



Appendix C

Occupied Bandwidth

According to FCC part 2.1049 & FCC Part 27C & 27M



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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 (LTE) BAND 7

Test Mode	Carrier Conf.	RF Ch.	RB	Occupied Bandwidth [MHz]	-26dB BW [MHz]	Verdict
TM6	5 MHz	L	1RB#0	0.904	0.839	Pass
			1RB#max	0.817	0.804	Pass
			Partial RBs /RB #6	2.225	3.835	Pass
			Full RBs	4.462	4.880	Pass
		M	1RB#0	0.849	0.794	Pass
			1RB#max	0.869	0.829	Pass
			Partial RBs /RB #6	2.220	4.058	Pass
			Full RBs	4.462	4.887	Pass
		H	1RB#0	0.883	0.875	Pass
			1RB#0	0.837	0.783	Pass
			Partial RBs /RB #6	2.230	3.666	Pass
			Full RBs	4.463	4.892	Pass
	10 MHz	L	1RB#0	1.785	1.296	Pass
			1RB#max	1.613	1.384	Pass
			Partial RBs /RB #13	4.603	7.016	Pass
			Full RBs	8.915	9.776	Pass
		M	1RB#0	1.927	1.397	Pass
			1RB#max	1.865	1.403	Pass
			Partial RBs /RB #13	4.581	7.785	Pass
			Full RBs	8.925	9.614	Pass
		H	1RB#0	1.706	1.331	Pass
			1RB#max	1.913	1.283	Pass
			Partial RBs /RB #13	4.596	6.729	Pass
			Full RBs	8.914	9.709	Pass
	15 MHz	L	1RB#0	2.317	1.894	Pass
			1RB#max	2.406	2.022	Pass
			Partial RBs /RB #18	6.628	10.261	Pass
			Full RBs	13.410	14.727	Pass
		M	1RB#0	2.373	2.008	Pass
			1RB#max	2.566	2.079	Pass
			Partial RBs /RB #18	6.599	10.325	Pass
			Full RBs	13.408	14.616	Pass
		H	1RB#0	2.262	1.813	Pass
			1RB#max	2.587	1.874	Pass
			Partial RBs /RB #18	6.581	9.726	Pass
			Full RBs	13.399	14.662	Pass
20 MHz	L	1RB#0	3.715	2.490	Pass	
		1RB#max	3.441	2.417	Pass	
		Partial RBs /RB #25	9.138	14.028	Pass	
		Full RBs	17.870	19.474	Pass	
	M	1RB#0	3.264	2.549	Pass	
		1RB#max	3.659	2.279	Pass	
		Partial RBs /RB #25	9.156	14.624	Pass	
		Full RBs	17.845	19.536	Pass	
	H	1RB#0	3.189	2.288	Pass	
		1RB#max	3.637	2.186	Pass	



Test Mode	Carrier Conf.	RF Ch.	RB	Occupied Bandwidth [MHz]	-26dB BW [MHz]	Verdict
TM7			Partial RBs /RB #25	9.167	13.218	Pass
			Full RBs	17.875	19.482	Pass
	5 MHz	L	1RB#0	0.888	0.824	Pass
			1RB#max	0.918	0.826	Pass
			Partial RBs /RB #6	2.244	3.992	Pass
			Full RBs	4.455	4.902	Pass
		M	1RB#0	0.871	0.825	Pass
			1RB#max	0.961	0.854	Pass
			Partial RBs /RB #6	2.244	3.977	Pass
			Full RBs	4.460	4.881	Pass
		H	1RB#0	0.946	0.839	Pass
			1RB#max	0.897	0.832	Pass
			Partial RBs /RB #6	2.233	4.049	Pass
			Full RBs	4.450	4.909	Pass
	10 MHz	L	1RB#0	1.951	1.334	Pass
			1RB#max	1.774	1.416	Pass
			Partial RBs /RB #13	4.639	7.408	Pass
			Full RBs	8.947	9.758	Pass
		M	1RB#0	1.727	1.266	Pass
			1RB#max	1.852	1.372	Pass
			Partial RBs /RB #13	4.634	7.432	Pass
			Full RBs	8.926	9.715	Pass
		H	1RB#0	1.841	1.370	Pass
			1RB#max	2.059	1.337	Pass
			Partial RBs /RB #13	4.623	6.945	Pass
			Full RBs	8.925	9.756	Pass
	15 MHz	L	1RB#0	2.441	2.118	Pass
			1RB#max	2.417	1.933	Pass
			Partial RBs /RB #18	6.628	11.413	Pass
			Full RBs	13.416	14.694	Pass
		M	1RB#0	2.662	2.091	Pass
			1RB#max	2.495	1.986	Pass
			Partial RBs /RB #18	6.648	11.149	Pass
			Full RBs	13.422	14.629	Pass
		H	1RB#0	2.568	2.005	Pass
			1RB#max	2.715	2.000	Pass
			Partial RBs /RB #18	6.603	10.311	Pass
			Full RBs	13.396	14.698	Pass
	20 MHz	L	1RB#0	3.366	2.622	Pass
			1RB#max	3.417	2.756	Pass
Partial RBs /RB #25			9.155	14.074	Pass	
Full RBs			17.861	19.500	Pass	
M		1RB#0	3.398	2.668	Pass	
		1RB#max	3.638	2.554	Pass	
		Partial RBs /RB #25	9.160	17.413	Pass	
		Full RBs	17.853	19.330	Pass	
H		1RB#0	3.209	2.460	Pass	
		1RB#max	3.910	2.537	Pass	
		Partial RBs /RB #25	9.137	14.280	Pass	
		Full RBs	17.867	19.461	Pass	



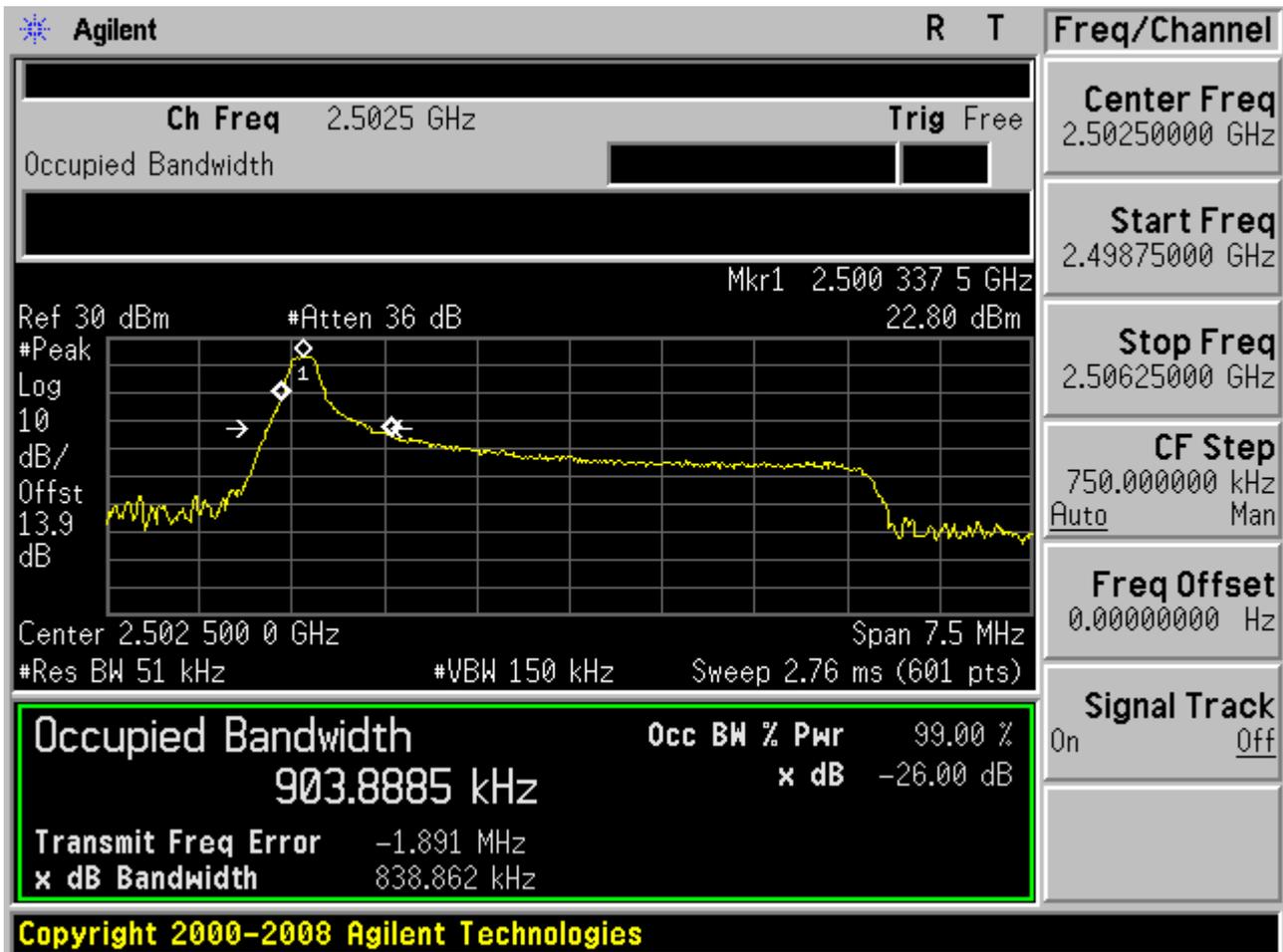
1 For Band 7

1.1 Test Mode=TM6

1.1.1 Channel Bandwidth = Lowest (5 MHz)

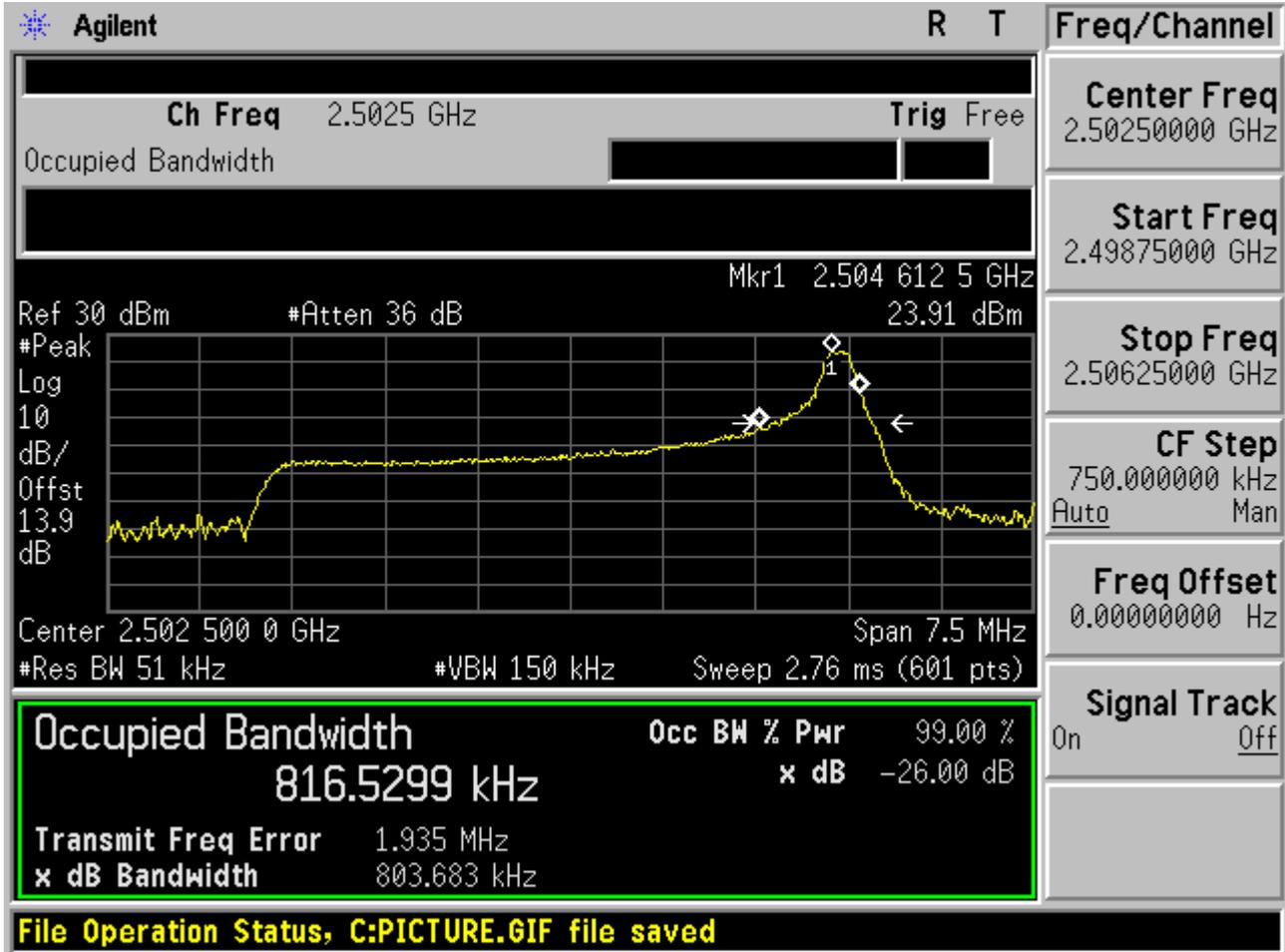
1.1.1.1 Channel = B

1.1.1.1.1 QPSK/1RB#0





1.1.1.1.2 QPSK/1RB#max



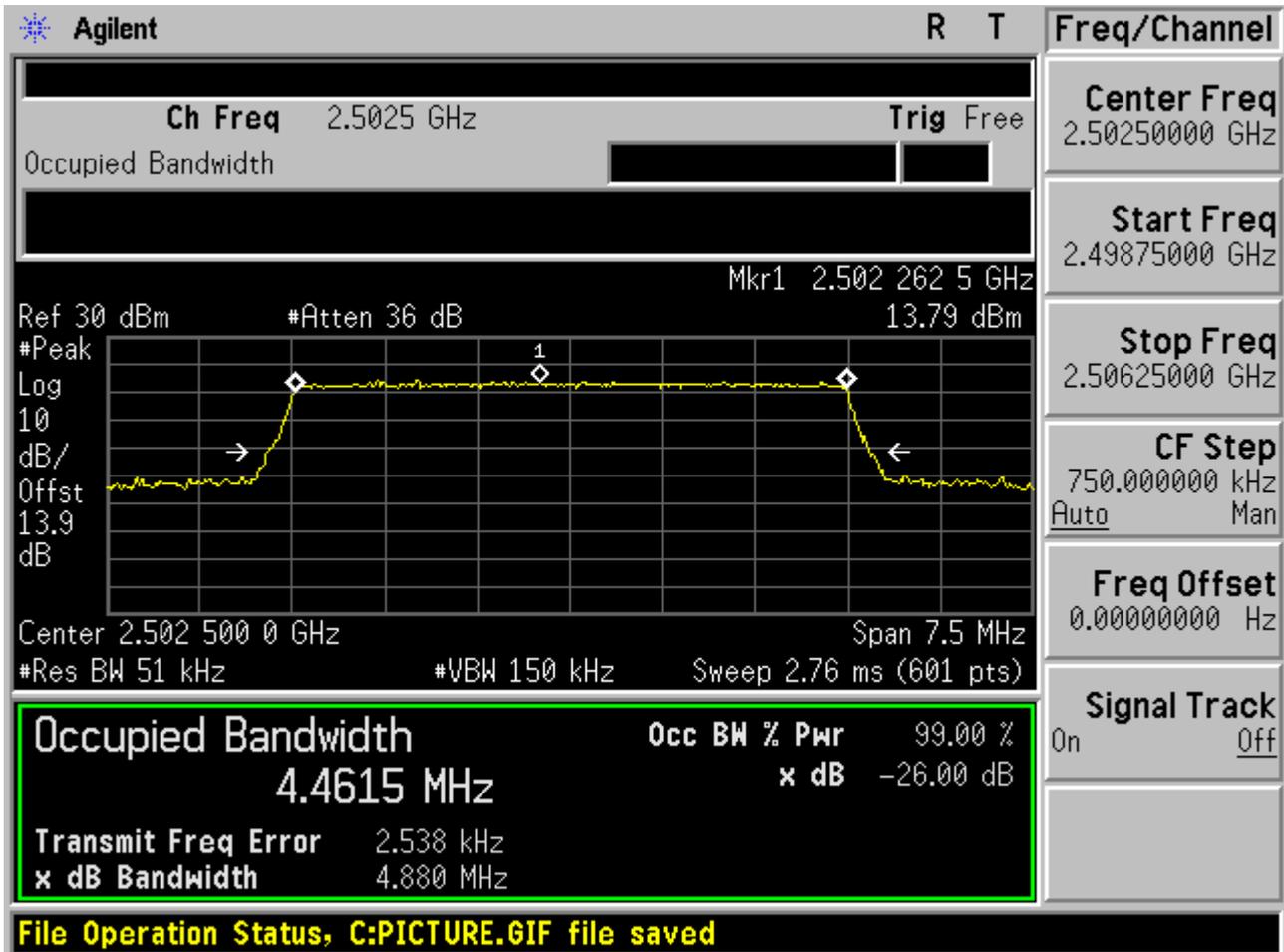


1.1.1.1.3 QPSK/ Partial RBs /RB #6





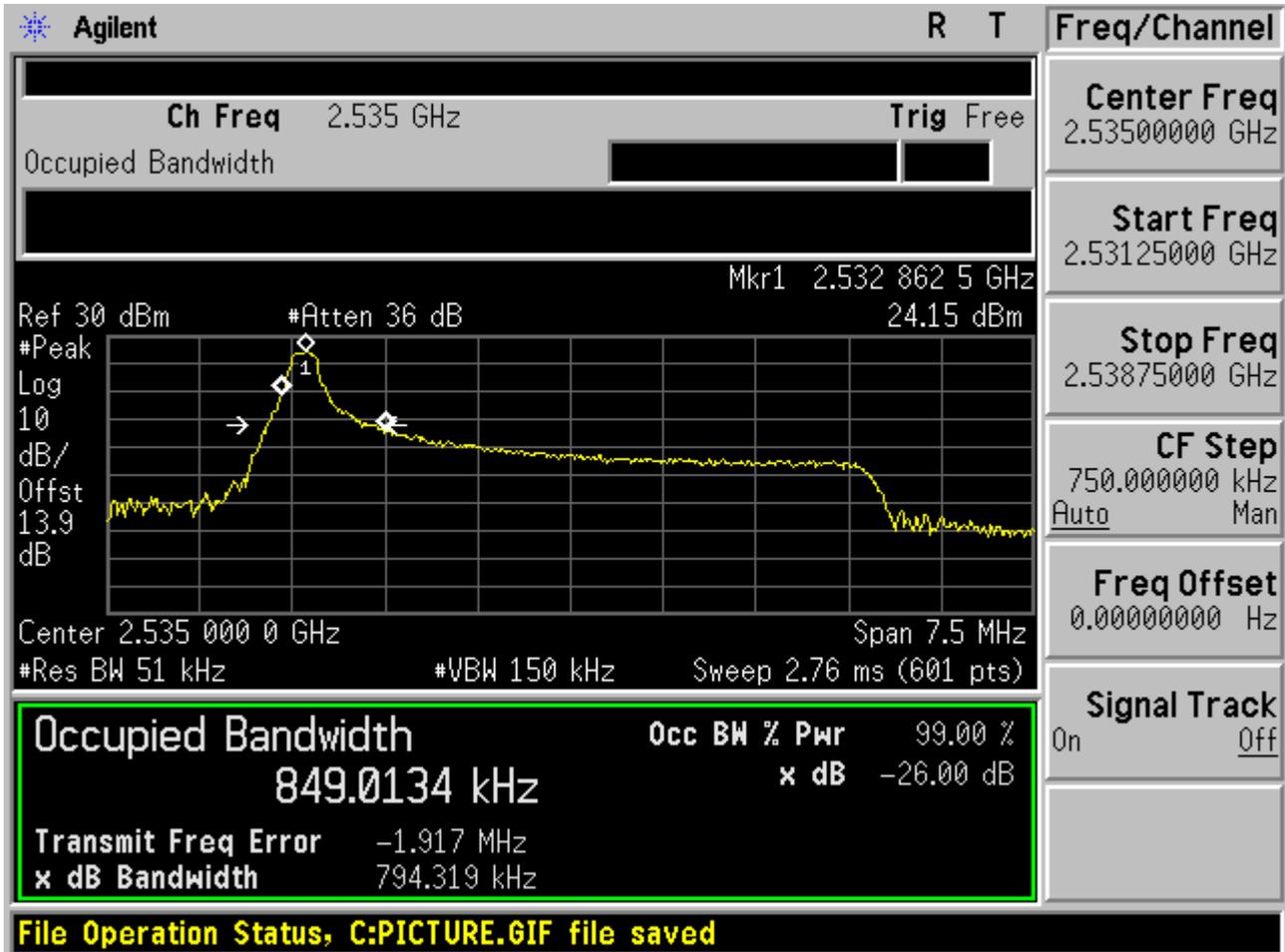
1.1.1.1.4 QPSK/full RBs





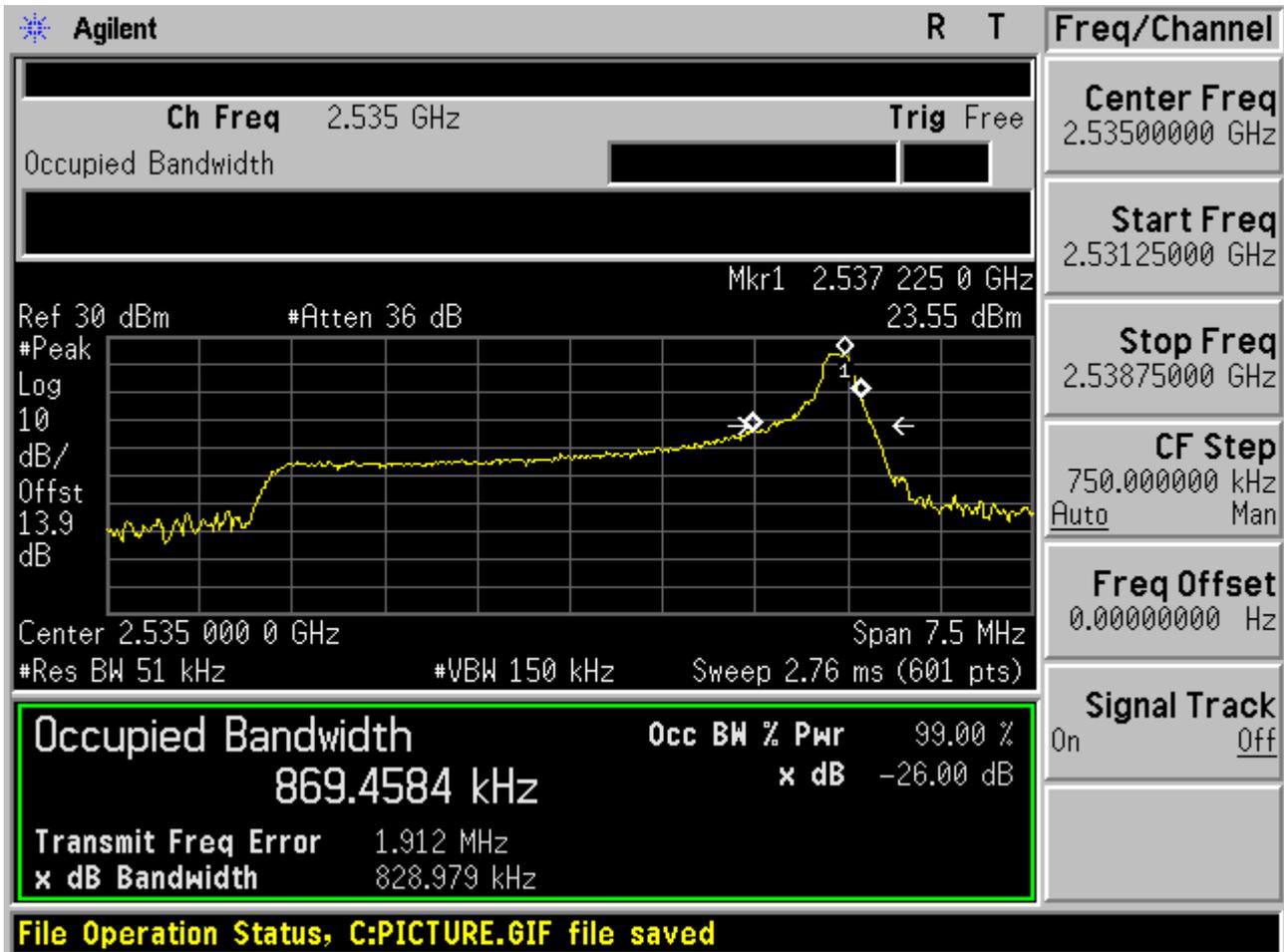
1.1.1.2 Channel =M

1.1.1.2.1 QPSK/1RB#0



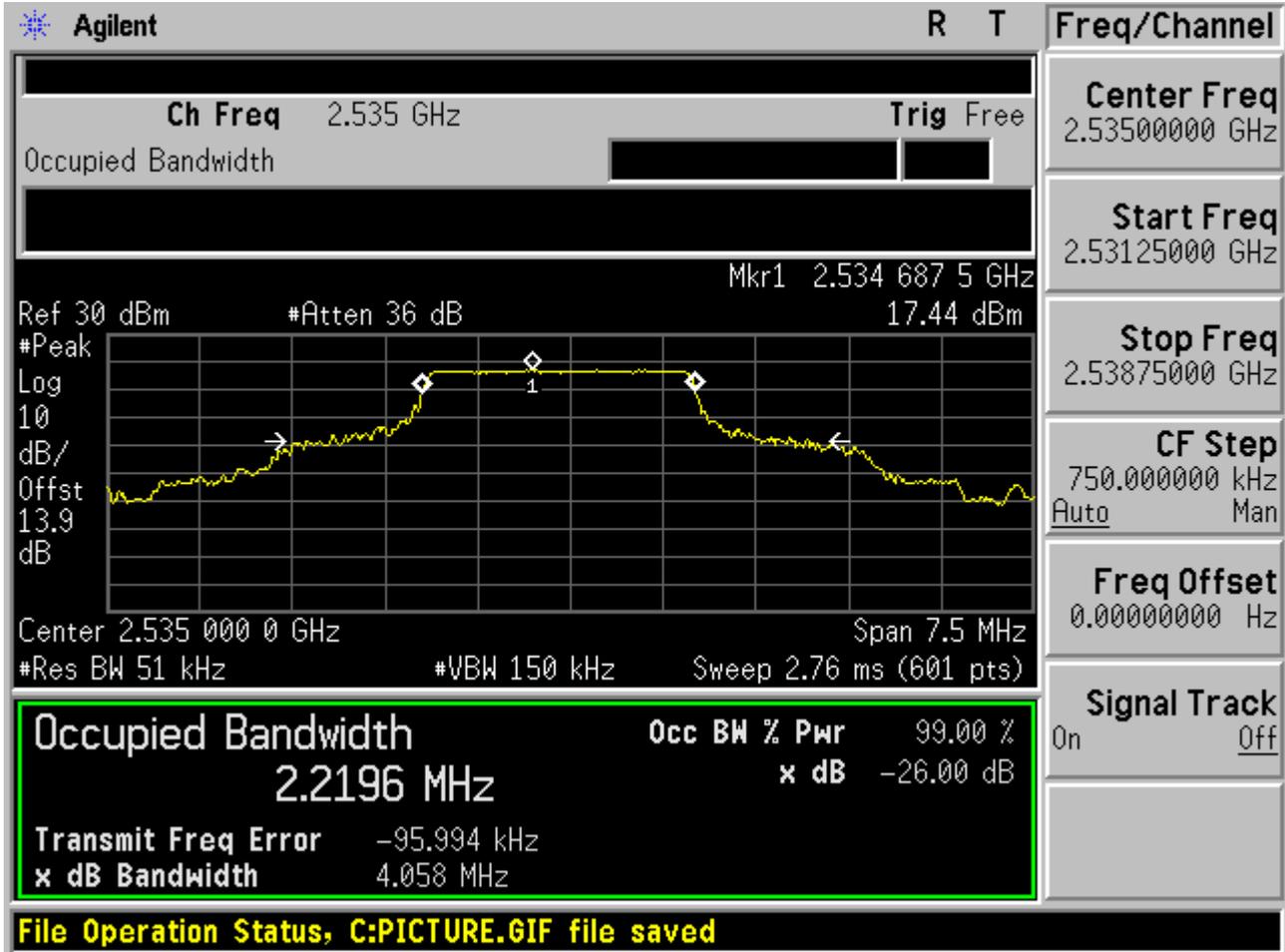


1.1.1.2.2 QPSK/1RB#max



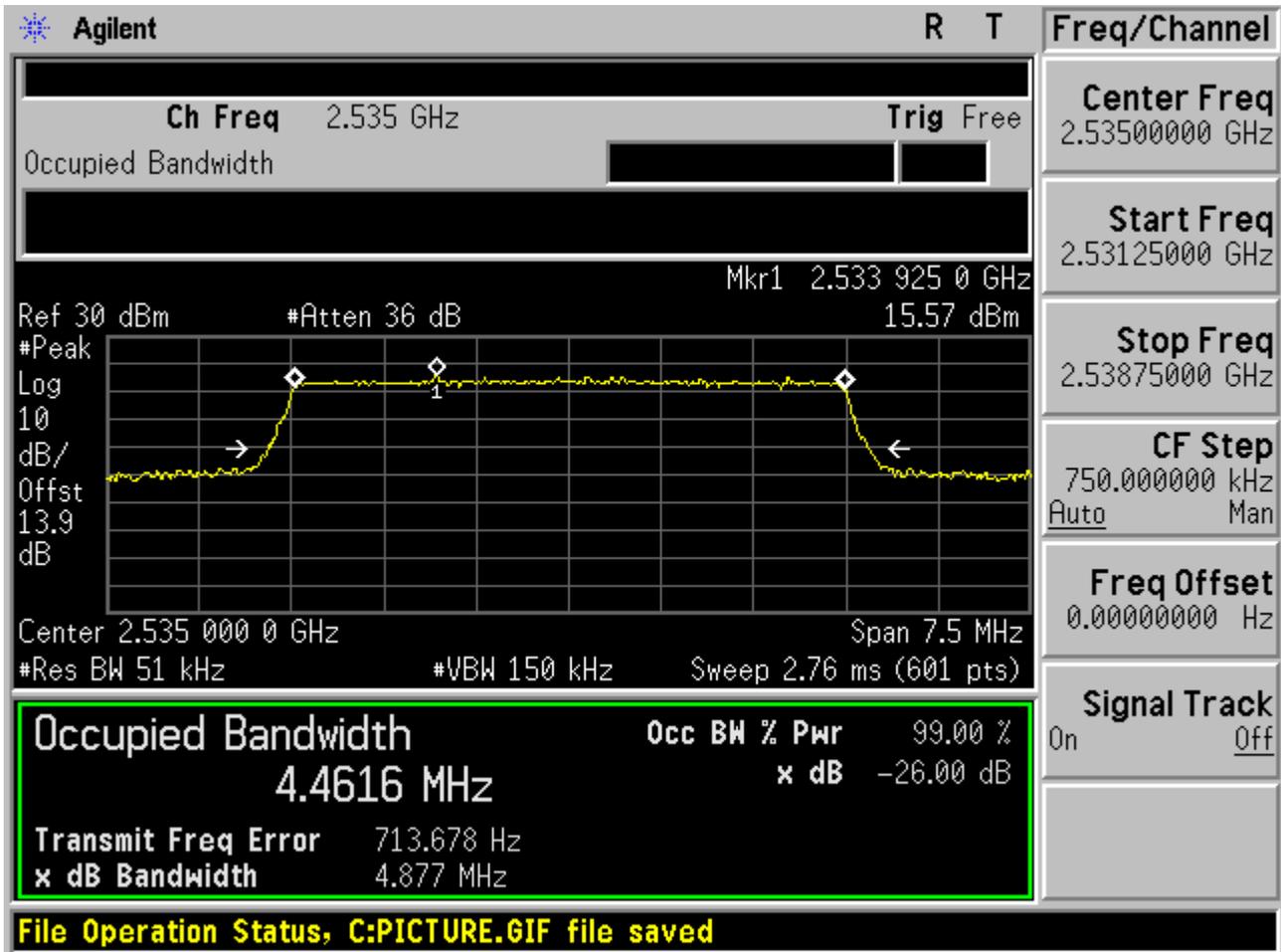


1.1.1.2.3 QPSK/ Partial RBs /RB #6





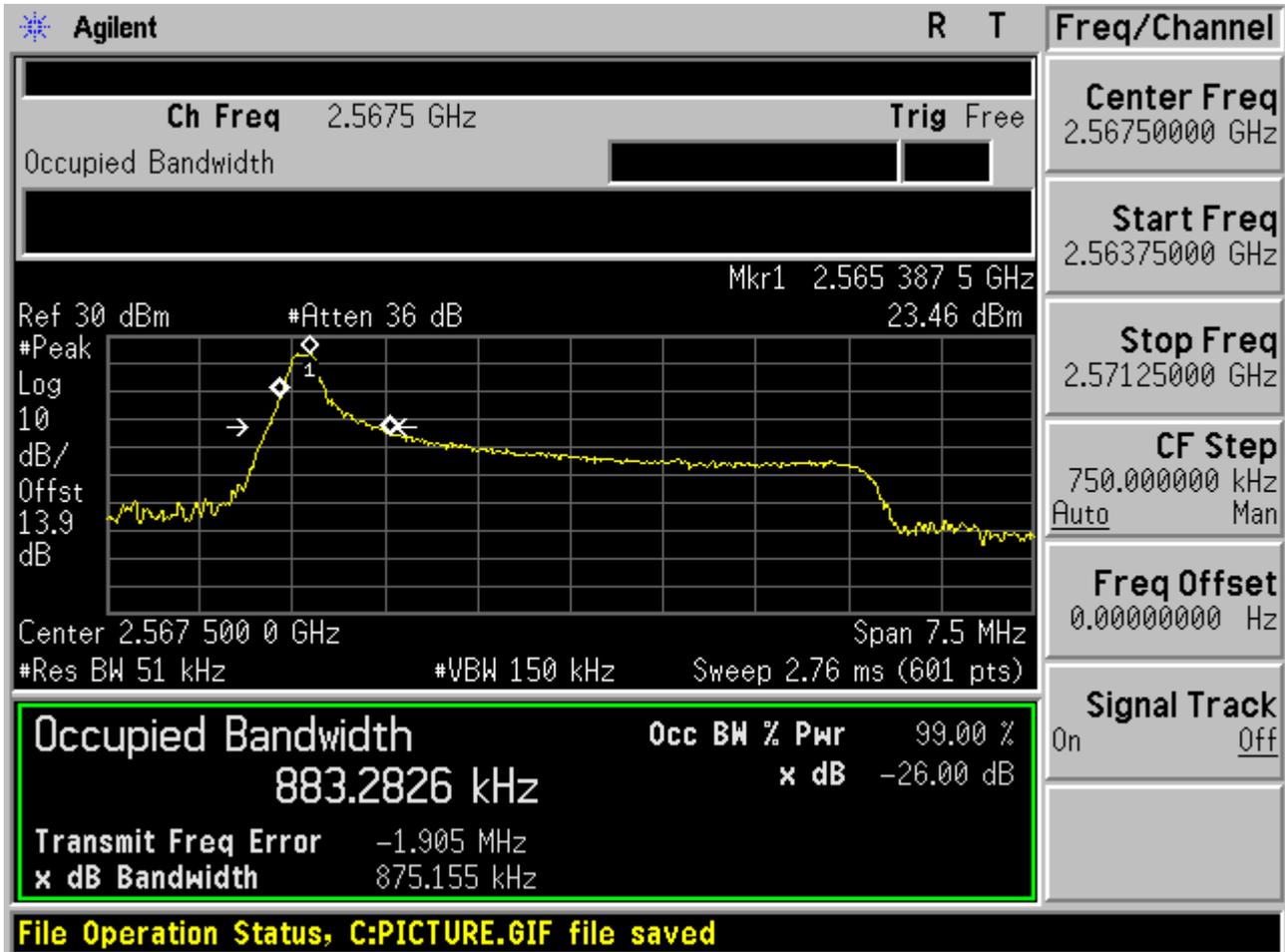
1.1.1.2.4 QPSK/full RBs





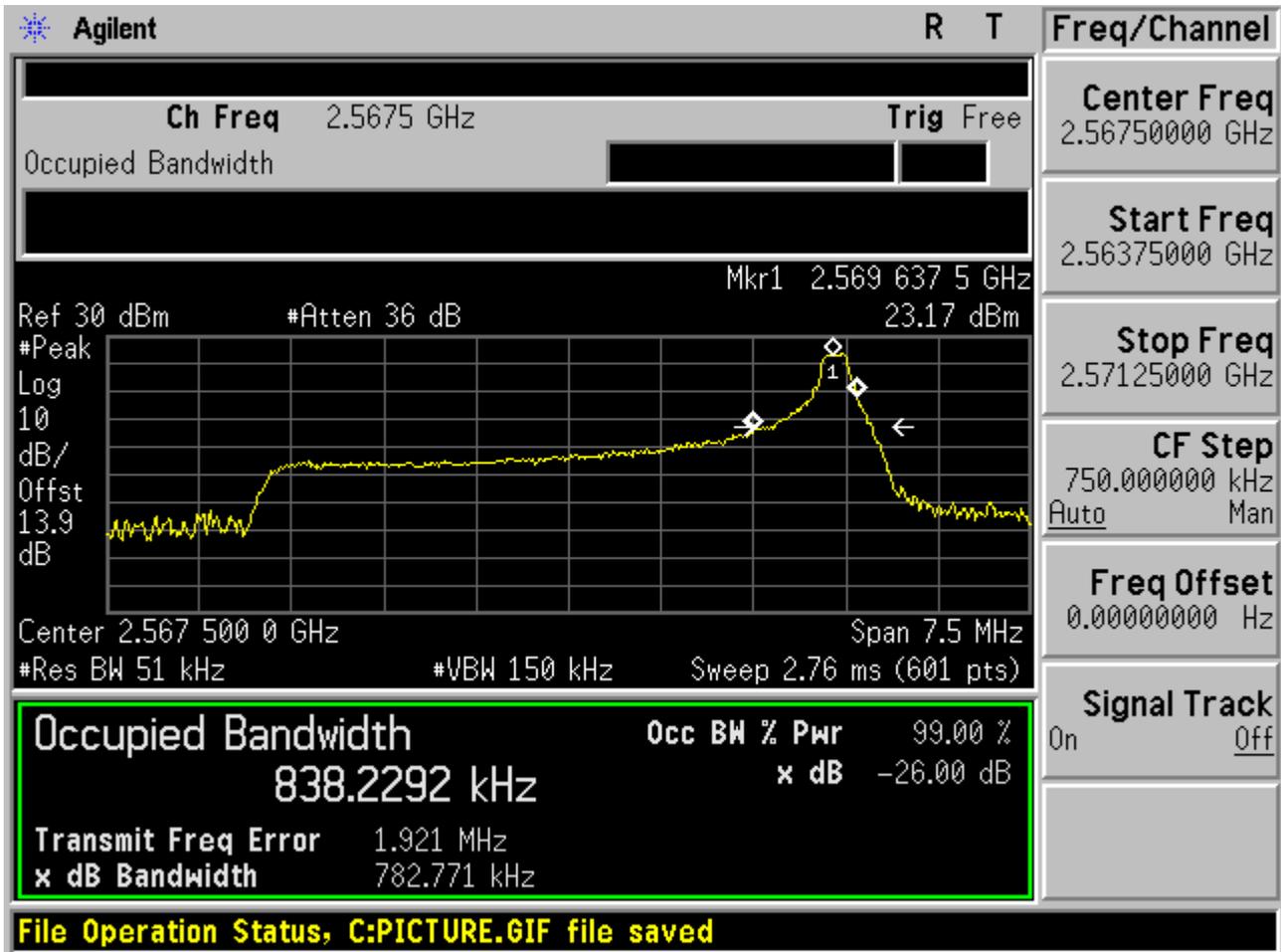
1.1.1.3 Channel =T

1.1.1.3.1 QPSK/1RB#0





1.1.1.3.2 QPSK/1RB#max



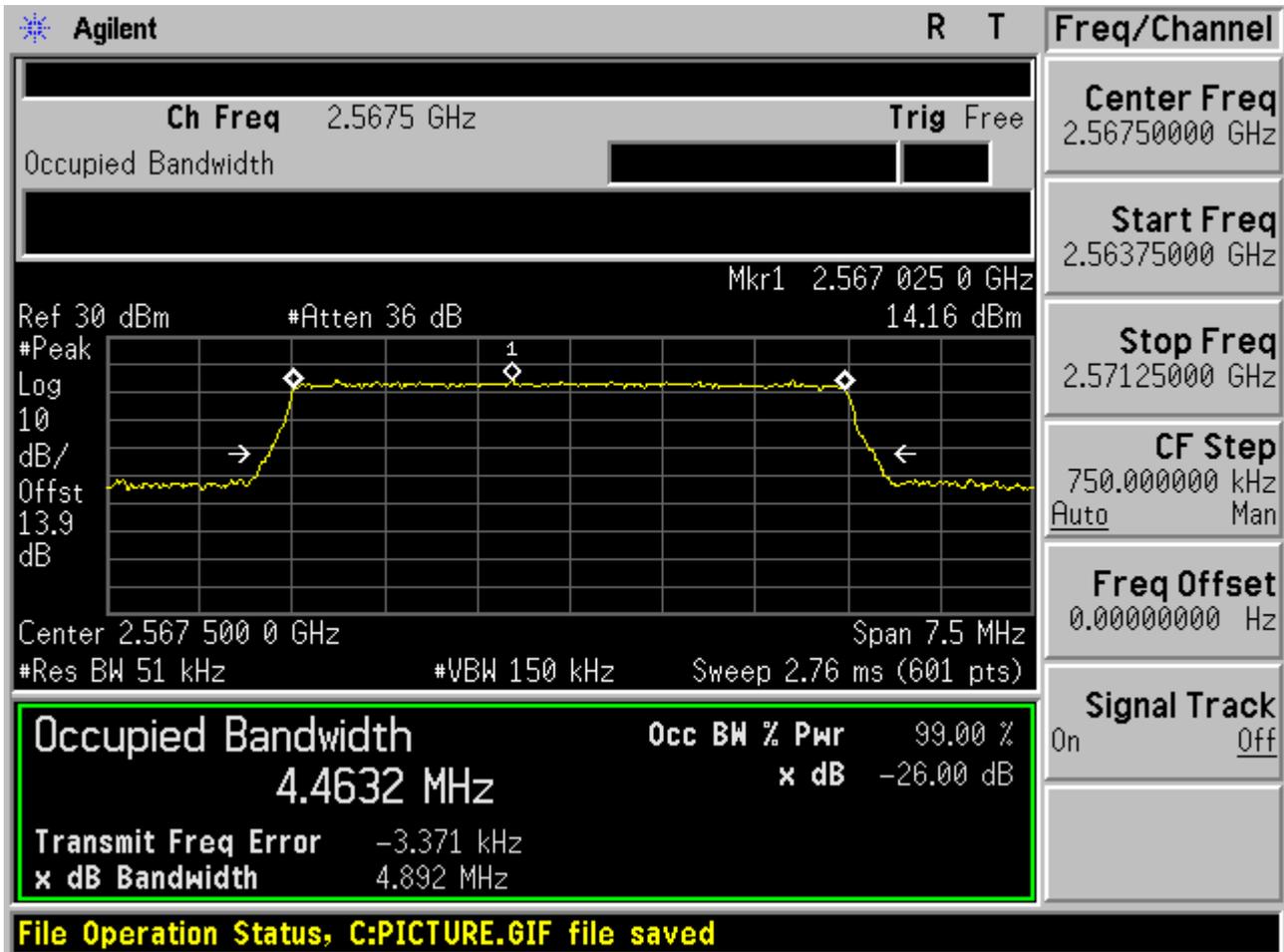


1.1.1.3.3 QPSK/ Partial RBs /RB #6





1.1.1.3.4 QPSK/full RBs

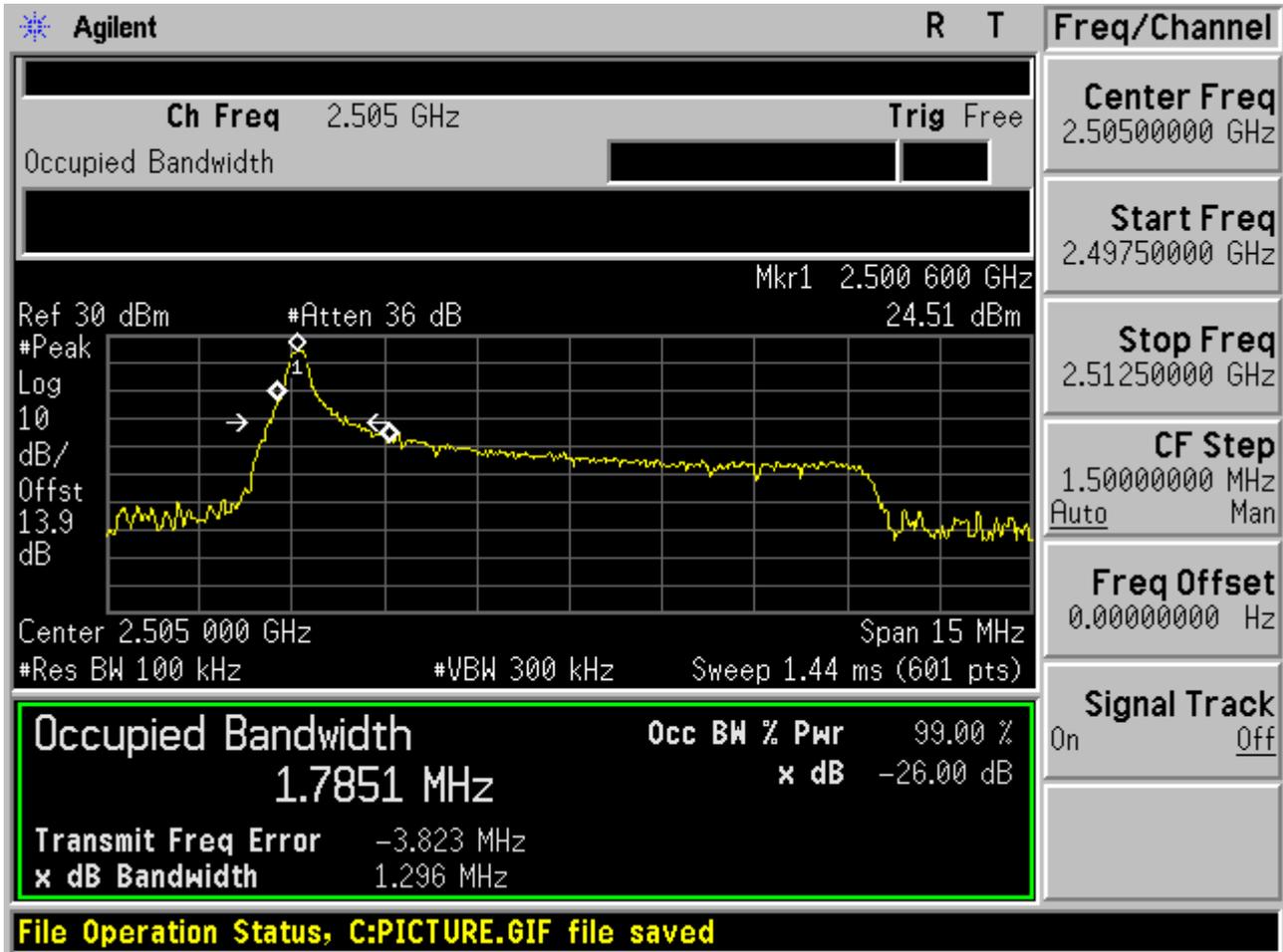




1.1.2 Channel Bandwidth = 10 MHz

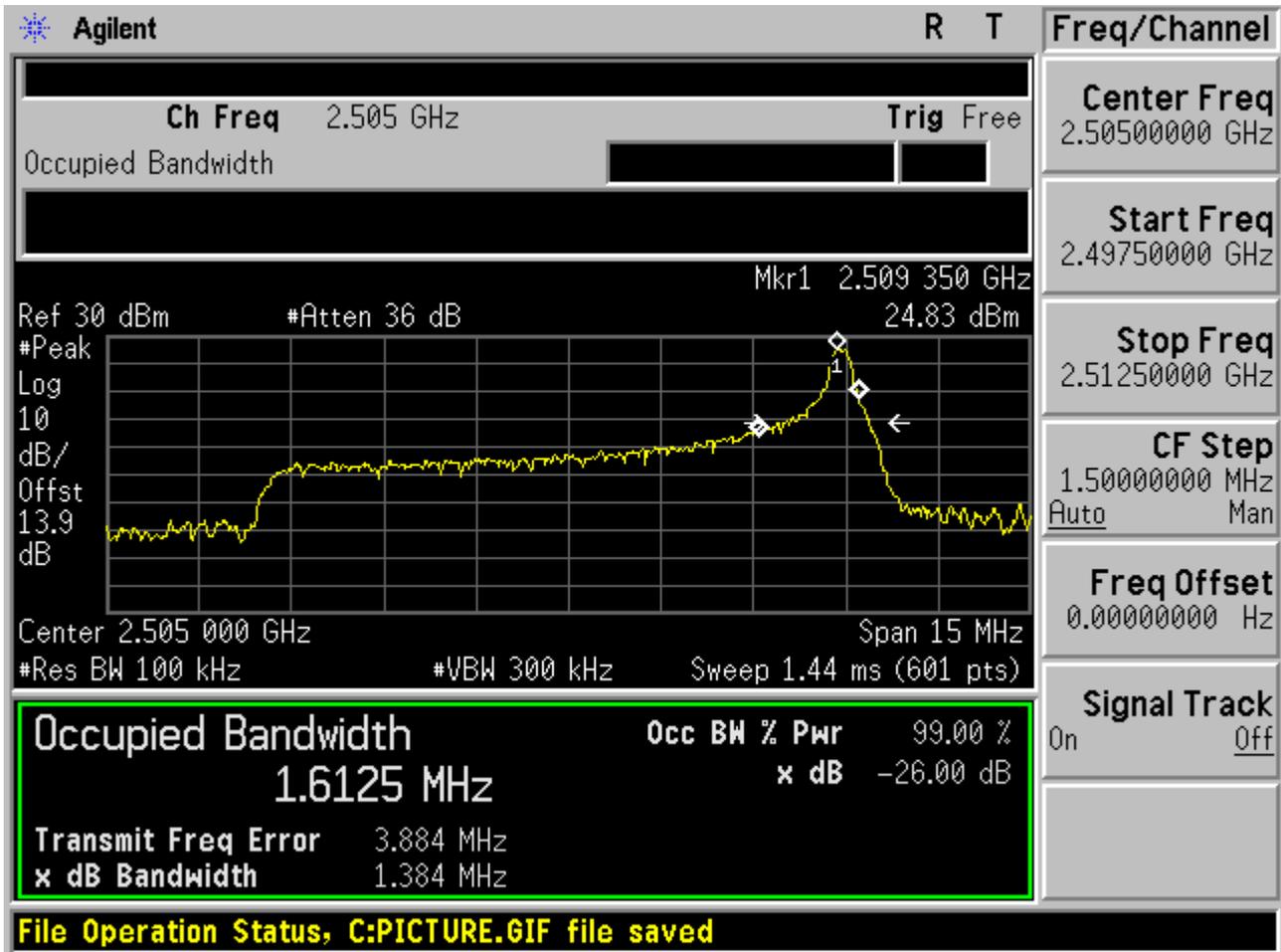
1.1.2.1 Channel = B

1.1.2.1.1 QPSK/1RB#0





1.1.2.1.2 QPSK/1RB#max



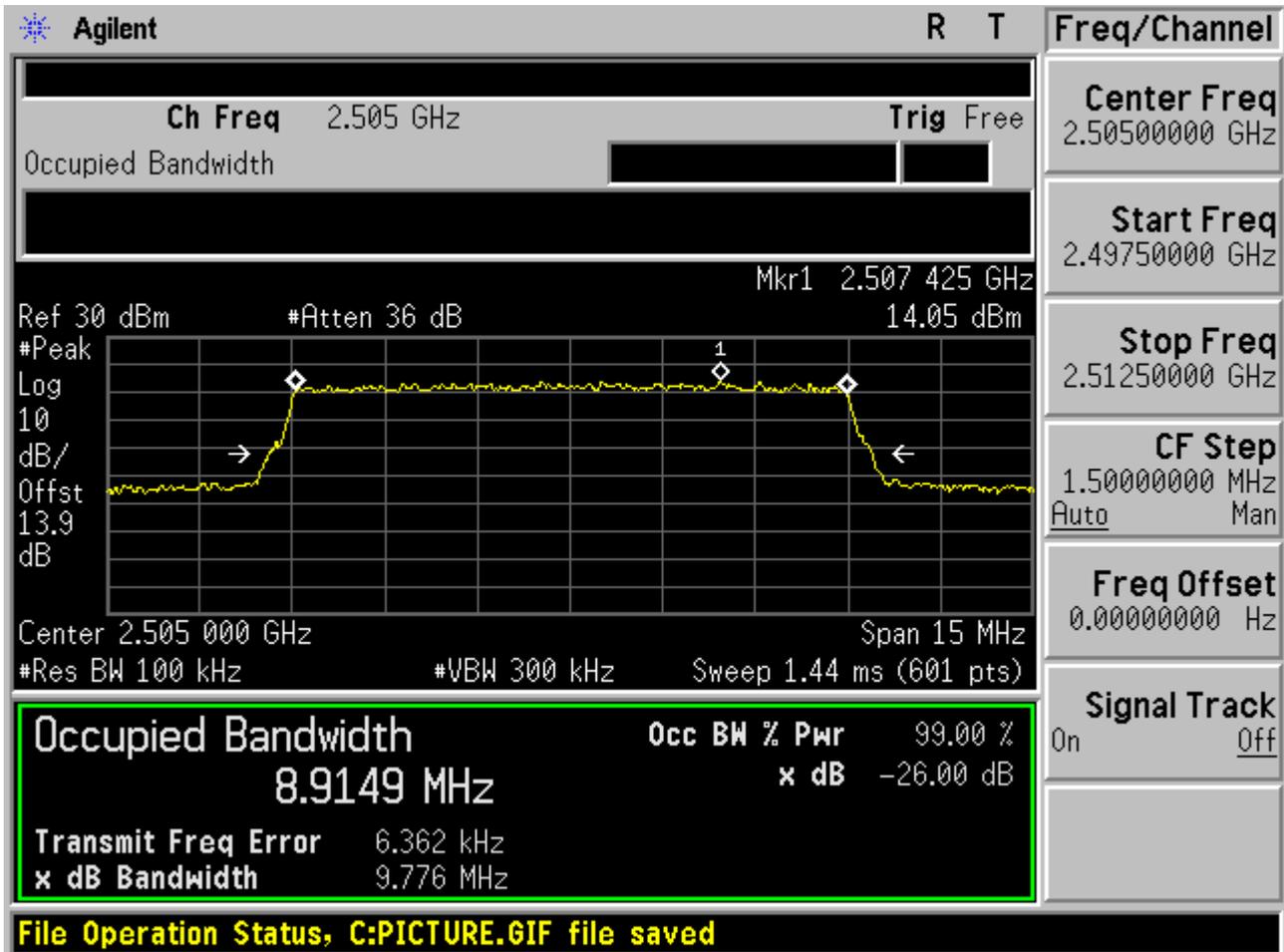


1.1.2.1.3 QPSK/ Partial RBs /RB #13





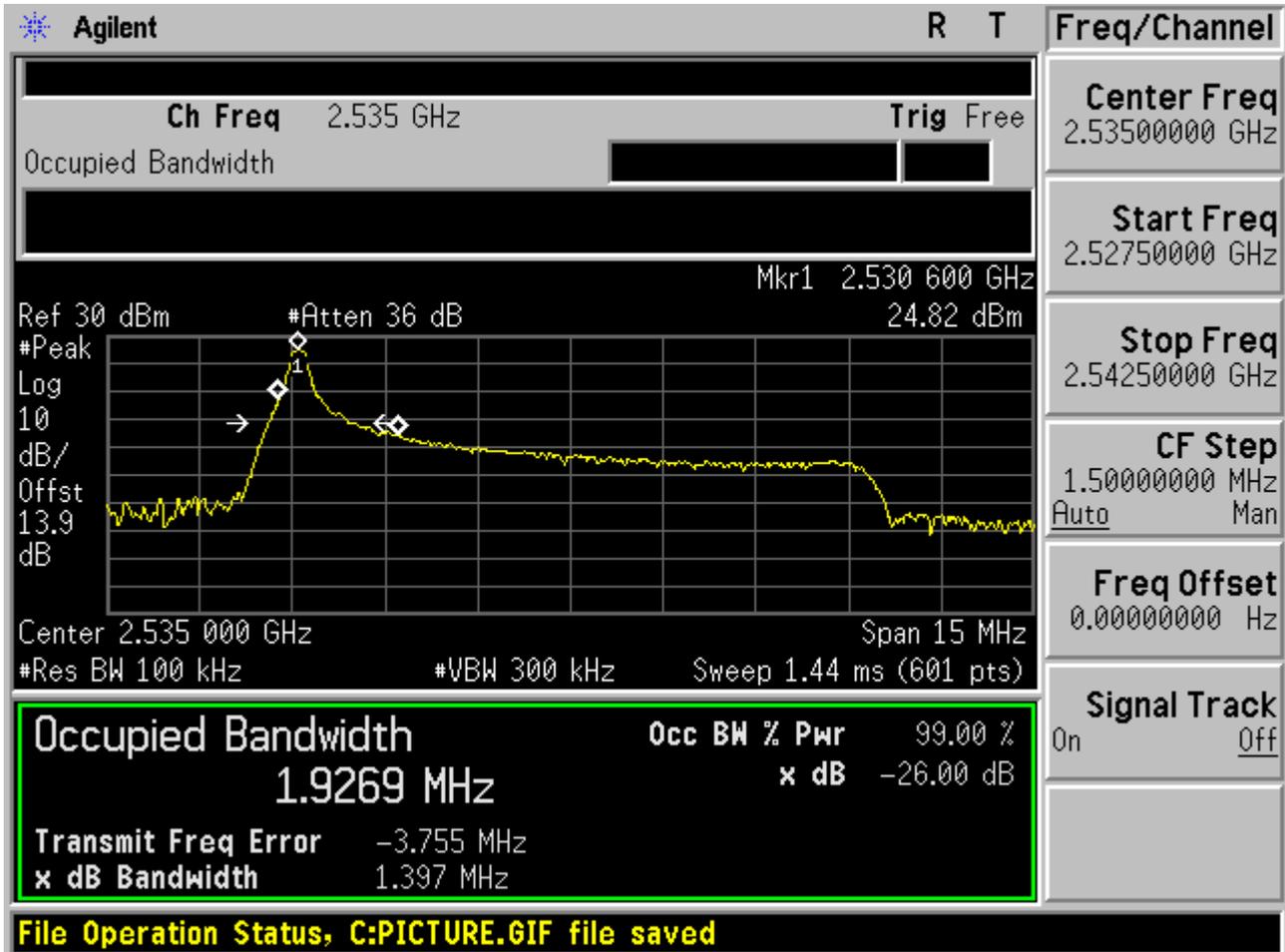
1.1.2.1.4 QPSK/full RBs





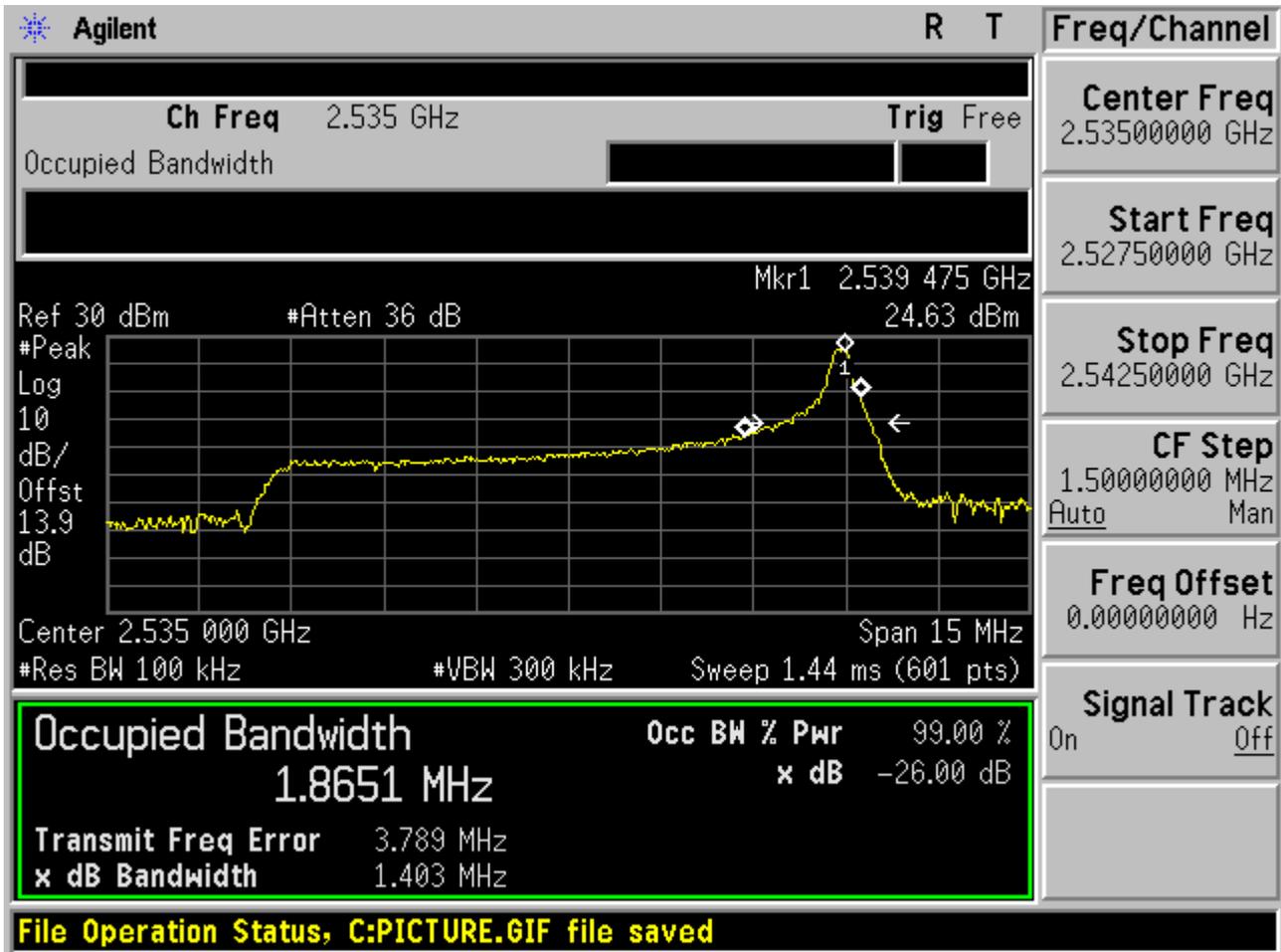
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1.1.2.2.1 QPSK/1RB#0





1.1.2.2.2 QPSK/1RB#max



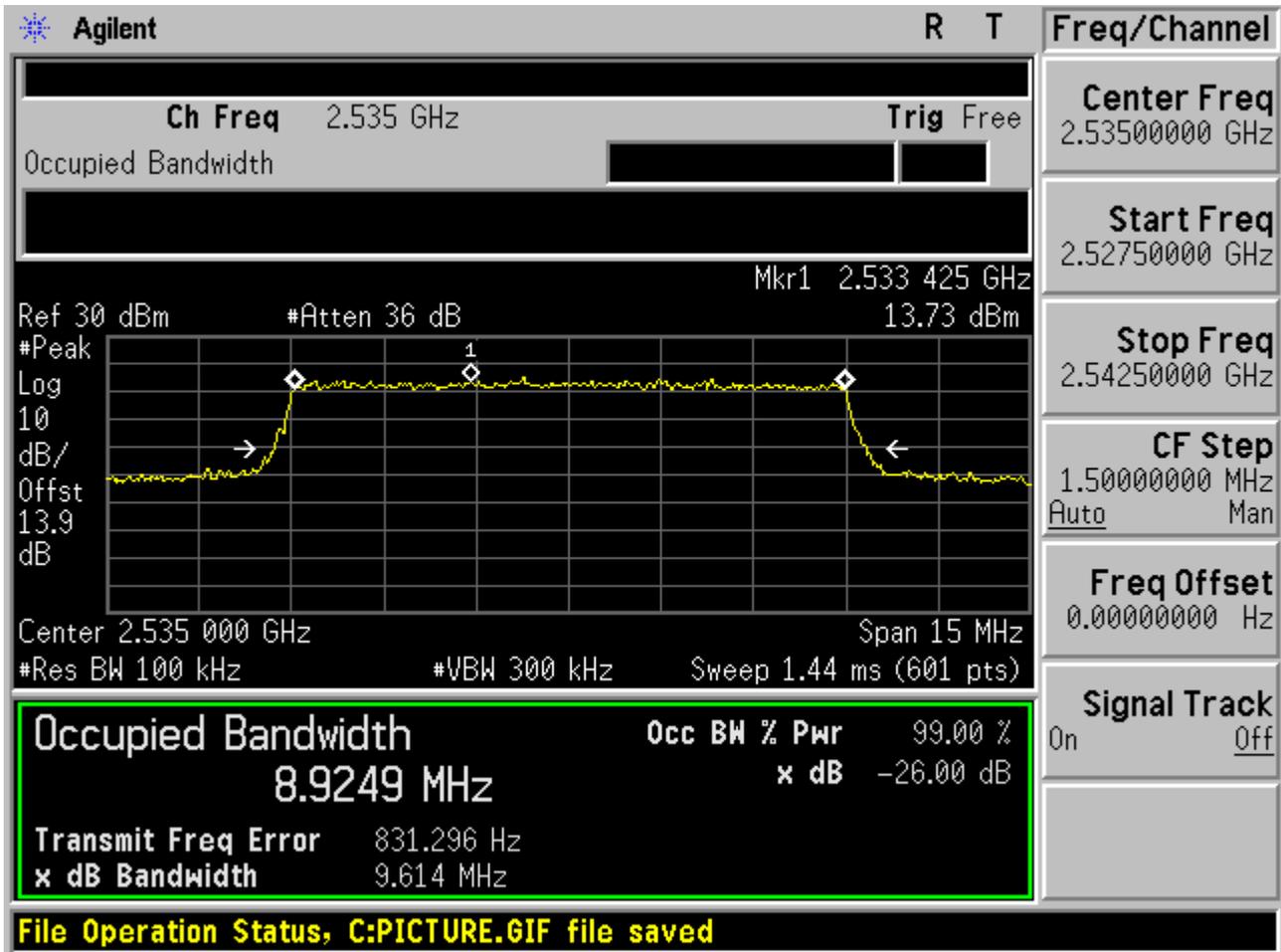


1.1.2.2.3 QPSK/ Partial RBs /RB #13





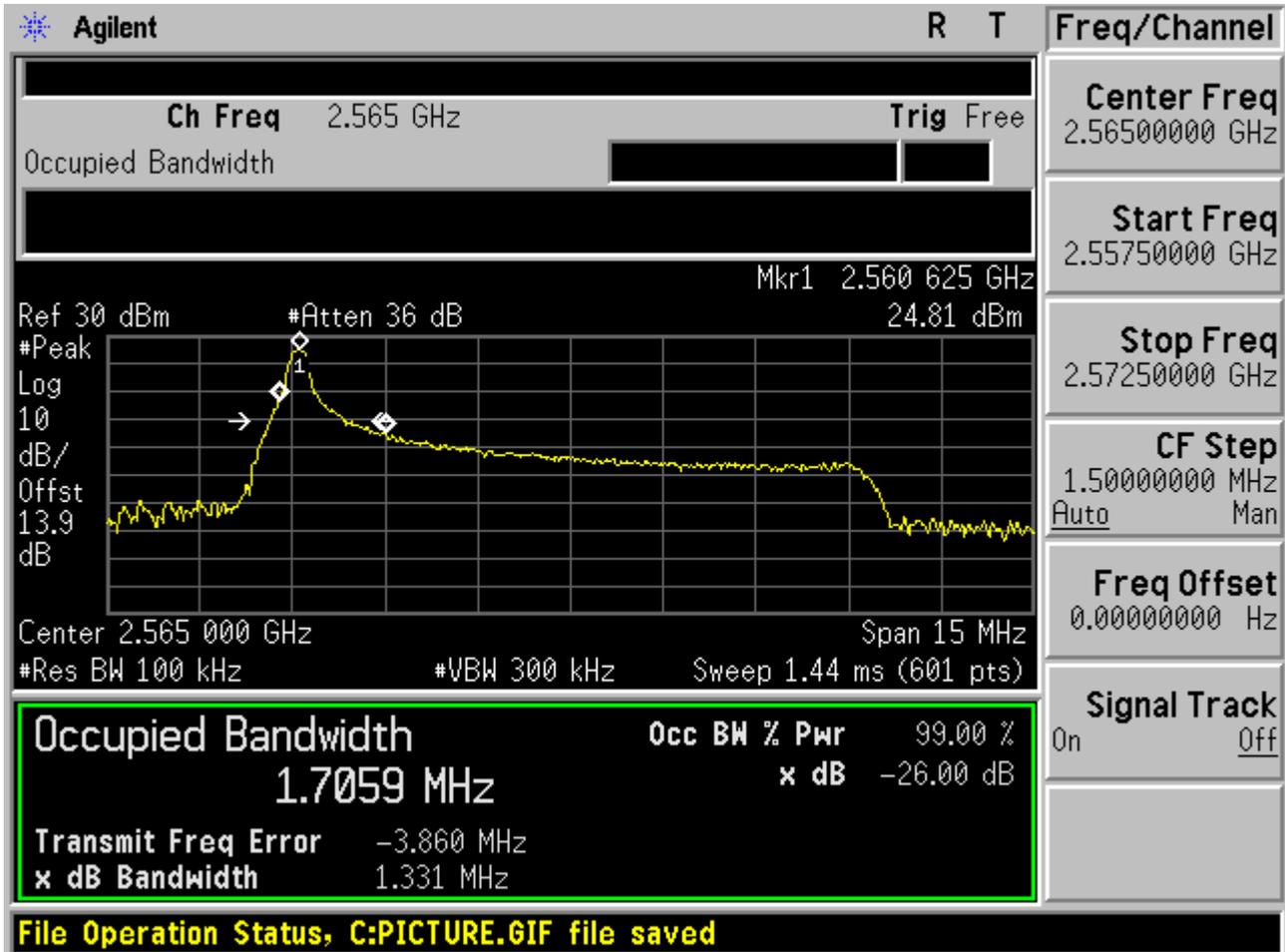
1.1.2.2.4 QPSK/full RBs





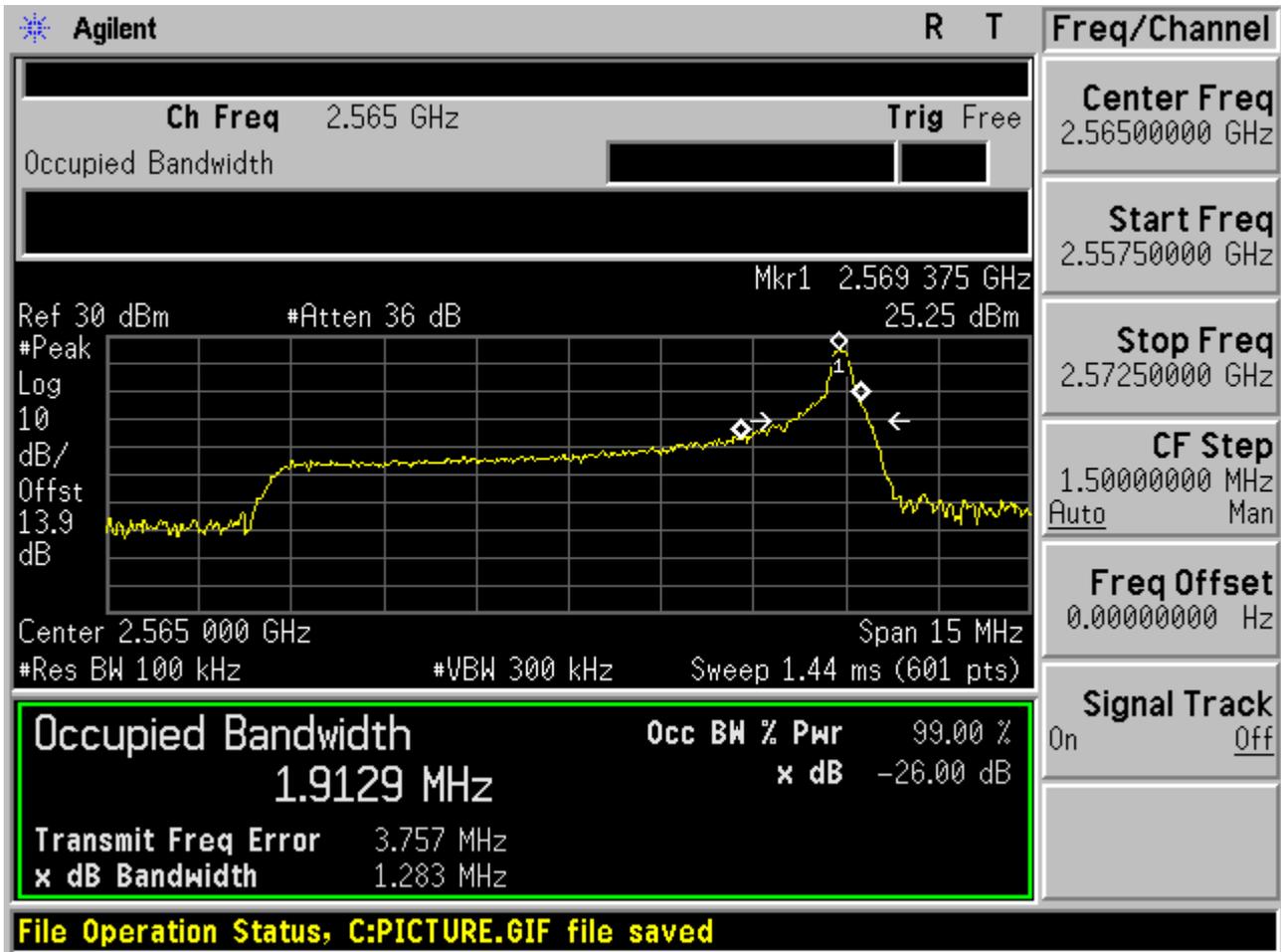
1.1.2.3 Channel =T

1.1.2.3.1 QPSK/1RB#0



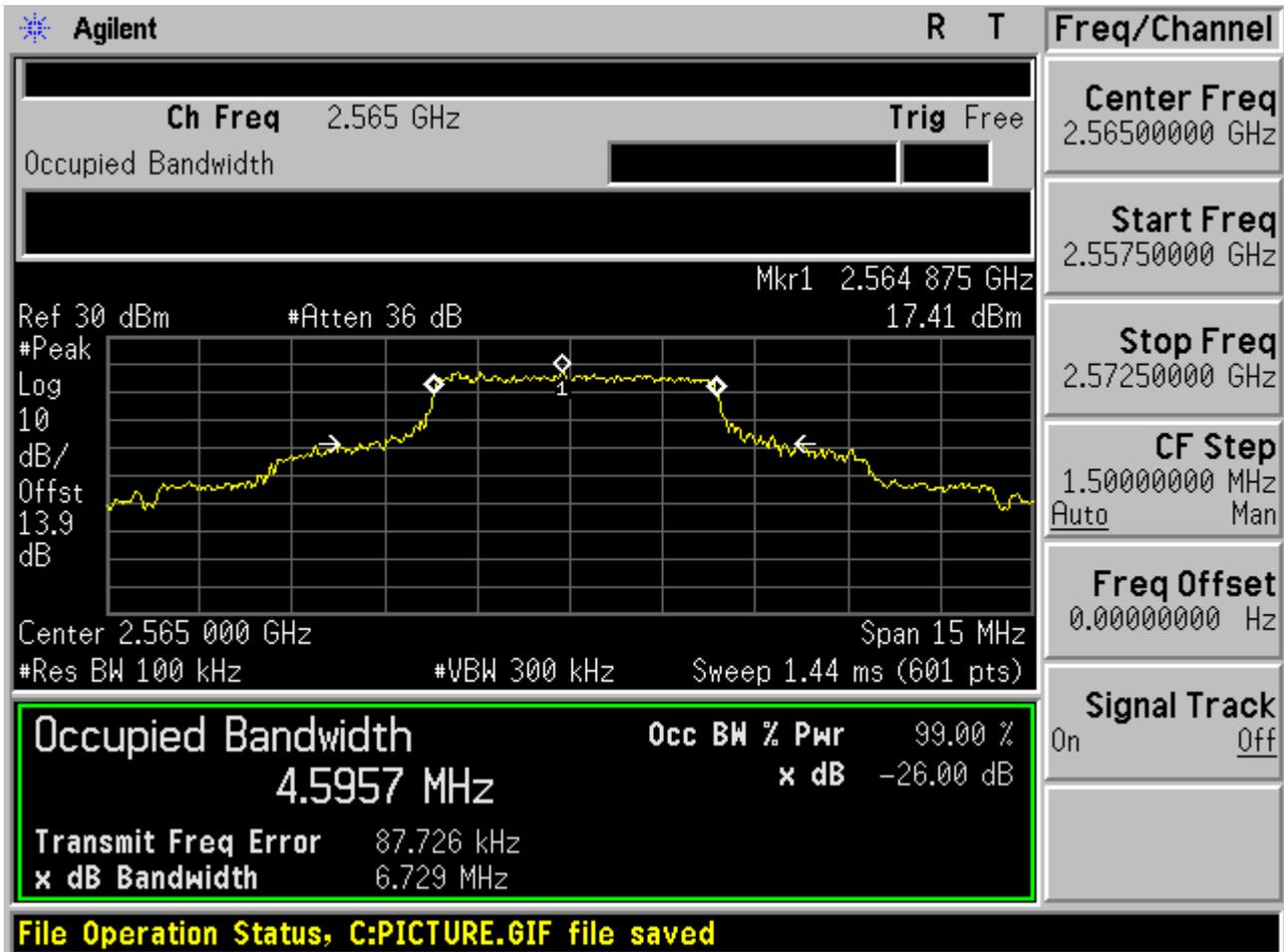


1.1.2.3.2 QPSK/1RB#max



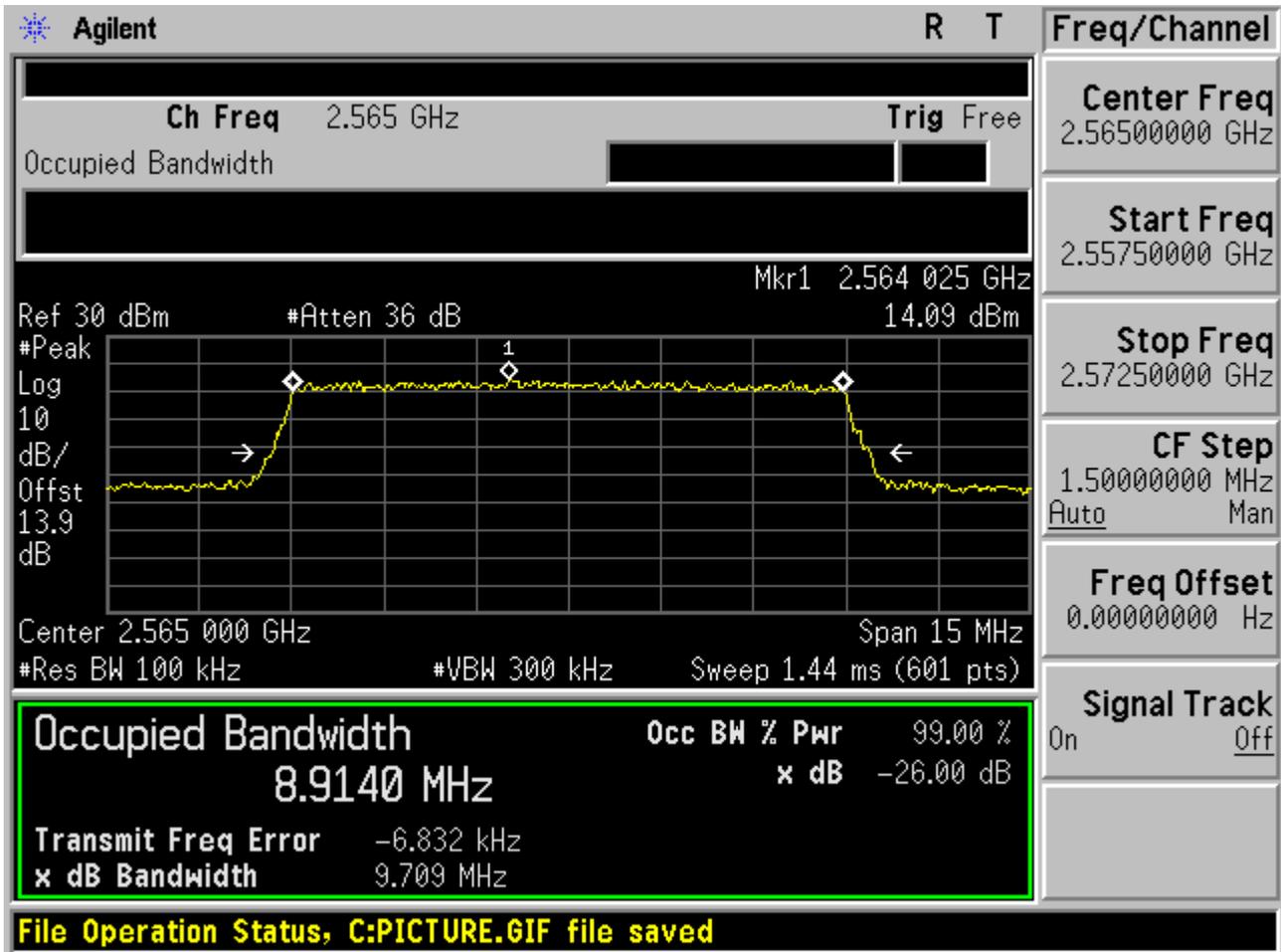


1.1.2.3.3 QPSK/ Partial RBs /RB #13





1.1.2.3.4 QPSK/full RBs

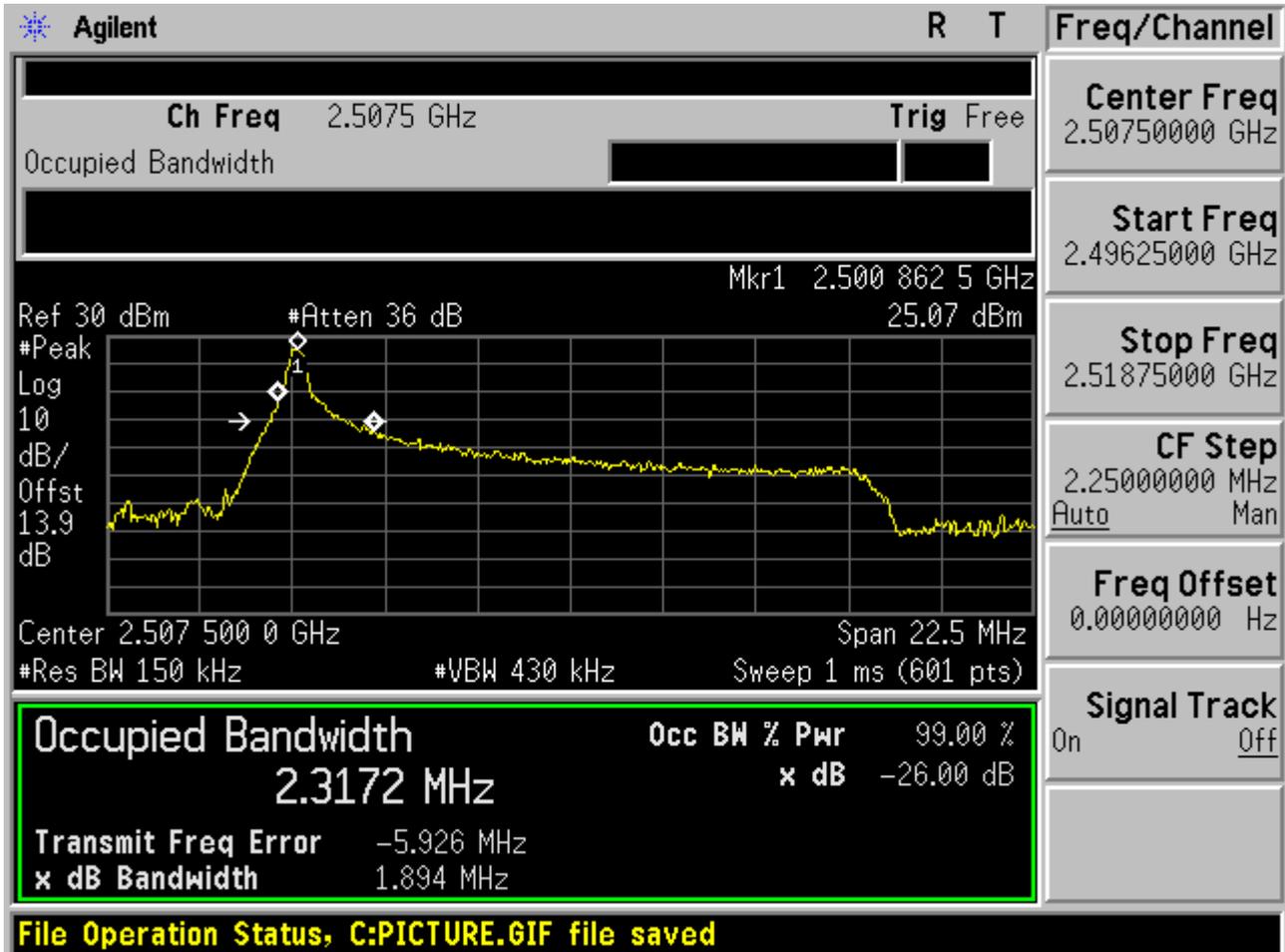




1.1.3 Channel Bandwidth = 15 MHz

1.1.3.1 Channel = B

1.1.3.1.1 QPSK/1RB#0



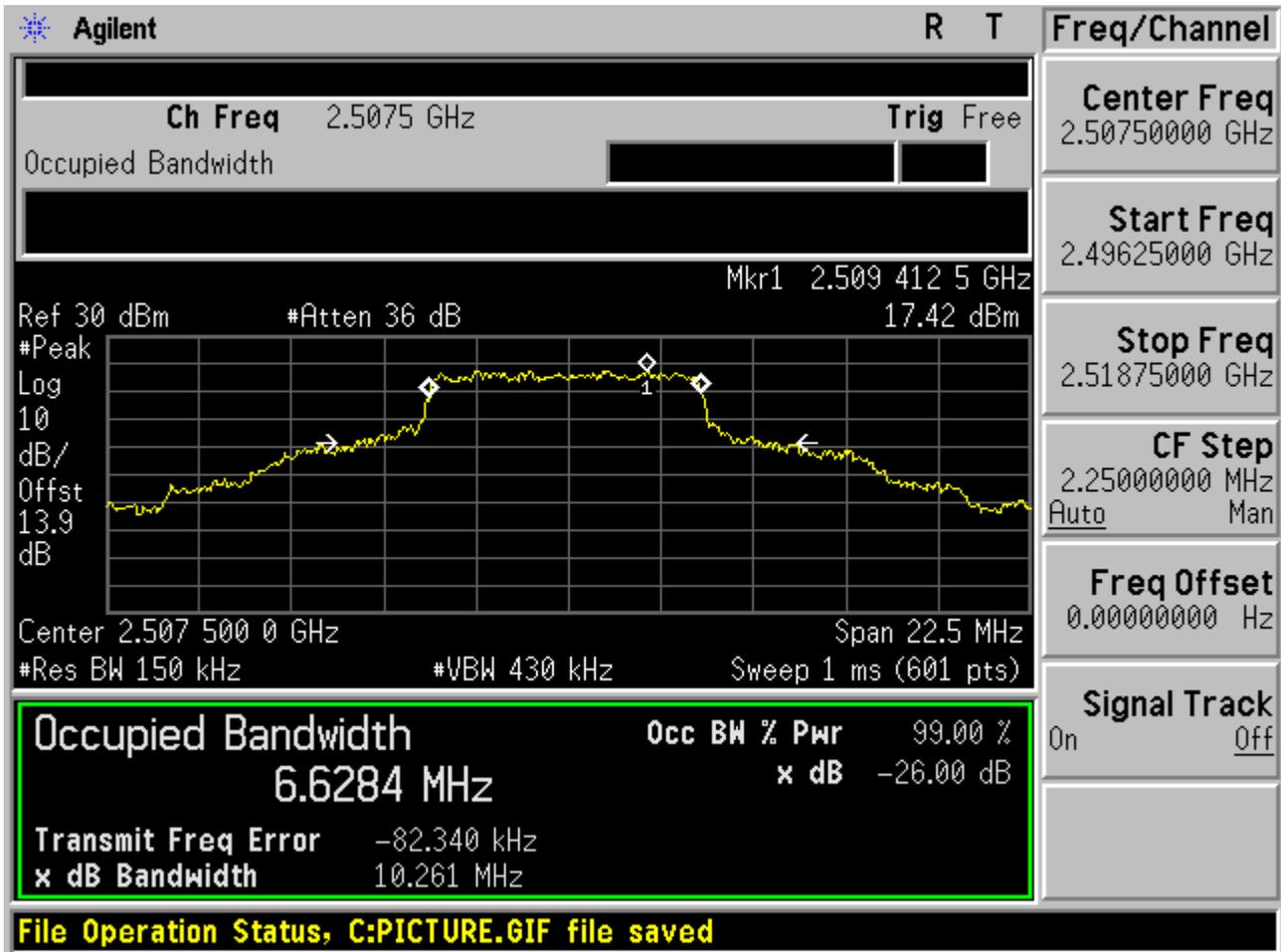


1.1.3.1.2 QPSK/1RB#max



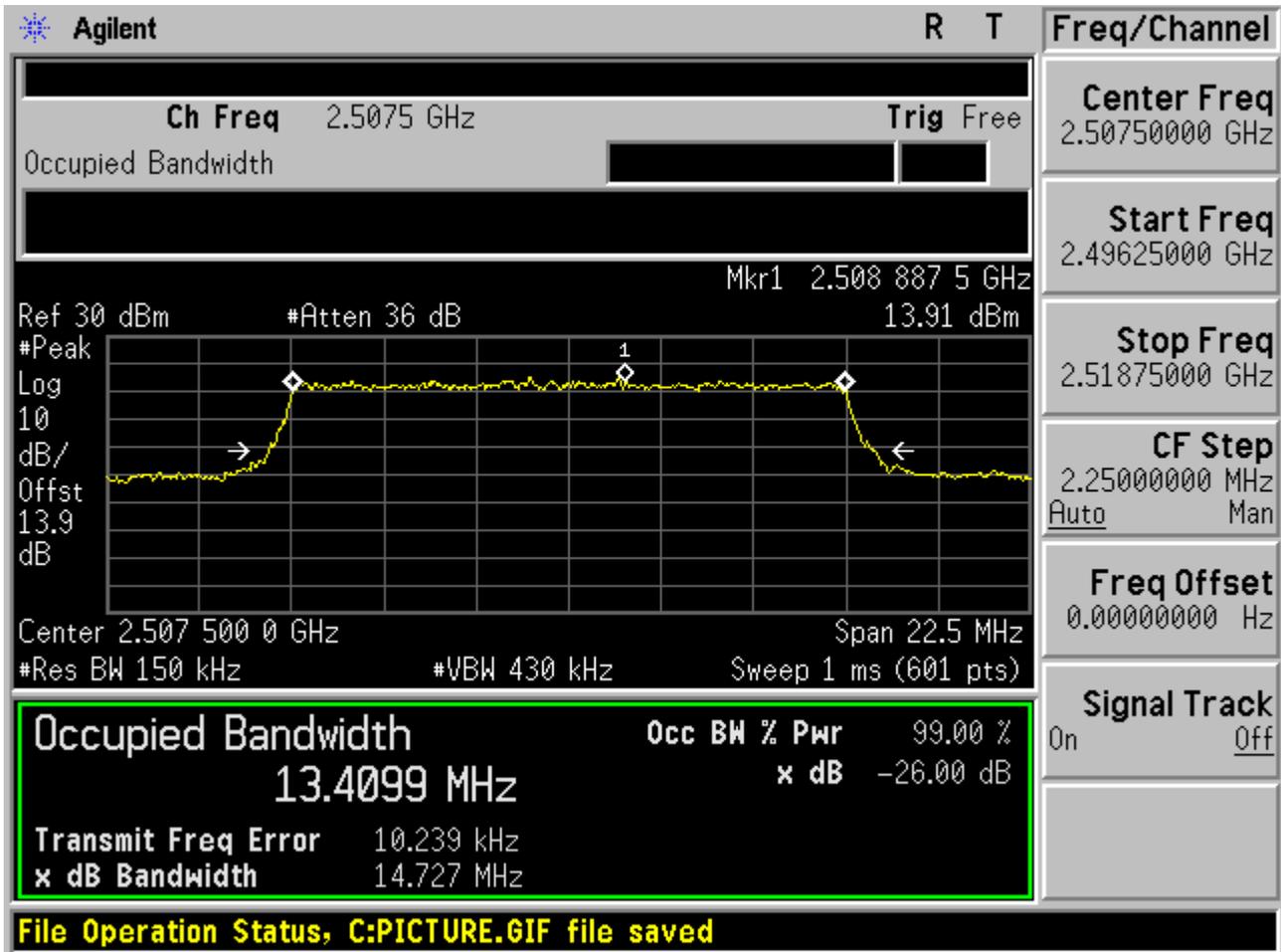


1.1.3.1.3 QPSK/ Partial RBs /RB #18





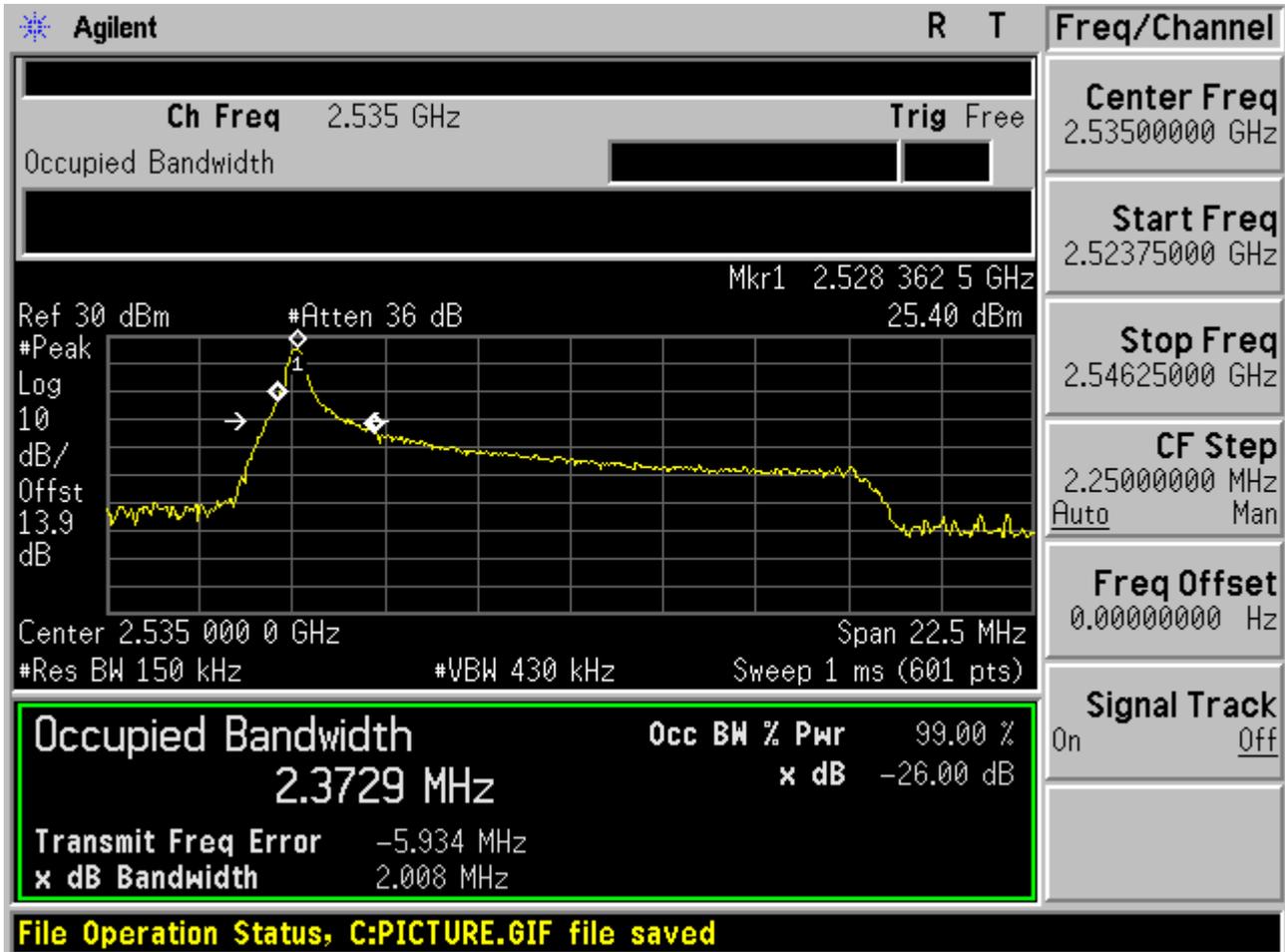
1.1.3.1.4 QPSK/full RBs





1.1.3.2 Channel =M

1.1.3.2.1 QPSK/1RB#0





1.1.3.2.2 QPSK/1RB#max





1.1.3.2.3 QPSK/ Partial RBs /RB #18

Agilent R T

Ch Freq 2.535 GHz Trig Free

Occupied Bandwidth Mkr1 2.534 812 5 GHz

Ref 30 dBm #Atten 36 dB 18.39 dBm

#Peak Log 10 dB/Offst 13.9 dB

Center 2.535 000 0 GHz Span 22.5 MHz

#Res BW 150 kHz #VBW 430 kHz Sweep 1 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr 99.00 %
6.5991 MHz	x dB -26.00 dB
Transmit Freq Error -87.685 kHz	
x dB Bandwidth 10.325 MHz	

File Operation Status, C:PICTURE.GIF file saved

Freq/Channel

Center Freq 2.53500000 GHz

Start Freq 2.52375000 GHz

Stop Freq 2.54625000 GHz

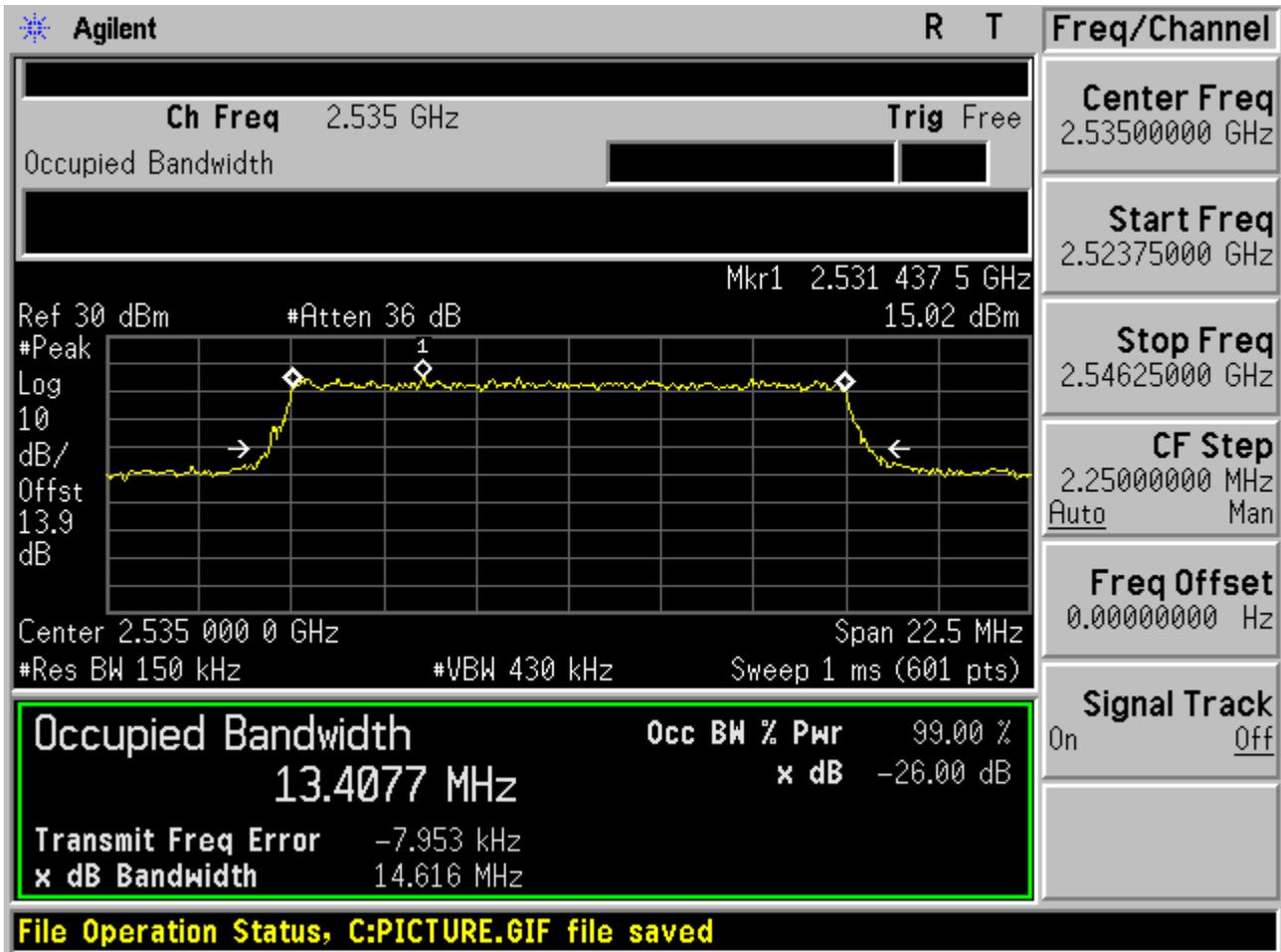
CF Step 2.25000000 MHz
Auto Man

Freq Offset 0.00000000 Hz

Signal Track On Off



1.1.3.2.4 QPSK/full RBs





1.1.3.3 Channel =T

1.1.3.3.1 QPSK/1RB#0



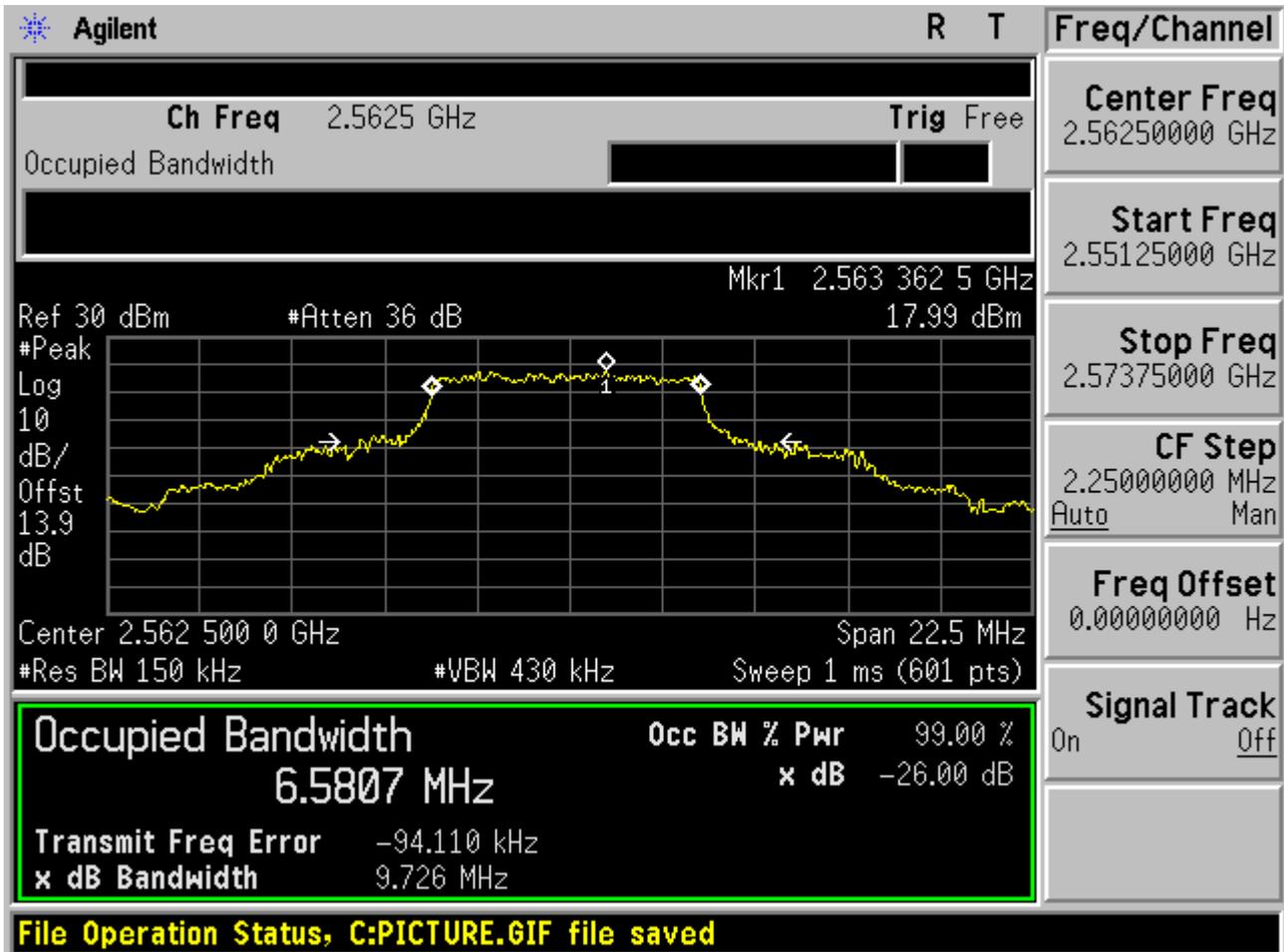


1.1.3.3.2 QPSK/1RB#max



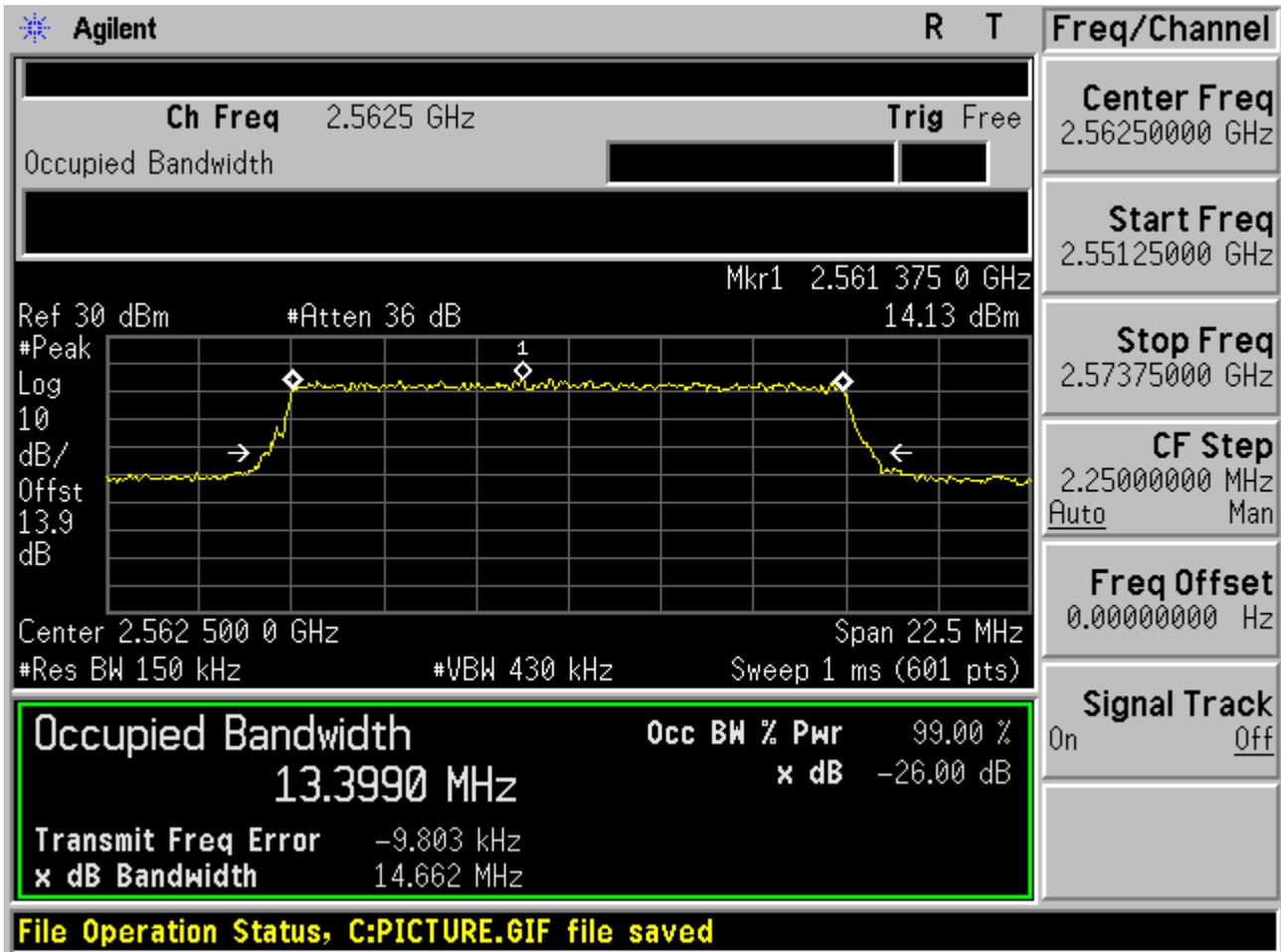


1.1.3.3.3 QPSK/ Partial RBs /RB #18





1.1.3.3.4 QPSK/full RBs

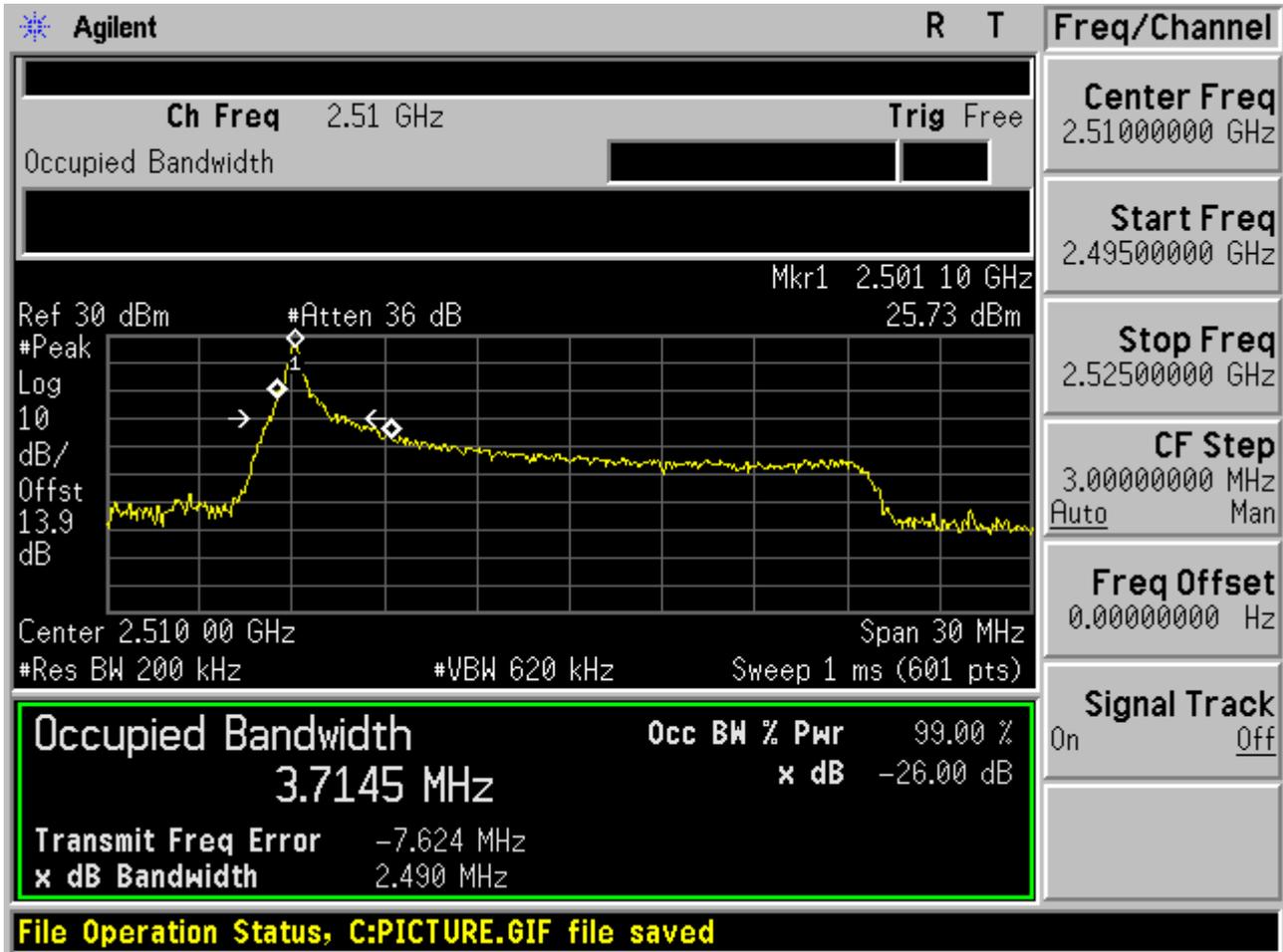




1.1.4 Channel Bandwidth = Highest (20 MHz)

1.1.4.1 Channel = B

1.1.4.1.1 QPSK/1RB#0



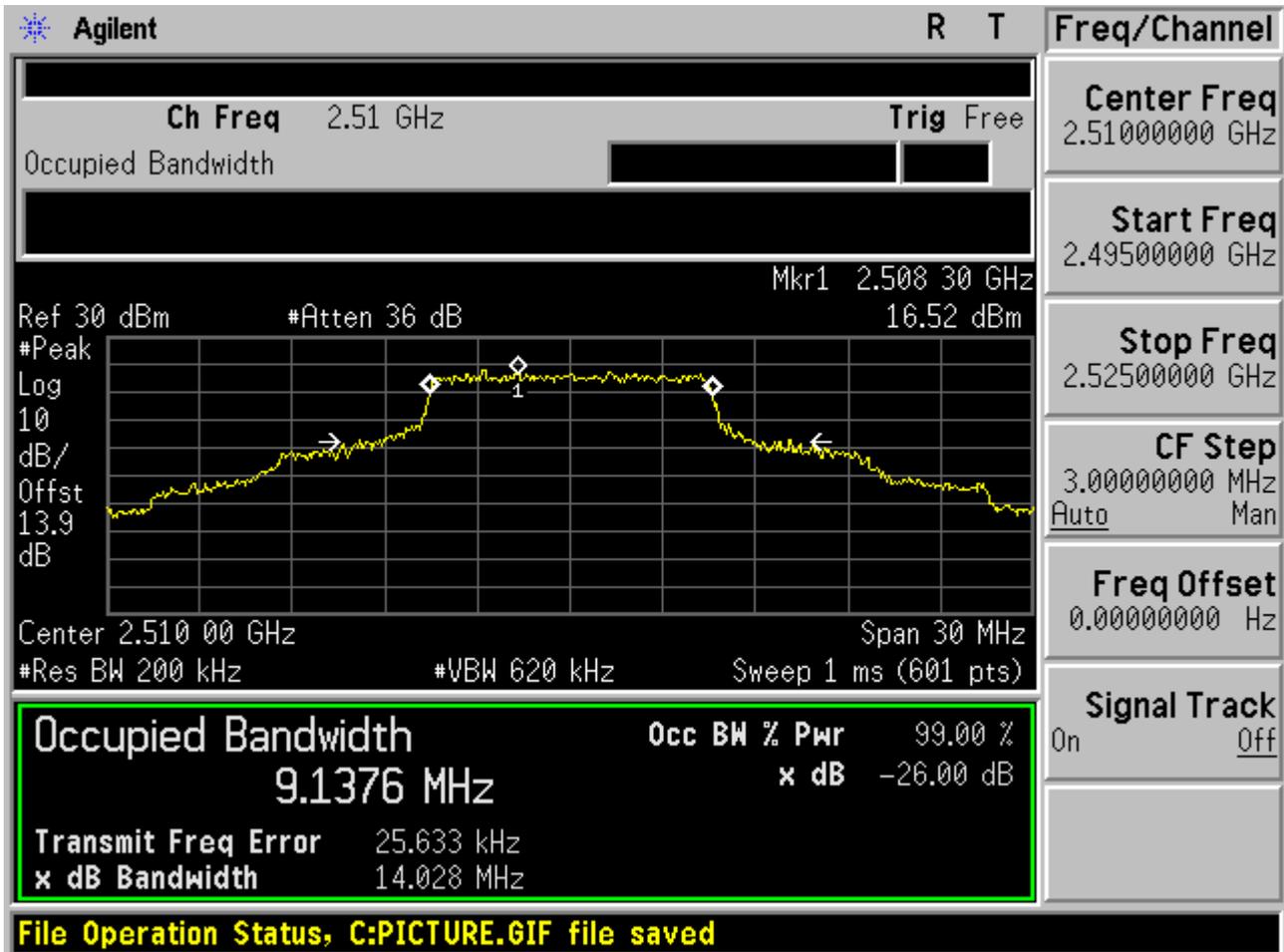


1.1.4.1.2 QPSK/1RB#max





1.1.4.1.3 QPSK/ Partial RBs /RB #25





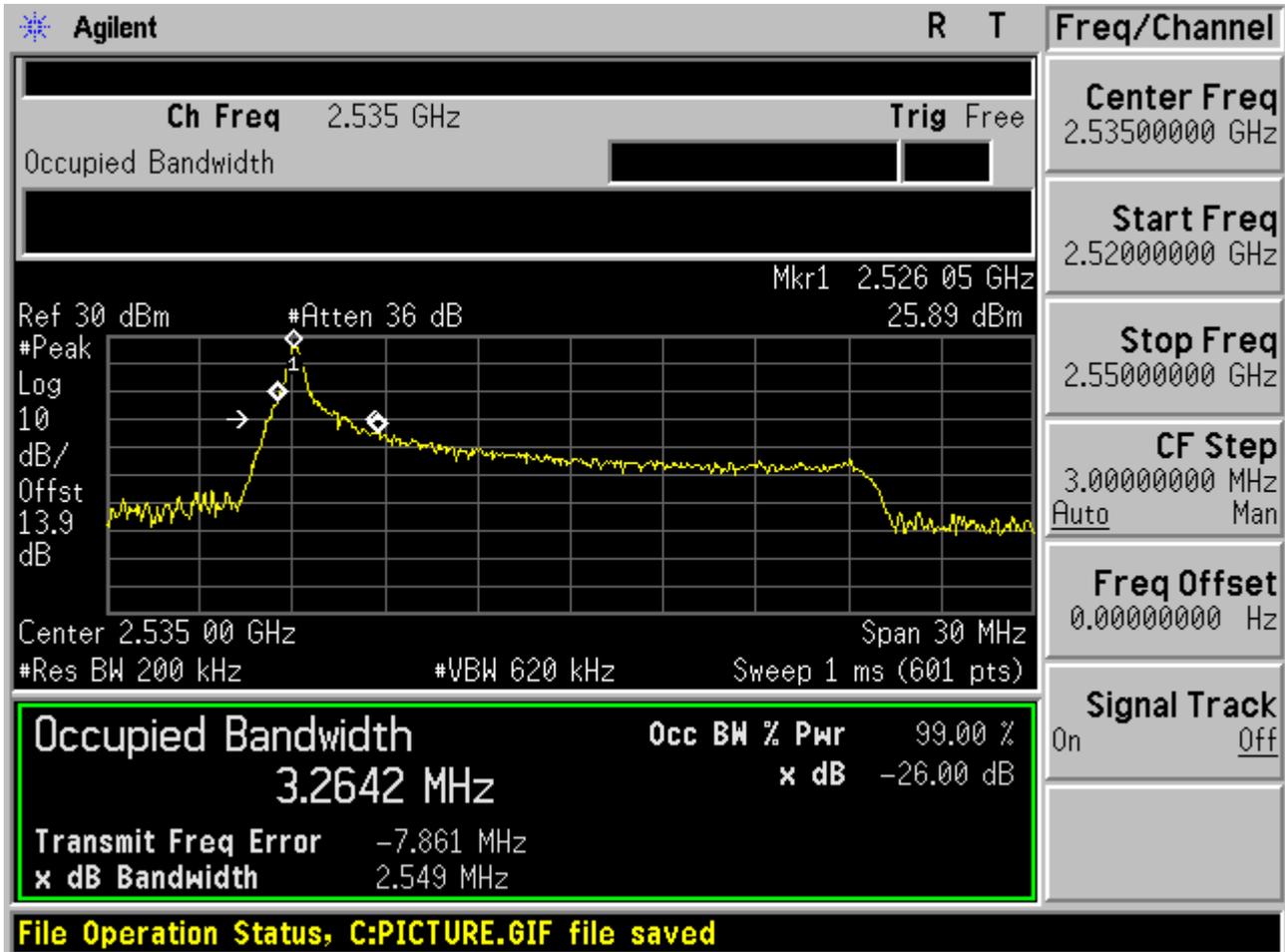
1.1.4.1.4 QPSK/full RBs





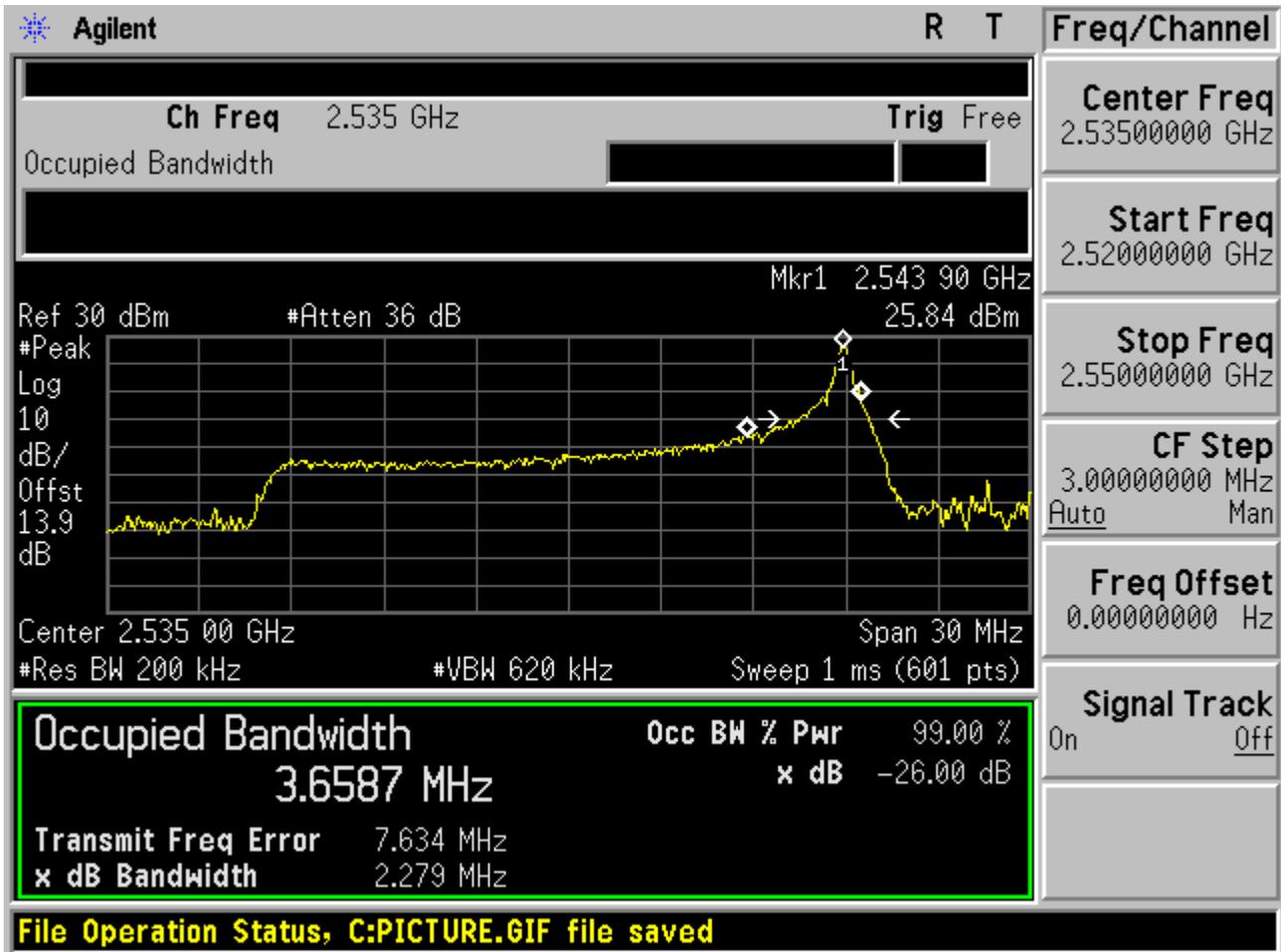
1.1.4.2 Channel =M

1.1.4.2.1 QPSK/1RB#0



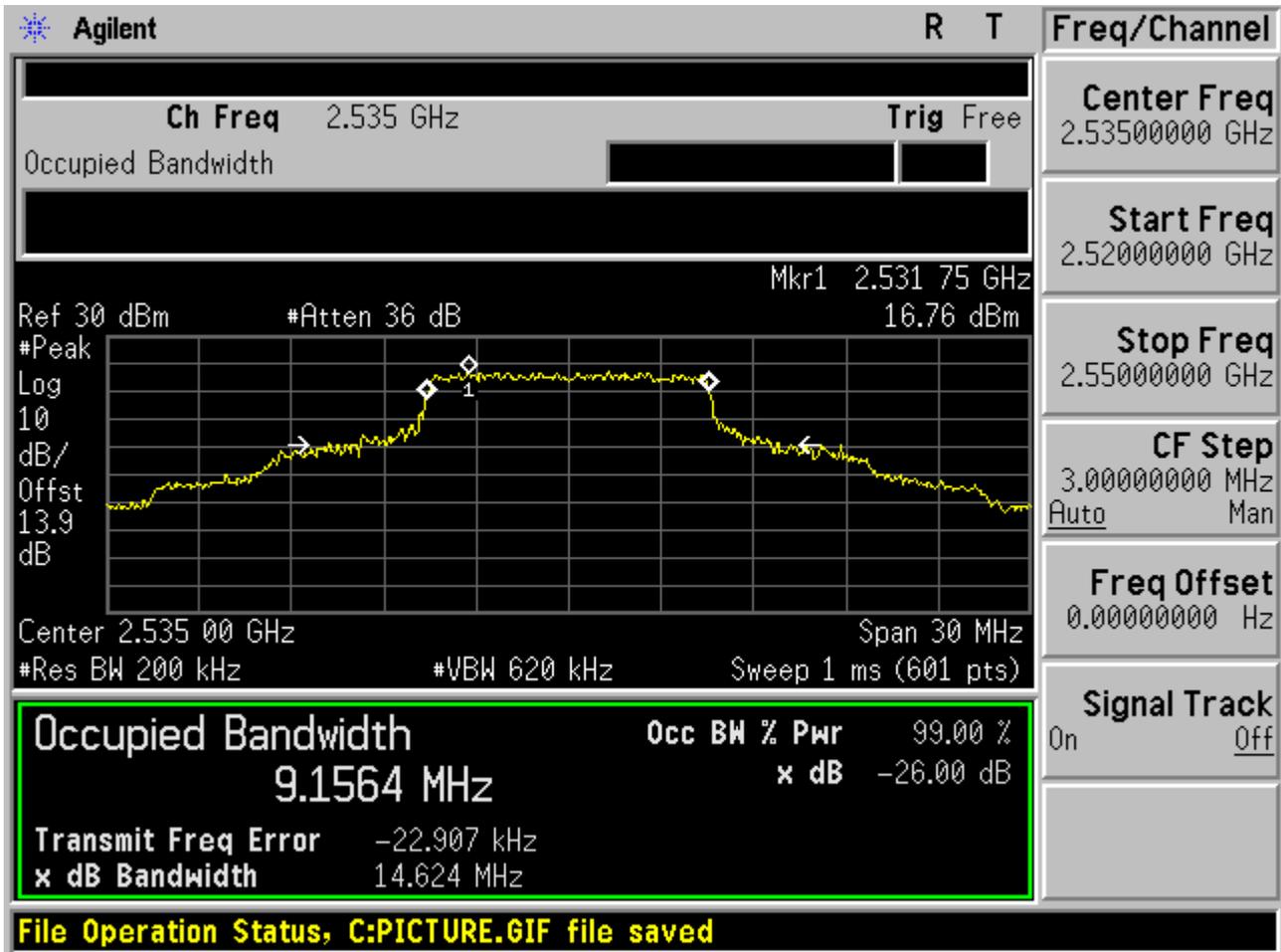


1.1.4.2.2 QPSK/1RB#max





1.1.4.2.3 QPSK/ Partial RBs /RB #25





1.1.4.2.4 QPSK/full RBs

Agilent R T

Ch Freq 2.535 GHz Trig Free

Occupied Bandwidth █

Ref 30 dBm #Atten 36 dB

#Peak 10 Mkr1 2.528 50 GHz

Log dB/Offst 13.9 dB 14.36 dBm

Center 2.535 00 GHz Span 30 MHz

#Res BW 200 kHz #VBW 620 kHz

Sweep 1 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr
17.8436 MHz	99.00 %
Transmit Freq Error	x dB
-1.018 kHz	-26.00 dB
x dB Bandwidth	
19.536 MHz	

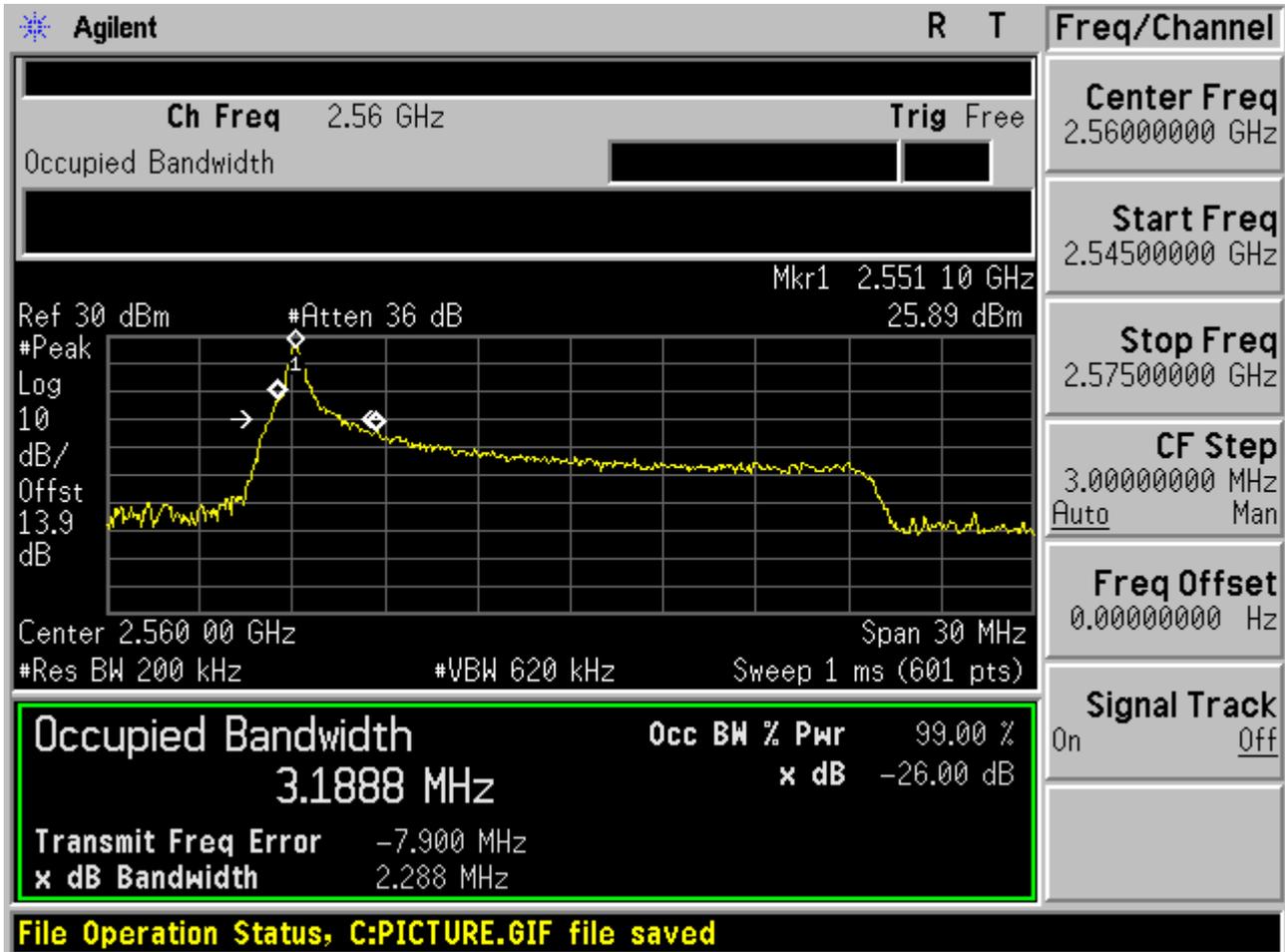
File Operation Status, C:PICTURE.GIF file saved

Freq/Channel
Center Freq 2.53500000 GHz
Start Freq 2.52000000 GHz
Stop Freq 2.55000000 GHz
CF Step 3.00000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off



1.1.4.3 Channel =T

1.1.4.3.1 QPSK/1RB#0





1.1.4.3.2 QPSK/1RB#max



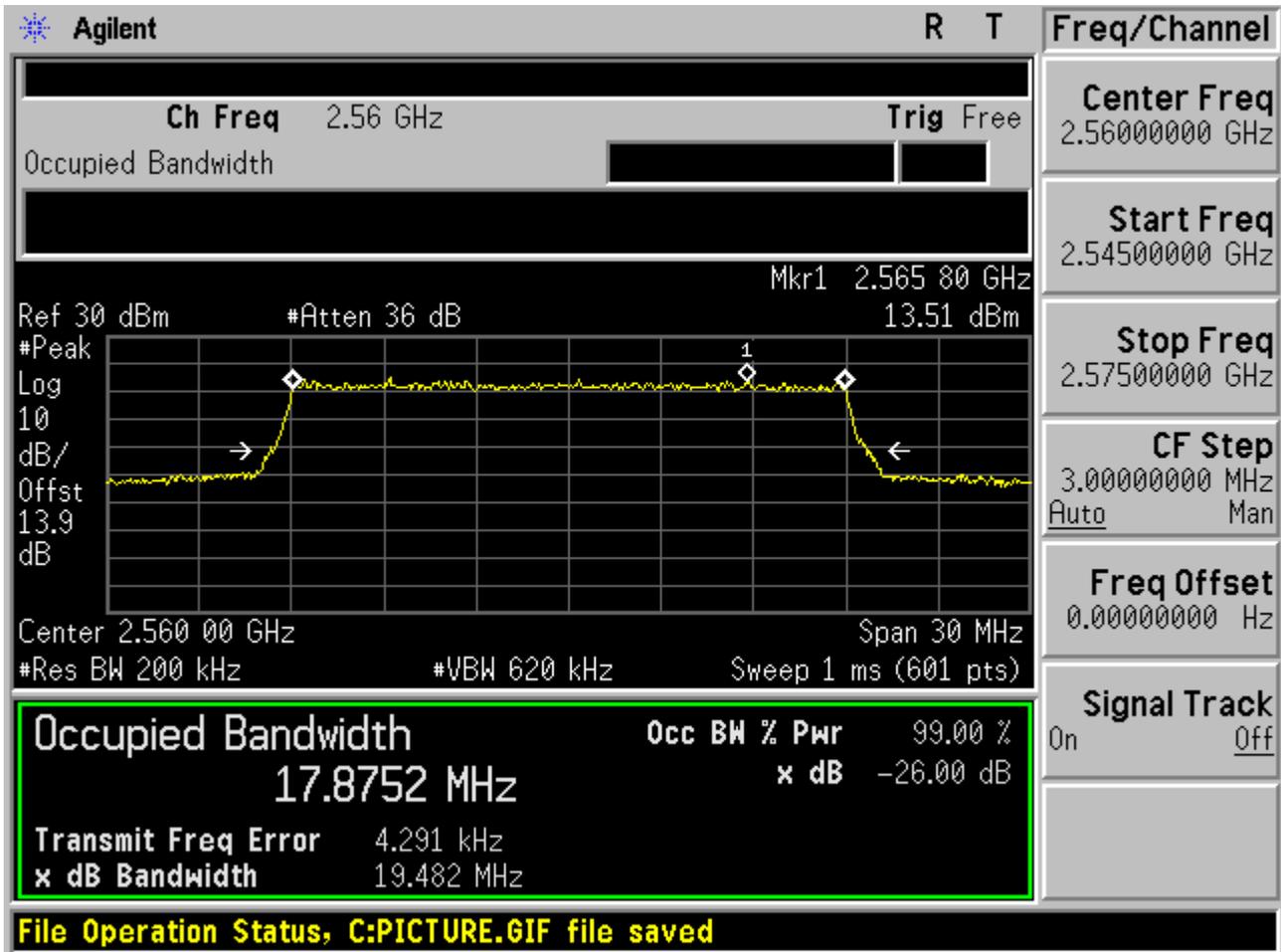


1.1.4.3.3 QPSK/ Partial RBs /RB #25





1.1.4.3.4 QPSK/full RBs



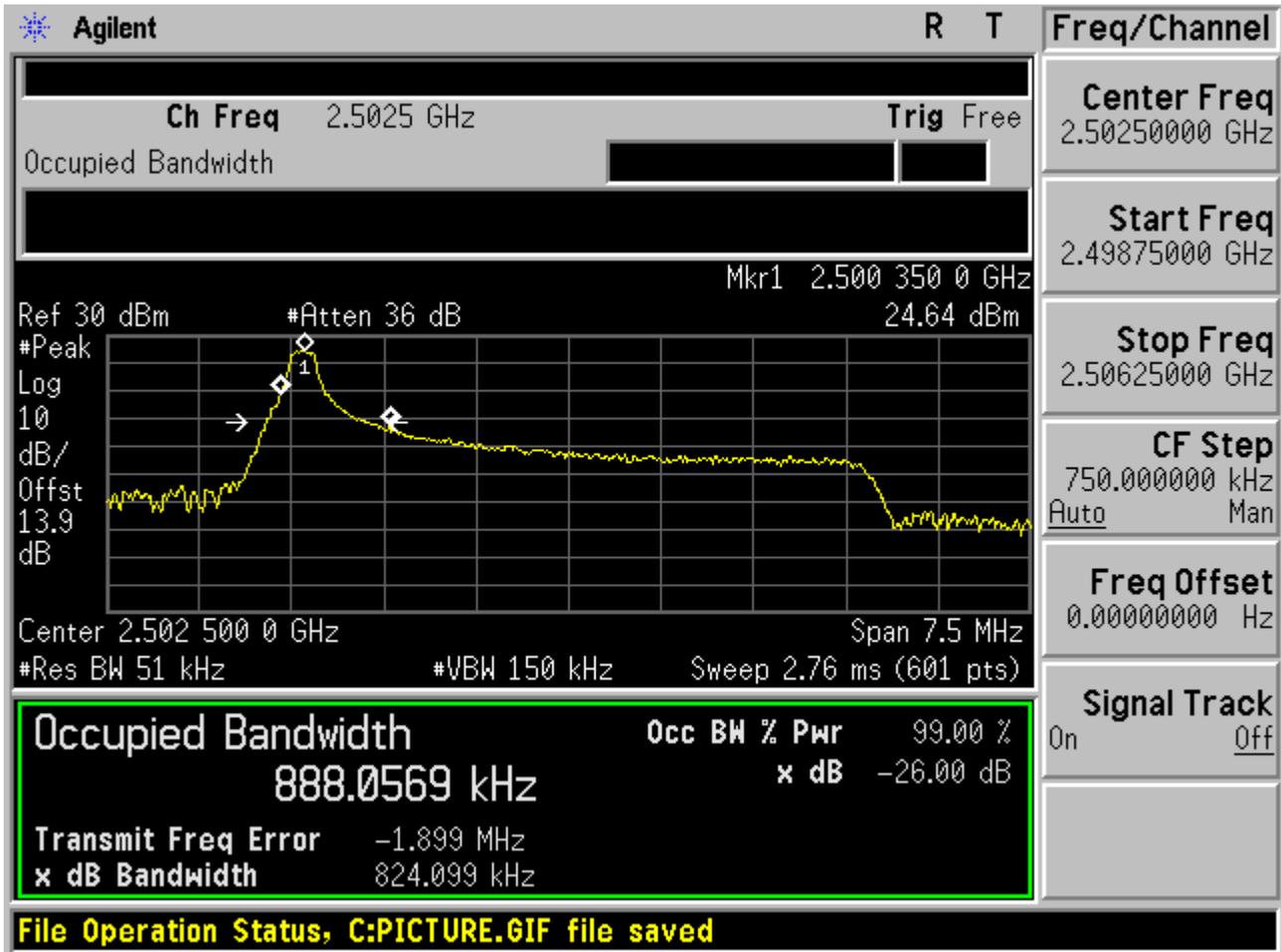


1.2 Test Mode=TM7

1.2.1 Channel Bandwidth = Lowest (5 MHz)

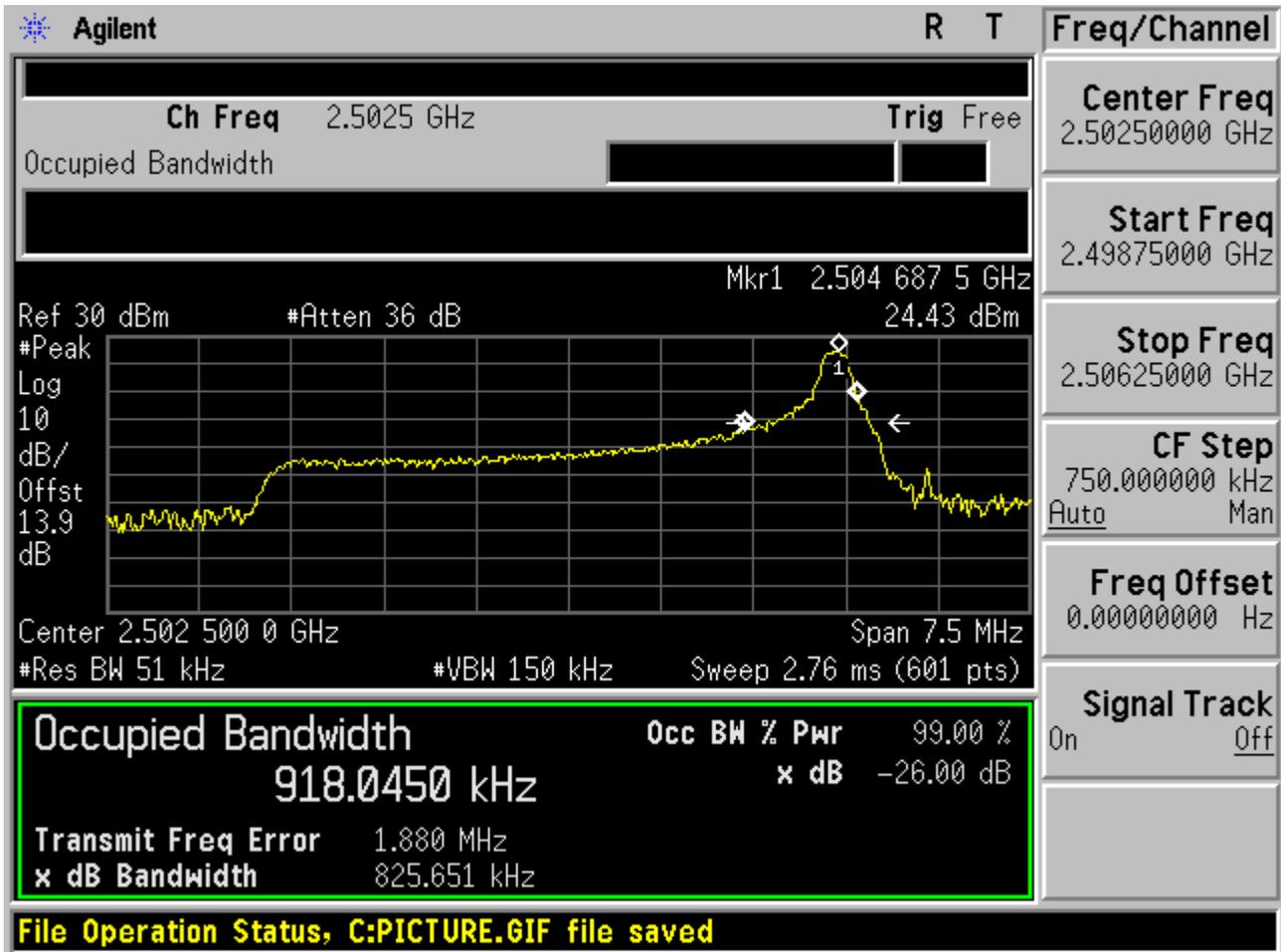
1.2.1.1 Channel = B

1.2.1.1.1 16QAM/1RB#0





1.2.1.1.2 16QAM/1RB#max





1.2.1.1.3 16QAM/ Partial RBs /RB #6

Agilent		R	T	Freq/Channel	
Ch Freq 2.5025 GHz		Trig Free		Center Freq 2.50250000 GHz	
Occupied Bandwidth				Start Freq 2.49875000 GHz	
Ref 30 dBm #Atten 36 dB		Mkr1 2.503 050 0 GHz		Stop Freq 2.50625000 GHz	
Log 10 dB/Offst 13.9 dB		16.44 dBm		CF Step 750.000000 kHz Auto Man	
Center 2.502 500 0 GHz		Span 7.5 MHz		Freq Offset 0.00000000 Hz	
#Res BW 51 kHz		#VBW 150 kHz		Signal Track On Off	
Sweep 2.76 ms (601 pts)					
Occupied Bandwidth		Occ BW % Pwr		99.00 %	
2.2443 MHz		x dB		-26.00 dB	
Transmit Freq Error -85.812 kHz					
x dB Bandwidth 3.992 MHz					
File Operation Status, C:PICTURE.GIF file saved					



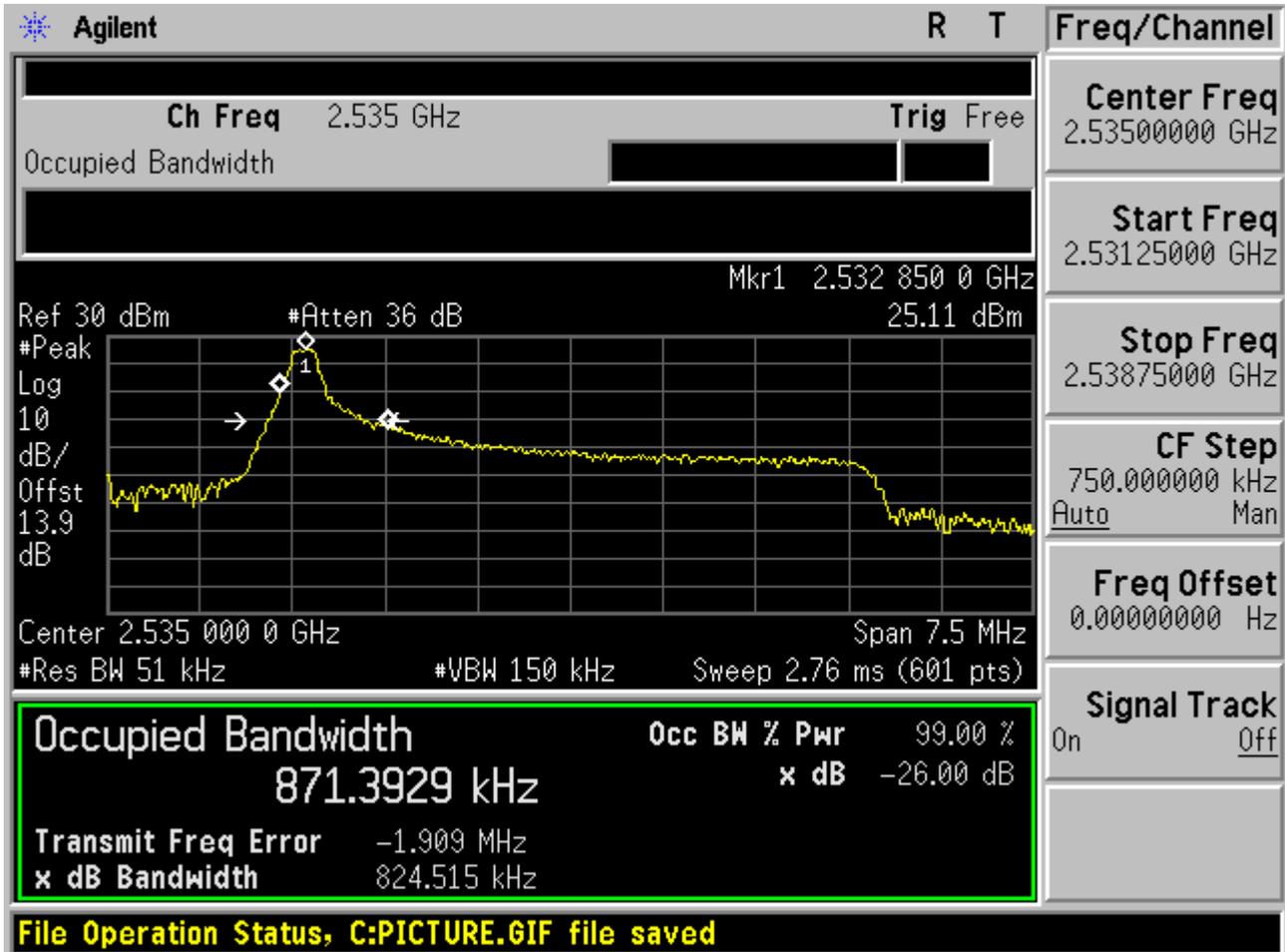
1.2.1.1.4 16QAM/full RBs





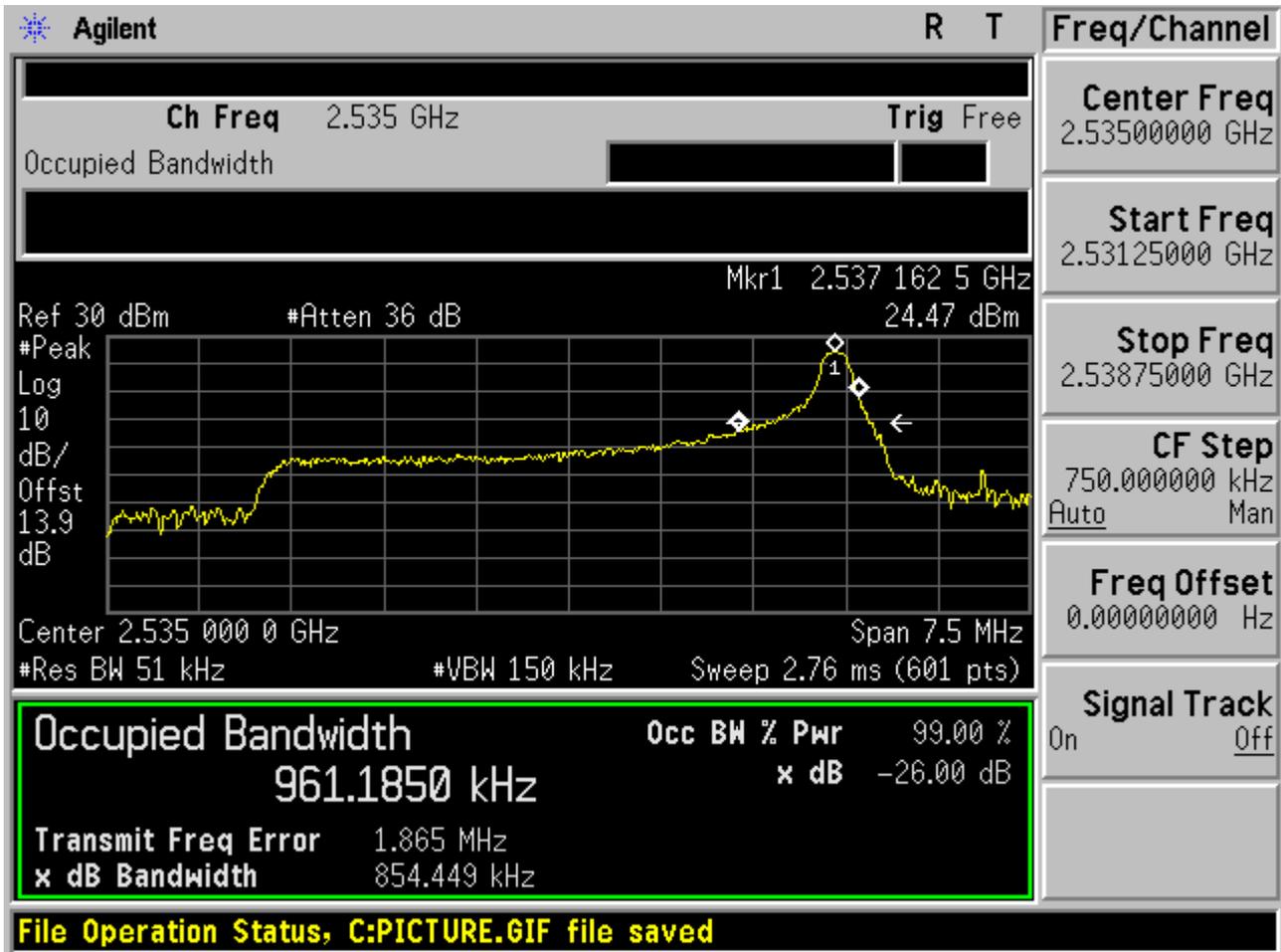
1.2.1.2 Channel =M

1.2.1.2.1 16QAM/1RB#0





1.2.1.2.2 16QAM/1RB#max



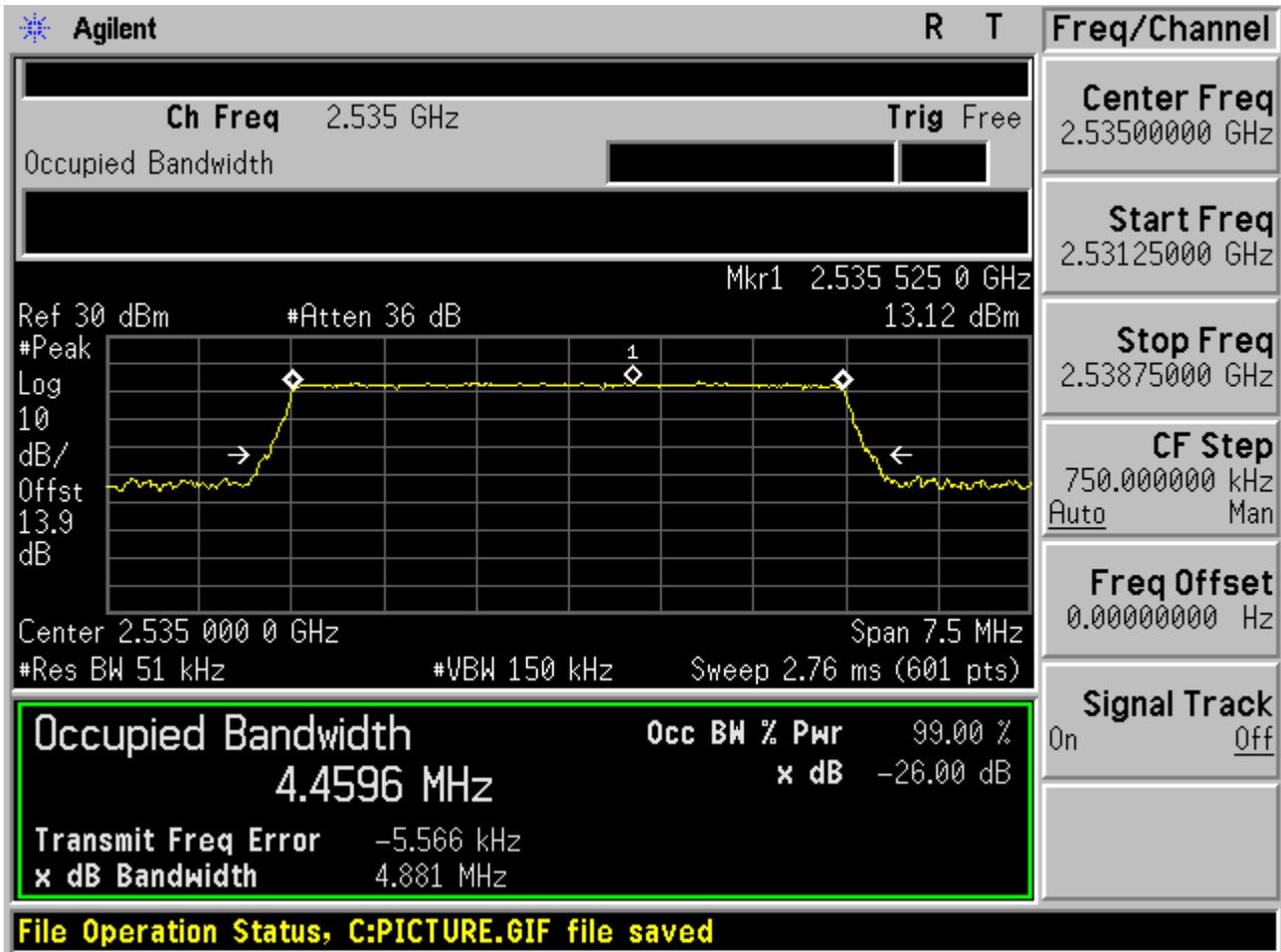


1.2.1.2.3 16QAM/ Partial RBs /RB #6

Agilent		R	T	Freq/Channel	
Ch Freq 2.535 GHz		Trig Free		Center Freq 2.53500000 GHz	
Occupied Bandwidth				Start Freq 2.53125000 GHz	
Ref 30 dBm #Atten 36 dB		Mkr1 2.535 837 5 GHz 17.07 dBm		Stop Freq 2.53875000 GHz	
				CF Step 750.000000 kHz Auto Man	
Center 2.535 000 0 GHz		Span 7.5 MHz		Freq Offset 0.00000000 Hz	
#Res BW 51 kHz		#VBW 150 kHz		Signal Track On Off	
Sweep 2.76 ms (601 pts)					
Occupied Bandwidth 2.2437 MHz		Occ BW % Pwr 99.00 %			
		x dB -26.00 dB			
Transmit Freq Error -87.760 kHz					
x dB Bandwidth 3.977 MHz					
File Operation Status, C:PICTURE.GIF file saved					



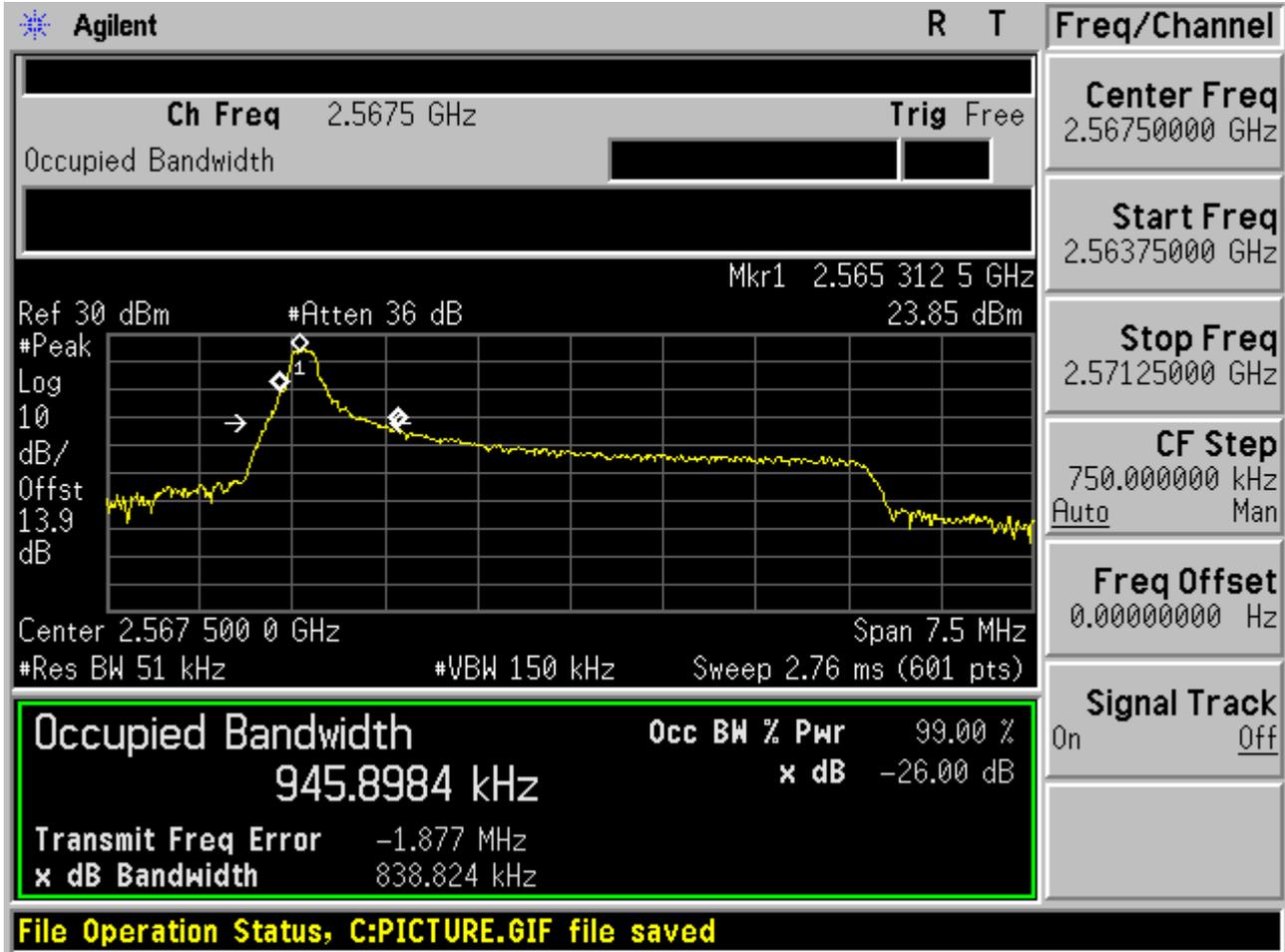
1.2.1.2.4 16QAM/full RBs





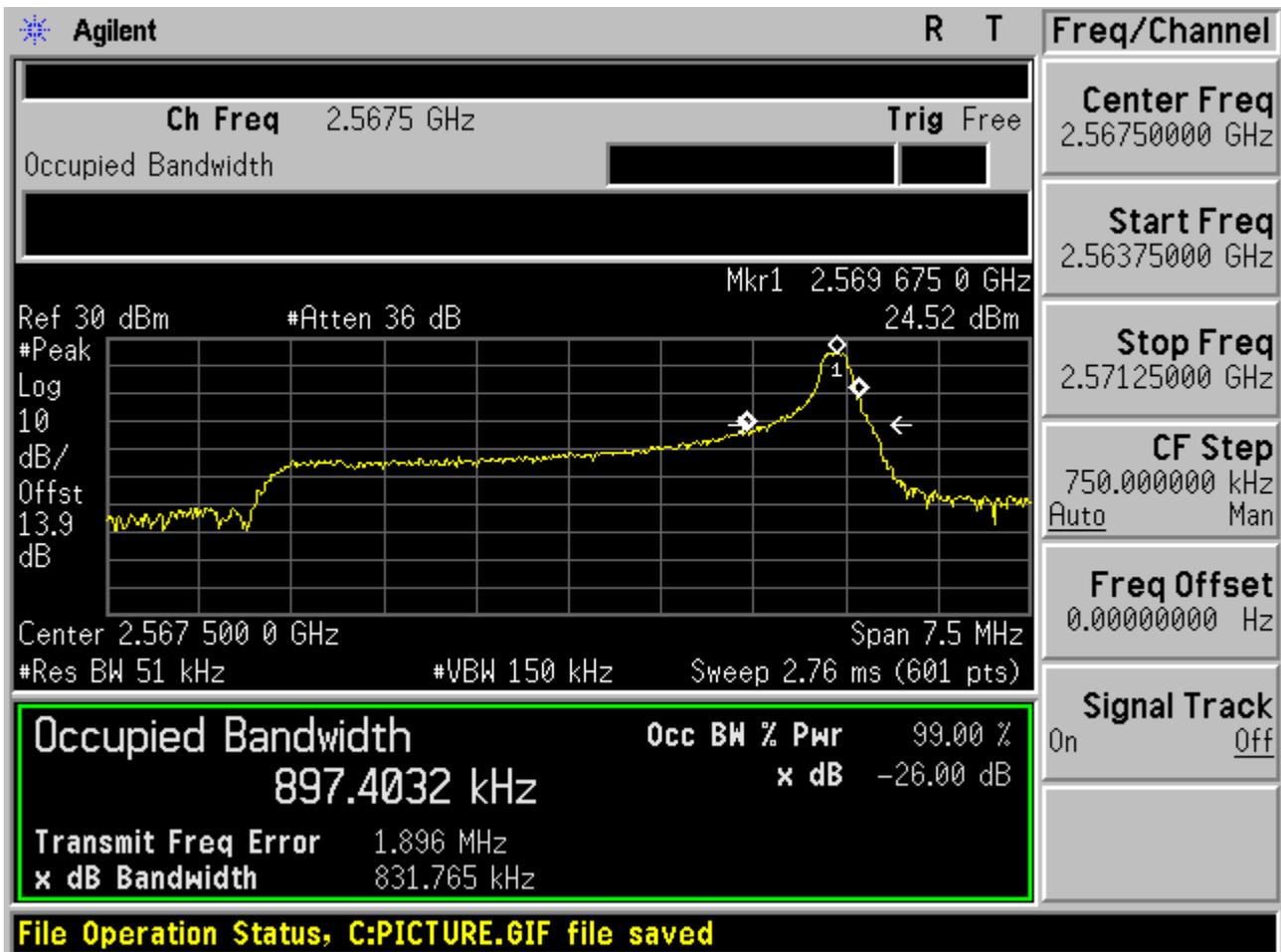
1.2.1.3 Channel =T

1.2.1.3.1 16QAM/1RB#0





1.2.1.3.2 16QAM/1RB#max



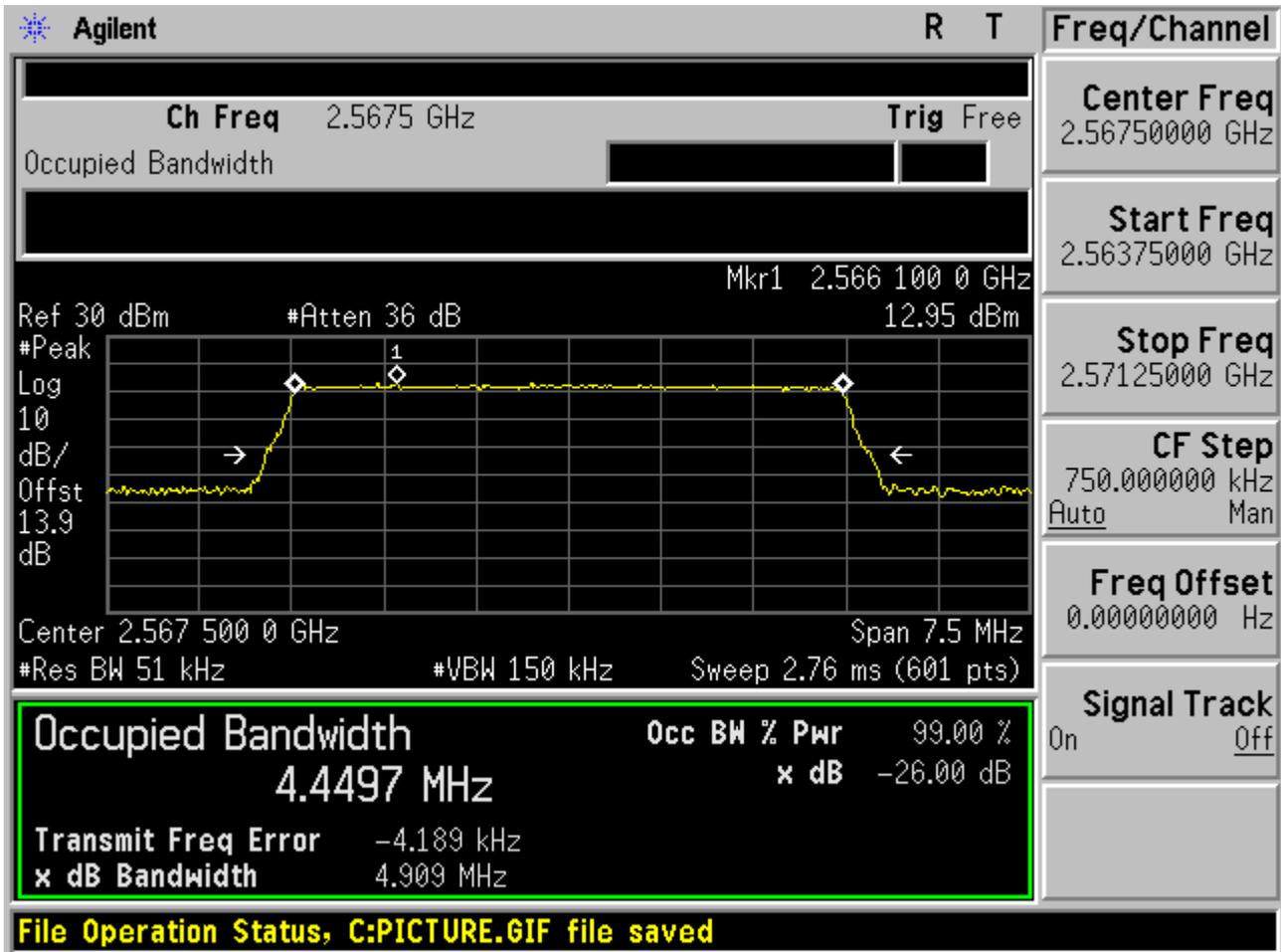


1.2.1.3.3 16QAM/ Partial RBs /RB #6

Agilent		R	T	Freq/Channel	
Ch Freq 2.5675 GHz		Trig Free		Center Freq 2.56750000 GHz	
Occupied Bandwidth				Start Freq 2.56375000 GHz	
Ref 30 dBm #Atten 36 dB		Mkr1 2.5667500 GHz		Stop Freq 2.57125000 GHz	
Log 10 dB/Offst 13.9 dB		16.06 dBm		CF Step 750.000000 kHz Auto Man	
Center 2.5675000 GHz		Span 7.5 MHz		Freq Offset 0.00000000 Hz	
#Res BW 51 kHz		#VBW 150 kHz		Signal Track On Off	
Sweep 2.76 ms (601 pts)					
Occupied Bandwidth		Occ BW % Pwr		99.00 %	
2.2331 MHz		x dB		-26.00 dB	
Transmit Freq Error -92.385 kHz					
x dB Bandwidth				4.049 MHz	
File Operation Status, C:PICTURE.GIF file saved					



1.2.1.3.4 16QAM/full RBs





1.2.2 Channel Bandwidth = 10 MHz

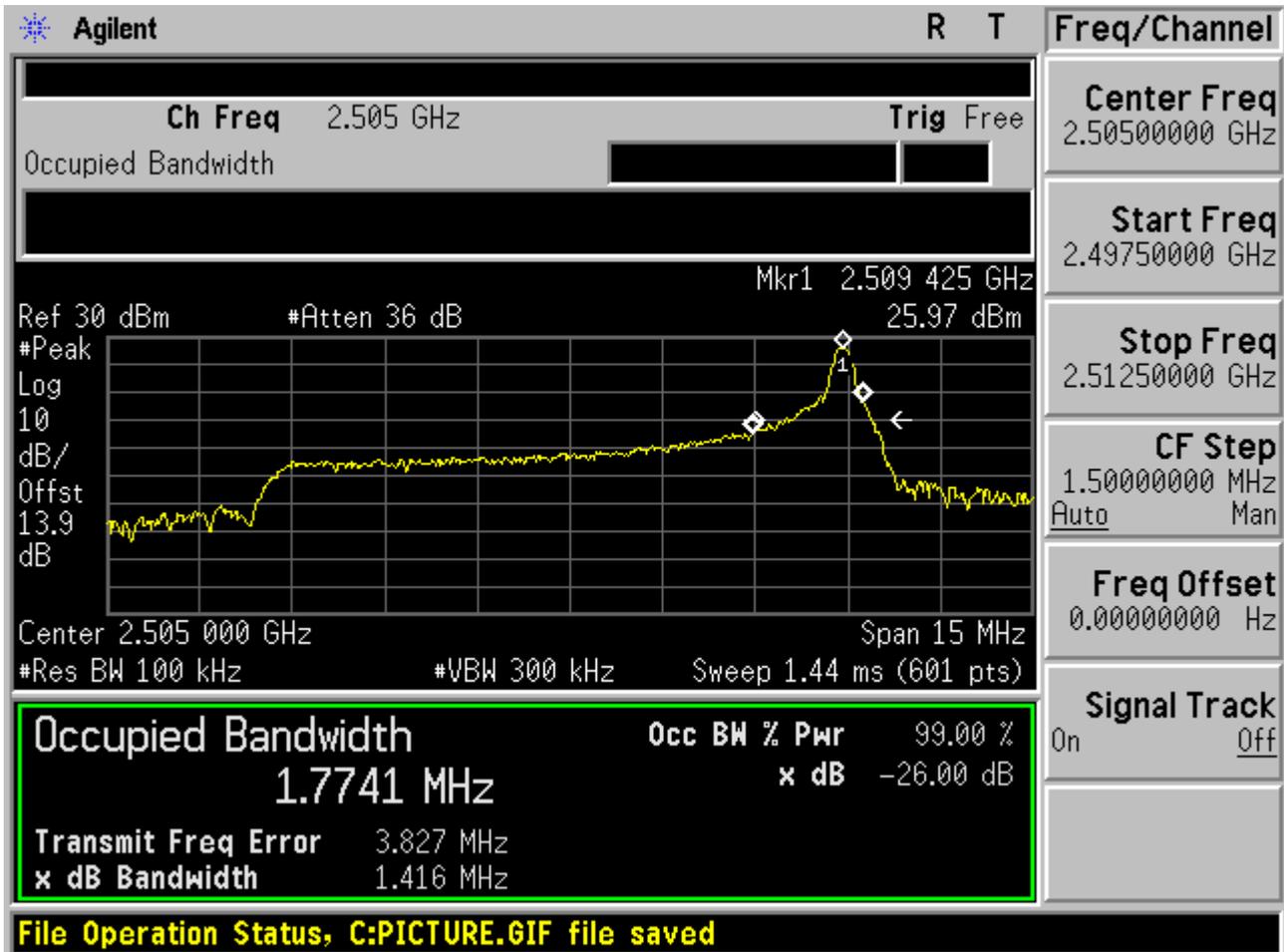
1.2.2.1 Channel = B

1.2.2.1.1 16QAM/1RB#0



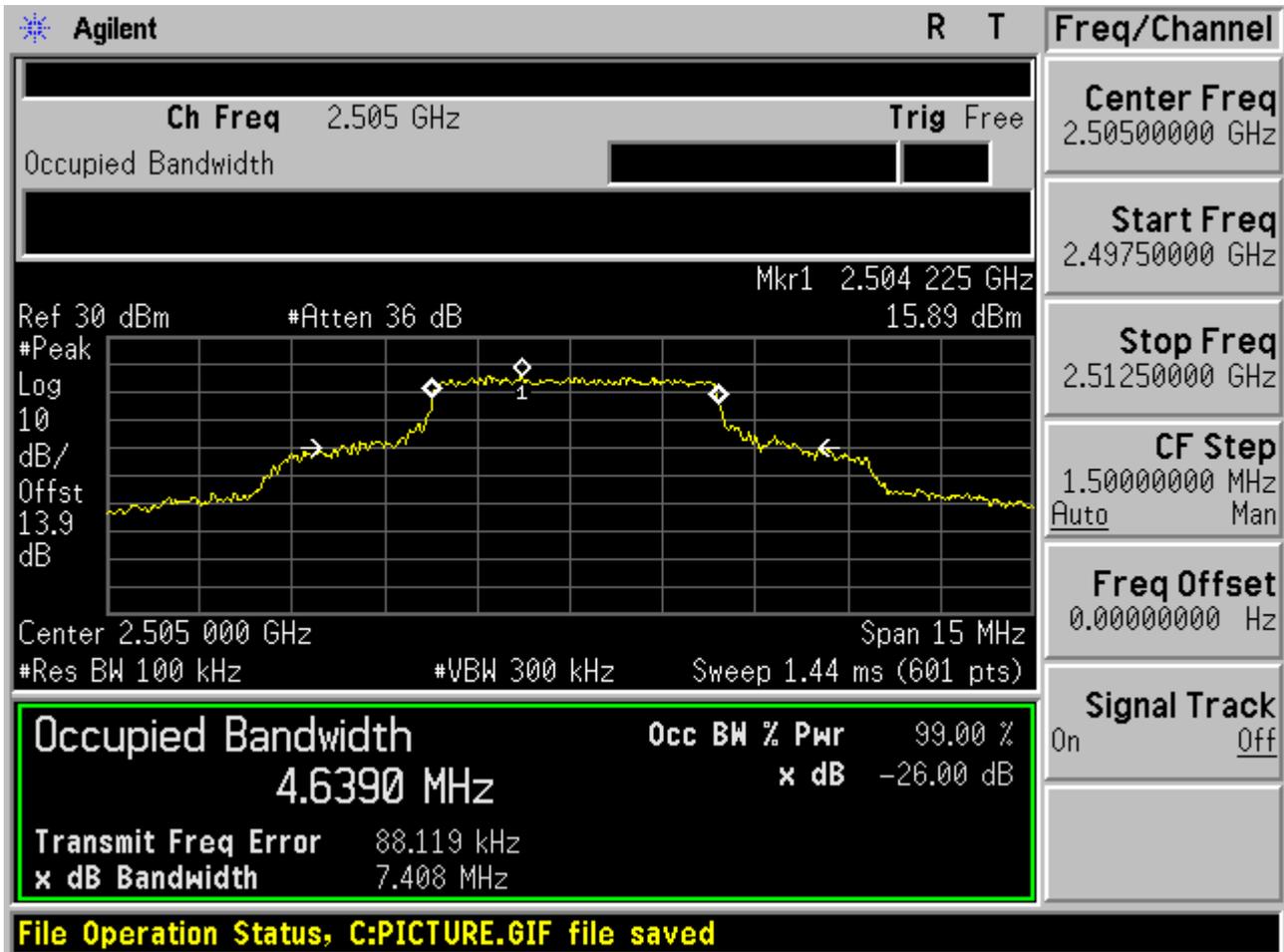


1.2.2.1.2 16QAM/1RB#max



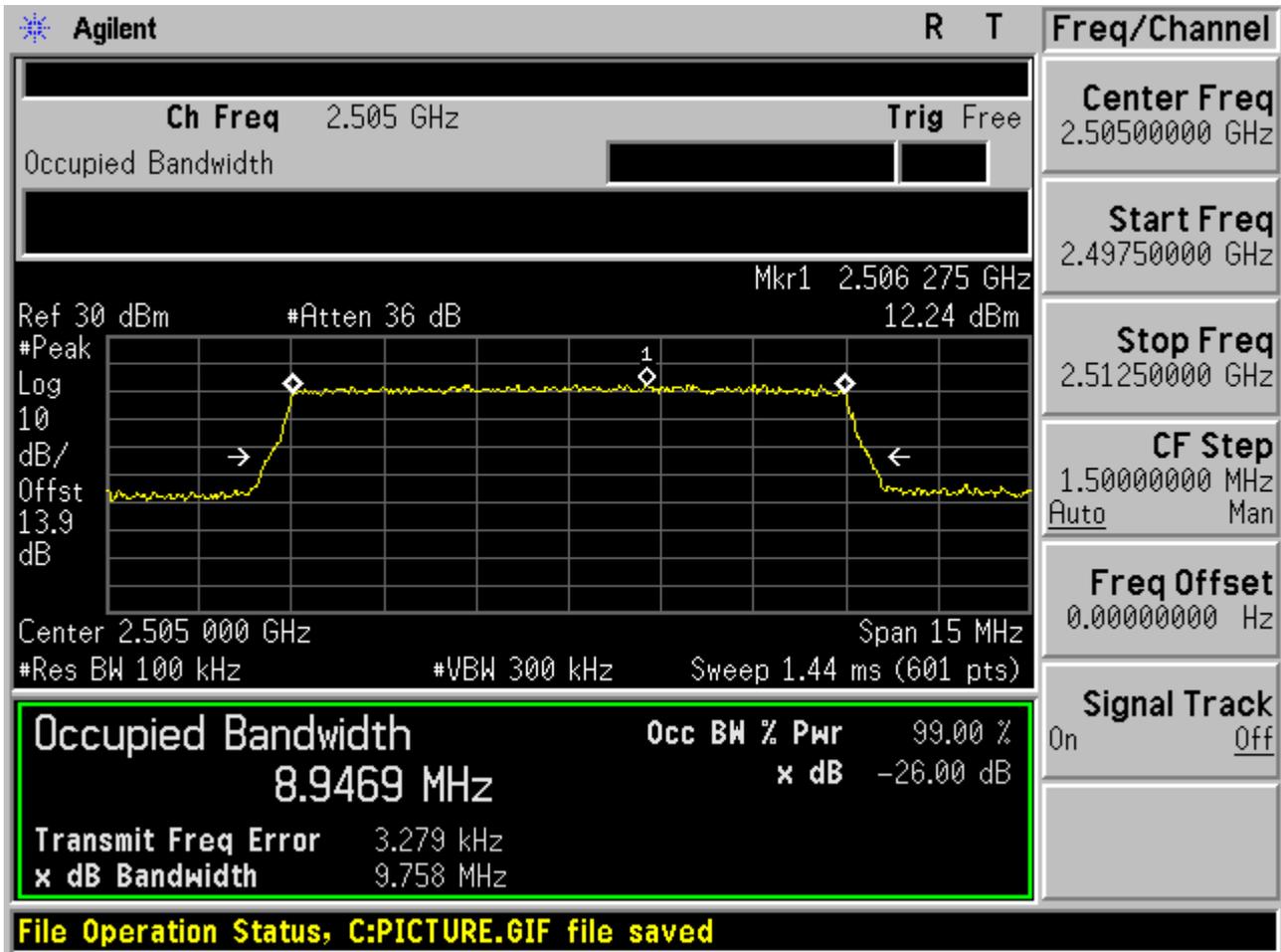


1.2.2.1.3 16QAM/ Partial RBs /RB #13





1.2.2.1.4 16QAM/full RBs





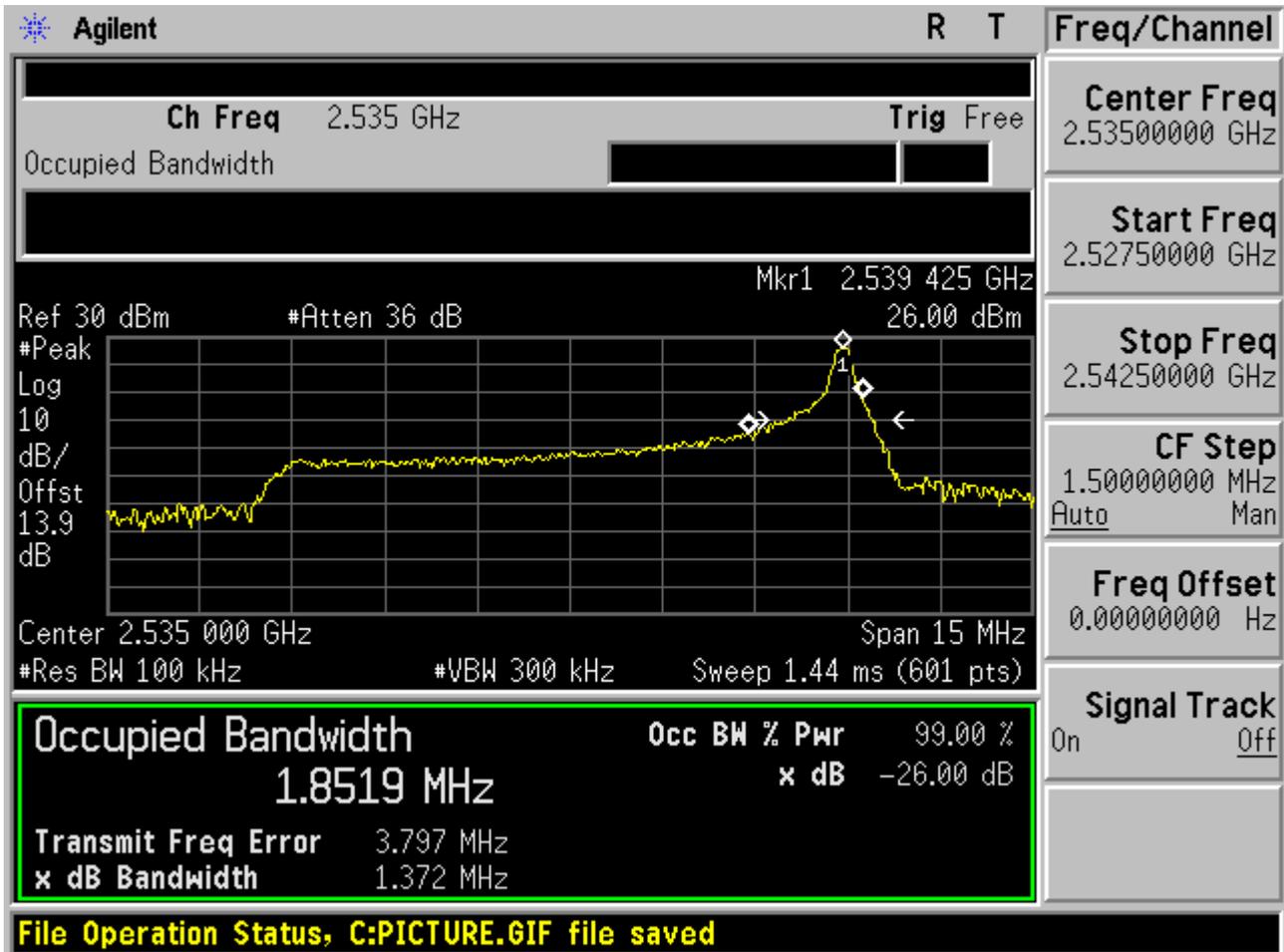
1.2.2.2 Channel =M

1.2.2.2.1 16QAM/1RB#0





1.2.2.2.2 16QAM/1RB#max





1.2.2.2.3 16QAM/ Partial RBs /RB #13

Agilent R T

Ch Freq 2.535 GHz **Trig** Free

Occupied Bandwidth Mkr1 2.536 850 GHz

Ref 30 dBm #Atten 36 dB

#Peak 15.92 dB

Log 10

dB/

Offst 13.9 dB

Center 2.535 000 GHz Span 15 MHz

#Res BW 100 kHz #VBW 300 kHz

Sweep 1.44 ms (601 pts)

Occupied Bandwidth	Occ BW % Pwr 99.00 %
4.6337 MHz	x dB -26.00 dB
Transmit Freq Error 85.941 kHz	
x dB Bandwidth 7.432 MHz	

File Operation Status, C:PICTURE.GIF file saved

Freq/Channel

Center Freq
2.53500000 GHz

Start Freq
2.52750000 GHz

Stop Freq
2.54250000 GHz

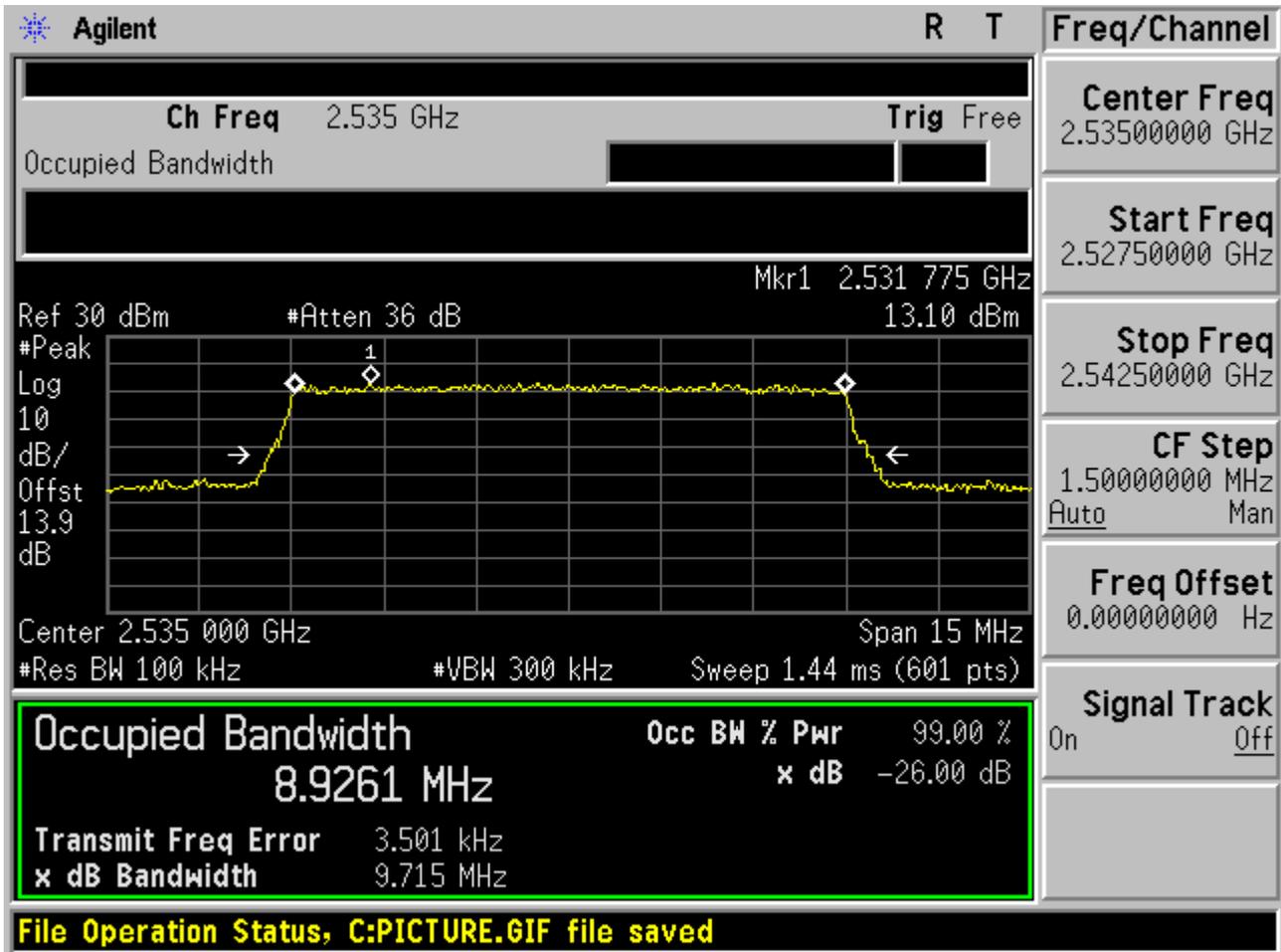
CF Step
1.50000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off



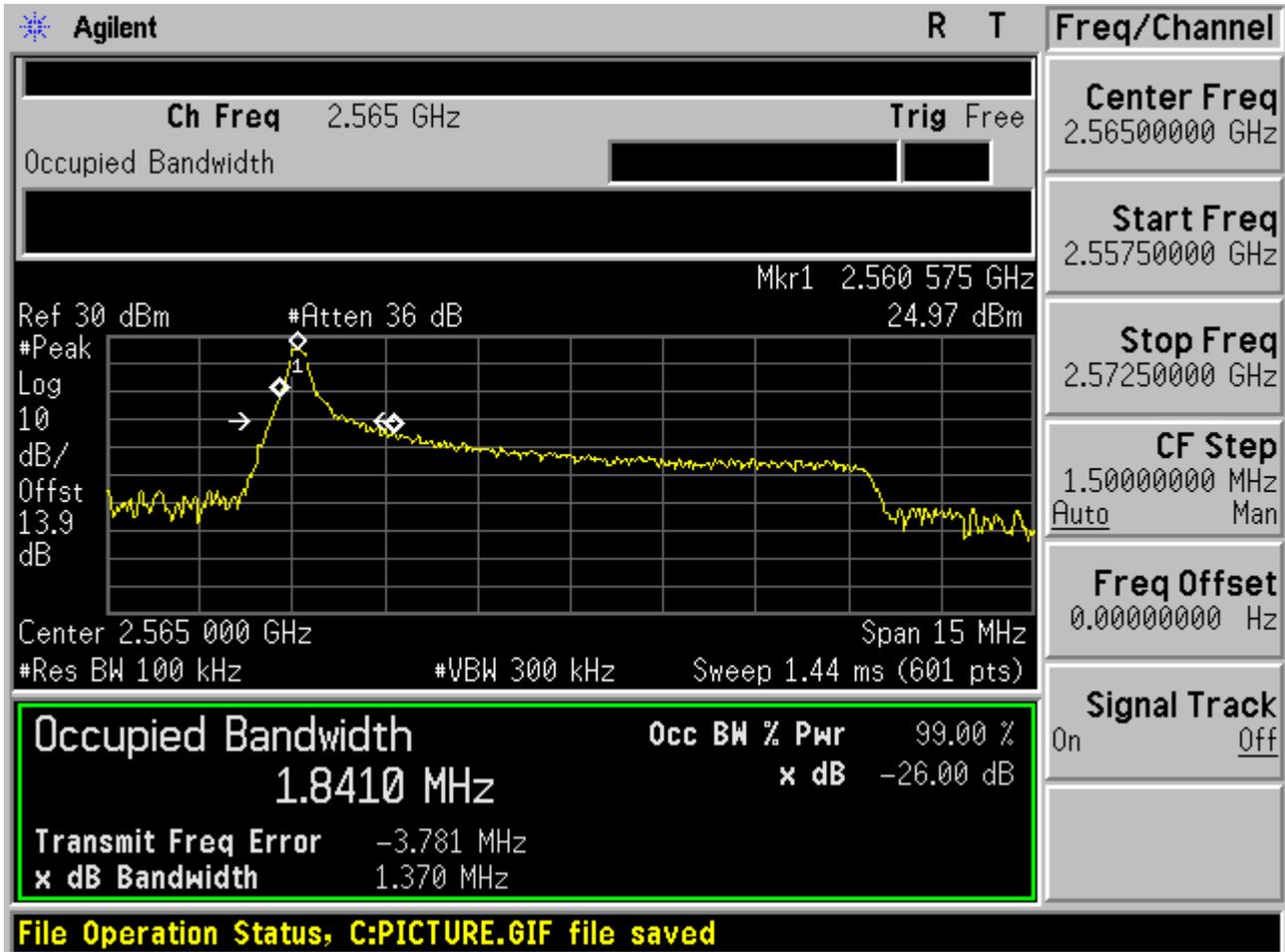
1.2.2.2.4 16QAM/full RBs





1.2.2.3 Channel =T

1.2.2.3.1 16QAM/1RB#0



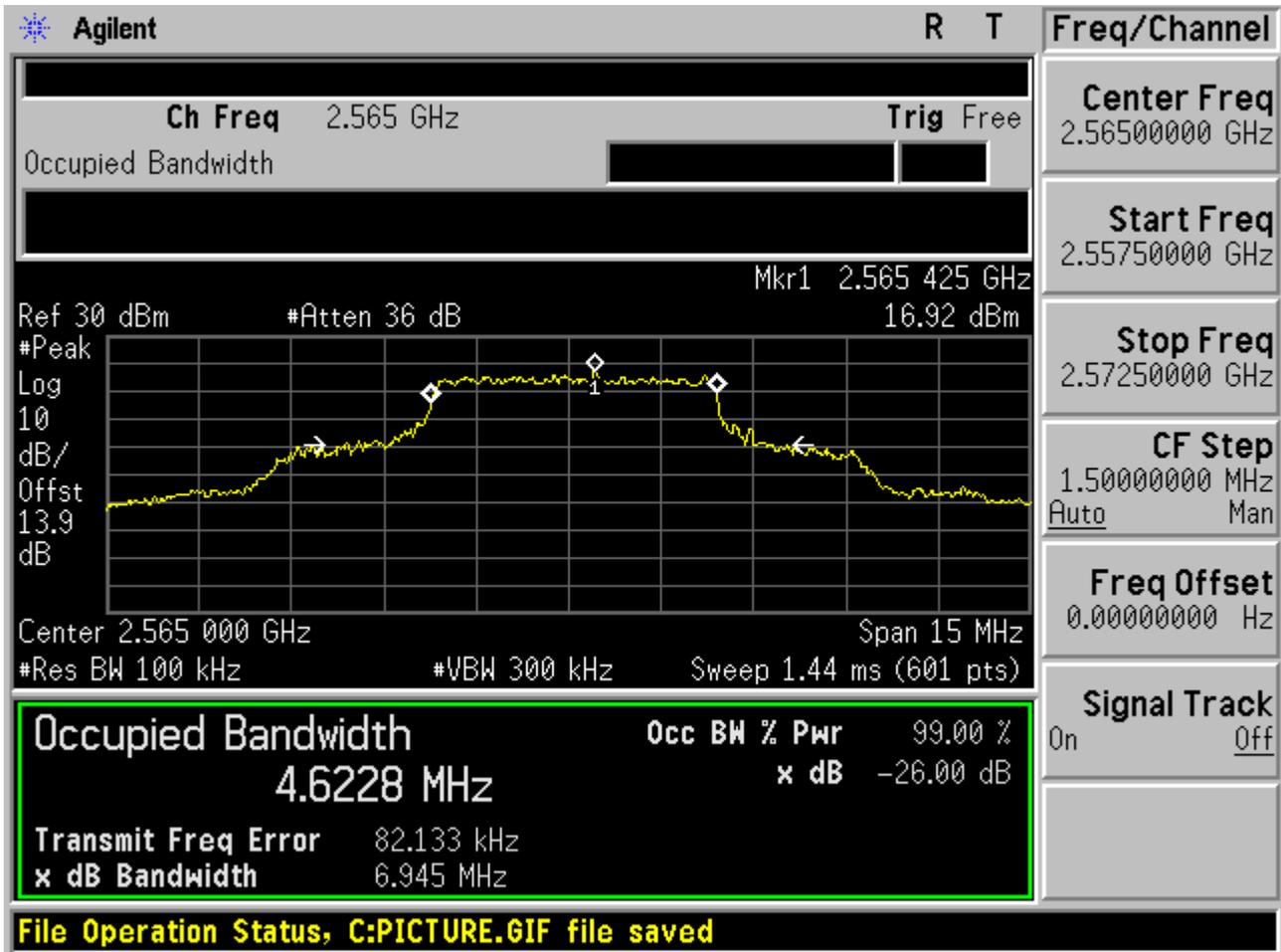


1.2.2.3.2 16QAM/1RB#max



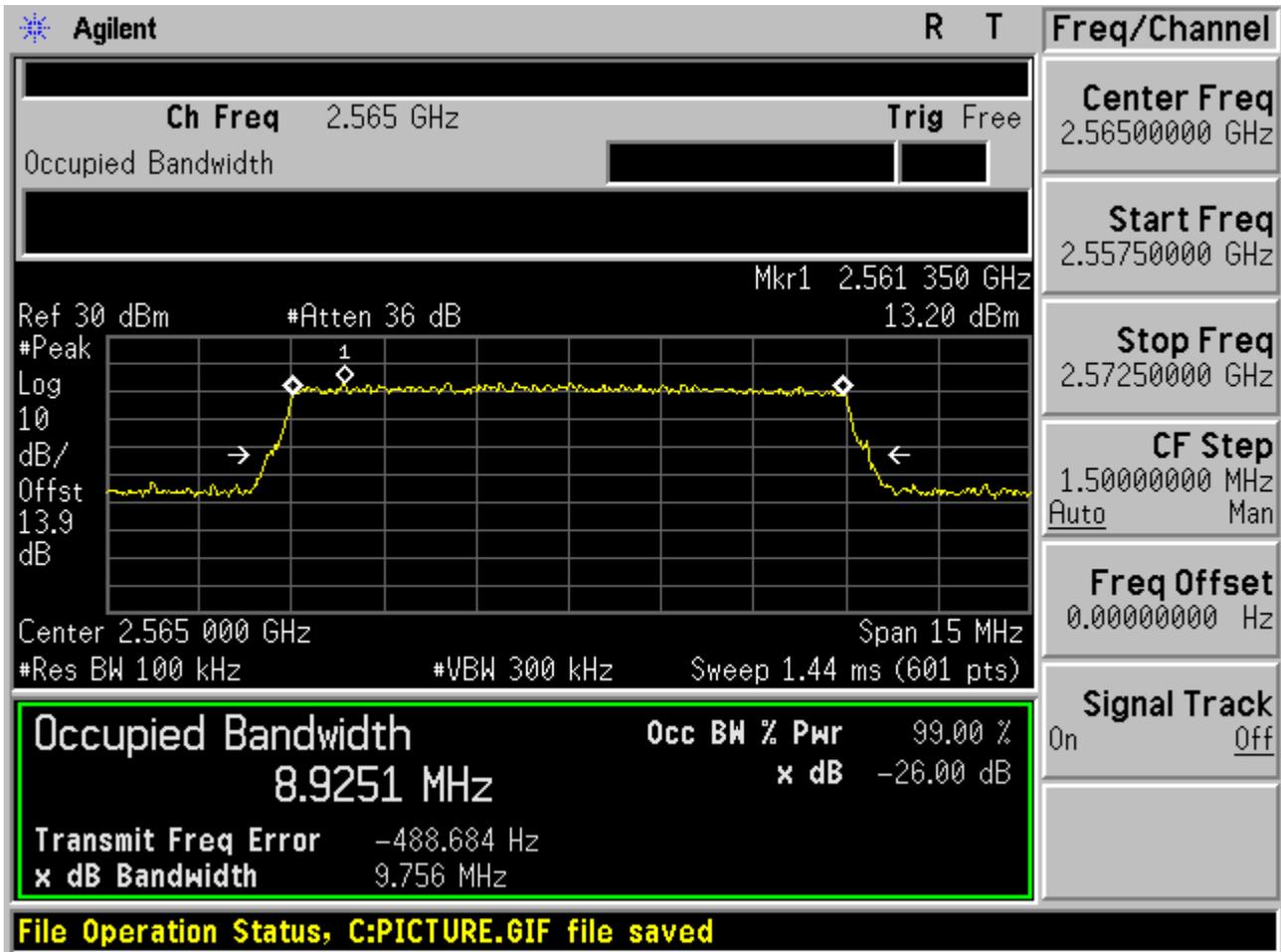


1.2.2.3.3 16QAM/ Partial RBs /RB #13





1.2.2.3.4 16QAM/full RBs

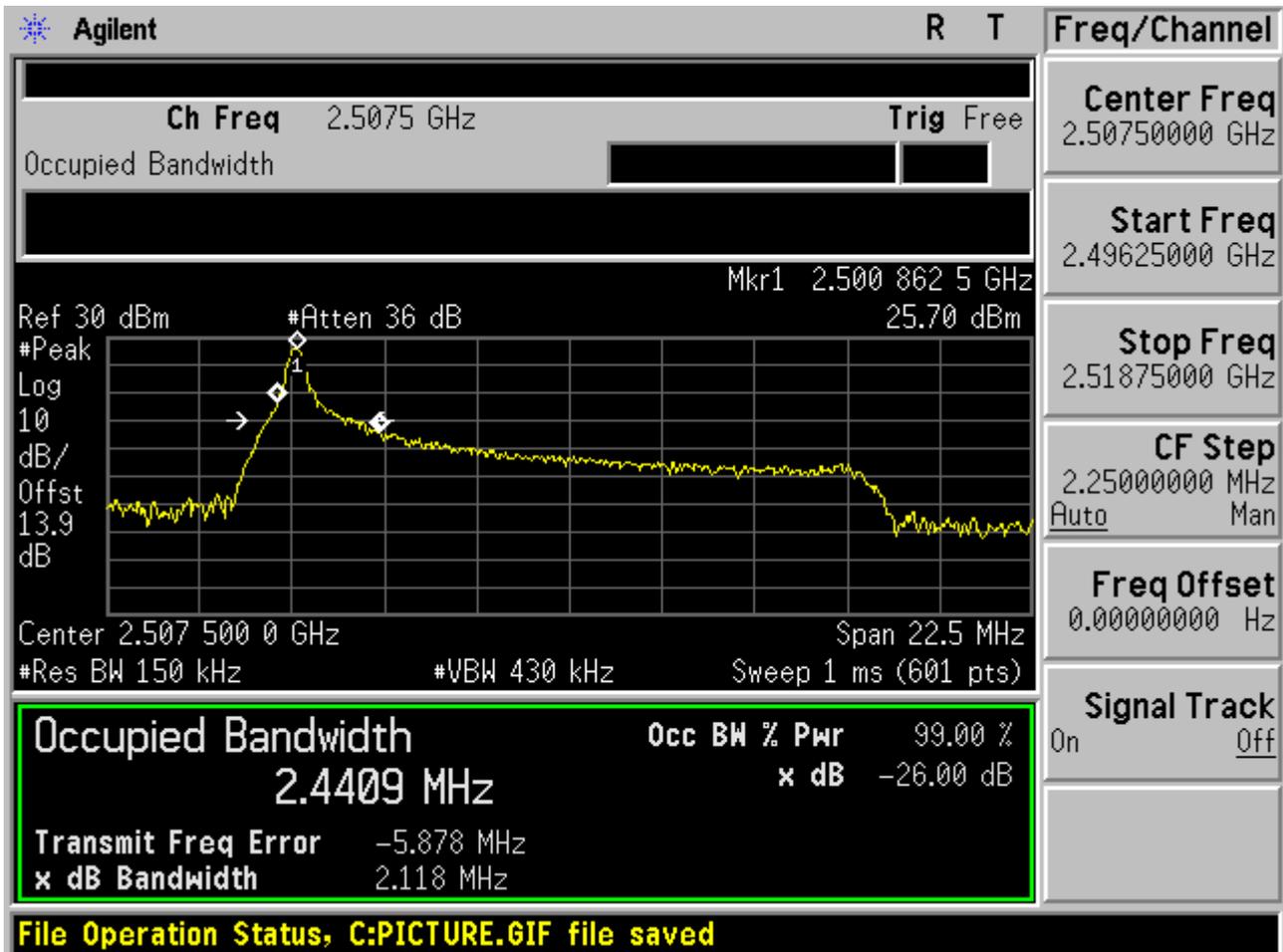




1.2.3 Channel Bandwidth = 15 MHz

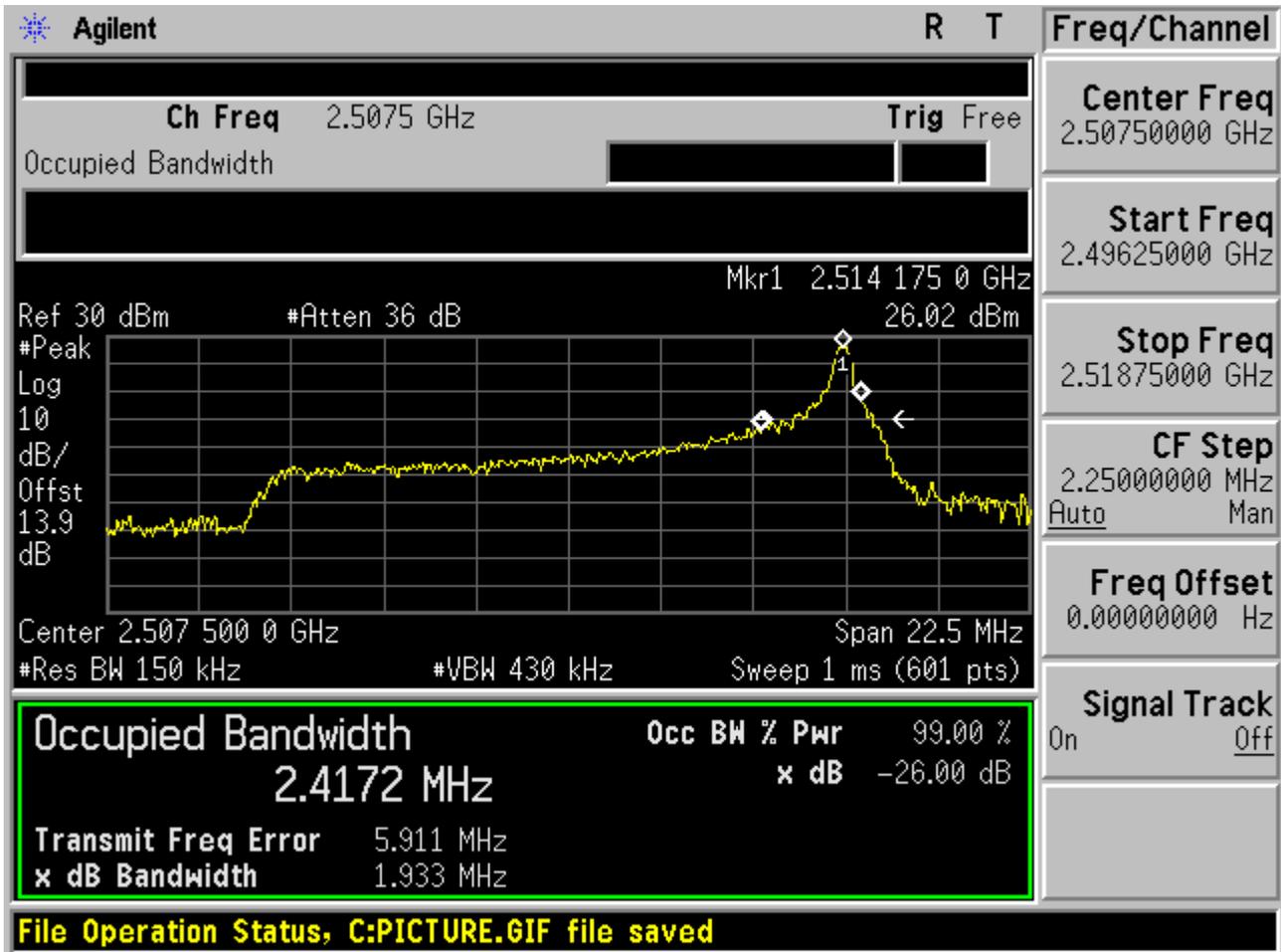
1.2.3.1 Channel = B

1.2.3.1.1 16QAM/1RB#0





1.2.3.1.2 16QAM/1RB#max



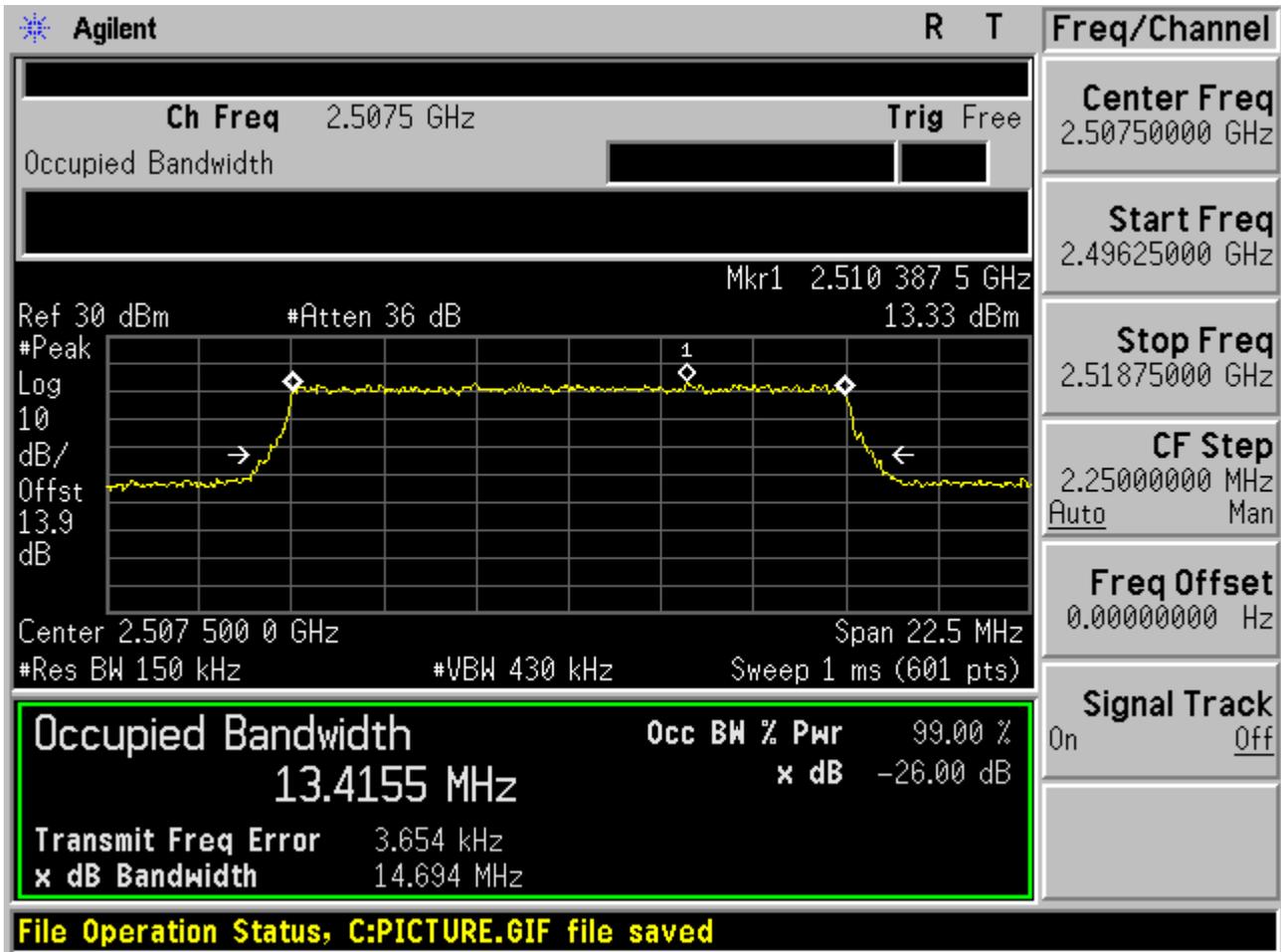


1.2.3.1.3 16QAM/ Partial RBs /RB #18





1.2.3.1.4 16QAM/full RBs





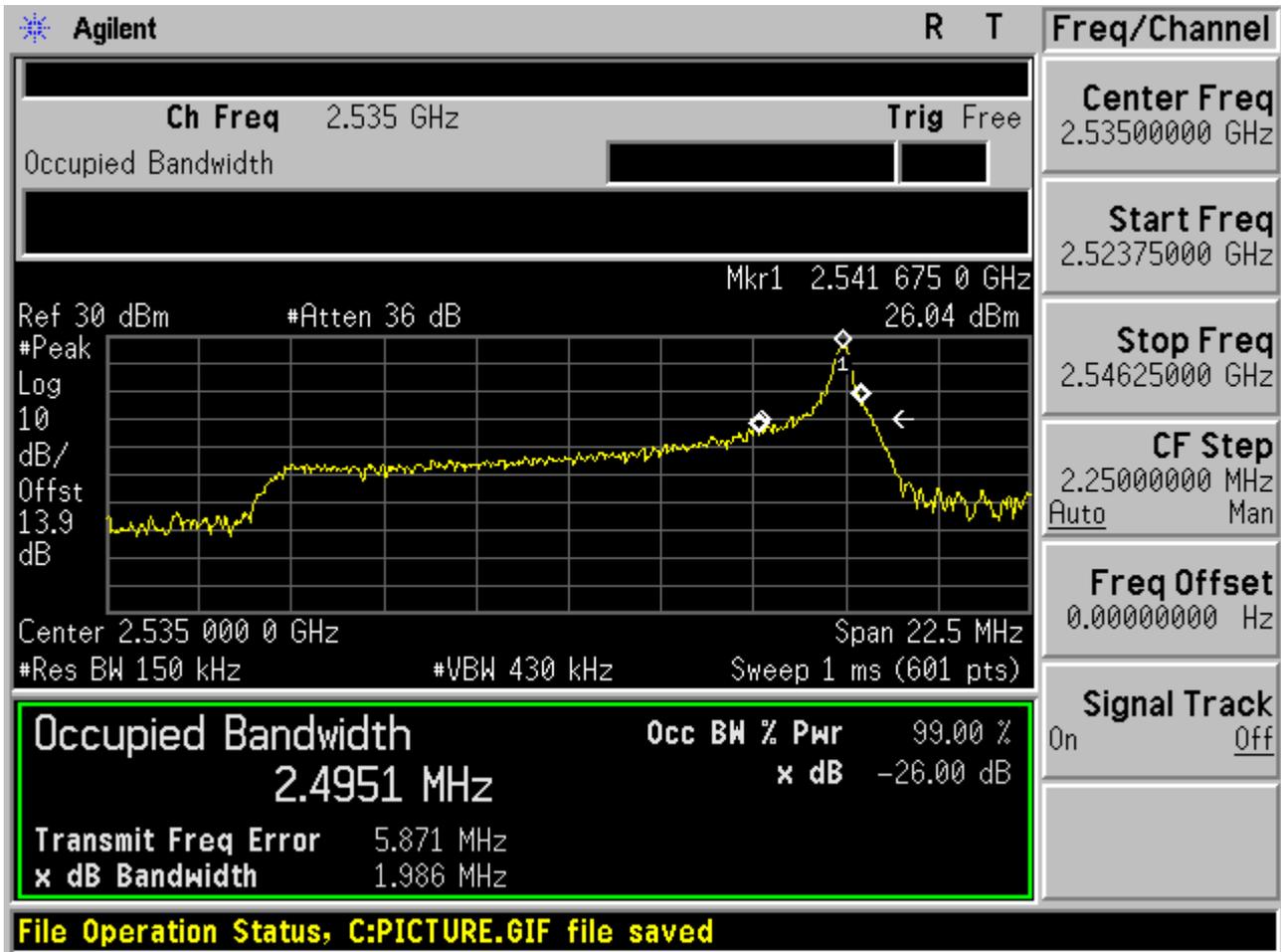
1.2.3.2 Channel =M

1.2.3.2.1 16QAM/1RB#0



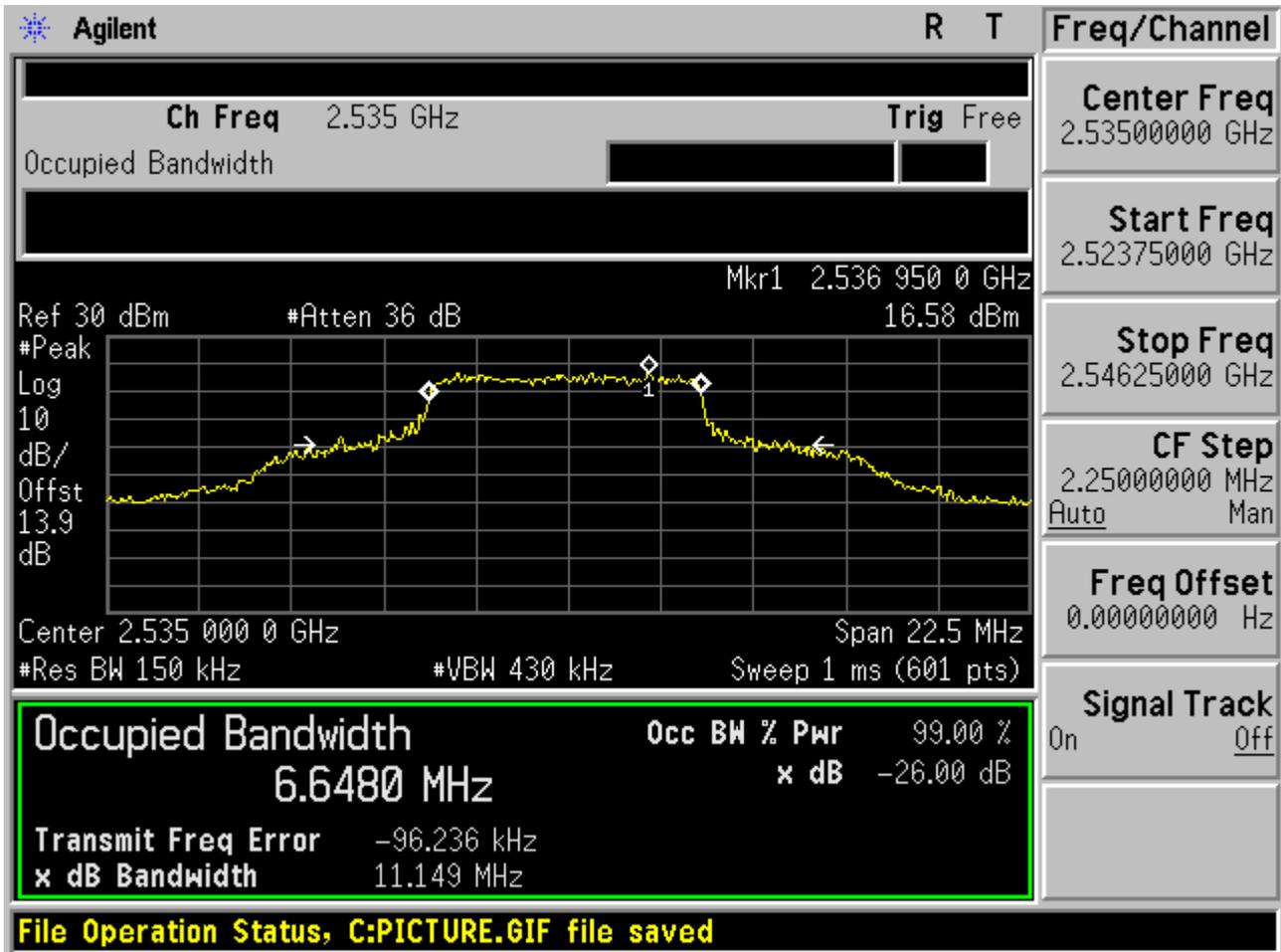


1.2.3.2.2 16QAM/1RB#max



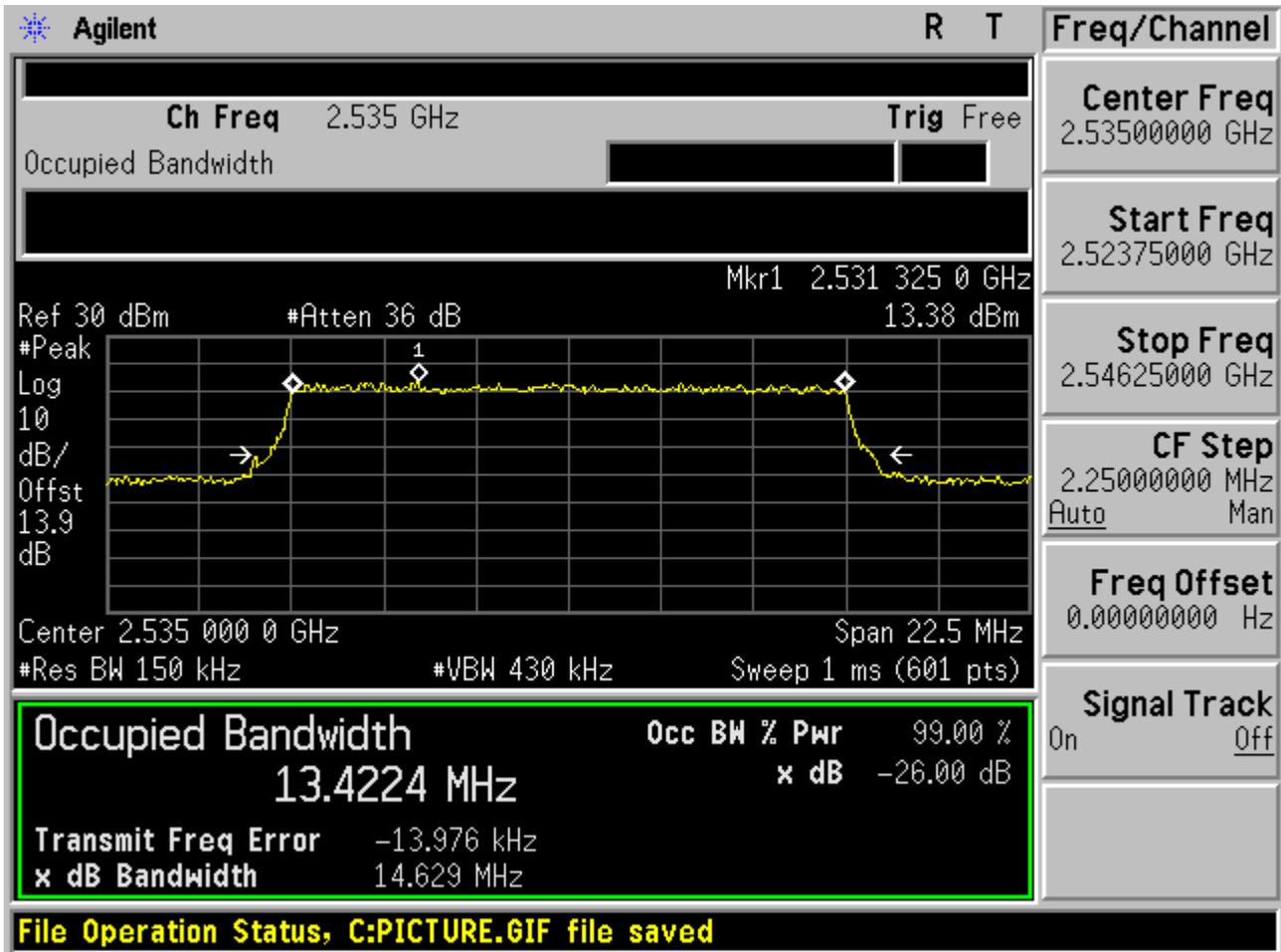


1.2.3.2.3 16QAM/ Partial RBs /RB #18





1.2.3.2.4 16QAM/full RBs





1.2.3.3 Channel =T

1.2.3.3.1 16QAM/1RB#0



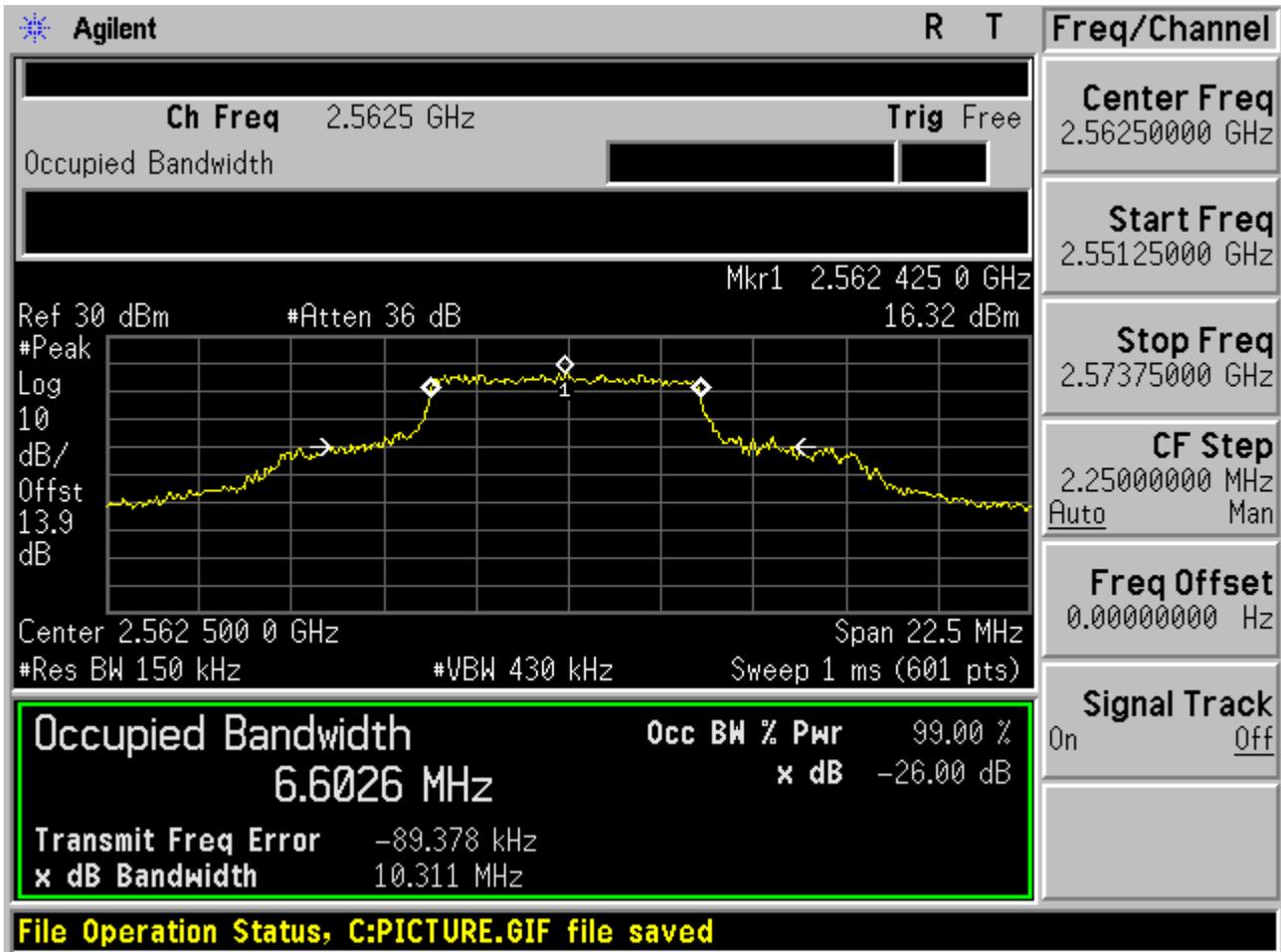


1.2.3.3.2 16QAM/1RB#max



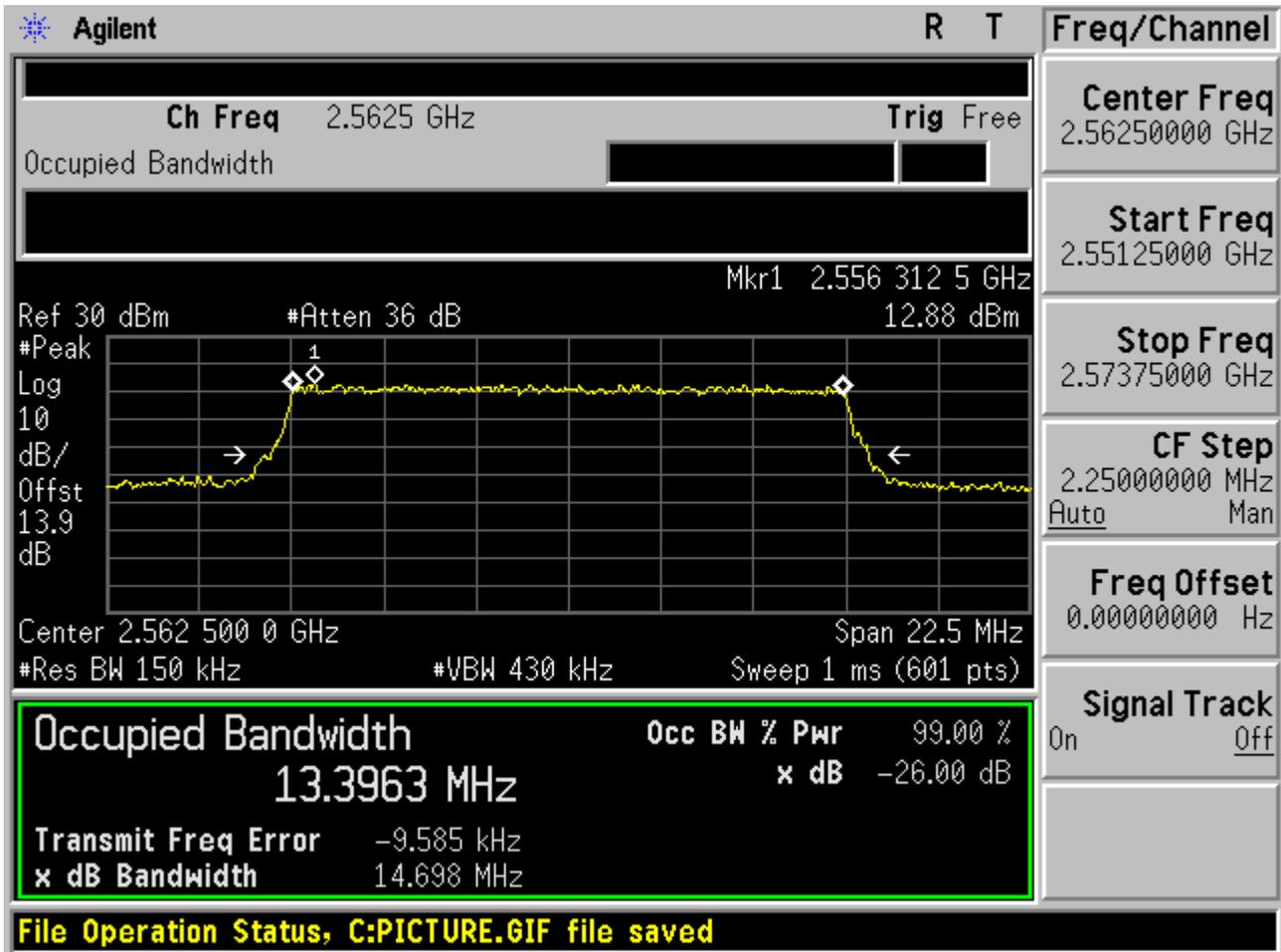


1.2.3.3.3 16QAM/ Partial RBs /RB #18





1.2.3.3.4 16QAM/full RBs

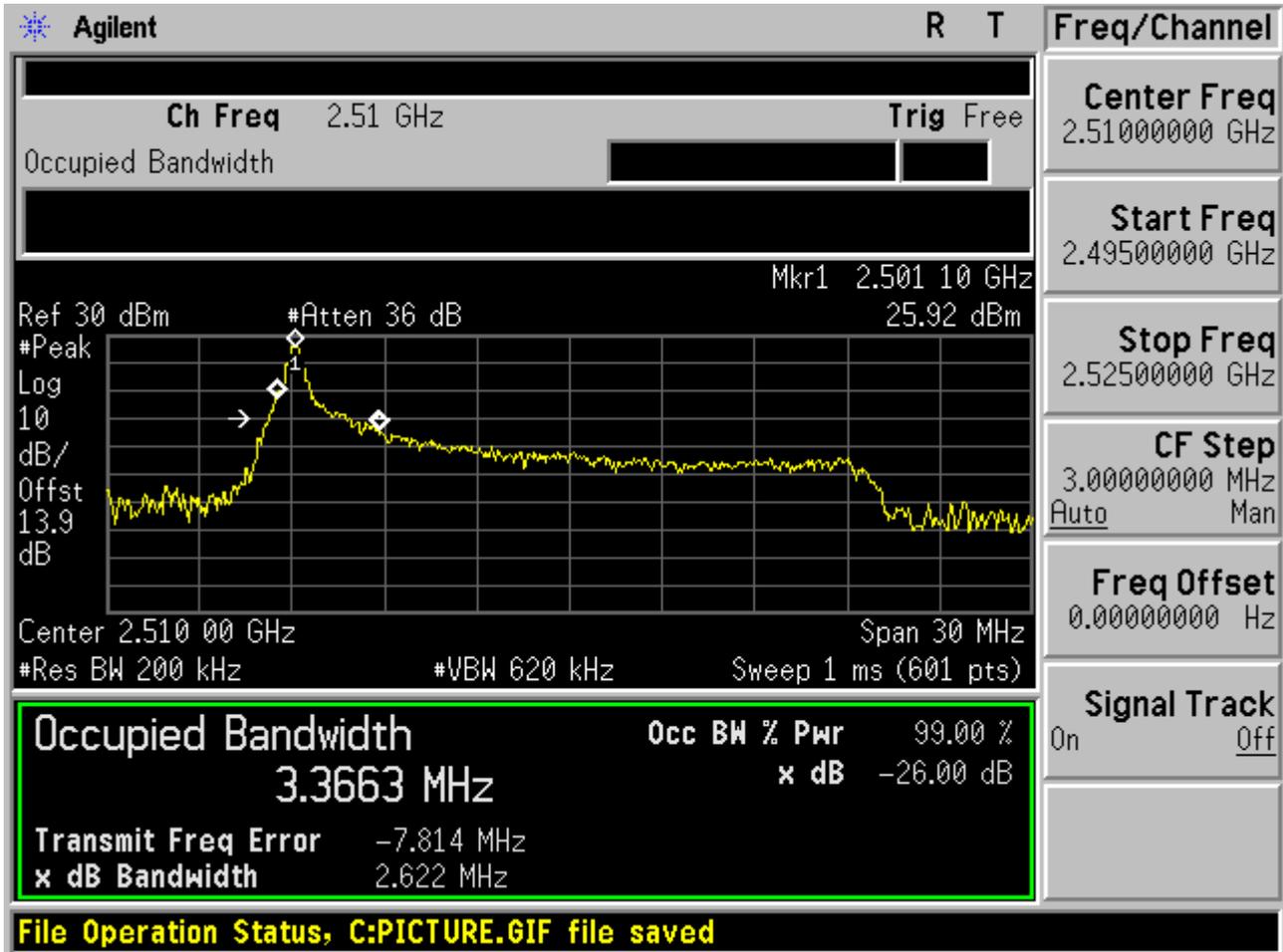




1.2.4 Channel Bandwidth = Highest (20 MHz)

1.2.4.1 Channel = B

1.2.4.1.1 16QAM/1RB#0





1.2.4.1.2 16QAM/1RB#max



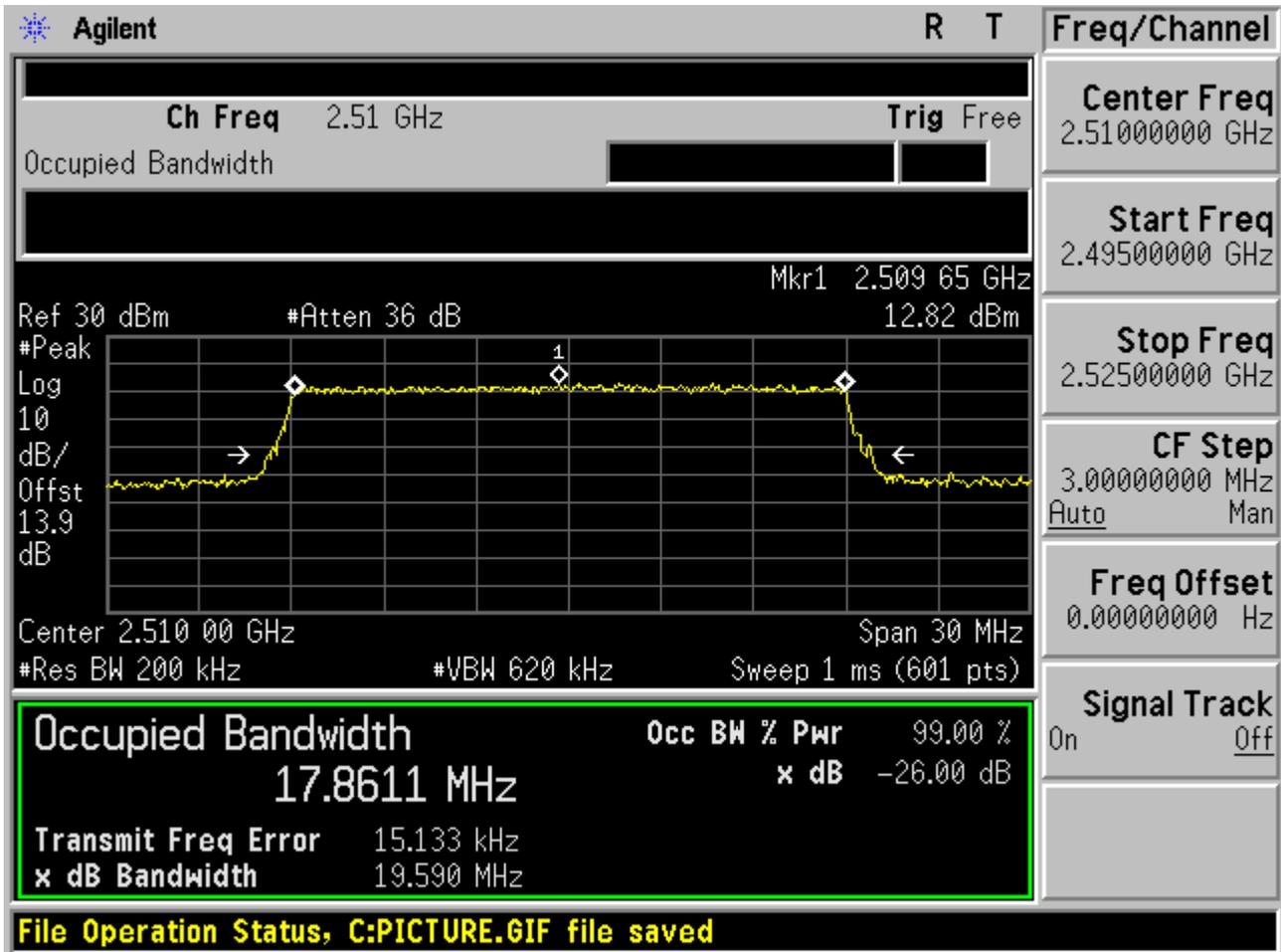


1.2.4.1.3 16QAM/ Partial RBs /RB #25





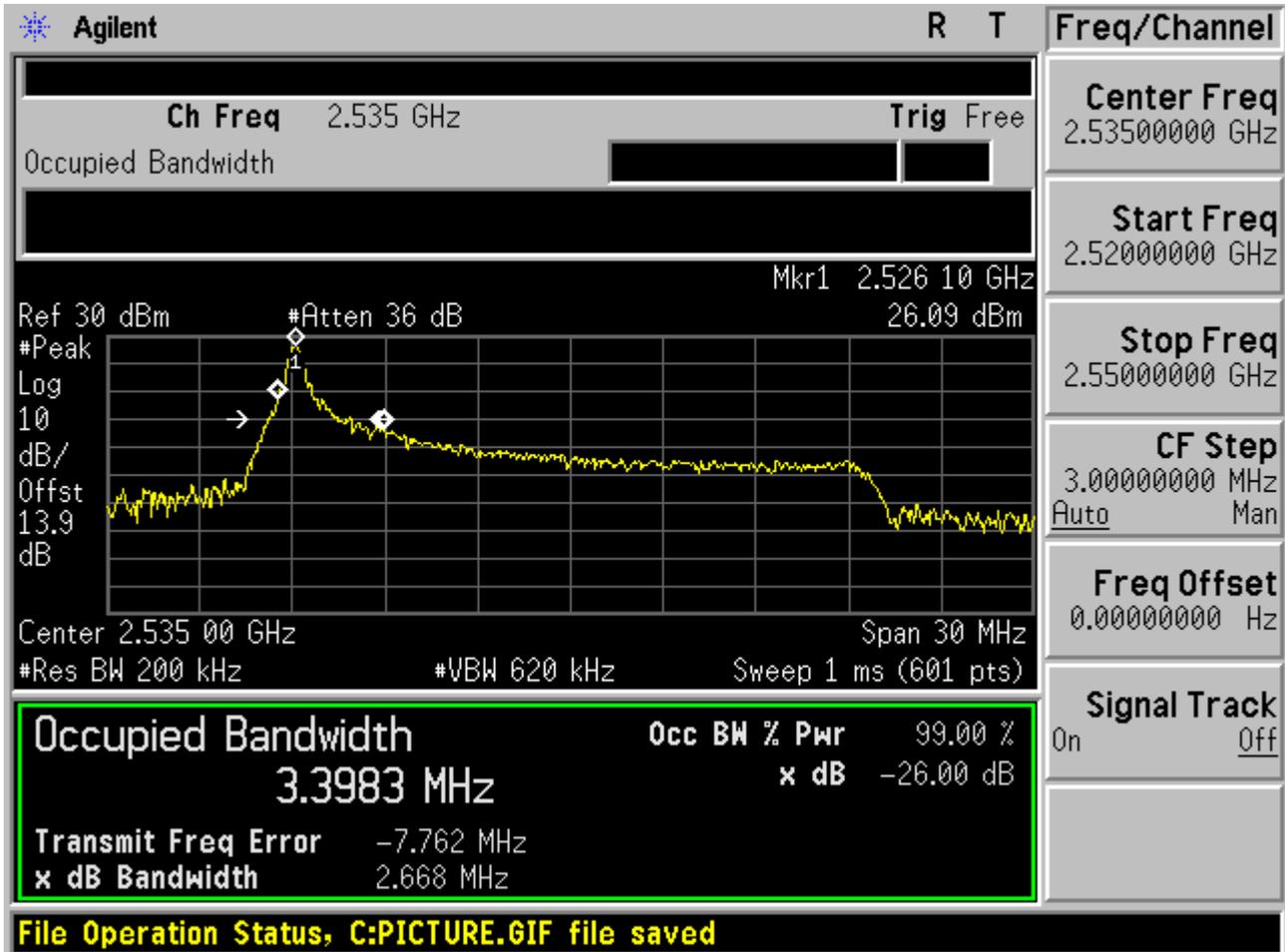
1.2.4.1.4 16QAM/full RBs





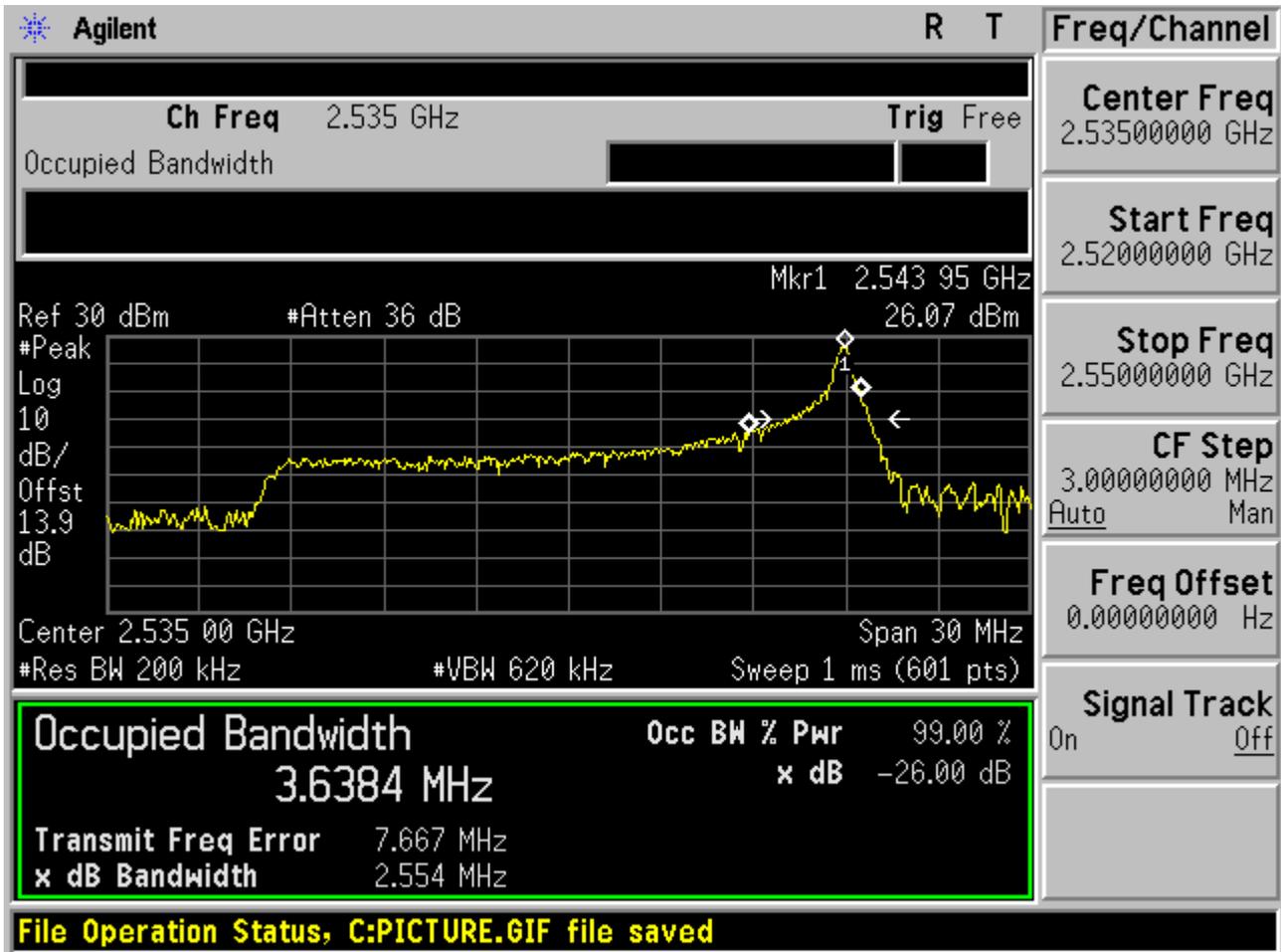
1.2.4.2 Channel =M

1.2.4.2.1 16QAM/1RB#0



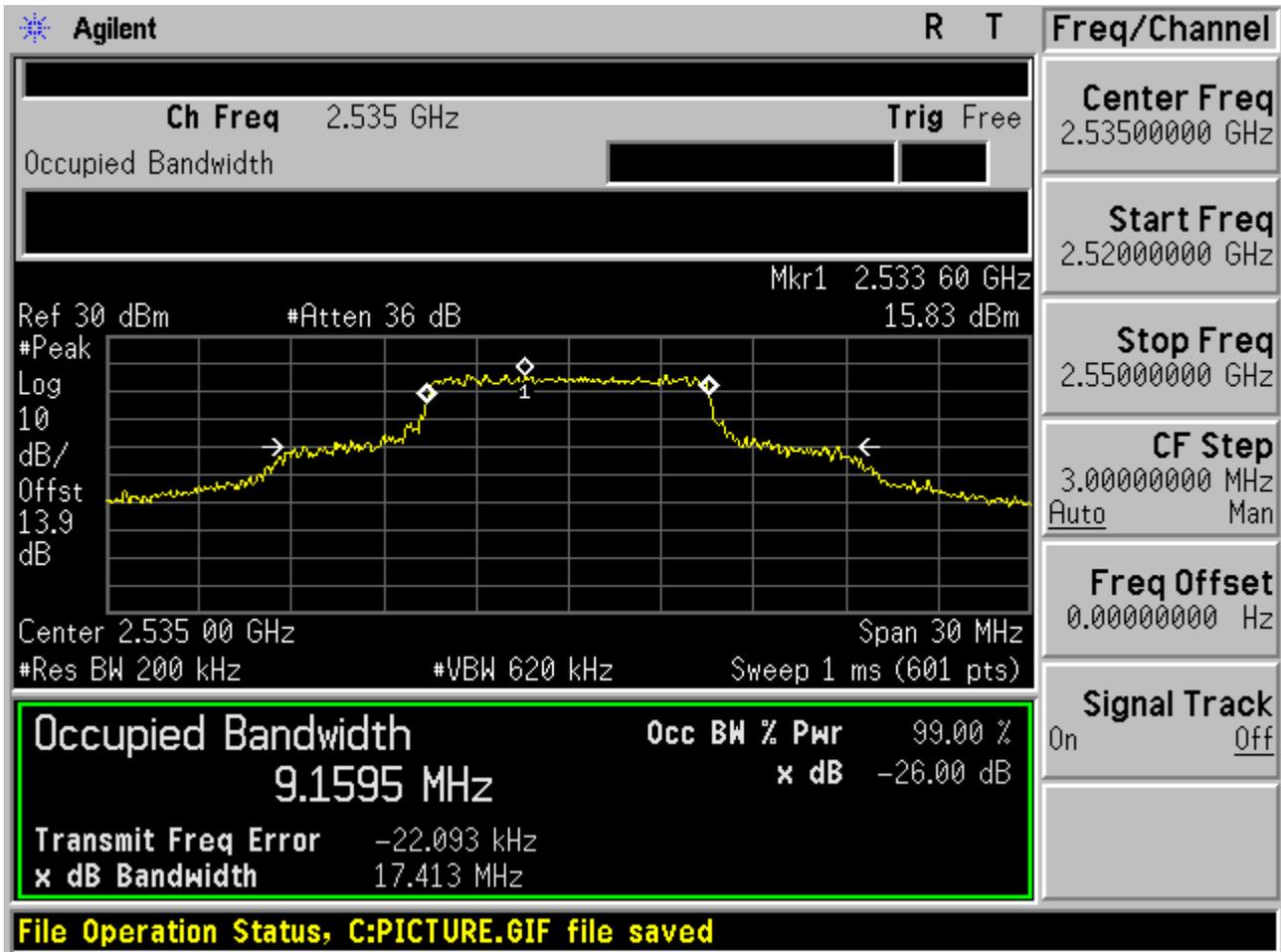


1.2.4.2.2 16QAM/1RB#max



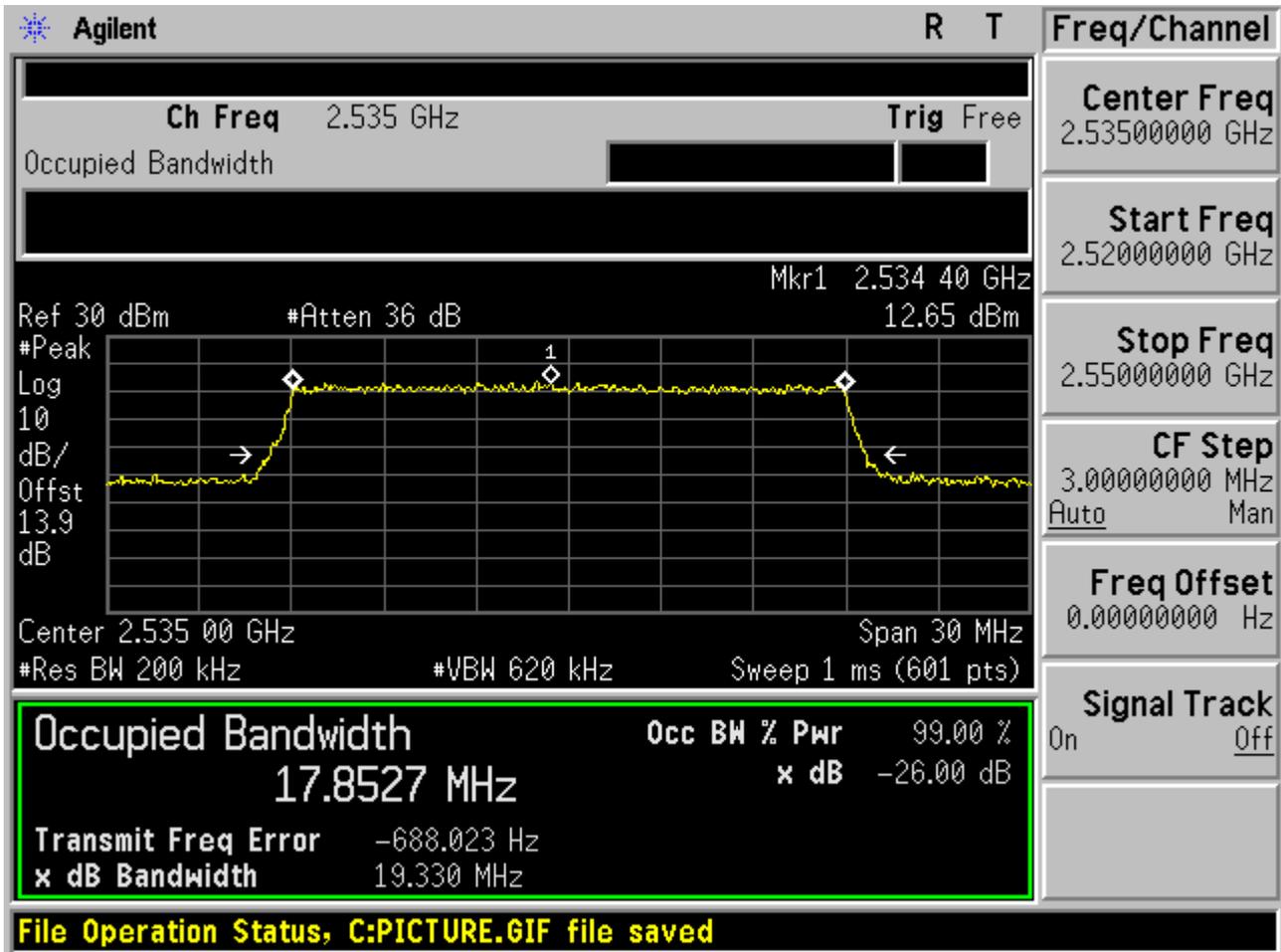


1.2.4.2.3 16QAM/ Partial RBs /RB #25





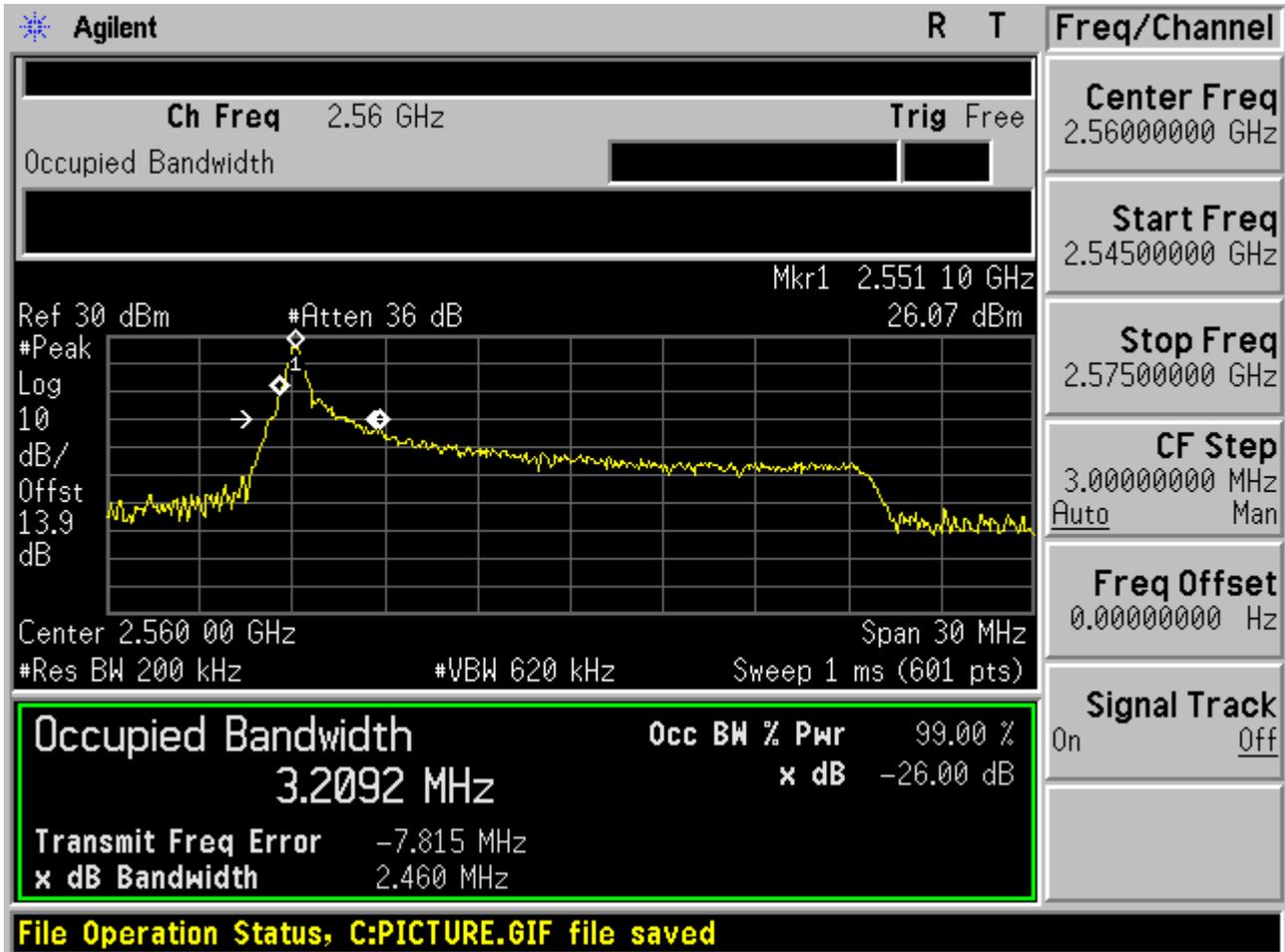
1.2.4.2.4 16QAM/full RBs





1.2.4.3 Channel =T

1.2.4.3.1 16QAM/1RB#0





1.2.4.3.2 16QAM/1RB#max



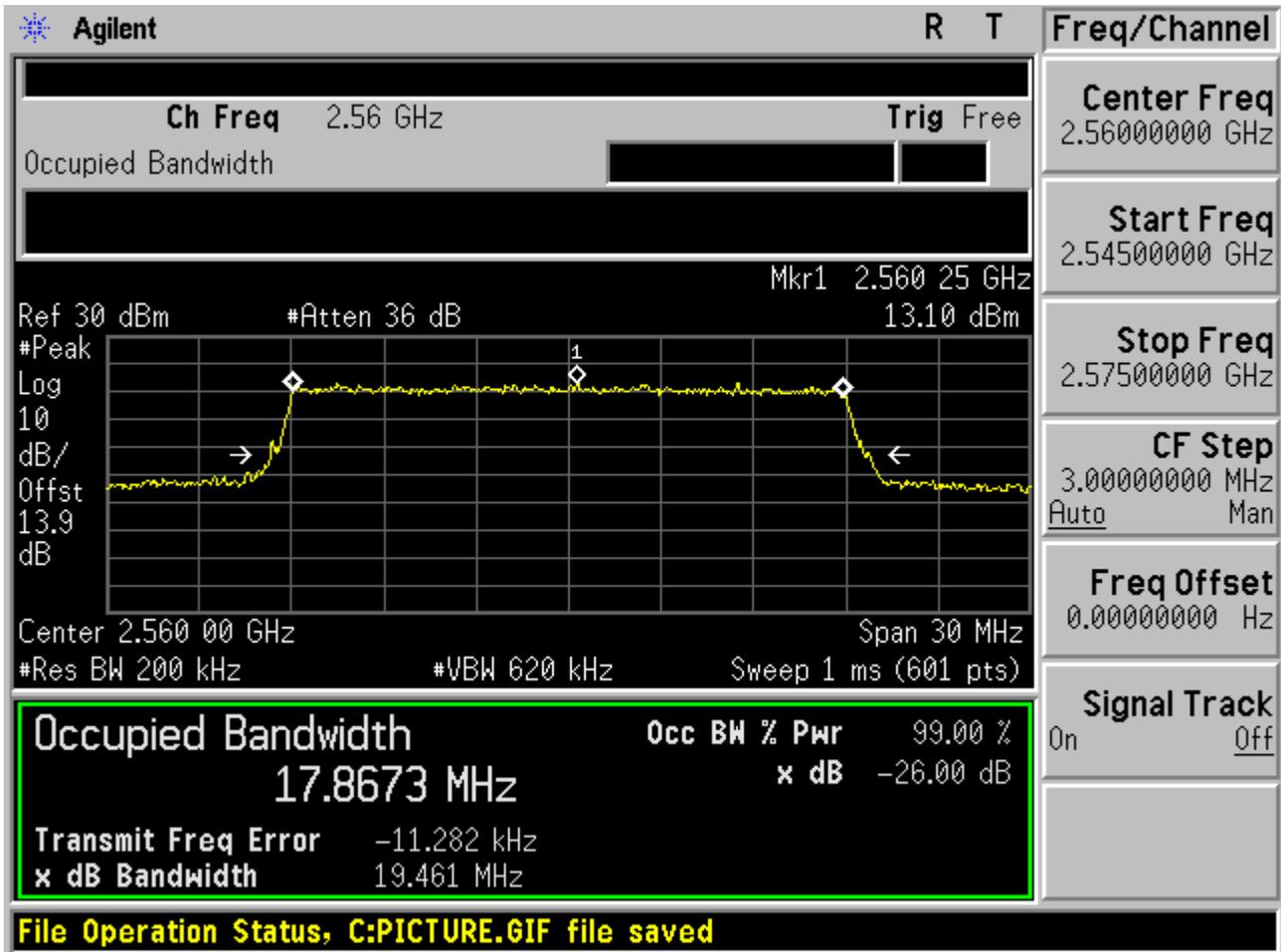


1.2.4.3.3 16QAM/ Partial RBs /RB #25





1.2.4.3.4 16QAM/full RBs



-----END-----