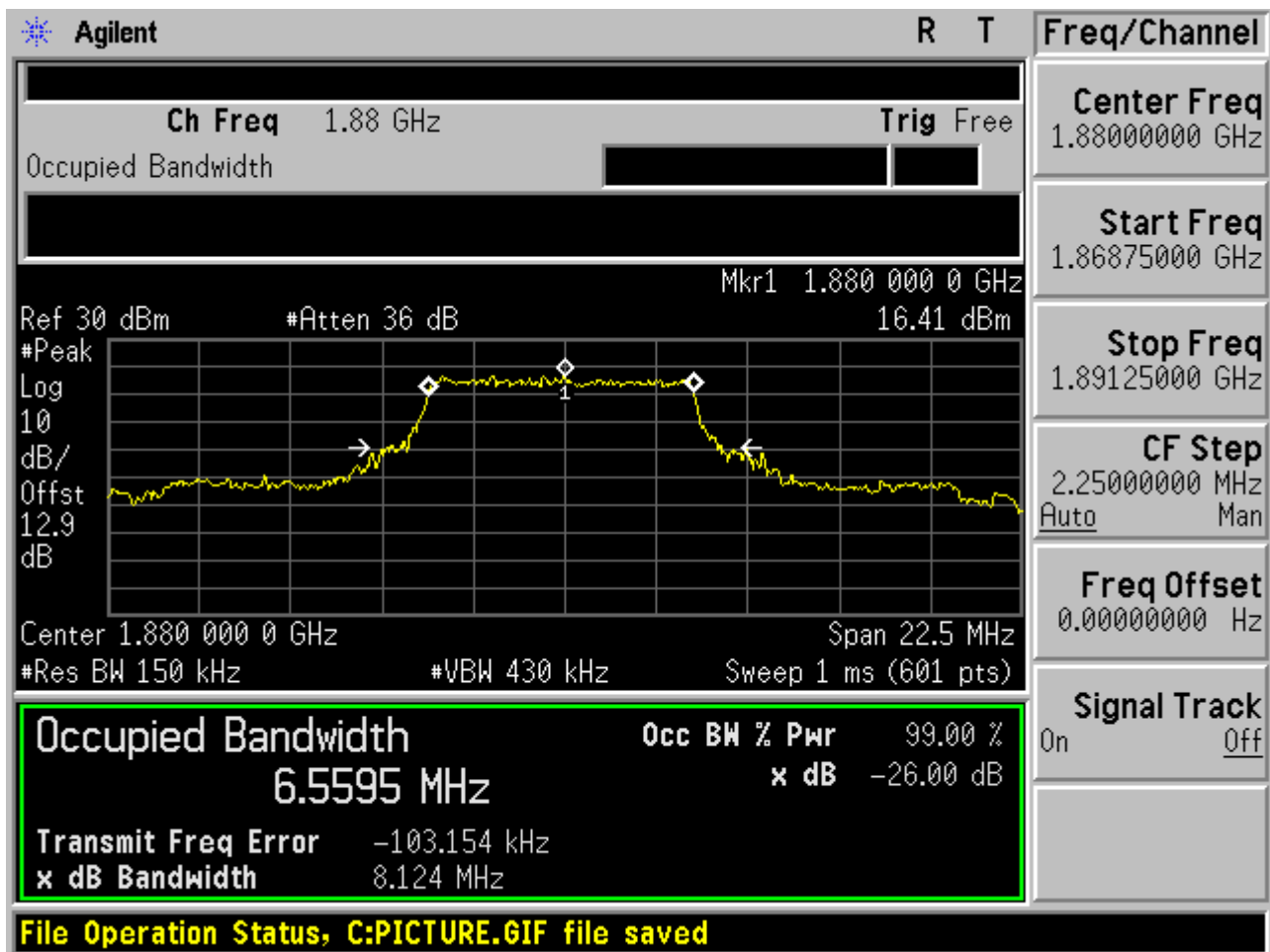


2.1.5.2.2 QPSK/1RB # max



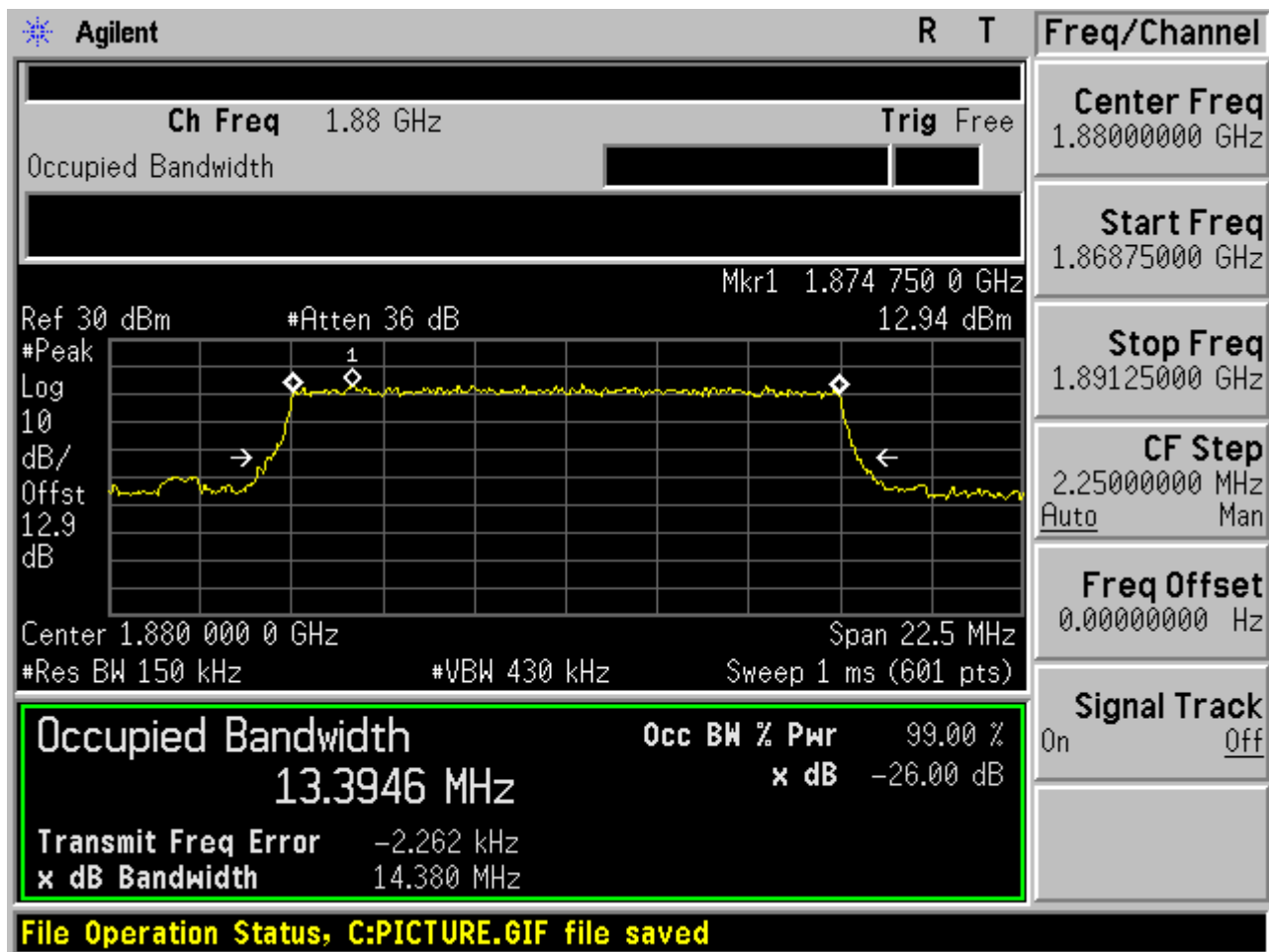


2.1.5.2.3 QPSK/non-1RB #mid/2





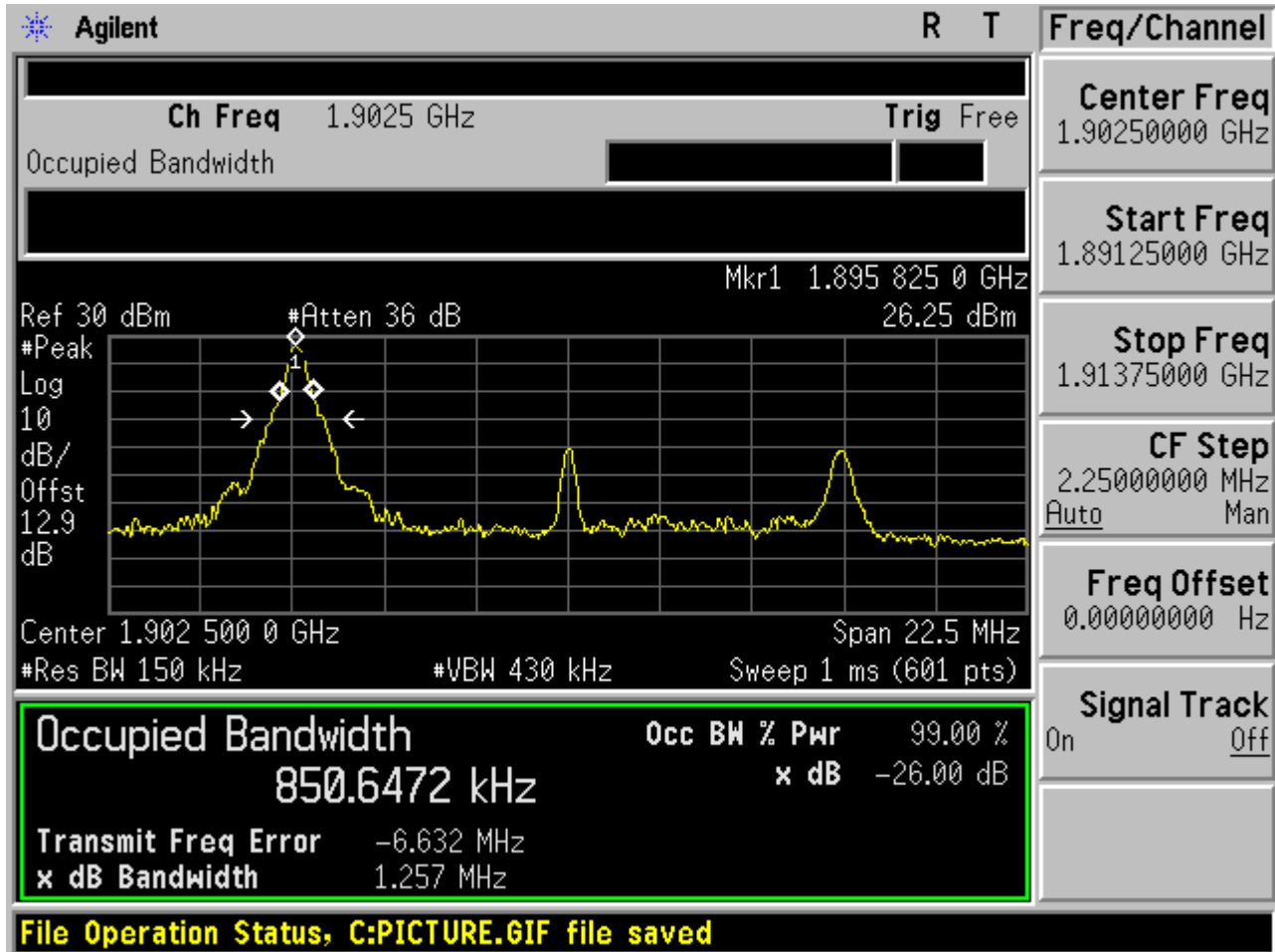
2.1.5.2.4 QPSK/full RBs





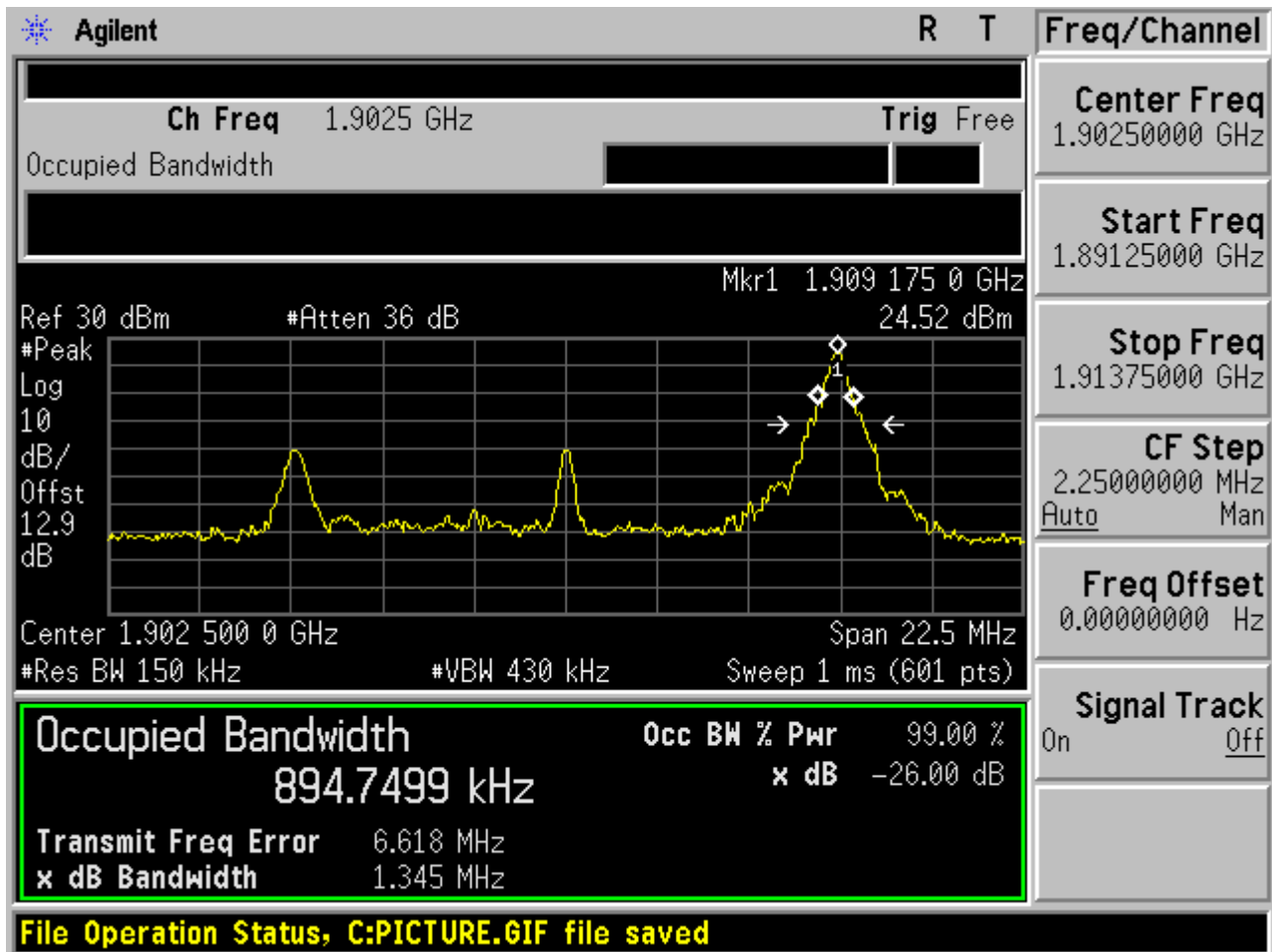
2.1.5.3 Channel = T

2.1.5.3.1 QPSK/1RB # 0



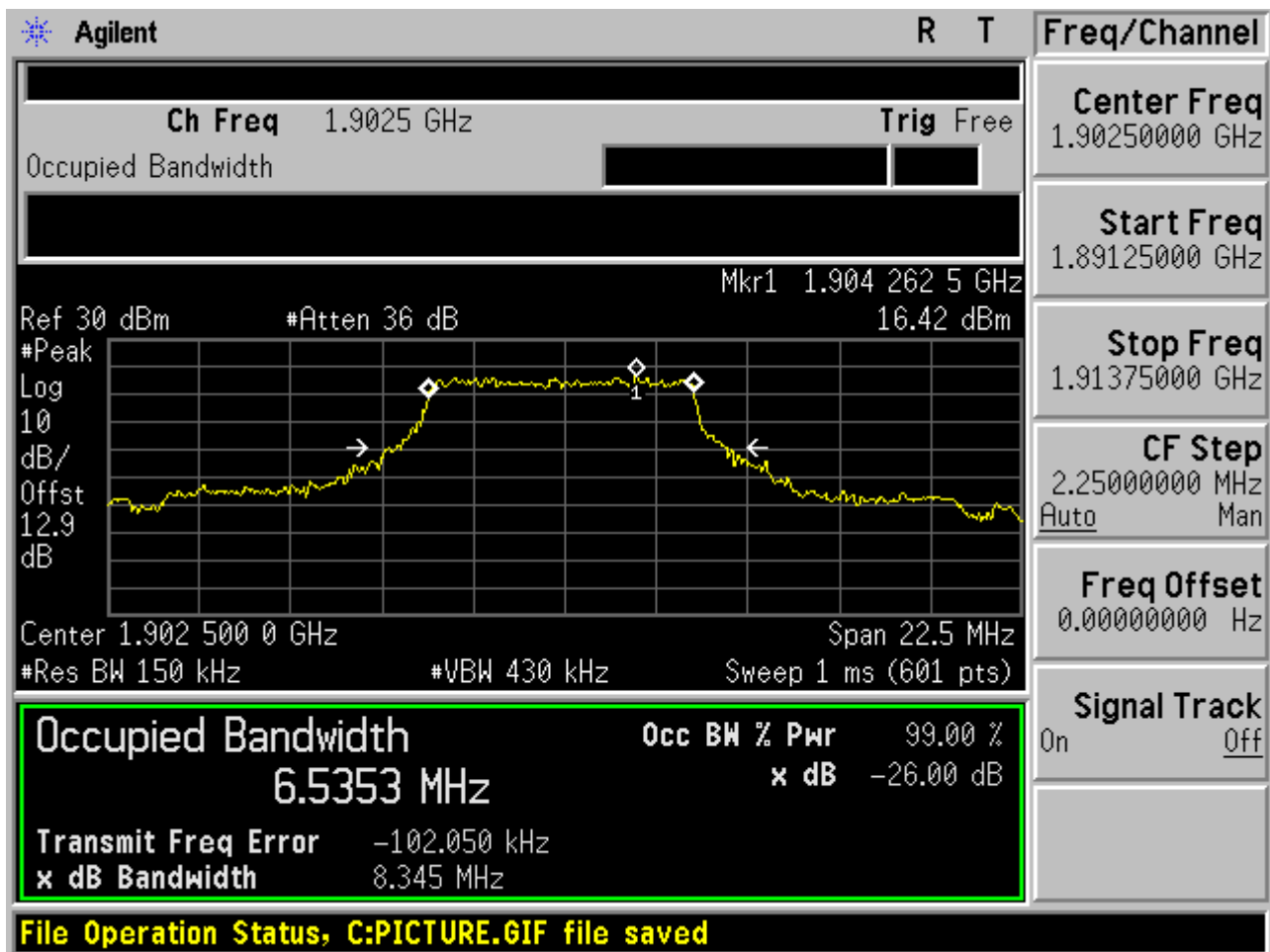


2.1.5.3.2 QPSK/1RB # max



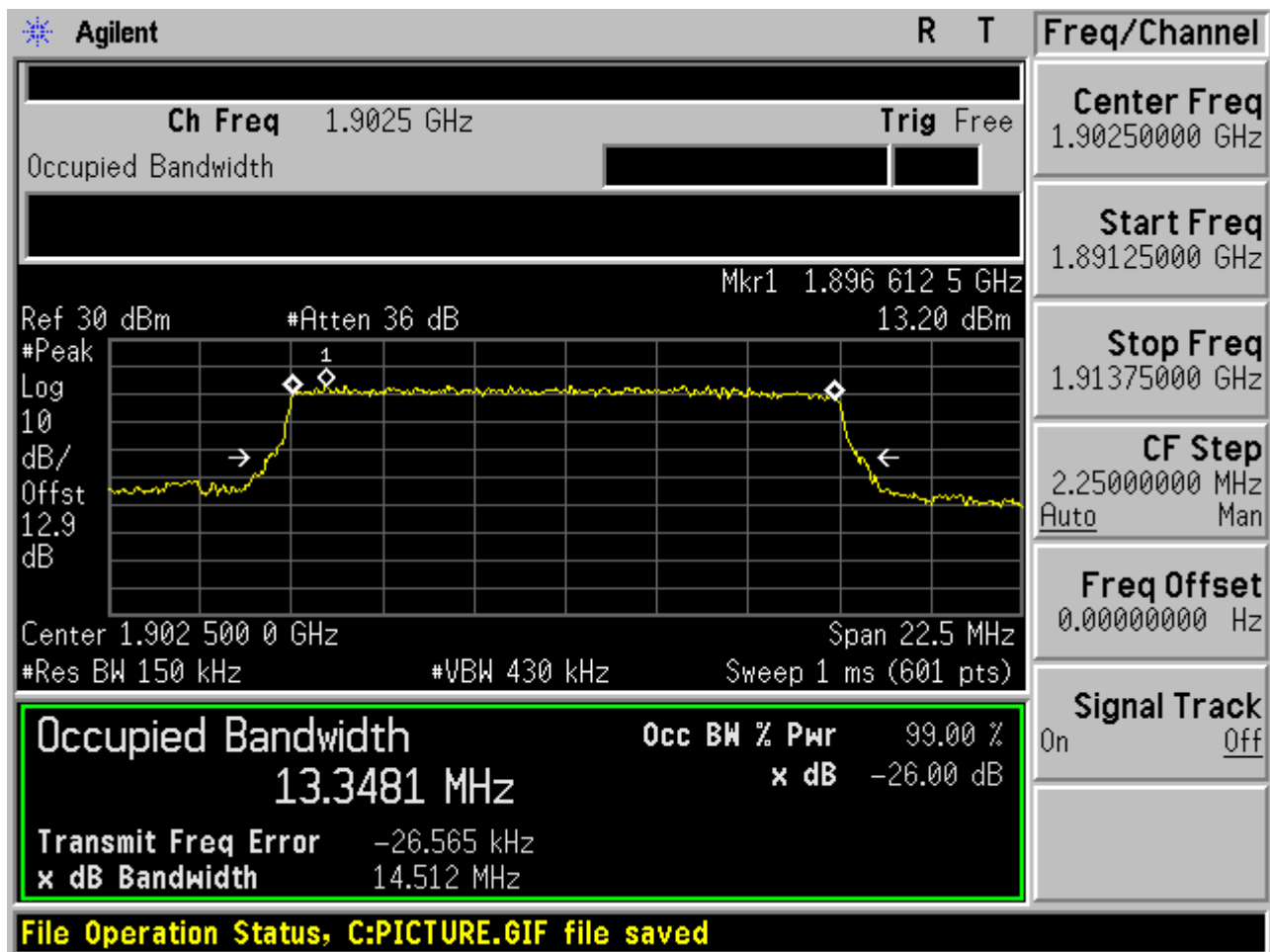


2.1.5.3.3 QPSK/non-1RB #mid/2





2.1.5.3.4 QPSK/full RBs

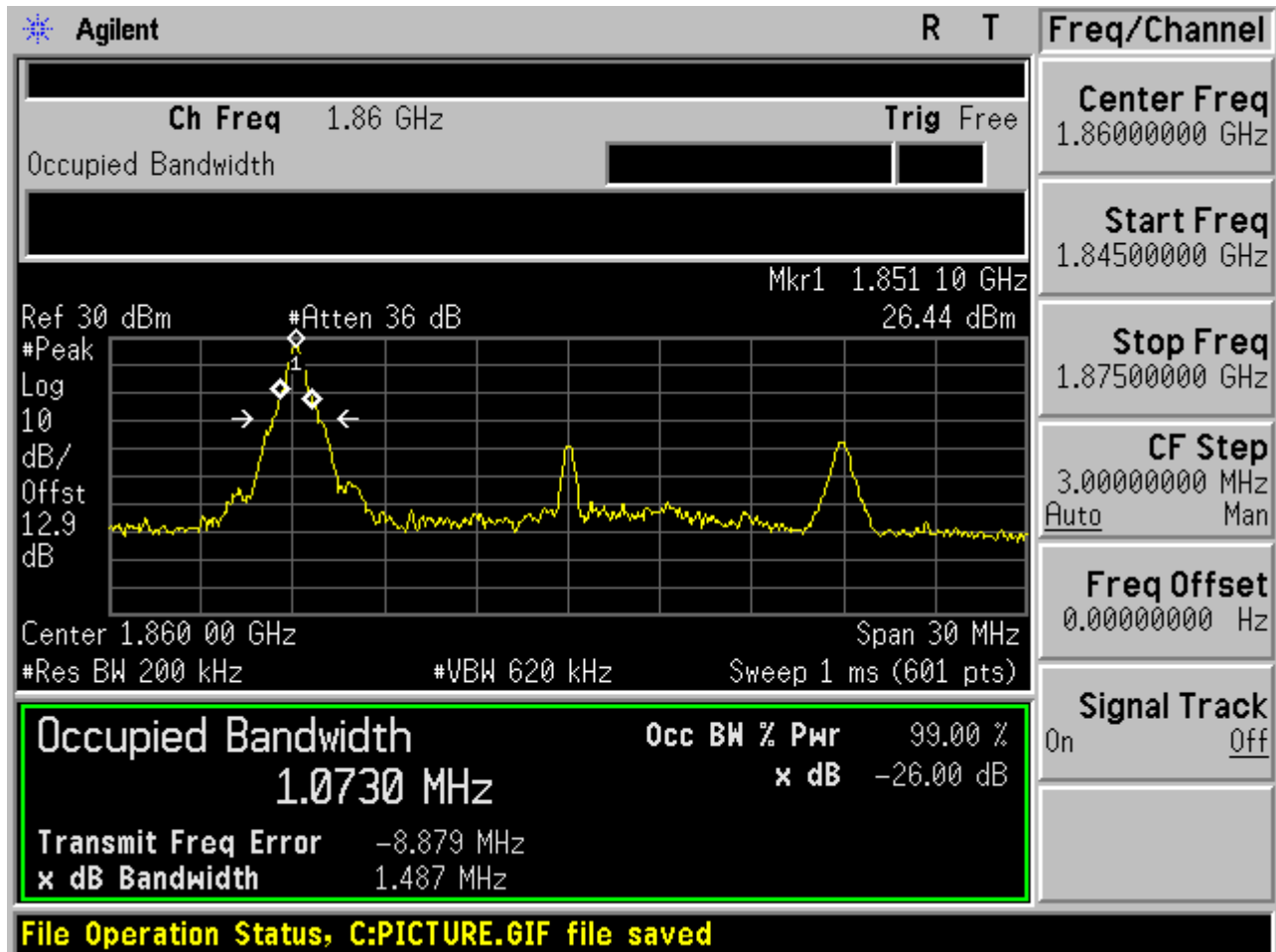




2.1.6 Channel Bandwidth = 20 MHz

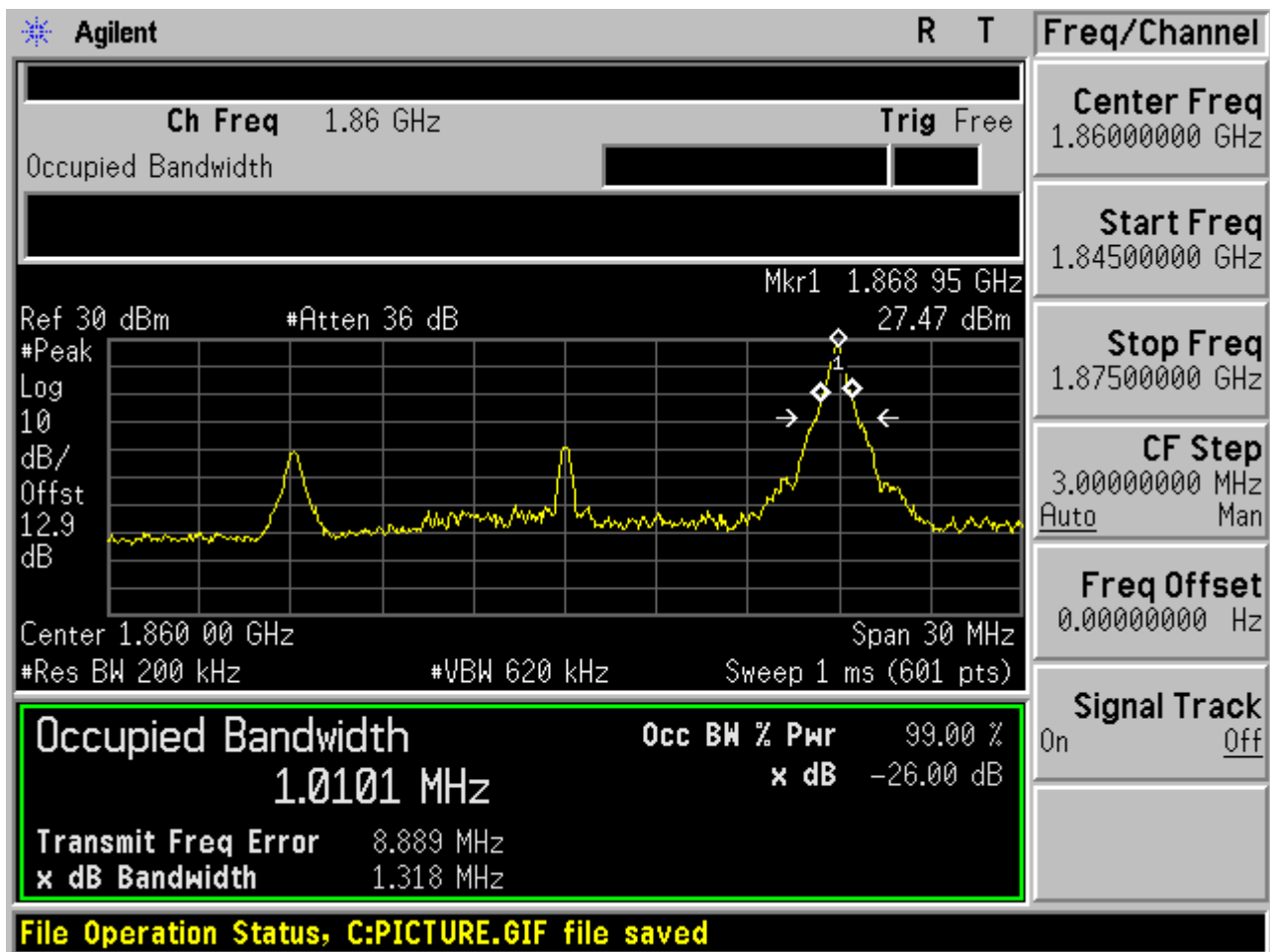
2.1.6.1 Channel = B

2.1.6.1.1 QPSK/1RB # 0



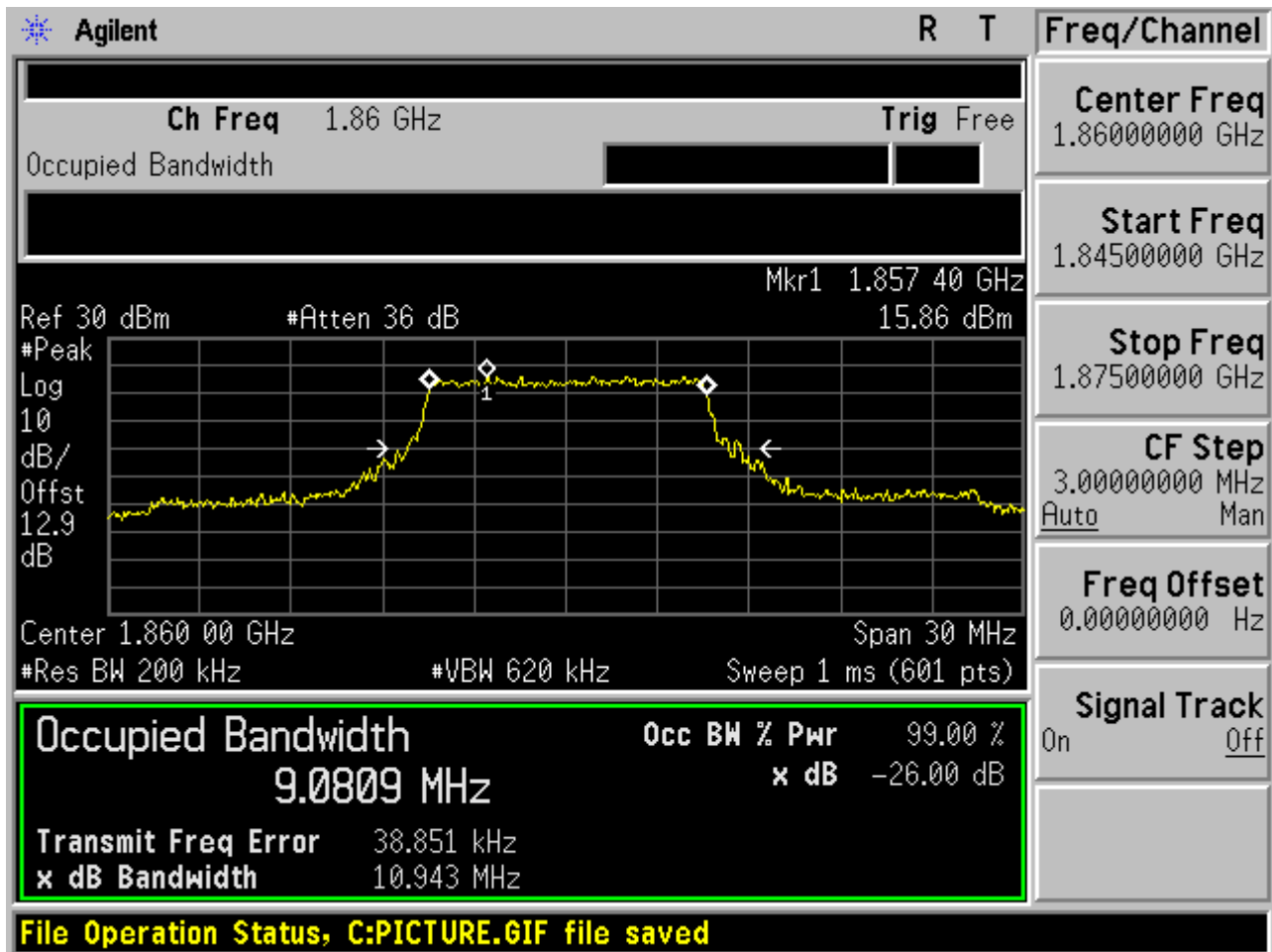


2.1.6.1.2 QPSK/1RB # max



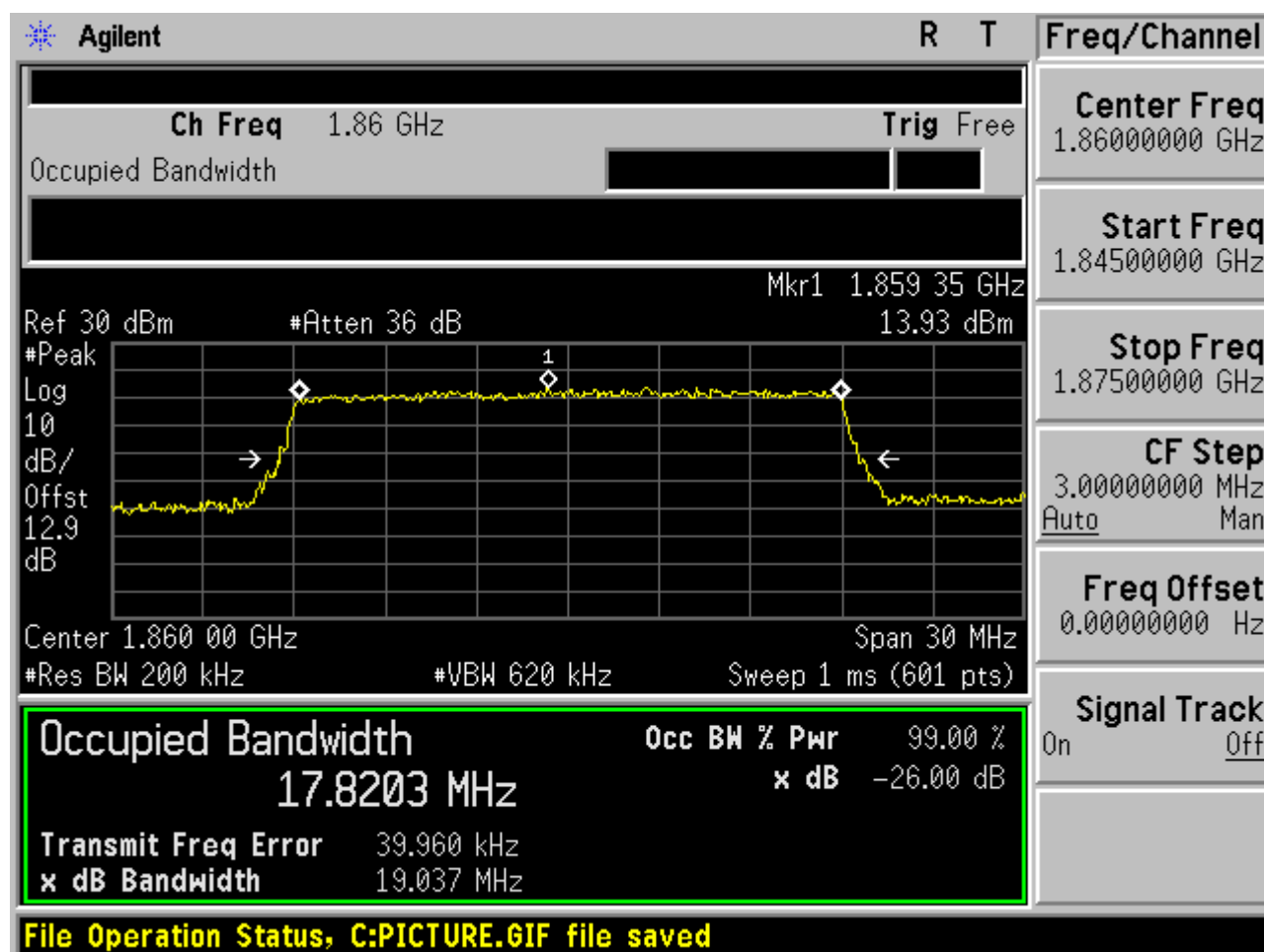


2.1.6.1.3 QPSK/non-1RB #mid/2





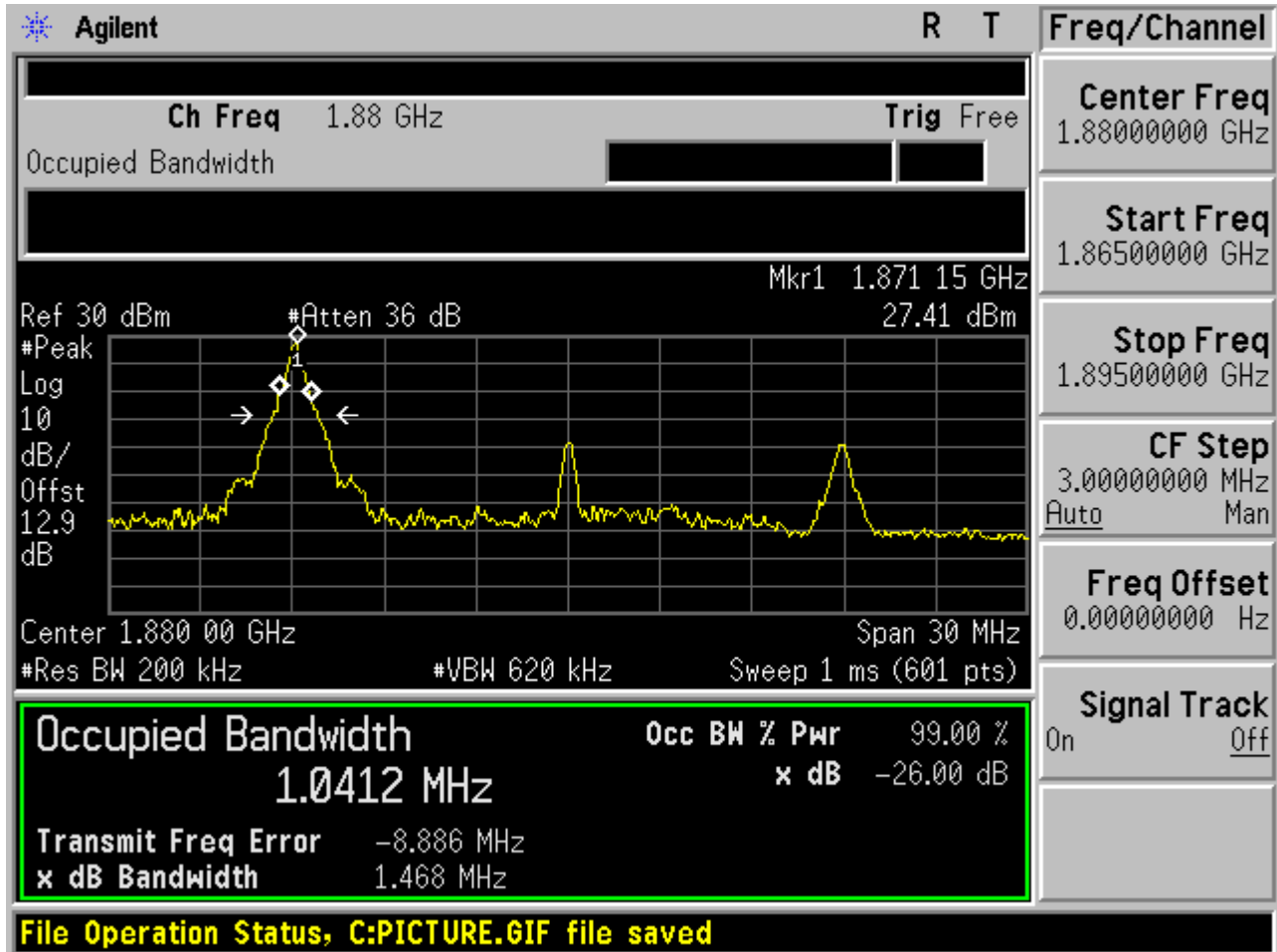
2.1.6.1.4 QPSK/full RBs





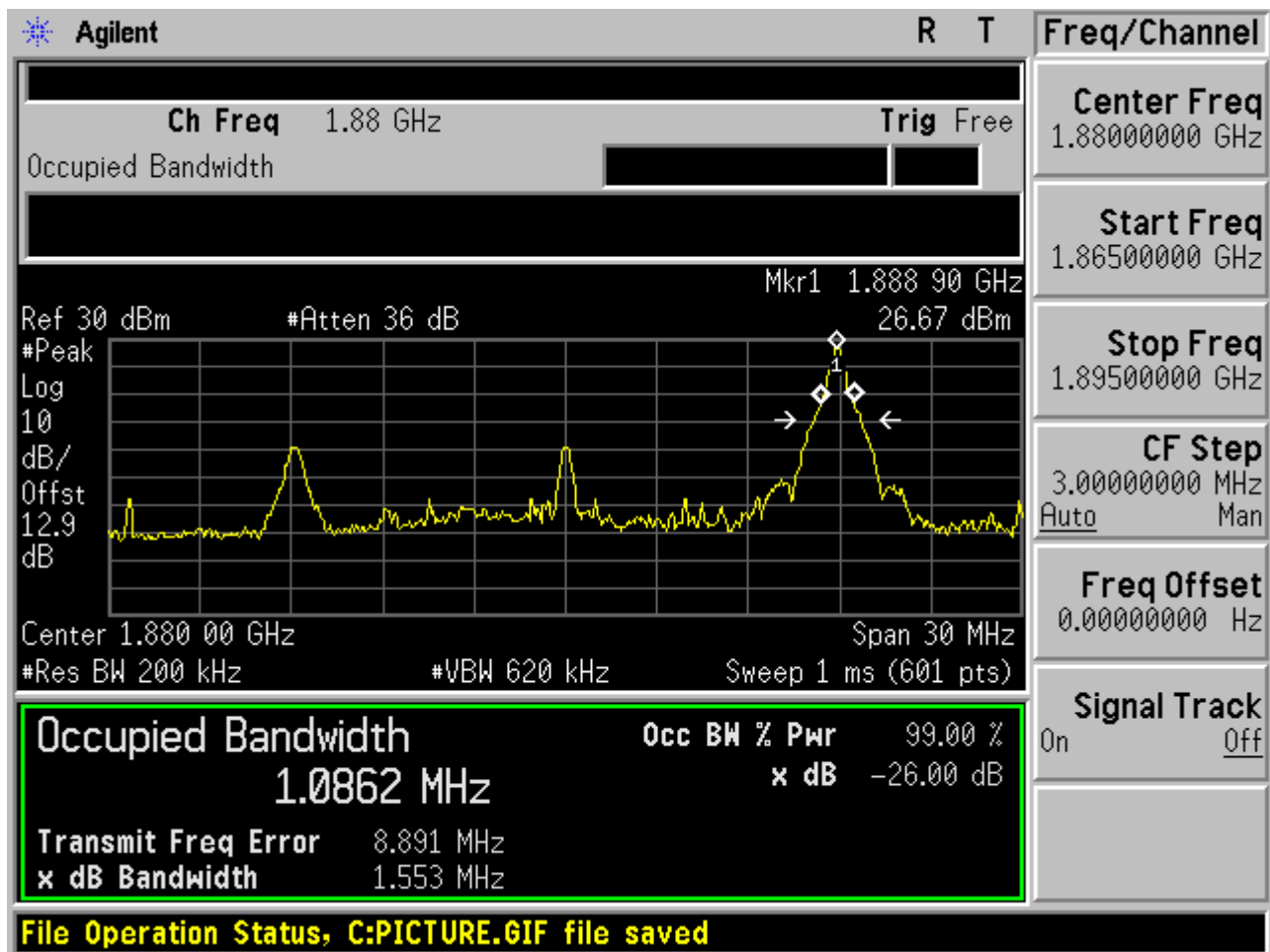
2.1.6.2 Channel =M

2.1.6.2.1 QPSK/1RB # 0



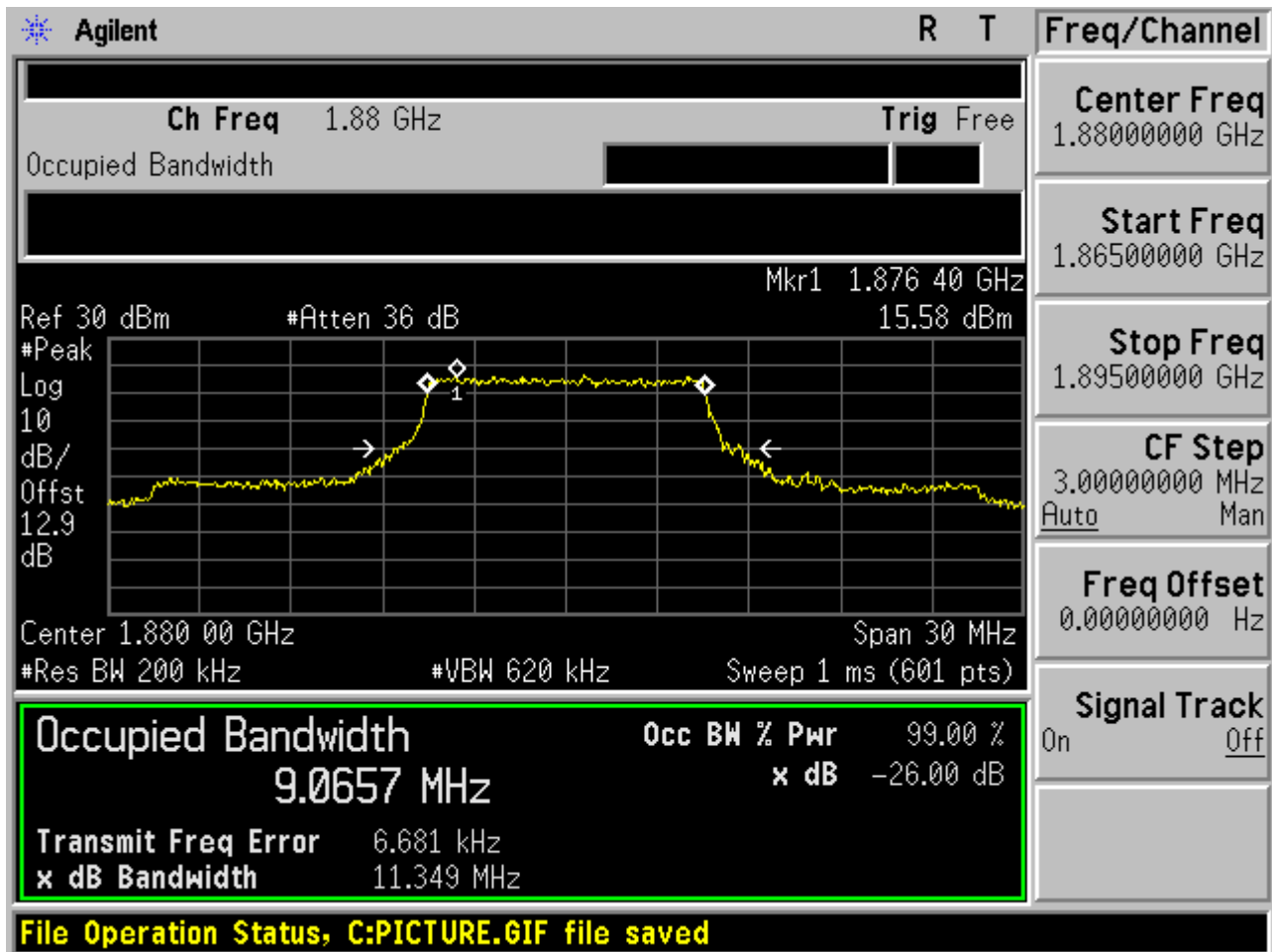


2.1.6.2.2 QPSK/1RB # max



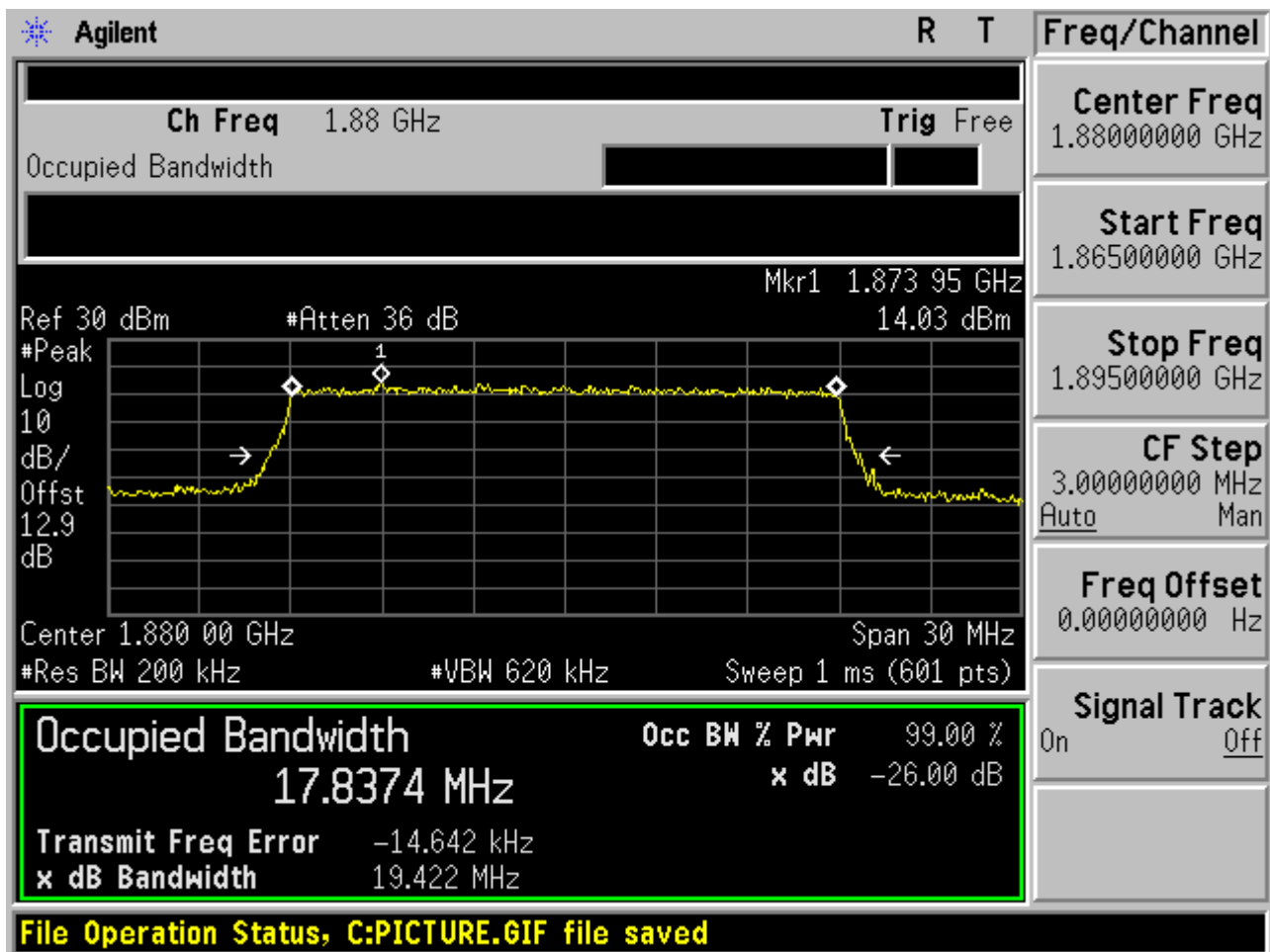


2.1.6.2.3 QPSK/non-1RB #mid/2





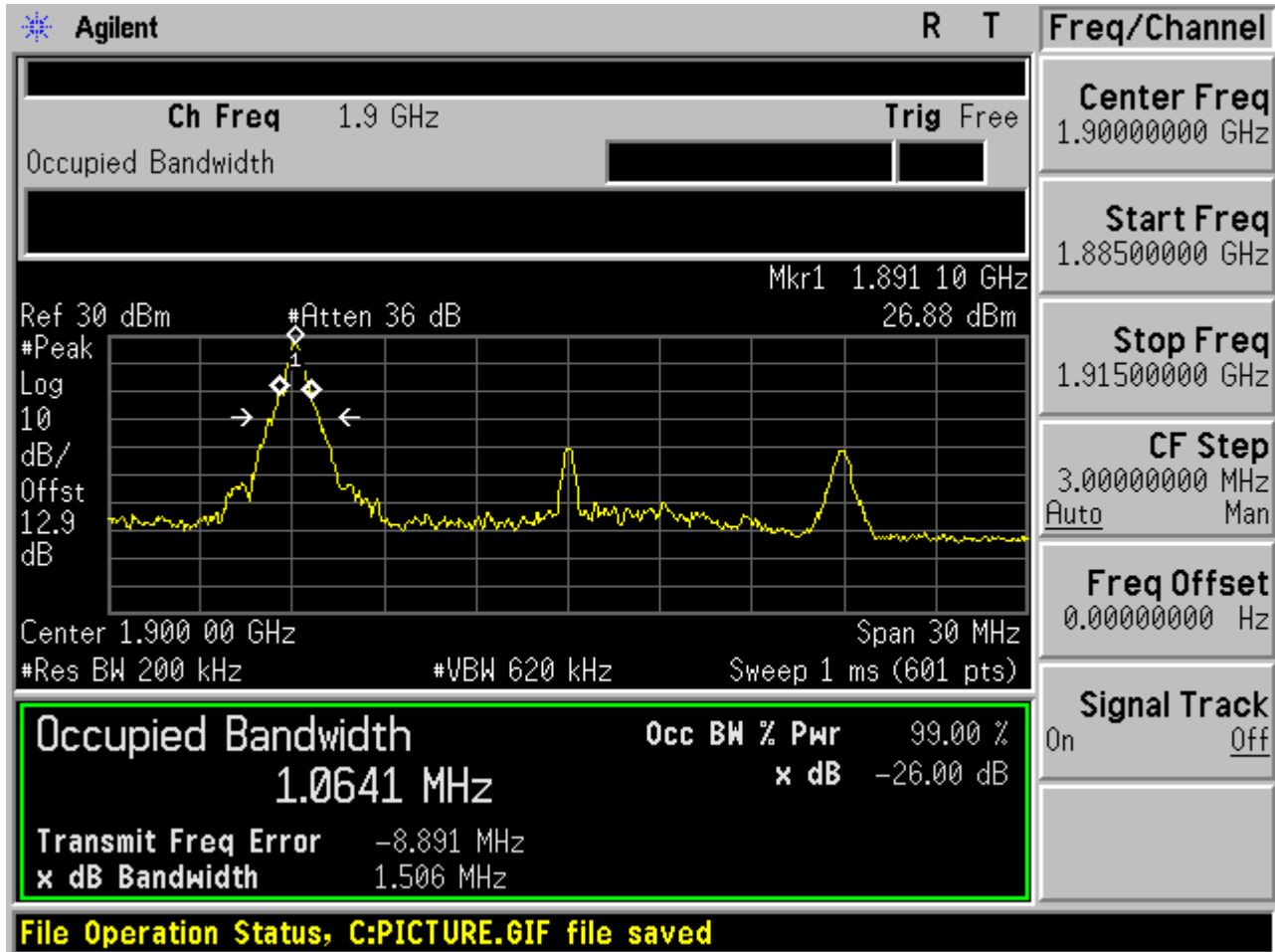
2.1.6.2.4 QPSK/full RBs





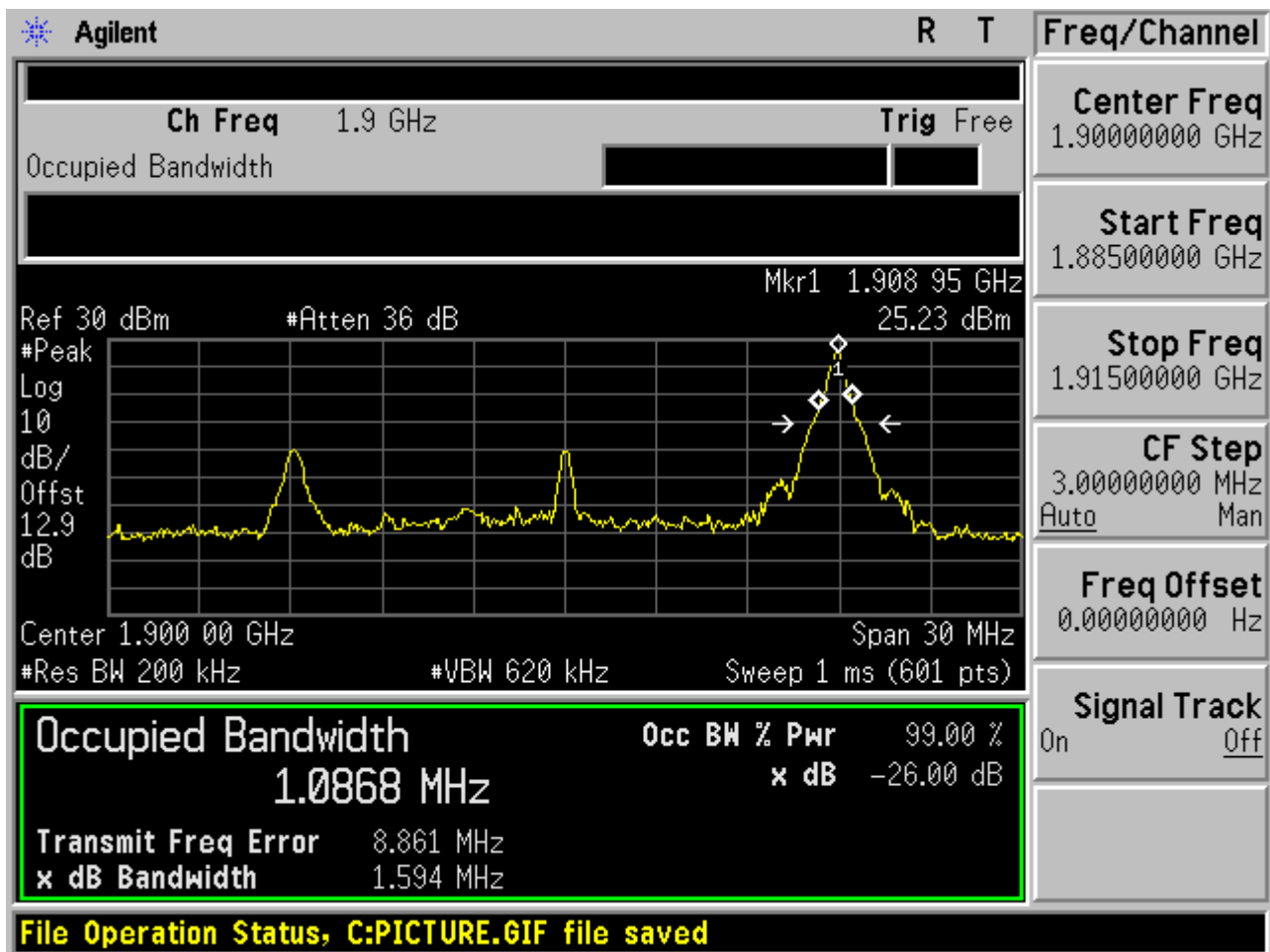
2.1.6.3 Channel = T

2.1.6.3.1 QPSK/1RB # 0



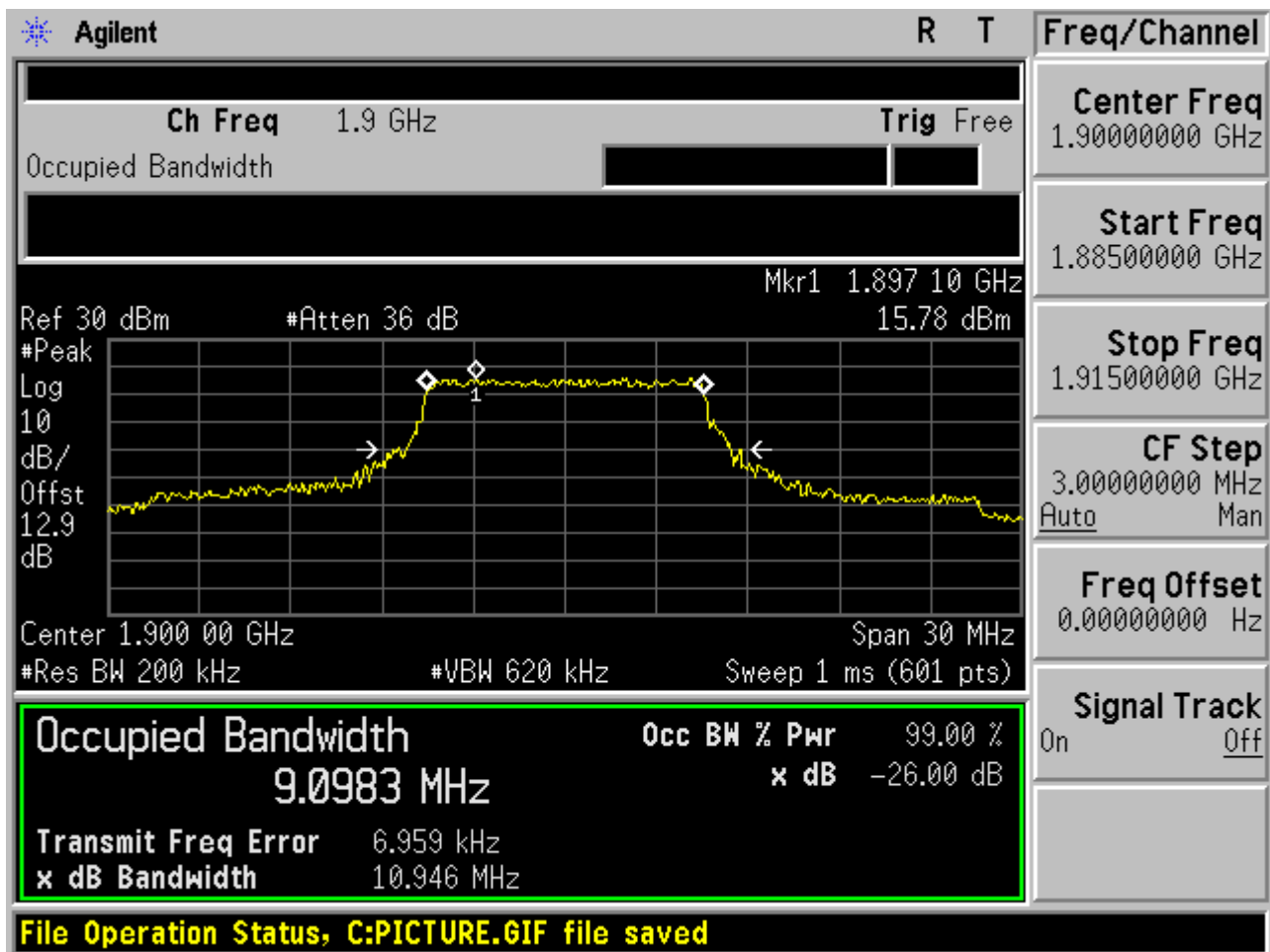


2.1.6.3.2 QPSK/1RB # max



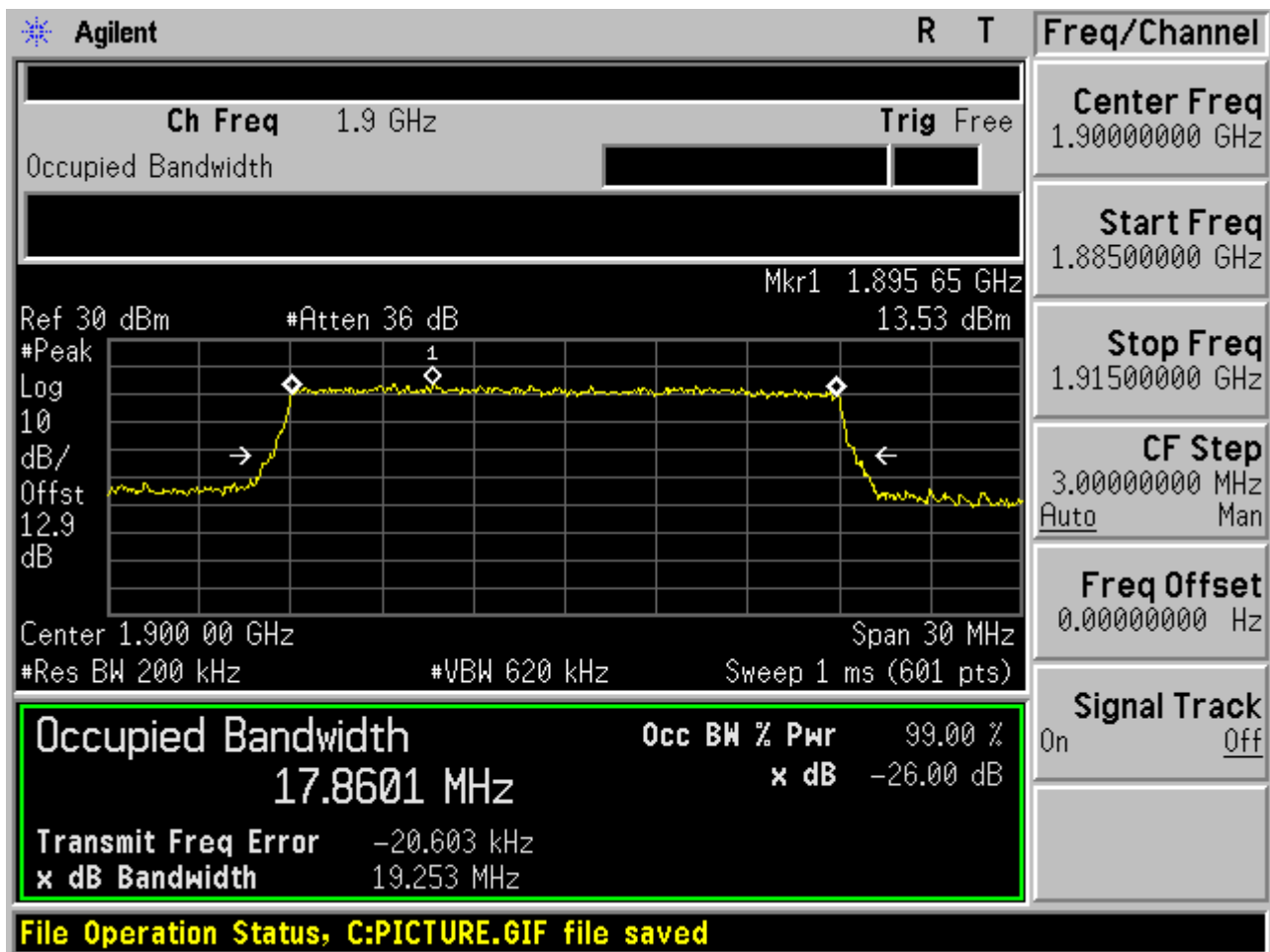


2.1.6.3.3 QPSK/non-1RB #mid/2





2.1.6.3.4 QPSK/full RBs



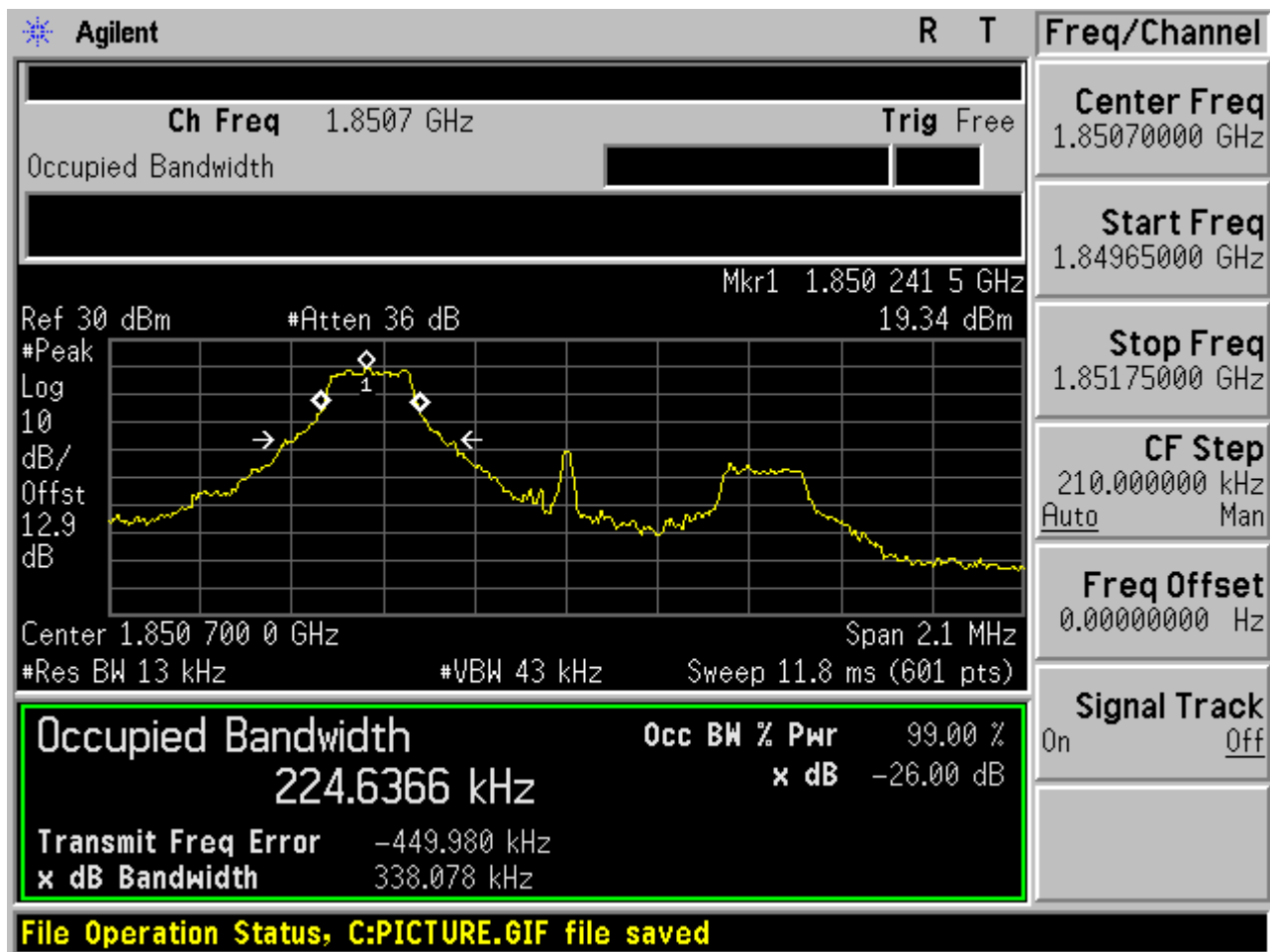


2.2 Test Mode=TM5

2.2.1 Channel Bandwidth = 1.4 MHz

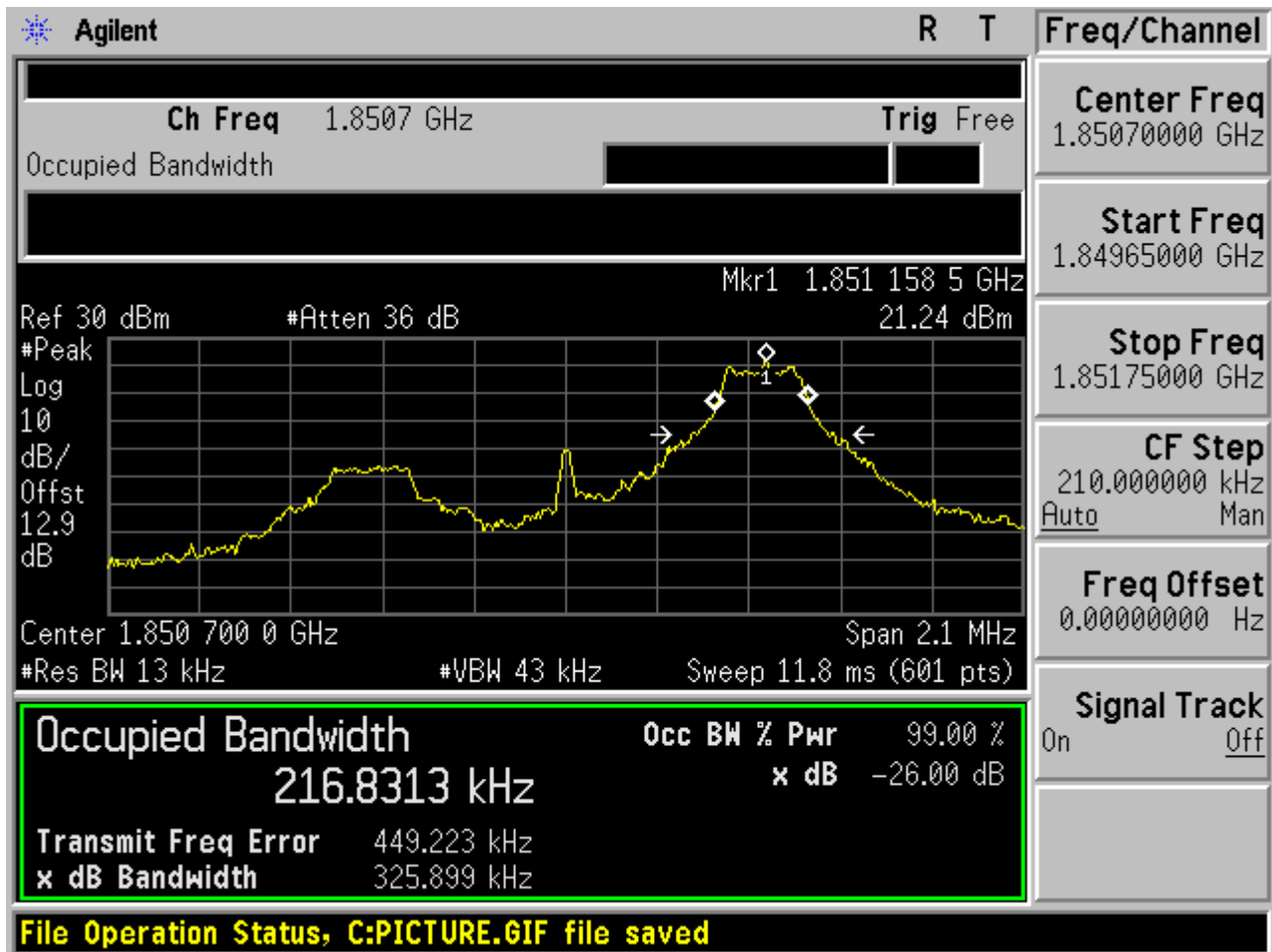
2.2.1.1 Channel =B

2.2.1.1.1 16QAM/1RB # 0



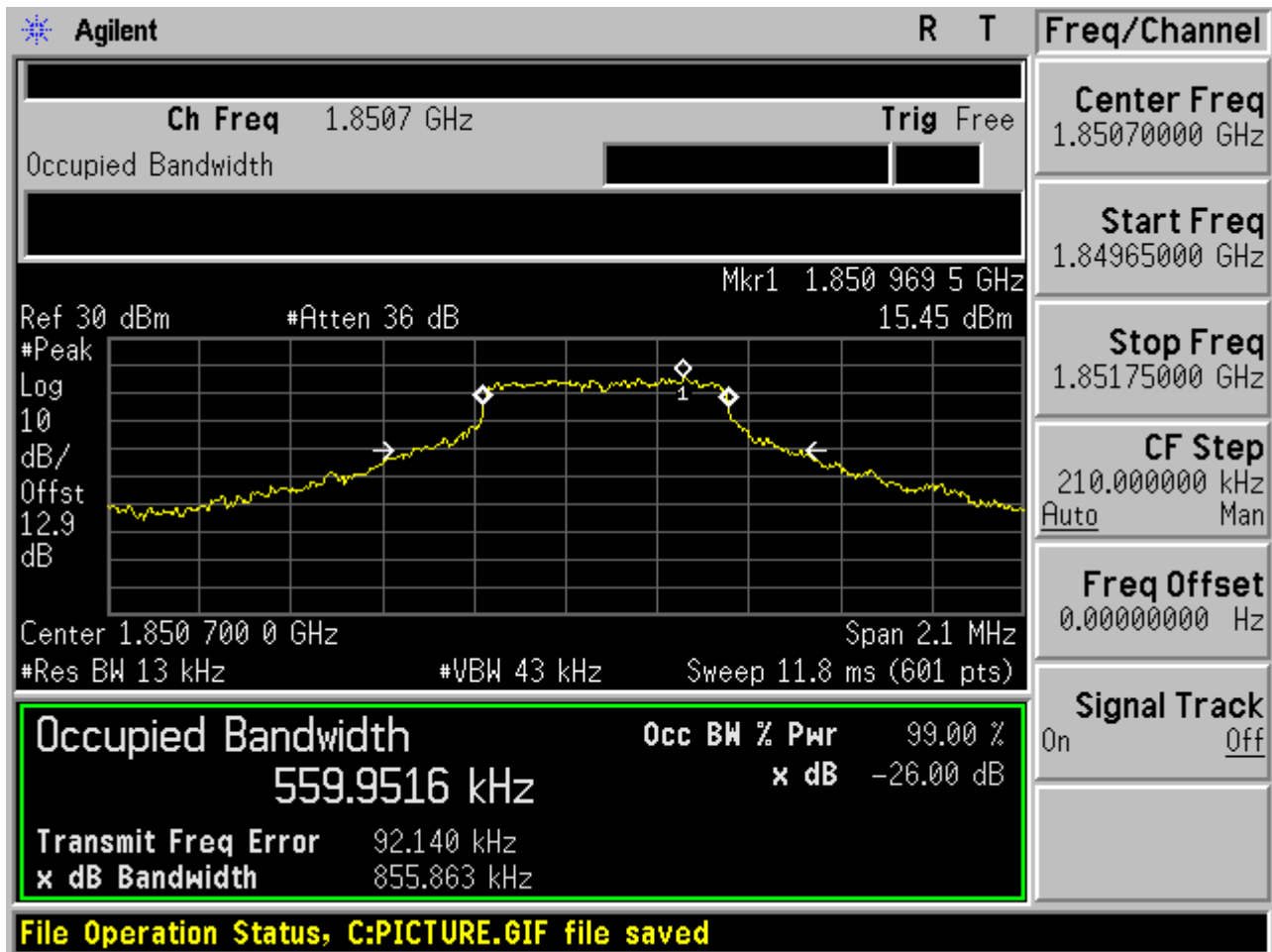


2.2.1.1.2 16QAM /1RB # max



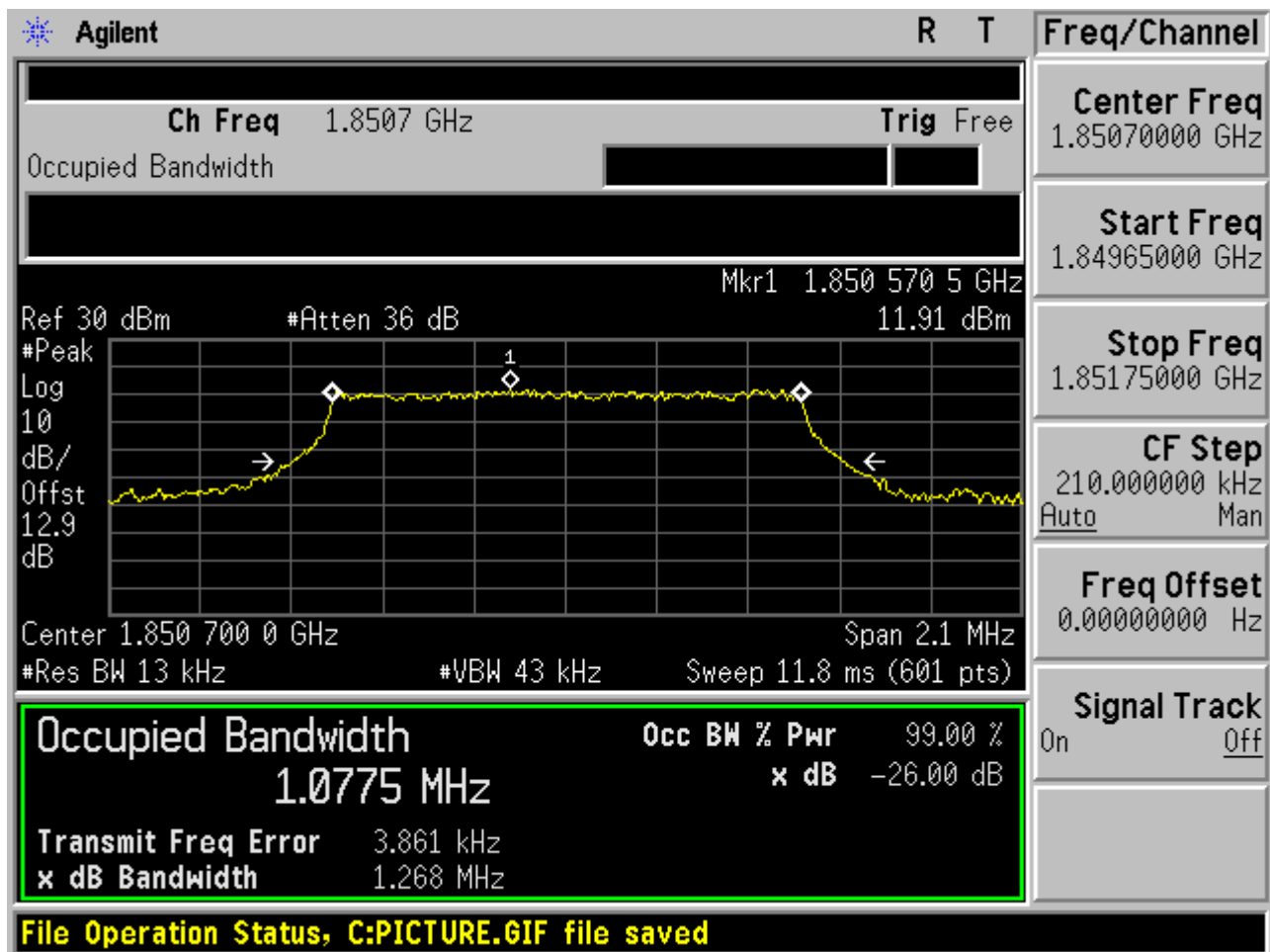


2.2.1.1.3 16QAM /non-1RB #mid/2





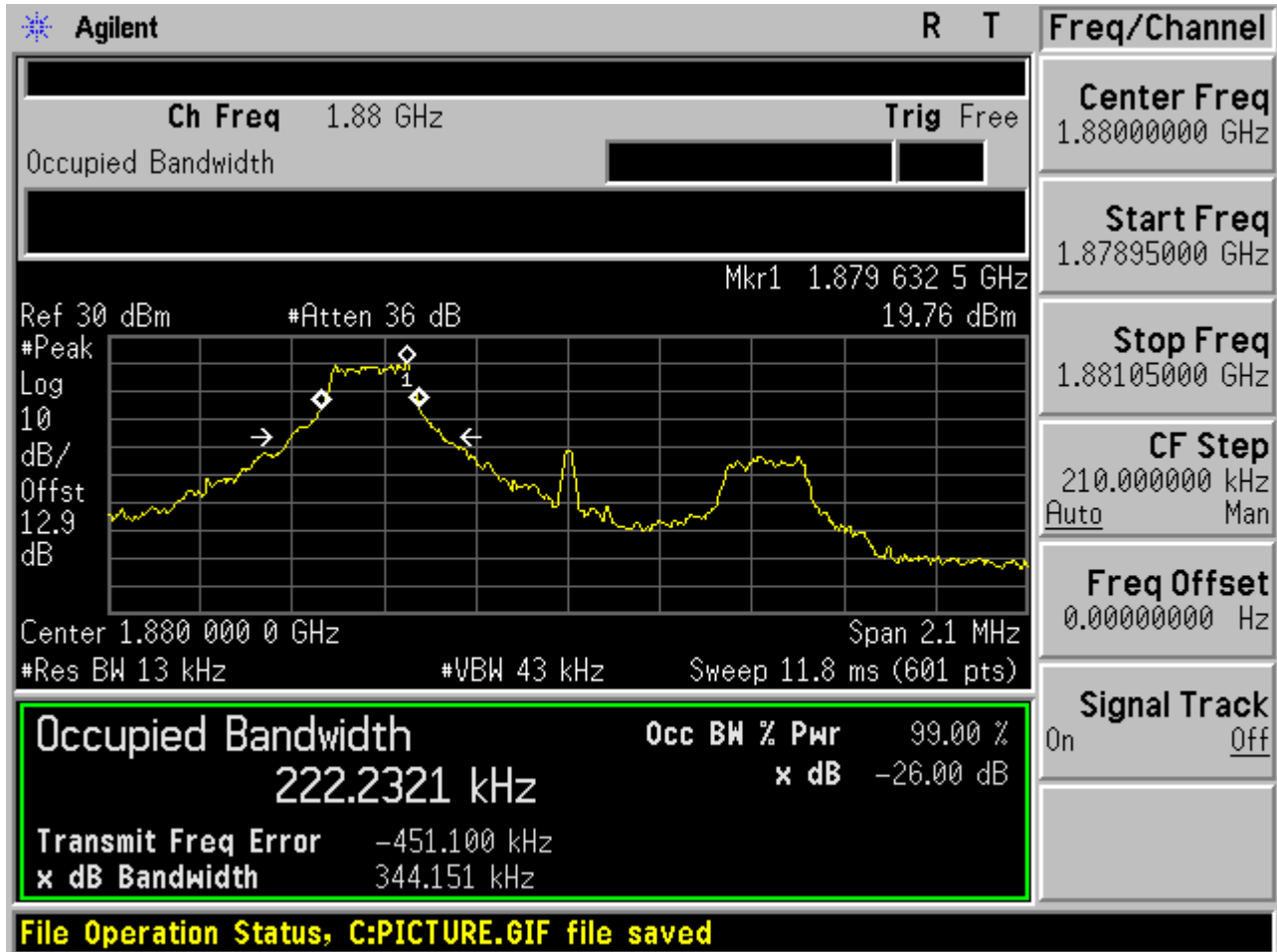
2.2.1.1.4 16QAM /full RBs





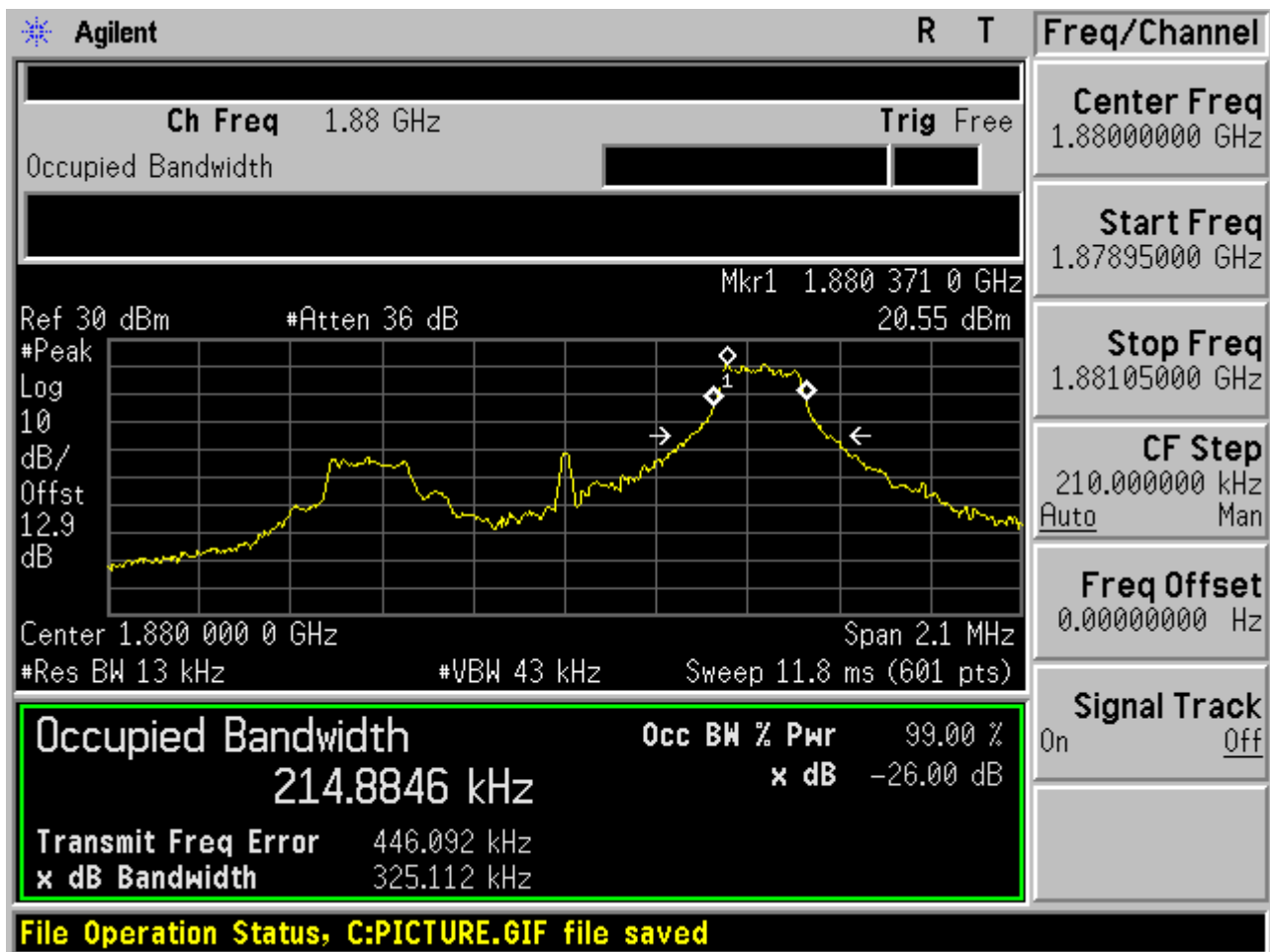
2.2.1.2 Channel =M

2.2.1.2.1 16QAM/1RB # 0



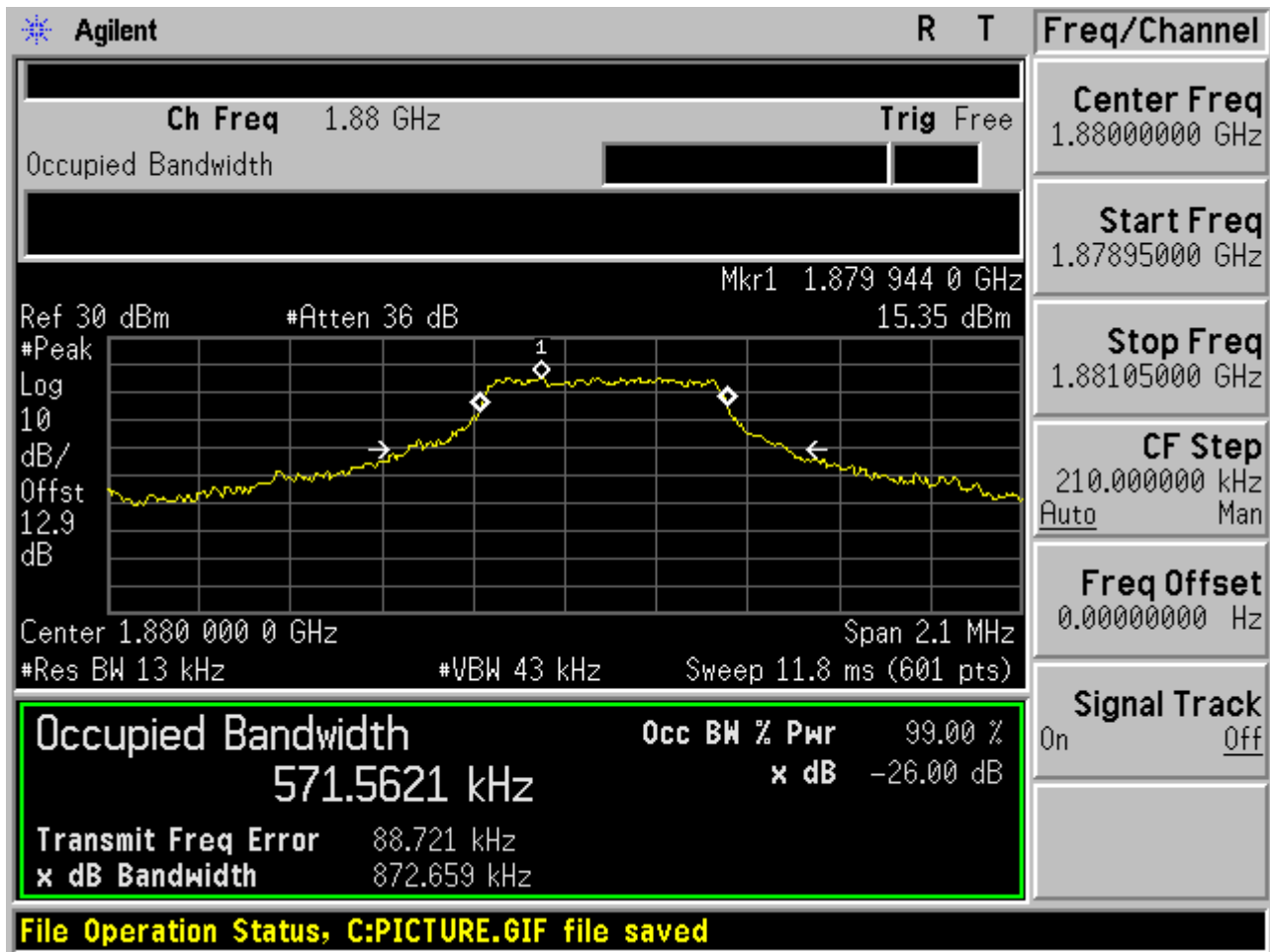


2.2.1.2.2 16QAM /1RB # max



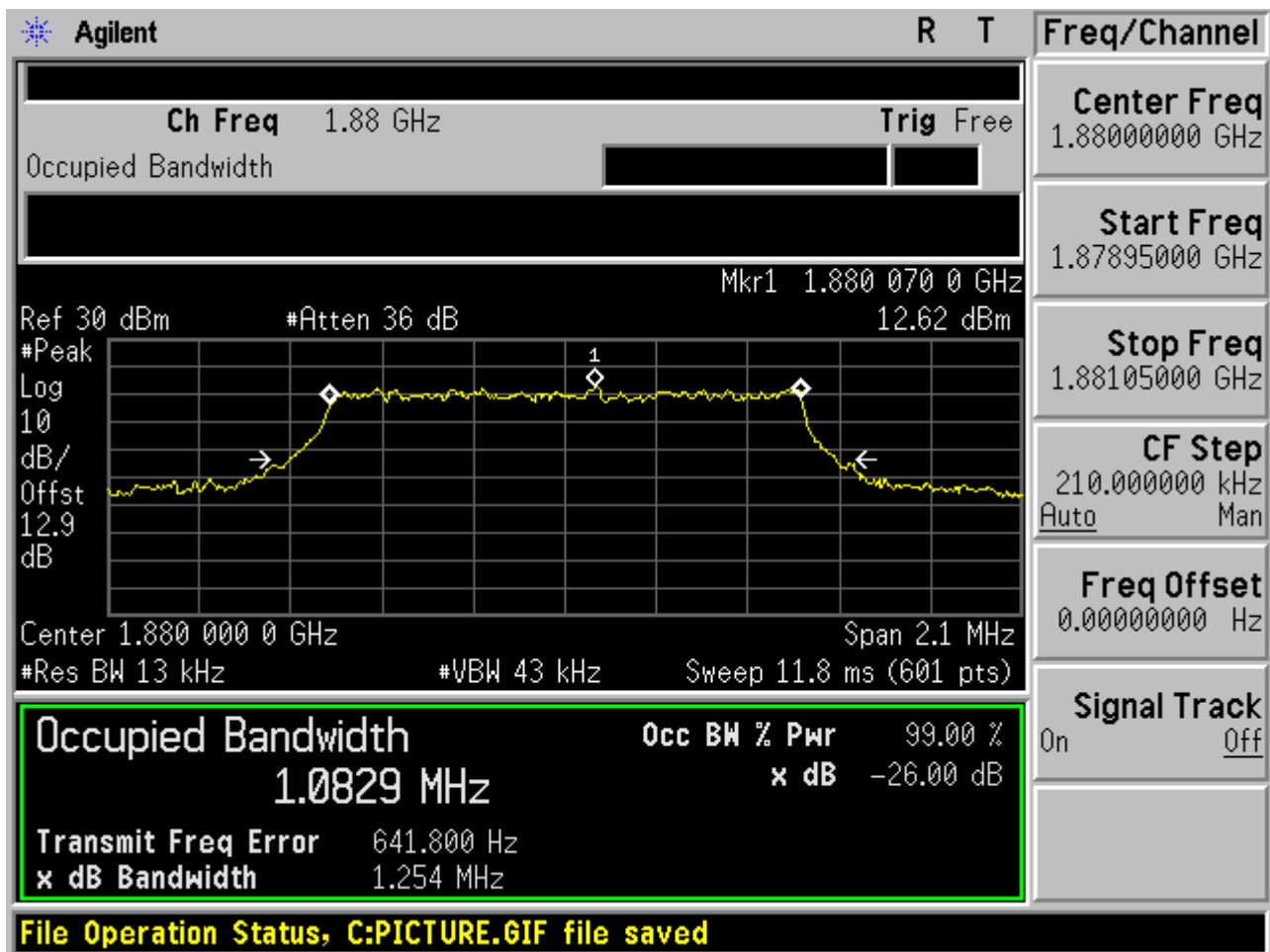


2.2.1.2.3 16QAM /non-1RB #mid/2





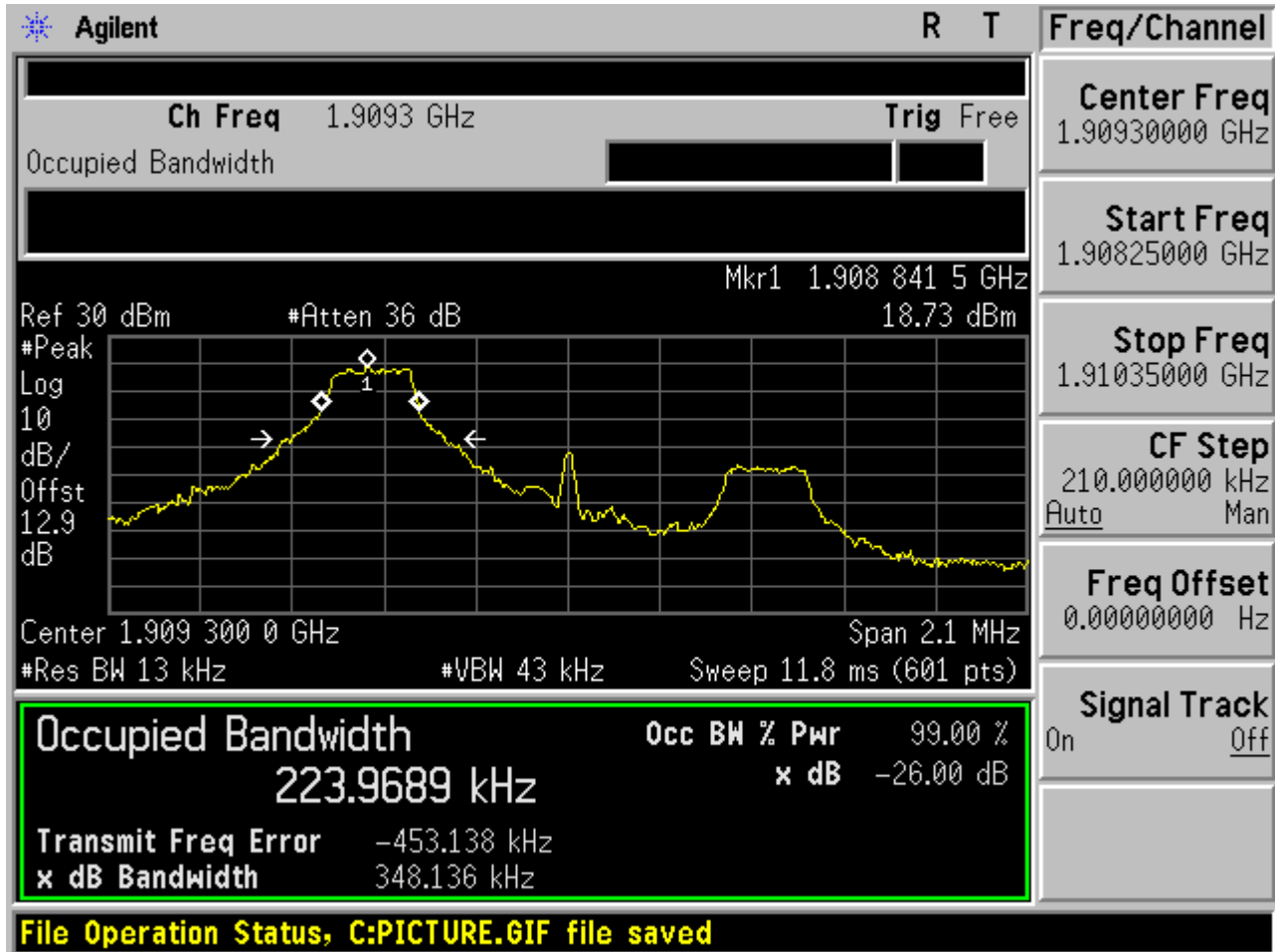
2.2.1.2.4 16QAM /full RBs





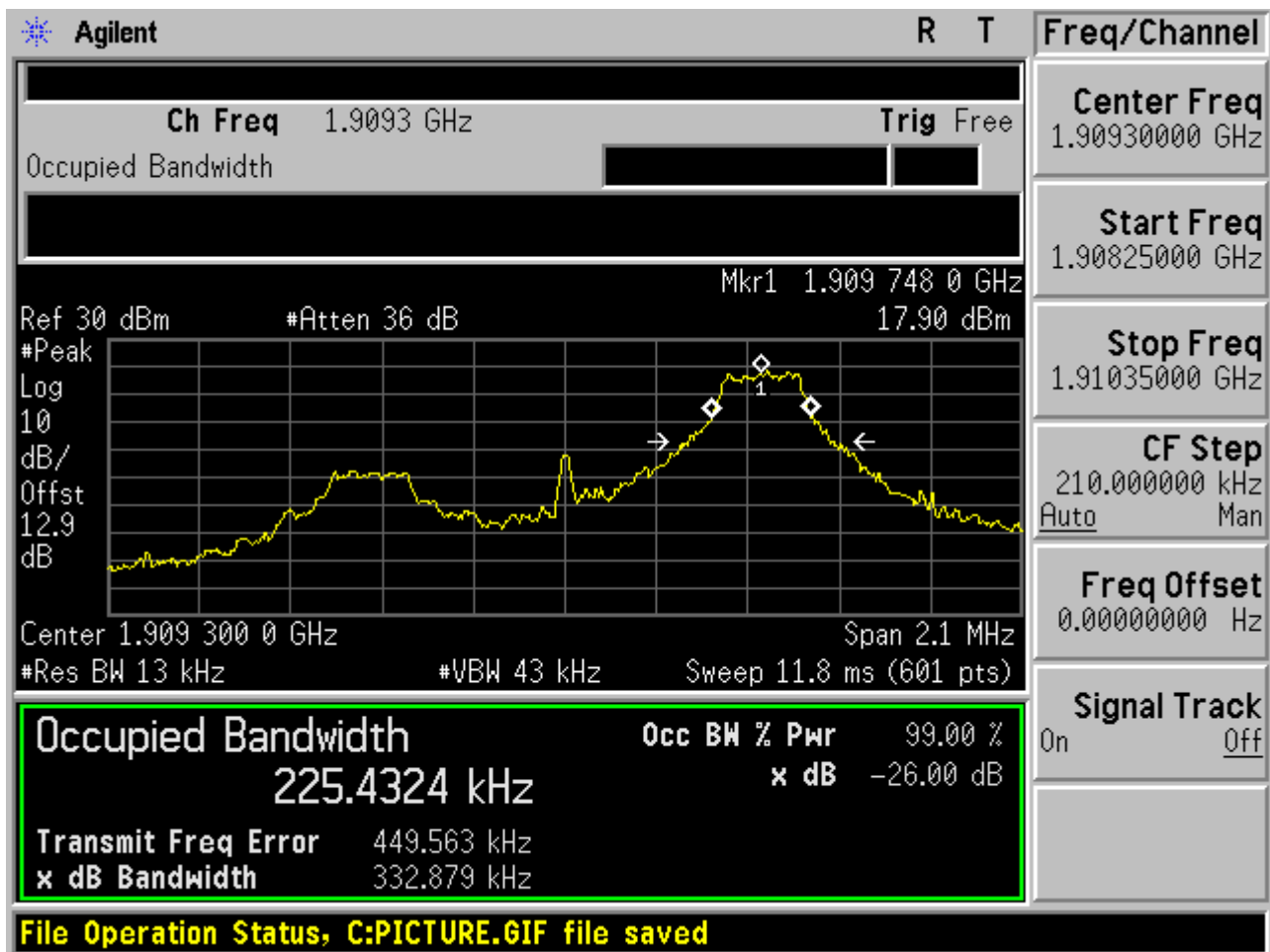
2.2.1.3 Channel = T

2.2.1.3.1 16QAM/1RB # 0



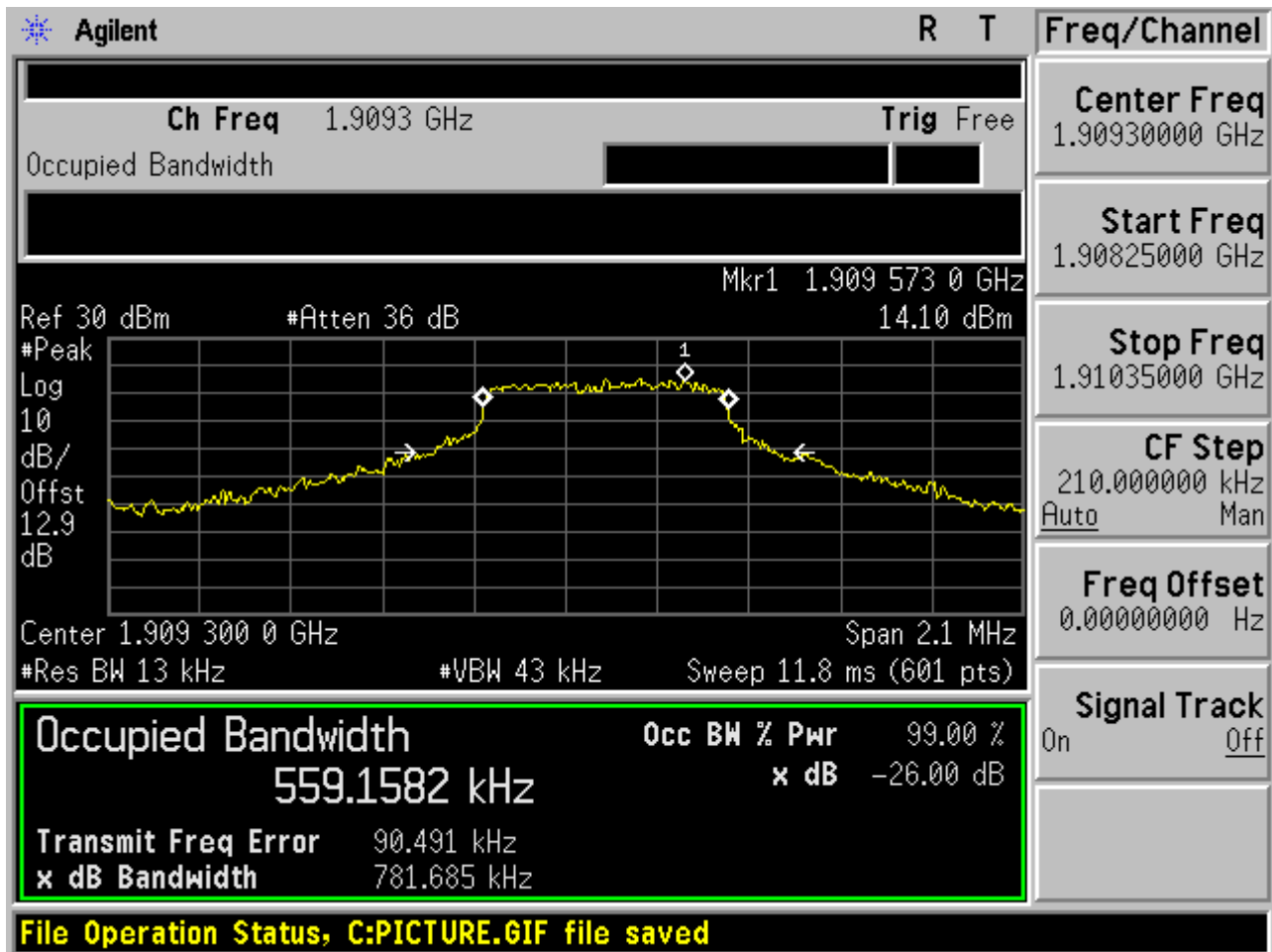


2.2.1.3.2 16QAM /1RB # max



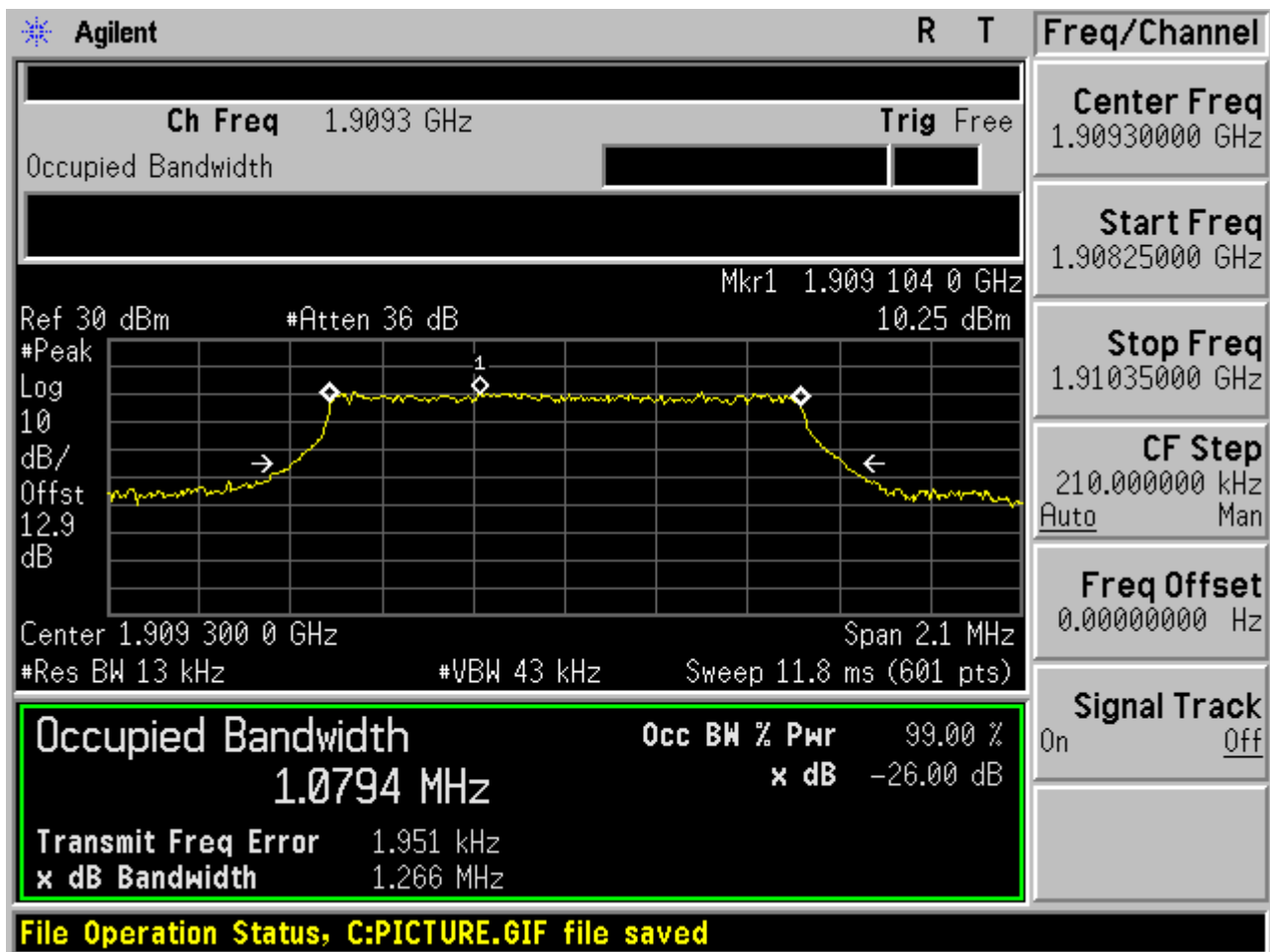


2.2.1.3.3 16QAM /non-1RB #mid/2





2.2.1.3.4 16QAM /full RBs

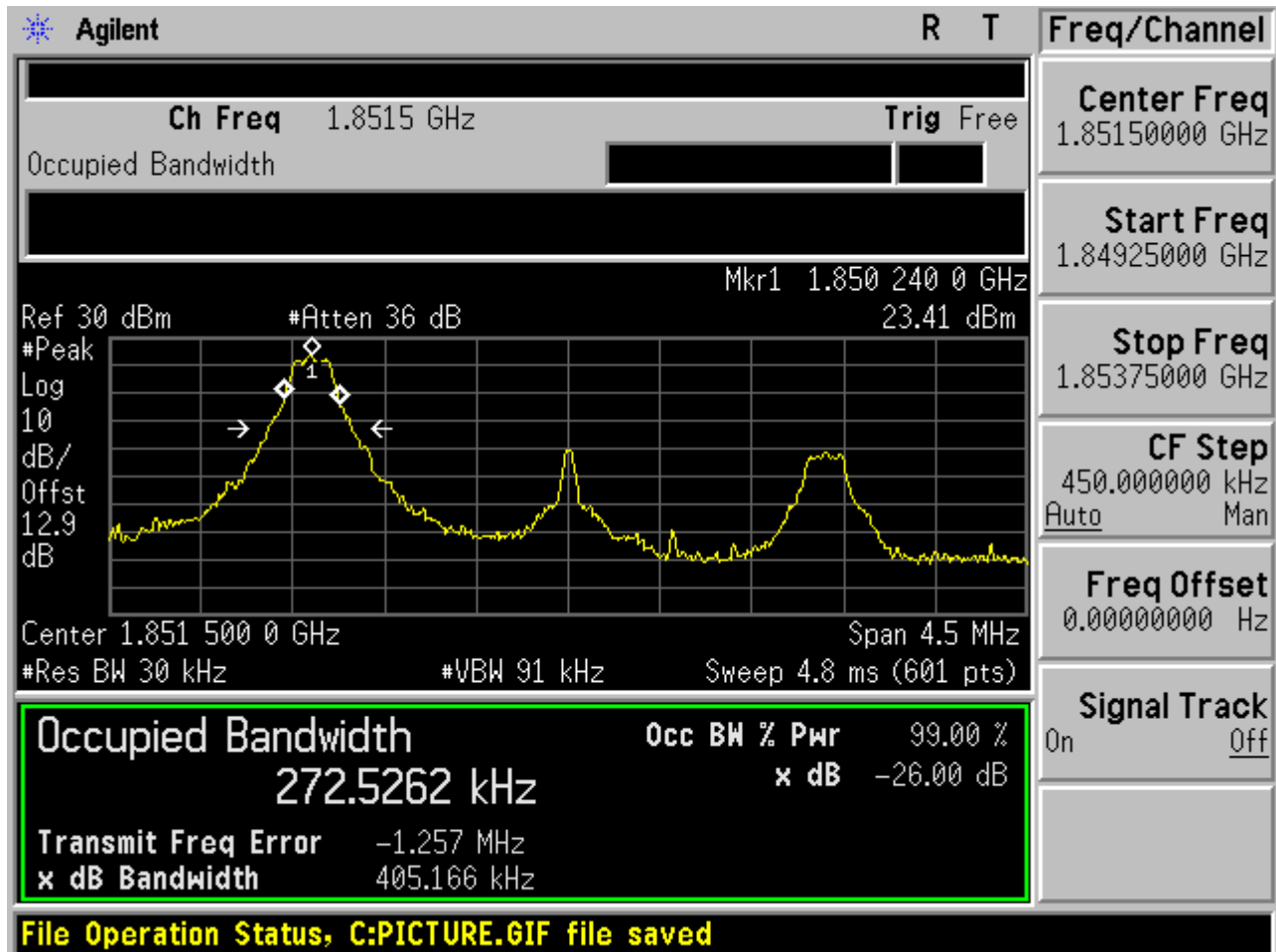




2.2.2 Channel Bandwidth = 3 MHz

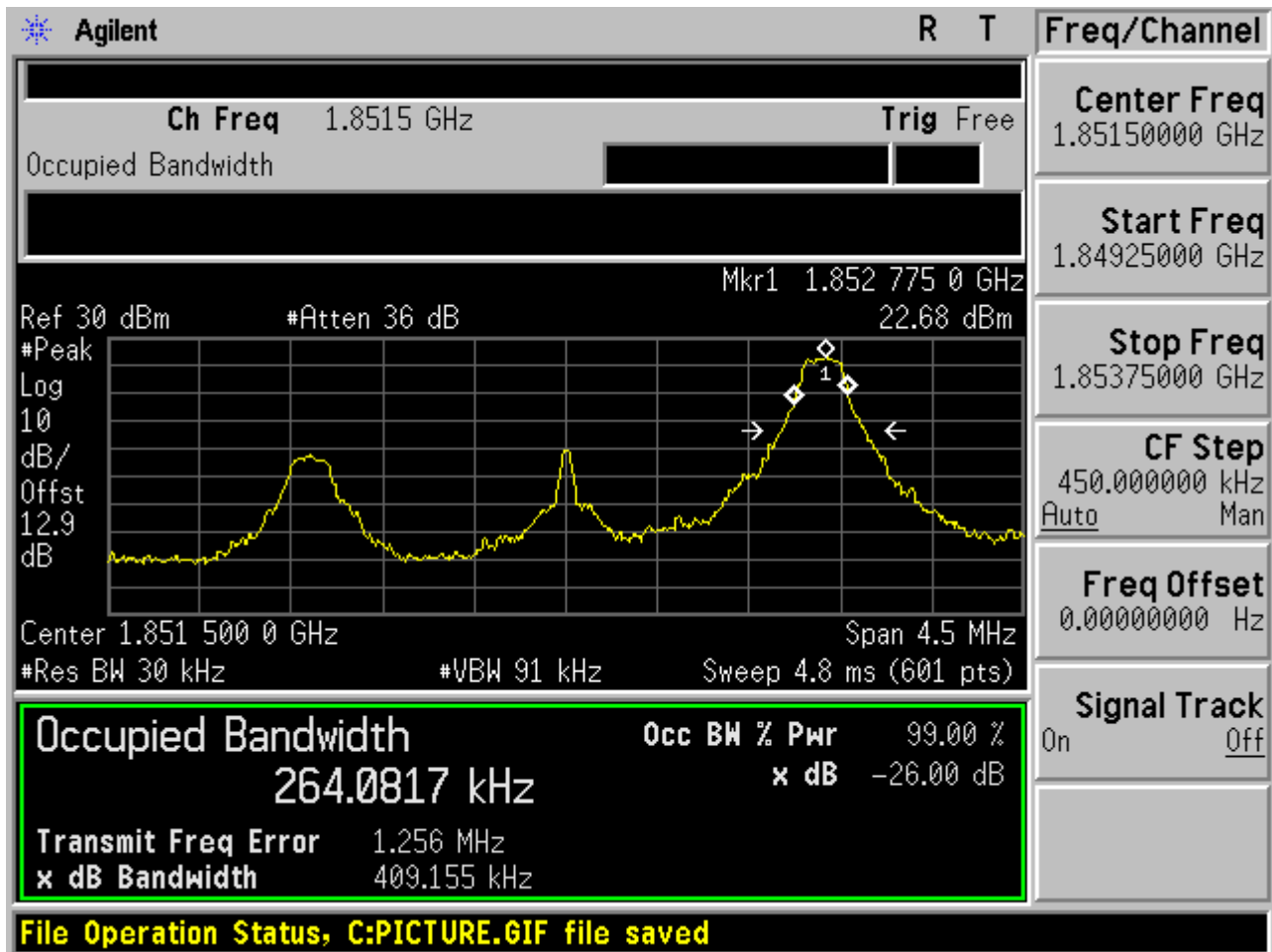
2.2.2.1 Channel =B

2.2.2.1.1 16QAM/1RB # 0



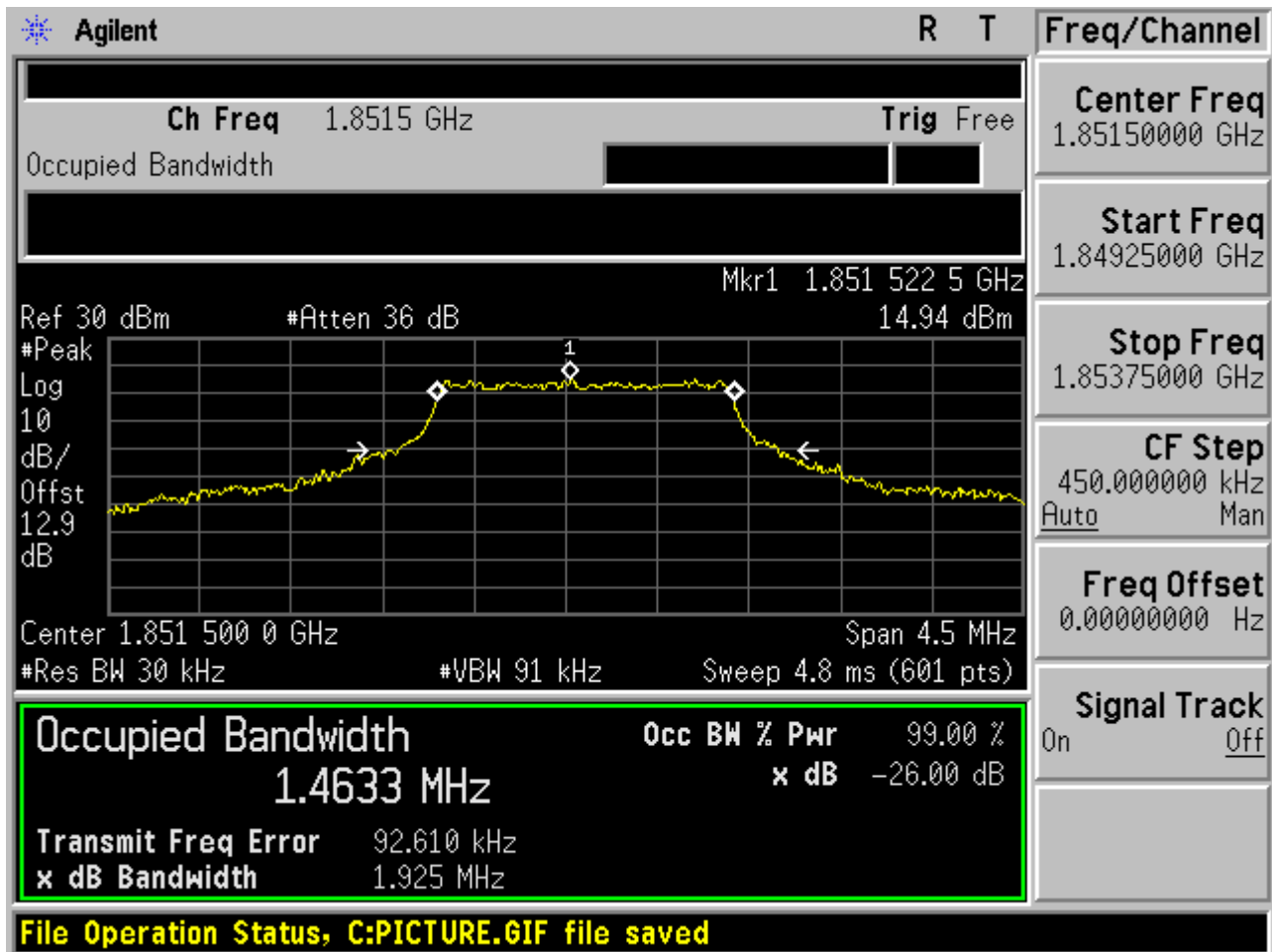


2.2.2.1.2 16QAM /1RB # max



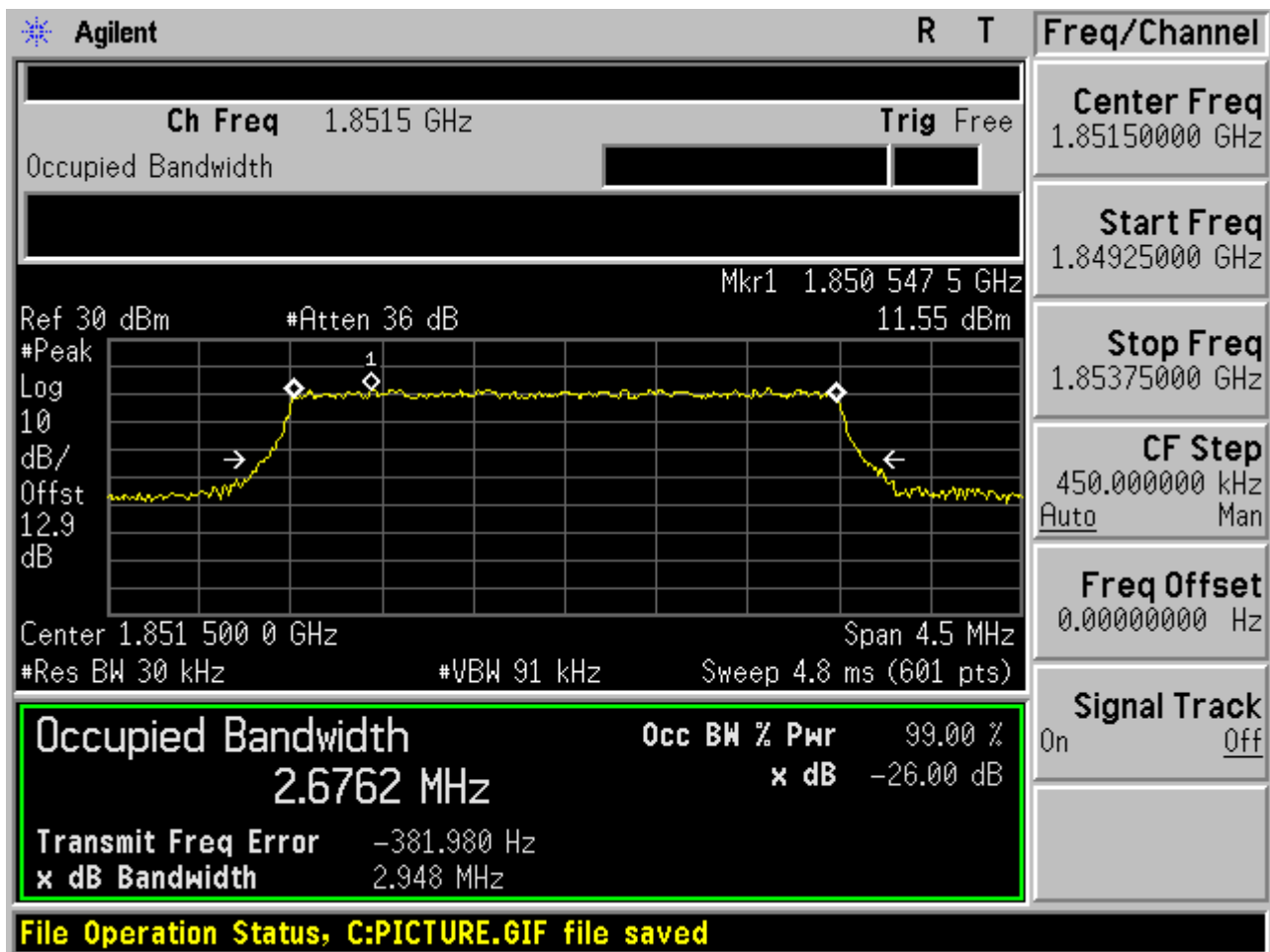


2.2.2.1.3 16QAM /non-1RB #mid/2





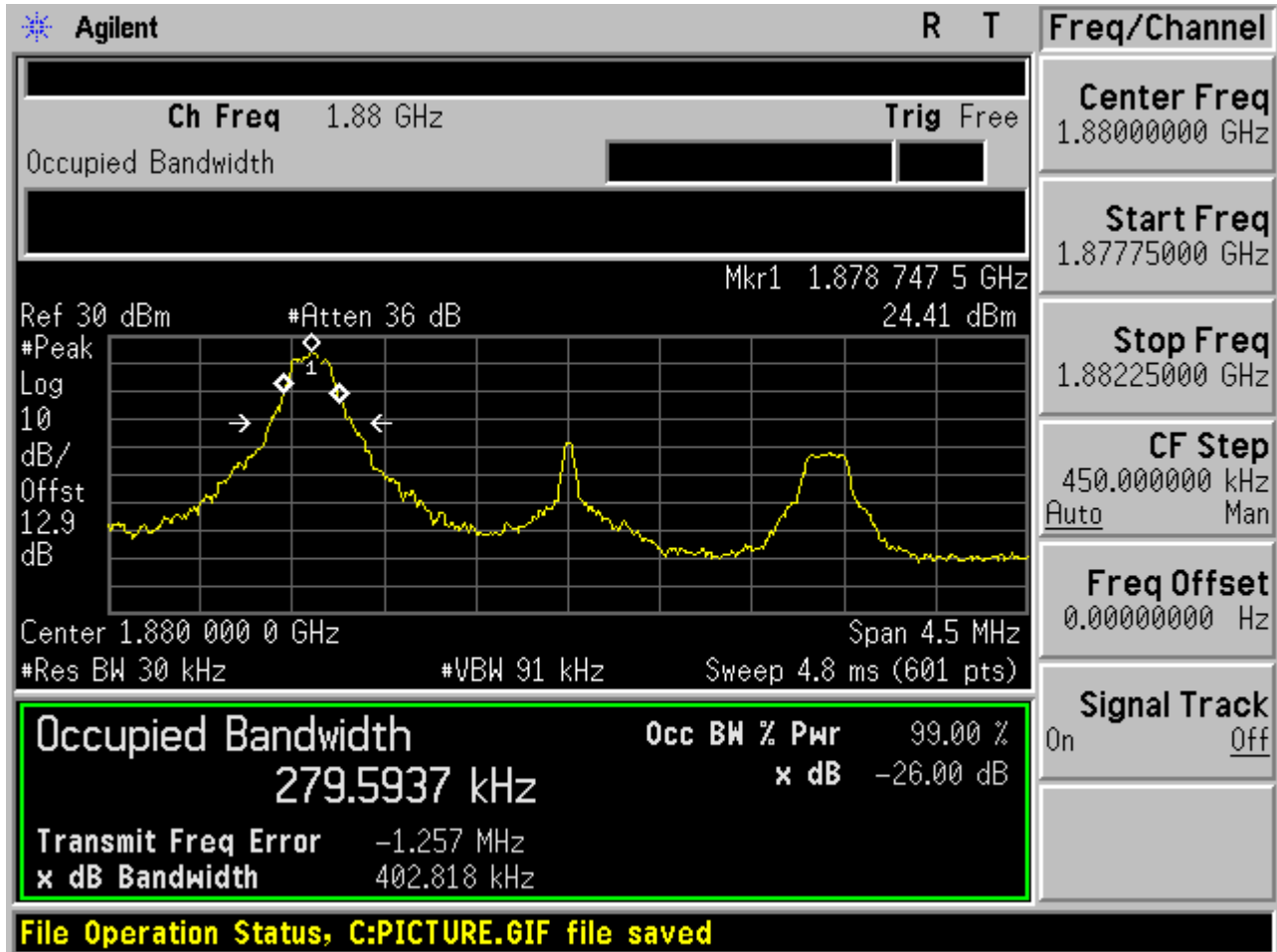
2.2.2.1.4 16QAM /full RBs





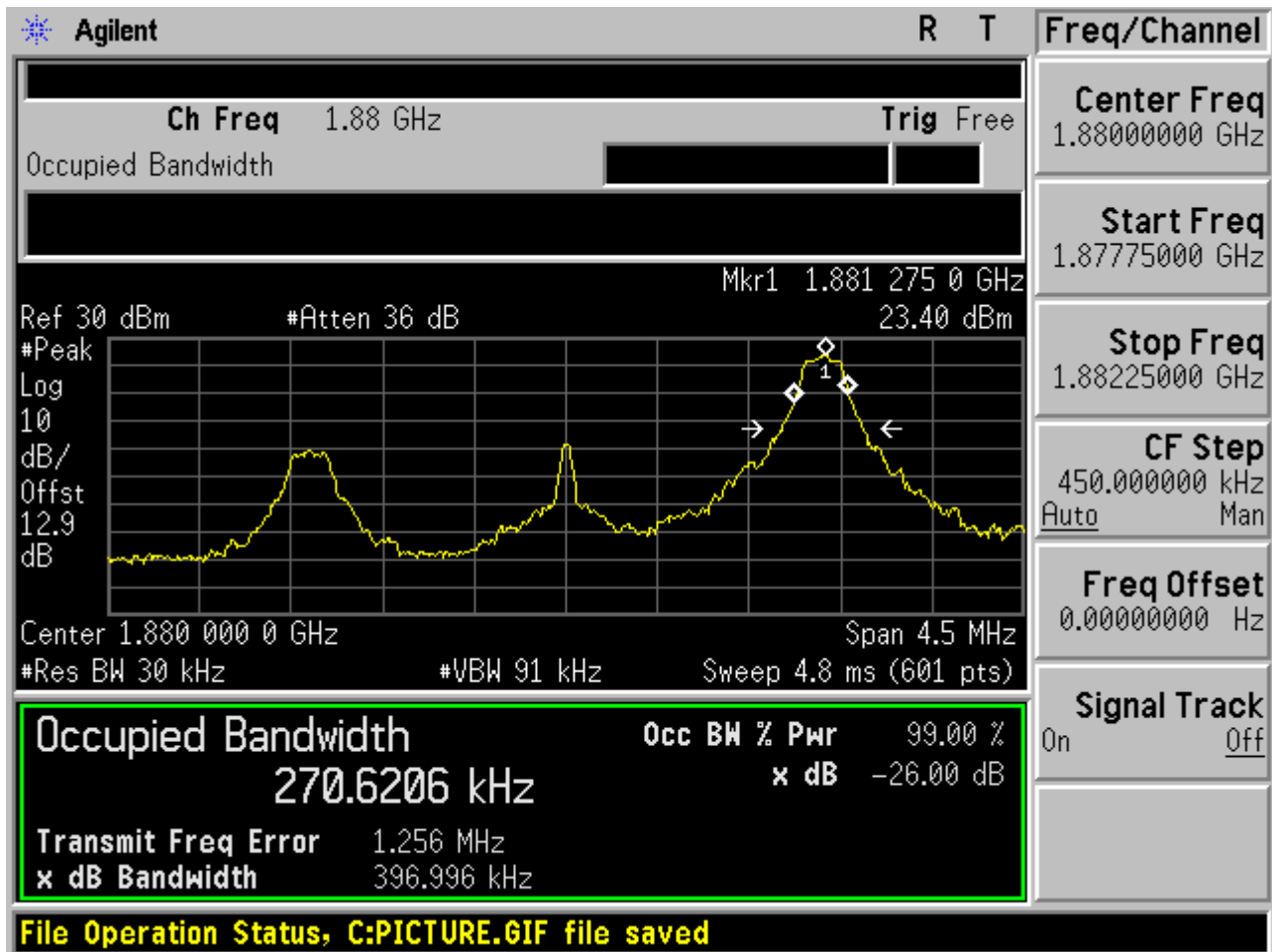
2.2.2.2 Channel =M

2.2.2.2.1 16QAM/1RB # 0



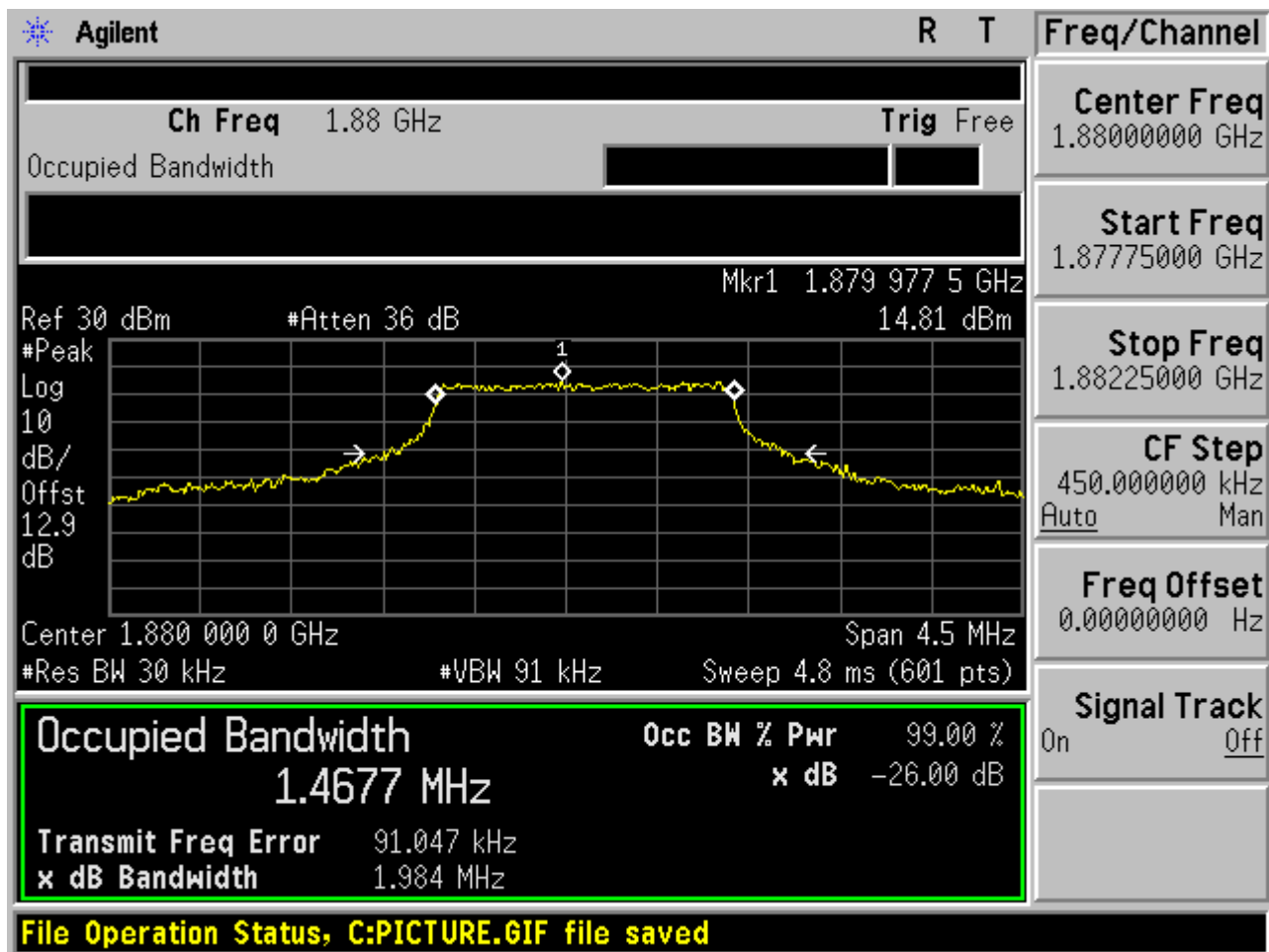


2.2.2.2.2 16QAM /1RB # max



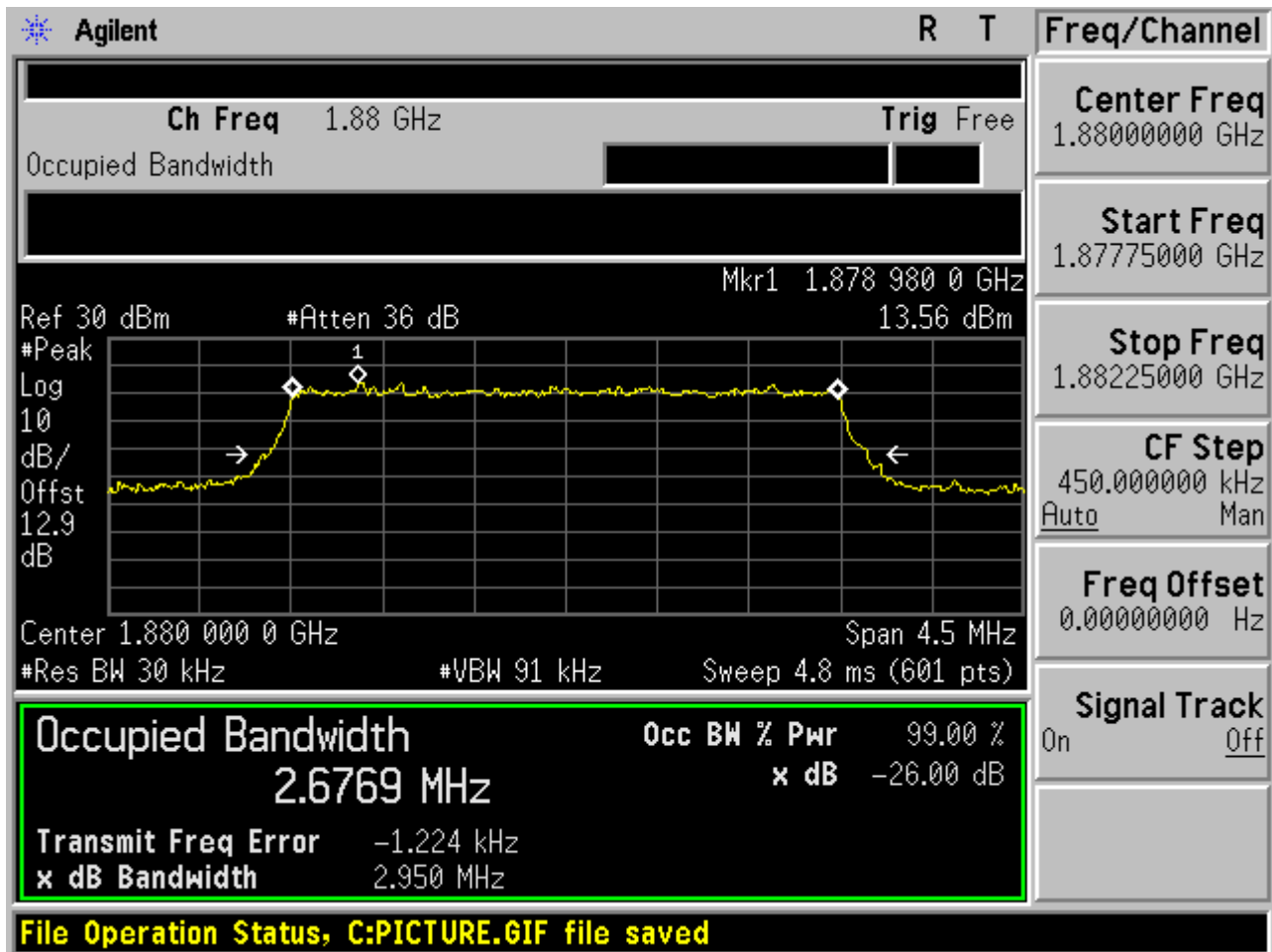


2.2.2.2.3 16QAM /non-1RB #mid/2





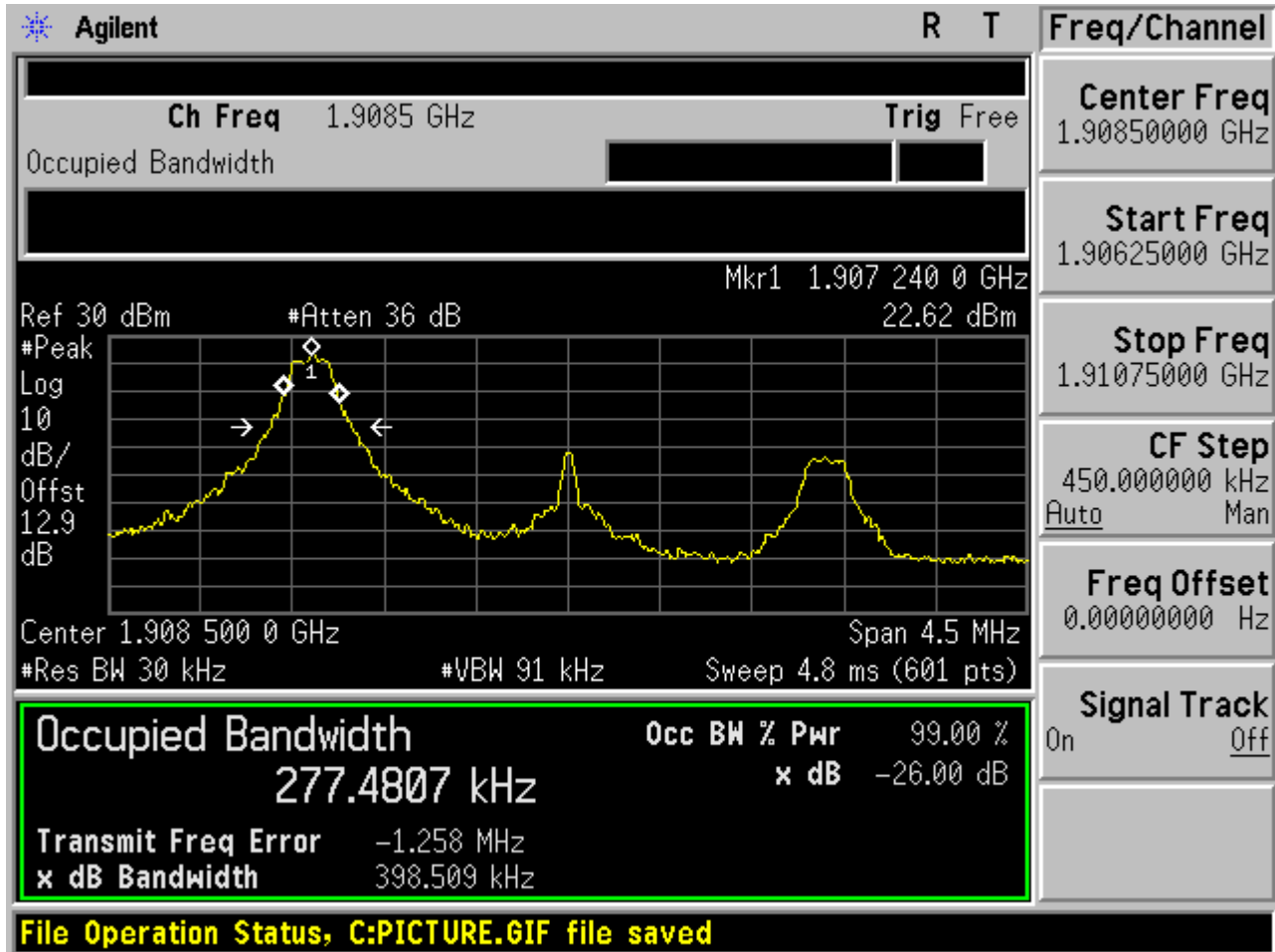
2.2.2.2.4 16QAM /full RBs





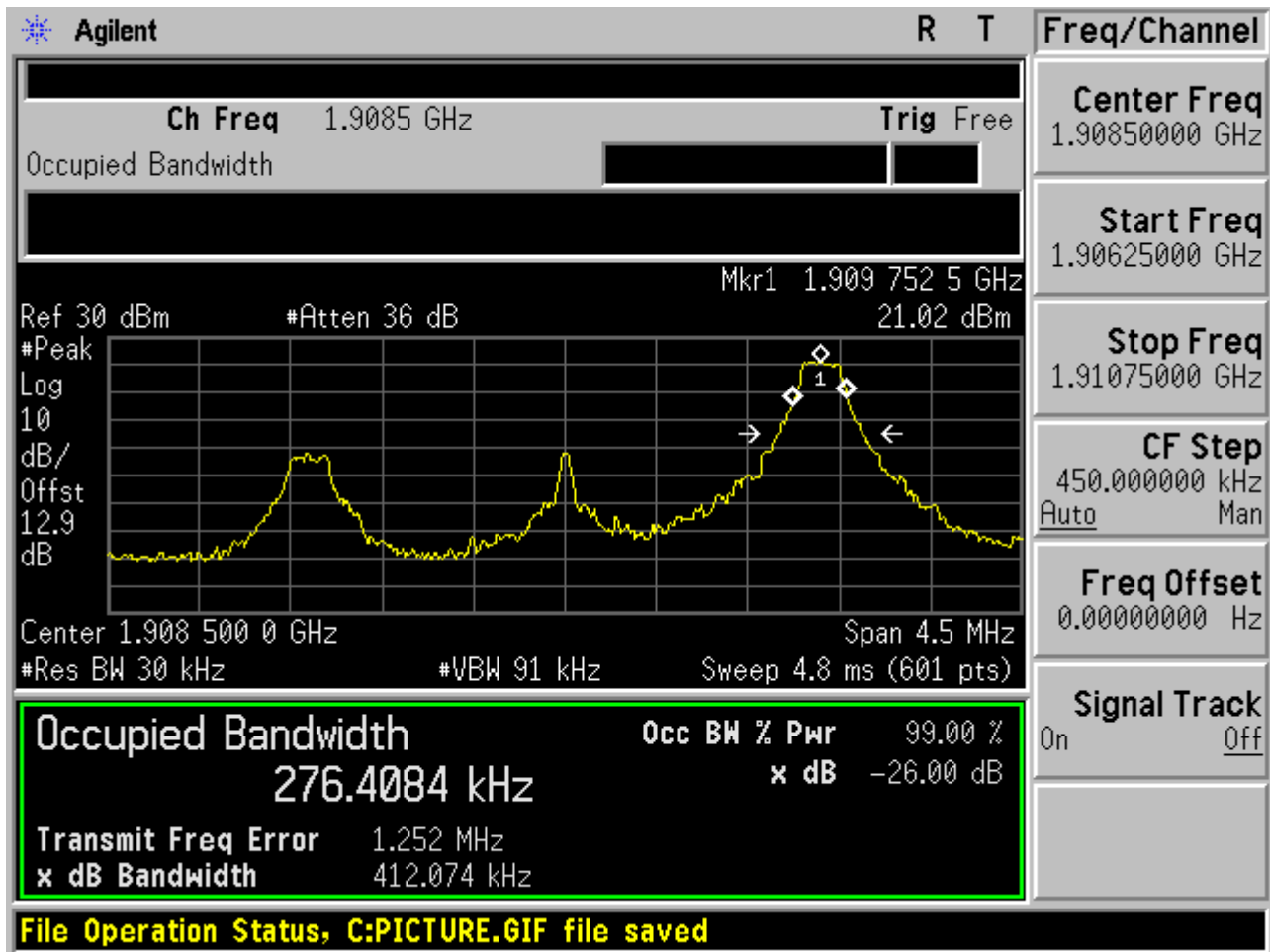
2.2.2.3 Channel = T

2.2.2.3.1 16QAM/1RB # 0



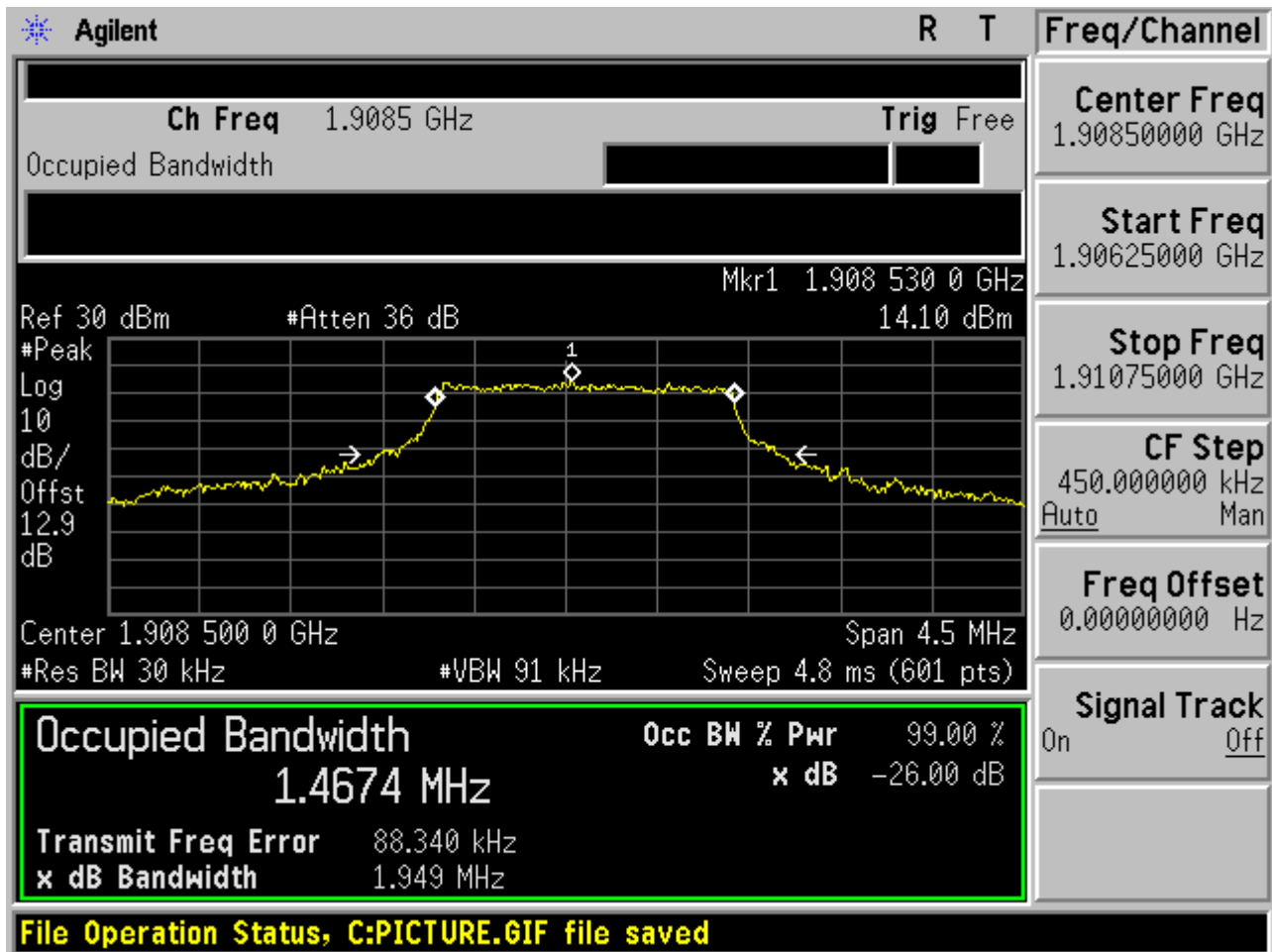


2.2.2.3.2 16QAM /1RB # max



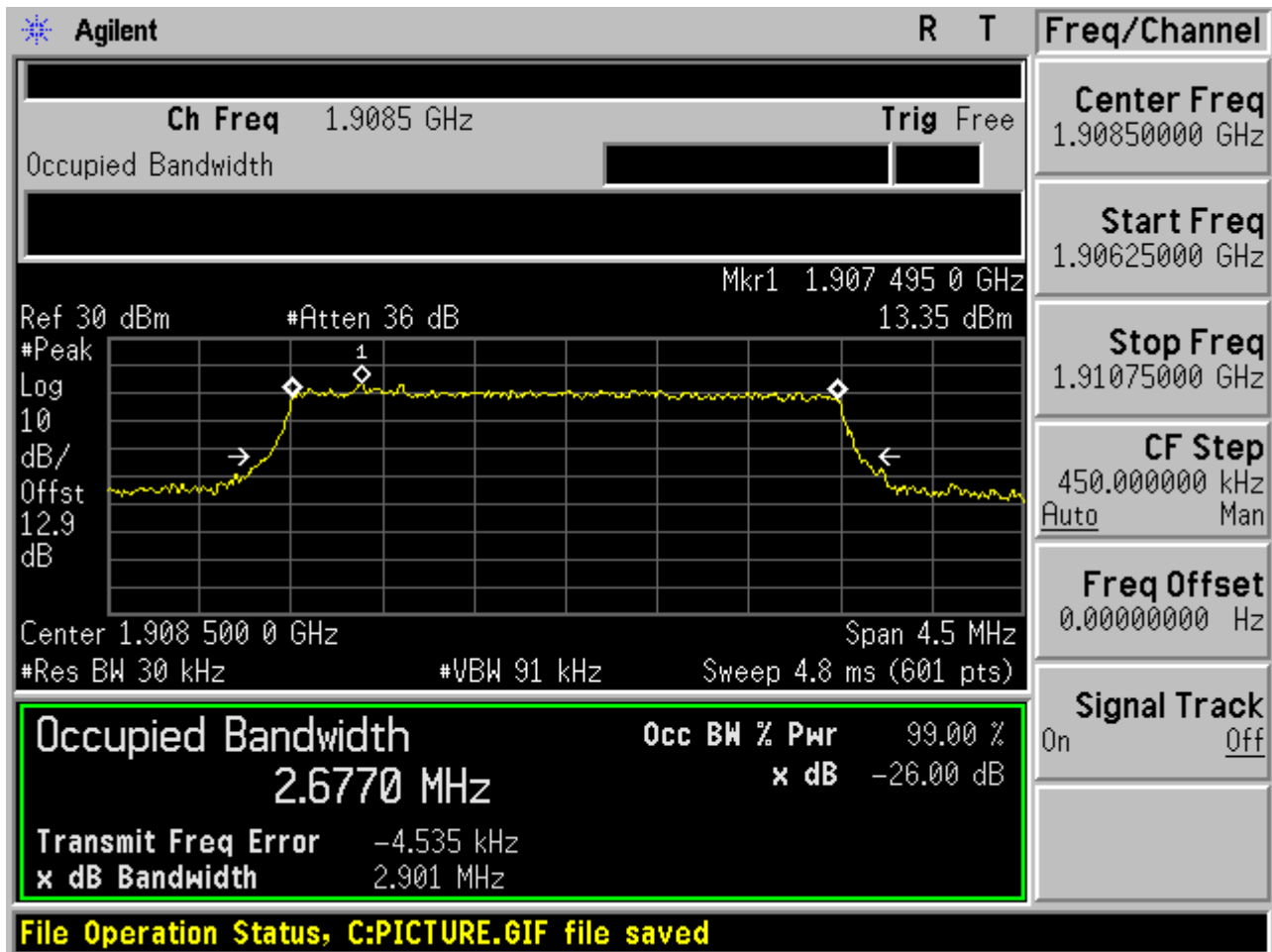


2.2.2.3.3 16QAM /non-1RB #mid/2





2.2.2.3.4 16QAM /full RBs

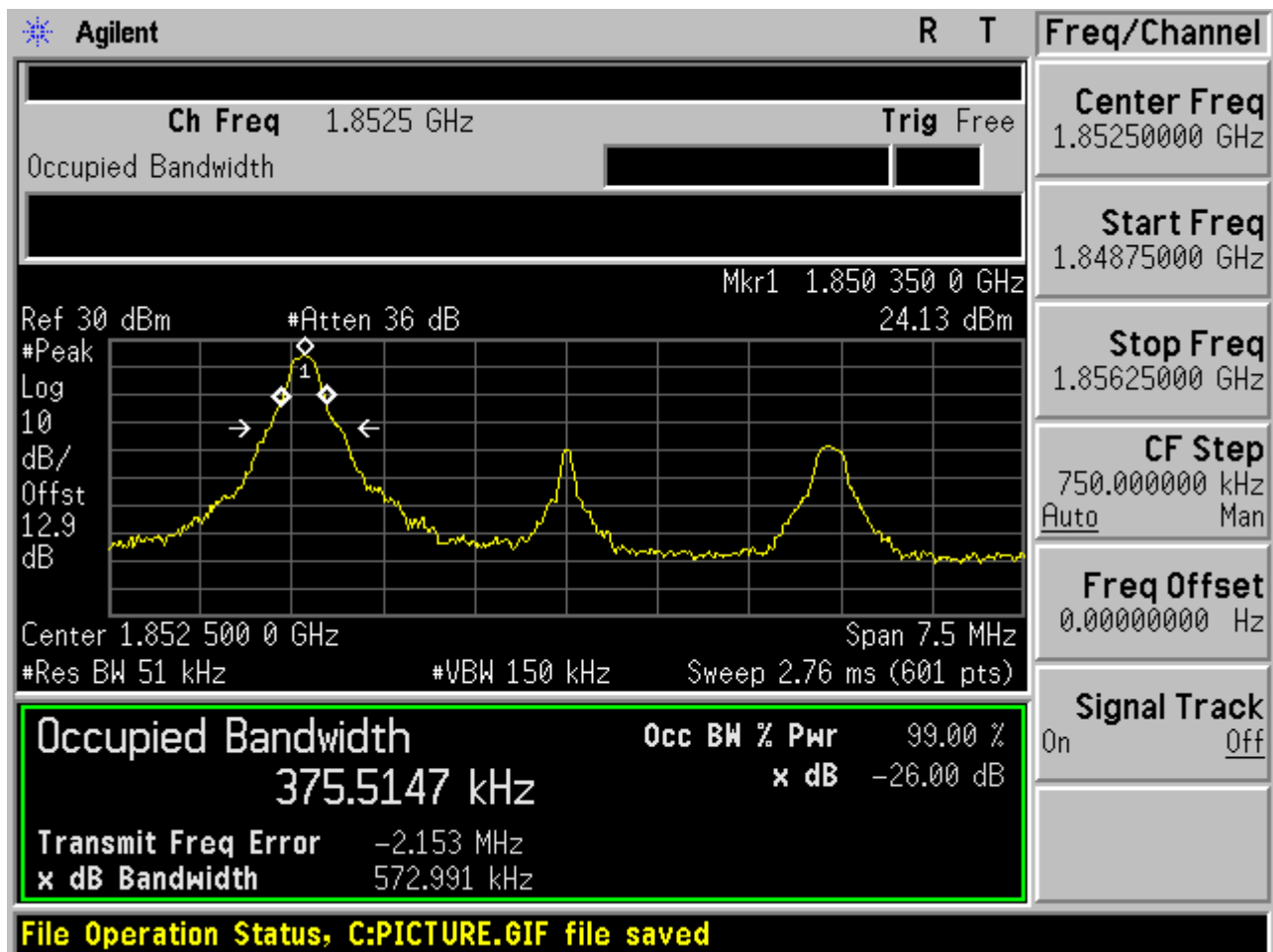




2.2.3 Channel Bandwidth = 5 MHz

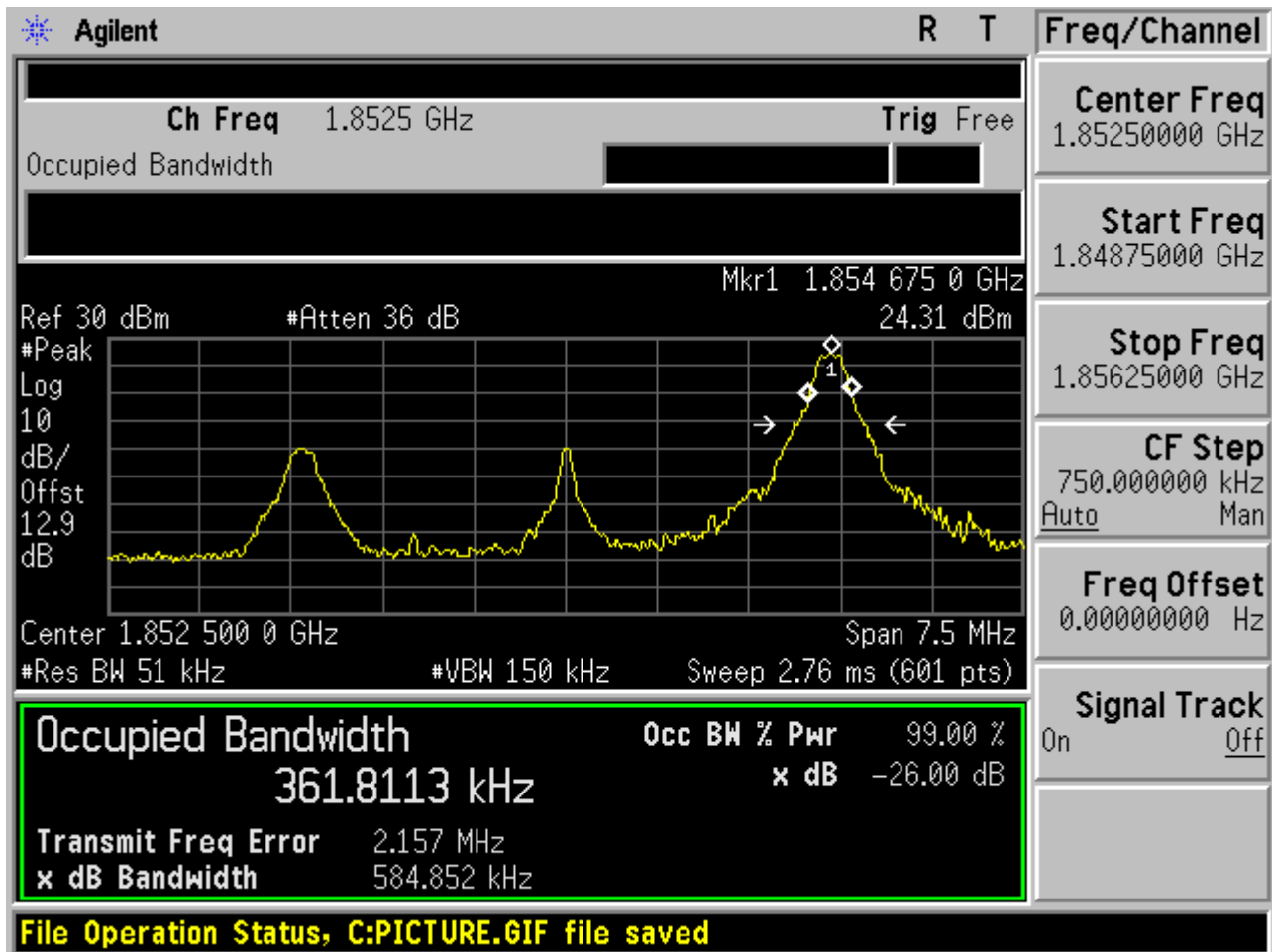
2.2.3.1 Channel =B

2.2.3.1.1 16QAM/1RB # 0



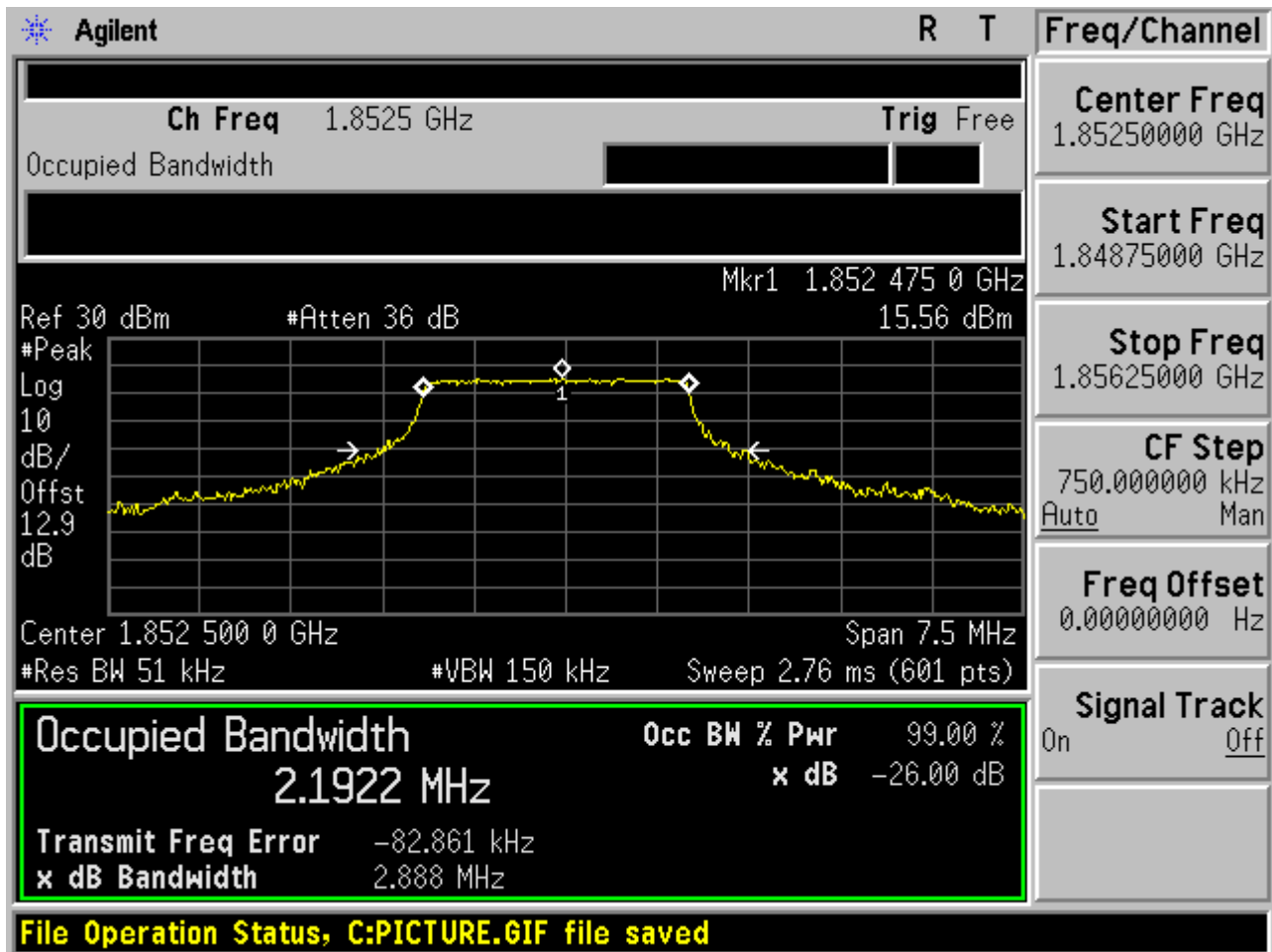


2.2.3.1.2 16QAM /1RB # max



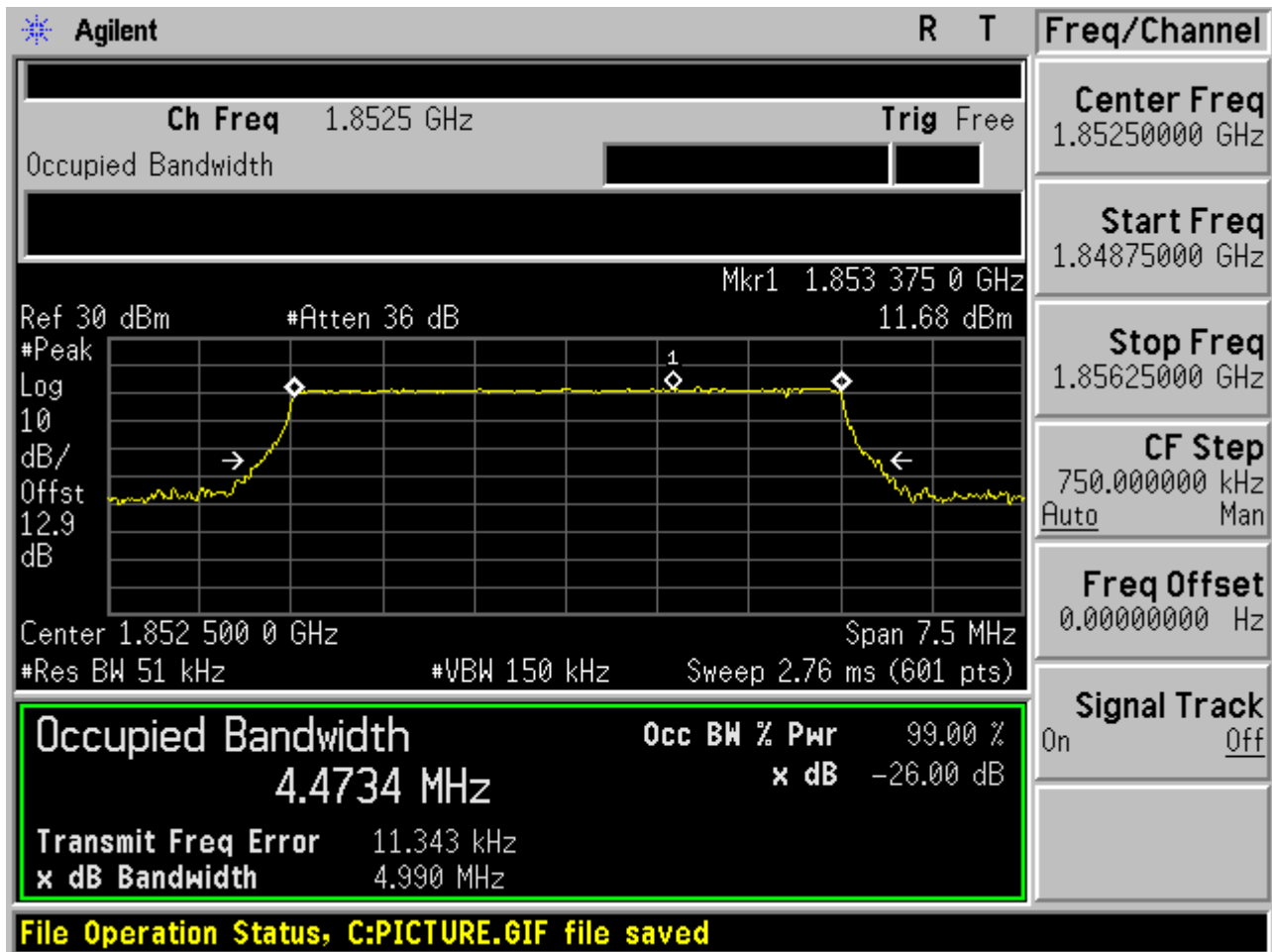


2.2.3.1.3 16QAM /non-1RB #mid/2





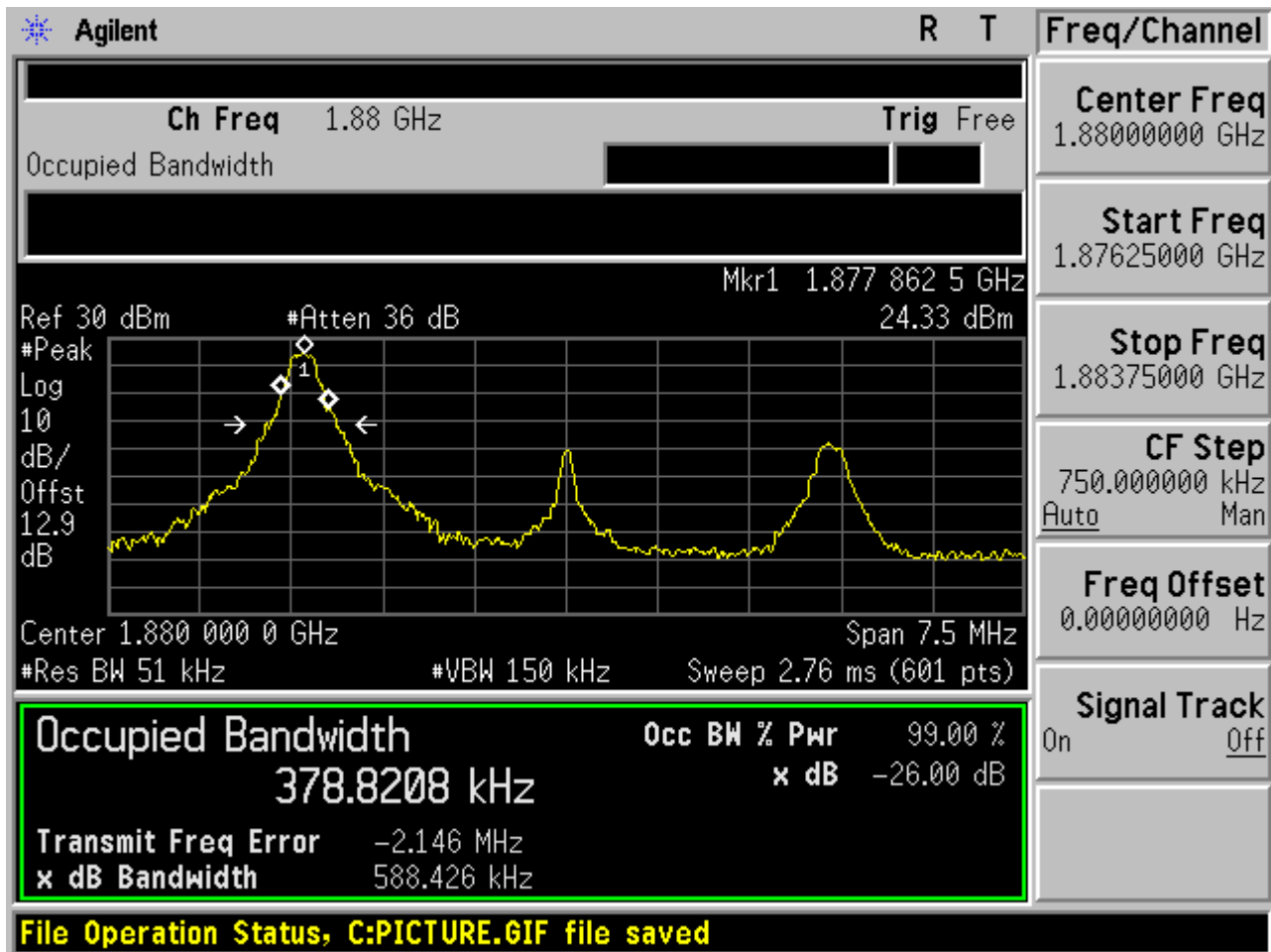
2.2.3.1.4 16QAM /full RBs





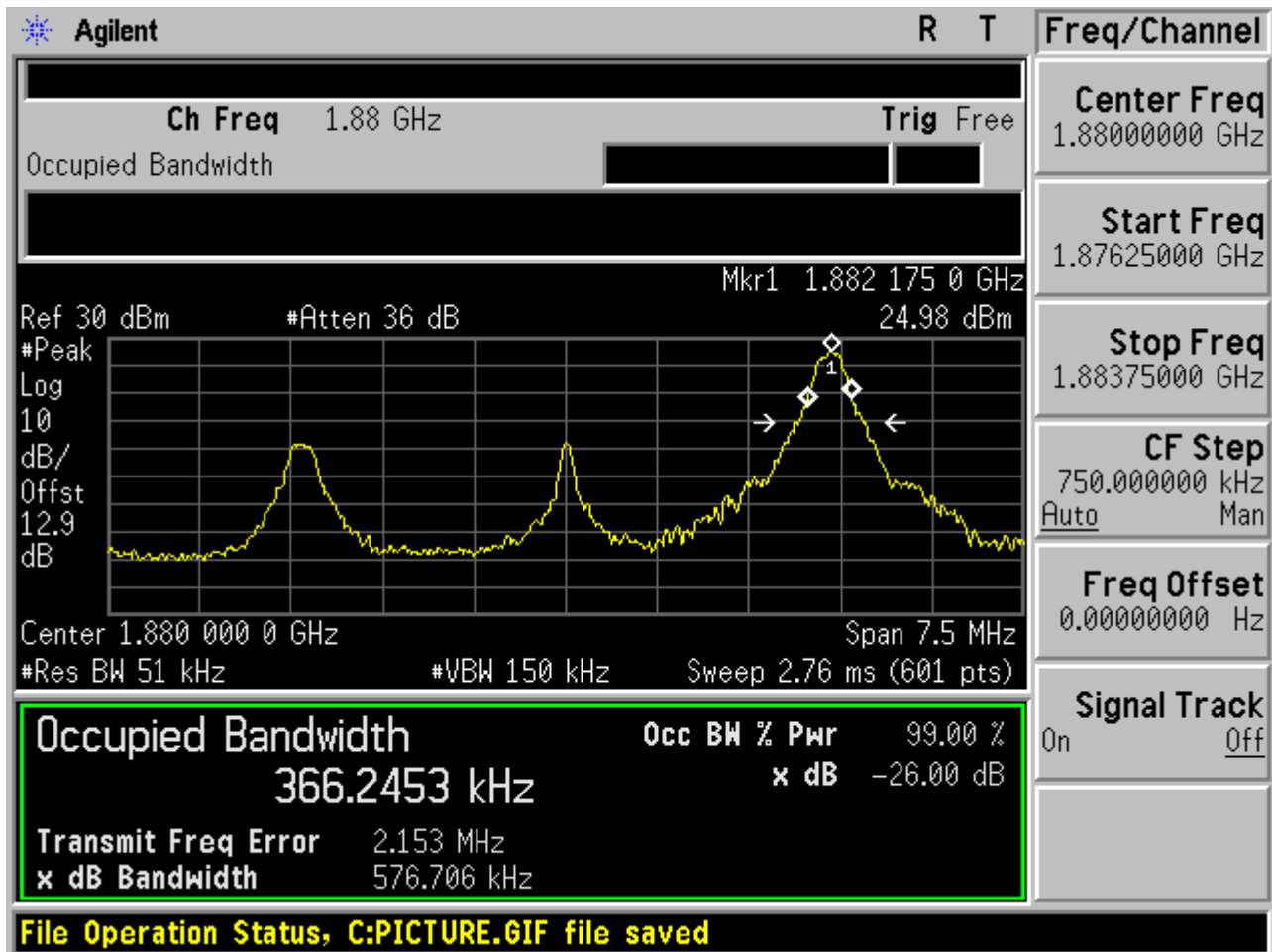
2.2.3.2 Channel =M

2.2.3.2.1 16QAM/1RB # 0



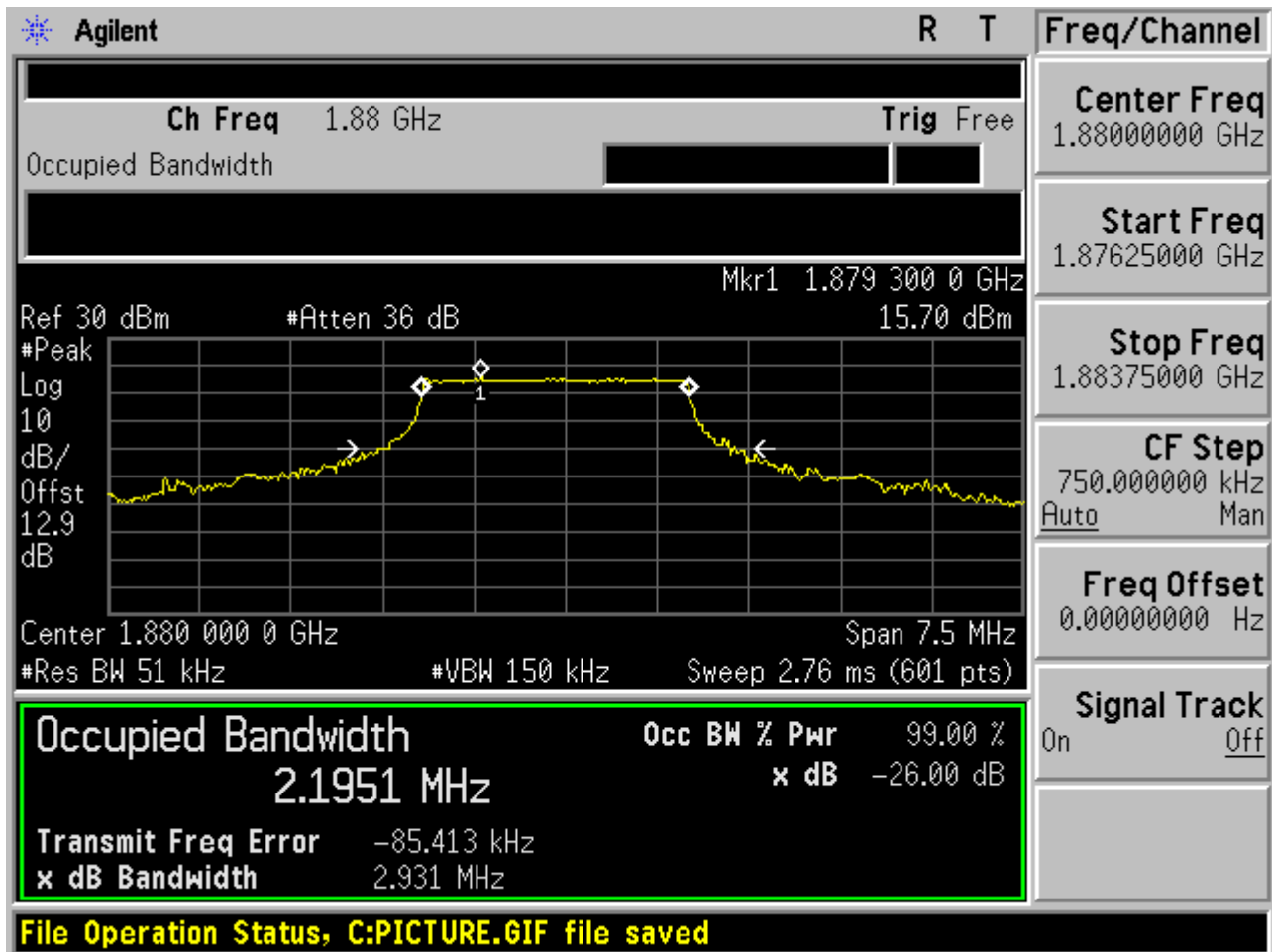


2.2.3.2.2 16QAM /1RB # max



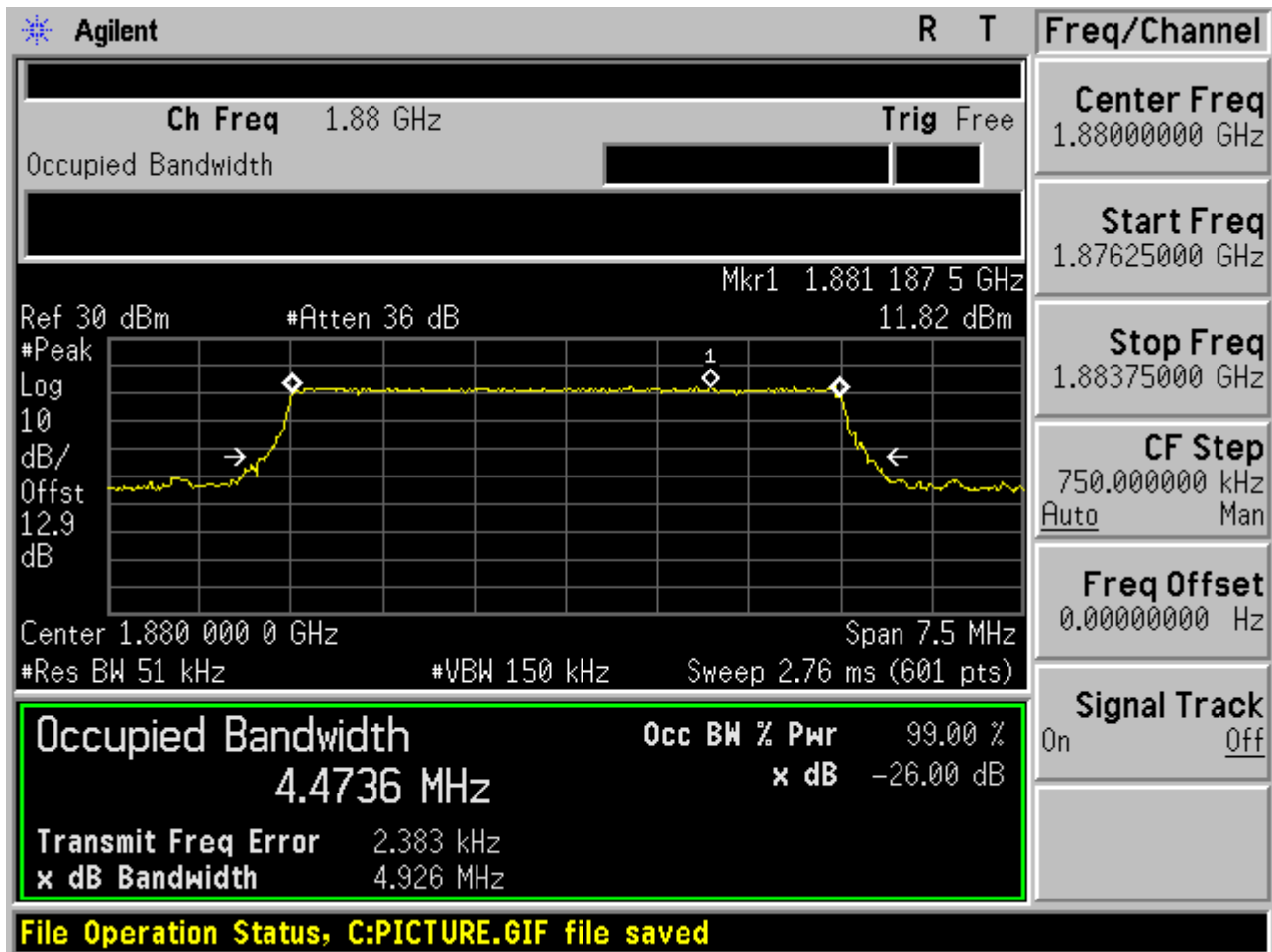


2.2.3.2.3 16QAM /non-1RB #mid/2





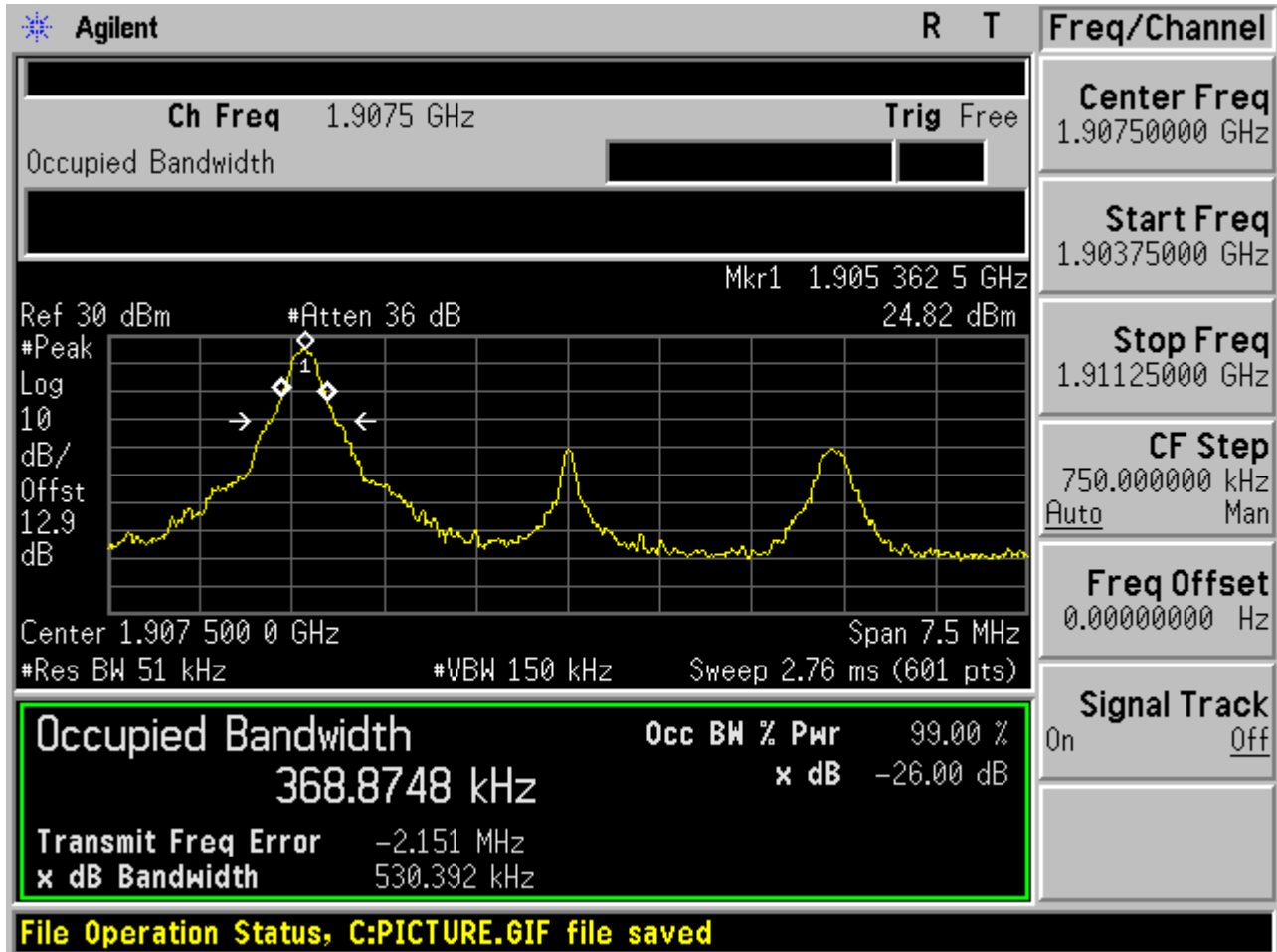
2.2.3.2.4 16QAM /full RBs





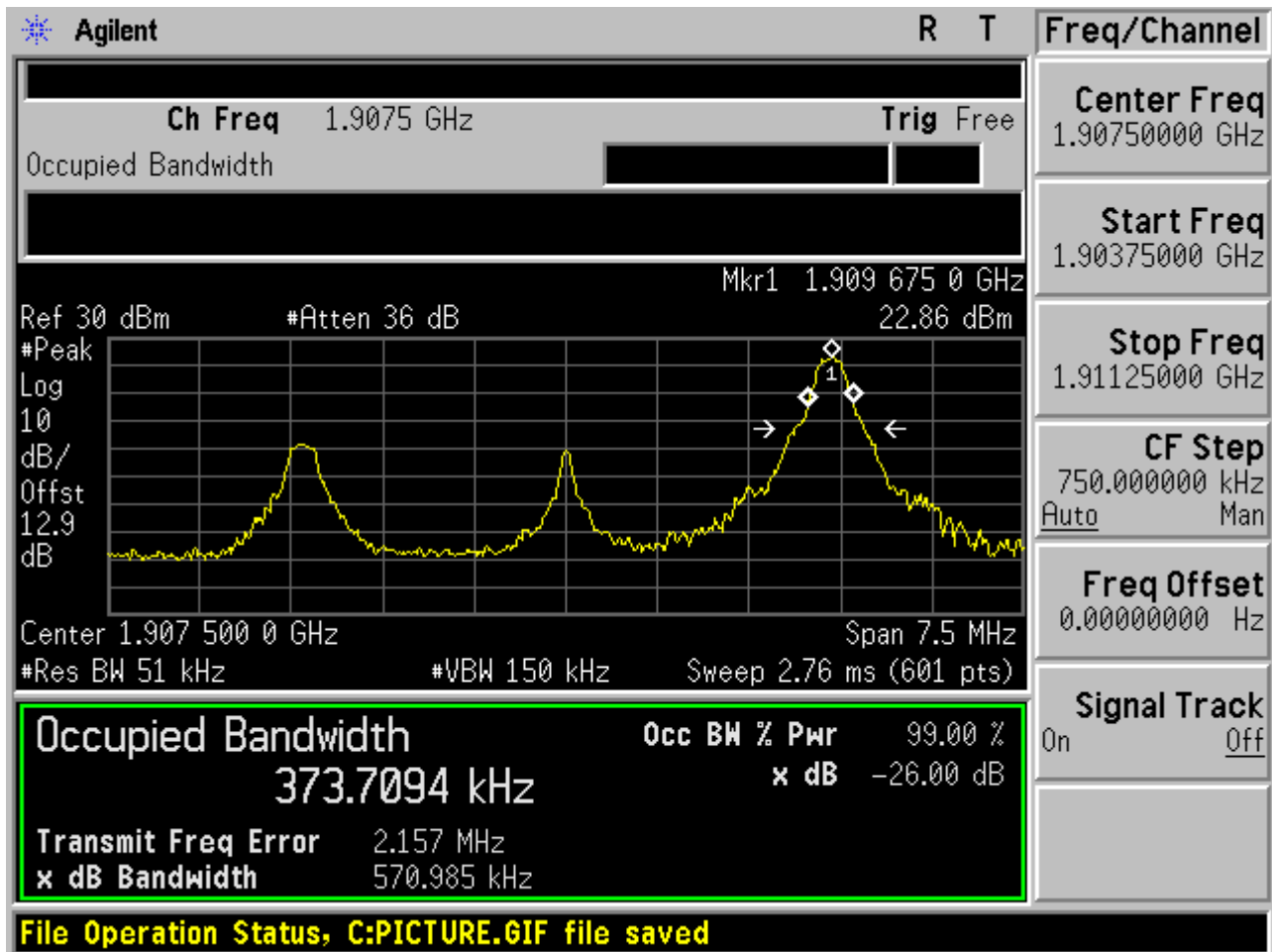
2.2.3.3 Channel = T

2.2.3.3.1 16QAM/1RB # 0



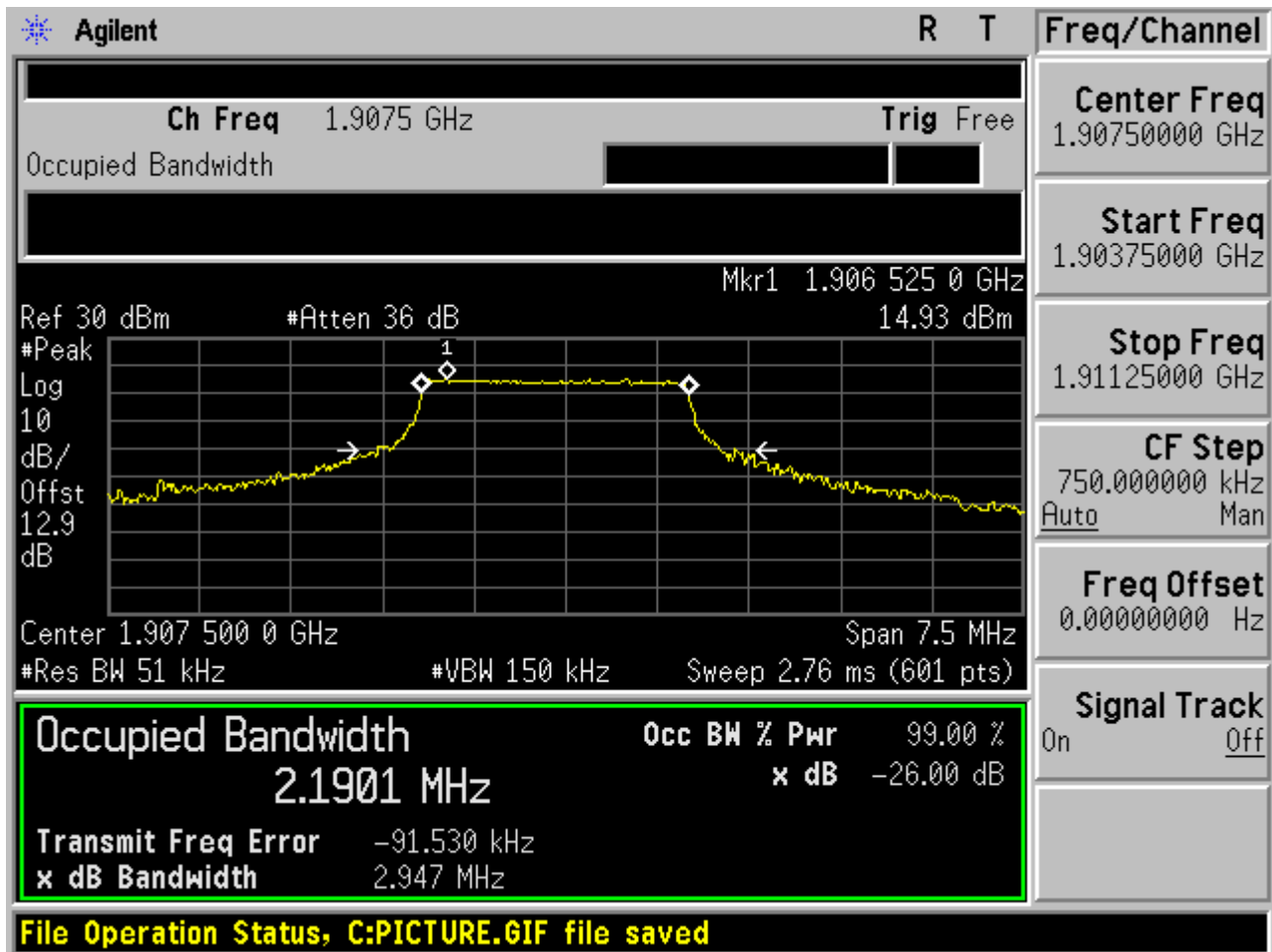


2.2.3.3.2 16QAM /1RB # max



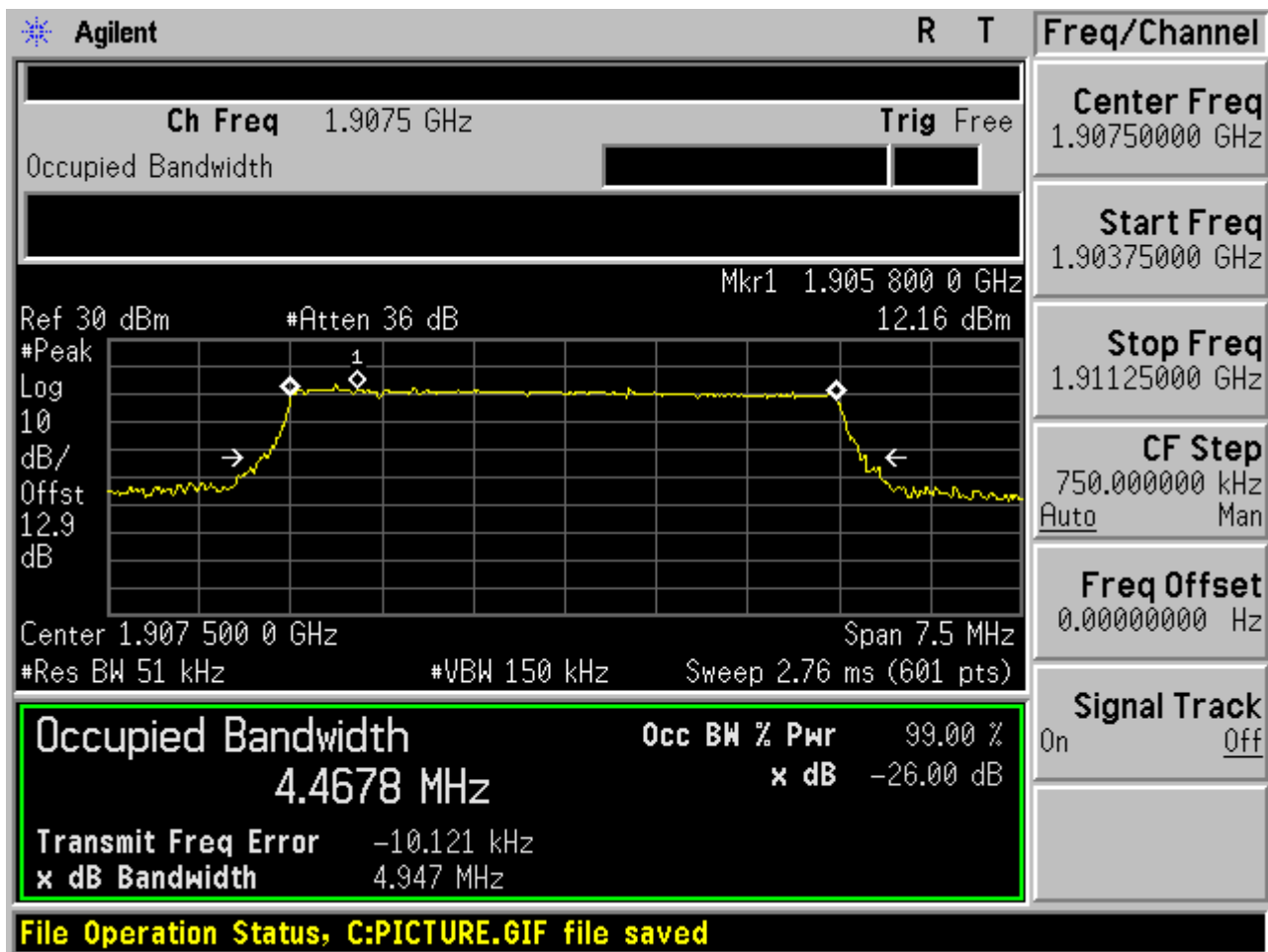


2.2.3.3.3 16QAM /non-1RB #mid/2





2.2.3.3.4 16QAM /full RBs

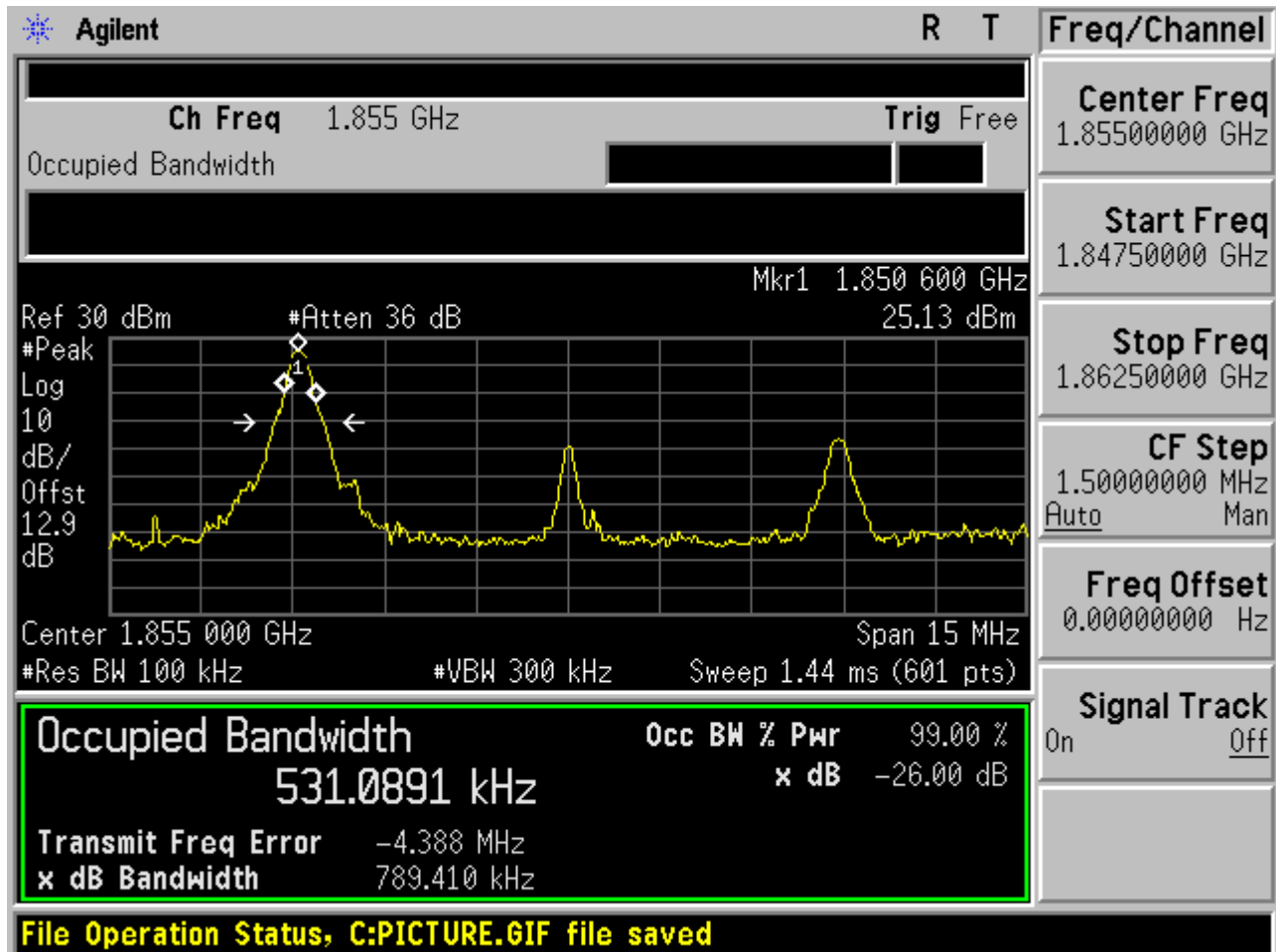




2.2.4 Channel Bandwidth = 10 MHz

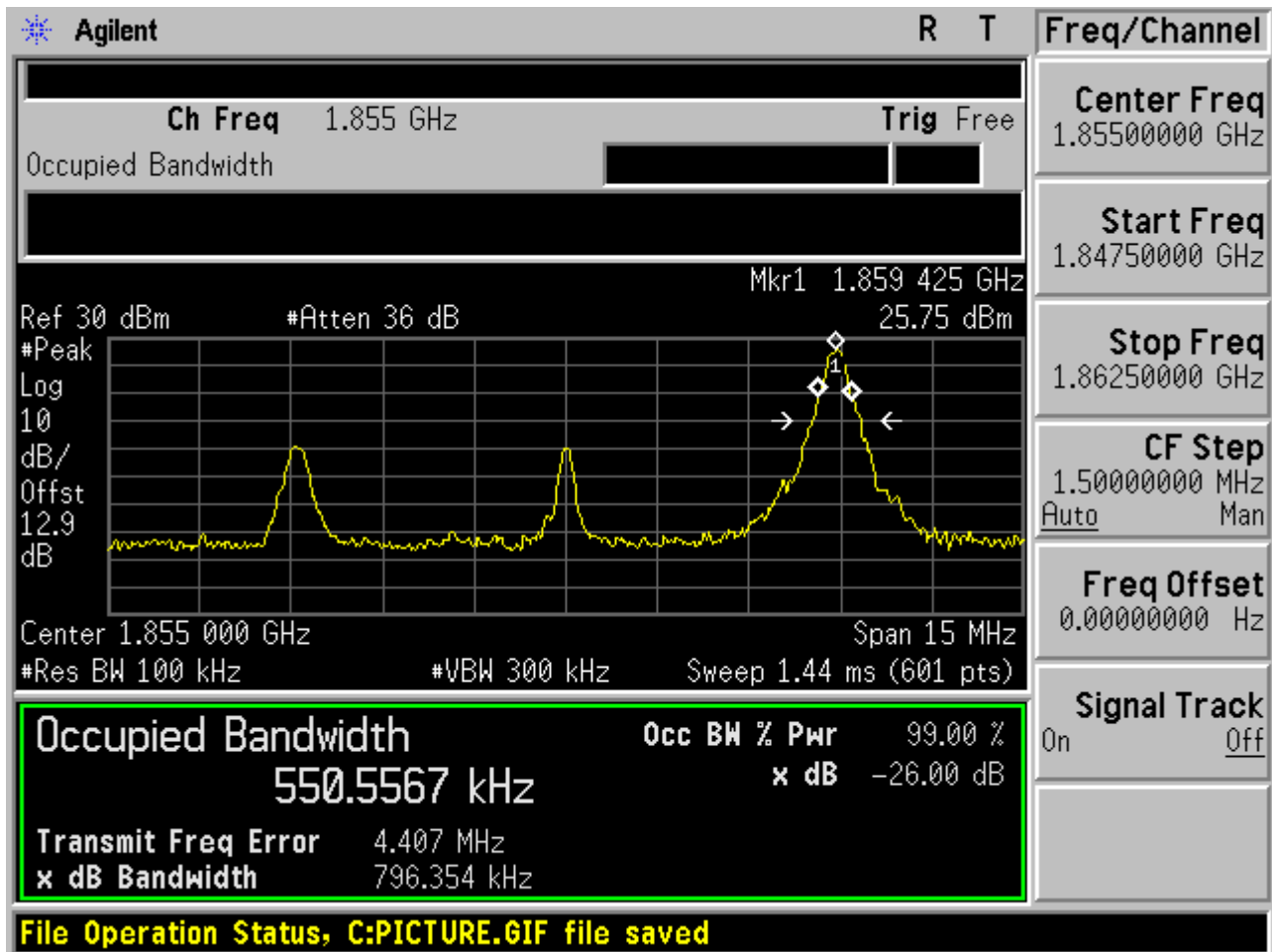
2.2.4.1 Channel =B

2.2.4.1.1 16QAM/1RB # 0



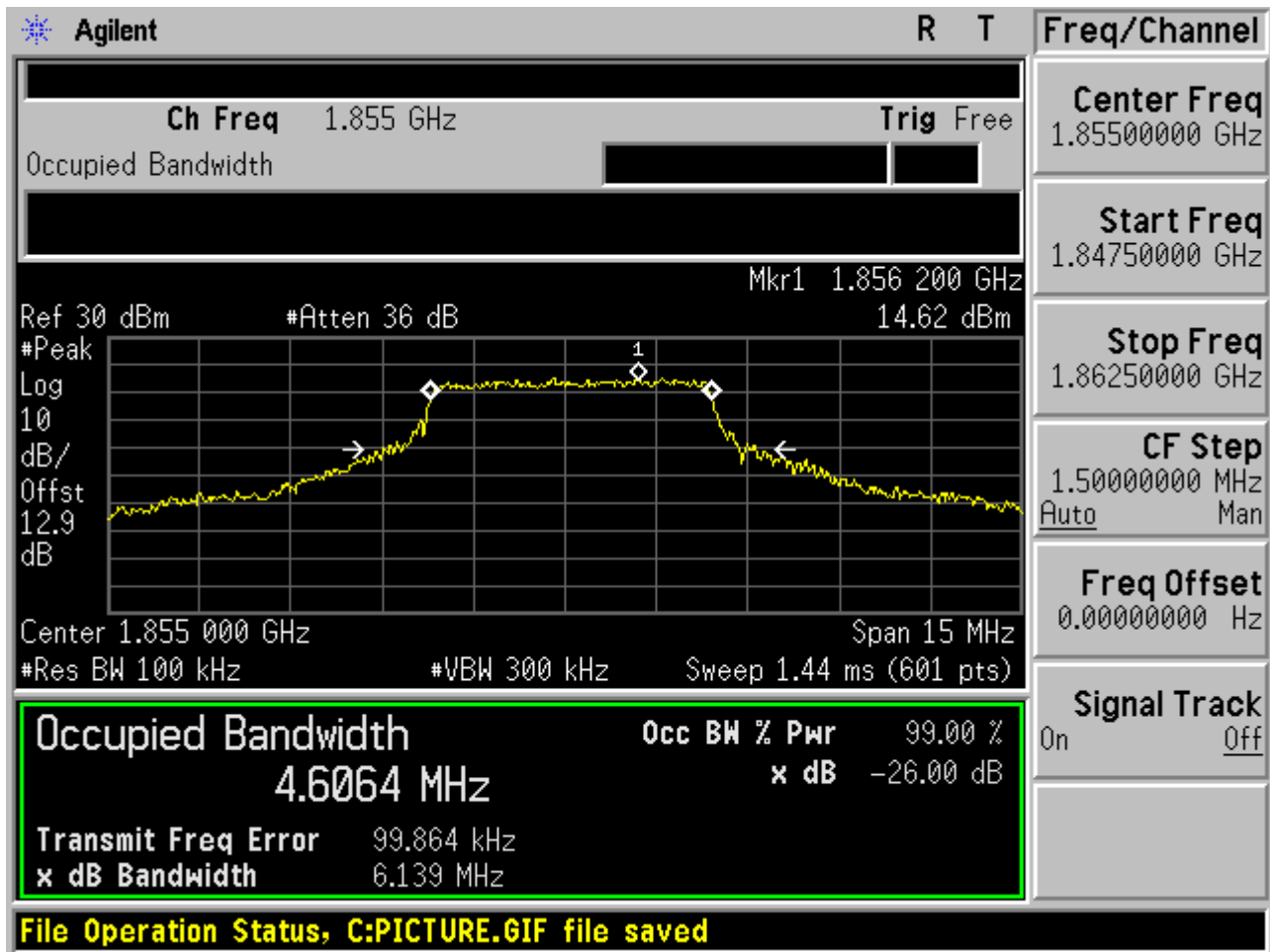


2.2.4.1.2 16QAM /1RB # max



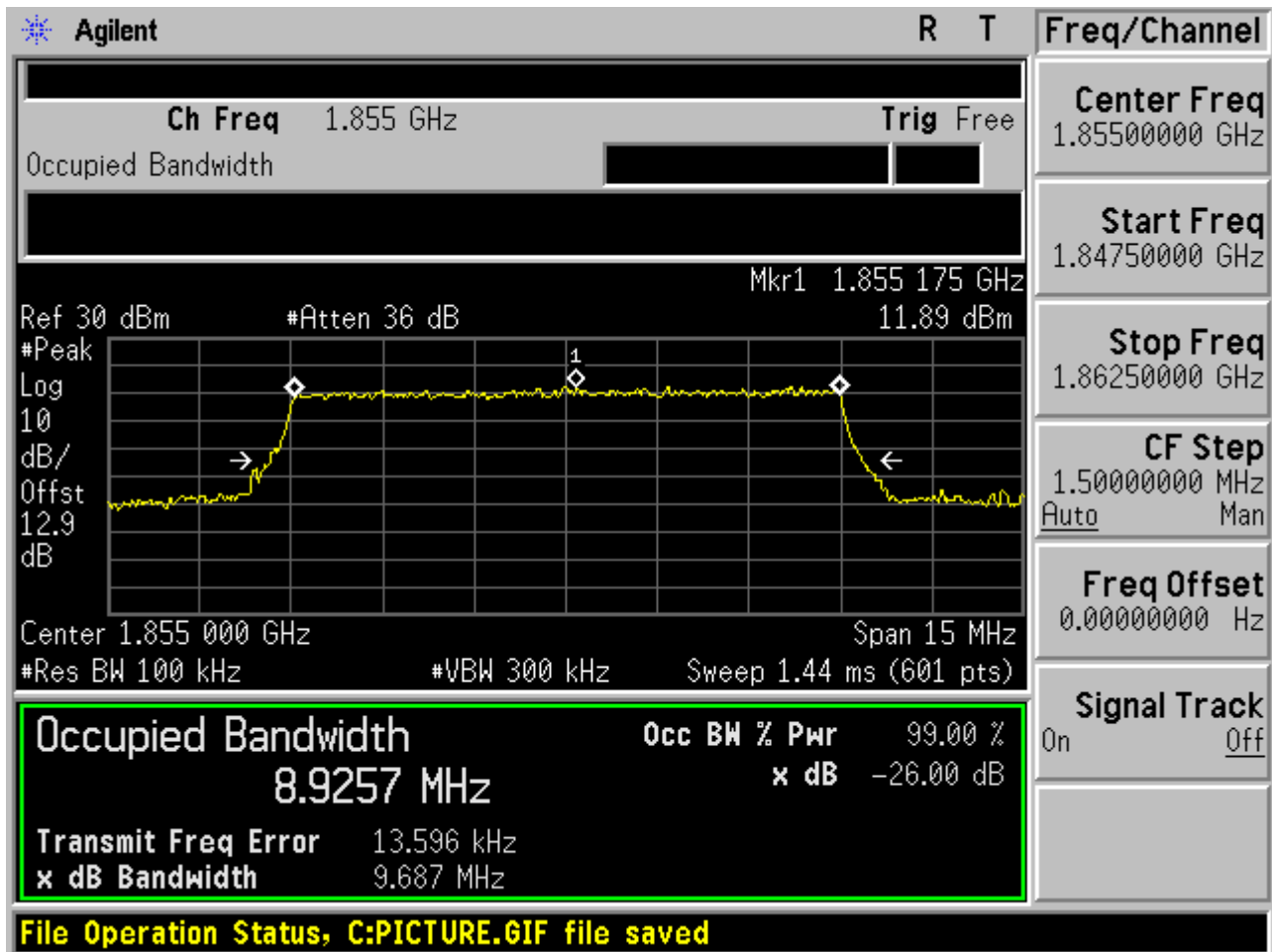


2.2.4.1.3 16QAM /non-1RB #mid/2





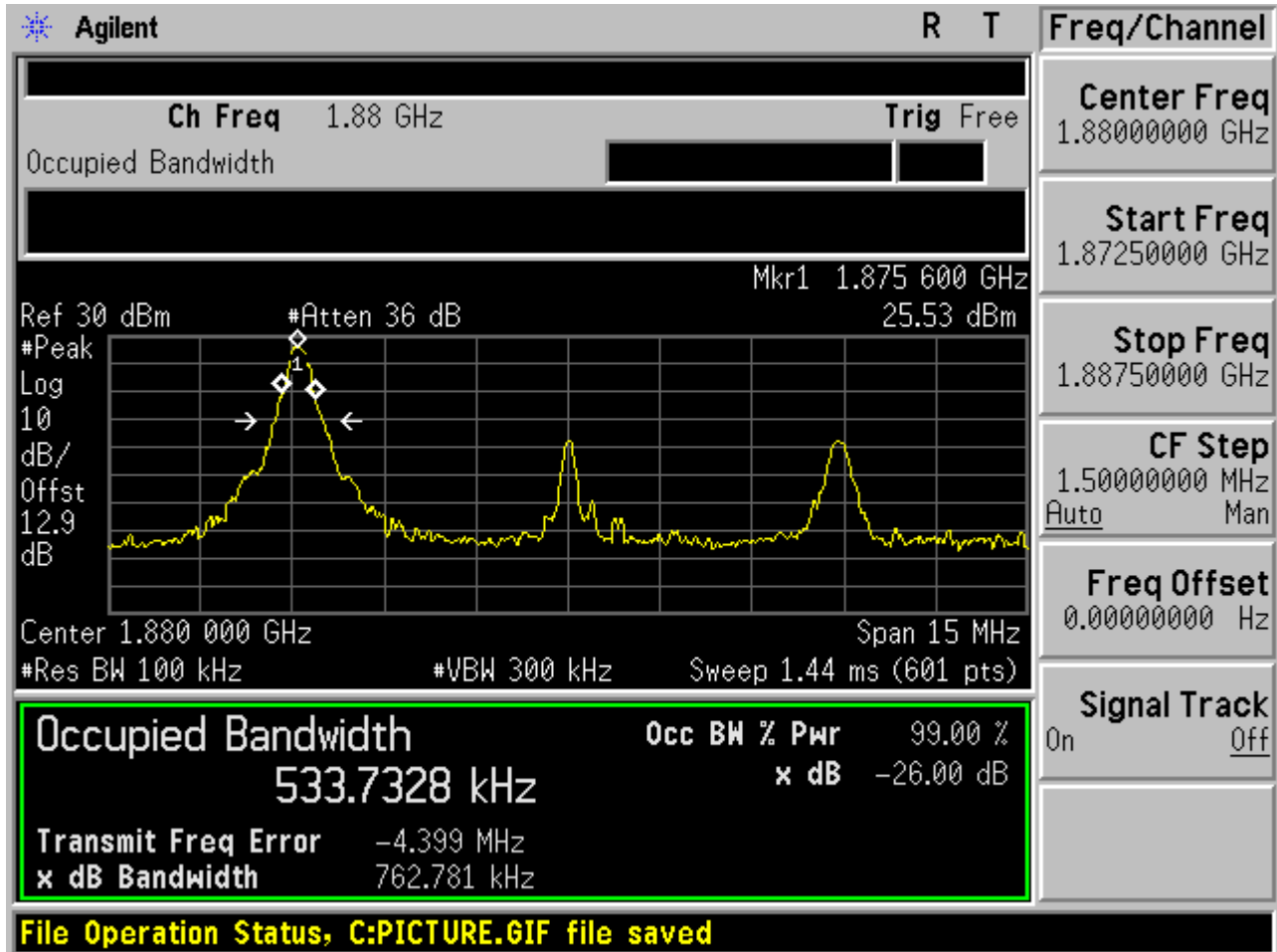
2.2.4.1.4 16QAM /full RBs





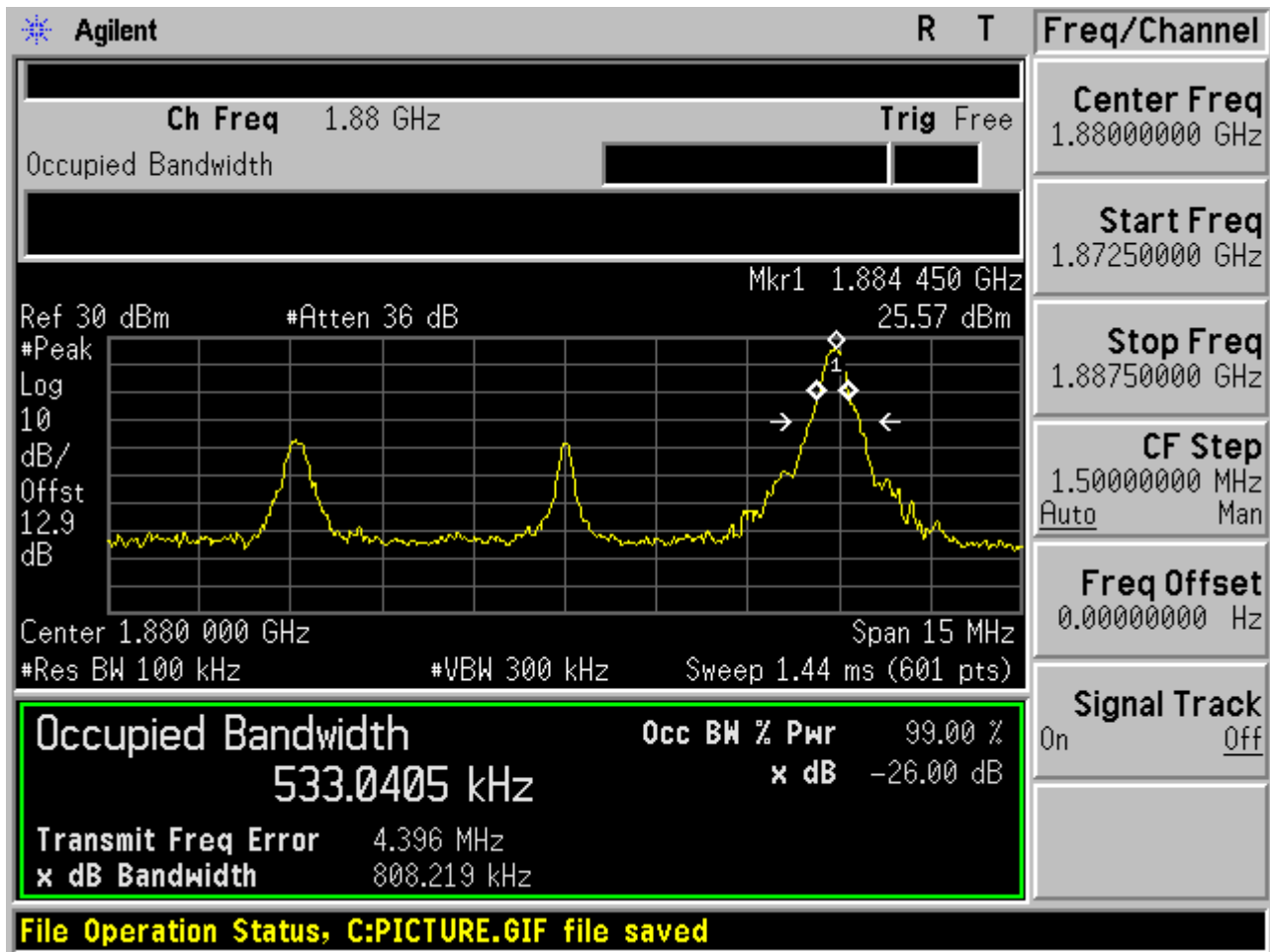
2.2.4.2 Channel =M

2.2.4.2.1 16QAM/1RB # 0



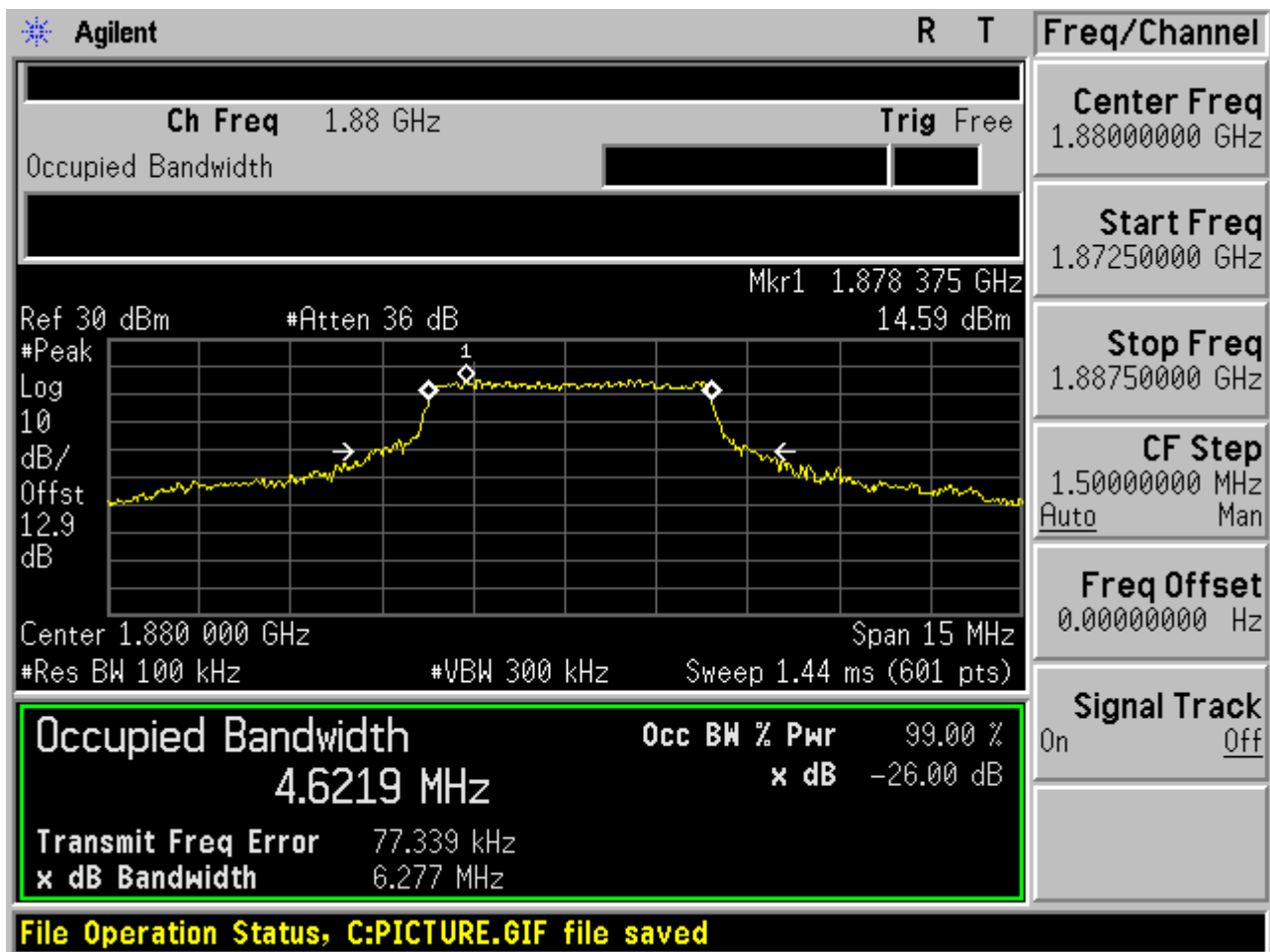


2.2.4.2.2 16QAM /1RB # max



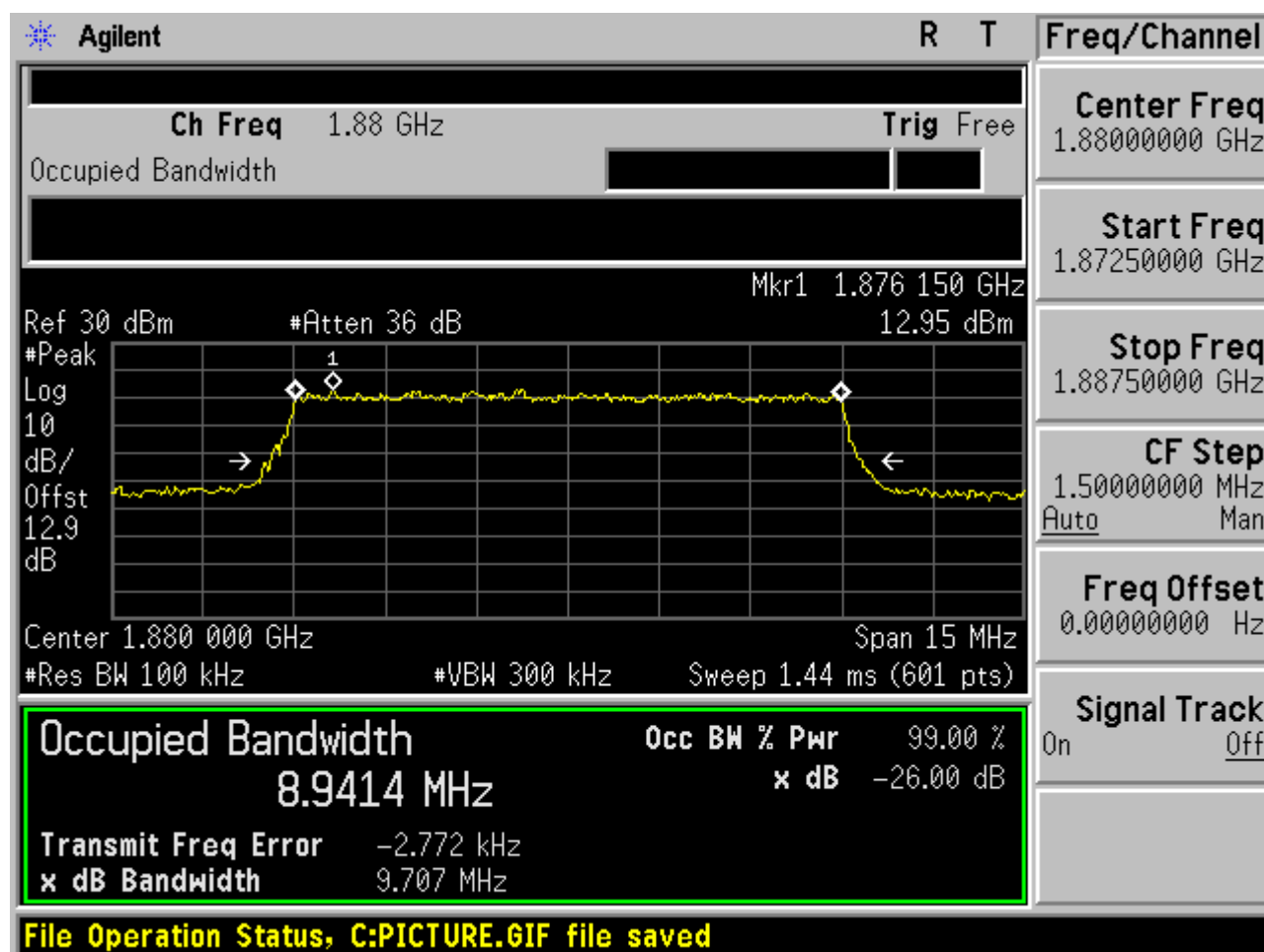


2.2.4.2.3 16QAM /non-1RB #mid/2





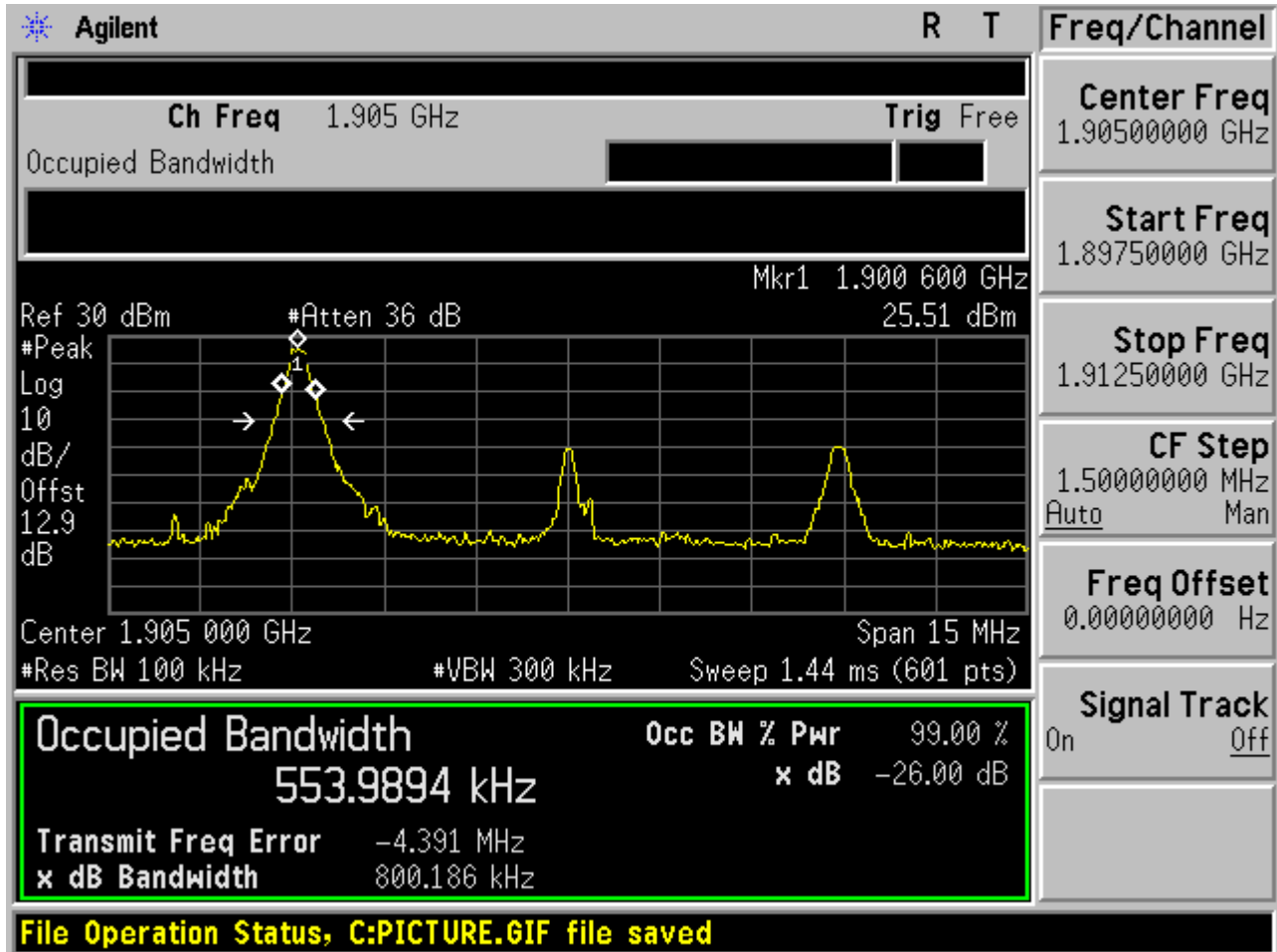
2.2.4.2.4 16QAM /full RBs





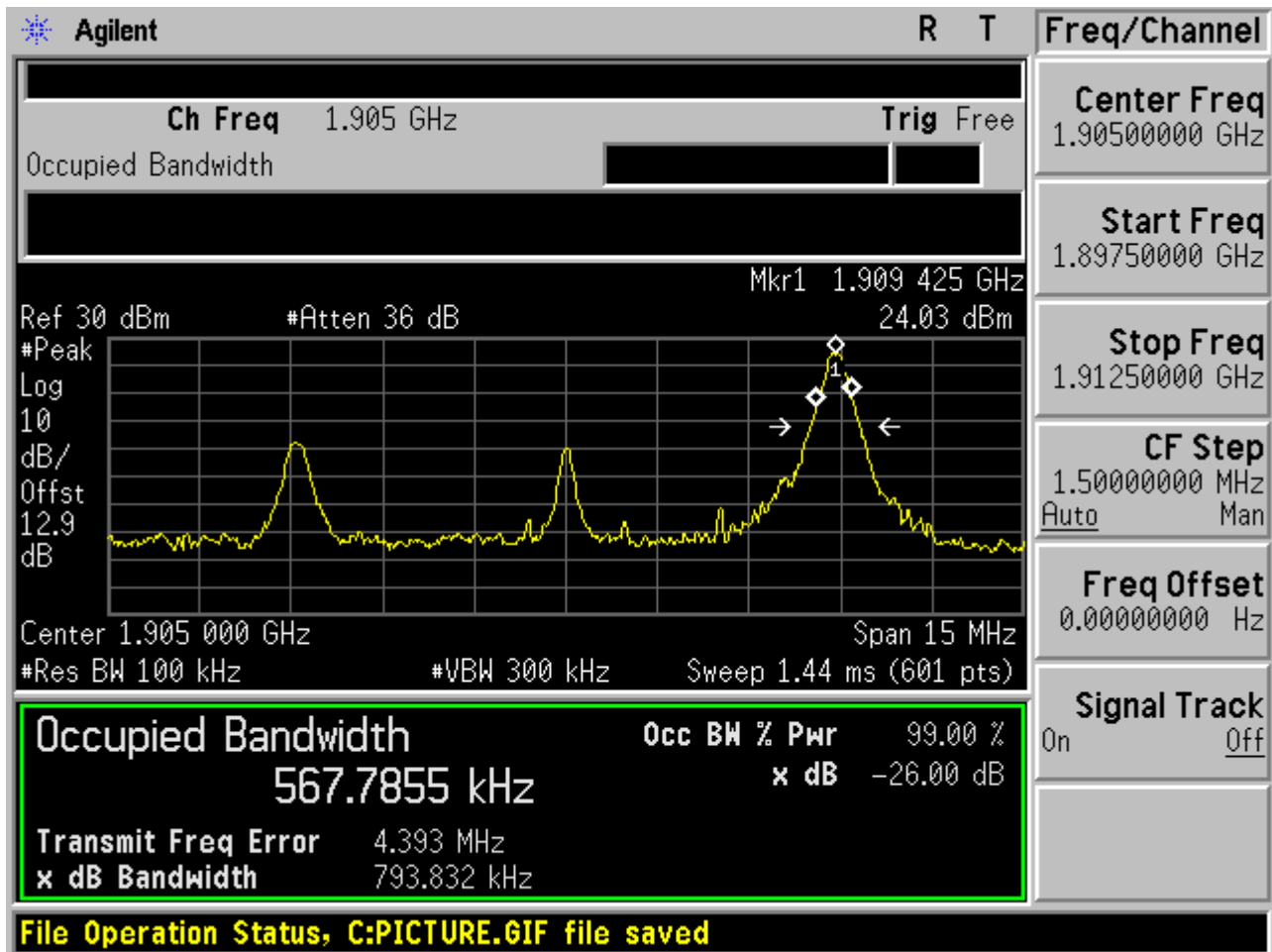
2.2.4.3 Channel = T

2.2.4.3.1 16QAM/1RB # 0



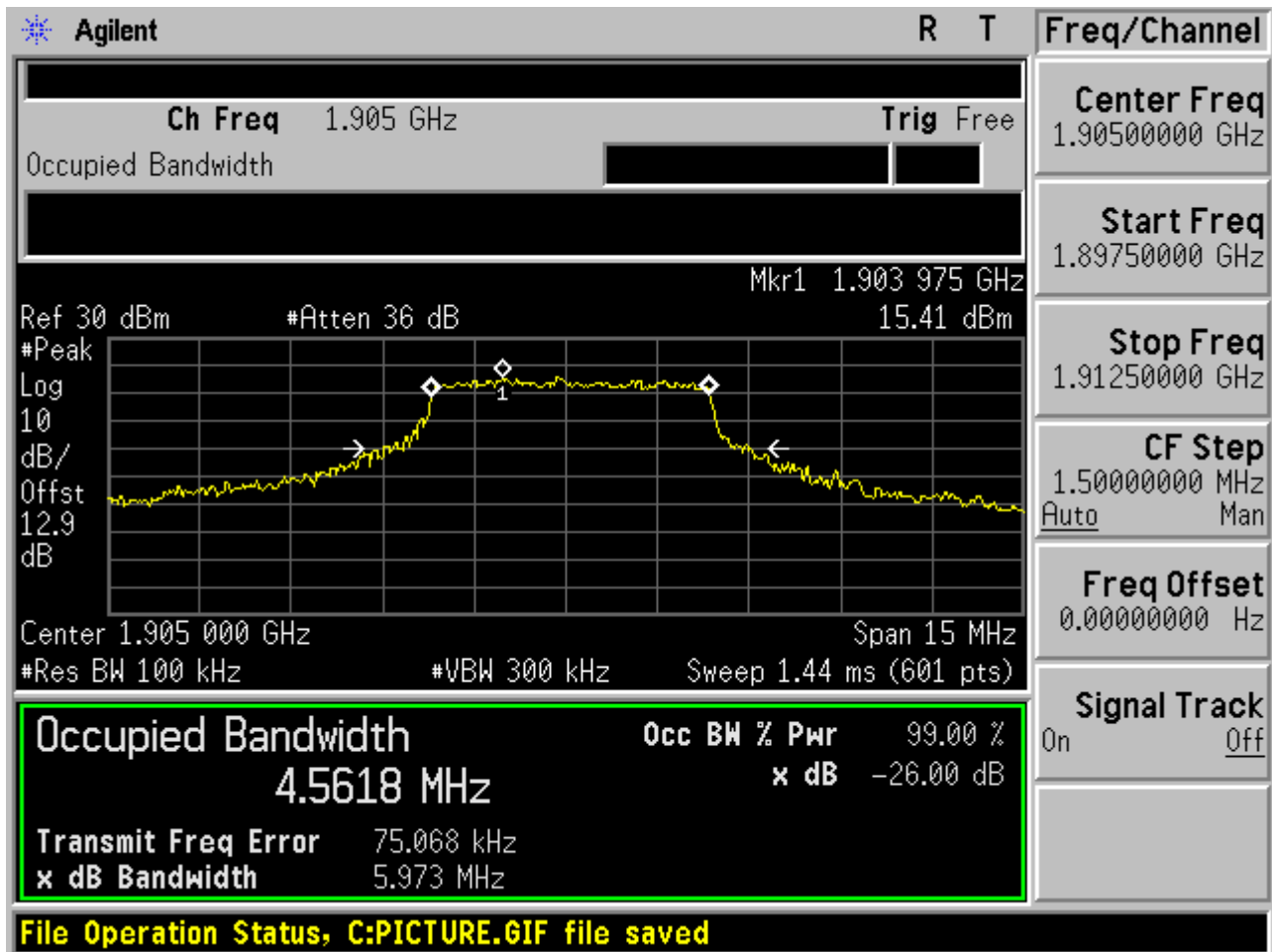


2.2.4.3.2 16QAM /1RB # max



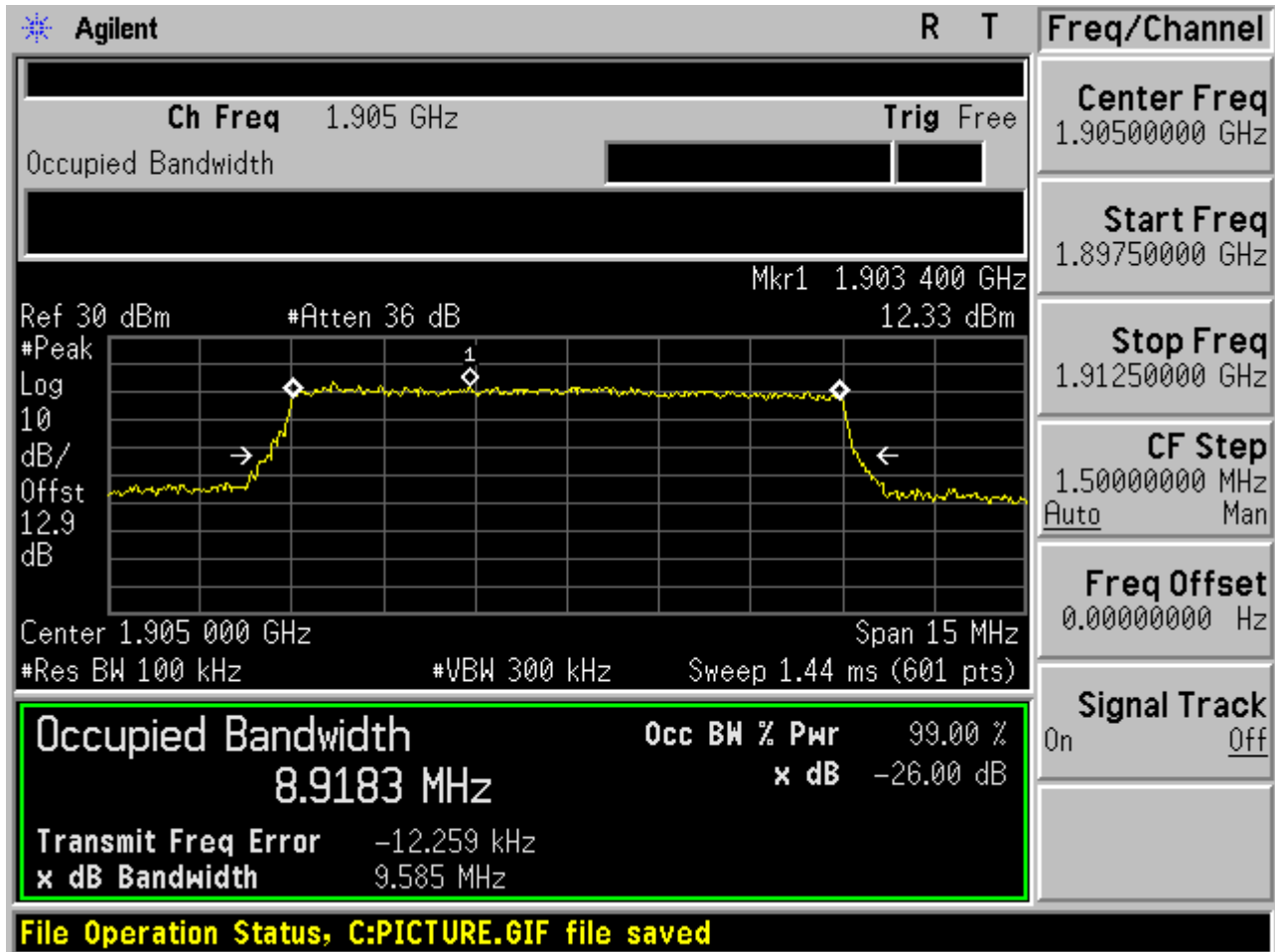


2.2.4.3.3 16QAM /non-1RB #mid/2





2.2.4.3.4 16QAM /full RBs

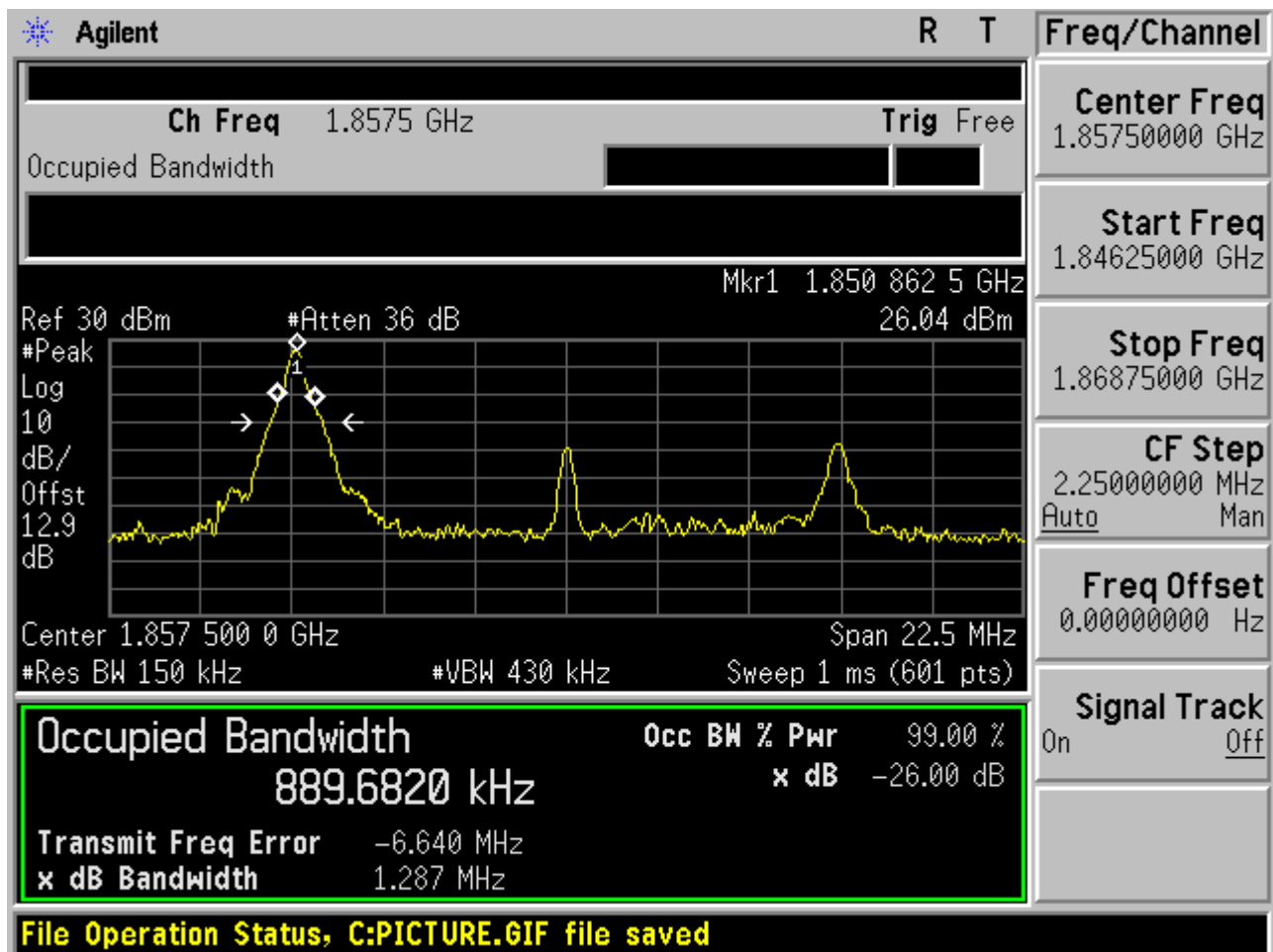




2.2.5 Channel Bandwidth = 15 MHz

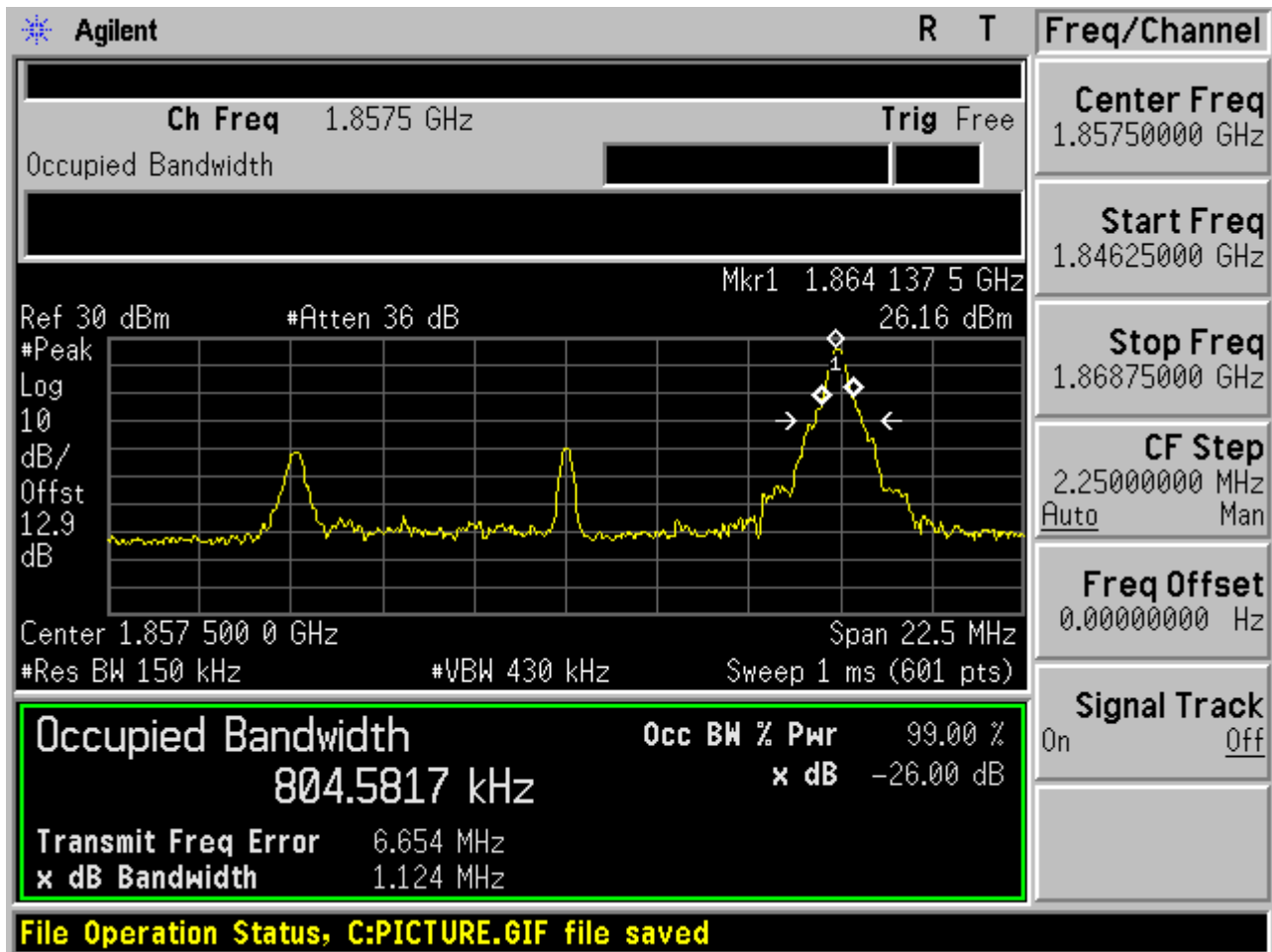
2.2.5.1 Channel =B

2.2.5.1.1 16QAM/1RB # 0



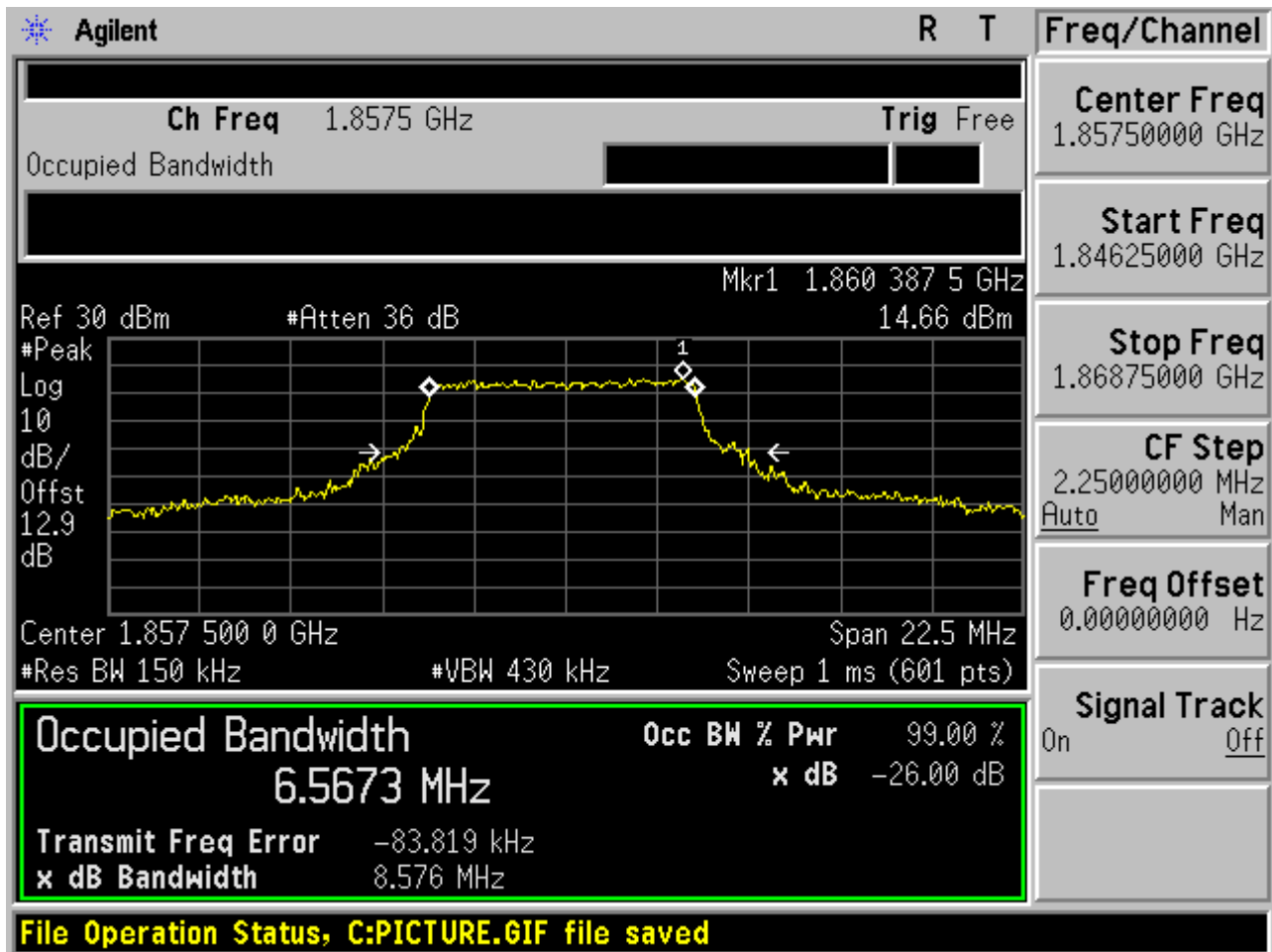


2.2.5.1.2 16QAM /1RB # max



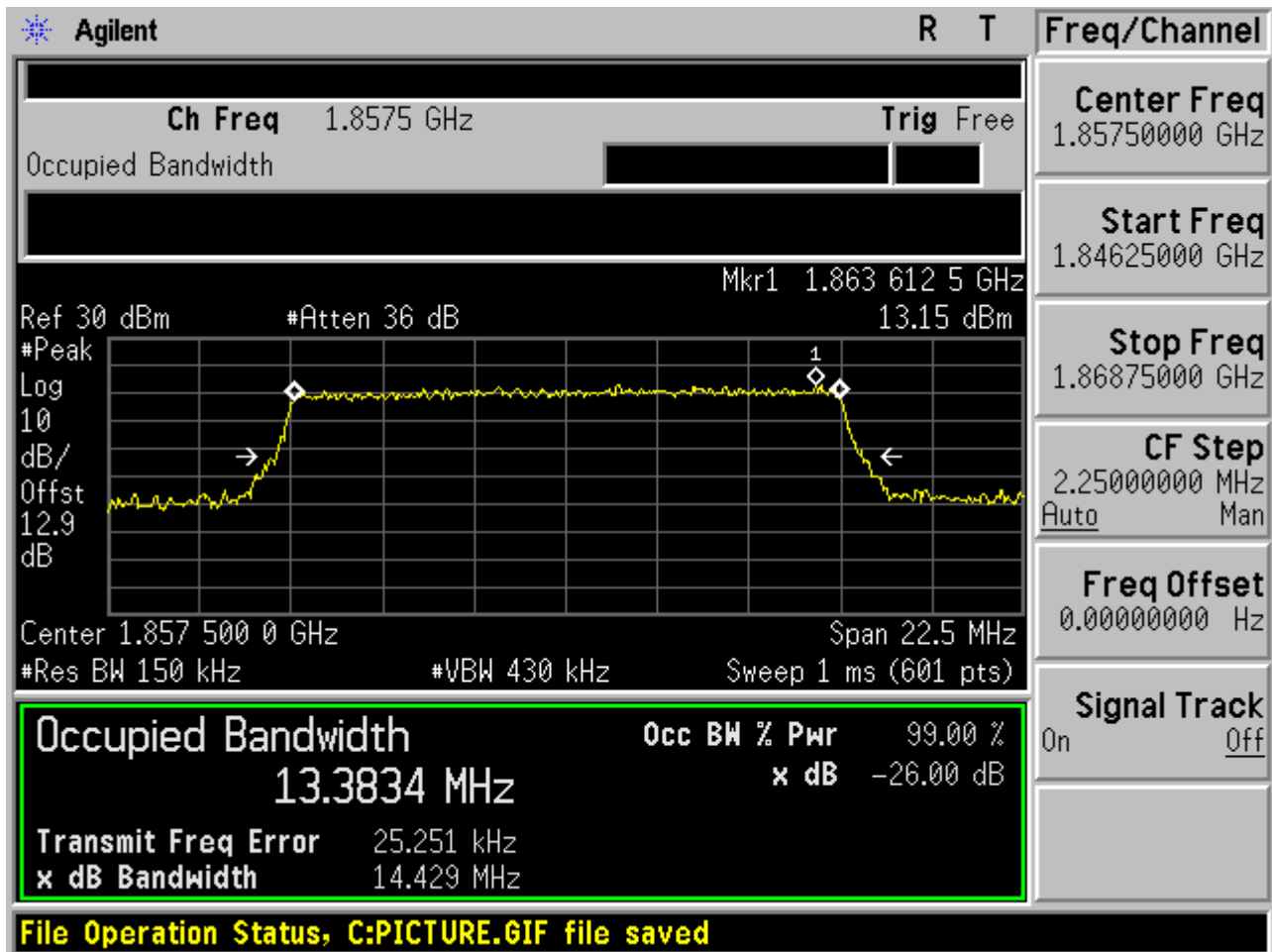


2.2.5.1.3 16QAM /non-1RB #mid/2





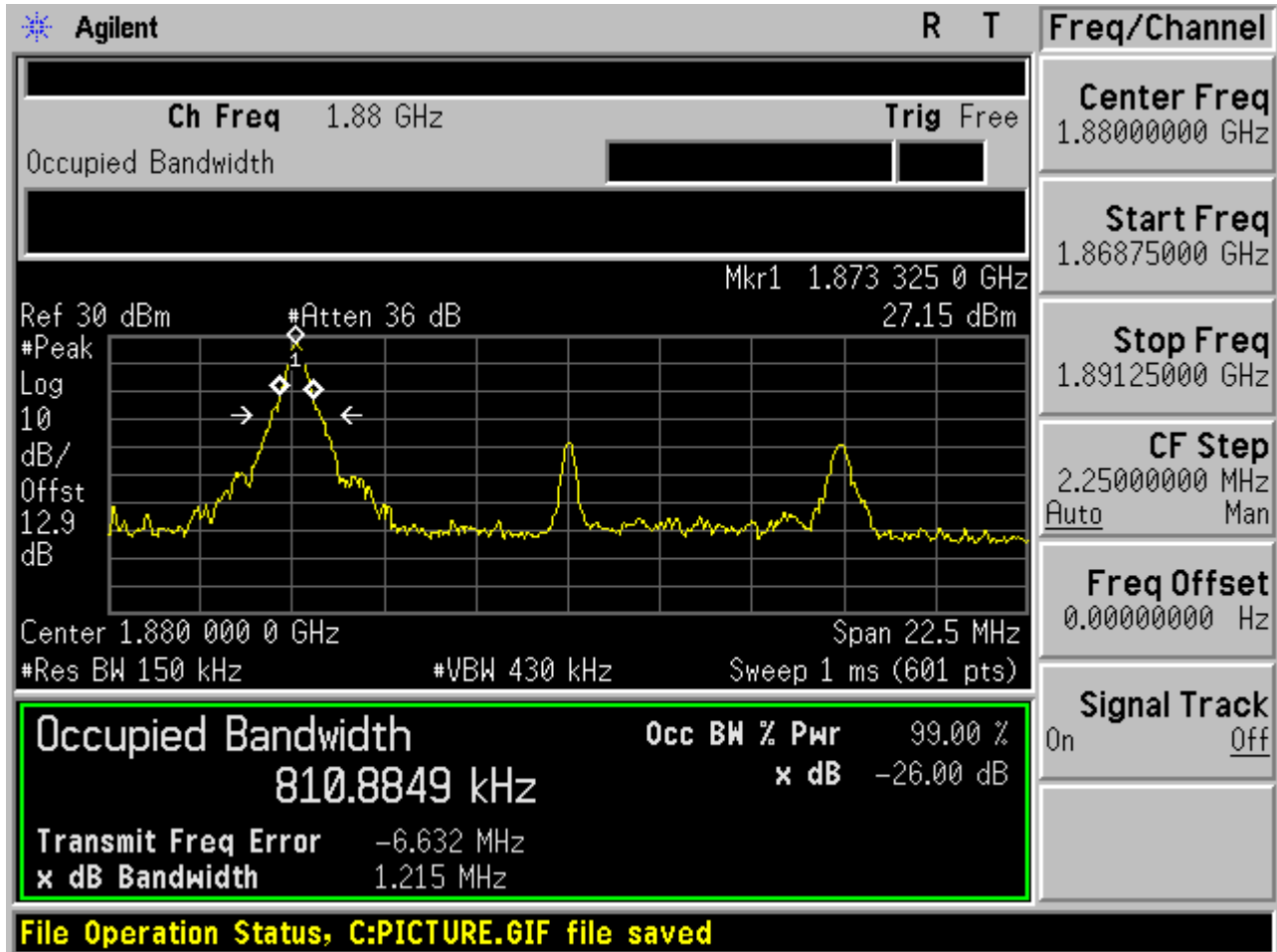
2.2.5.1.4 16QAM /full RBs





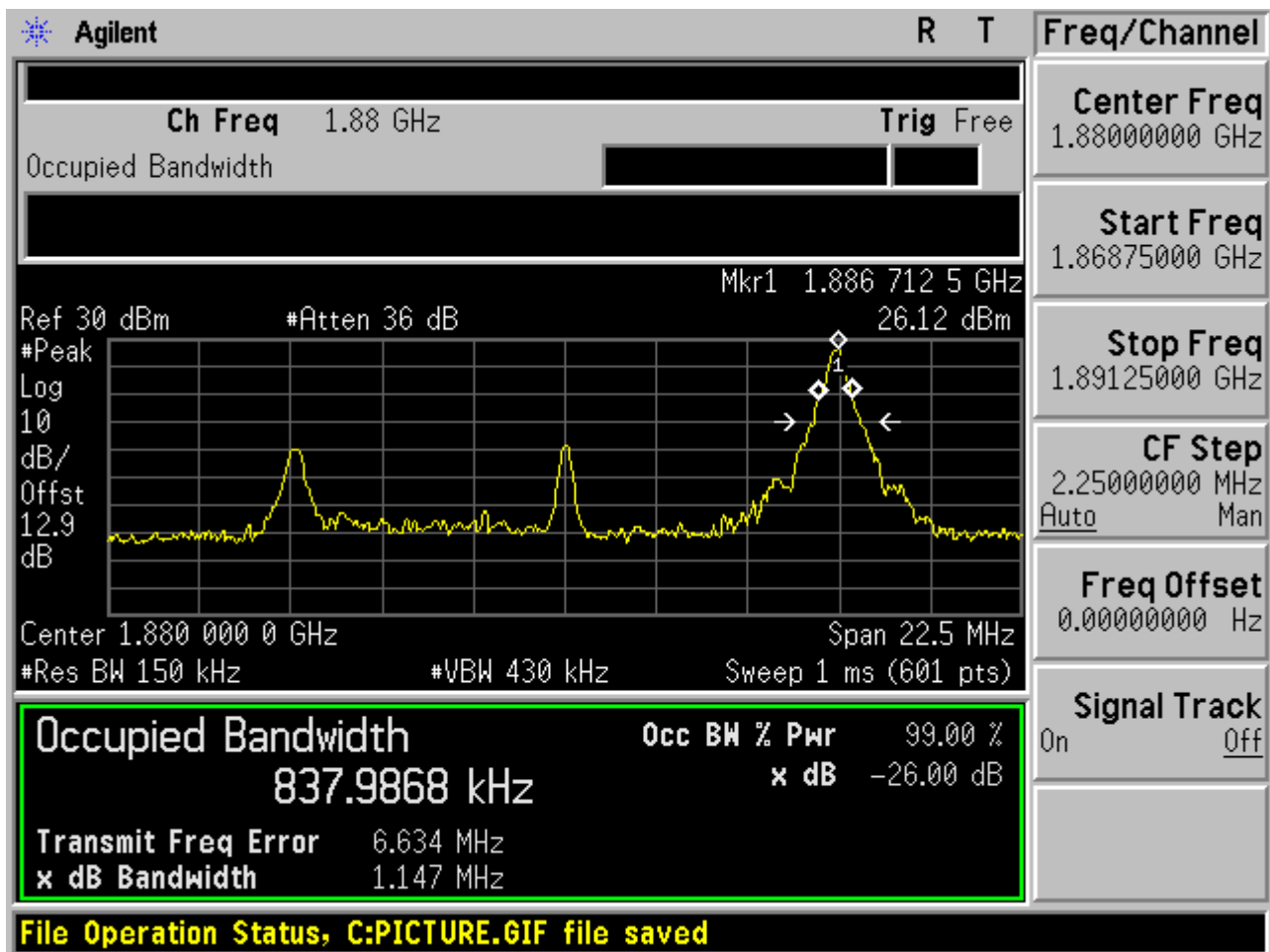
2.2.5.2 Channel =M

2.2.5.2.1 16QAM/1RB # 0



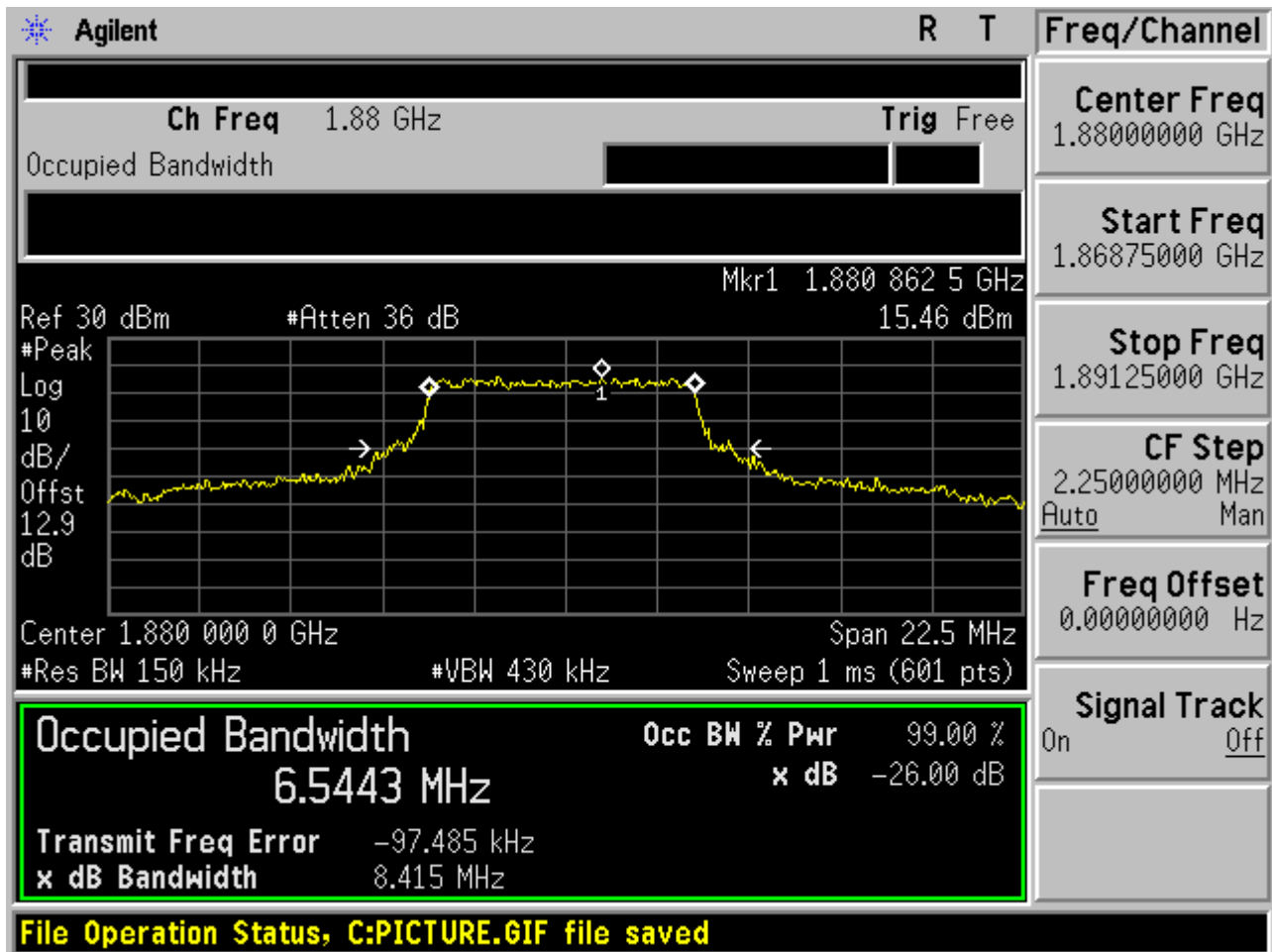


2.2.5.2.2 16QAM /1RB # max



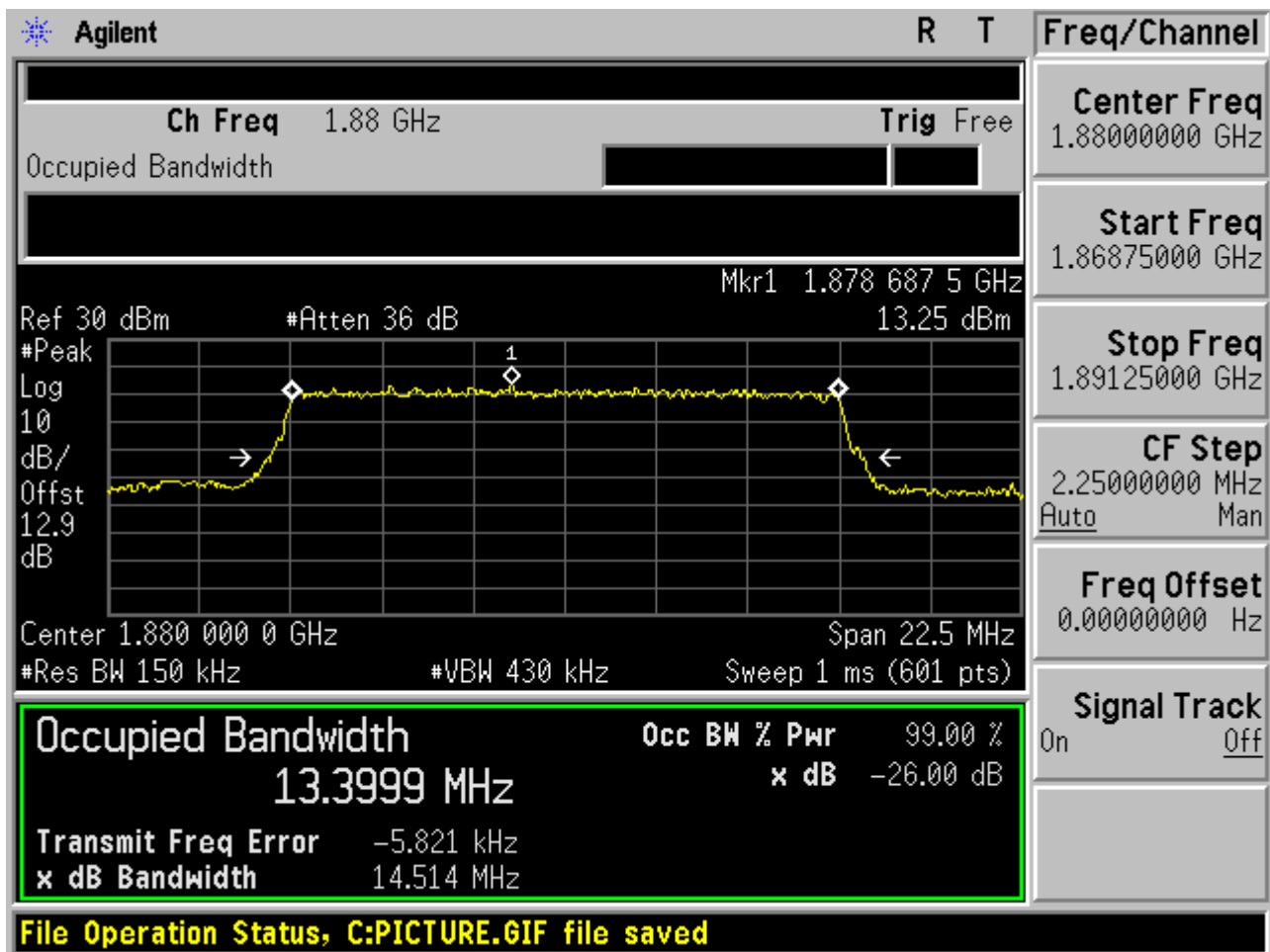


2.2.5.2.3 16QAM /non-1RB #mid/2





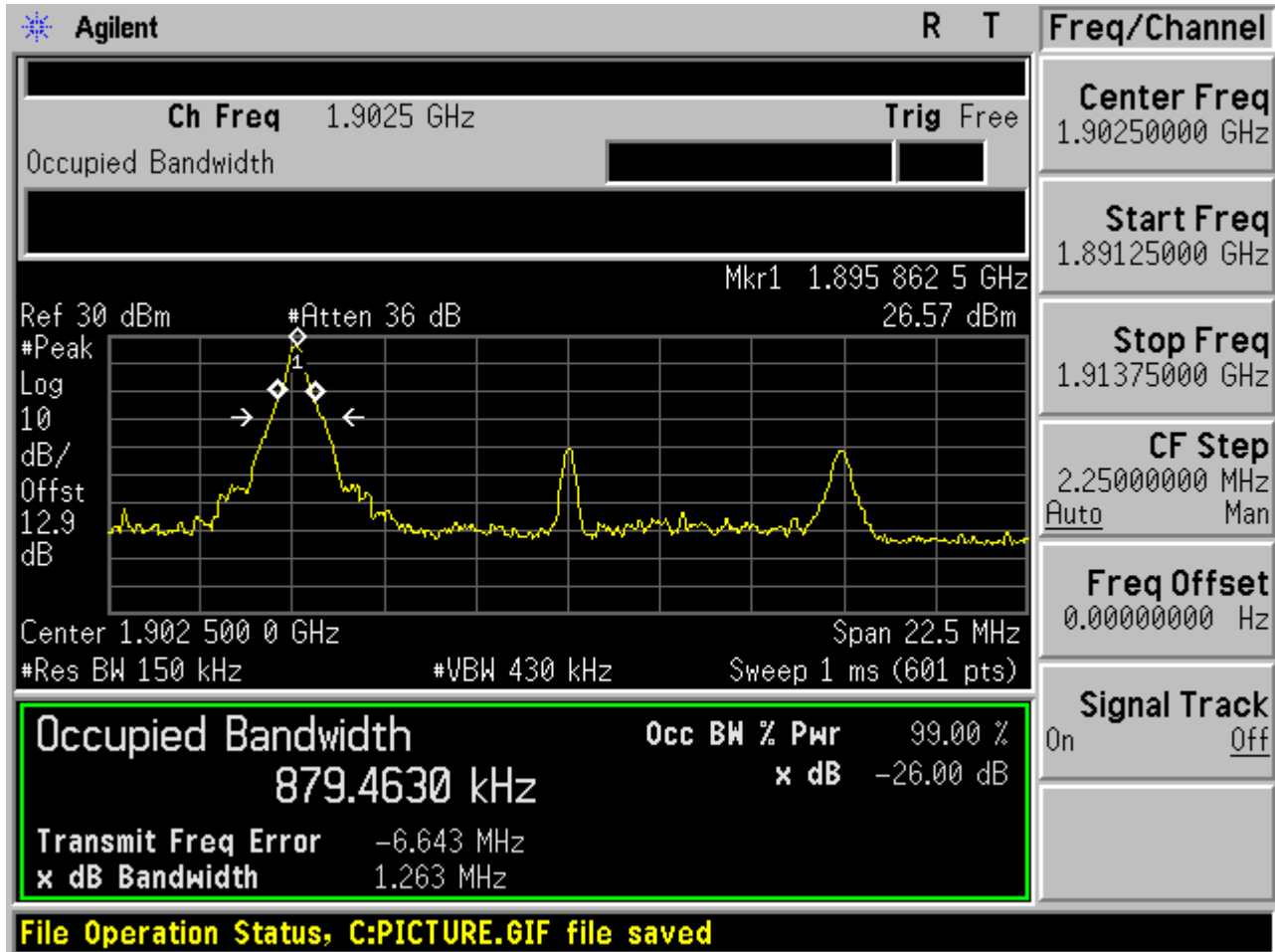
2.2.5.2.4 16QAM /full RBs





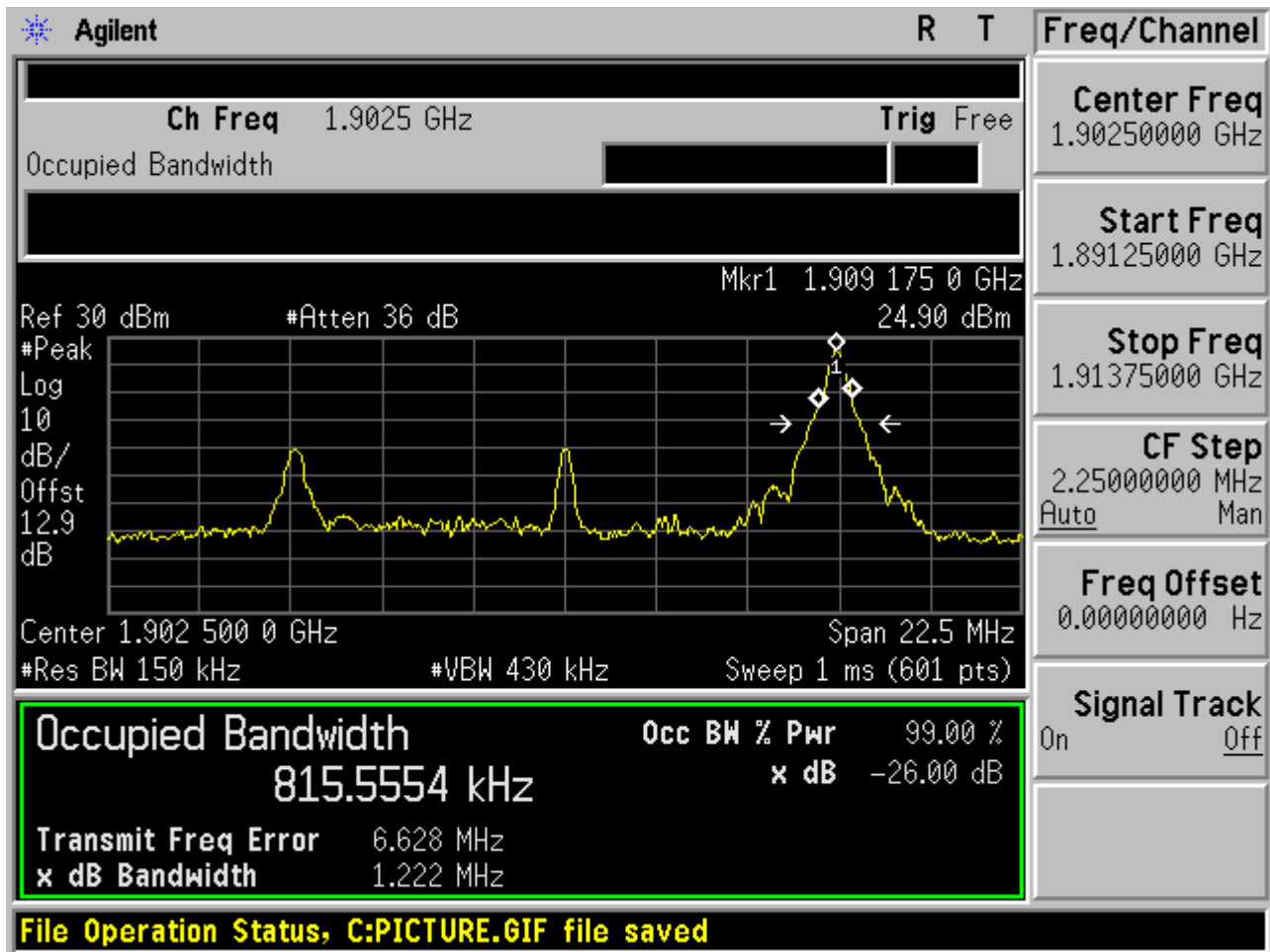
2.2.5.3 Channel = T

2.2.5.3.1 16QAM/1RB # 0



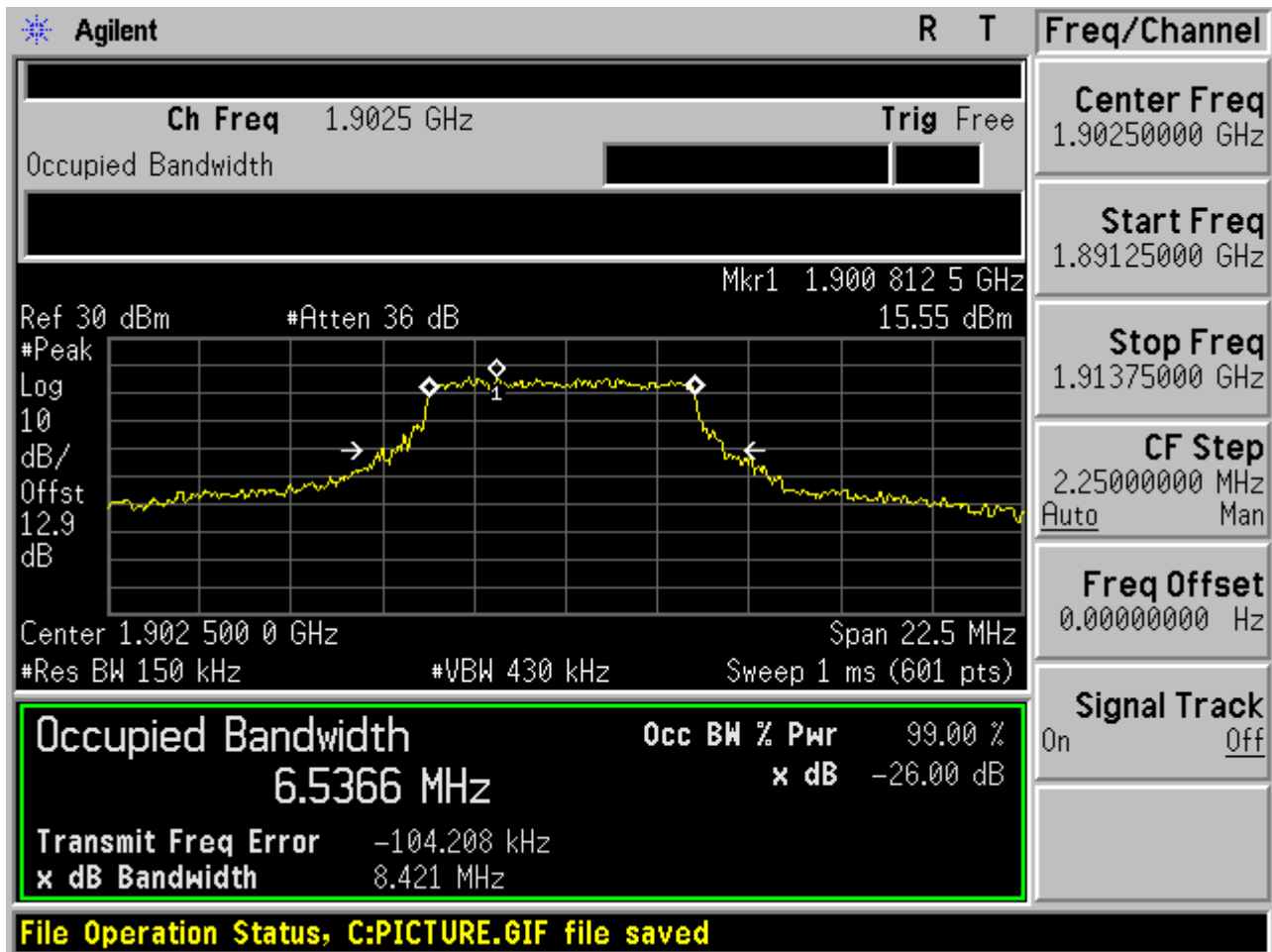


2.2.5.3.2 16QAM /1RB # max



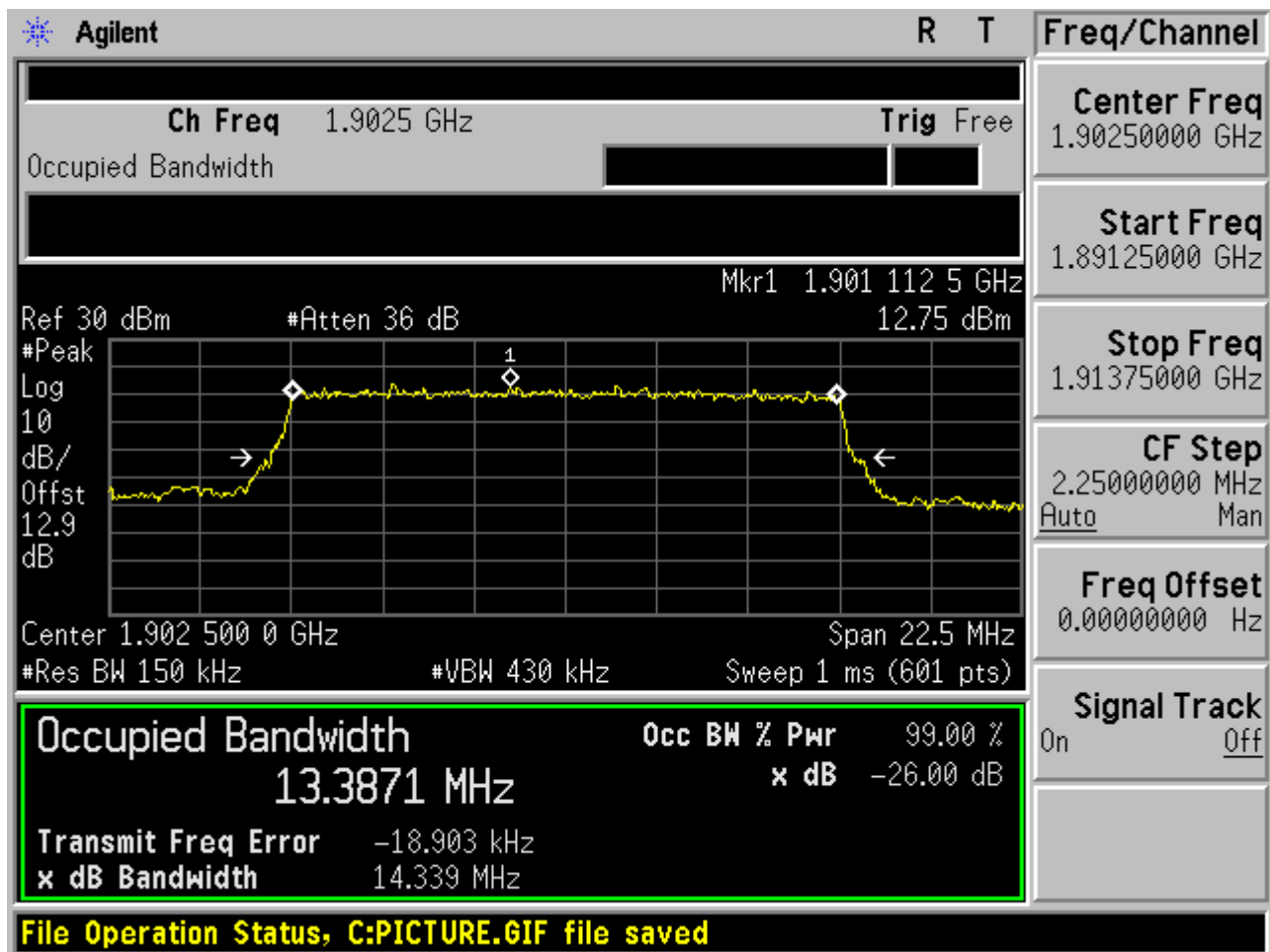


2.2.5.3.3 16QAM /non-1RB #mid/2





2.2.5.3.4 16QAM /full RBs

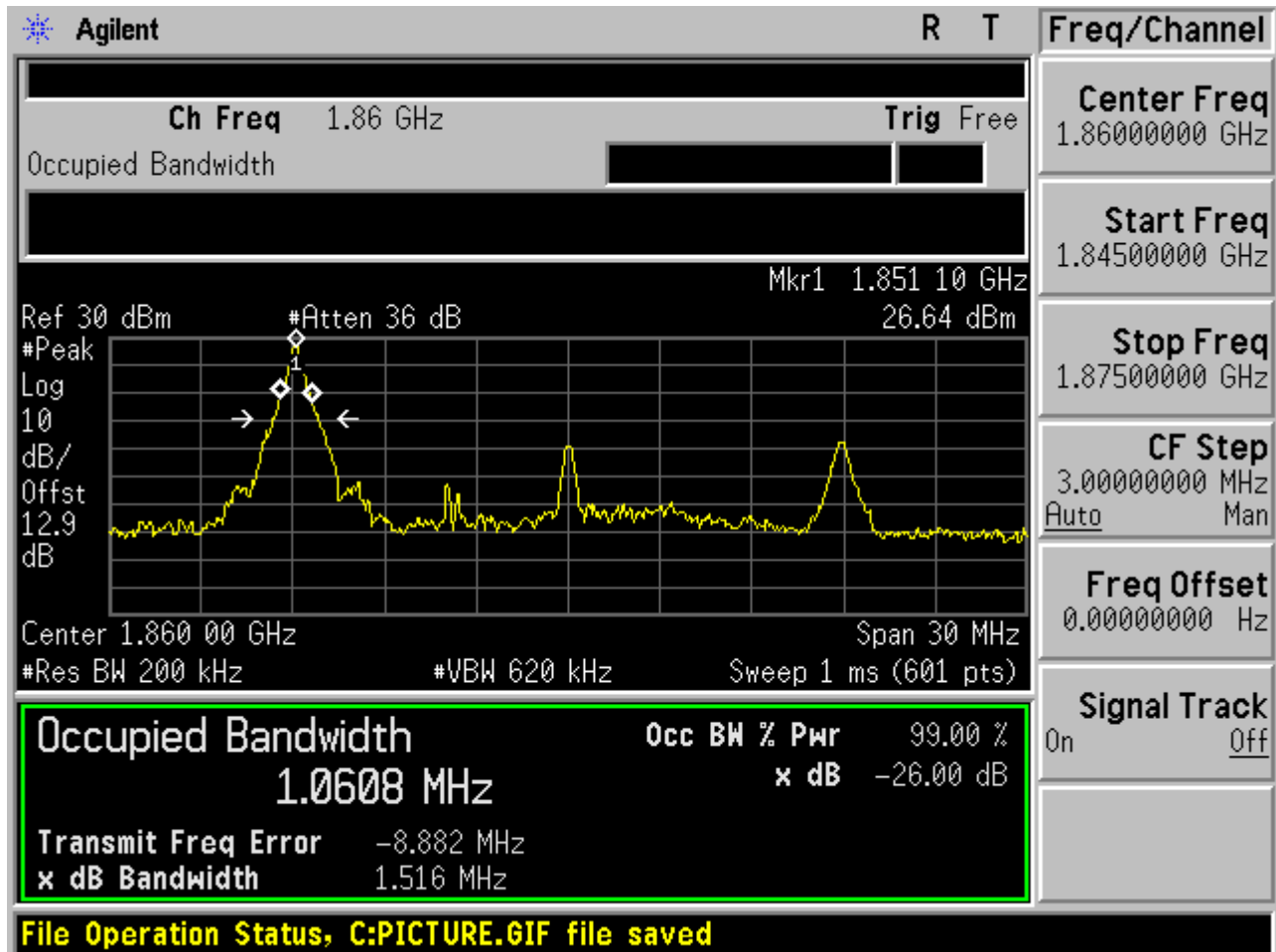




2.2.6 Channel Bandwidth = 20 MHz

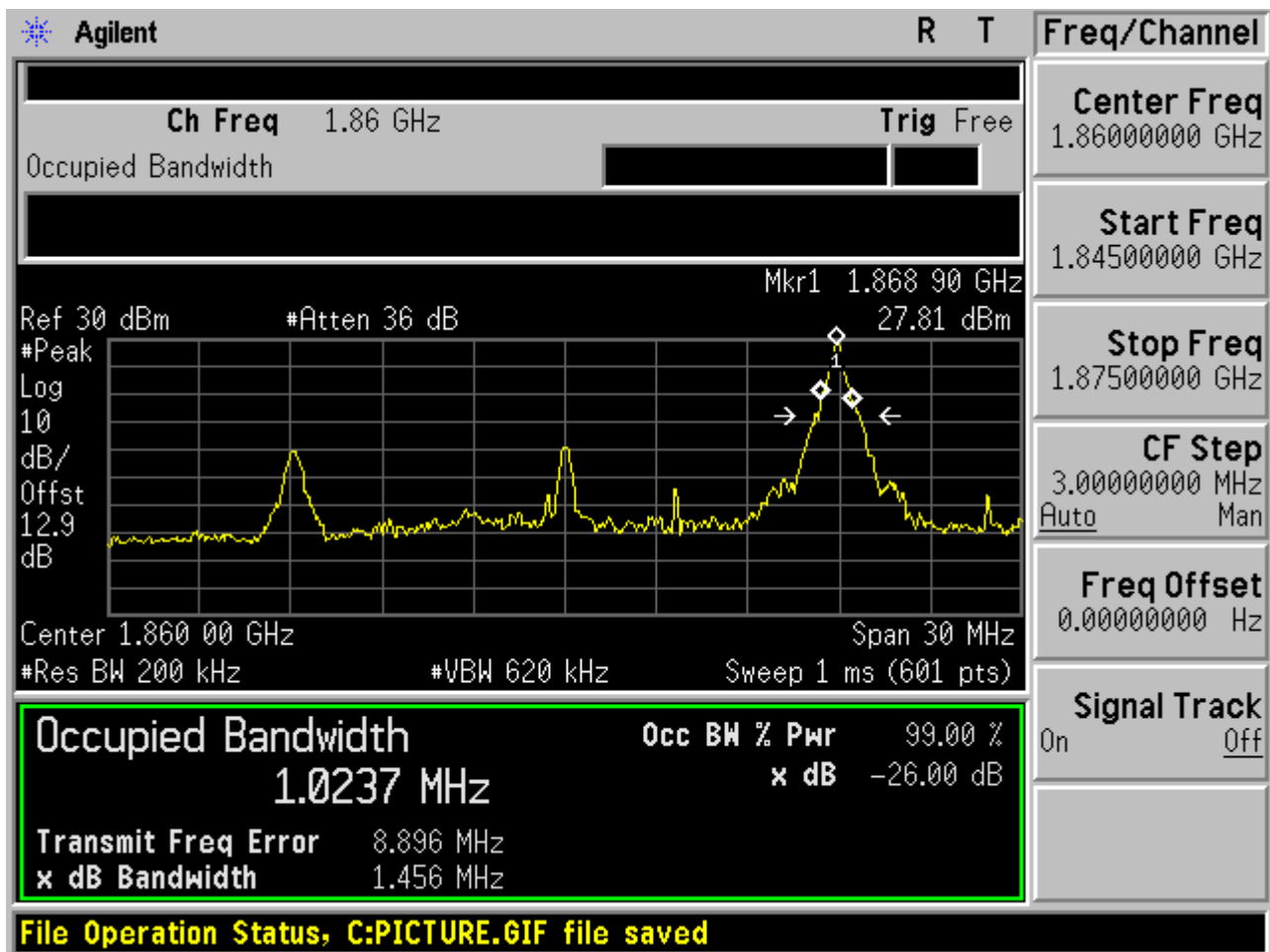
2.2.6.1 Channel =B

2.2.6.1.1 16QAM/1RB # 0



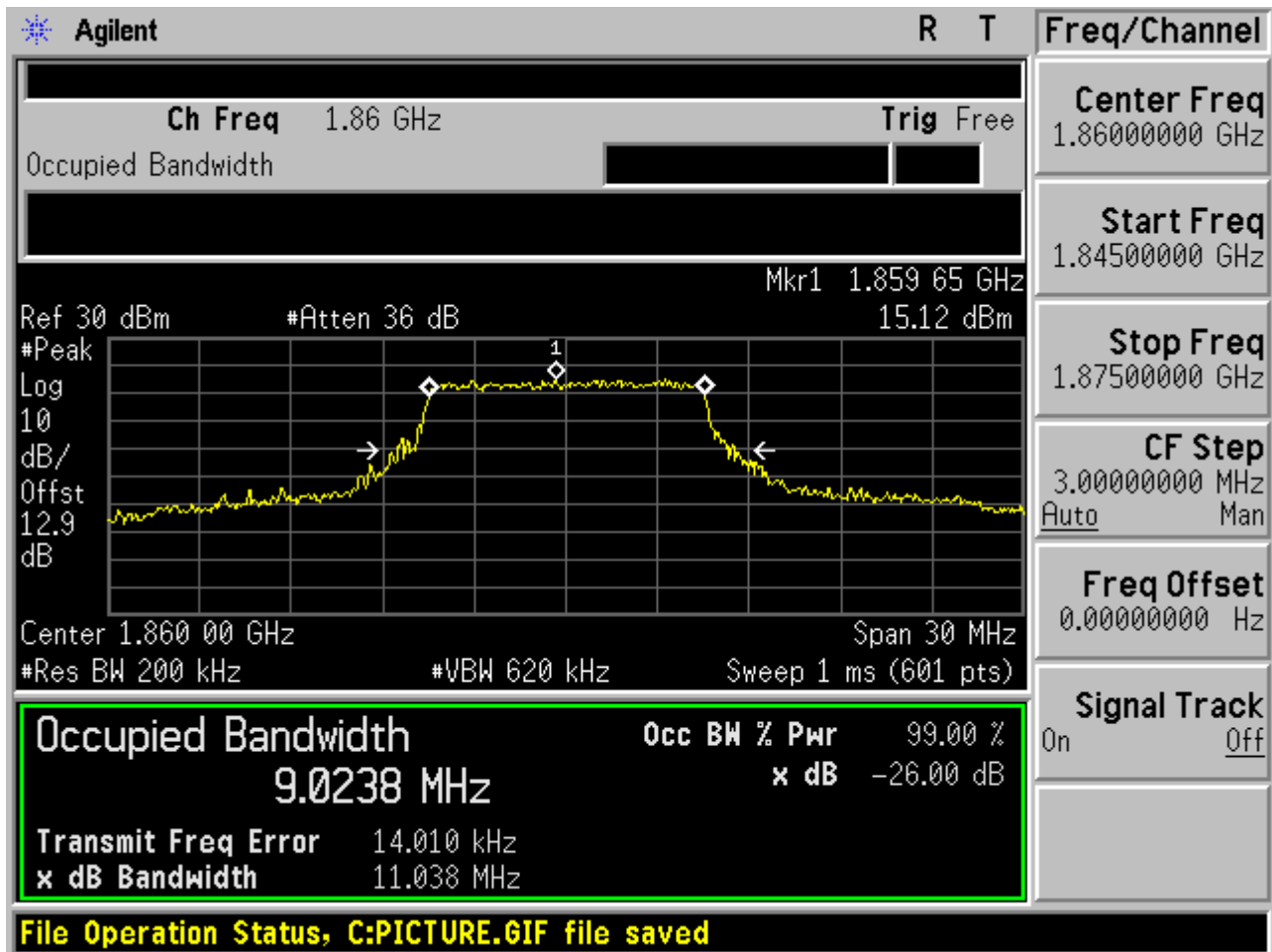


2.2.6.1.2 16QAM /1RB # max



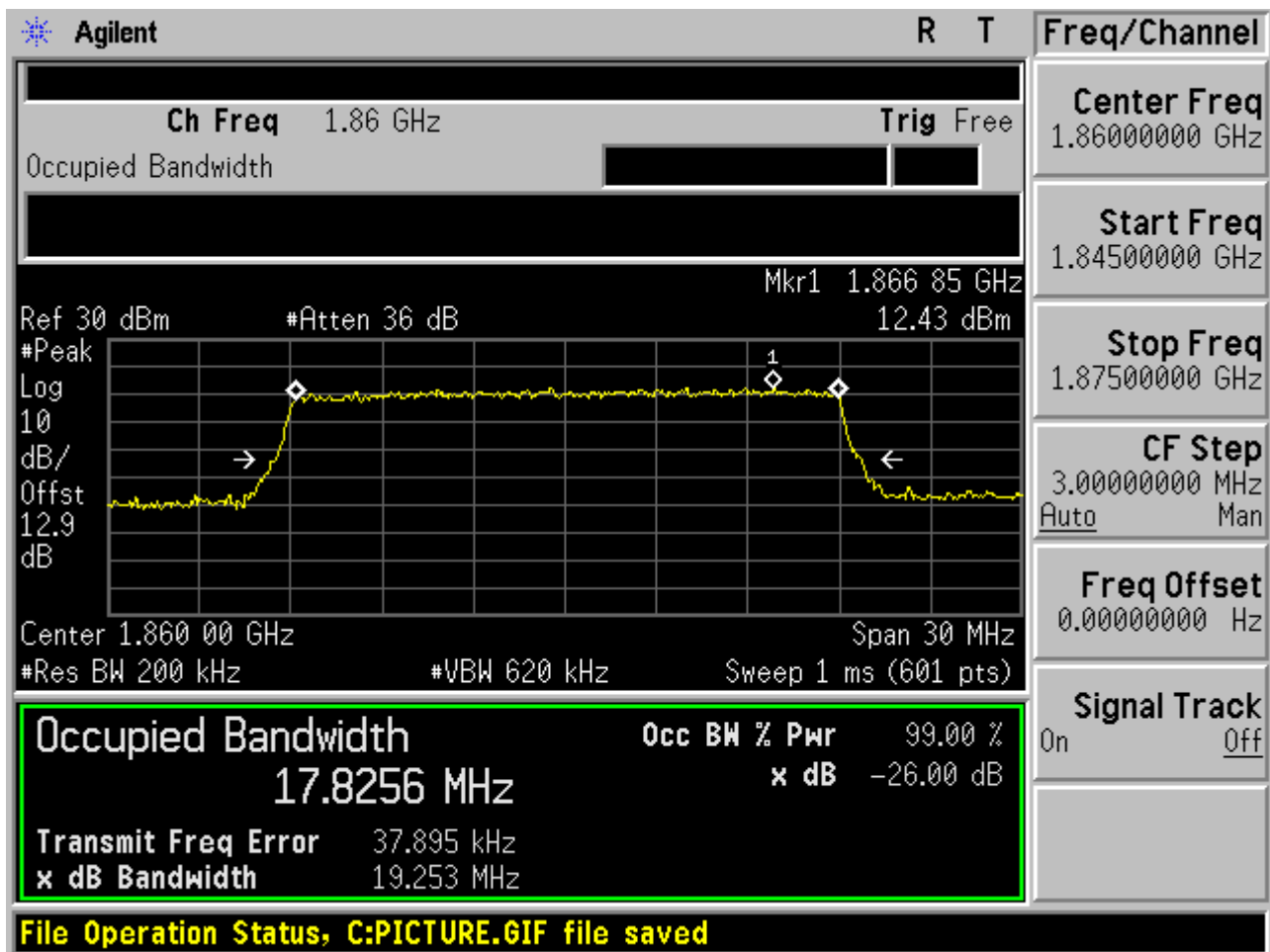


2.2.6.1.3 16QAM /non-1RB #mid/2





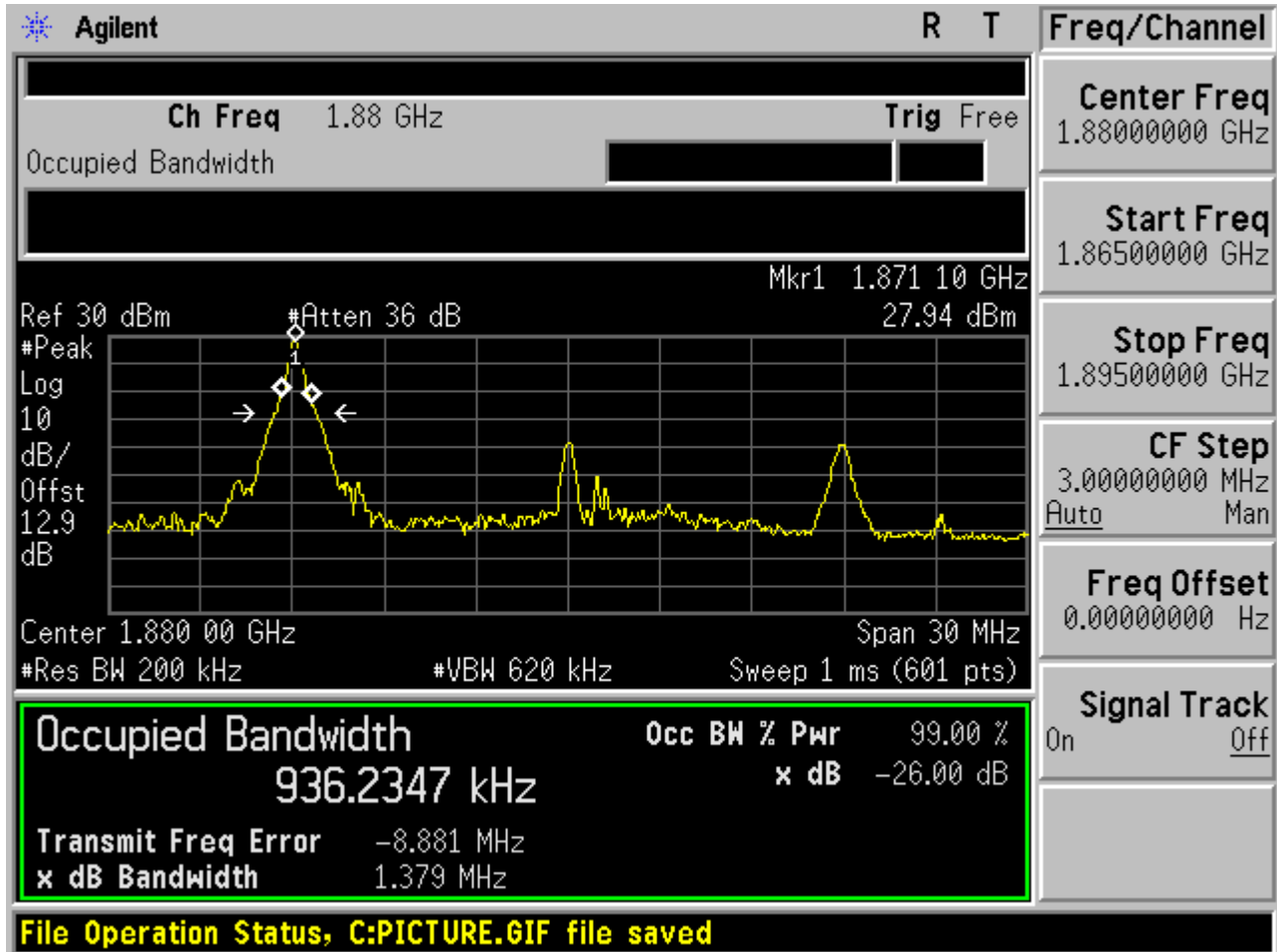
2.2.6.1.4 16QAM /full RBs





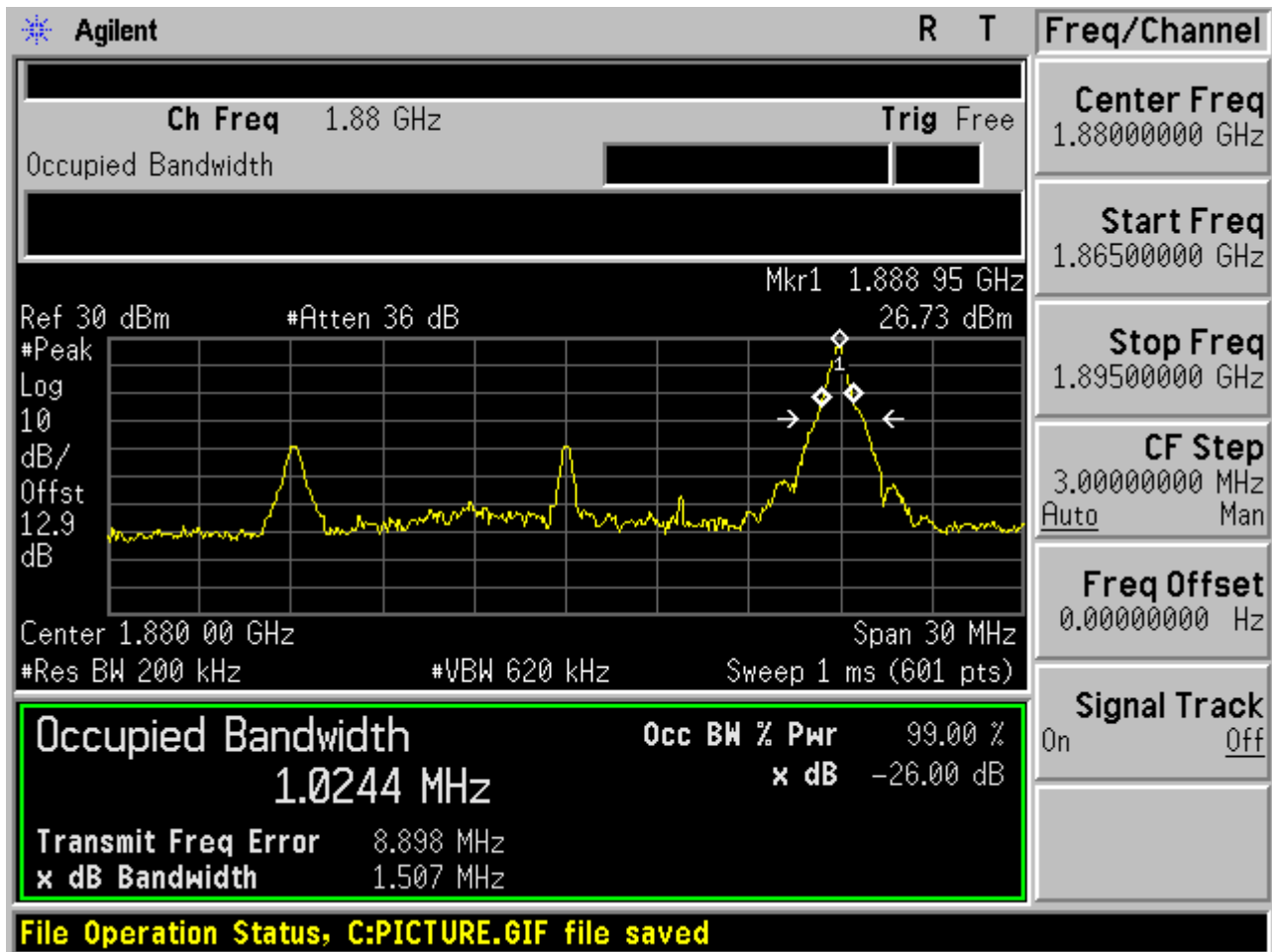
2.2.6.2 Channel =M

2.2.6.2.1 16QAM/1RB # 0



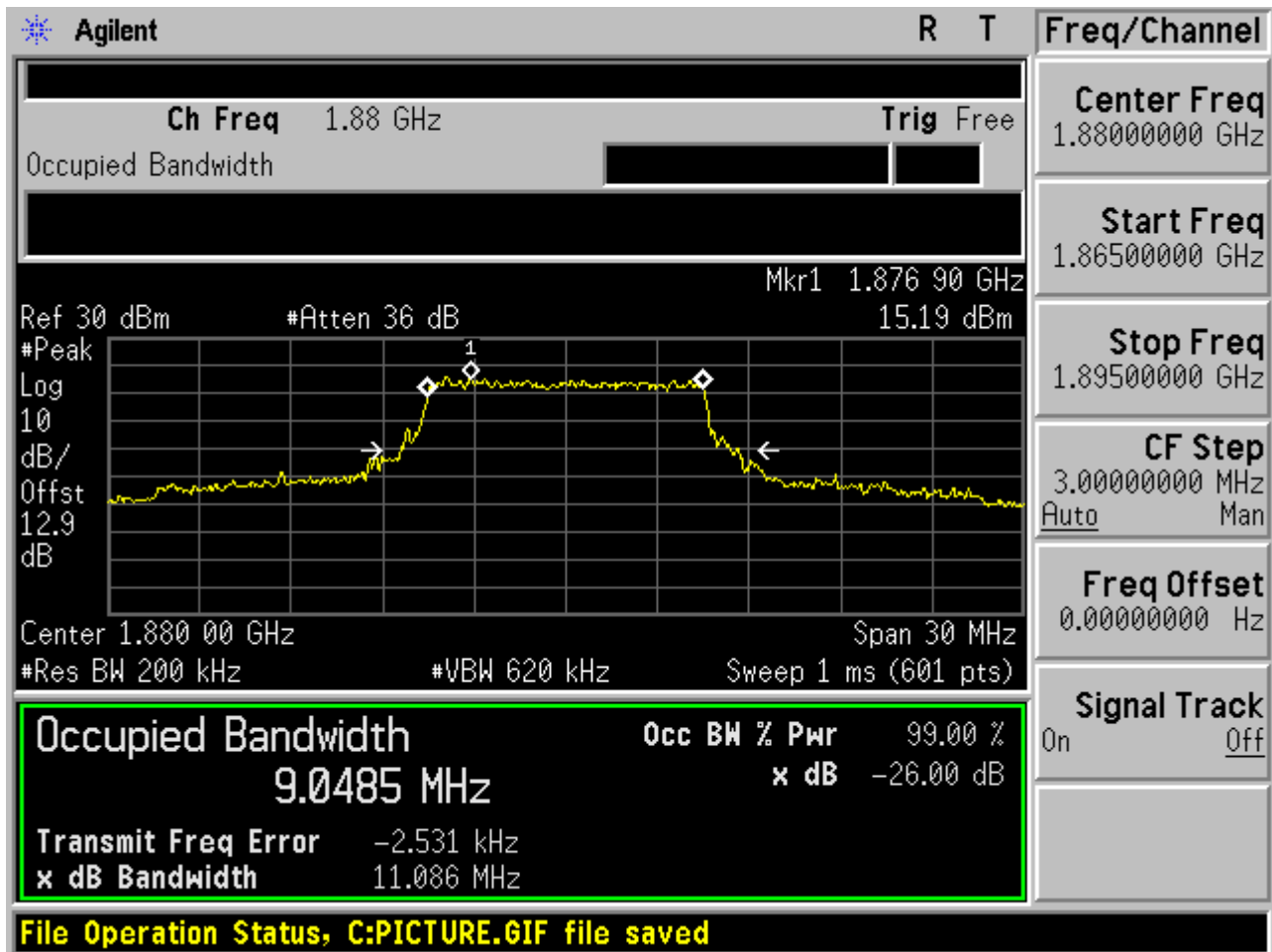


2.2.6.2.2 16QAM /1RB # max



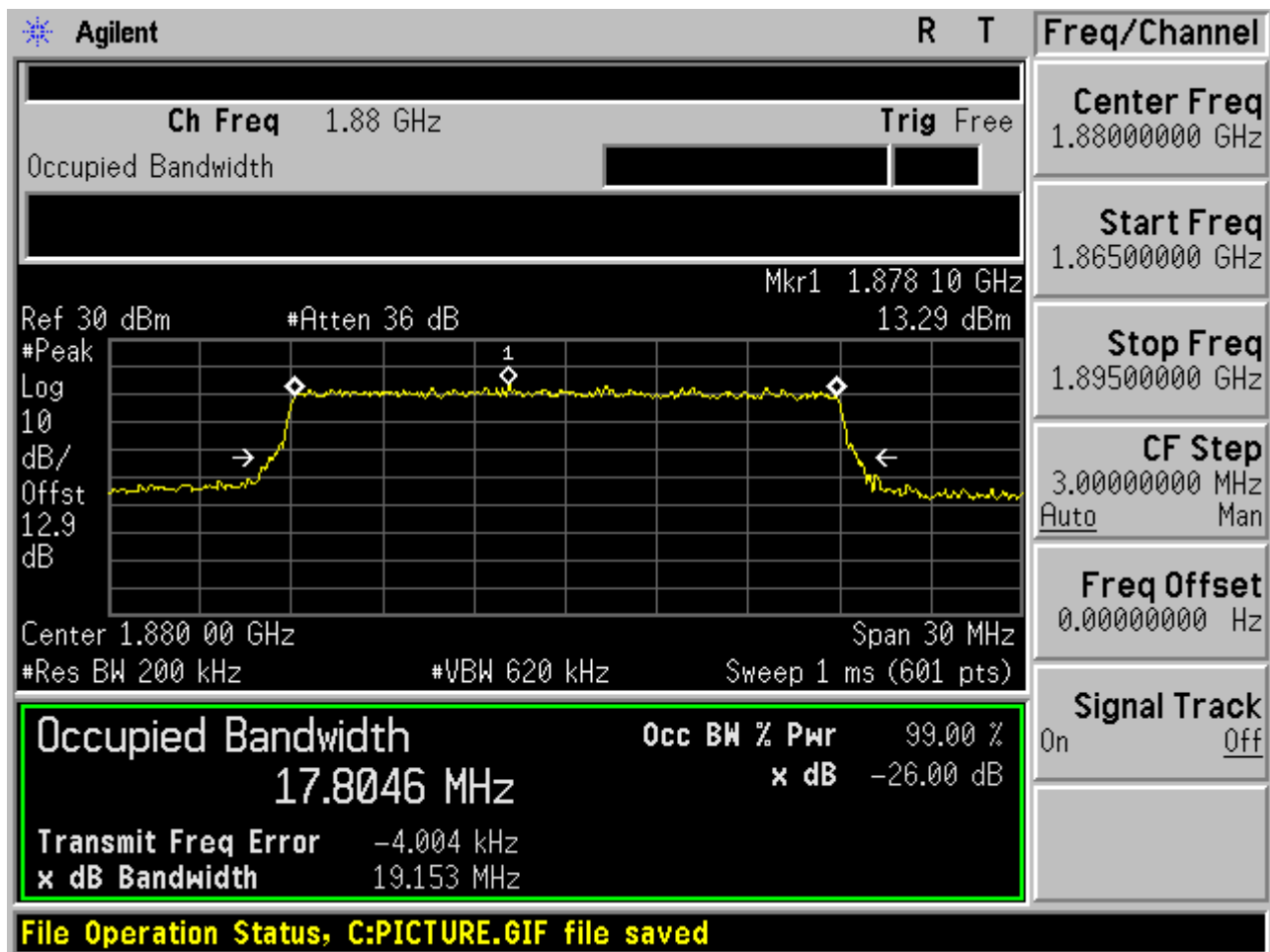


2.2.6.2.3 16QAM /non-1RB #mid/2





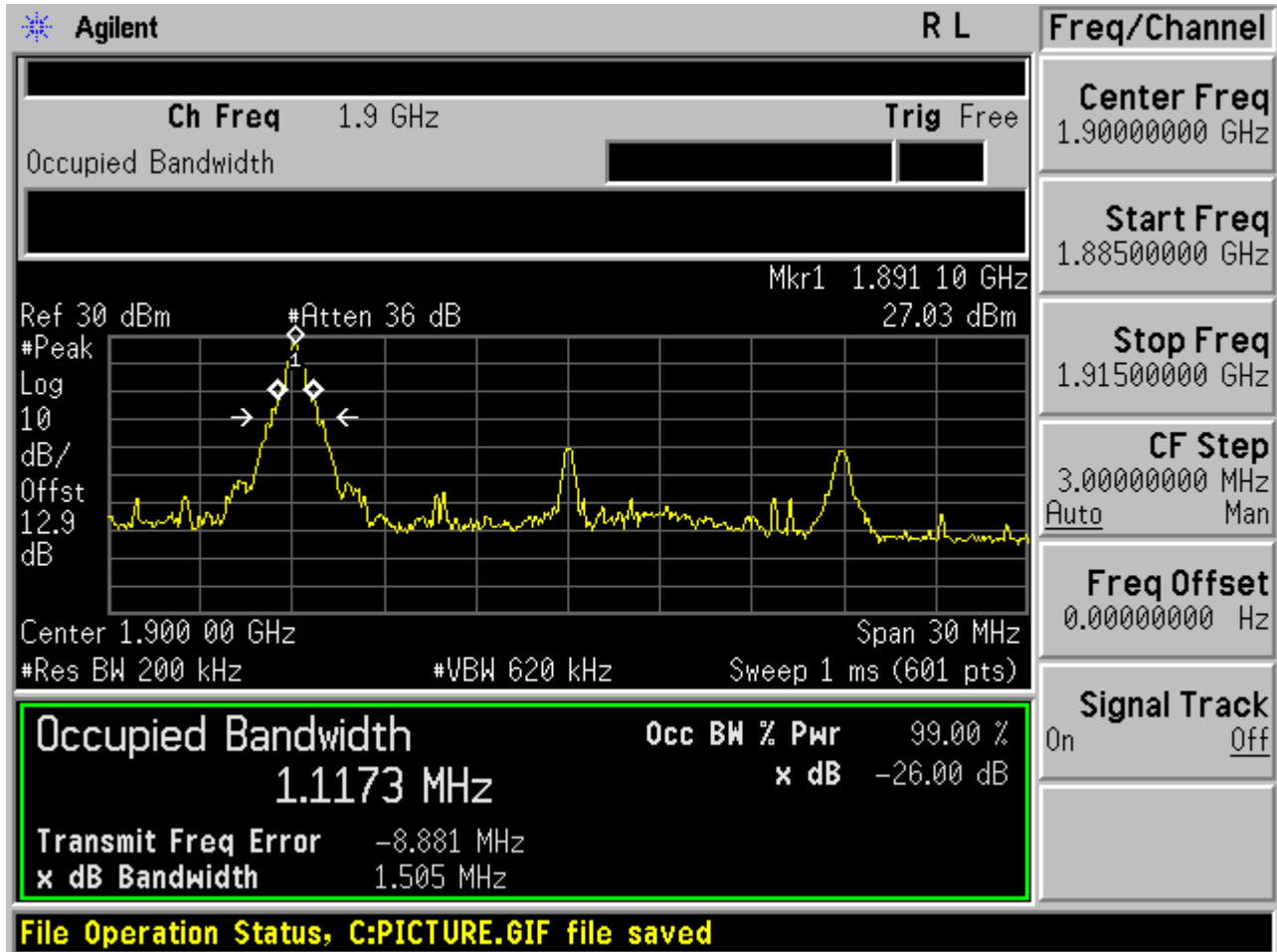
2.2.6.2.4 16QAM /full RBs





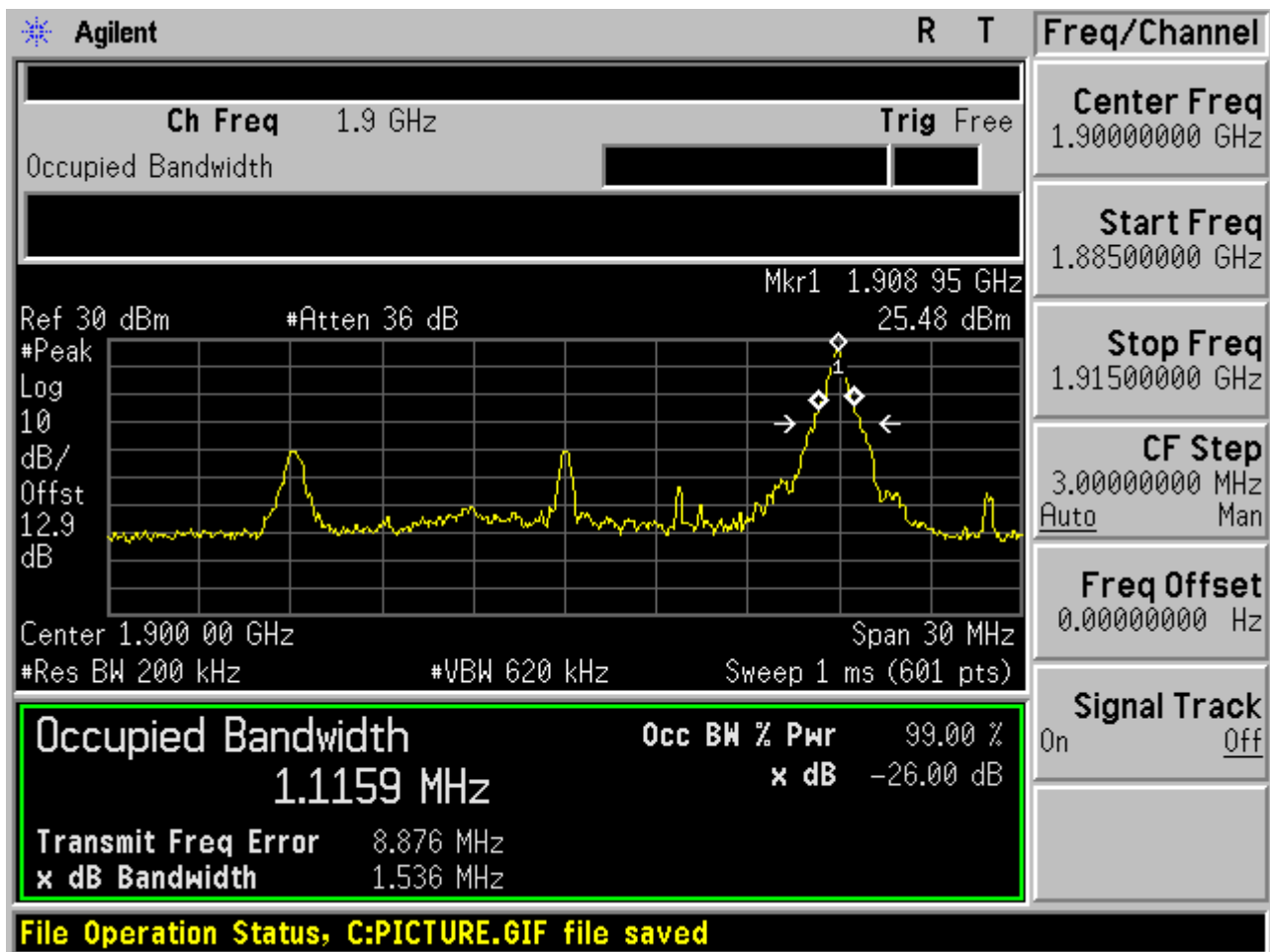
2.2.6.3 Channel = T

2.2.6.3.1 16QAM/1RB # 0



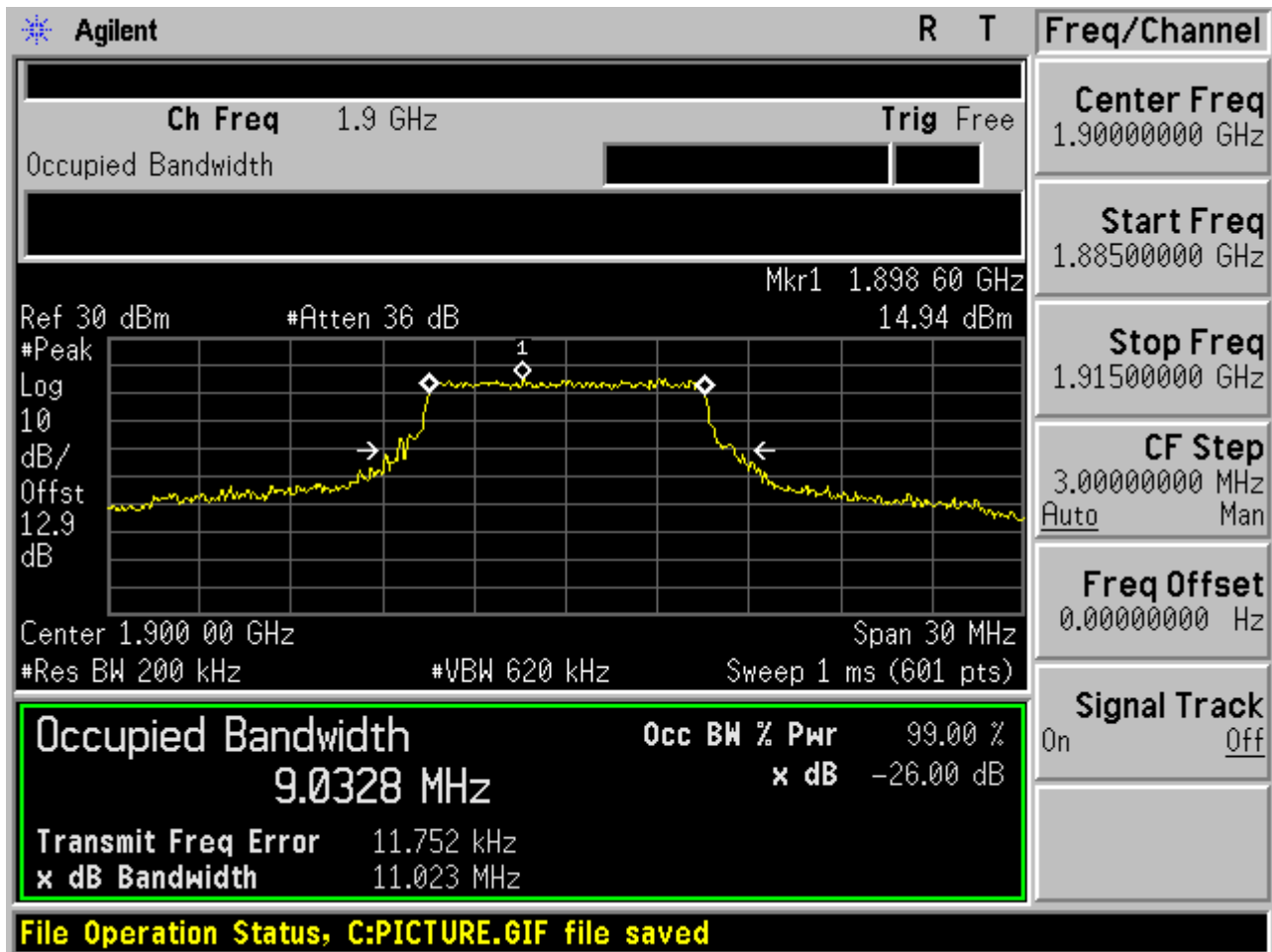


2.2.6.3.2 16QAM /1RB # max



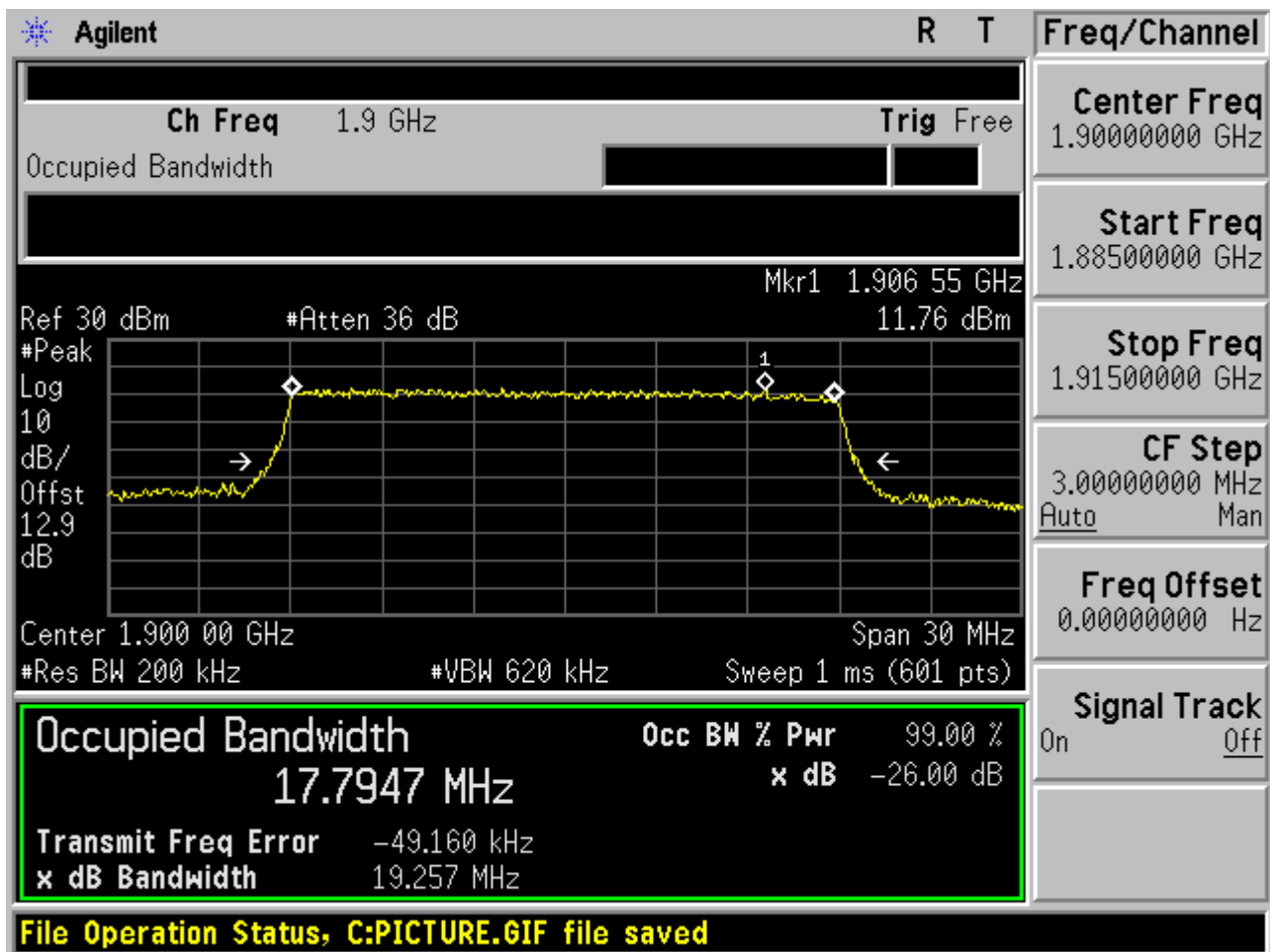


2.2.6.3.3 16QAM /non-1RB #mid/2





2.2.6.3.4 16QAM /full RBs



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