



Appendix C

Occupied Bandwidth

According to FCC part 2.1049 & FCC Part 22.Subpart H &
RSS-132



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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 5

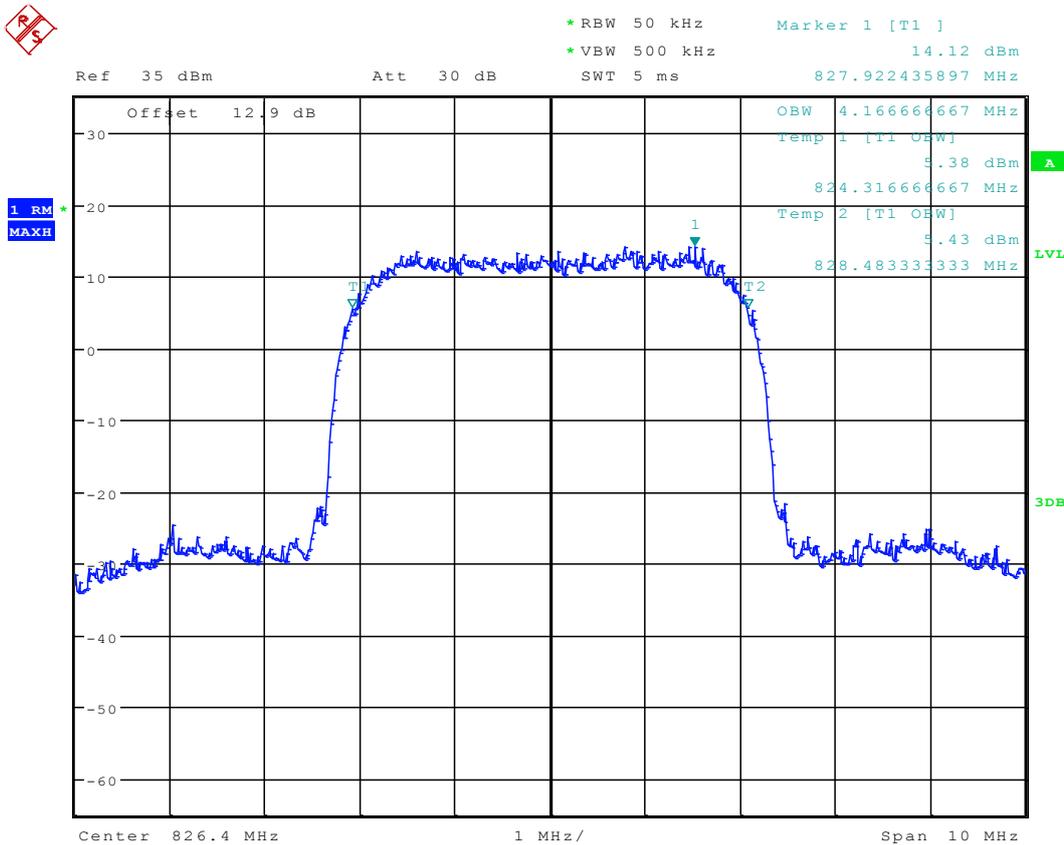
Test Mode	RF Ch.	RF Channel	Occupied Bandwidth [MHz]	Verdict
TM1		B	4.1667	Pass
		M	4.1667	Pass
		T	4.1507	Pass
Test Mode	Carrier Conf.	RF Ch.	Occupied Bandwidth [MHz]	Verdict
TM4	1.4 MHz	B	1.0793	Pass
		M	1.0843	Pass
		T	1.0821	Pass
	3 MHz	B	2.6877	Pass
		M	2.6864	Pass
		T	2.6867	Pass
	5 MHz	B	4.4708	Pass
		M	4.4640	Pass
		T	4.4580	Pass
	10 MHz	B	8.9556	Pass
		M	8.9352	Pass
		T	8.9316	Pass
TM5	1.4 MHz	B	1.0789	Pass
		M	1.0744	Pass
		T	1.0773	Pass
	3 MHz	B	2.6774	Pass
		M	2.6813	Pass
		T	2.6748	Pass
	5 MHz	B	4.4744	Pass
		M	4.4672	Pass
		T	4.4794	Pass
	10 MHz	B	8.9390	Pass
		M	8.9306	Pass
		T	8.9300	Pass



1 For WCDMA Band 5

1.1 Test Mode=TM1

1.1.1 Channel = B



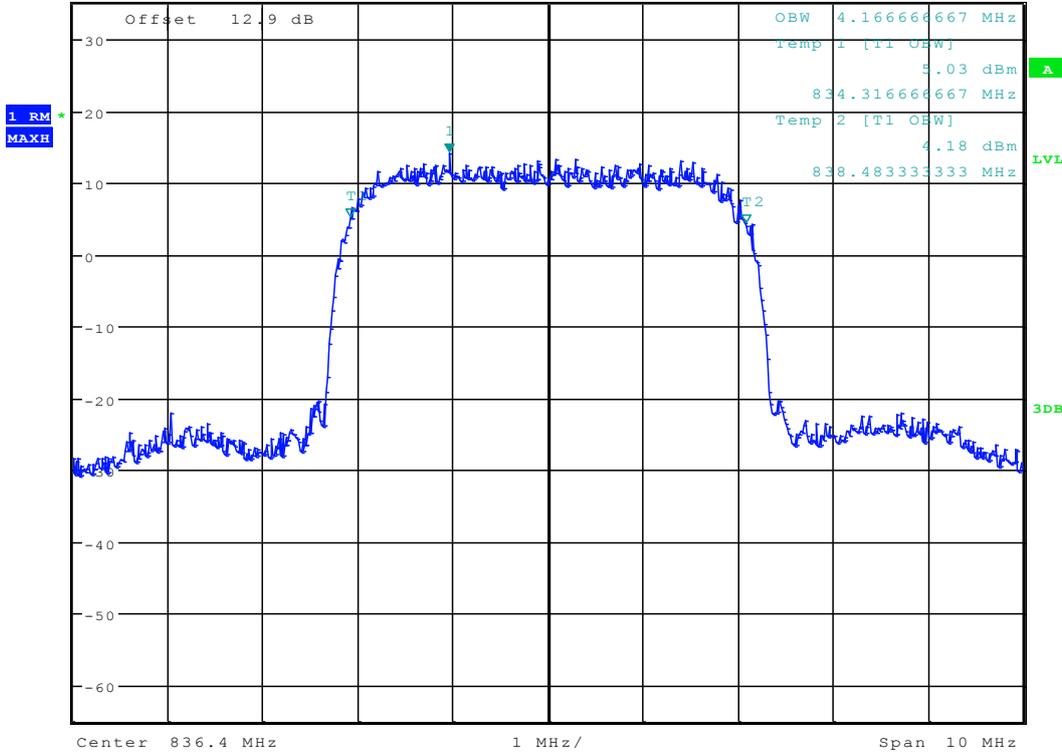
Date: 18.SEP.2012 16:25:40



1.1.2 Channel = M



*RBW 50 kHz Marker 1 [T1]
 *VBW 500 kHz 14.17 dBm
 Ref 35 dBm Att 30 dB SWT 5 ms 835.358333333 MHz



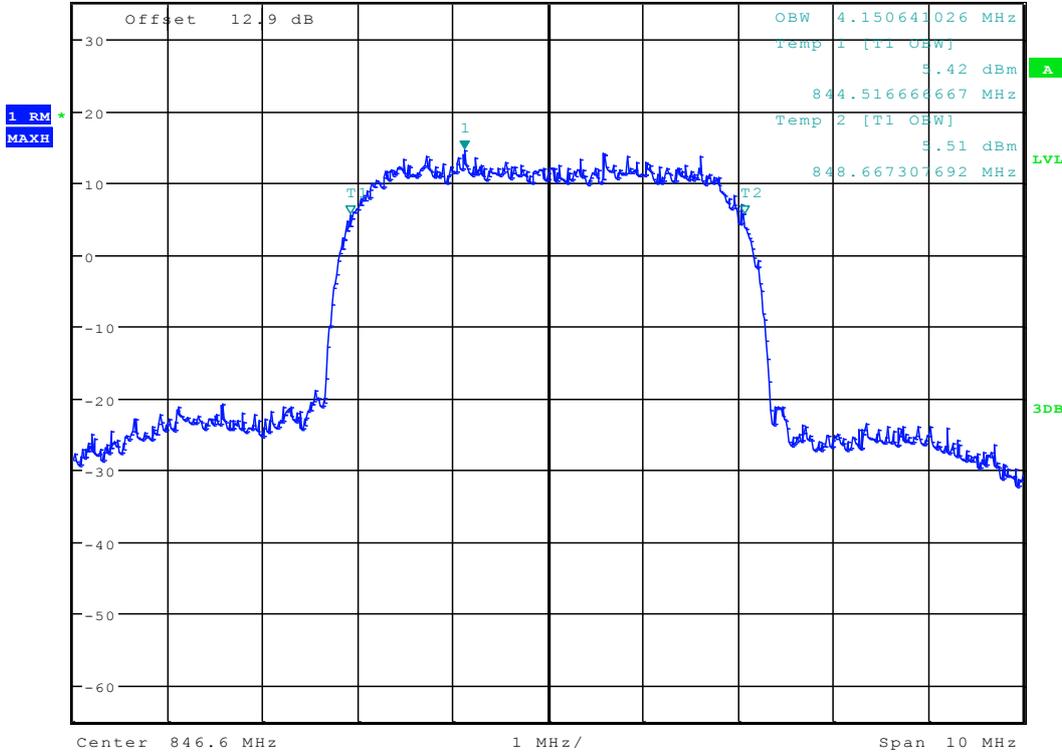
Date: 18.SEP.2012 16:25:54



1.1.3 Channel = T



*RBW 50 kHz Marker 1 [T1]
 *VBW 500 kHz 14.43 dBm
 Ref 35 dBm Att 30 dB SWT 5 ms 845.718589744 MHz



Date: 18.SEP.2012 16:26:07



2 For LTE Band 5

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



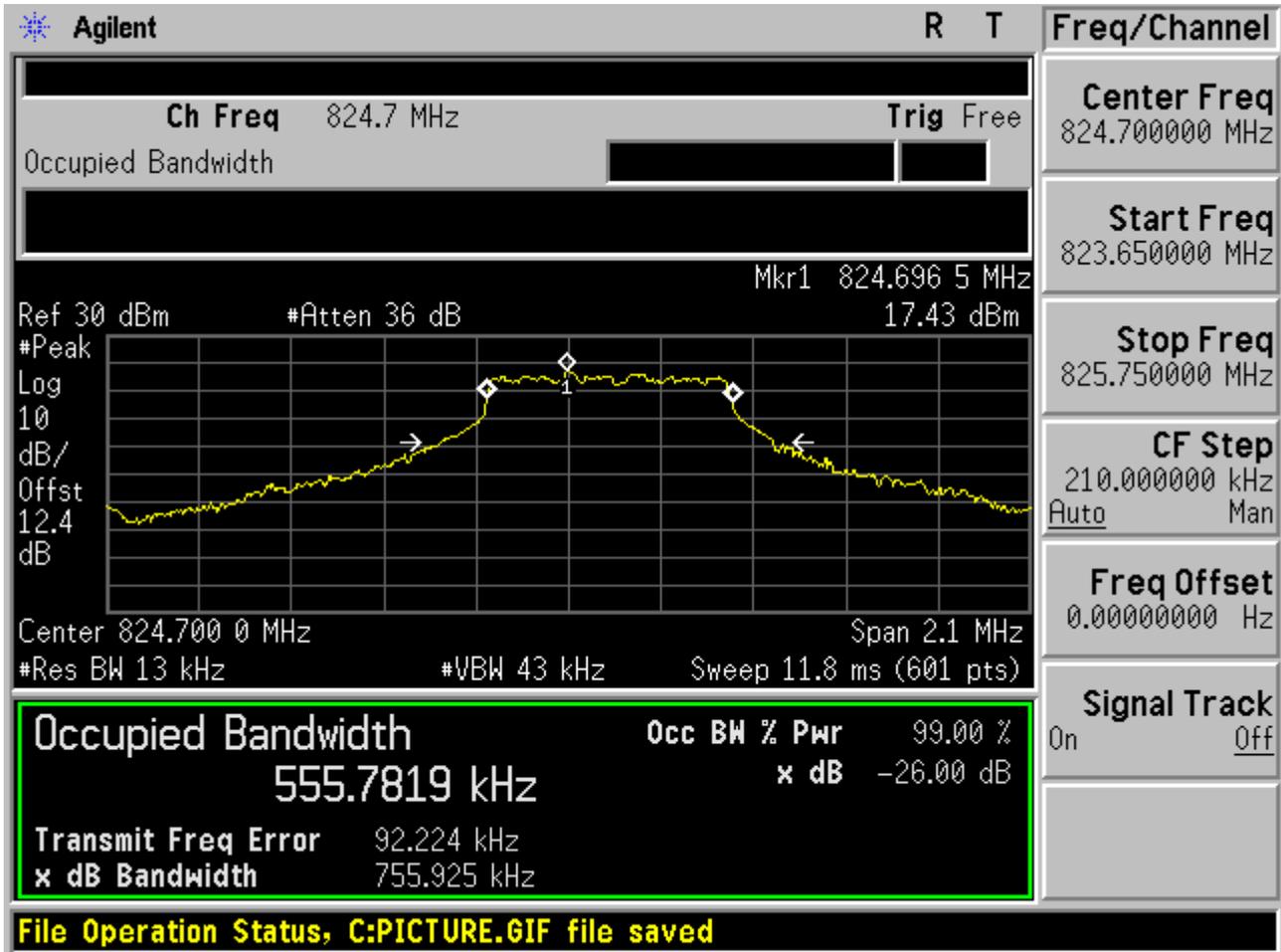


2.1.1.1.2 QPSK/1RB # max



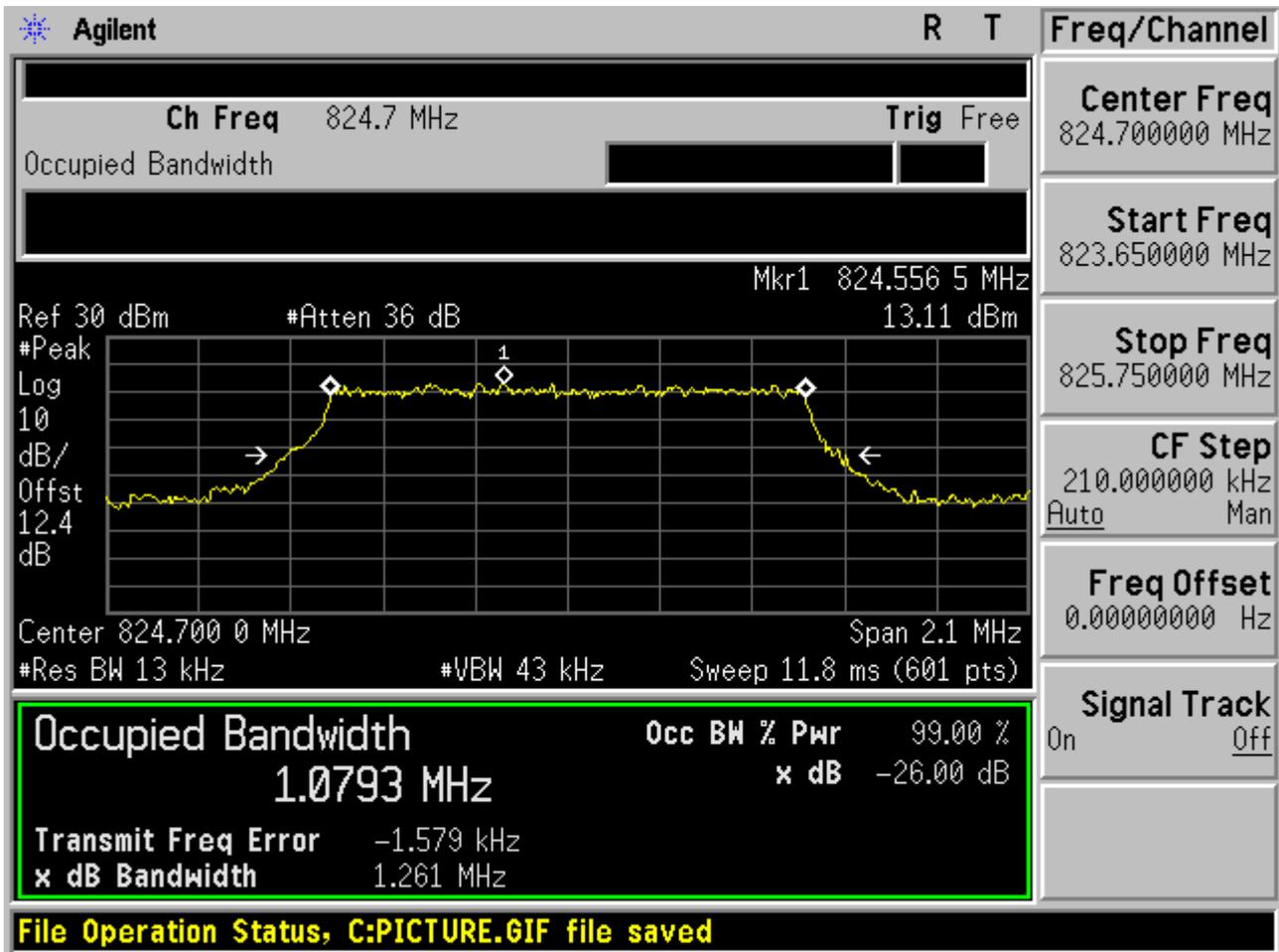


2.1.1.1.3 QPSK/non-1RB #mid/2





2.1.1.1.4 QPSK/full RBs





2.1.1.2 Channel =M

2.1.1.2.1 QPSK/1RB # 0



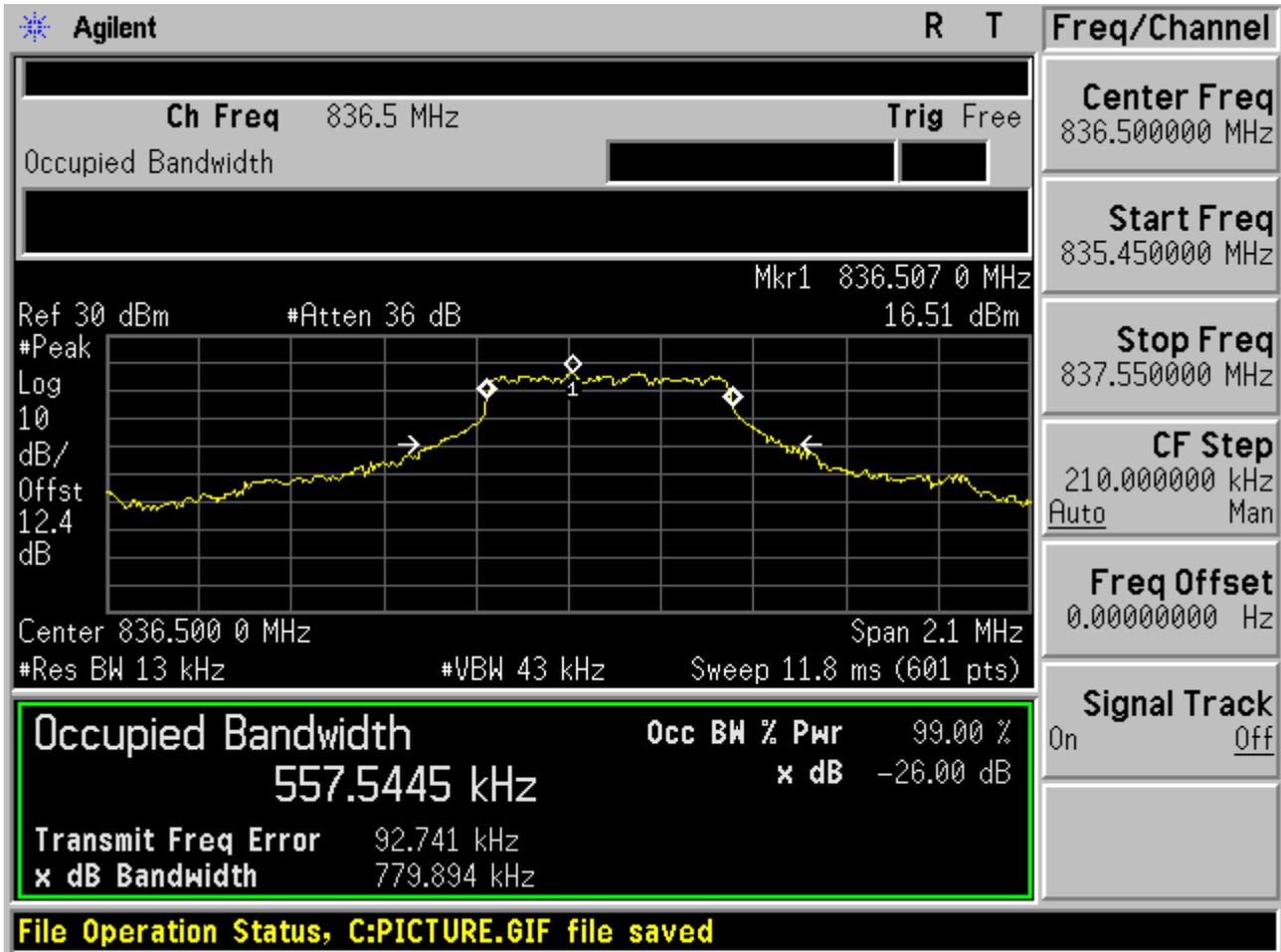


2.1.1.2.2 QPSK/1RB # max





2.1.1.2.3 QPSK/non-1RB #mid/2





2.1.1.2.4 QPSK/full RBs

Agilent R T

Ch Freq 836.5 MHz **Trig** Free

Occupied Bandwidth Mkr1 836.353 0 MHz

Ref 30 dBm #Atten 36 dB 13.20 dBm

#Peak Log 10 dB/Offst 12.4 dB

Center 836.500 0 MHz Span 2.1 MHz

#Res BW 13 kHz #VBW 43 kHz Sweep 11.8 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
1.0843 MHz	x dB	-26.00 dB
Transmit Freq Error	-1.651 kHz	
x dB Bandwidth	1.247 MHz	

Freq/Channel

Center Freq
836.500000 MHz

Start Freq
835.450000 MHz

Stop Freq
837.550000 MHz

CF Step
210.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

File Operation Status, C:PICTURE.GIF file saved



2.1.1.3 Channel = T

2.1.1.3.1 QPSK/1RB # 0





2.1.1.3.2 QPSK/1RB # max



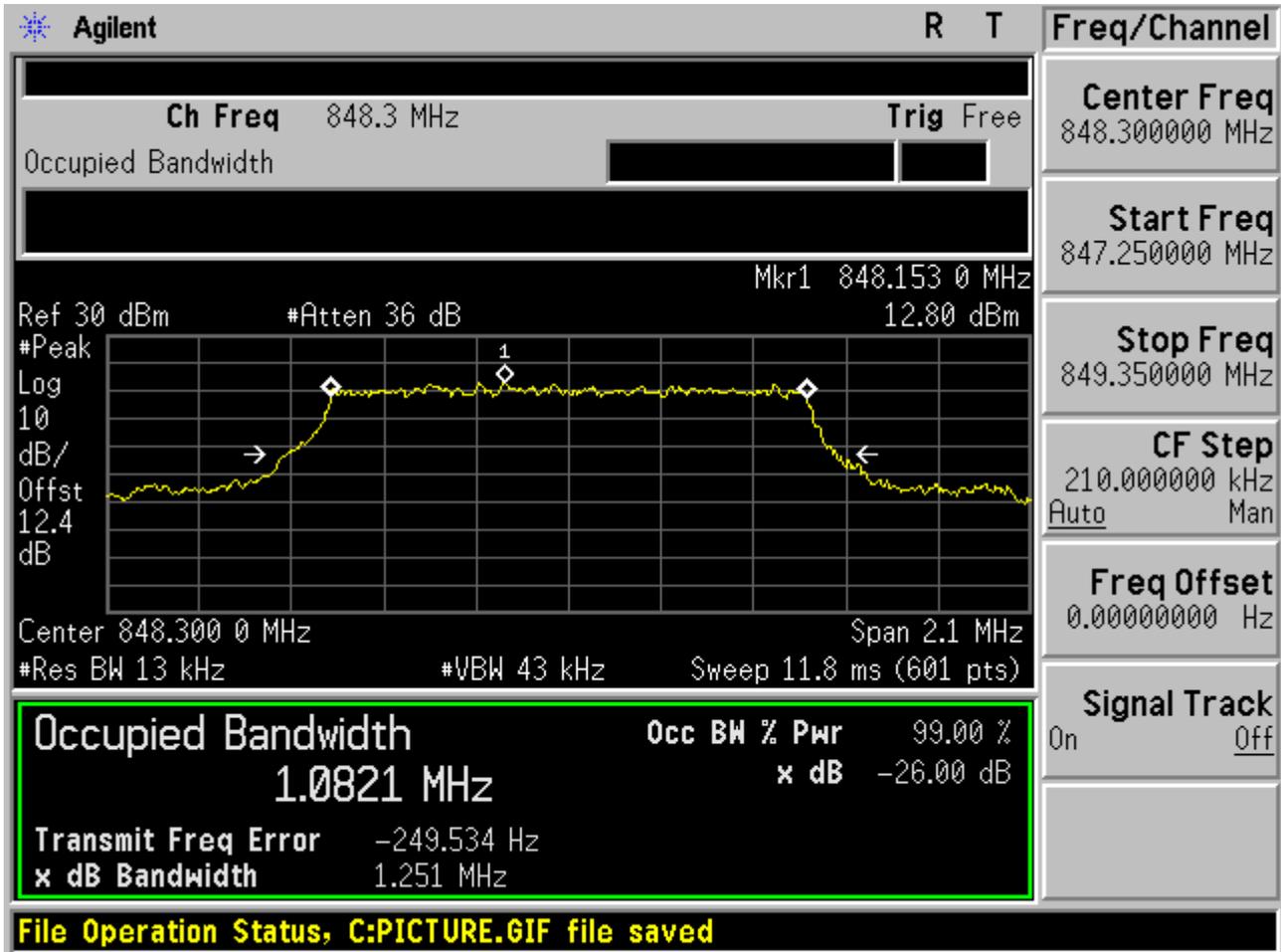


2.1.1.3.3 QPSK/non-1RB #mid/2





2.1.1.3.4 QPSK/full RBs

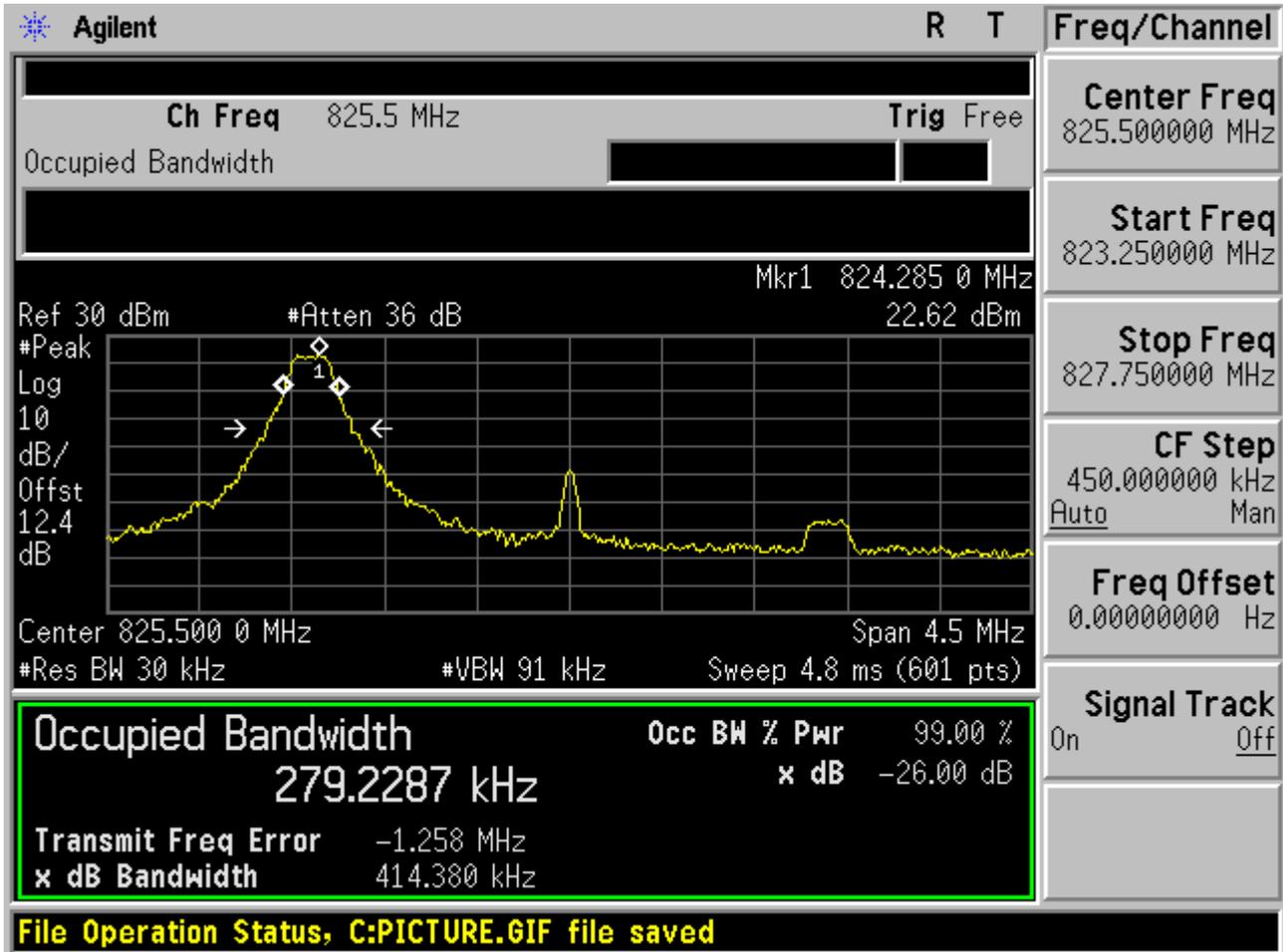




2.1.2 Channel Bandwidth = 3 MHz

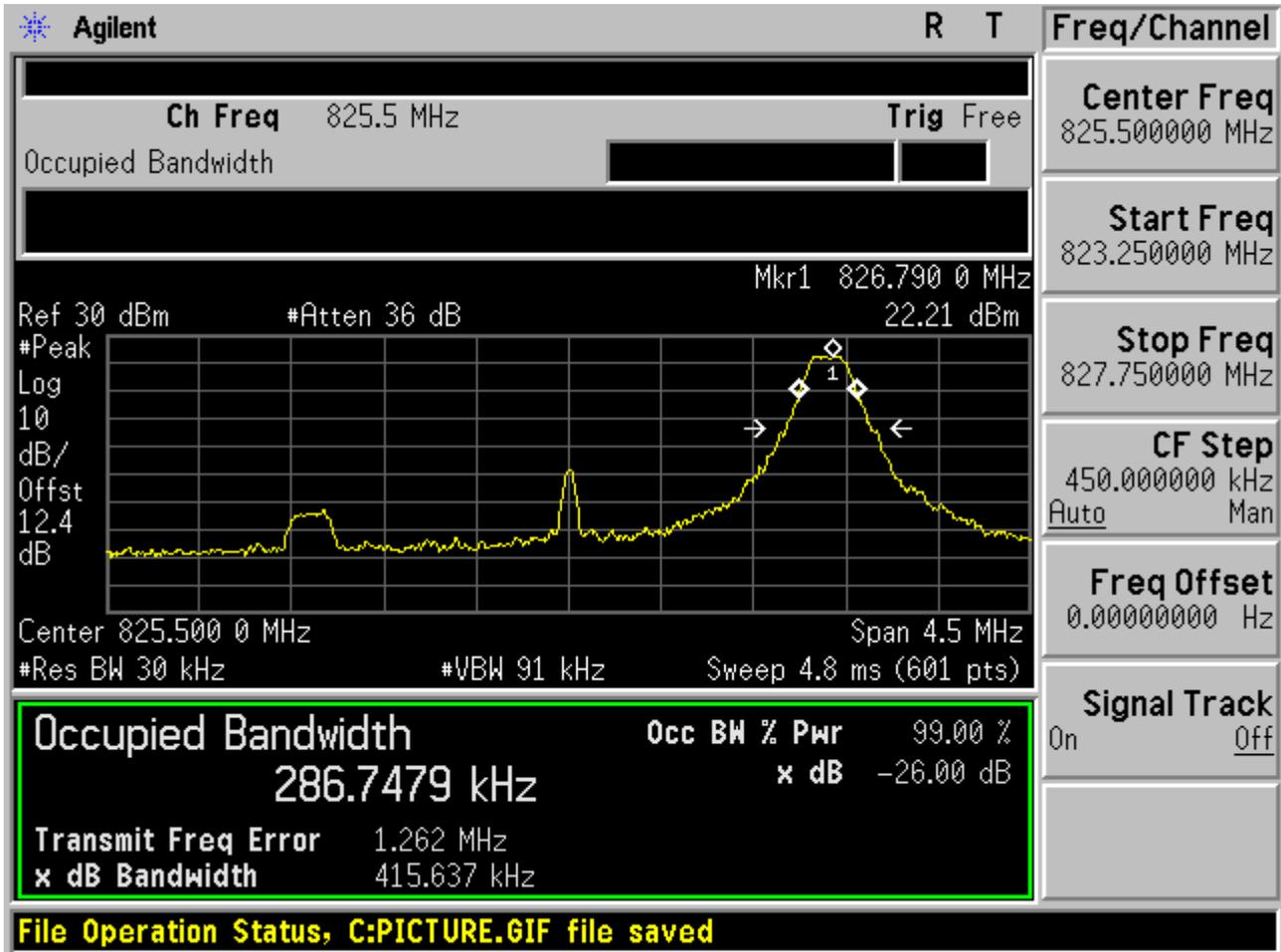
2.1.2.1 Channel = B

2.1.2.1.1 QPSK/1RB # 0



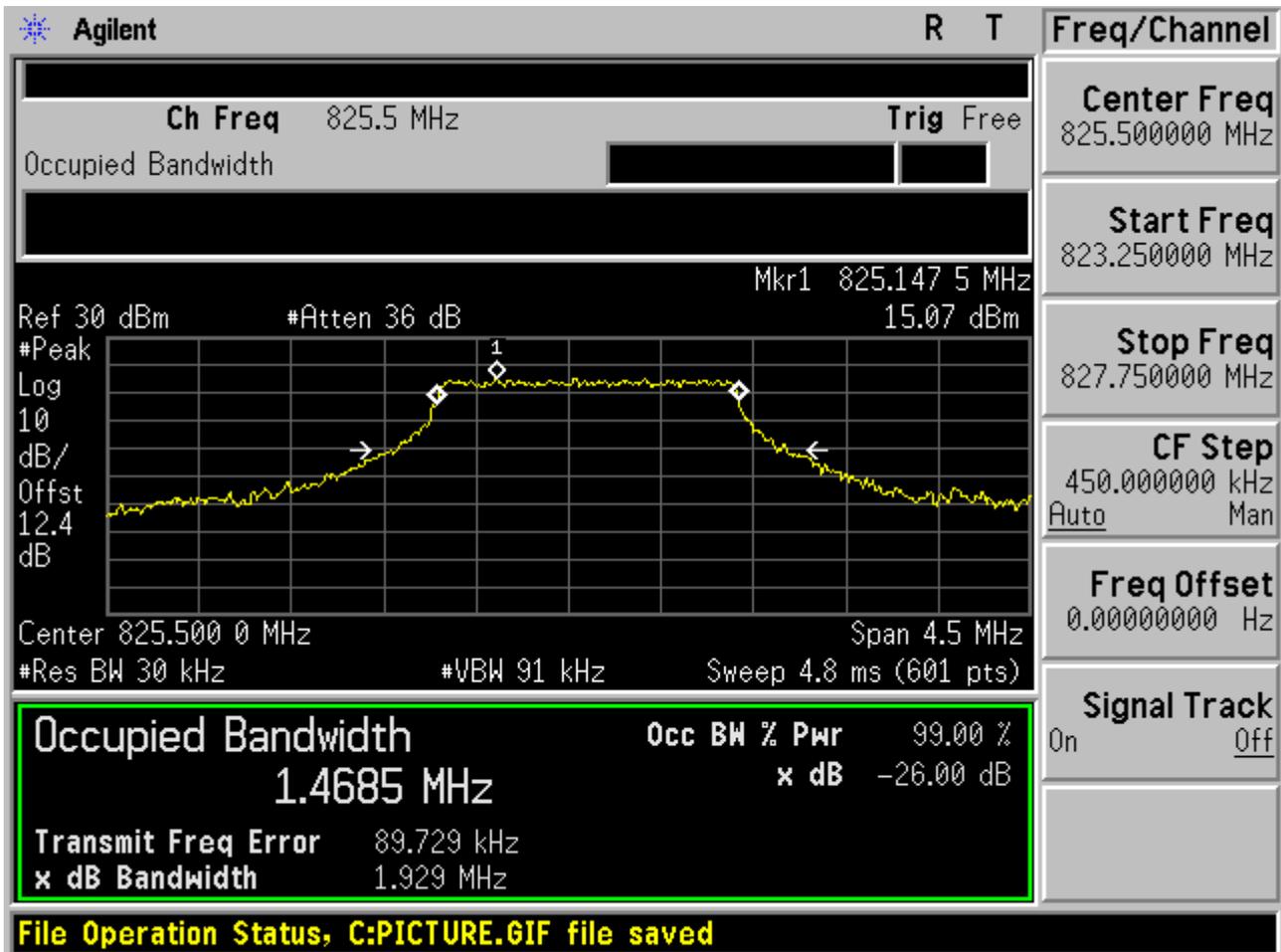


2.1.2.1.2 QPSK/1RB # max



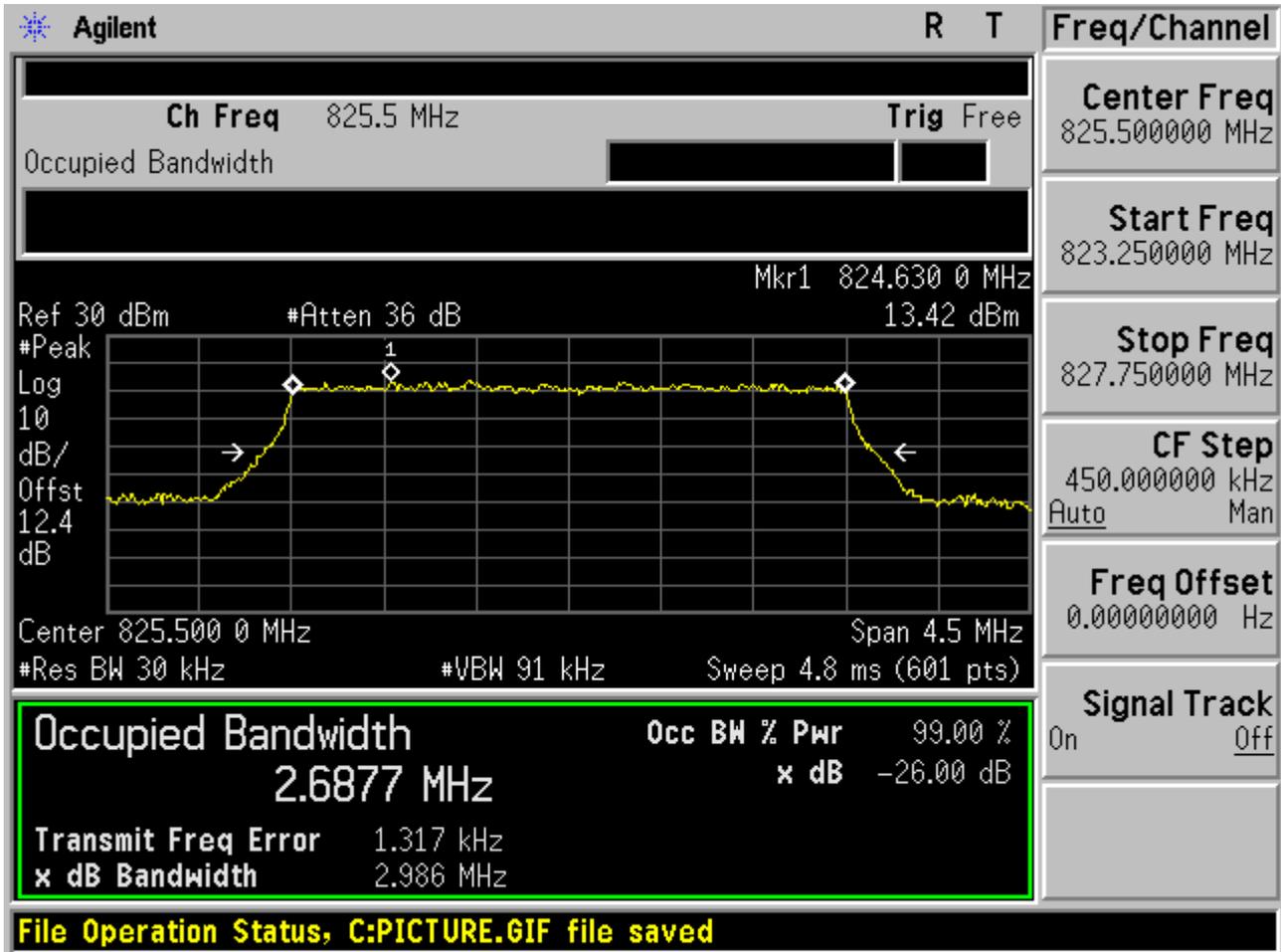


2.1.2.1.3 QPSK/non-1RB #mid/2





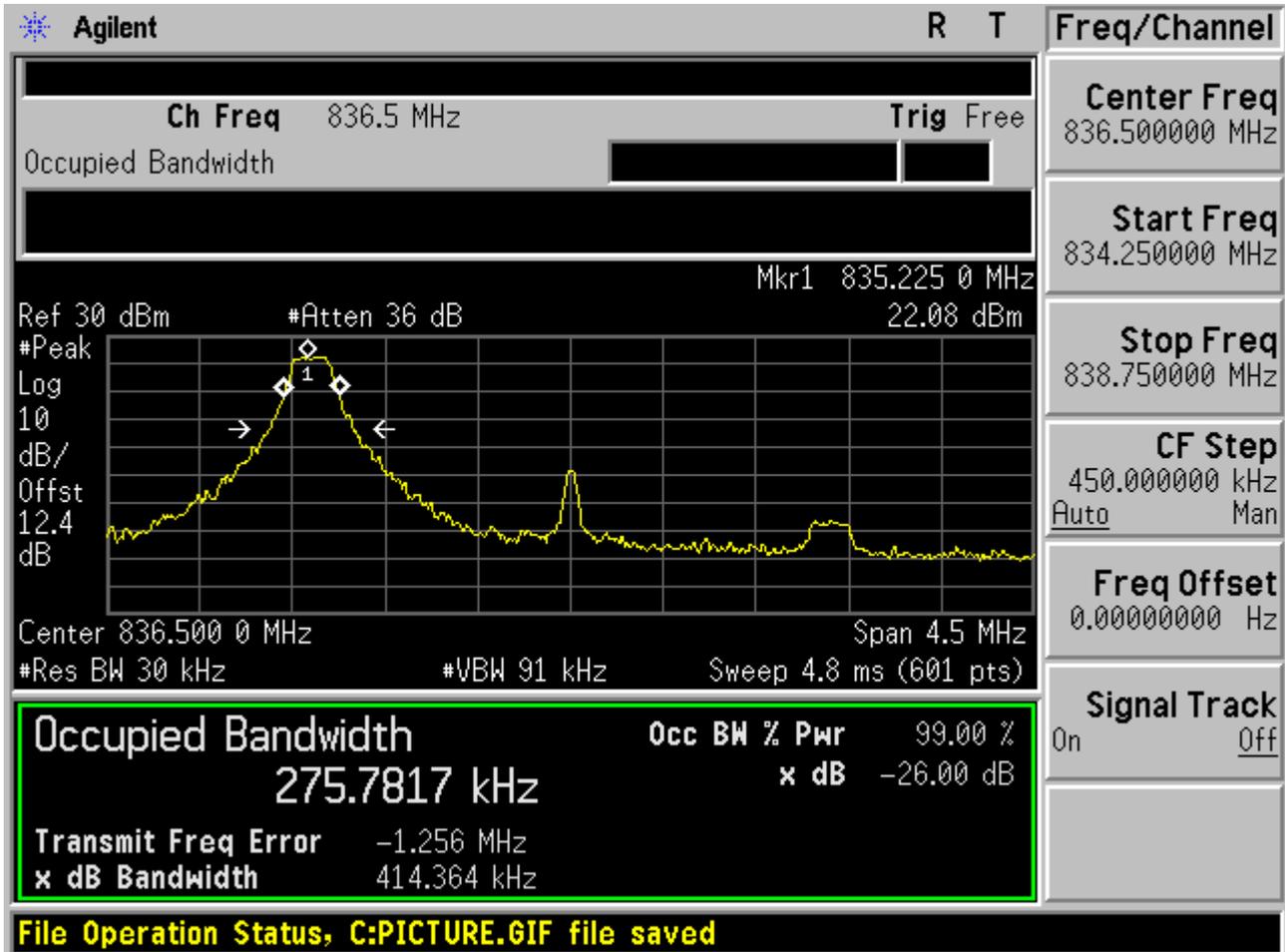
2.1.2.1.4 QPSK/full RBs





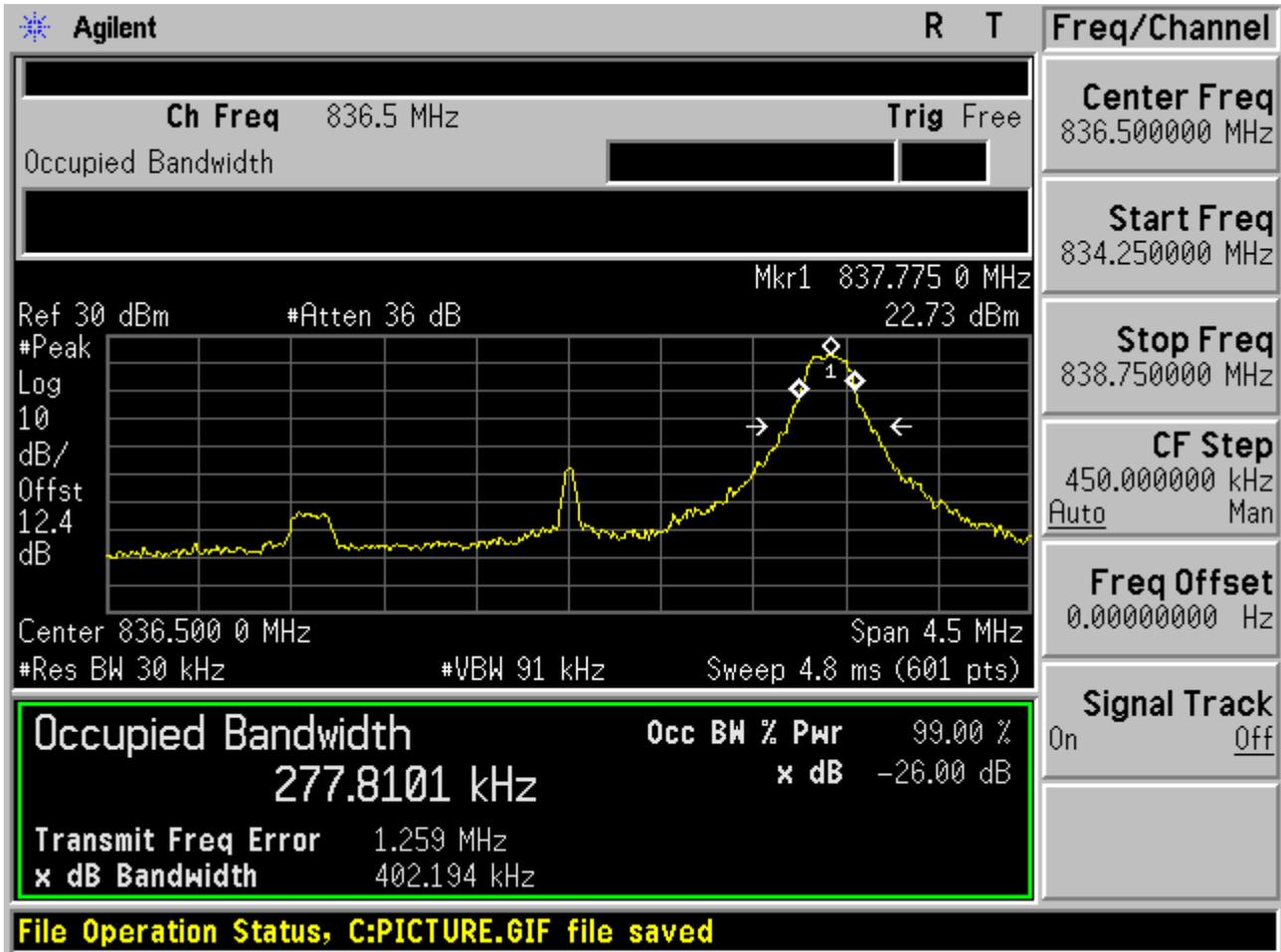
2.1.2.2 Channel =M

2.1.2.2.1 QPSK/1RB # 0



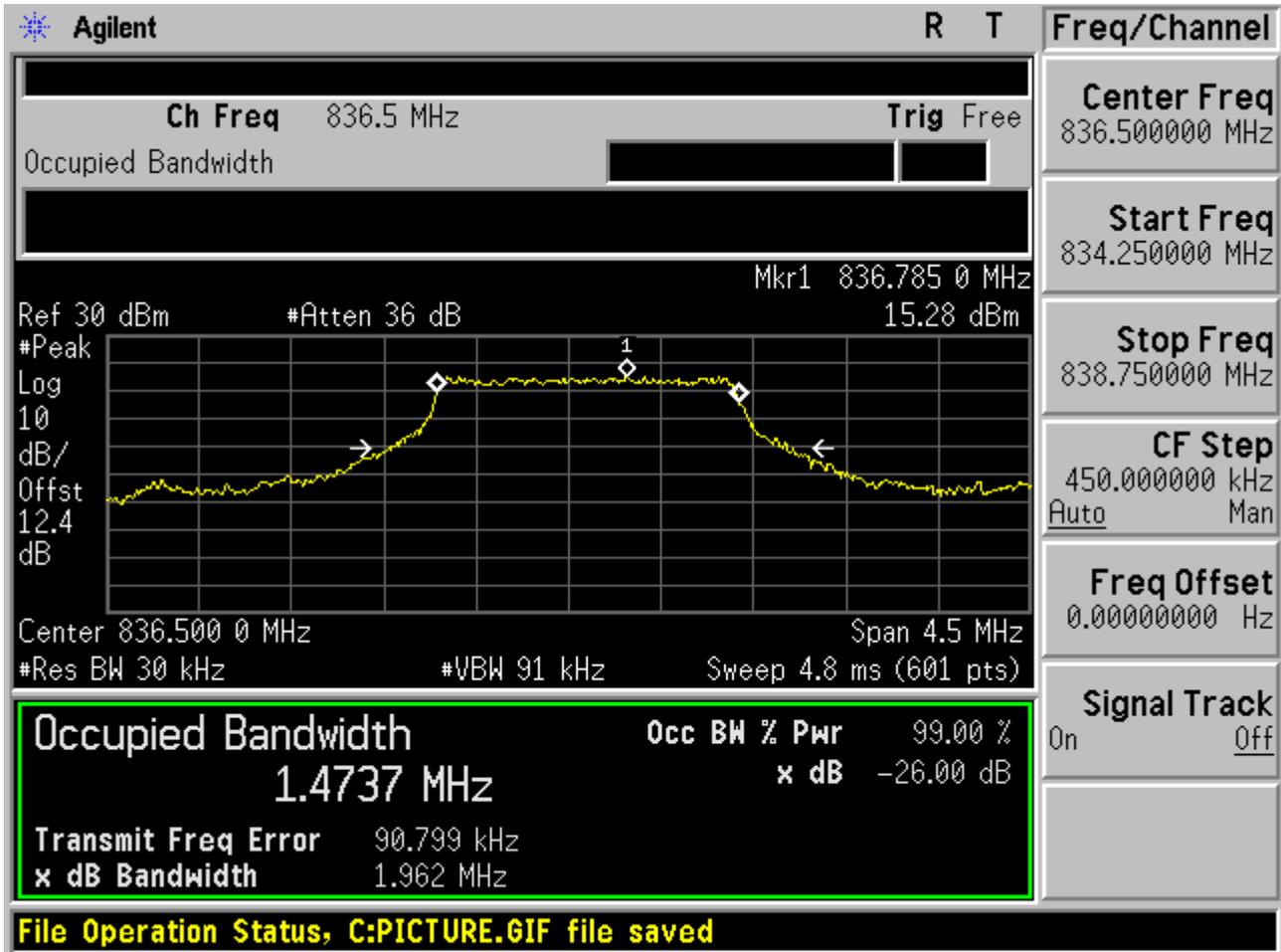


2.1.2.2.2 QPSK/1RB # max





2.1.2.2.3 QPSK/non-1RB #mid/2





2.1.2.2.4 QPSK/full RBs

Agilent
R T

Ch Freq 836.5 MHz **Trig** Free

Occupied Bandwidth █

Mkr1 835.802 5 MHz

Ref 30 dBm #Atten 36 dB 13.15 dBm

Center 836.500 0 MHz Span 4.5 MHz

#Res BW 30 kHz #VBW 91 kHz Sweep 4.8 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
2.6864 MHz	x dB	-26.00 dB
Transmit Freq Error	-119.572 Hz	
x dB Bandwidth	2.986 MHz	

File Operation Status, C:PICTURE.GIF file saved

Freq/Channel

Center Freq
836.500000 MHz

Start Freq
834.250000 MHz

Stop Freq
838.750000 MHz

CF Step
450.000000 kHz
Auto Man

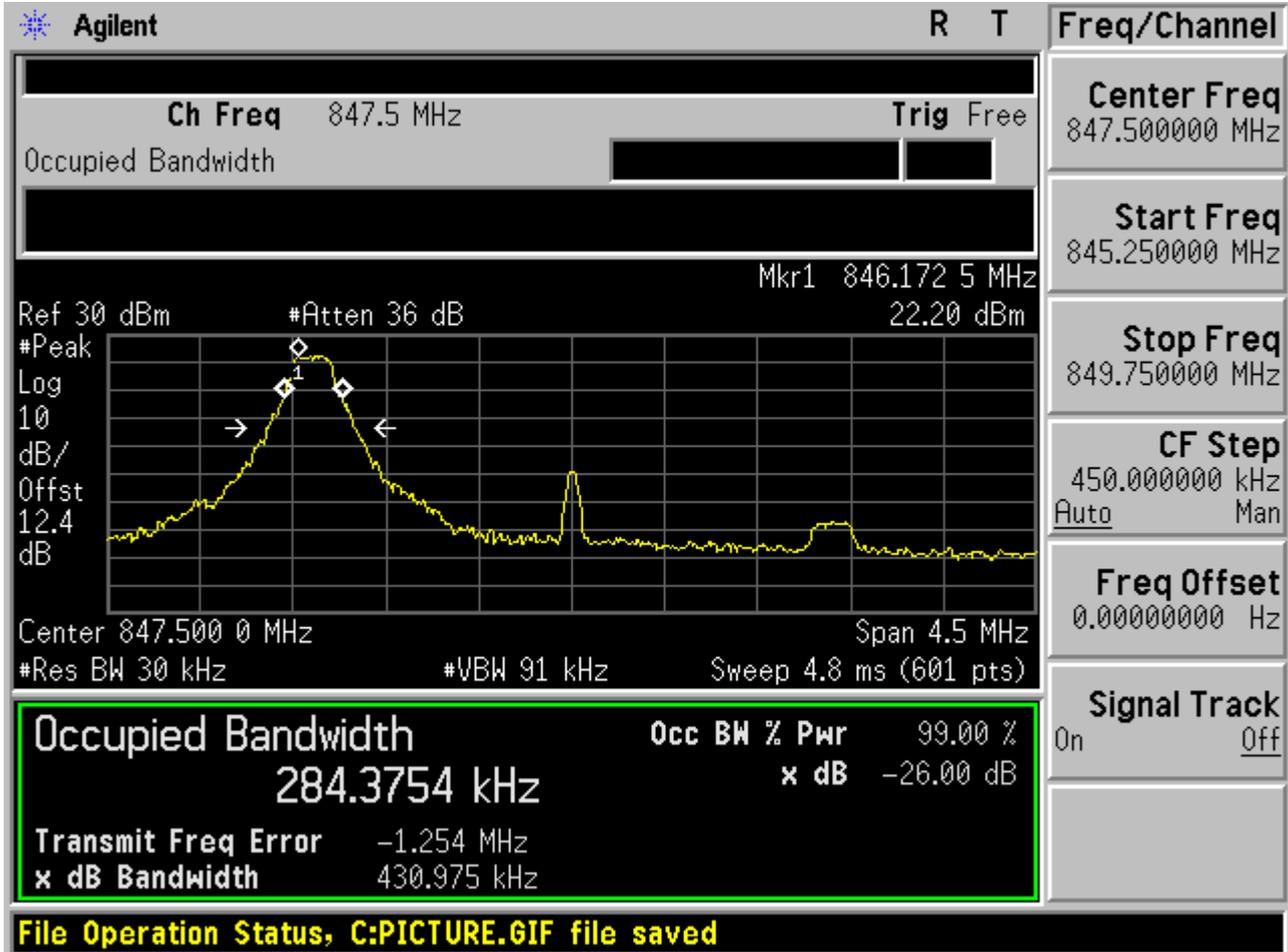
Freq Offset
0.00000000 Hz

Signal Track
On Off



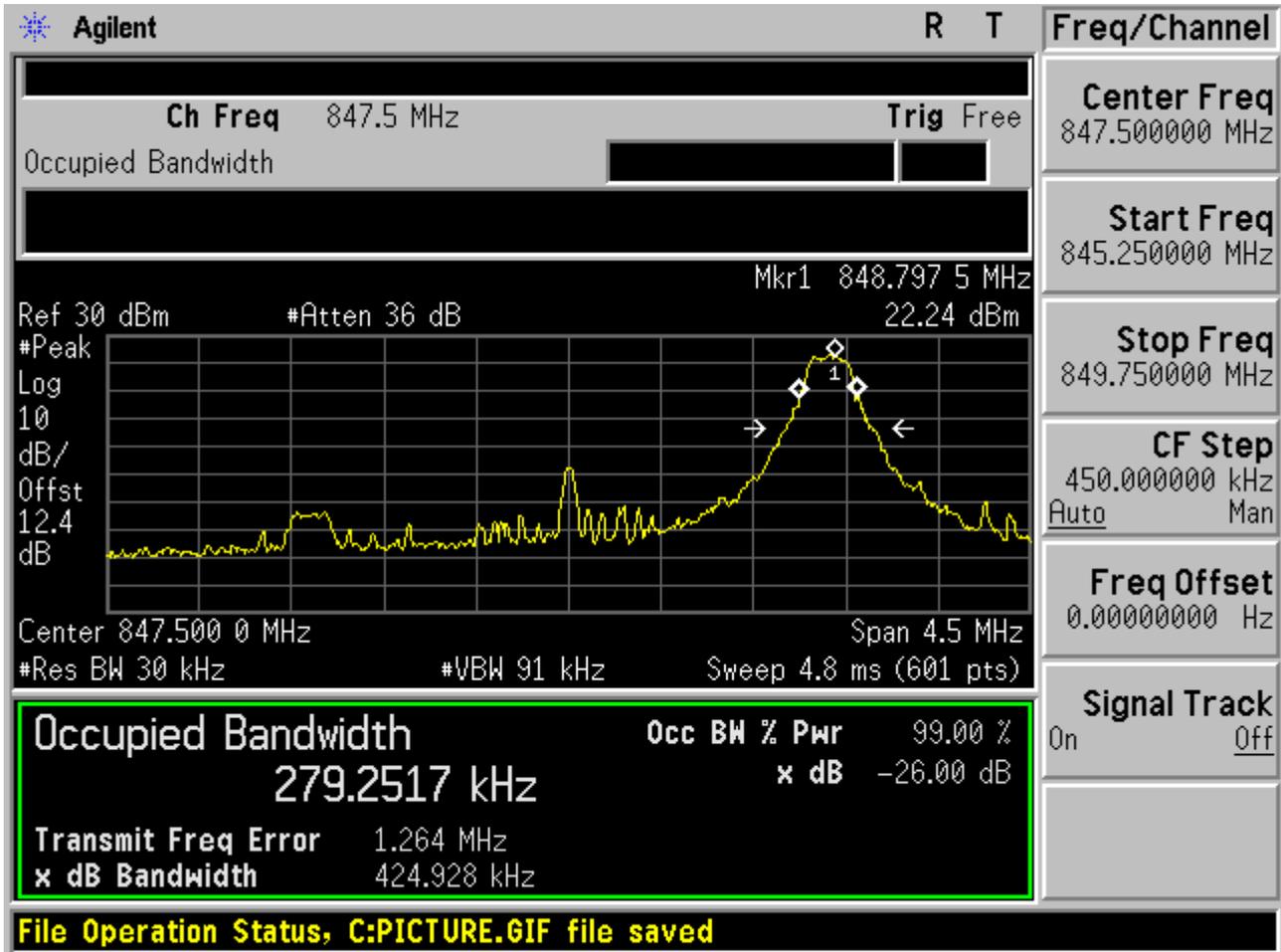
2.1.2.3 Channel = T

2.1.2.3.1 QPSK/1RB # 0



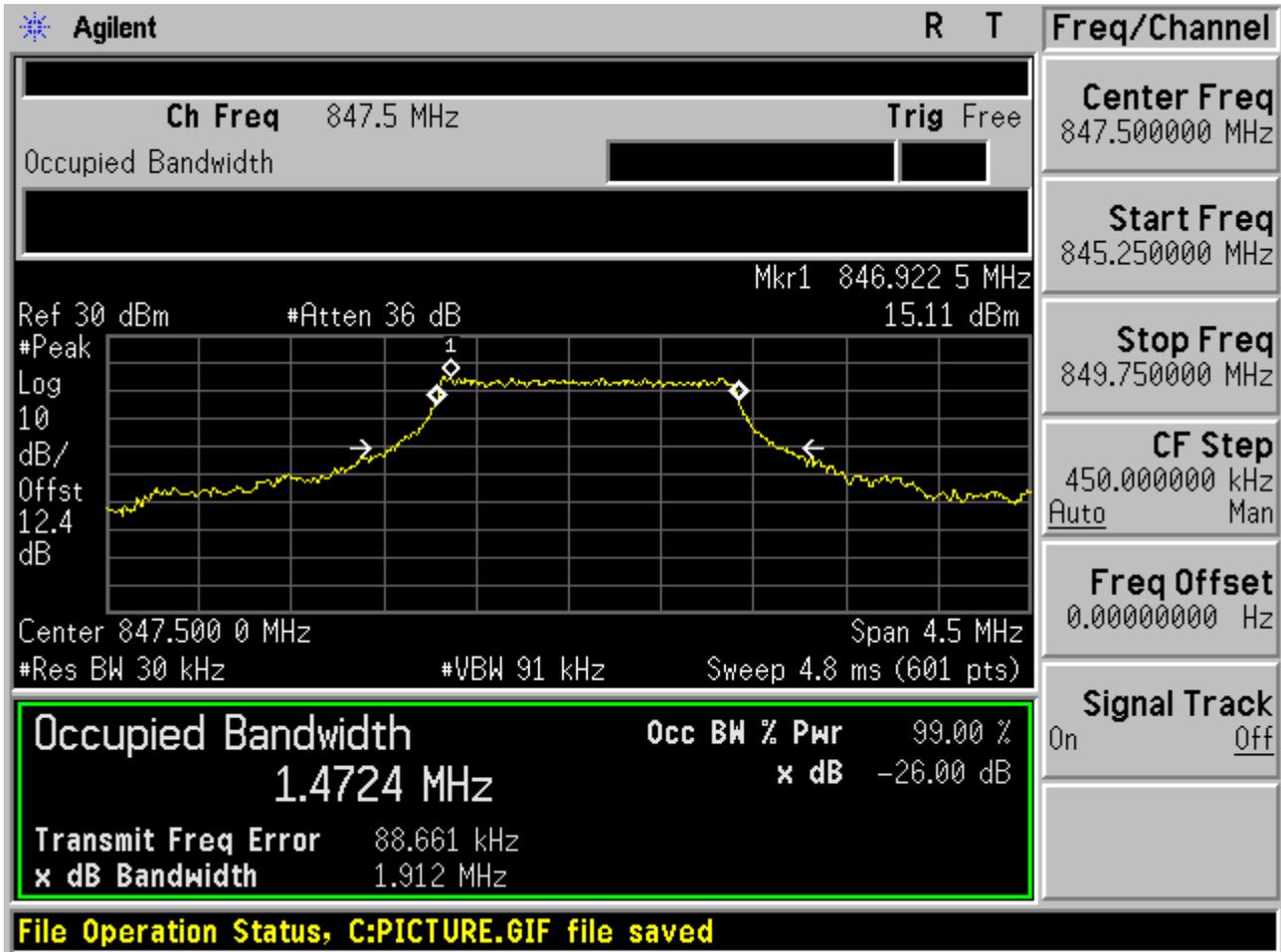


2.1.2.3.2 QPSK/1RB # max





2.1.2.3.3 QPSK/non-1RB #mid/2





2.1.2.3.4 QPSK/full RBs

Agilent
R T

Ch Freq 847.5 MHz **Trig** Free

Occupied Bandwidth █

Mkr1 846.817 5 MHz

Ref 30 dBm #Atten 36 dB 13.51 dBm

#Peak

Log

10

dB/

Offst

12.4

dB

Center 847.500 0 MHz Span 4.5 MHz

#Res BW 30 kHz #VBW 91 kHz Sweep 4.8 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
2.6867 MHz	x dB	-26.00 dB
Transmit Freq Error	-1.403 kHz	
x dB Bandwidth	2.949 MHz	

Freq/Channel

Center Freq
847.500000 MHz

Start Freq
845.250000 MHz

Stop Freq
849.750000 MHz

CF Step
450.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

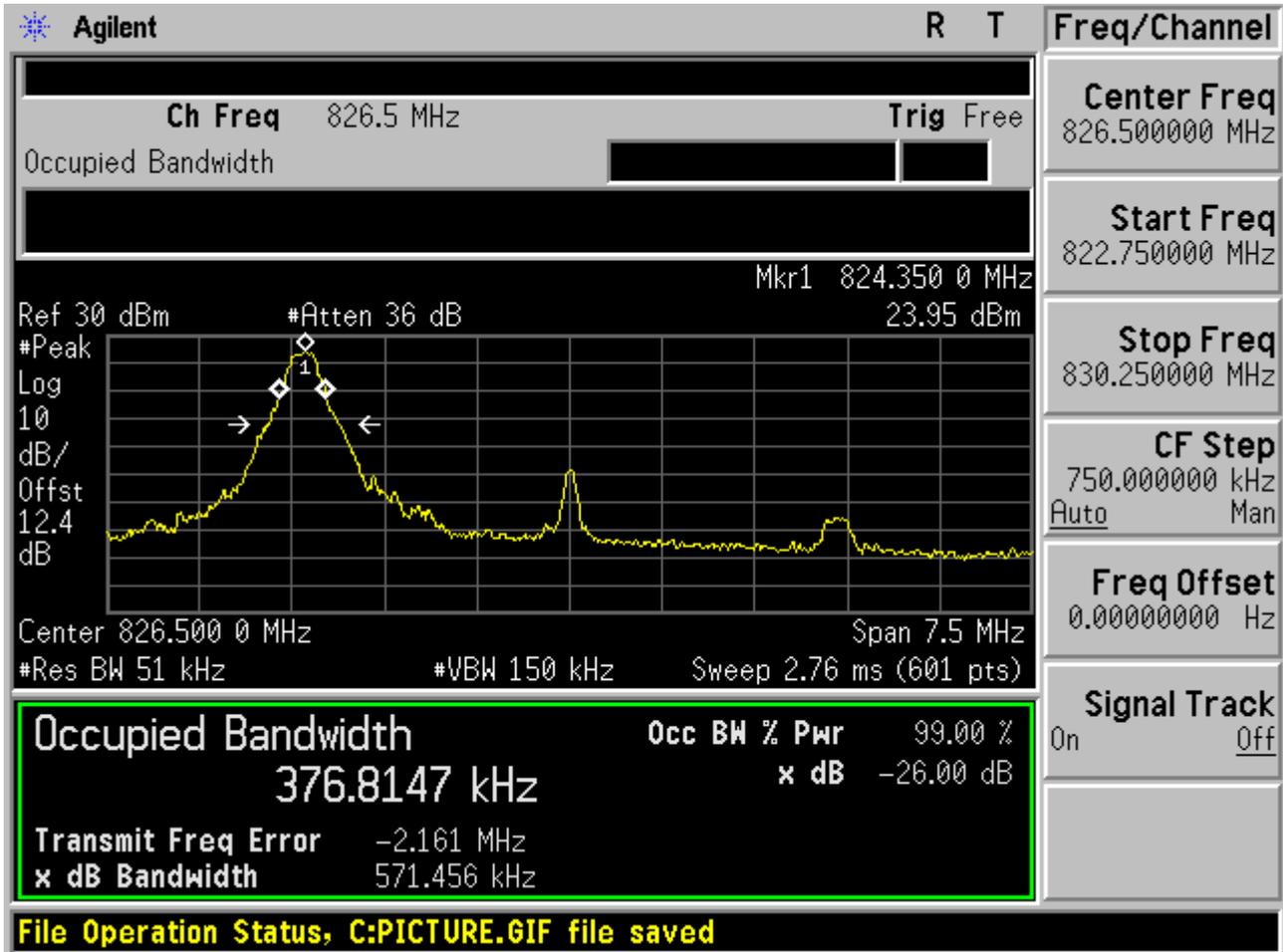
File Operation Status, C:PICTURE.GIF file saved



2.1.3 Channel Bandwidth = 5 MHz

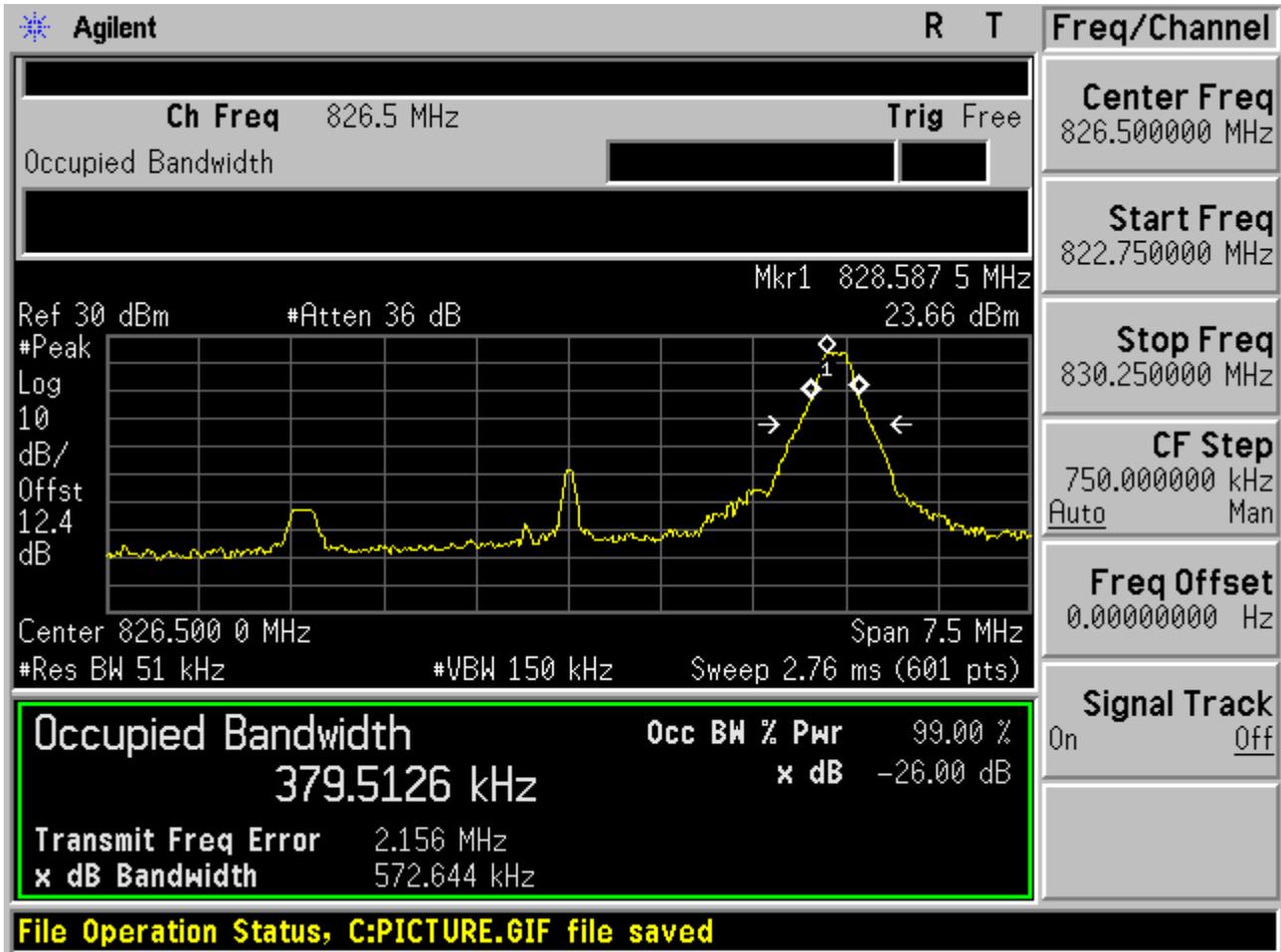
2.1.3.1 Channel = B

2.1.3.1.1 QPSK/1RB # 0



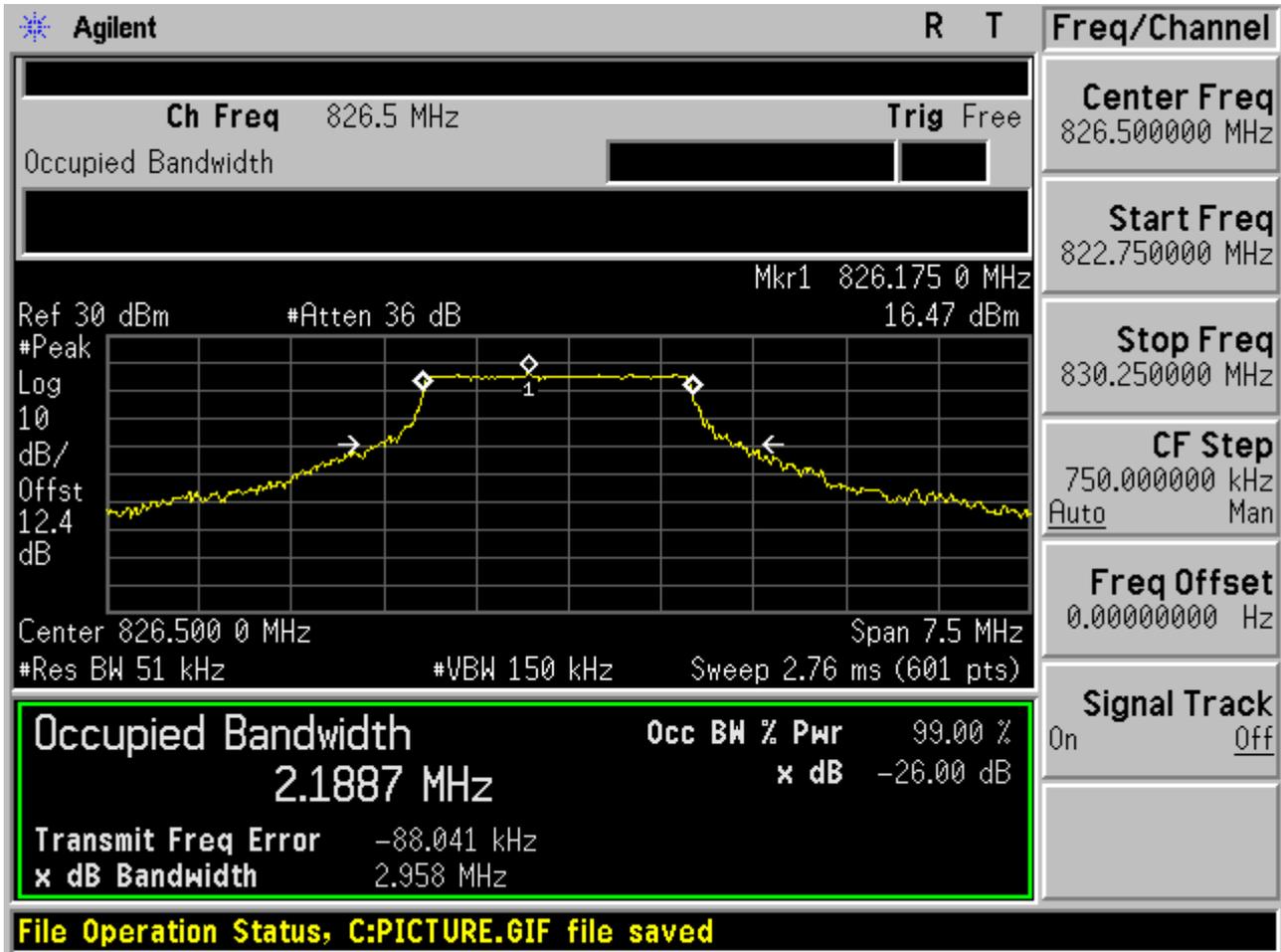


2.1.3.1.2 QPSK/1RB # max



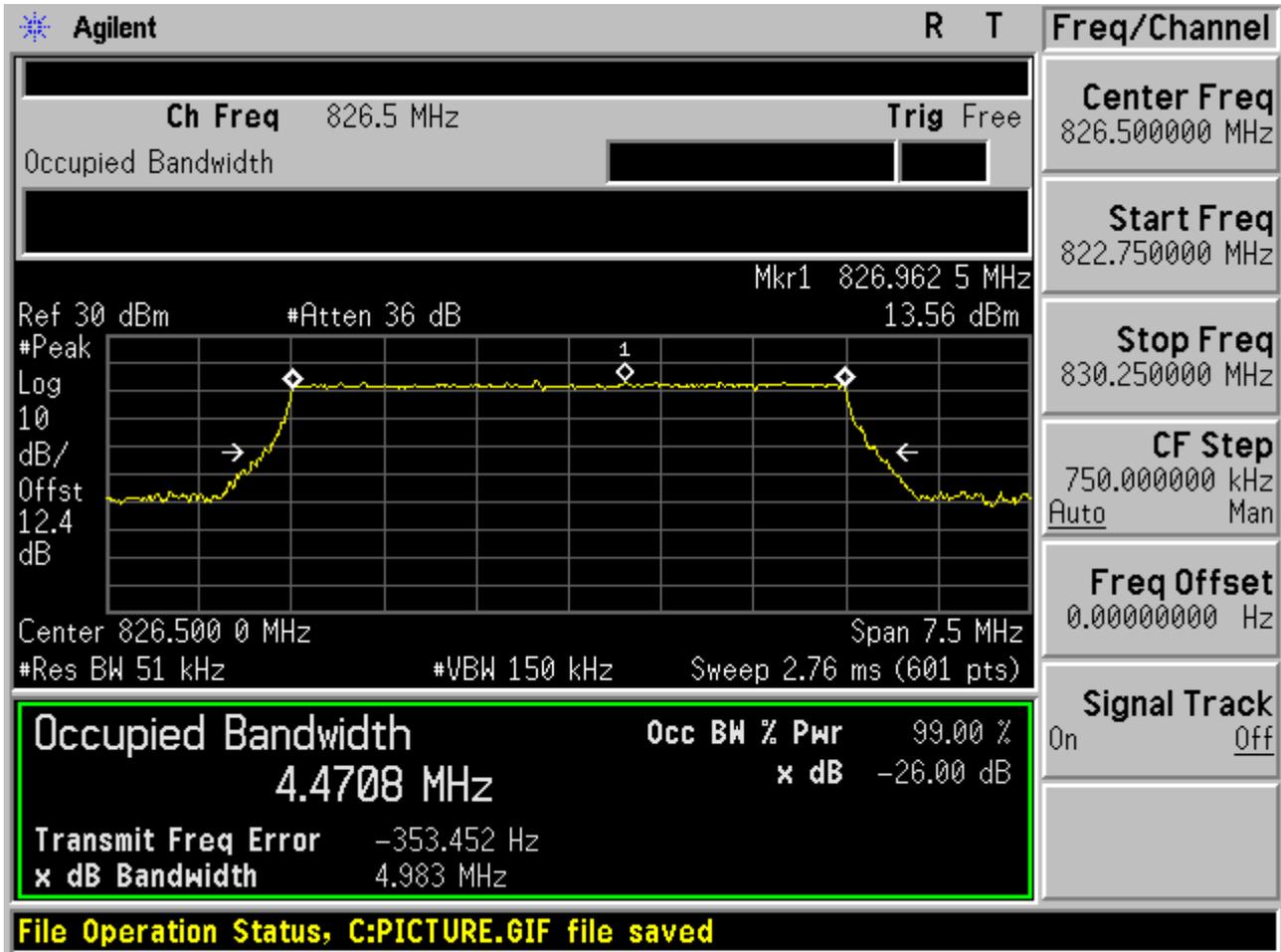


2.1.3.1.3 QPSK/non-1RB #mid/2





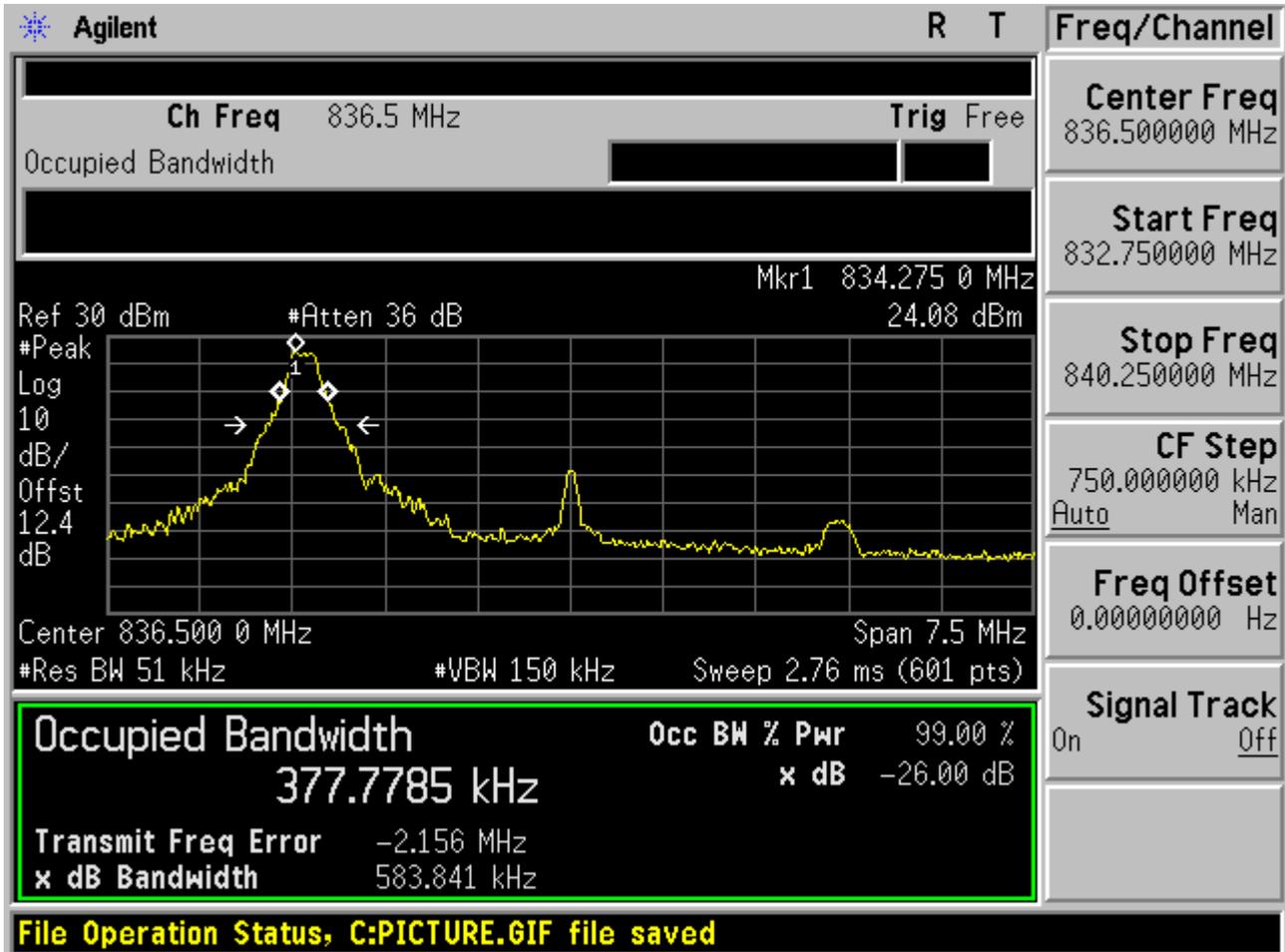
2.1.3.1.4 QPSK/full RBs





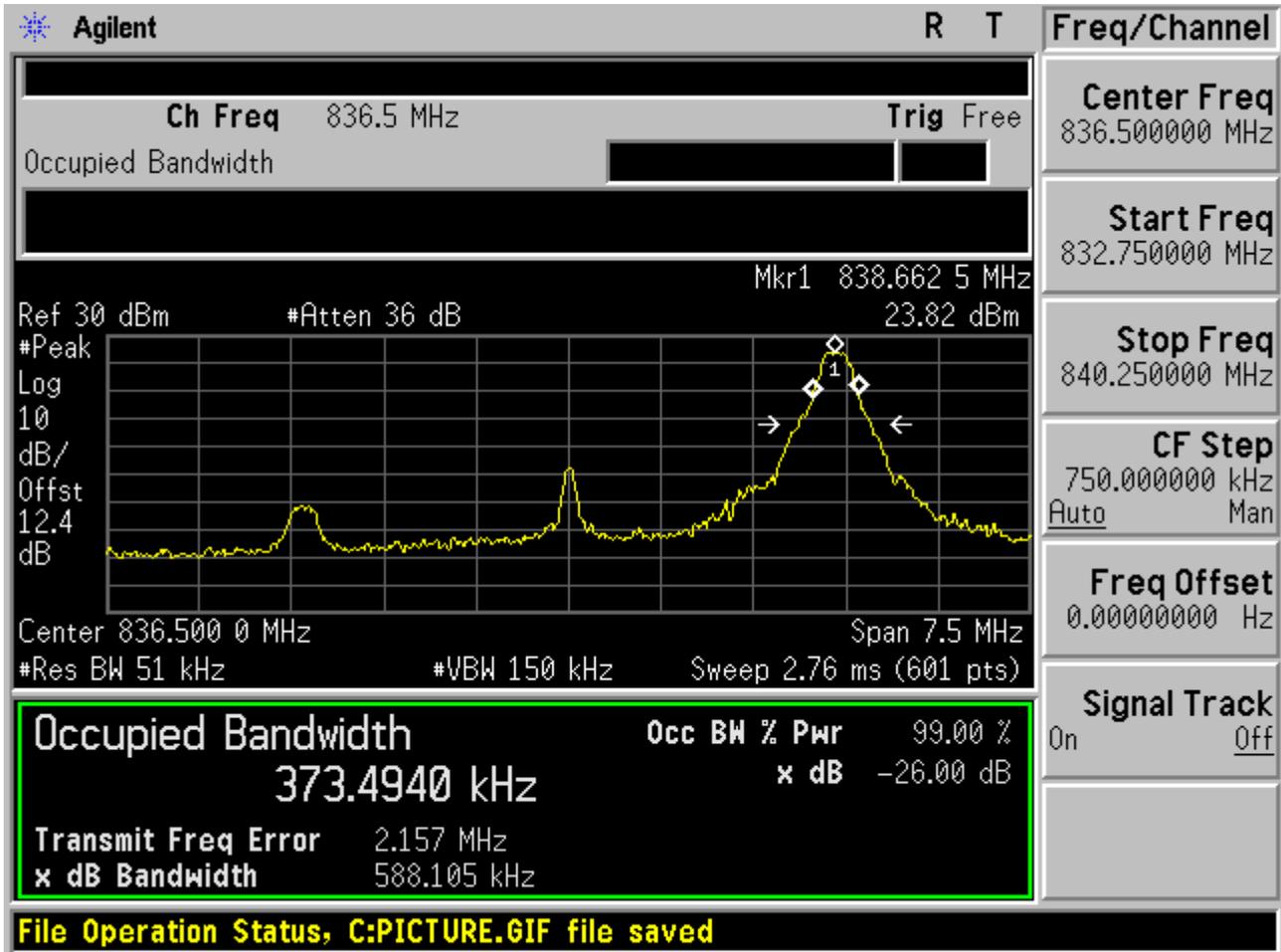
2.1.3.2 Channel =M

2.1.3.2.1 QPSK/1RB # 0



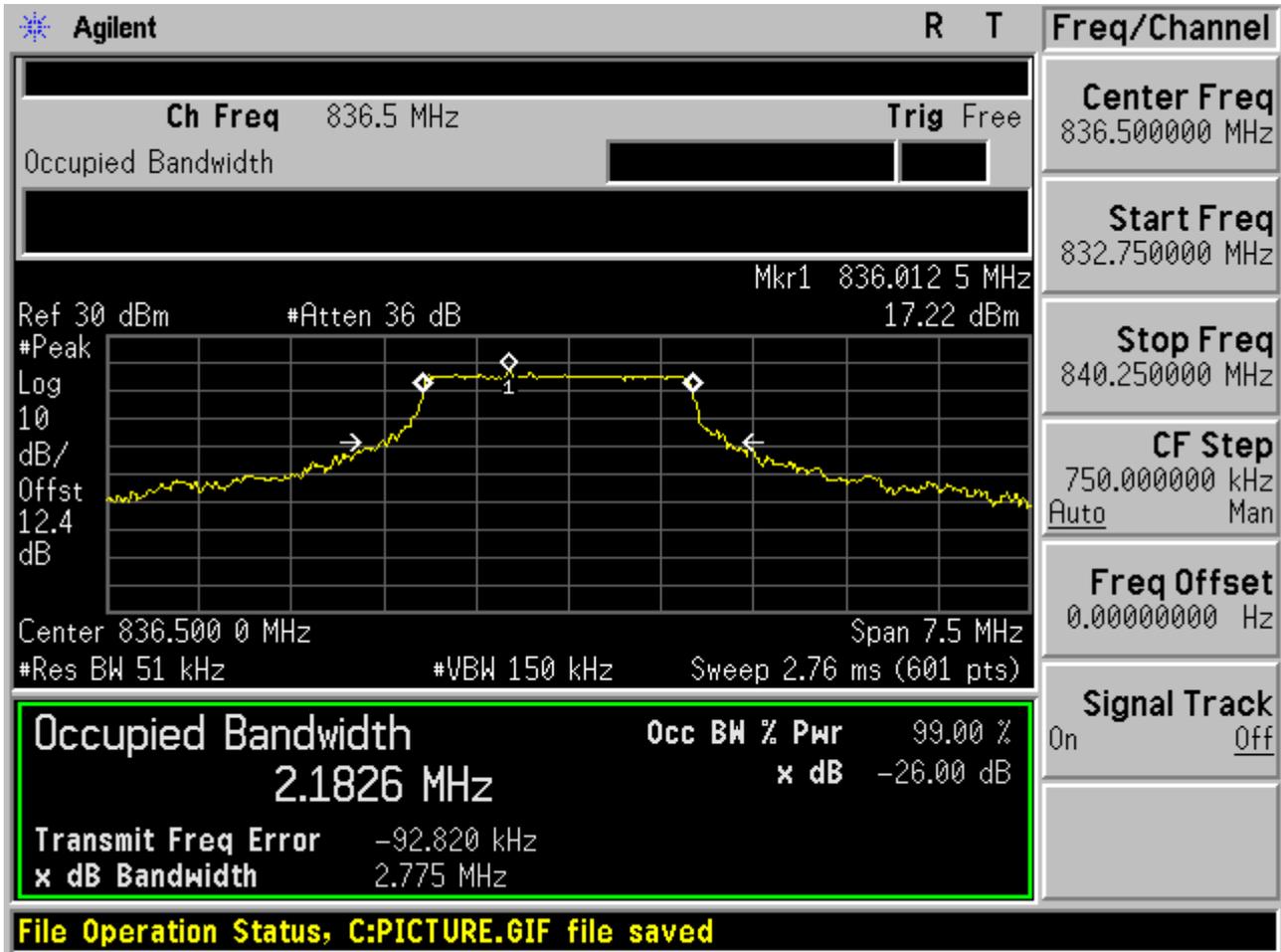


2.1.3.2.2 QPSK/1RB # max



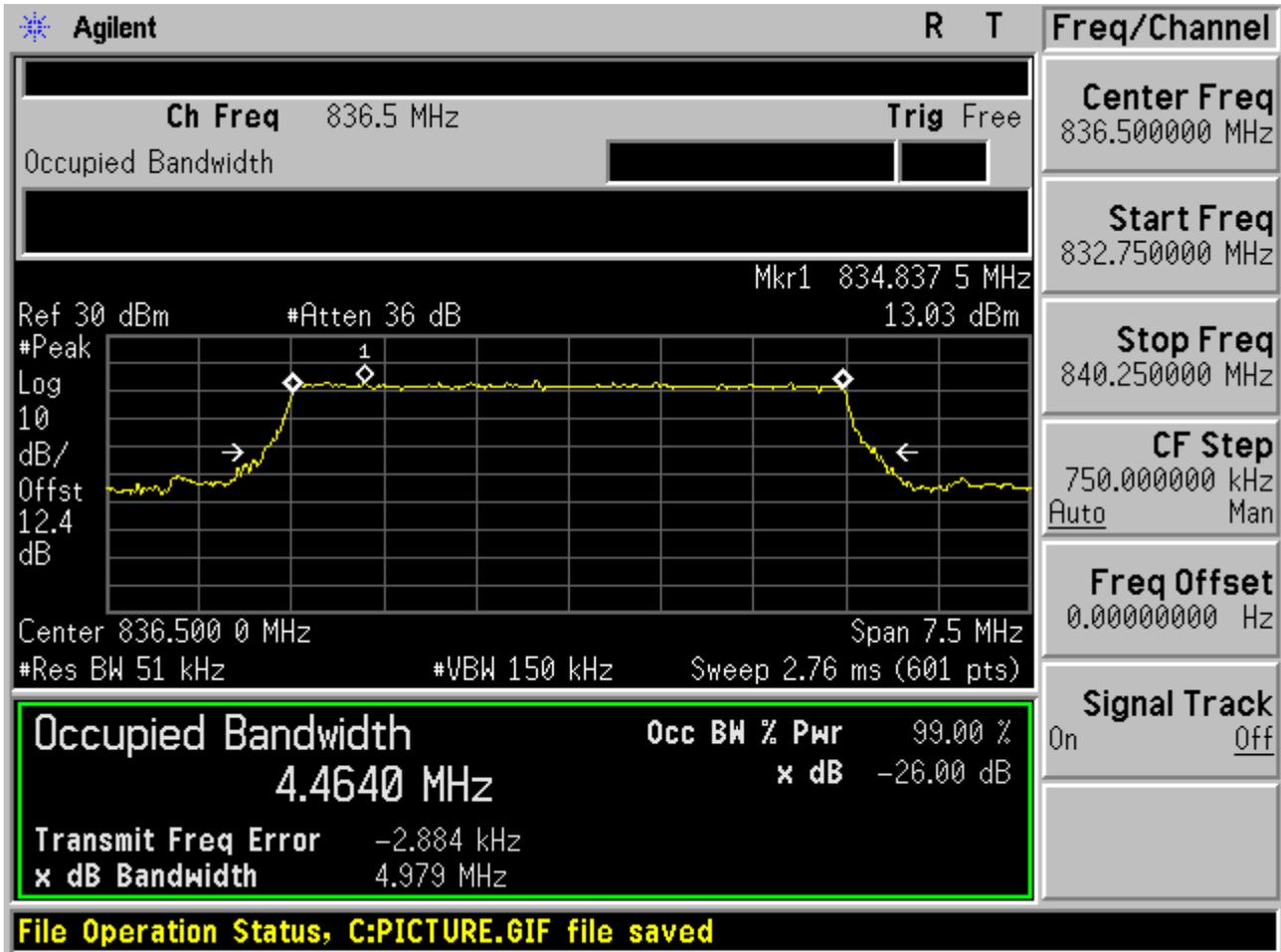


2.1.3.2.3 QPSK/non-1RB #mid/2





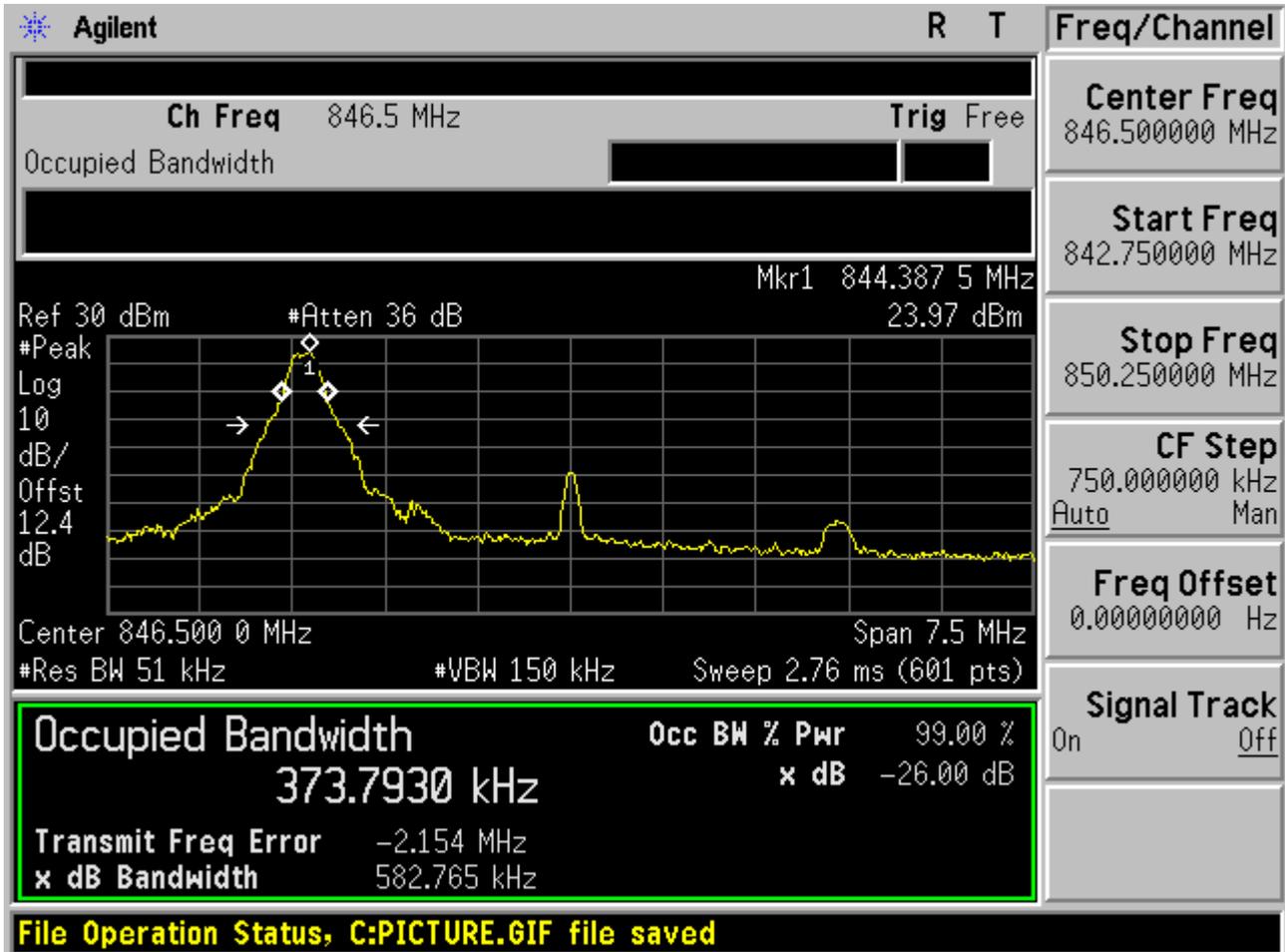
2.1.3.2.4 QPSK/full RBs





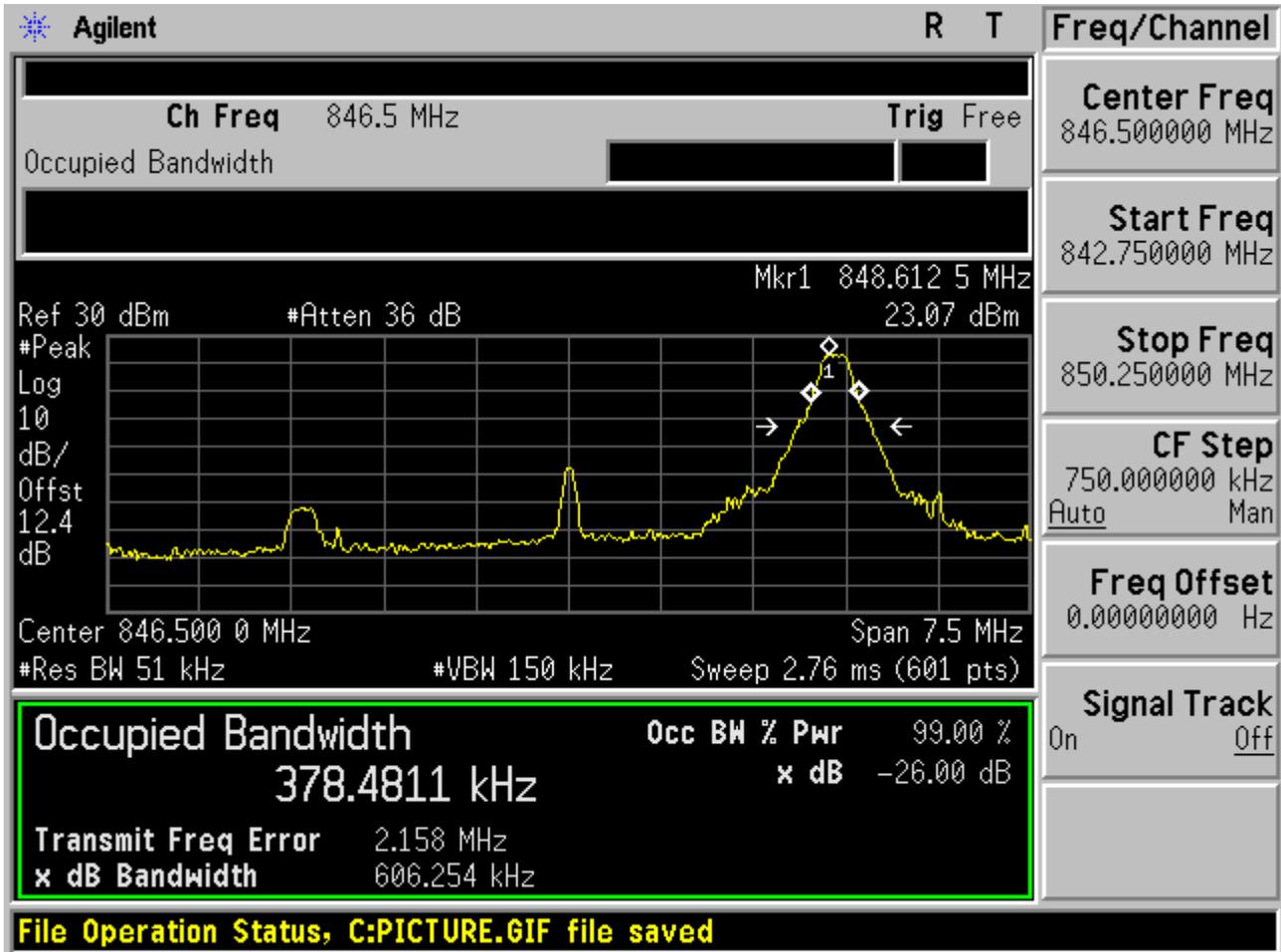
2.1.3.3 Channel = T

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

Agilent R T

Ch Freq 846.5 MHz **Trig** Free

Occupied Bandwidth Mkr1 846.312 5 MHz

Ref 30 dBm #Atten 36 dB 15.01 dBm

#Peak

Log

10

dB/

Offst

12.4

dB

Center 846.500 0 MHz Span 7.5 MHz

#Res BW 51 kHz #VBW 150 kHz Sweep 2.76 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
2.1898 MHz	x dB	-26.00 dB
Transmit Freq Error		-87.209 kHz
x dB Bandwidth		3.051 MHz

File Operation Status, C:PICTURE.GIF file saved

Freq/Channel

Center Freq
846.500000 MHz

Start Freq
842.750000 MHz

Stop Freq
850.250000 MHz

CF Step
750.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off



2.1.3.3.4 QPSK/full RBs

Agilent
R T

Ch Freq 846.5 MHz **Trig** Free

Occupied Bandwidth [Bar]

Mkr1 845.675 0 MHz

Ref 30 dBm #Atten 36 dB 12.50 dBm

Center 846.500 0 MHz Span 7.5 MHz

#Res BW 51 kHz #VBW 150 kHz Sweep 2.76 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
4.4580 MHz	x dB	-26.00 dB
Transmit Freq Error	-4.852 kHz	
x dB Bandwidth	5.029 MHz	

Freq/Channel

Center Freq 846.500000 MHz

Start Freq 842.750000 MHz

Stop Freq 850.250000 MHz

CF Step 750.000000 kHz
Auto Man

Freq Offset 0.00000000 Hz

Signal Track On Off

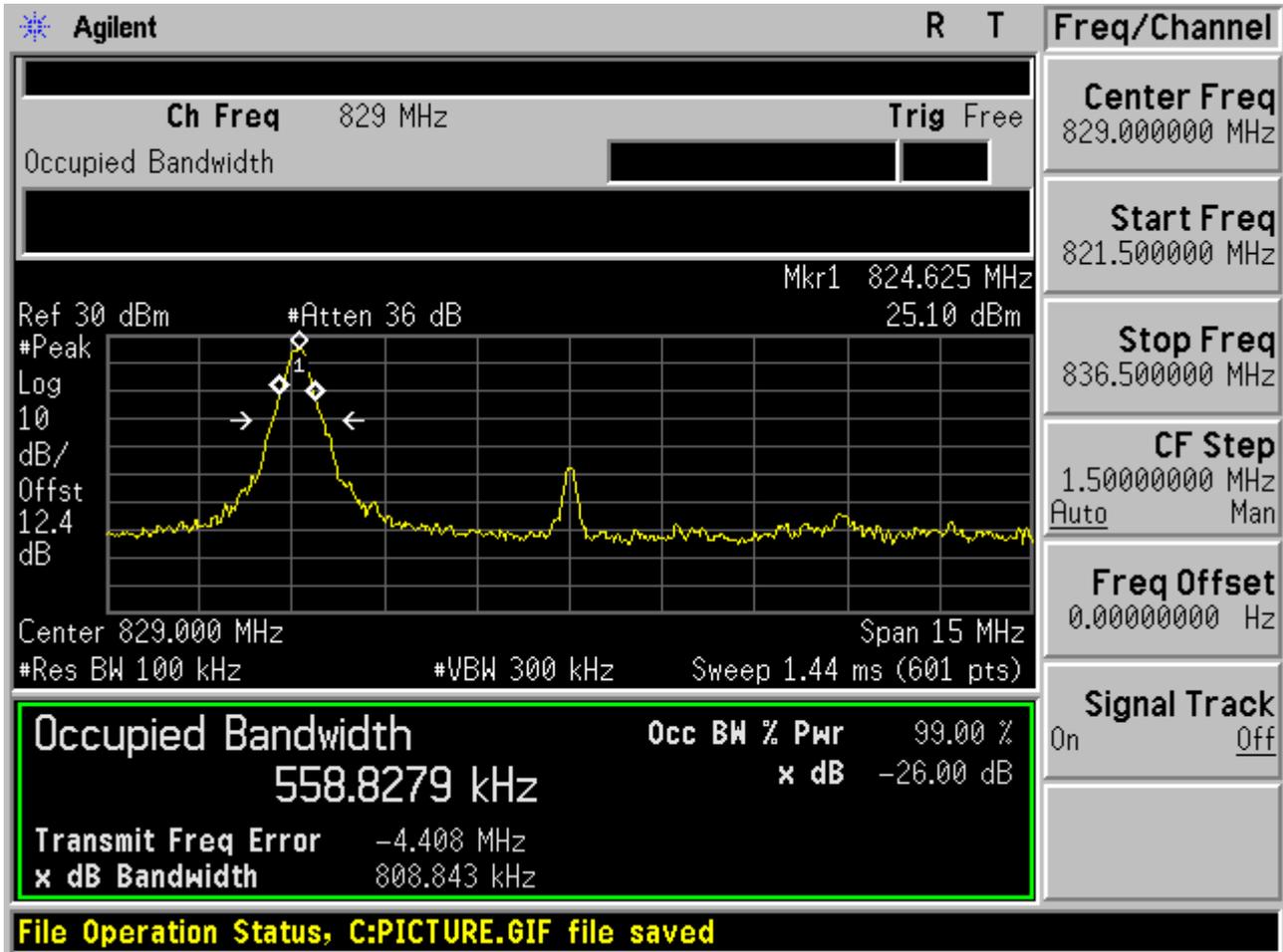
File Operation Status, C:PICTURE.GIF file saved



2.1.4 Channel Bandwidth = 10 MHz

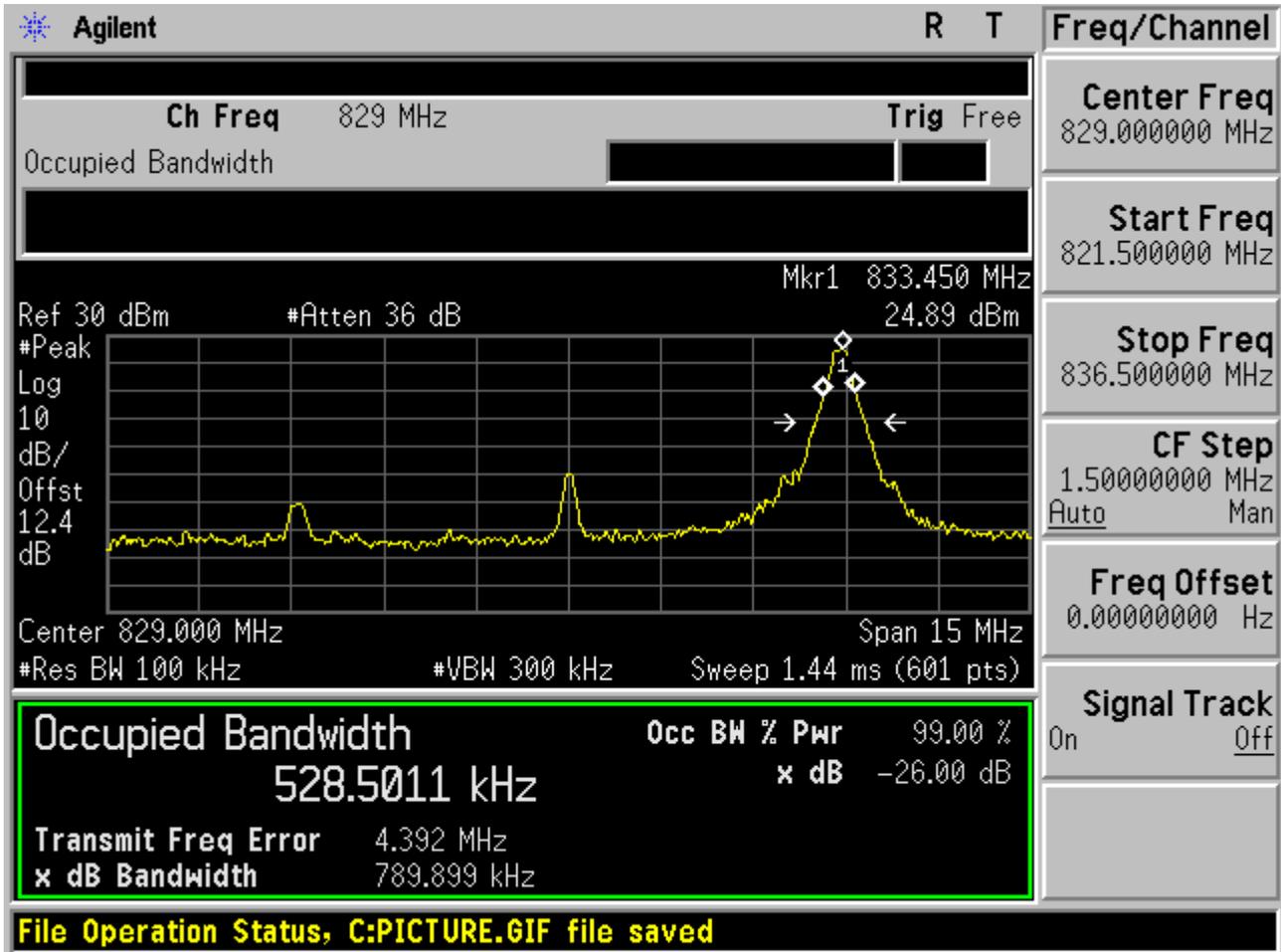
2.1.4.1 Channel = B

2.1.4.1.1 QPSK/1RB # 0



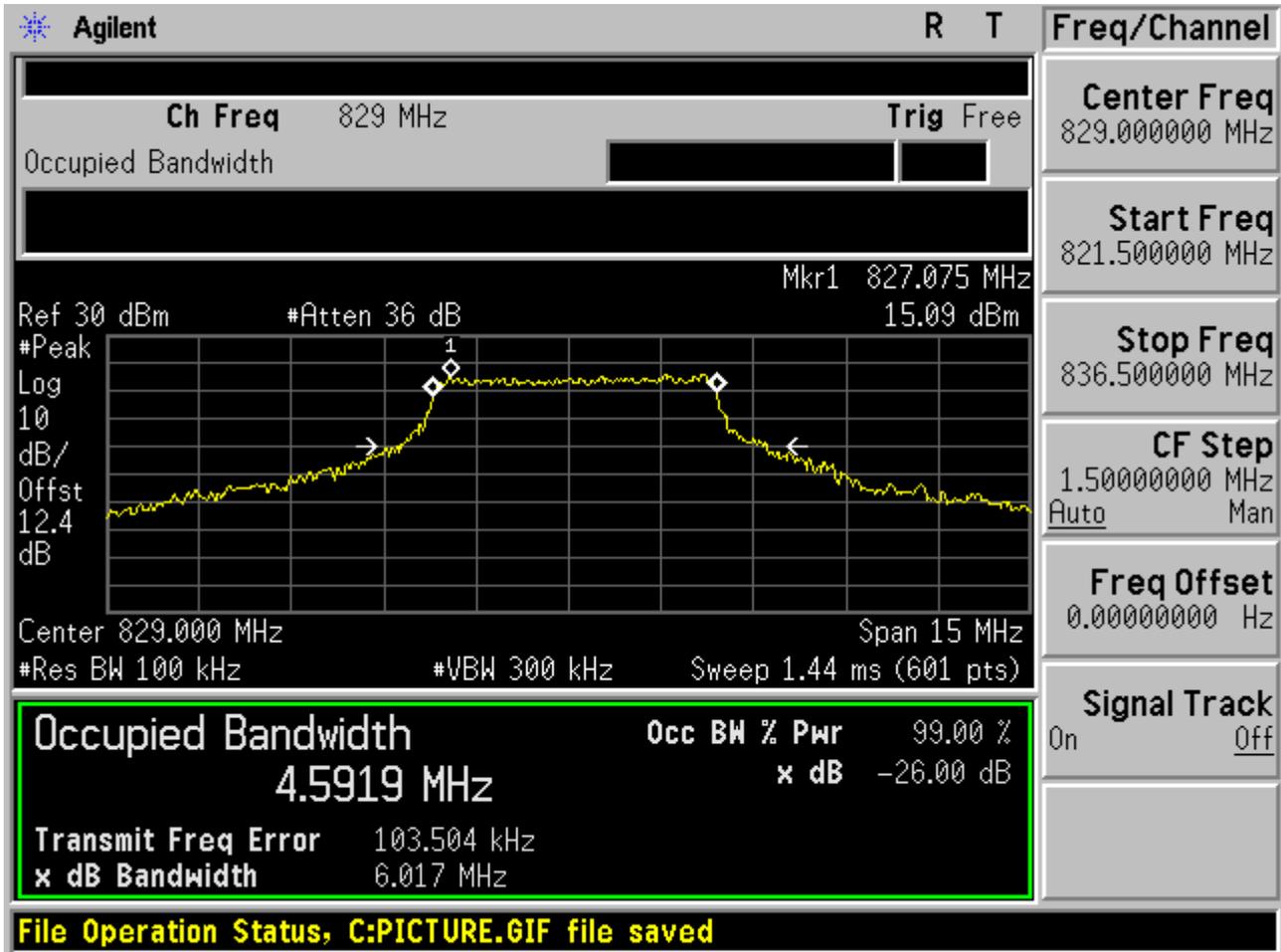


2.1.4.1.2 QPSK/1RB # max



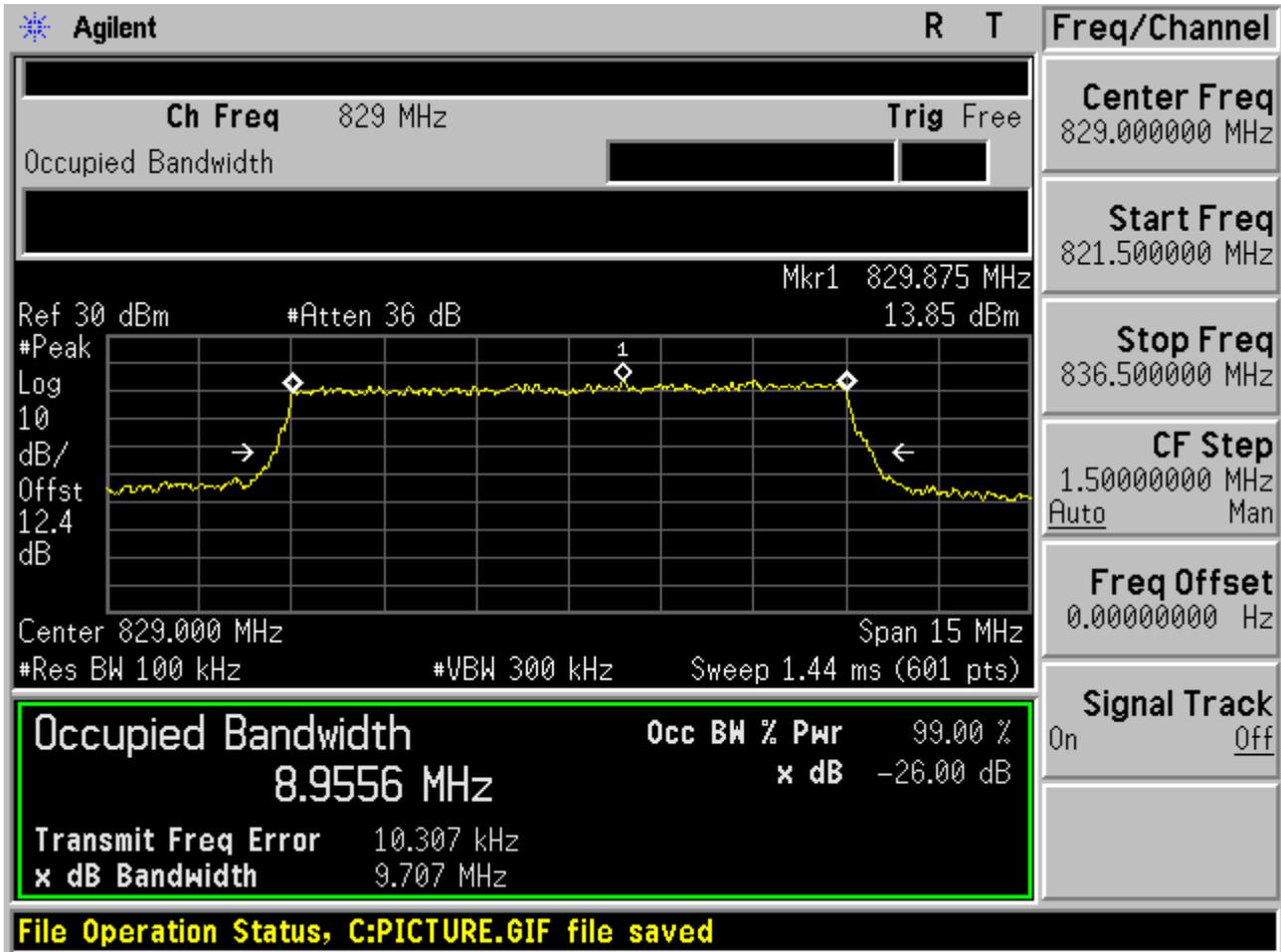


2.1.4.1.3 QPSK/non-1RB #mid/2





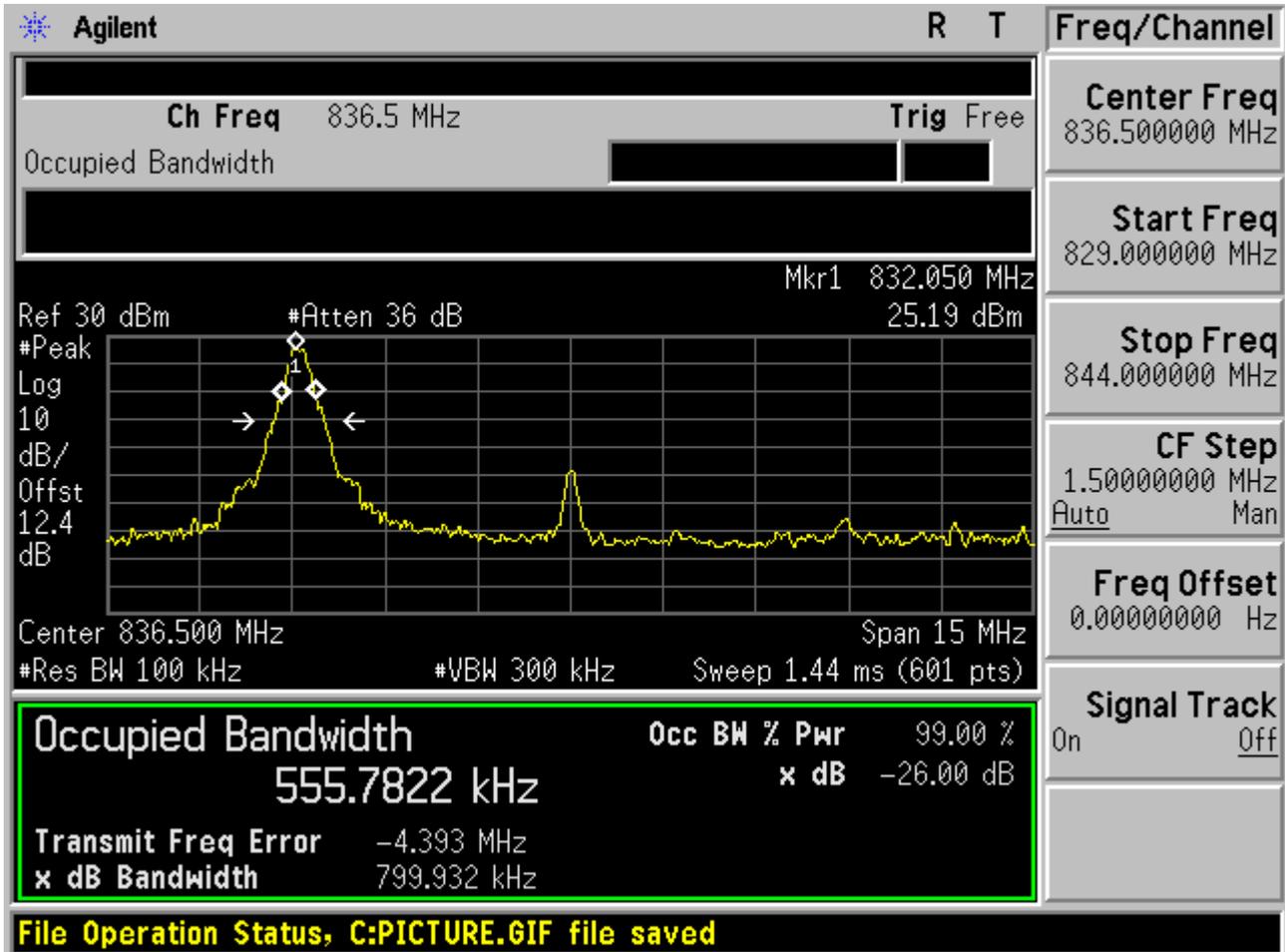
2.1.4.1.4 QPSK/full RBs





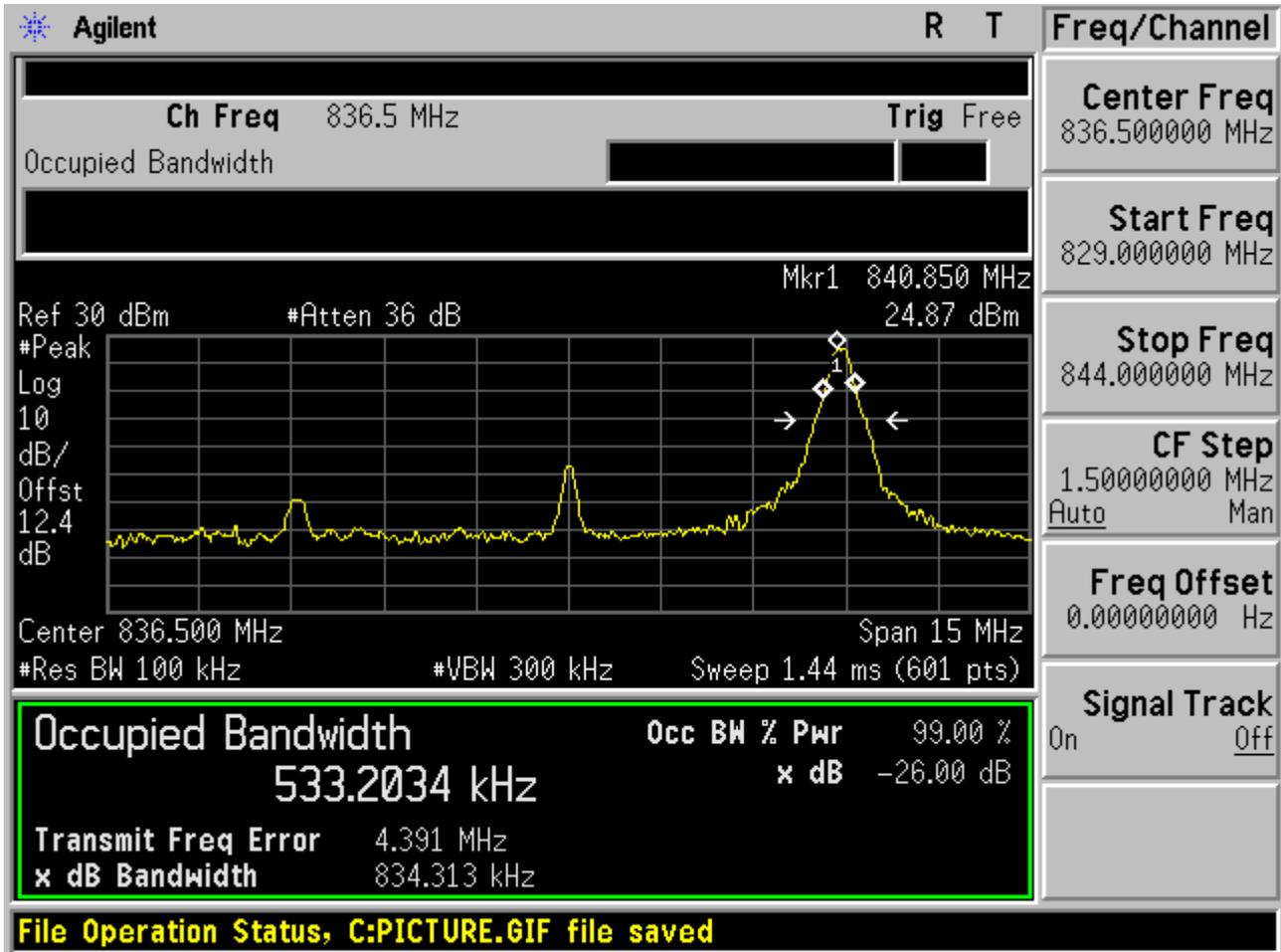
2.1.4.2 Channel =M

2.1.4.2.1 QPSK/1RB # 0



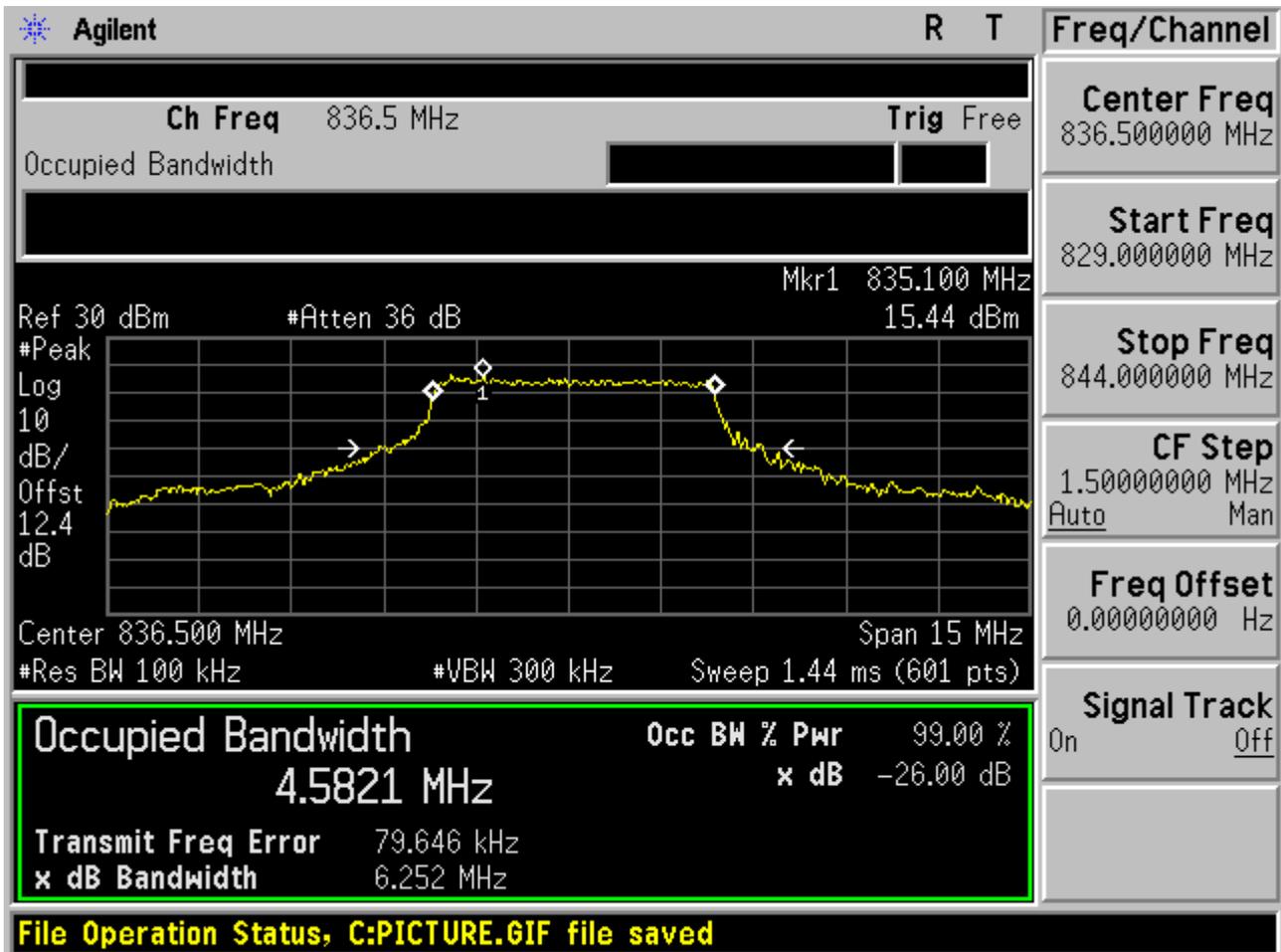


2.1.4.2.2 QPSK/1RB # max



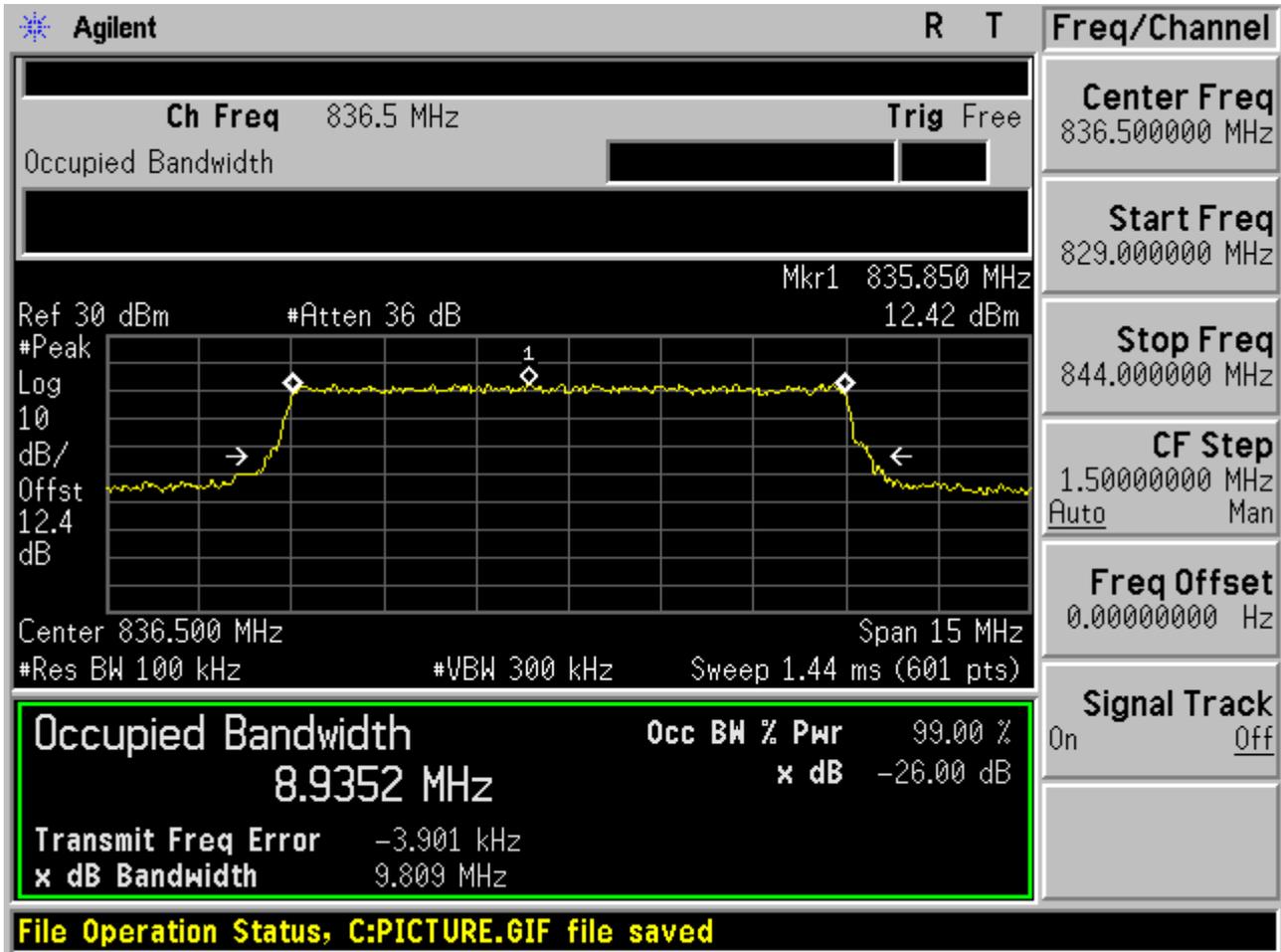


2.1.4.2.3 QPSK/non-1RB #mid/2





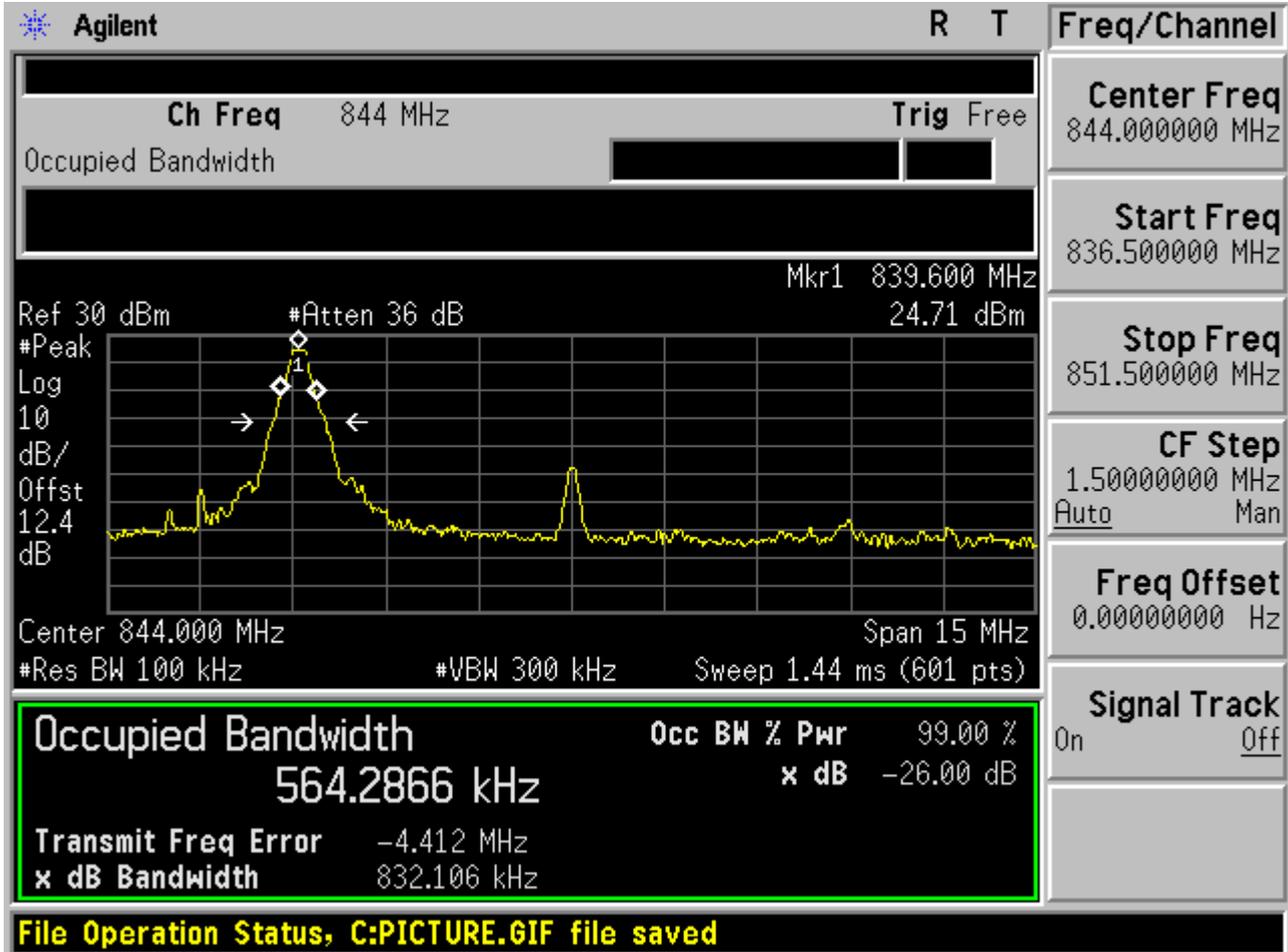
2.1.4.2.4 QPSK/full RBs





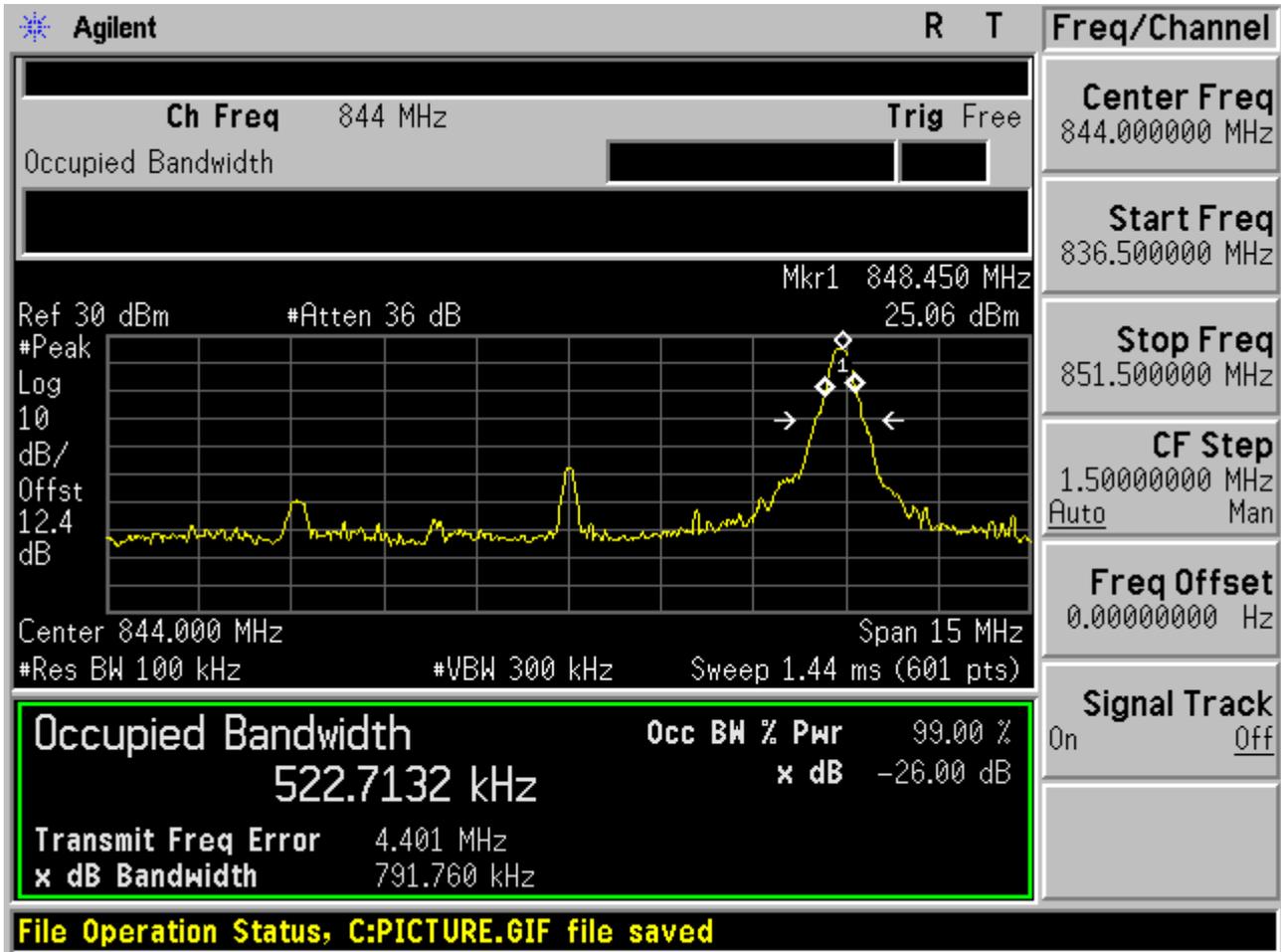
2.1.4.3 Channel = T

2.1.4.3.1 QPSK/1RB # 0



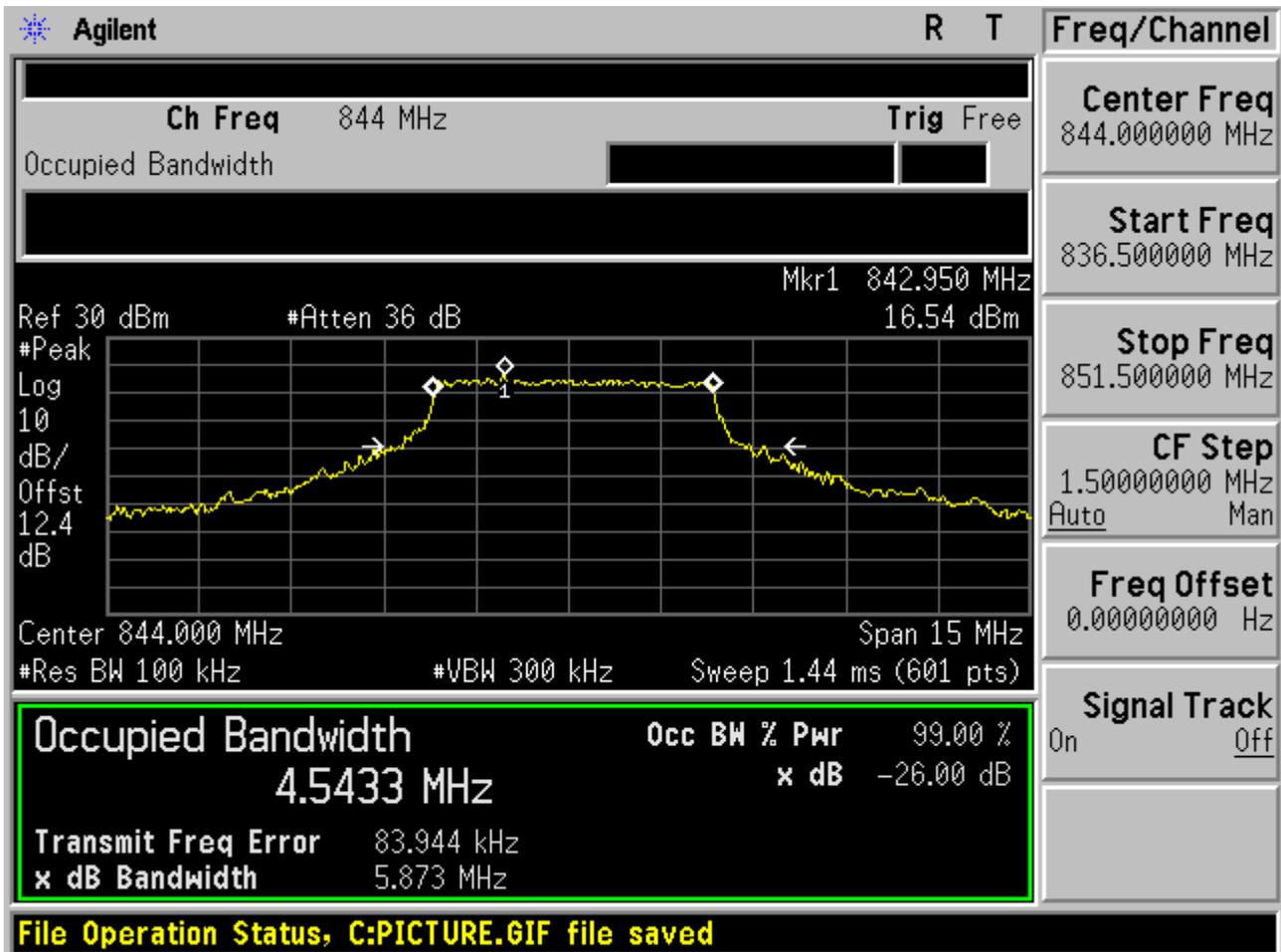


2.1.4.3.2 QPSK/1RB # max



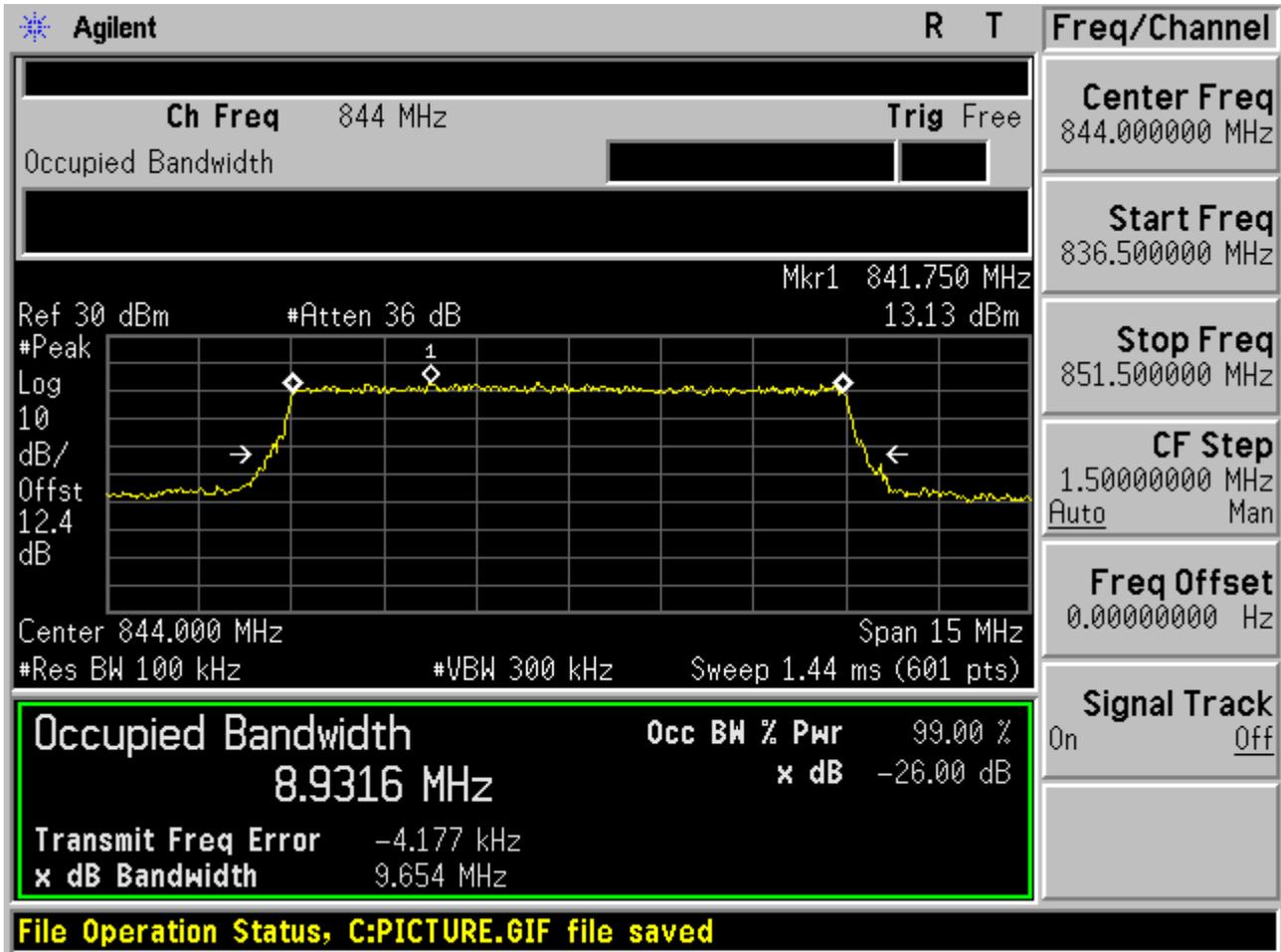


2.1.4.3.3 QPSK/non-1RB #mid/2





2.1.4.3.4 QPSK/full RBs



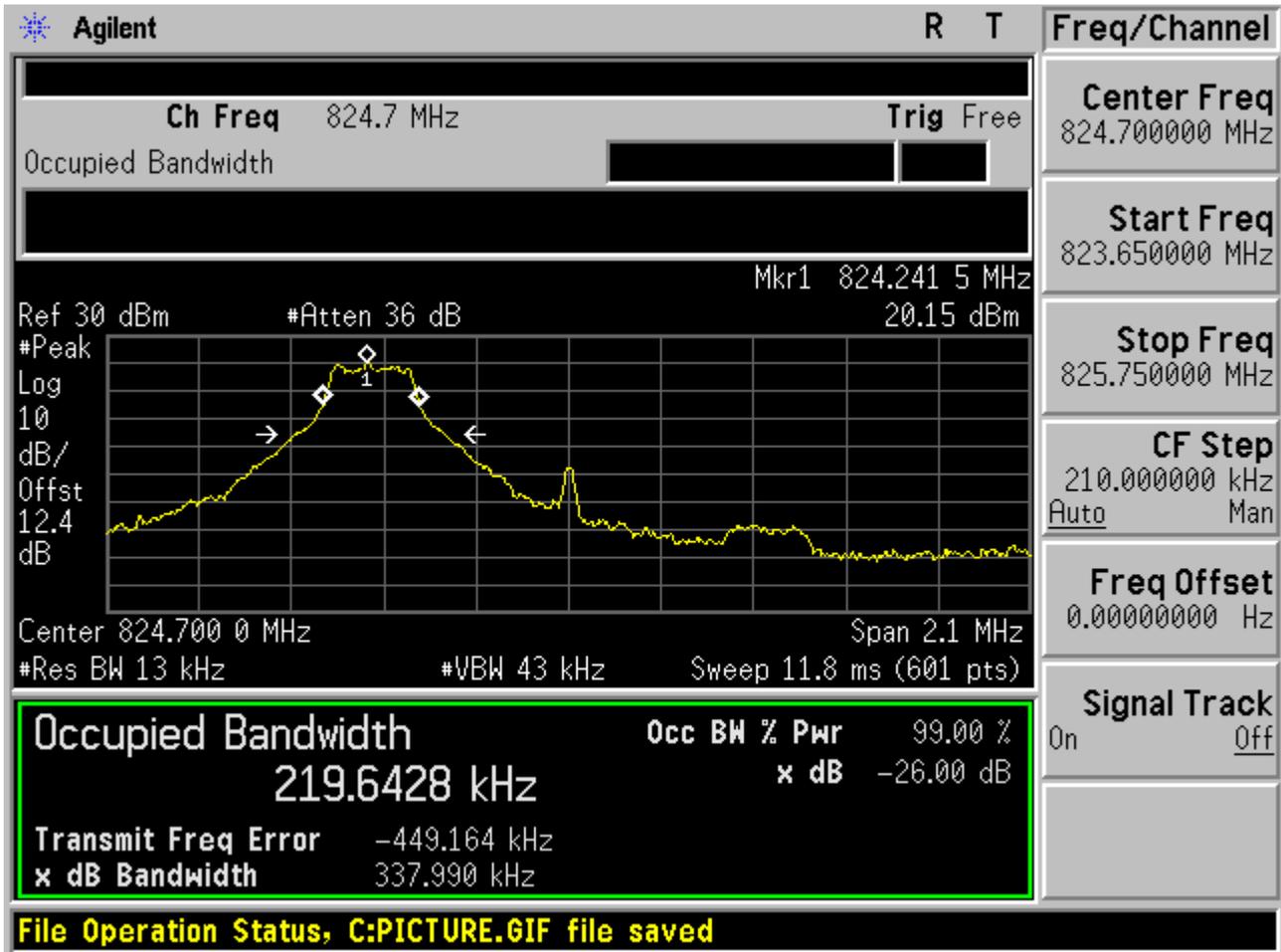


2.2 Test Mode=TM5

2.2.1 Channel Bandwidth = 1.4 MHz

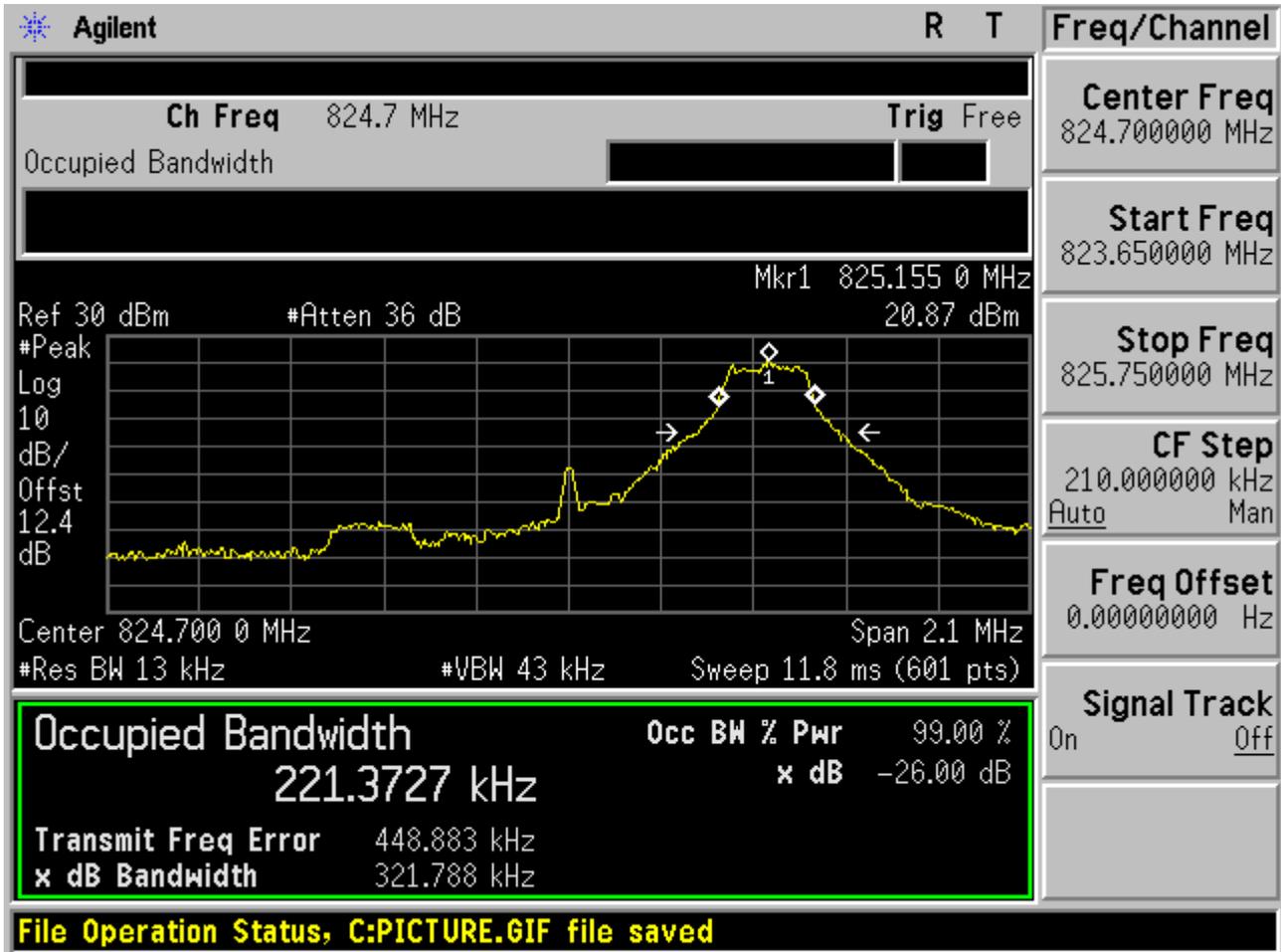
2.2.1.1 Channel =B

2.2.1.1.1 16QAM/1RB # 0





2.2.1.1.2 16QAM /1RB # max



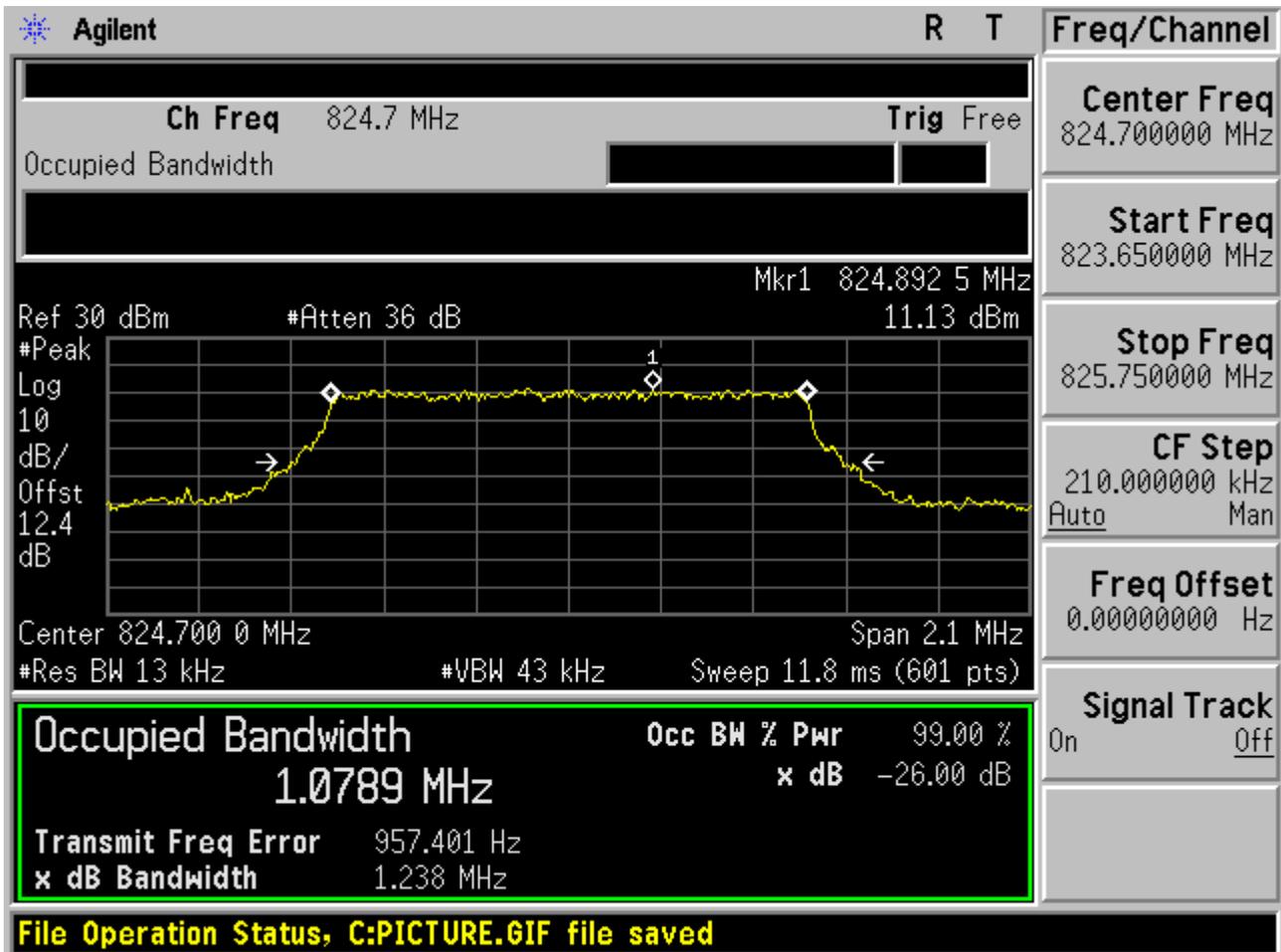


2.2.1.1.3 16QAM /non-1RB #mid/2





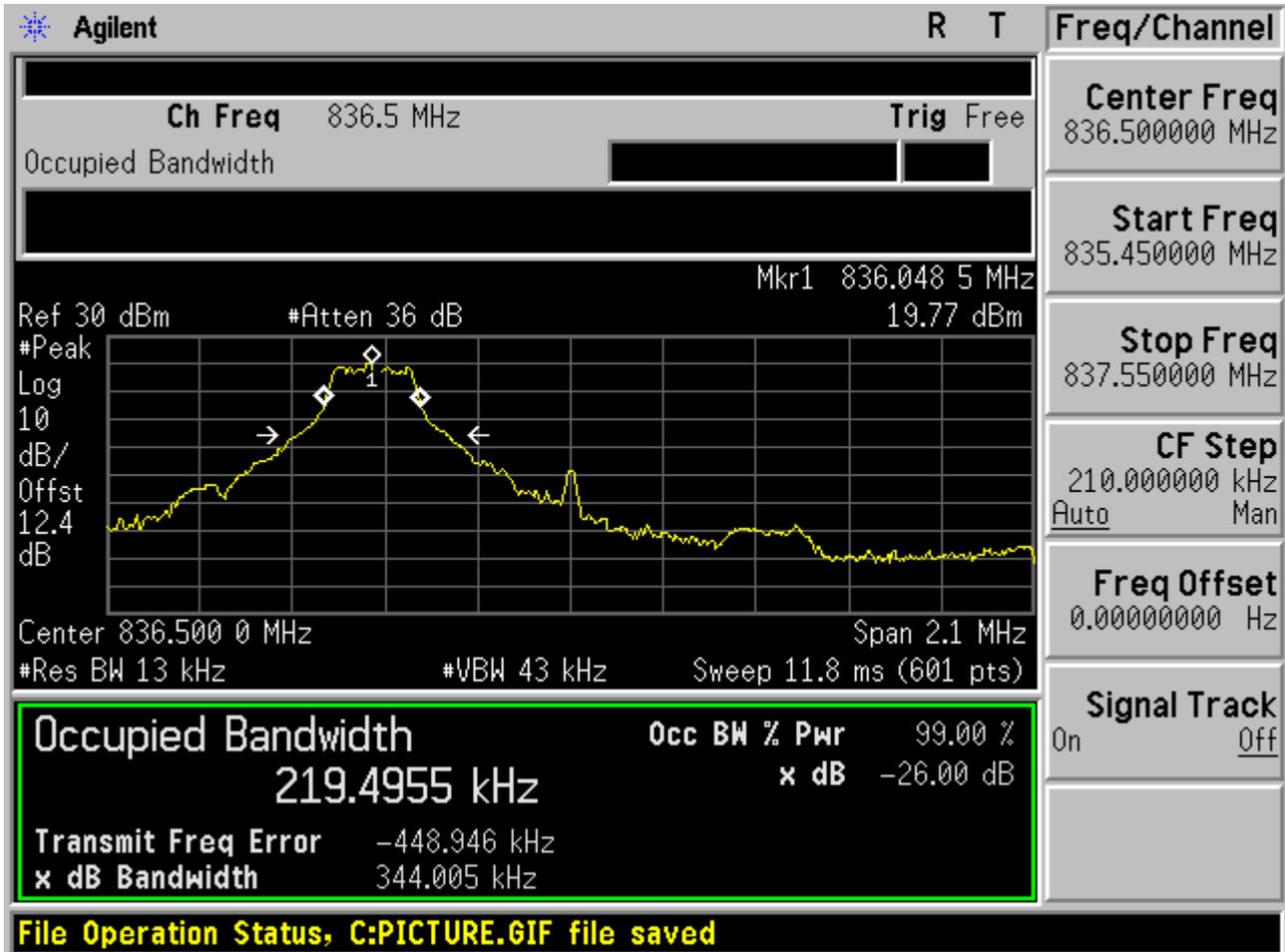
2.2.1.1.4 16QAM /full RBs





2.2.1.2 Channel =M

2.2.1.2.1 16QAM/1RB # 0



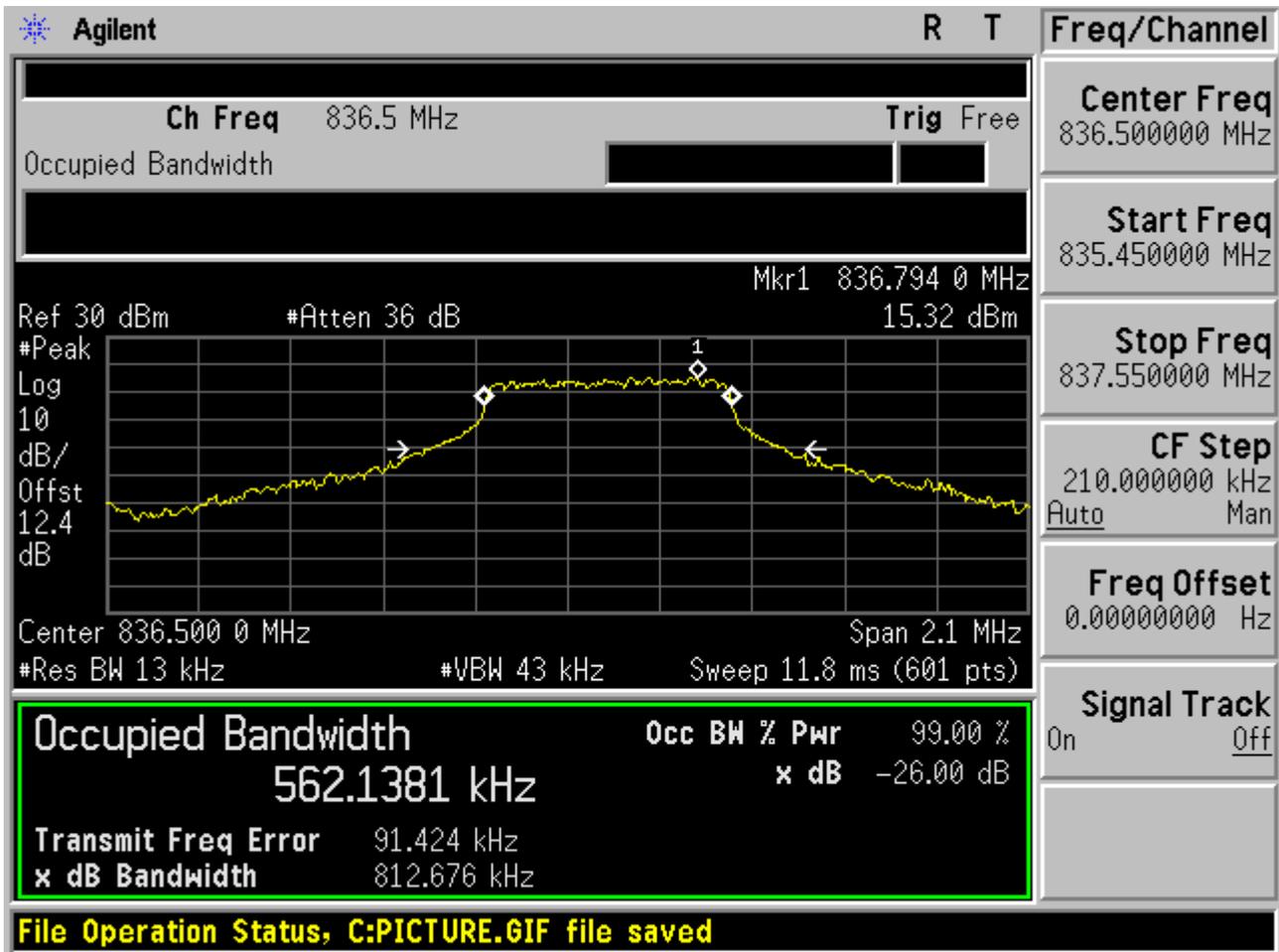


2.2.1.2.2 16QAM /1RB # max



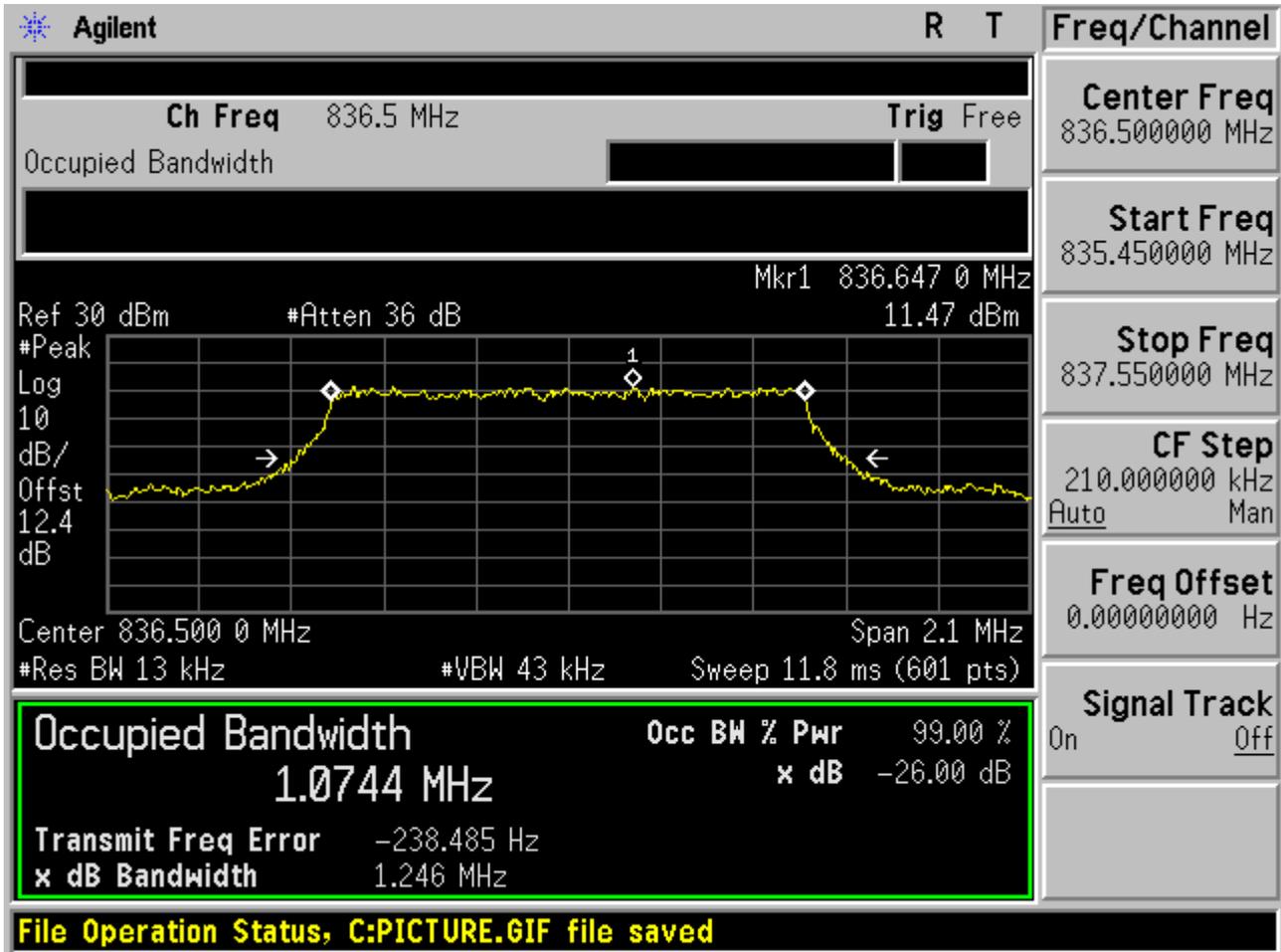


2.2.1.2.3 16QAM /non-1RB #mid/2





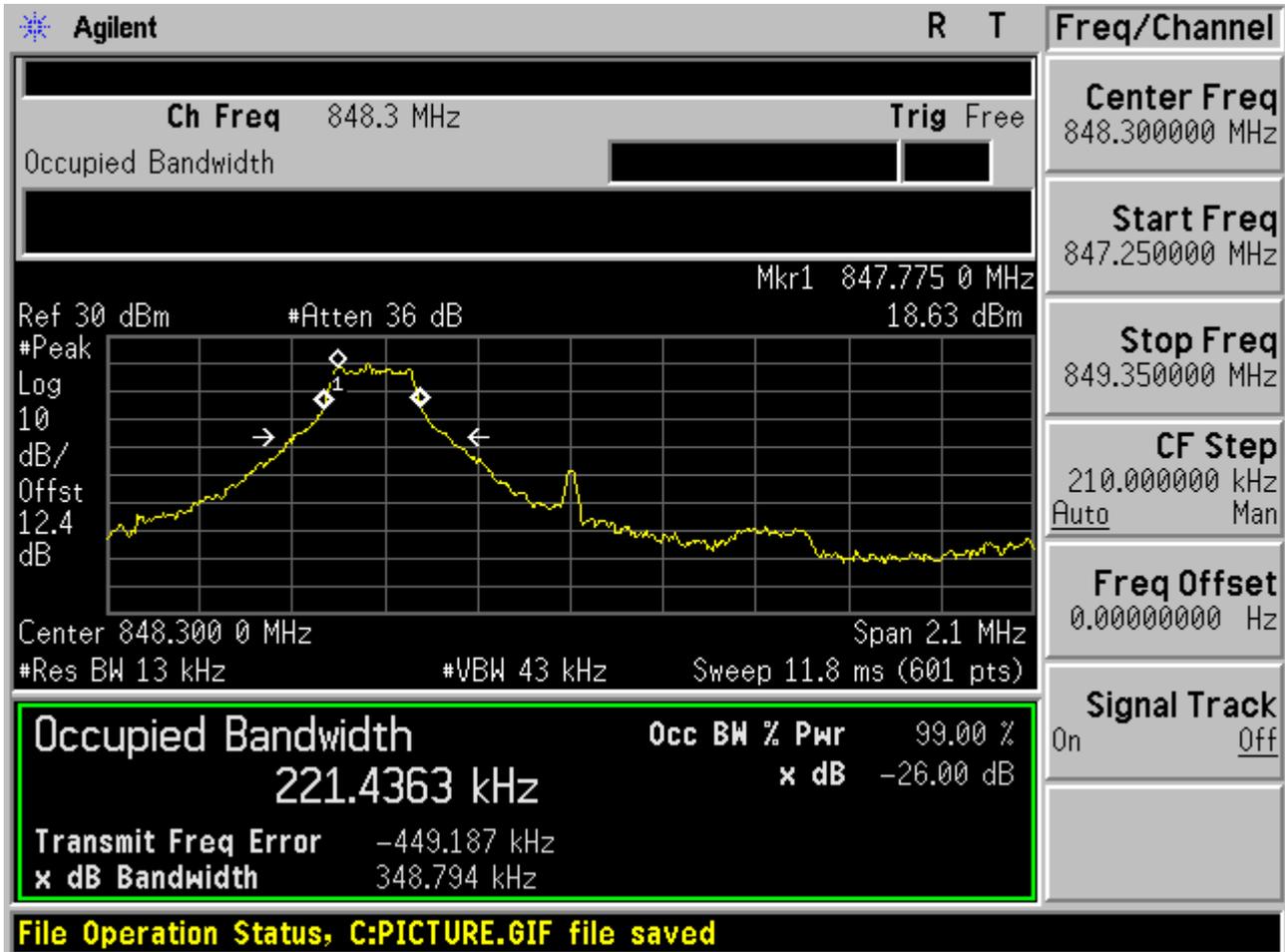
2.2.1.2.4 16QAM /full RBs





2.2.1.3 Channel = T

2.2.1.3.1 16QAM/1RB # 0



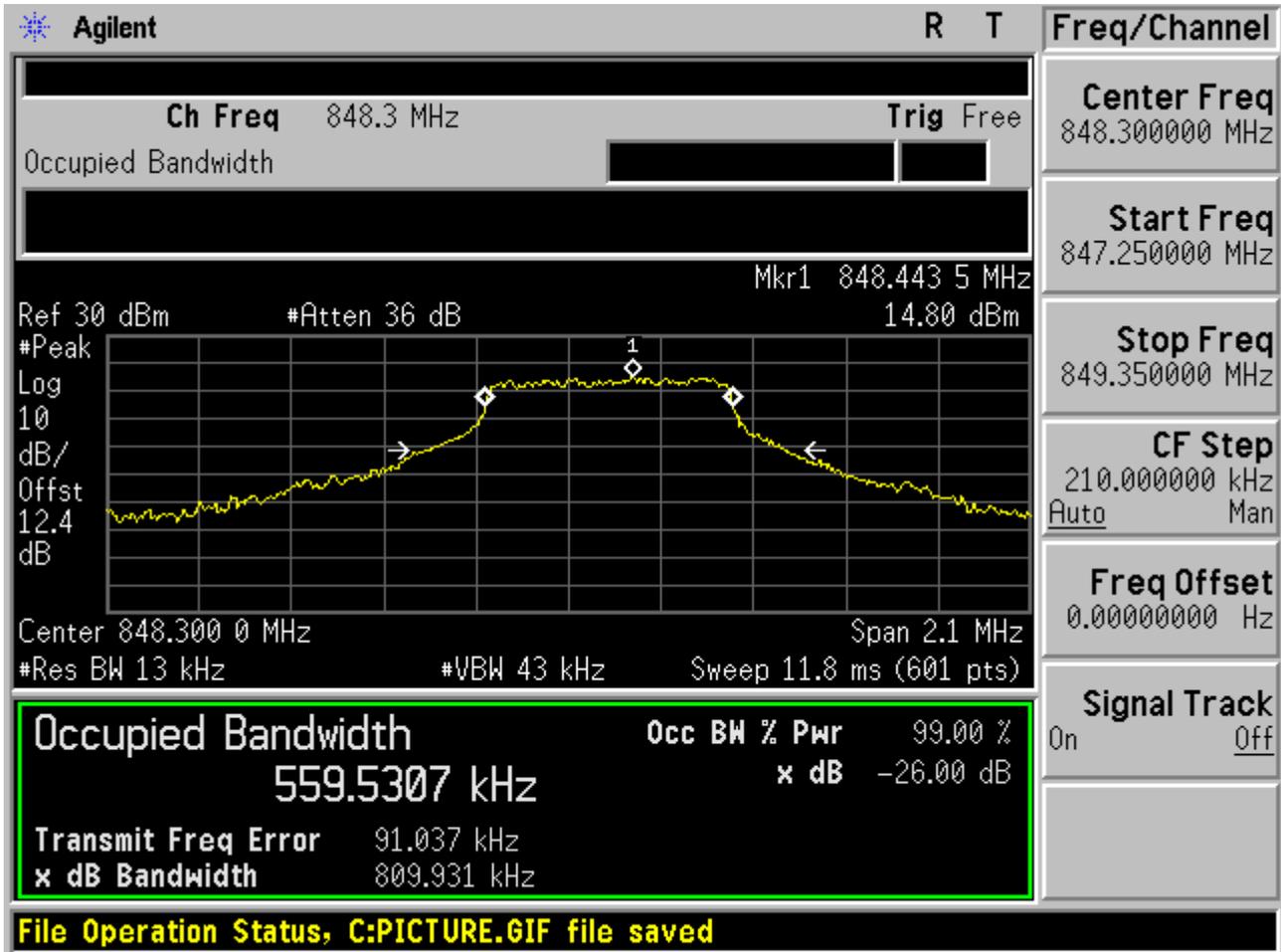


2.2.1.3.2 16QAM /1RB # max



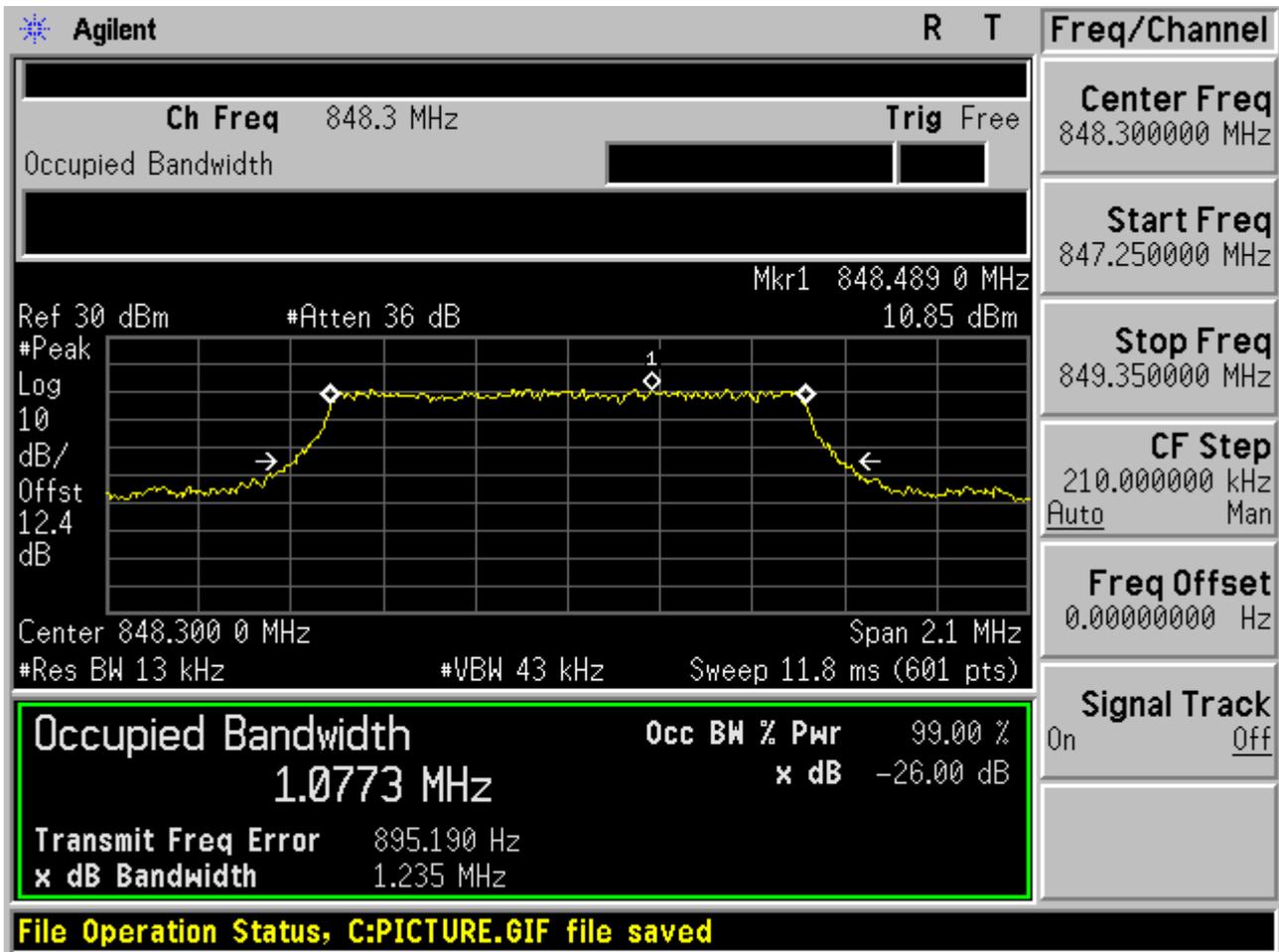


2.2.1.3.3 16QAM /non-1RB #mid/2





2.2.1.3.4 16QAM /full RBs

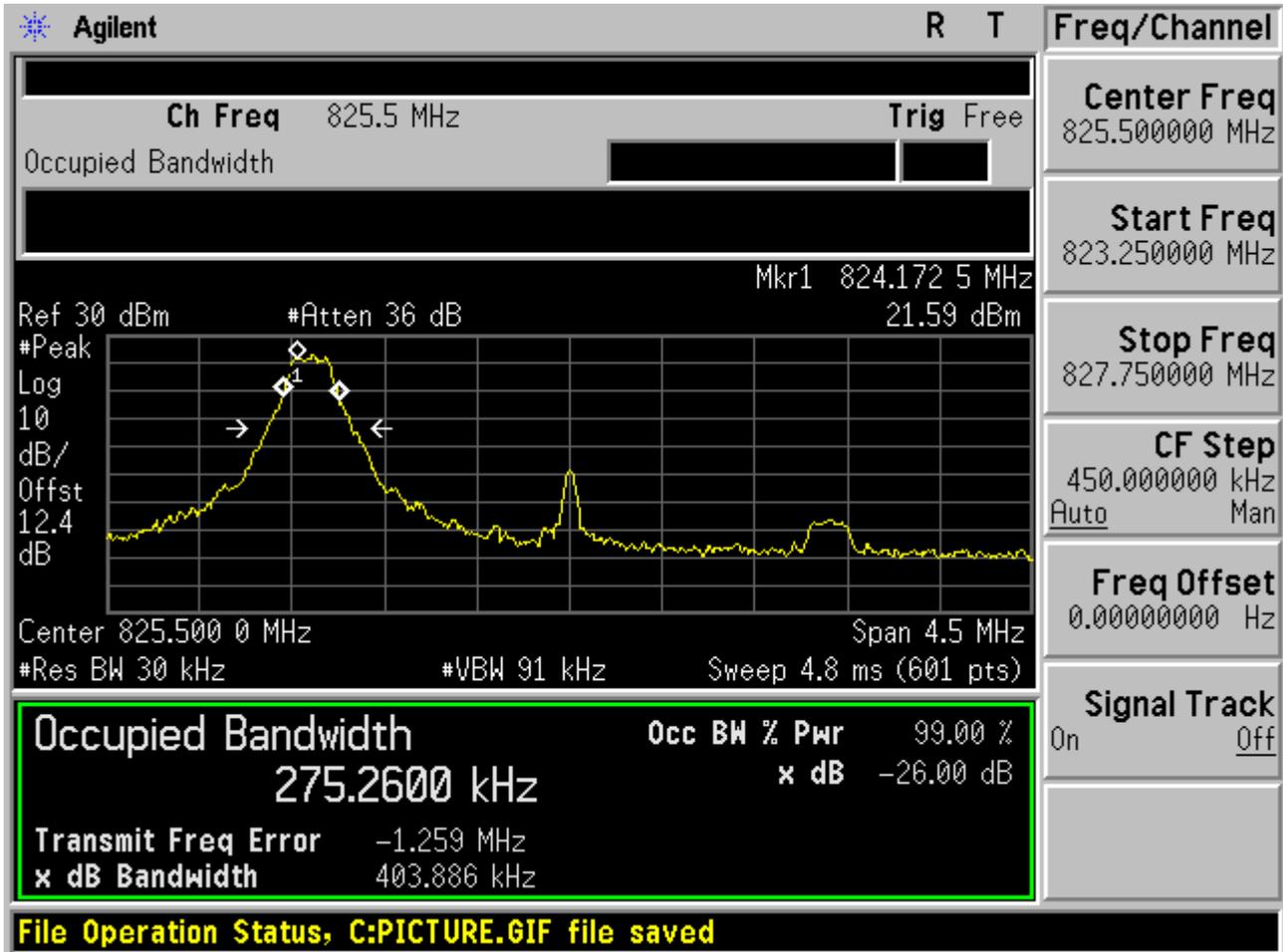




2.2.2 Channel Bandwidth = 3 MHz

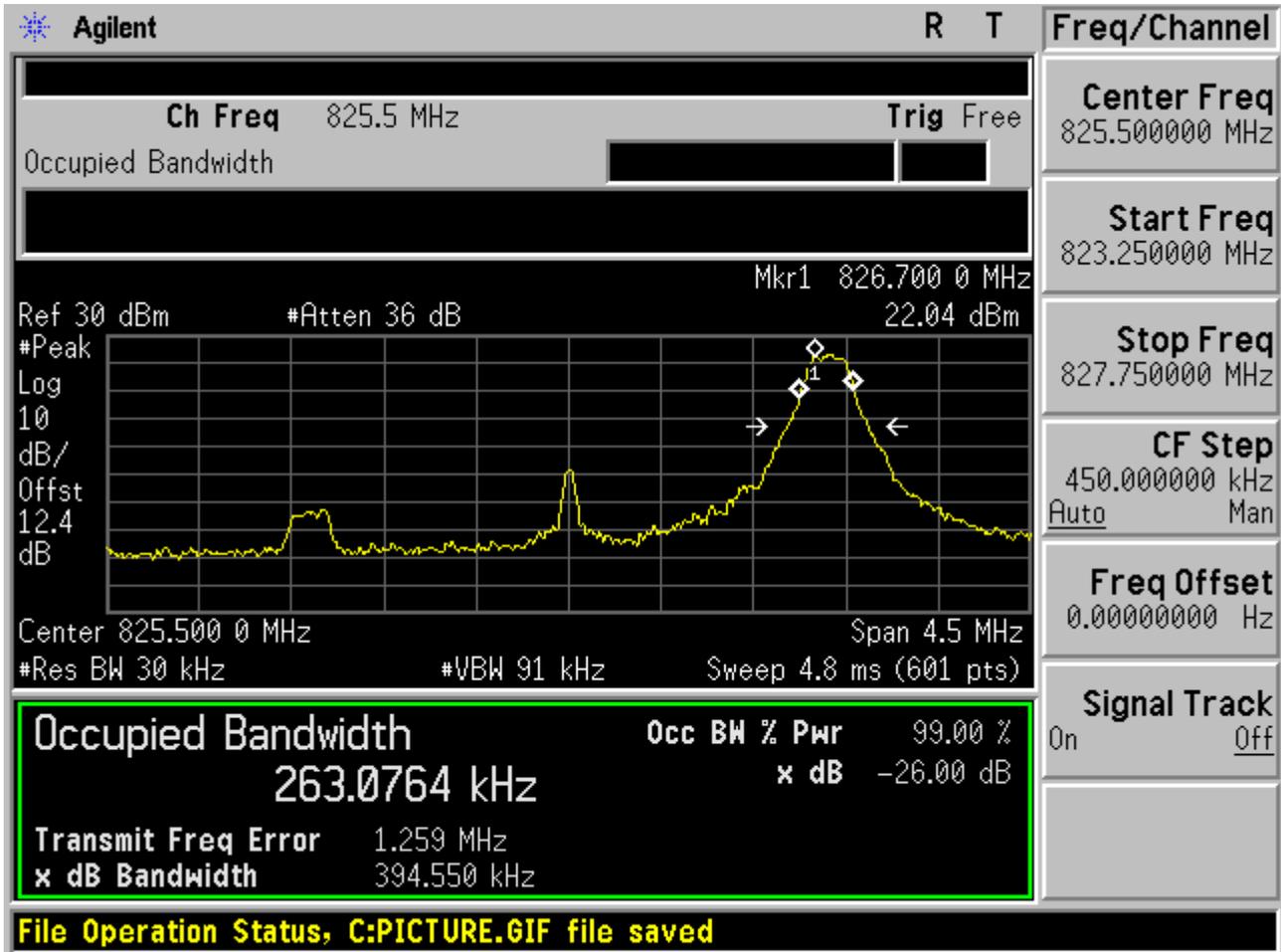
2.2.2.1 Channel =B

2.2.2.1.1 16QAM/1RB # 0



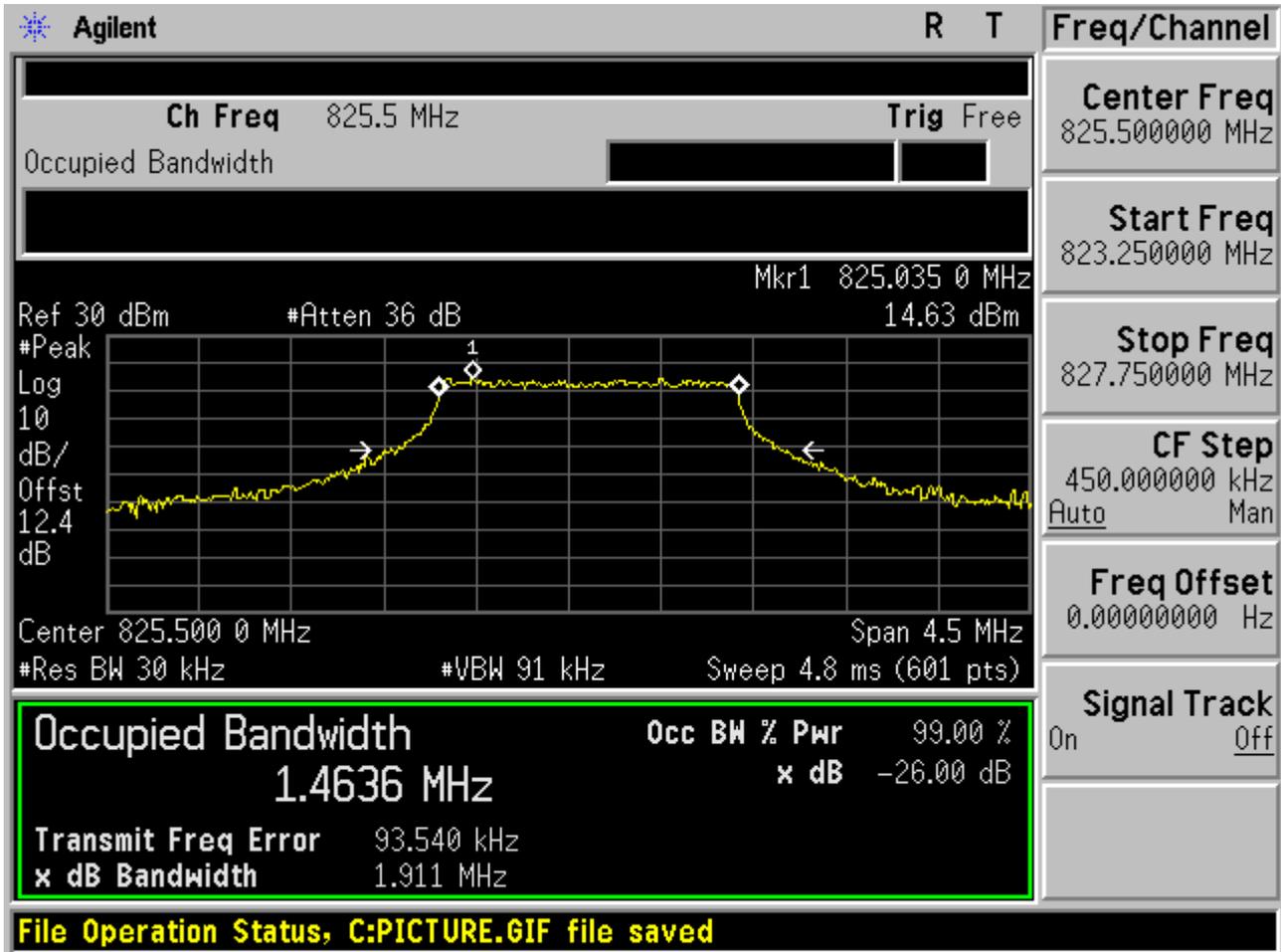


2.2.2.1.2 16QAM /1RB # max



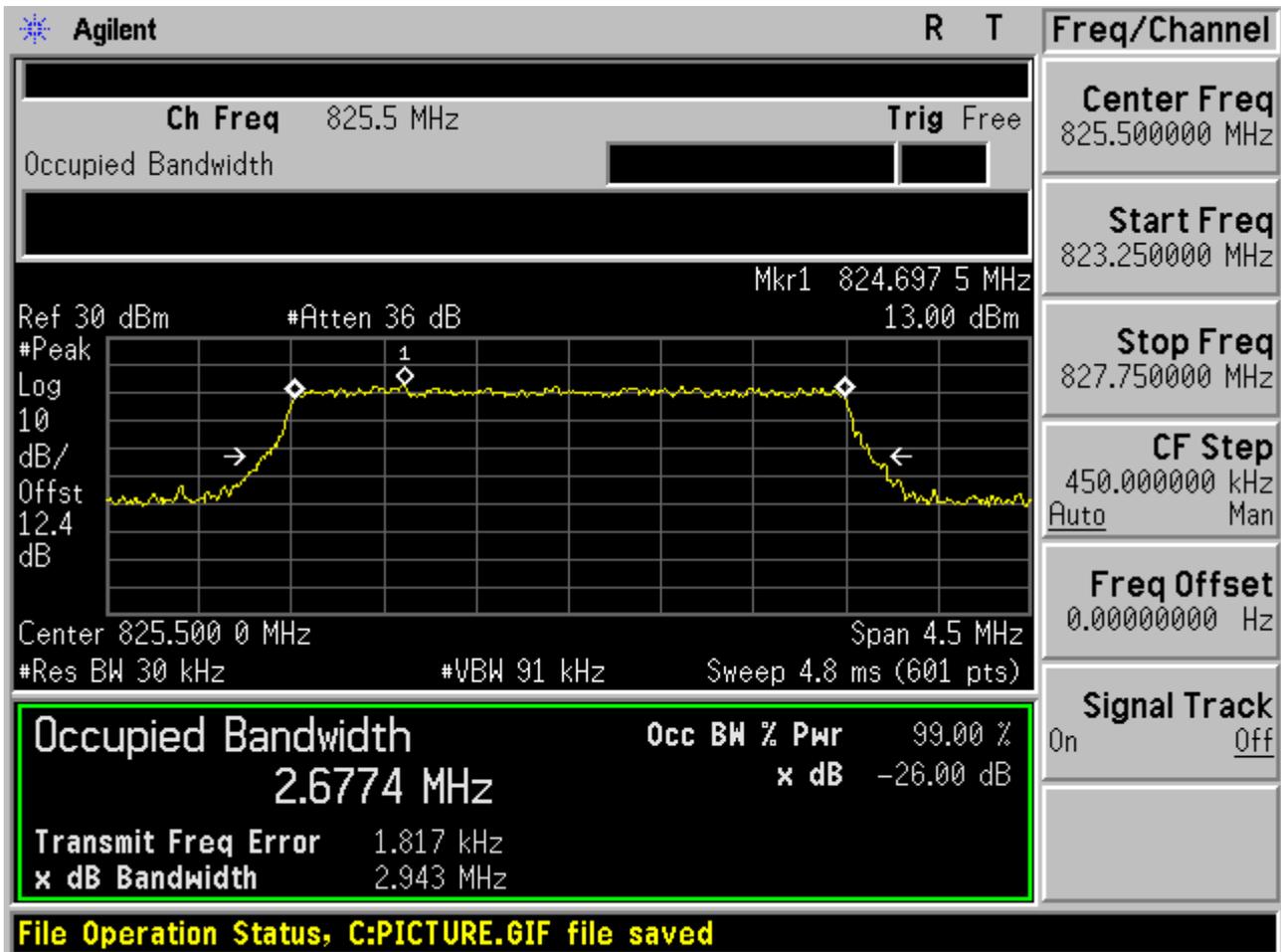


2.2.2.1.3 16QAM /non-1RB #mid/2





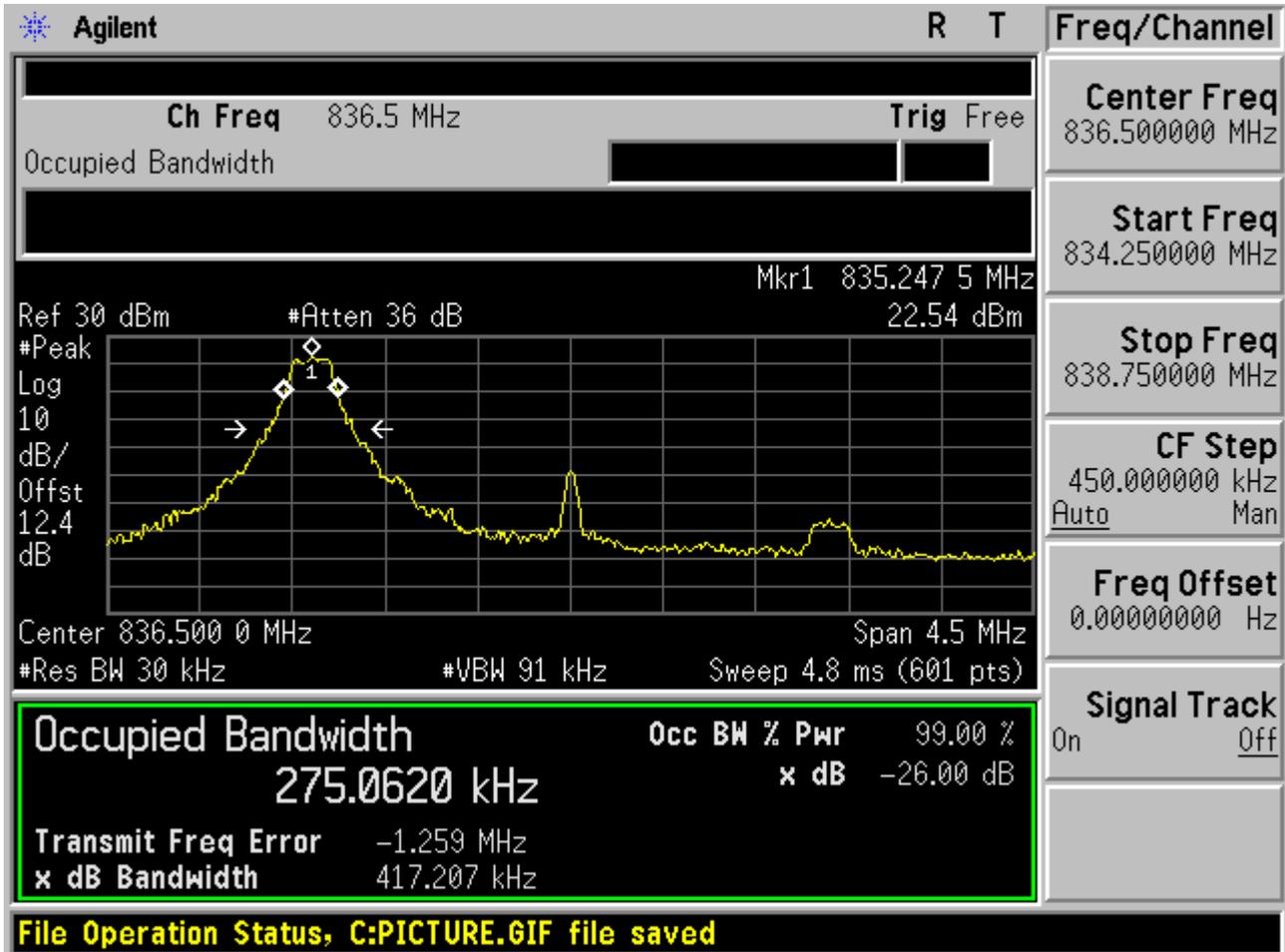
2.2.2.1.4 16QAM /full RBs





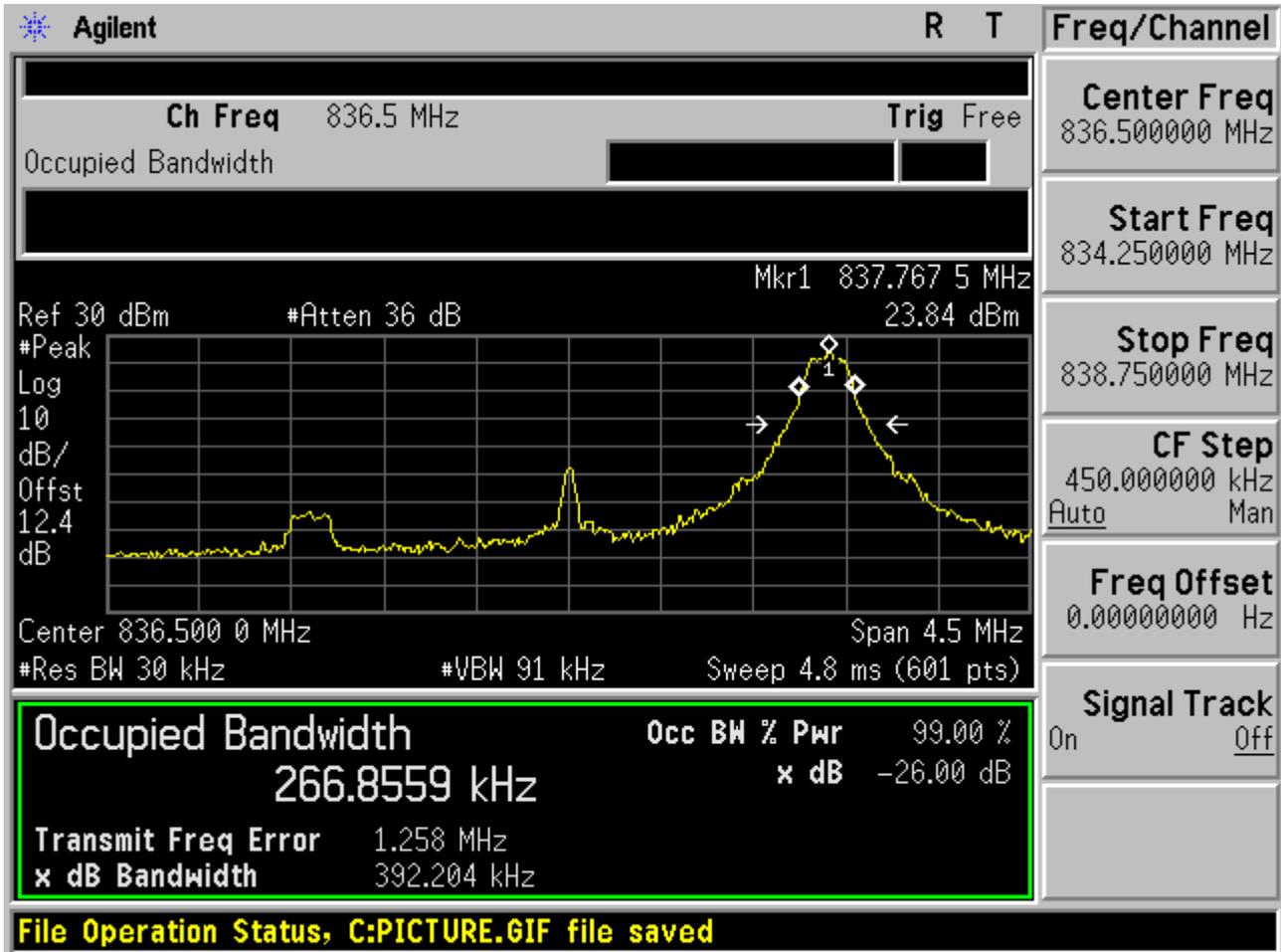
2.2.2.2 Channel =M

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

Agilent R T

Ch Freq 836.5 MHz **Trig** Free

Occupied Bandwidth Mkr1 837.145 0 MHz

Ref 30 dBm #Atten 36 dB 14.35 dBm

#Peak

Log

10

dB/

Offst

12.4

dB

Center 836.500 0 MHz Span 4.5 MHz

#Res BW 30 kHz #VBW 91 kHz Sweep 4.8 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
1.4681 MHz	x dB	-26.00 dB
Transmit Freq Error	89.717 kHz	
x dB Bandwidth	1.924 MHz	

File Operation Status, C:PICTURE.GIF file saved

Freq/Channel

Center Freq
836.500000 MHz

Start Freq
834.250000 MHz

Stop Freq
838.750000 MHz

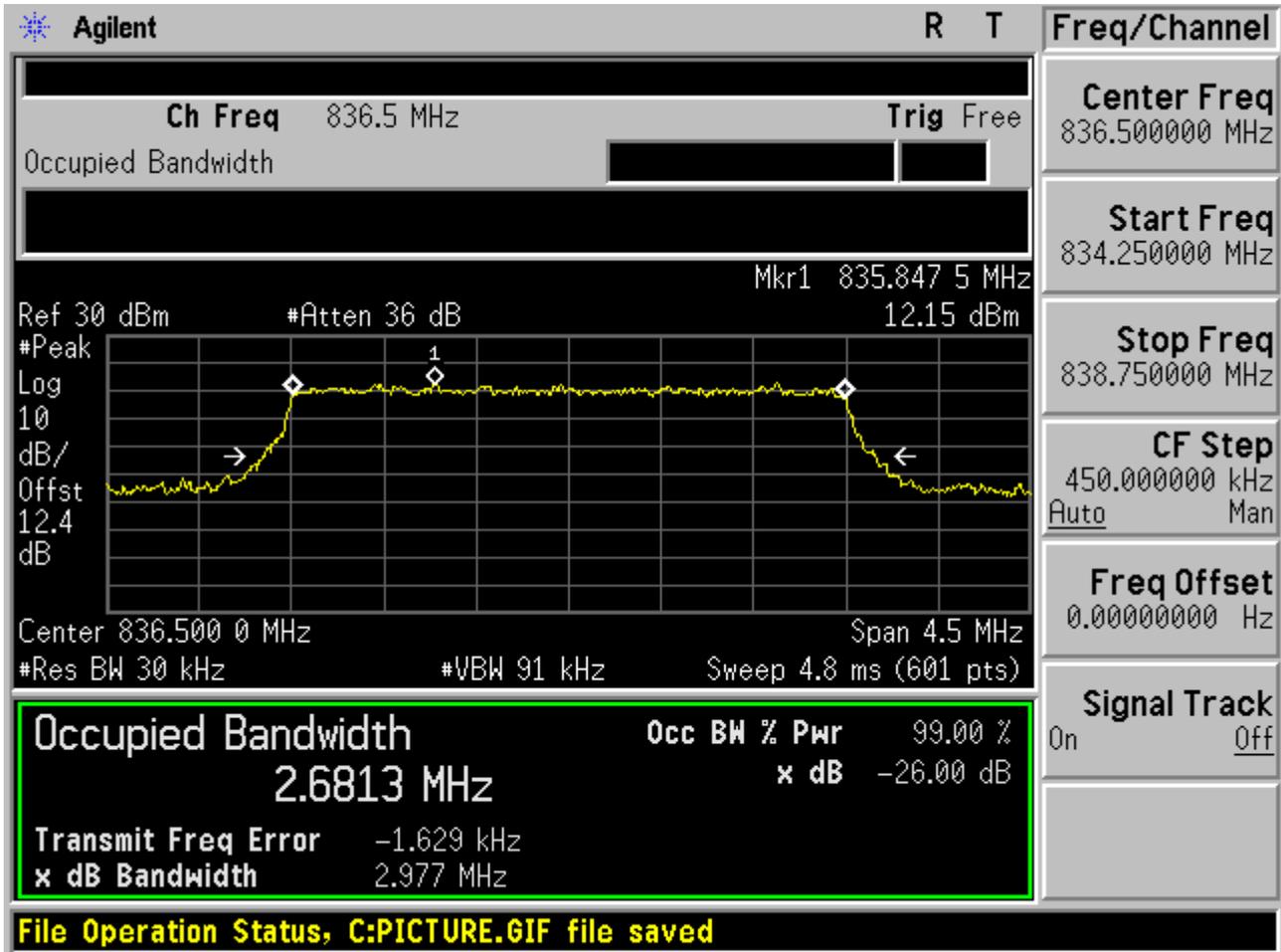
CF Step
450.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off



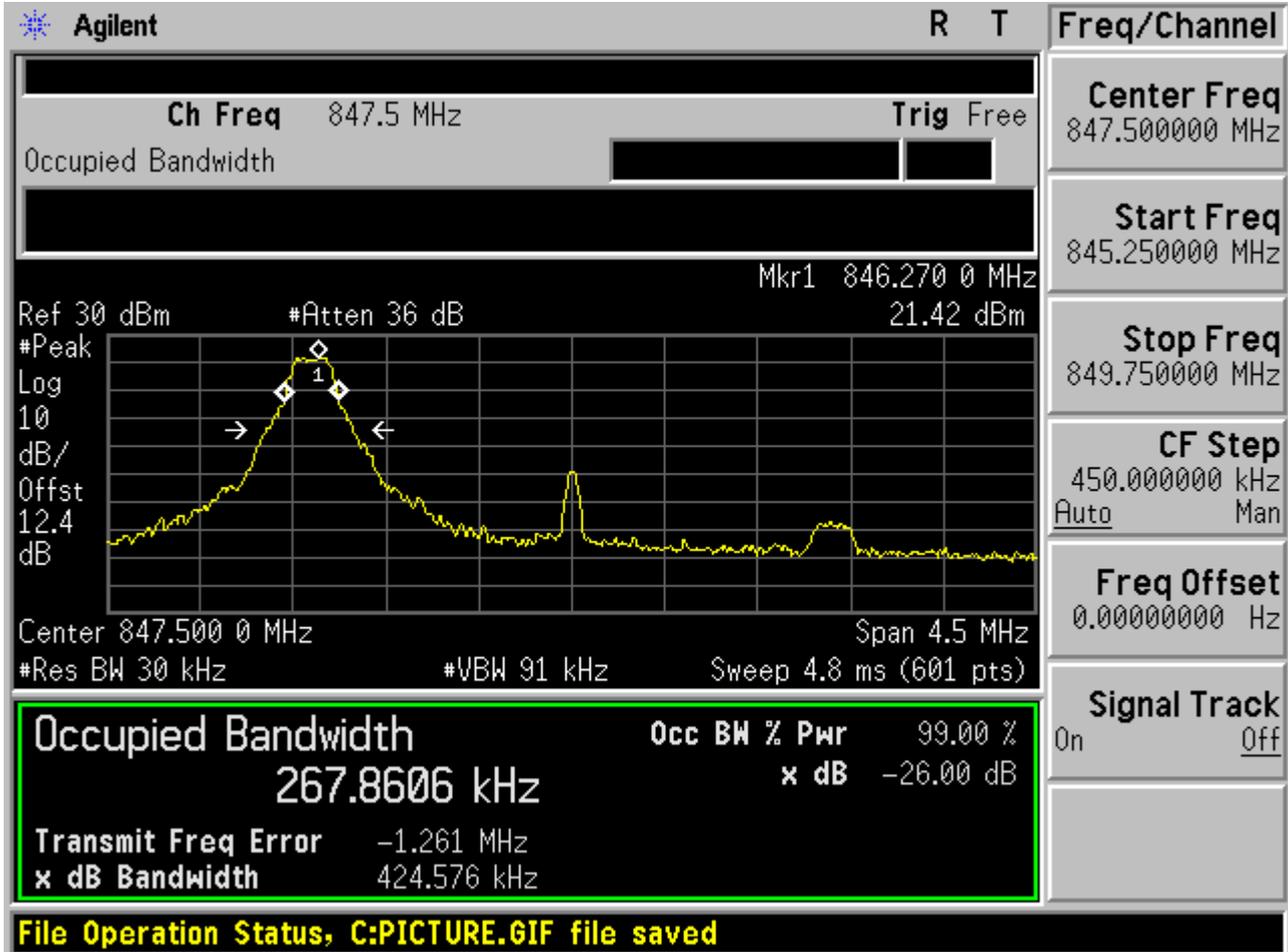
2.2.2.2.4 16QAM /full RBs





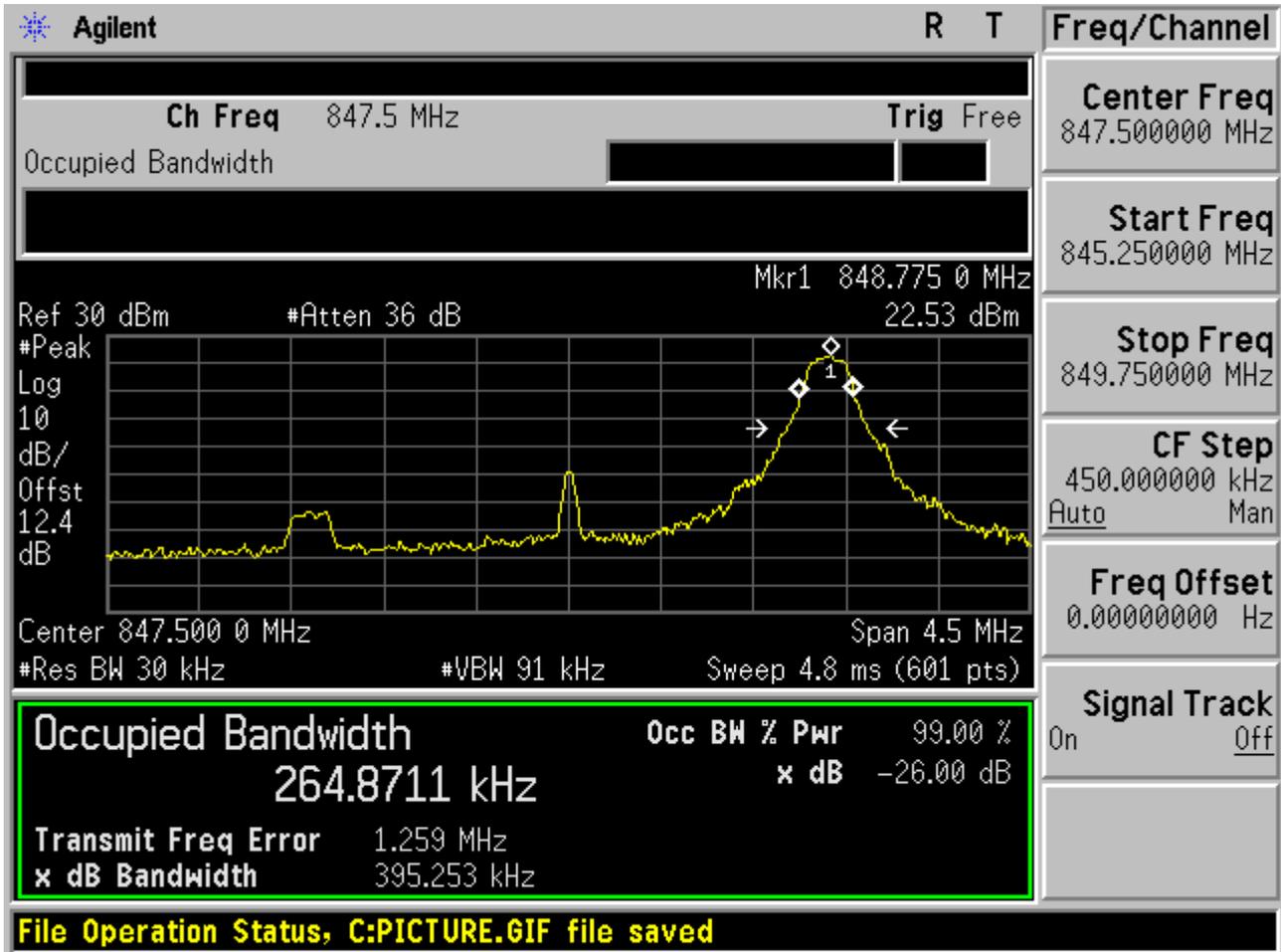
2.2.2.3 Channel = T

2.2.2.3.1 16QAM/1RB # 0



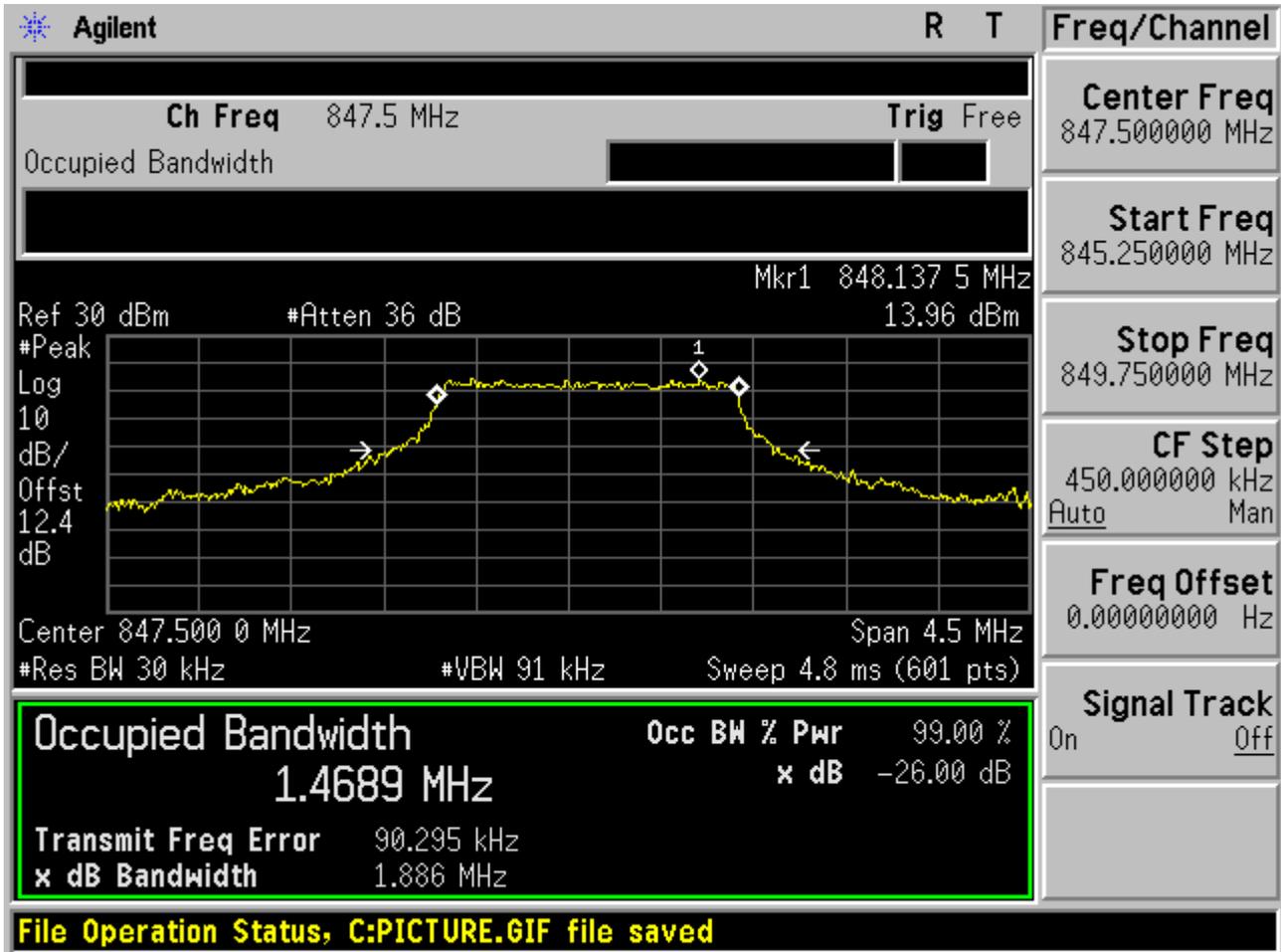


2.2.2.3.2 16QAM /1RB # max



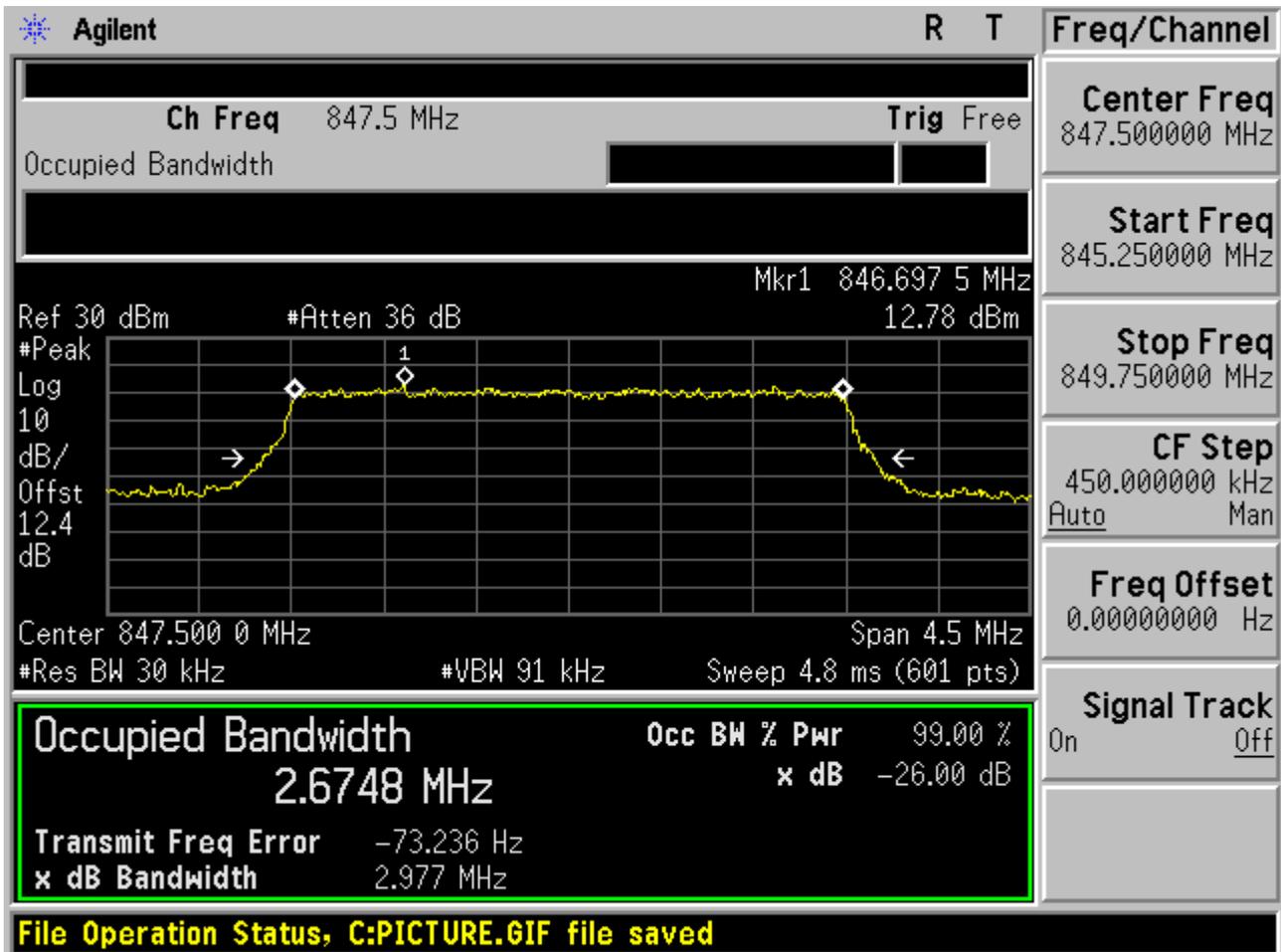


2.2.2.3.3 16QAM /non-1RB #mid/2





2.2.2.3.4 16QAM /full RBs

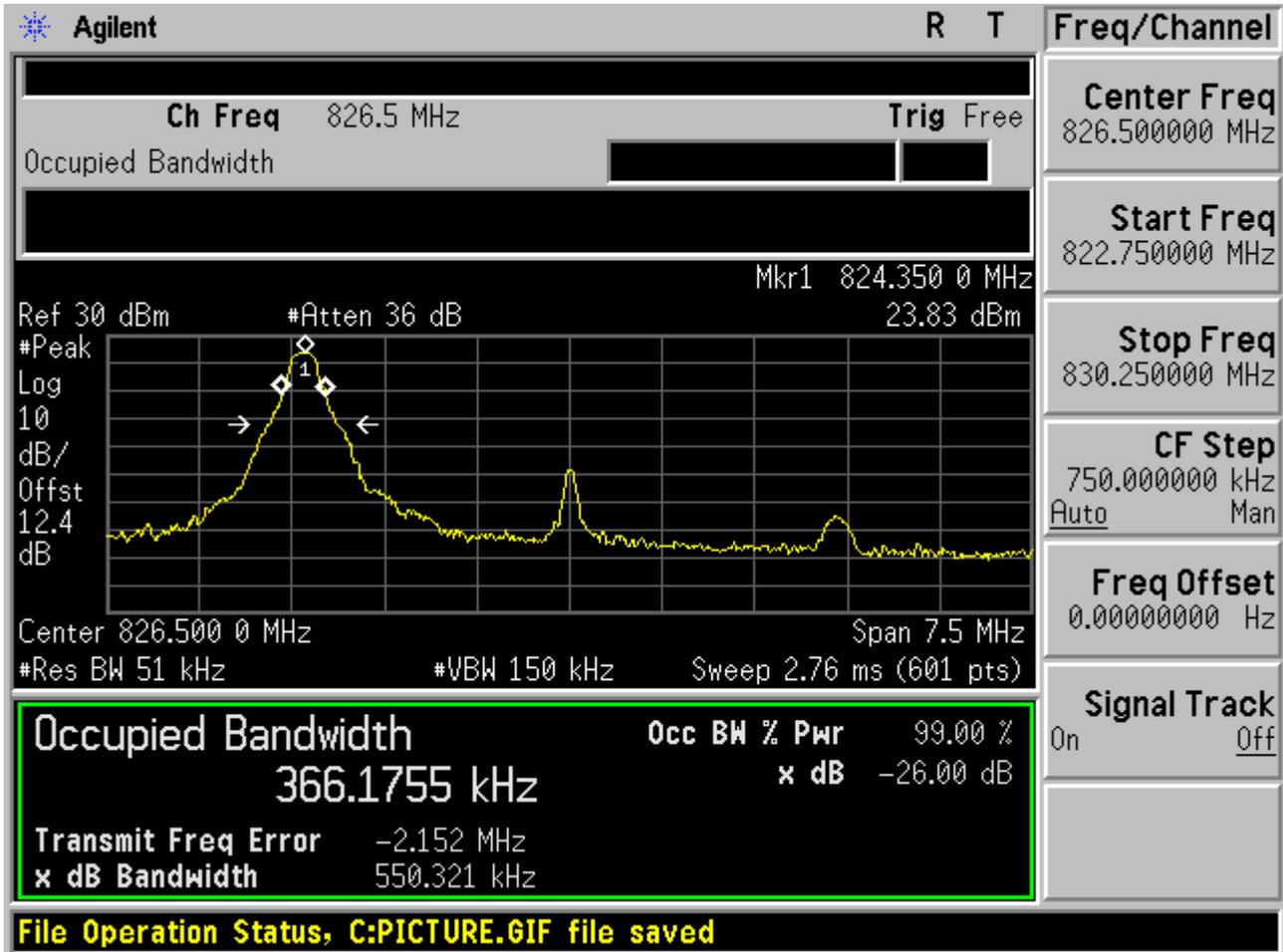




2.2.3 Channel Bandwidth = 5 MHz

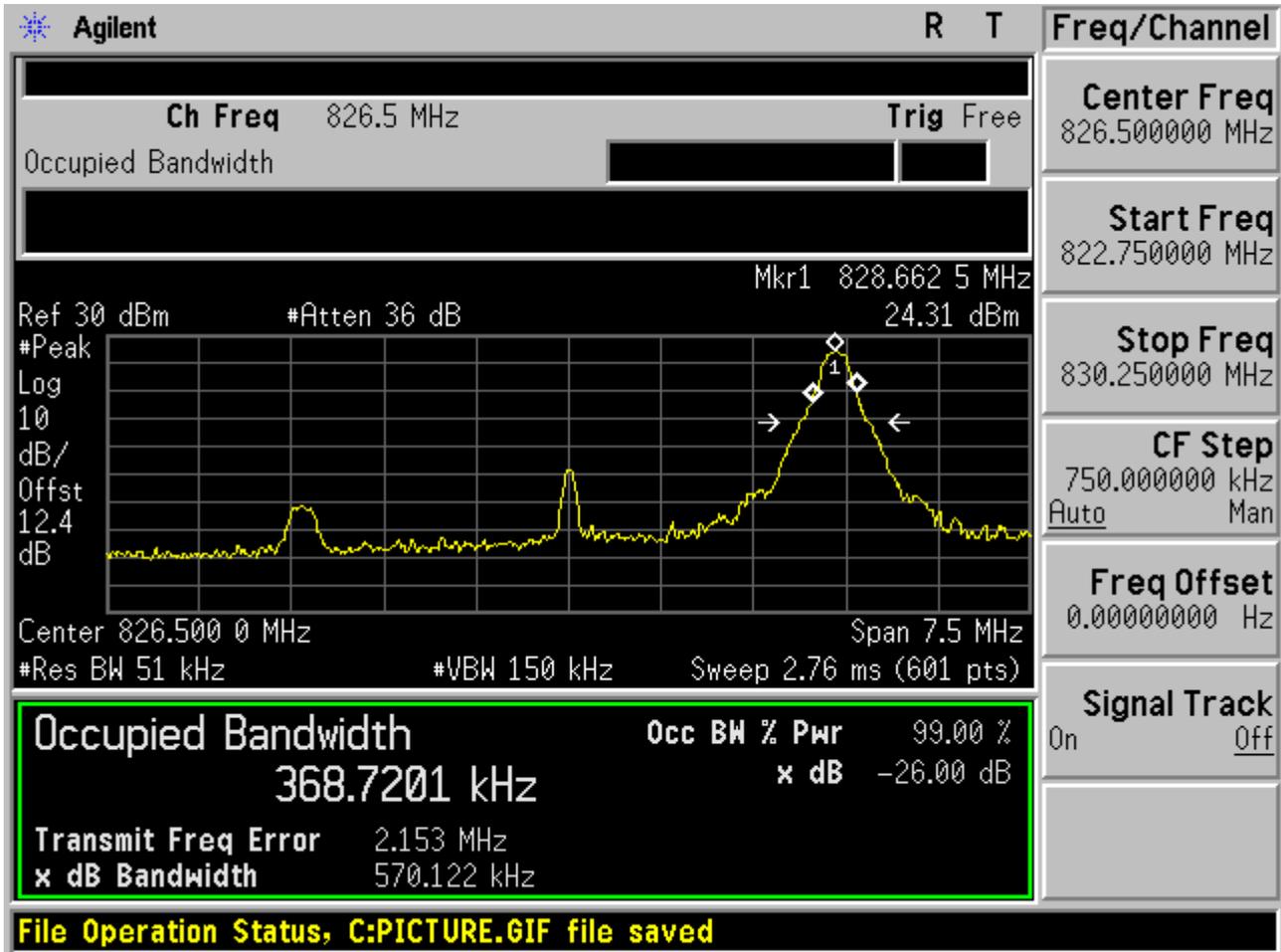
2.2.3.1 Channel =B

2.2.3.1.1 16QAM/1RB # 0



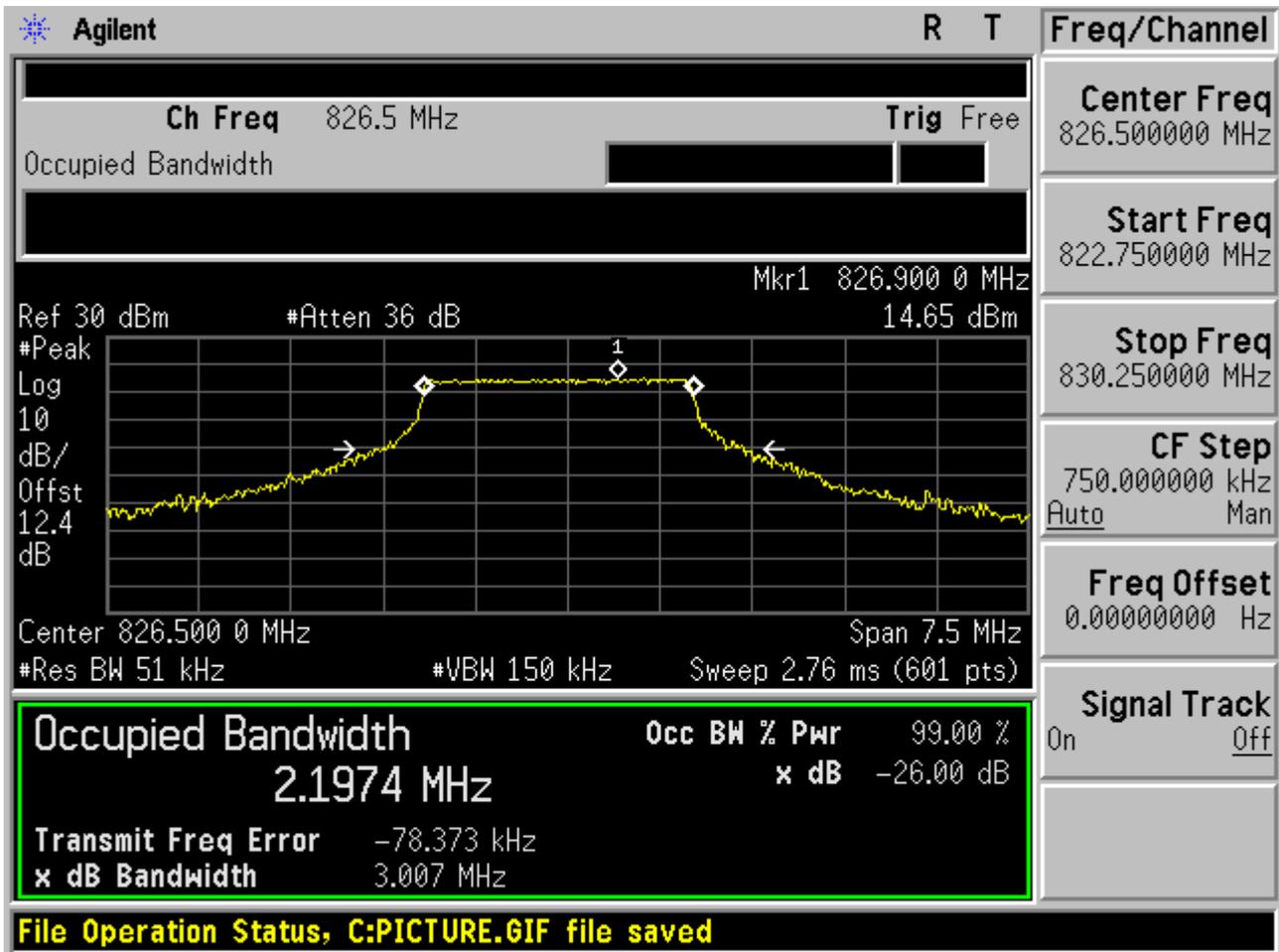


2.2.3.1.2 16QAM /1RB # max



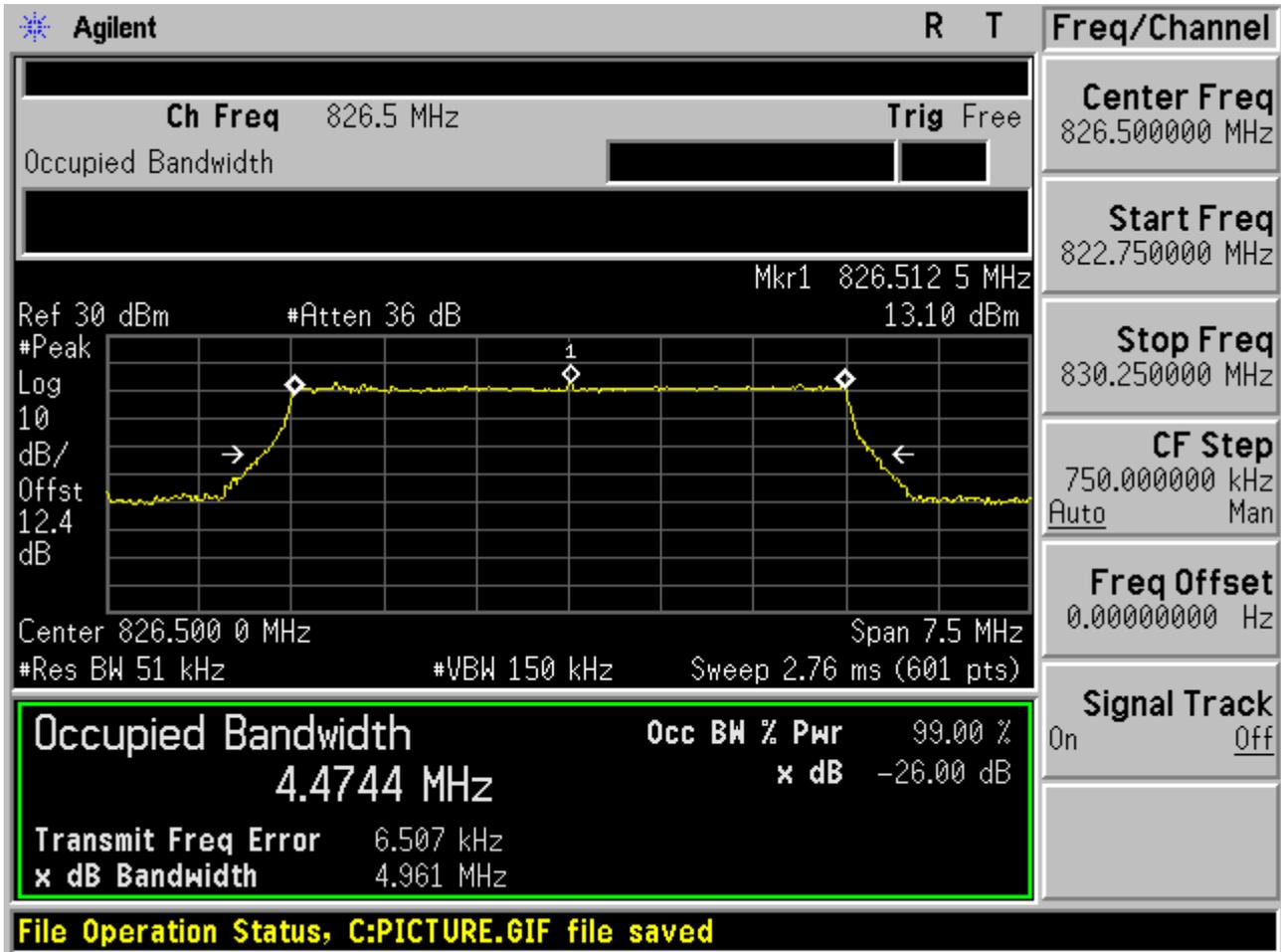


2.2.3.1.3 16QAM /non-1RB #mid/2





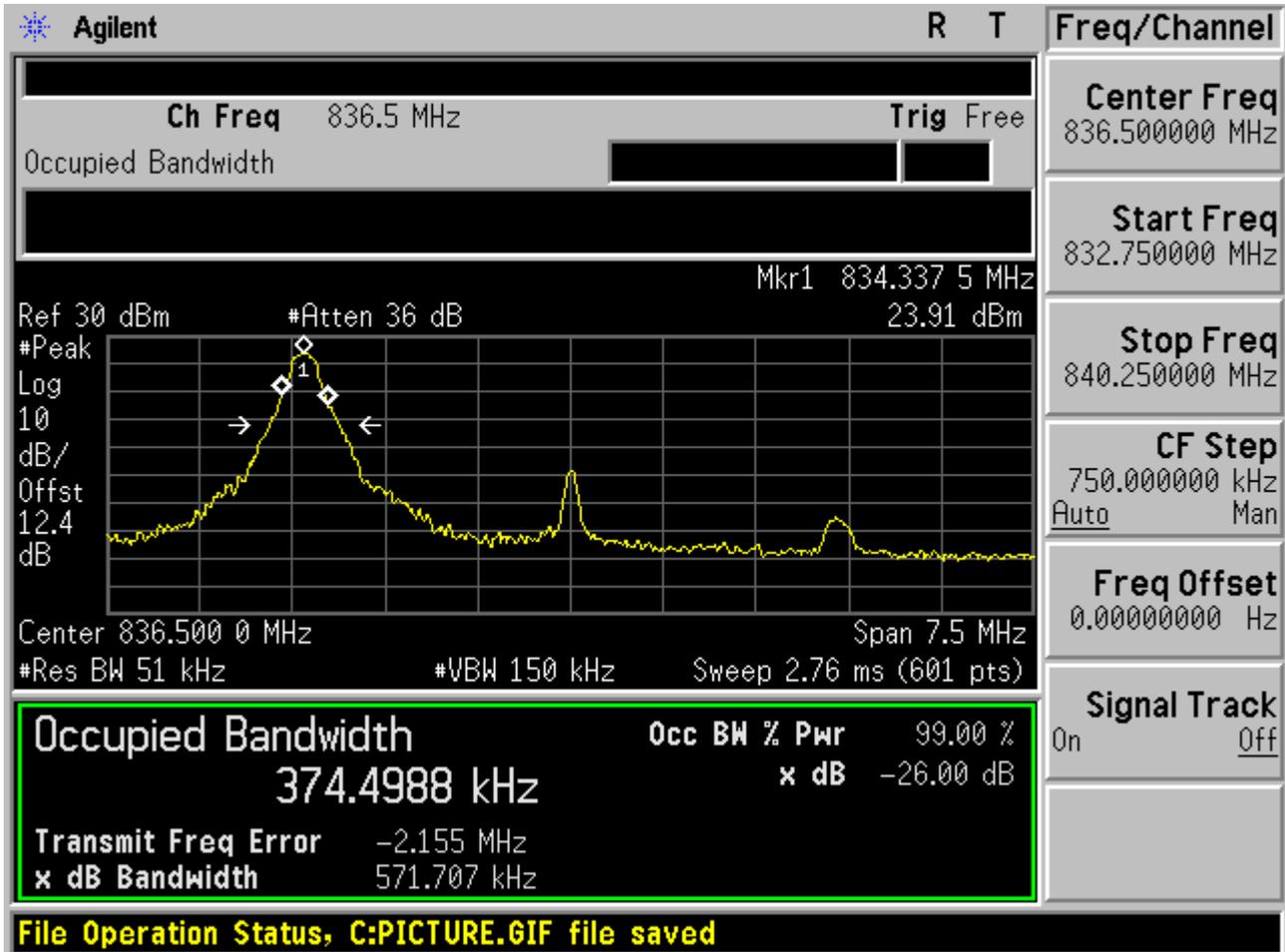
2.2.3.1.4 16QAM /full RBs





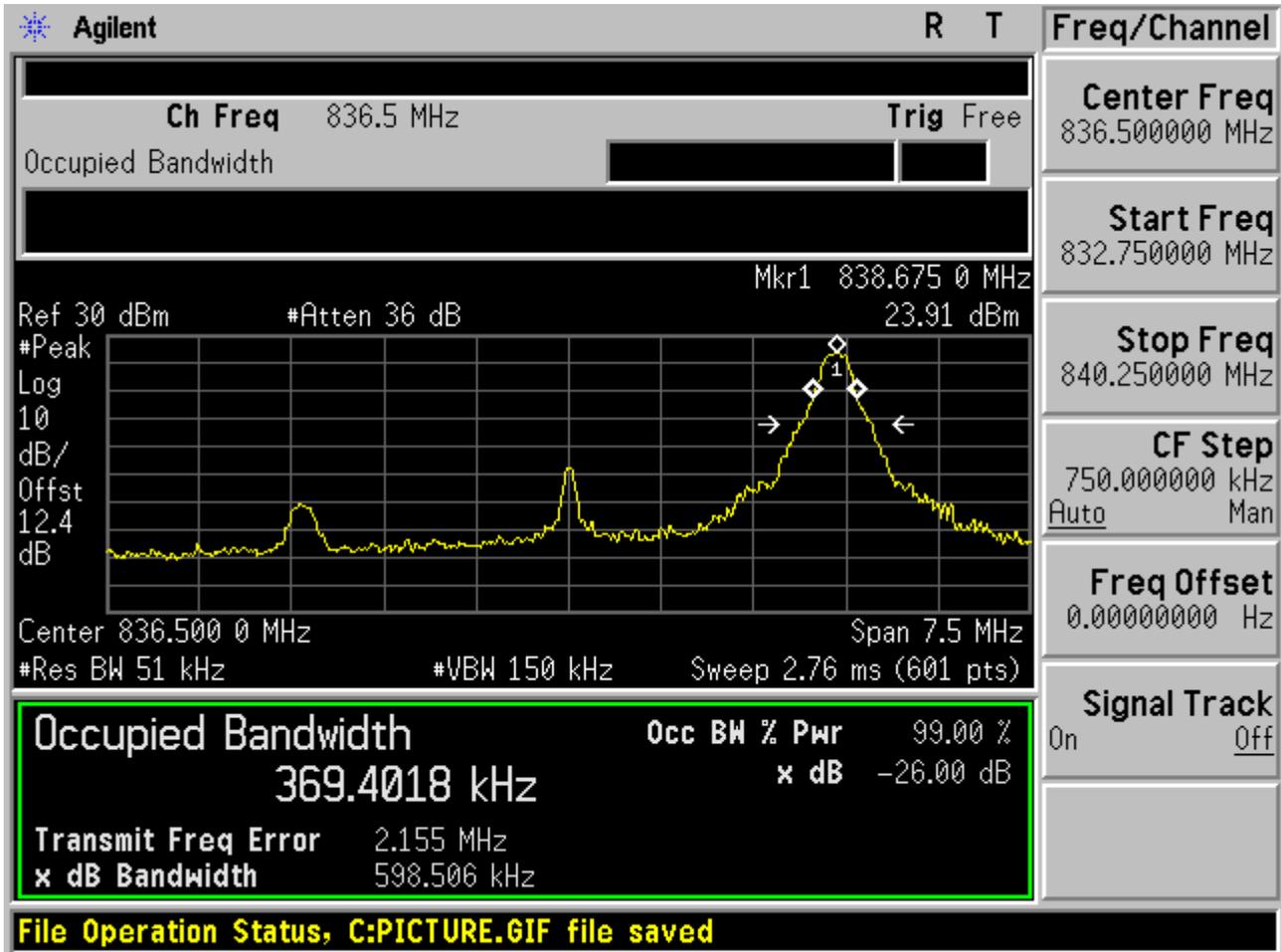
2.2.3.2 Channel =M

2.2.3.2.1 16QAM/1RB # 0



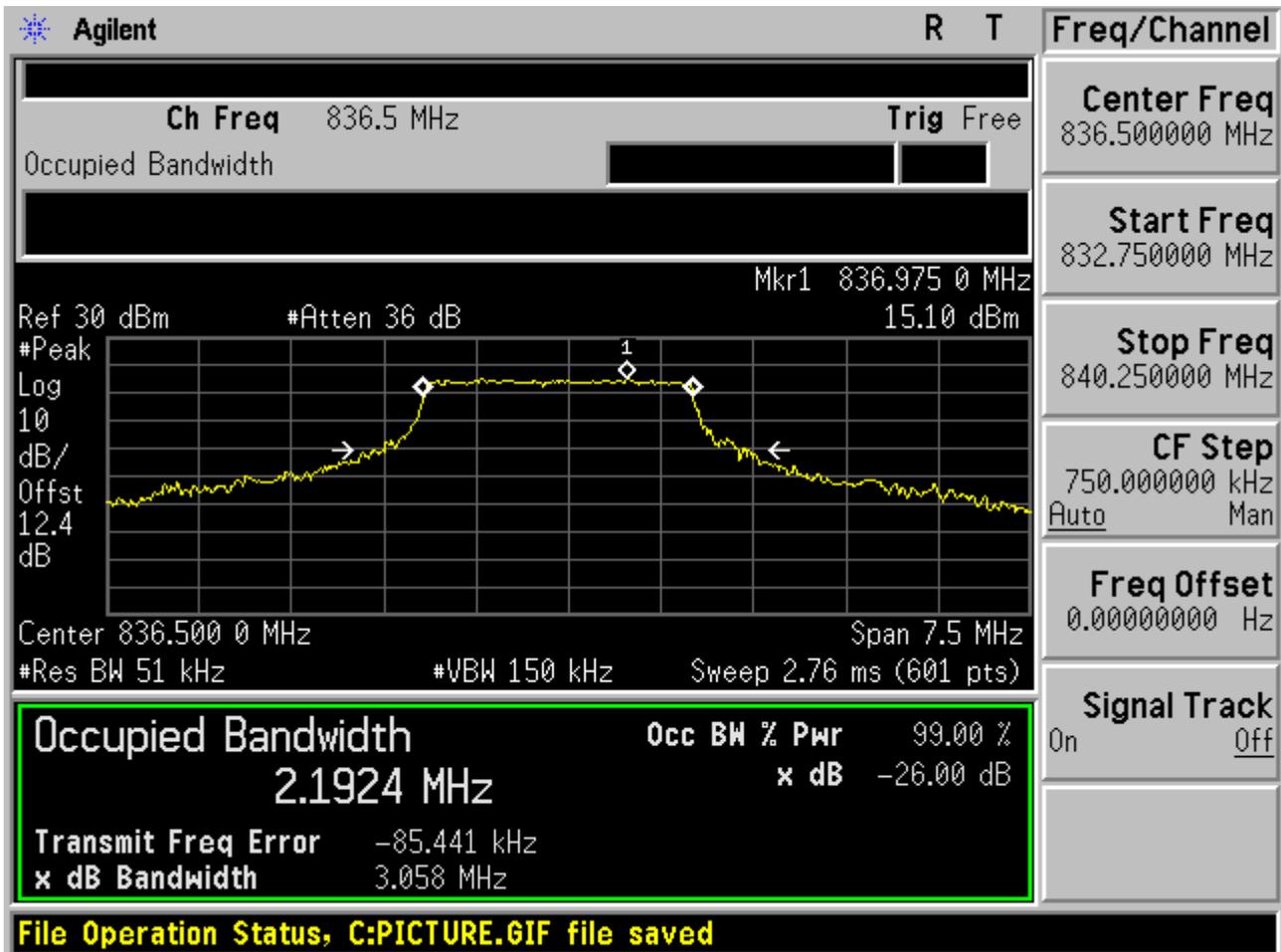


2.2.3.2.2 16QAM /1RB # max





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





2.2.3.2.4 16QAM /full RBs

Agilent R T

Ch Freq 836.5 MHz **Trig** Free

Occupied Bandwidth Mkr1 837.012 5 MHz

Ref 30 dBm #Atten 36 dB

#Peak 12.02 dBm

Log 1

10 dB/

dB/ Offst

12.4 dB

Center 836.500 0 MHz Span 7.5 MHz

#Res BW 51 kHz #VBW 150 kHz

Sweep 2.76 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
4.4672 MHz	x dB	-26.00 dB
Transmit Freq Error		-1.143 kHz
x dB Bandwidth		4.951 MHz

File Operation Status, C:PICTURE.GIF file saved

Freq/Channel

Center Freq
836.500000 MHz

Start Freq
832.750000 MHz

Stop Freq
840.250000 MHz

CF Step
750.000000 kHz
Auto Man

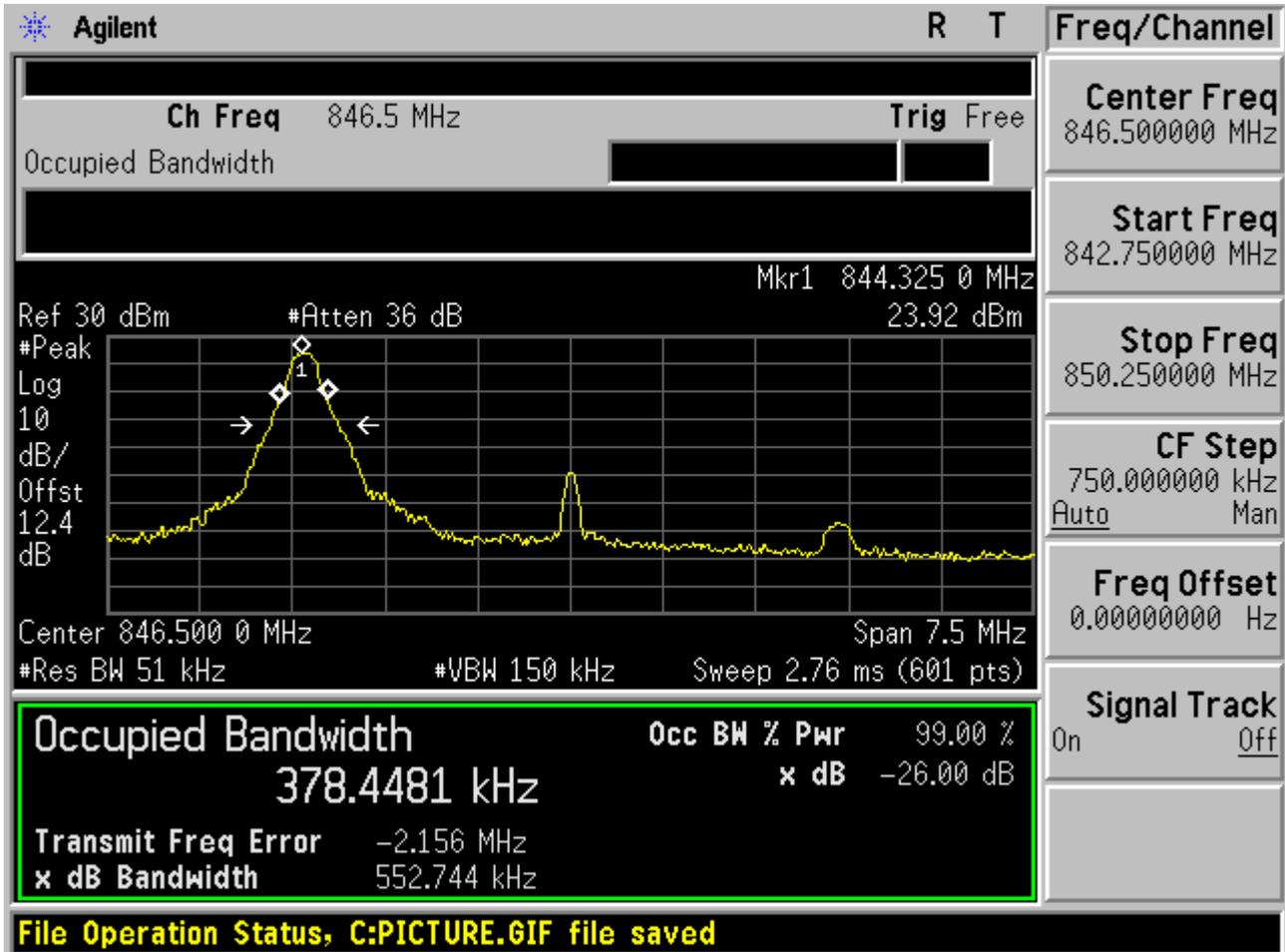
Freq Offset
0.00000000 Hz

Signal Track
On Off



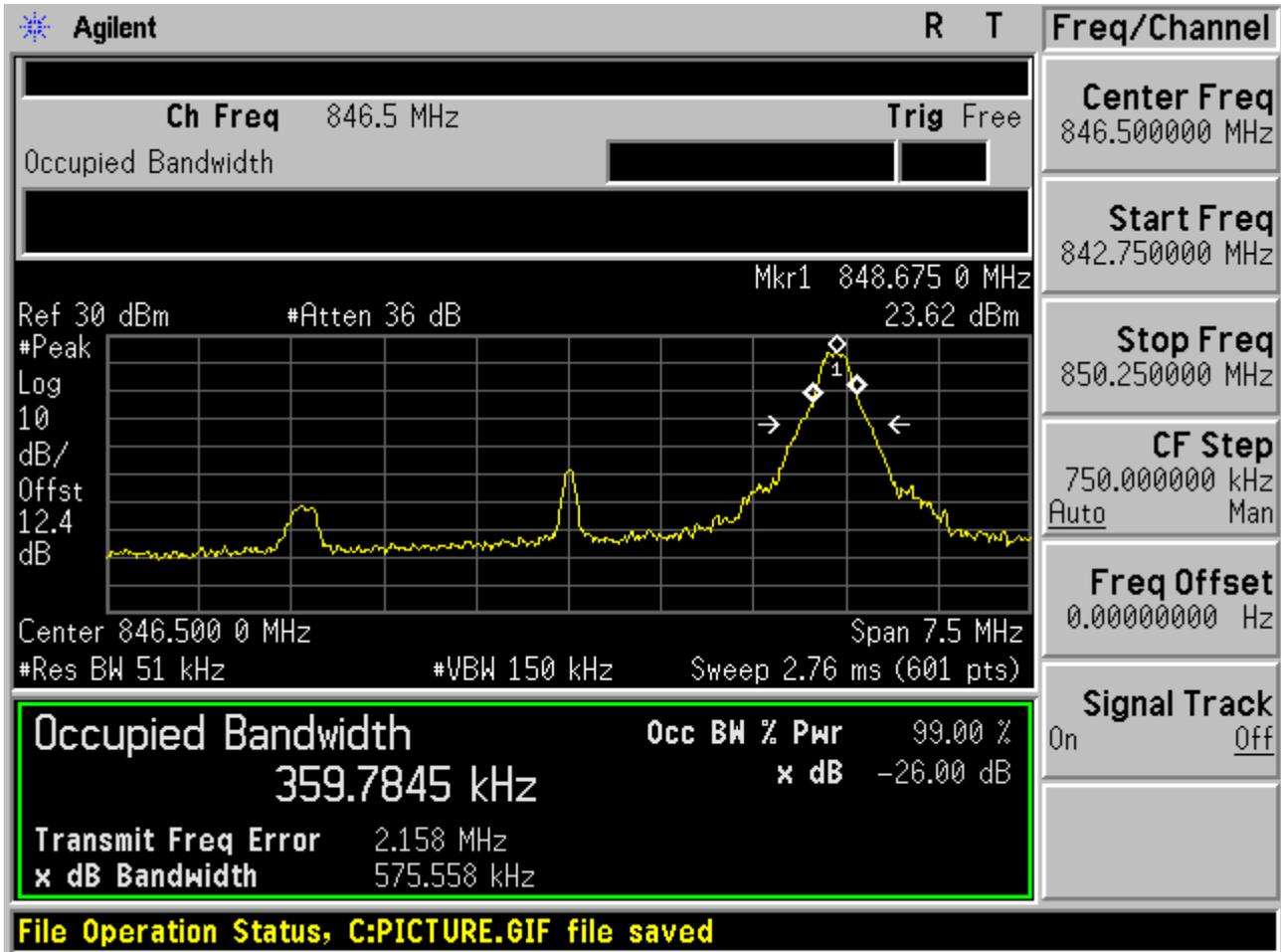
2.2.3.3 Channel = T

2.2.3.3.1 16QAM/1RB # 0



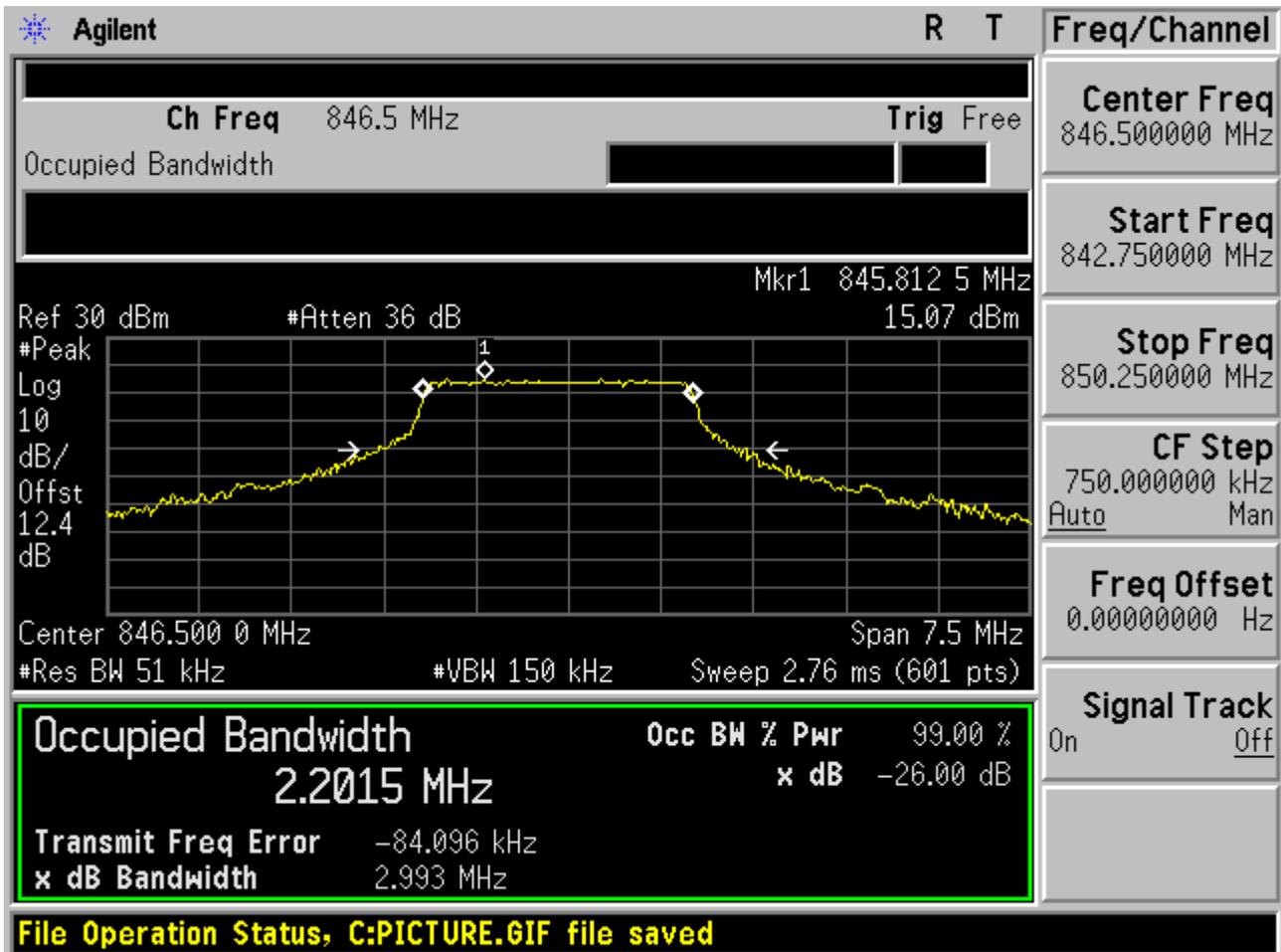


2.2.3.3.2 16QAM /1RB # max



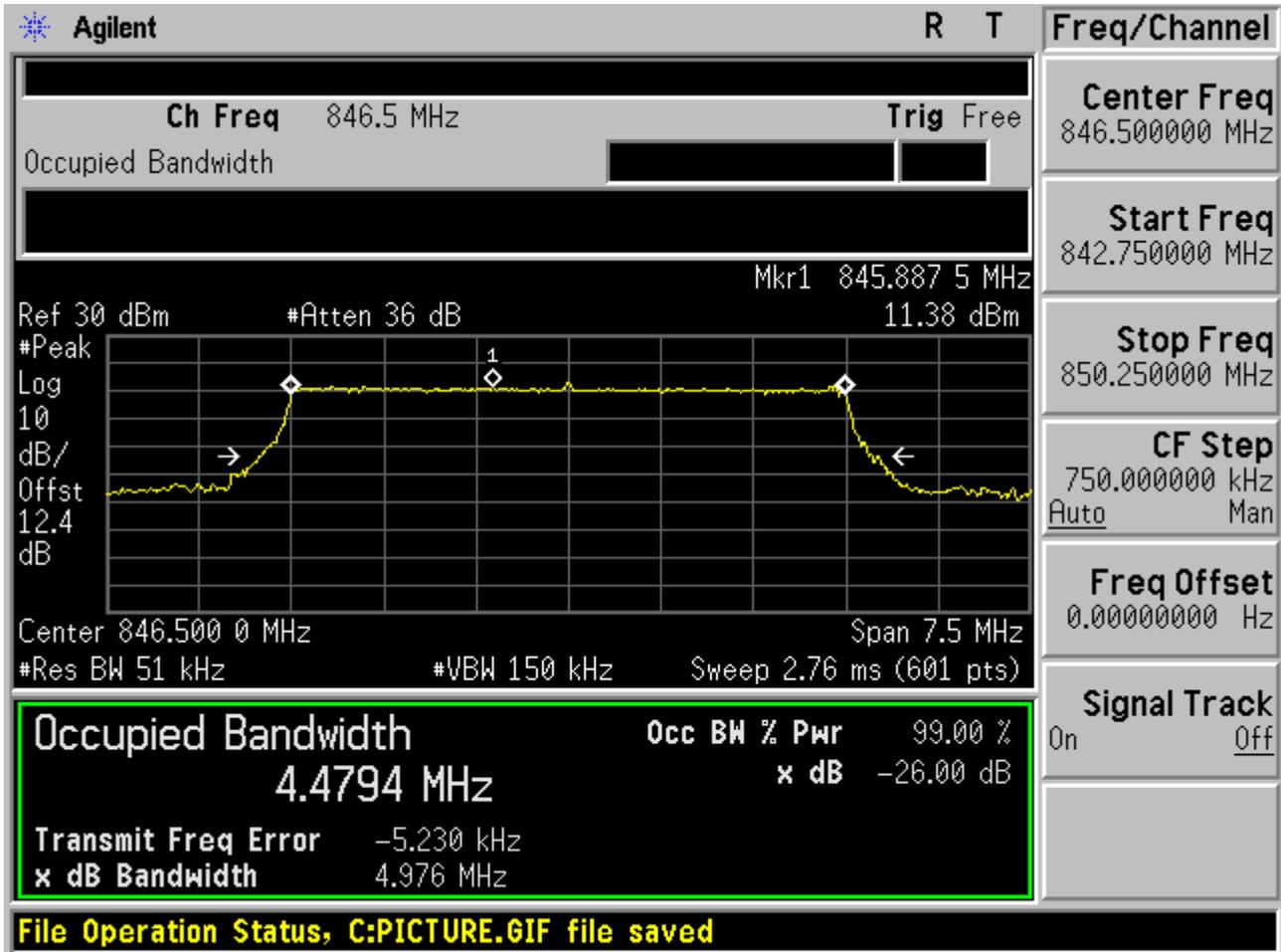


2.2.3.3.3 16QAM /non-1RB #mid/2





2.2.3.3.4 16QAM /full RBs

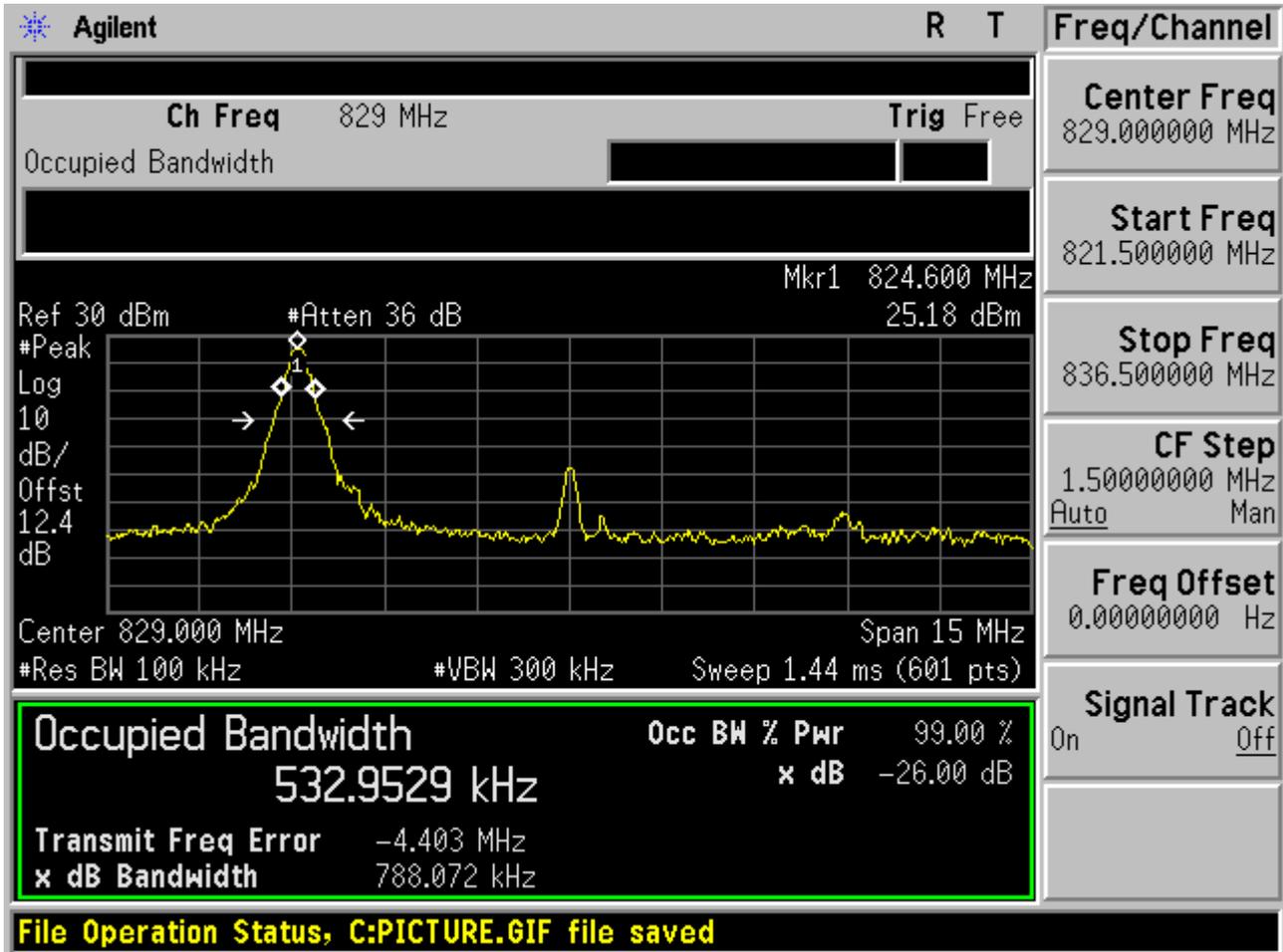




2.2.4 Channel Bandwidth = 10 MHz

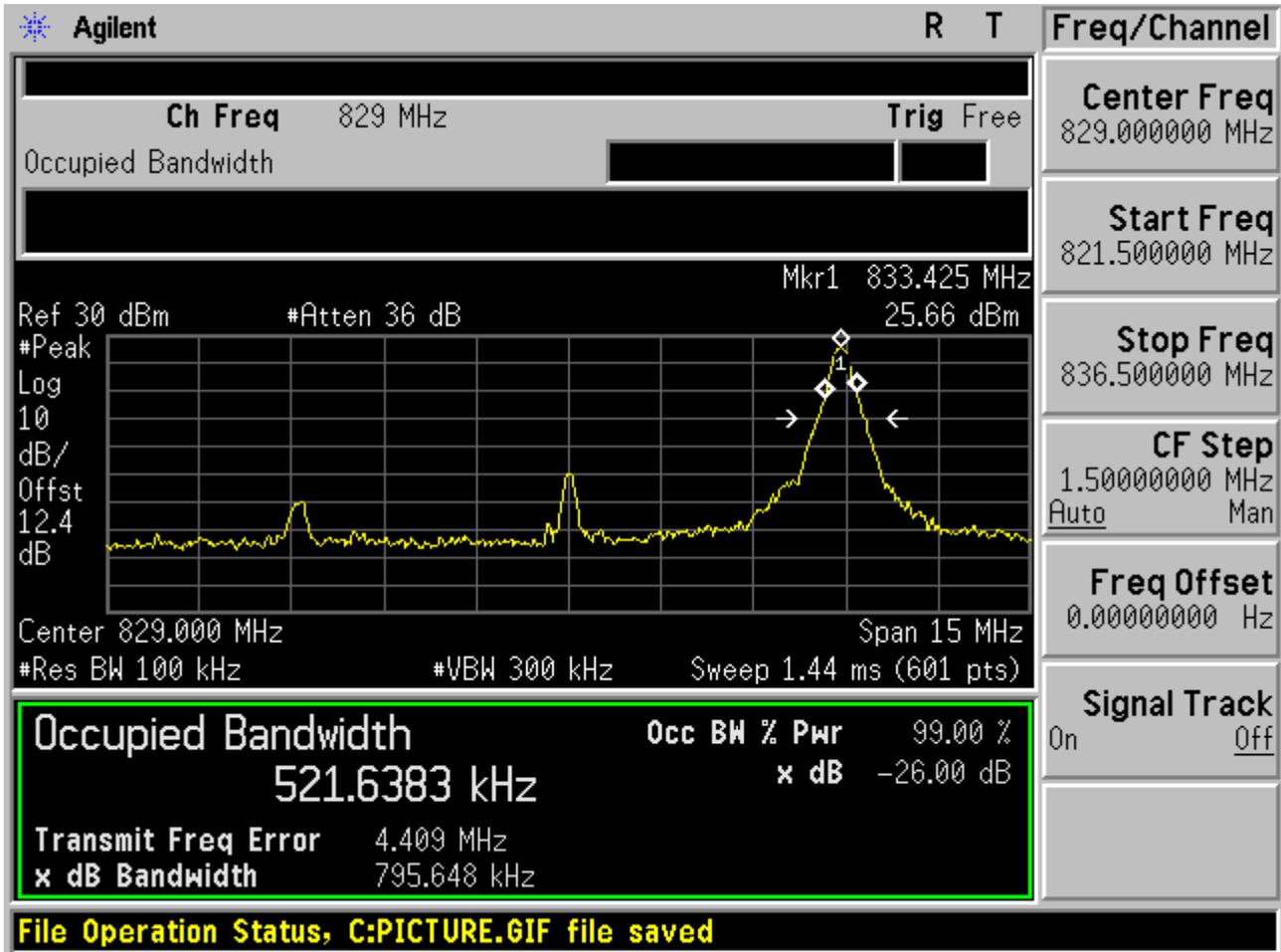
2.2.4.1 Channel = B

2.2.4.1.1 16QAM/1RB # 0



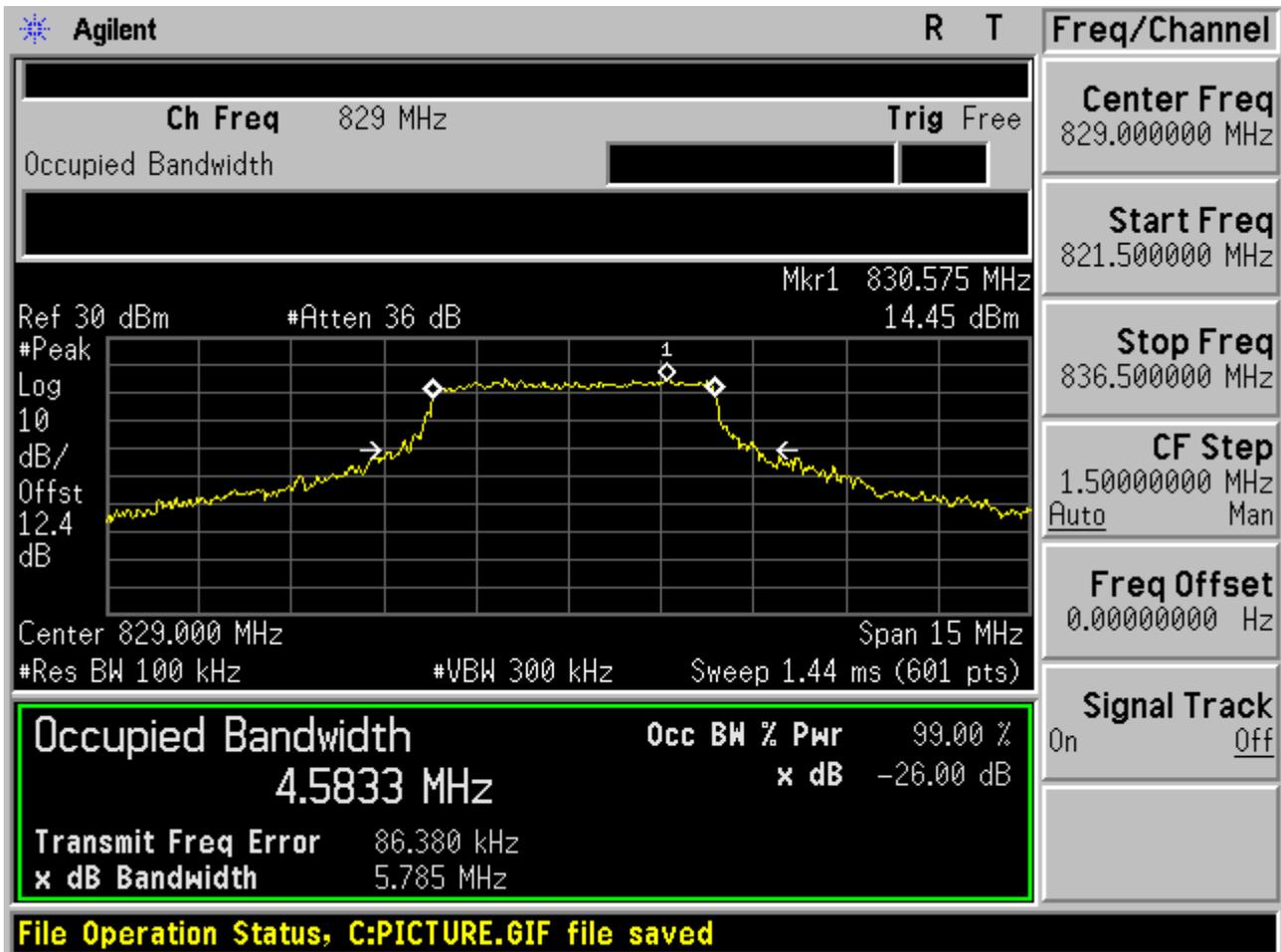


2.2.4.1.2 16QAM /1RB # max



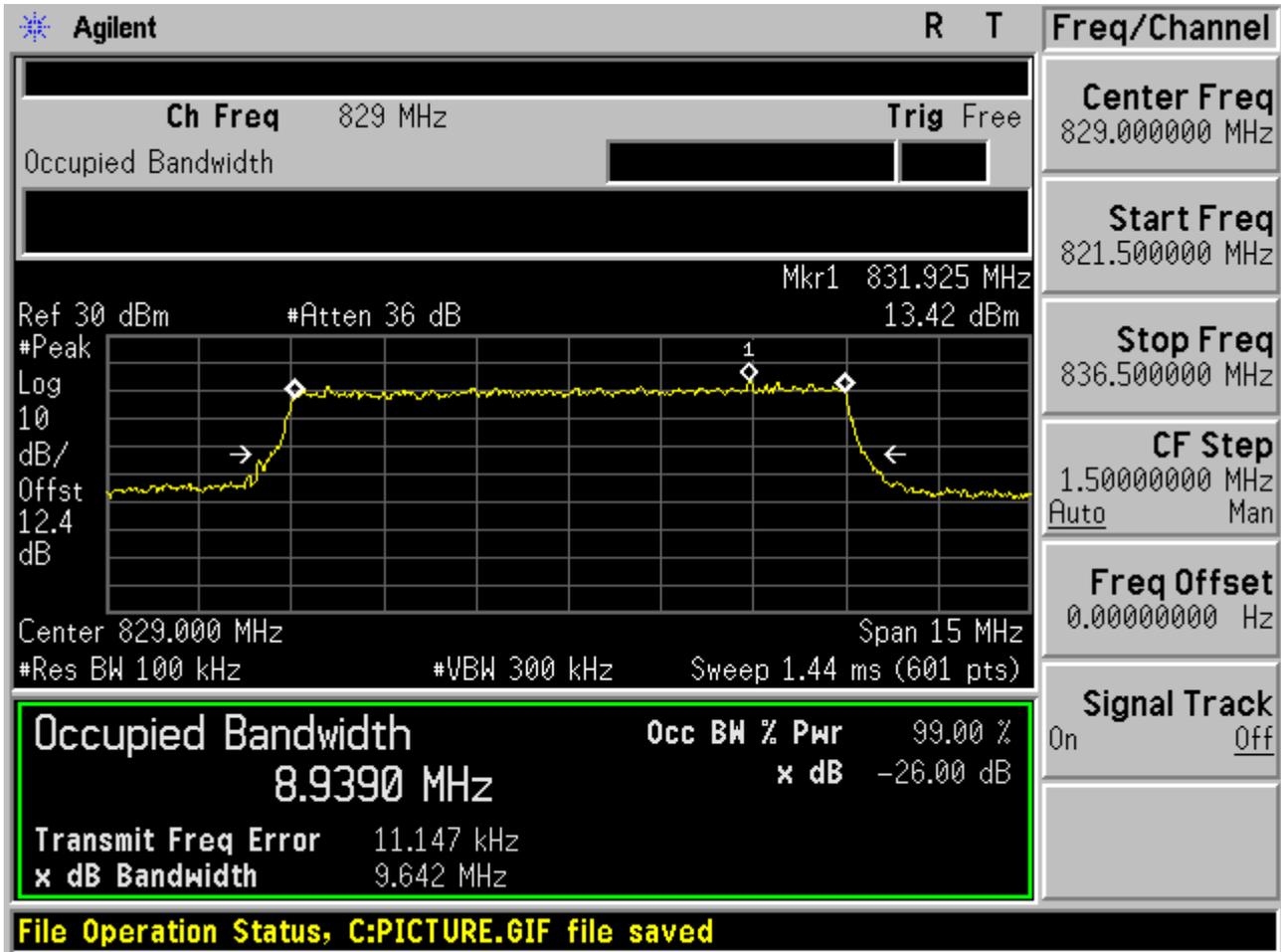


2.2.4.1.3 16QAM /non-1RB #mid/2





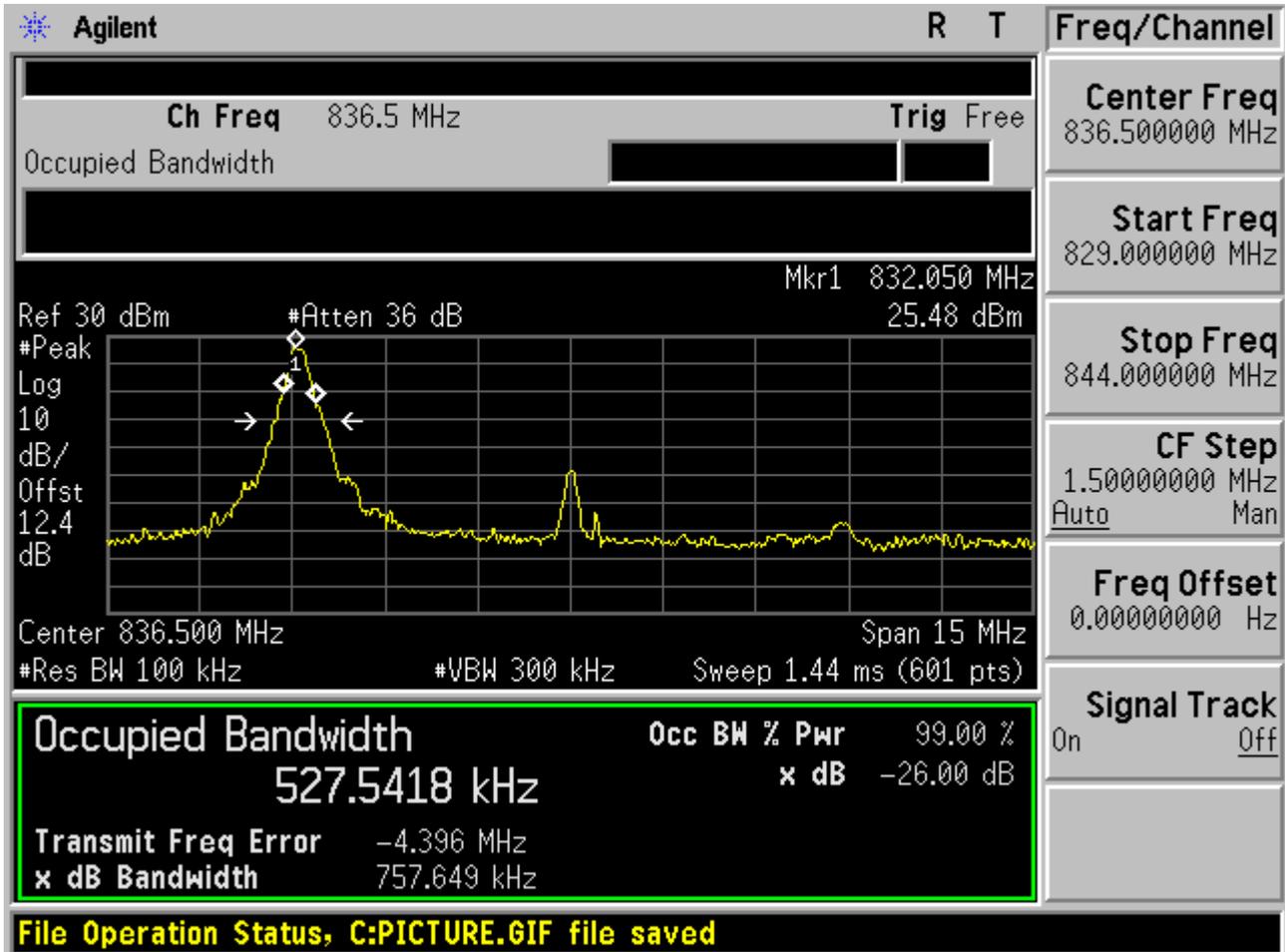
2.2.4.1.4 16QAM /full RBs





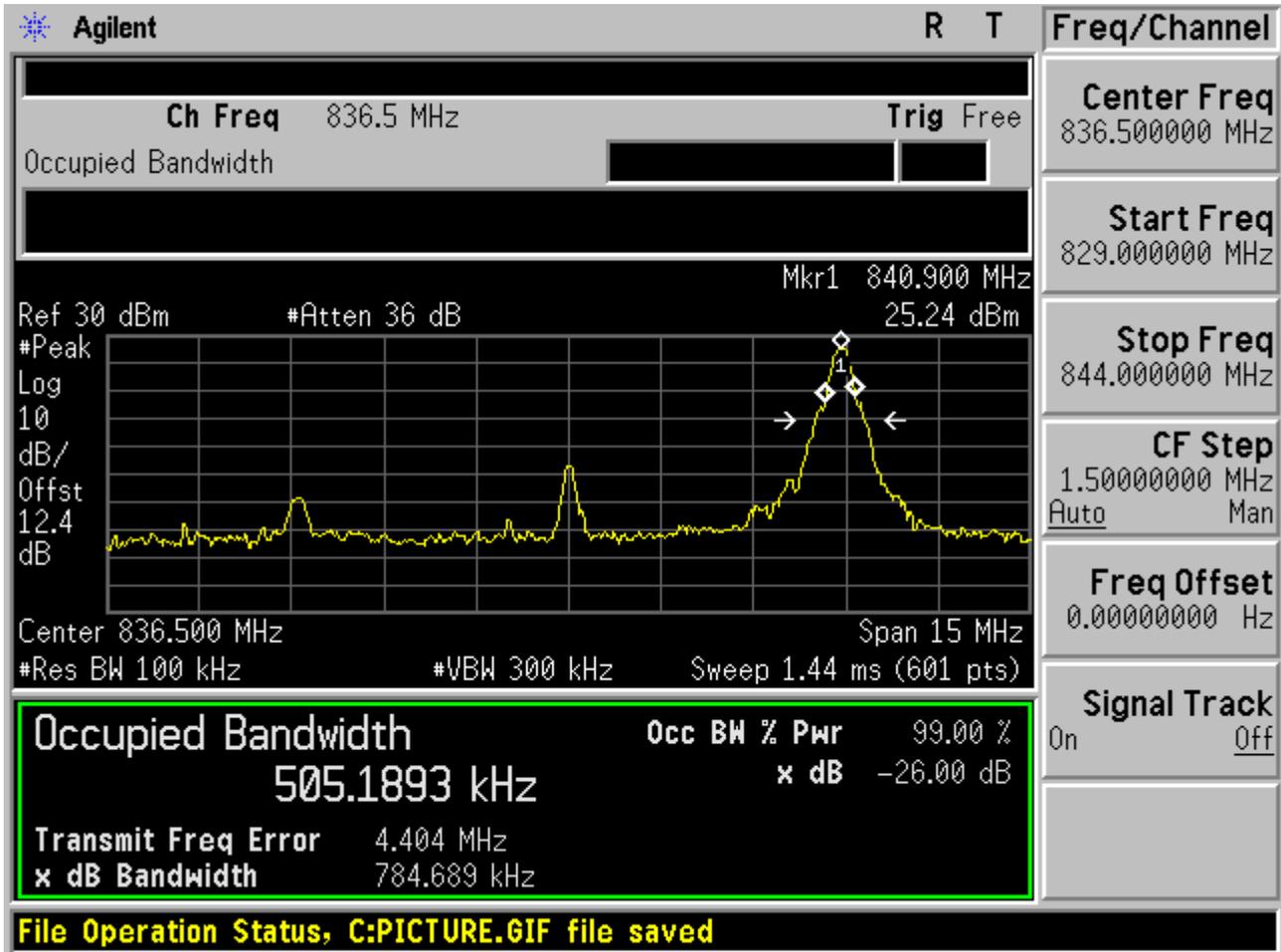
2.2.4.2 Channel =M

2.2.4.2.1 16QAM/1RB # 0



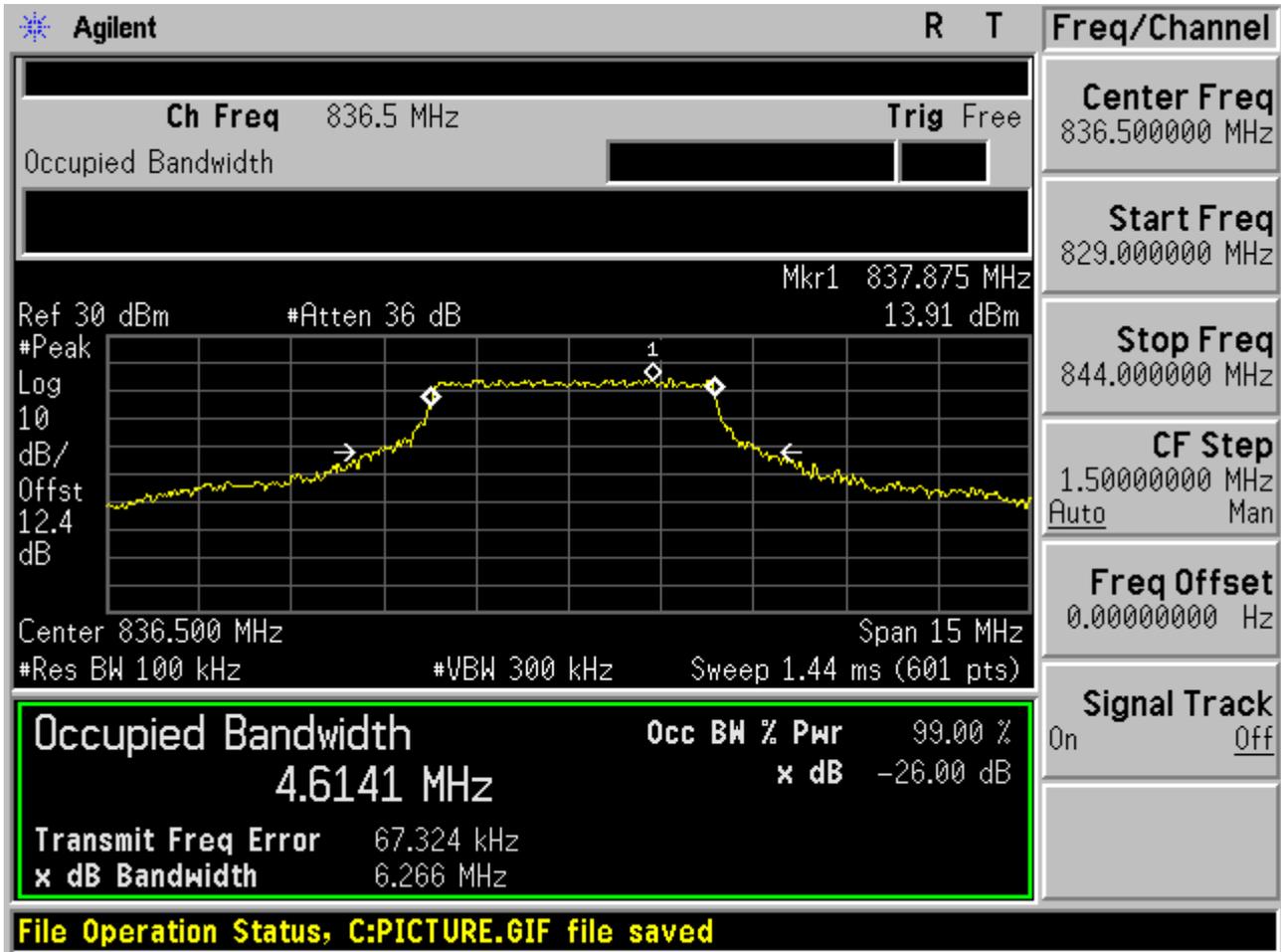


2.2.4.2.2 16QAM /1RB # max



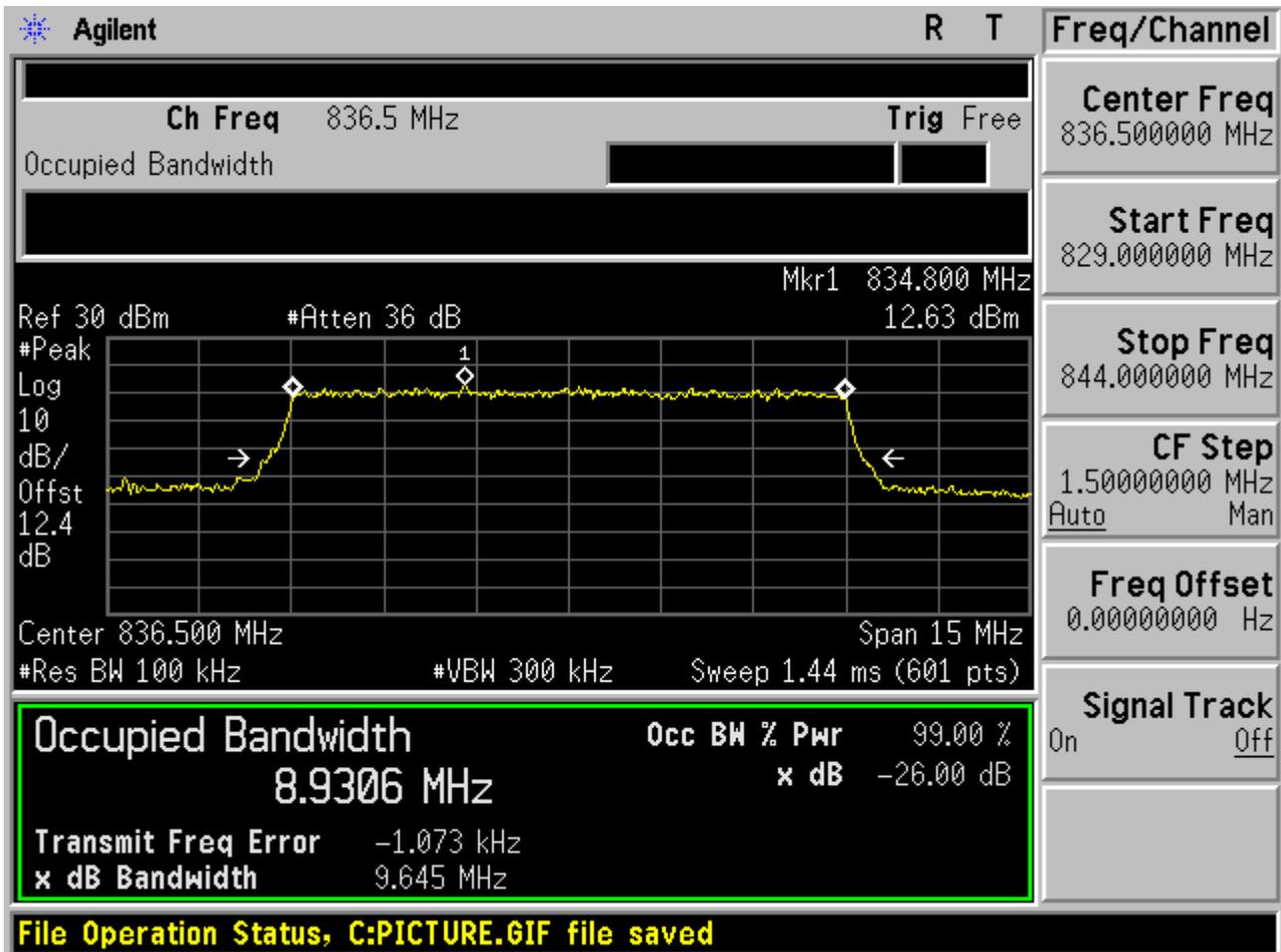


2.2.4.2.3 16QAM /non-1RB #mid/2





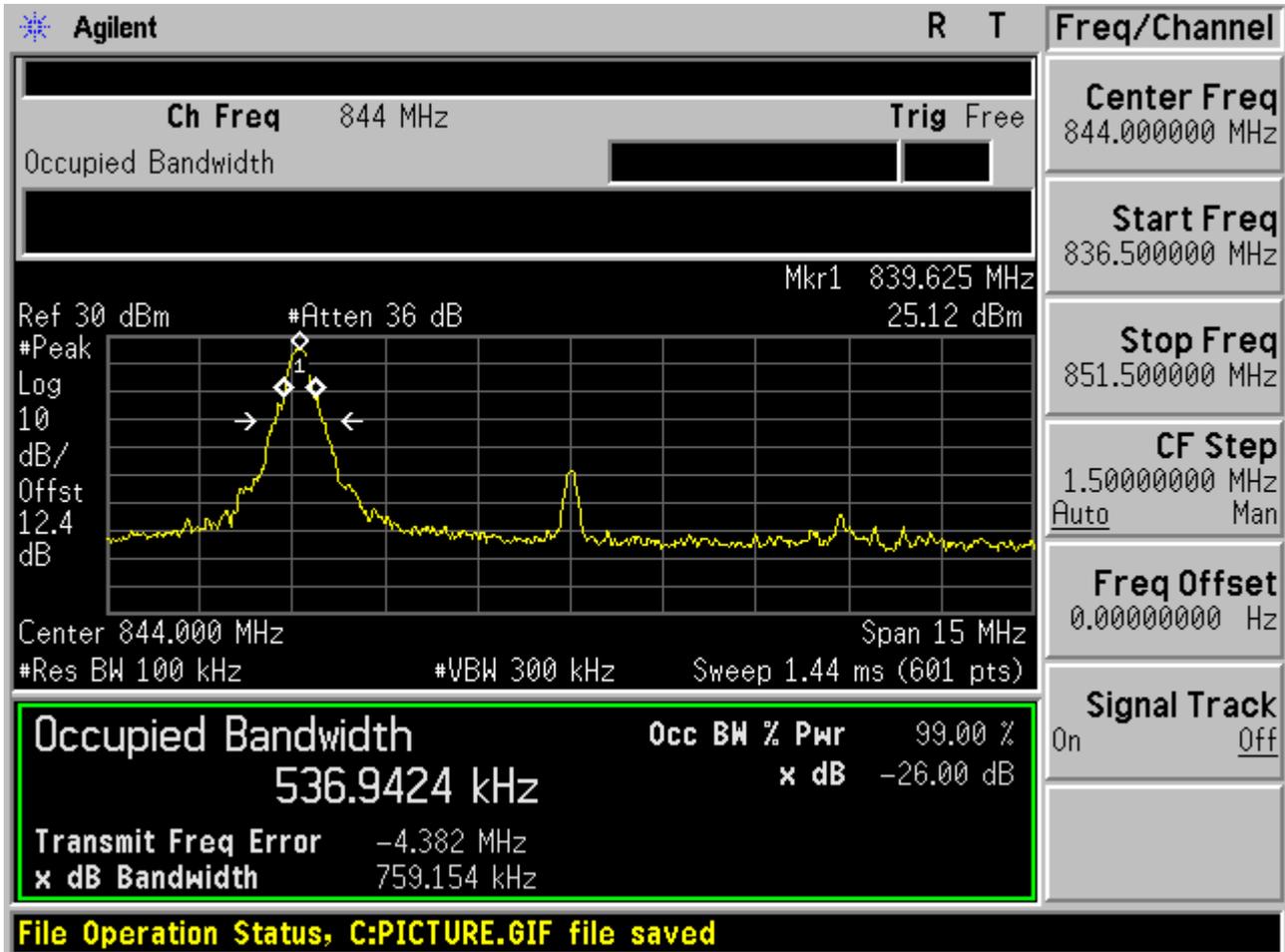
2.2.4.2.4 16QAM /full RBs





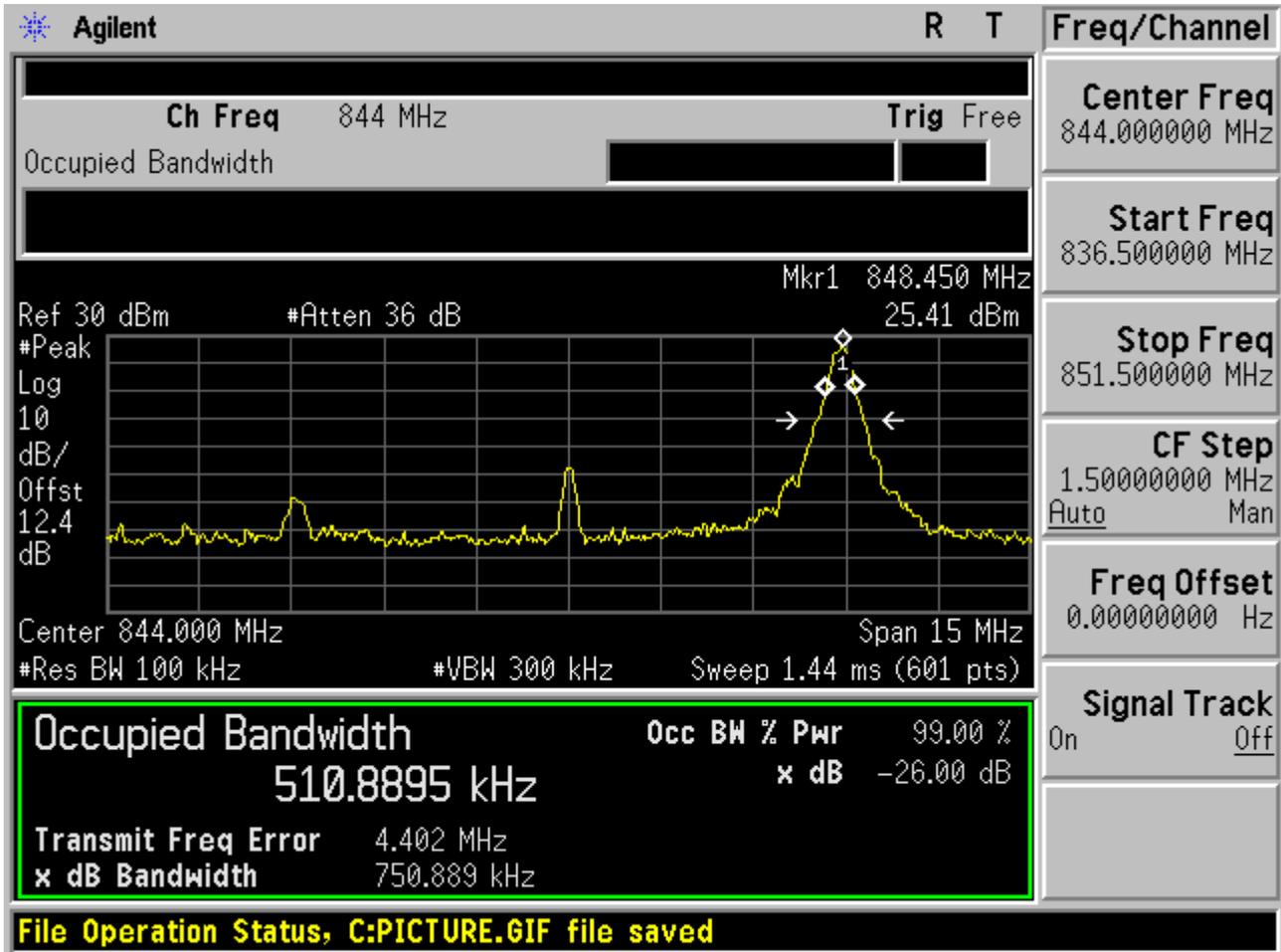
2.2.4.3 Channel = T

2.2.4.3.1 16QAM/1RB # 0



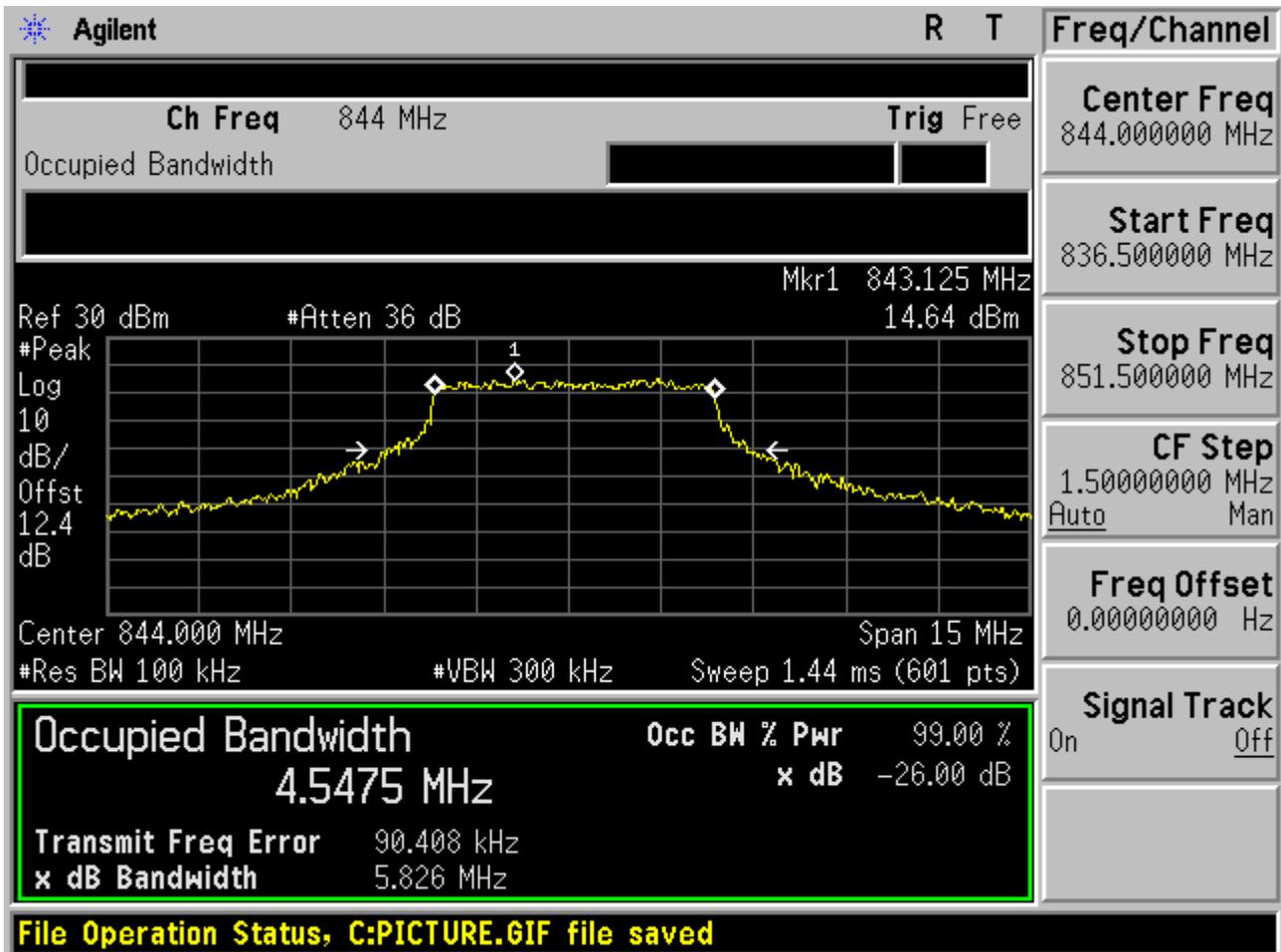


2.2.4.3.2 16QAM /1RB # max



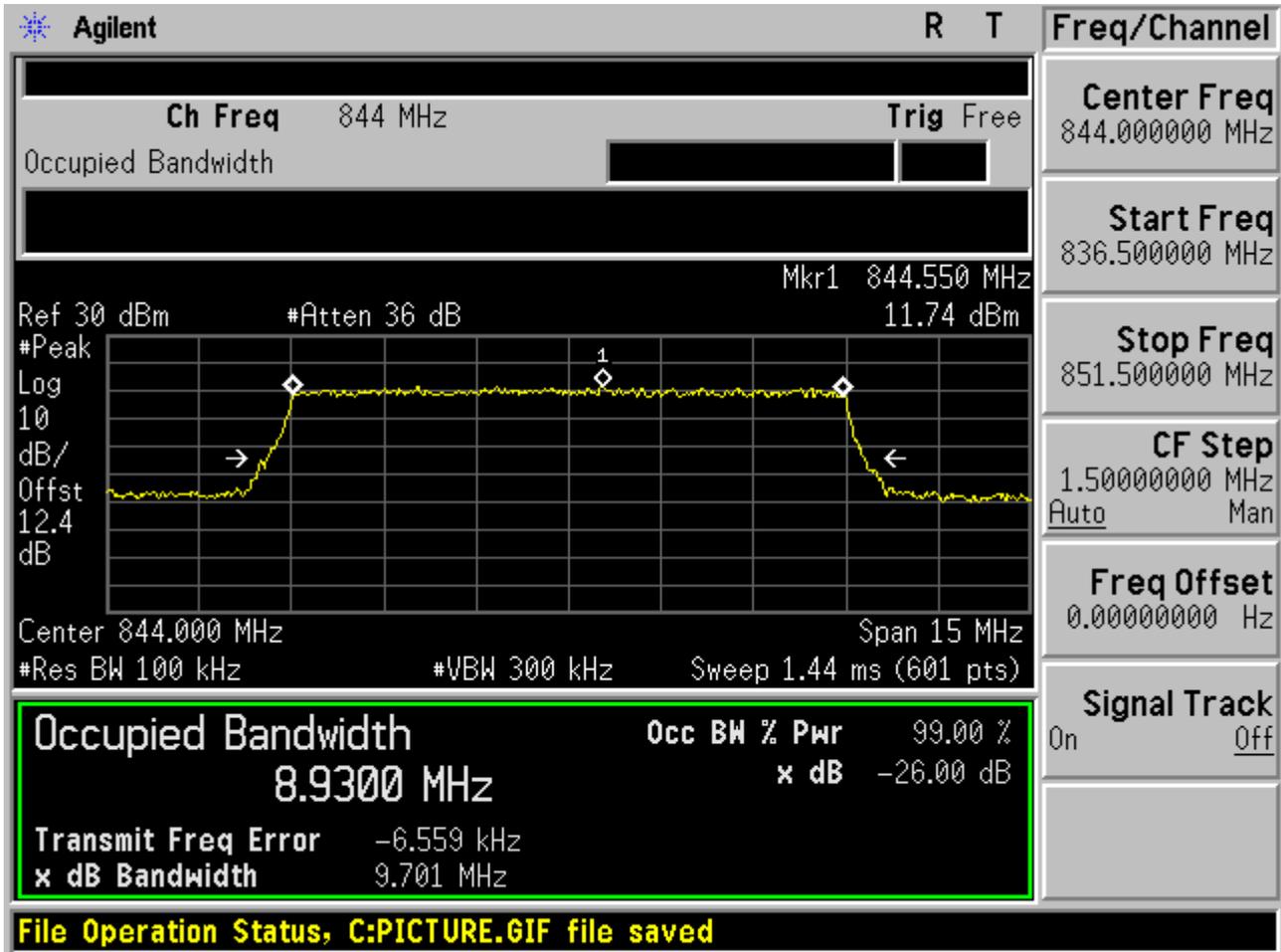


2.2.4.3.3 16QAM /non-1RB #mid/2





2.2.4.3.4 16QAM /full RBs



-----END-----