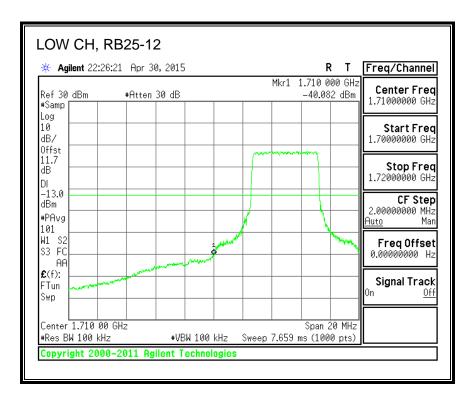
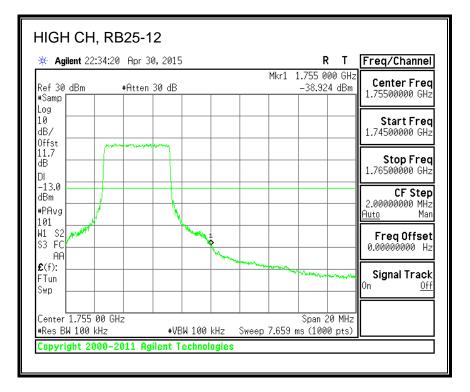
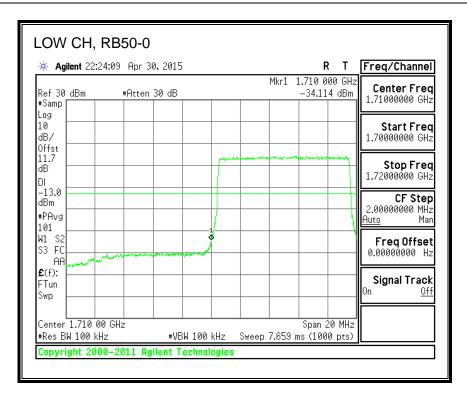


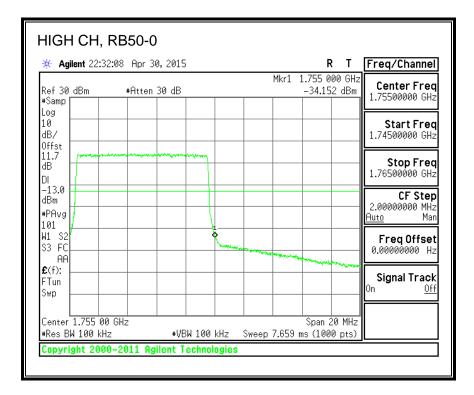
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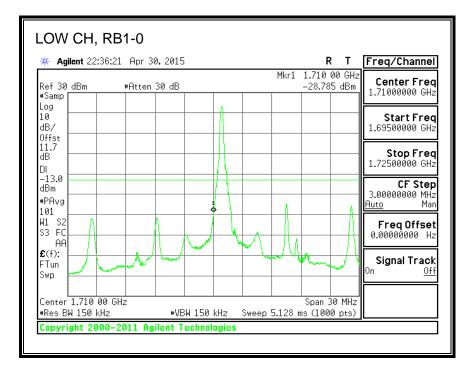
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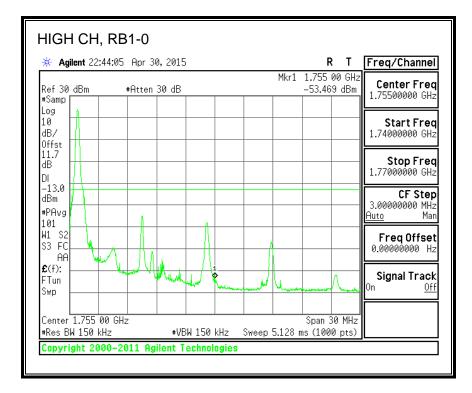




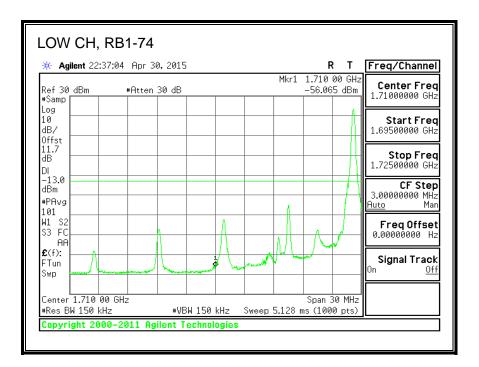
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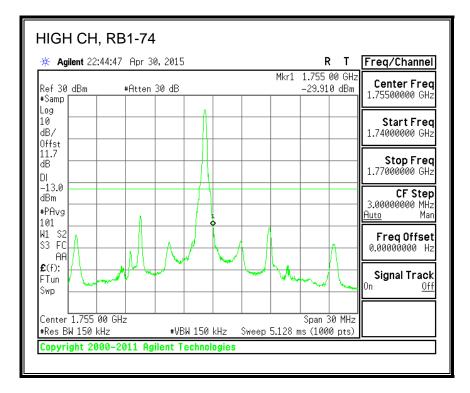
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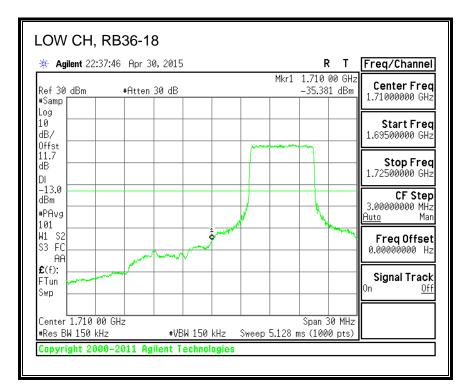


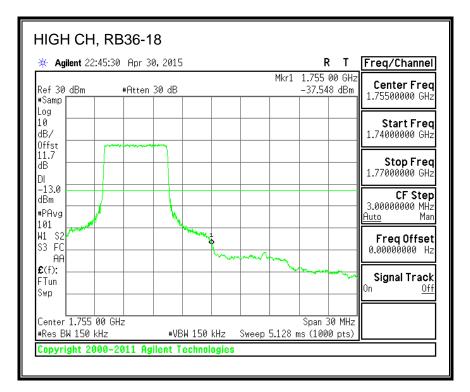
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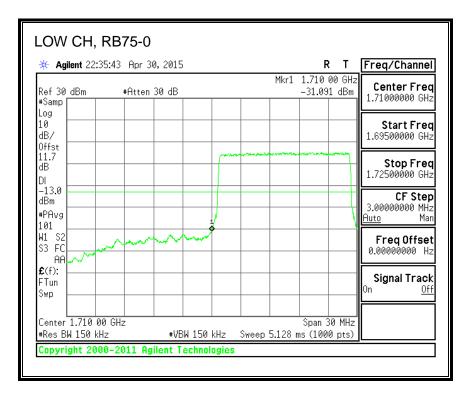


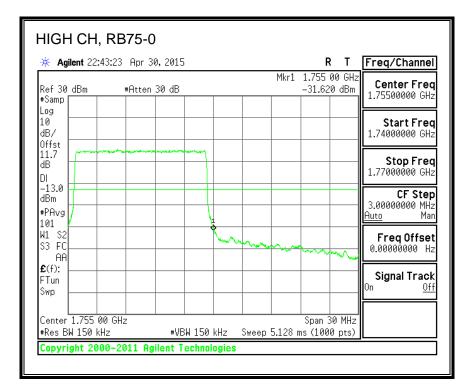
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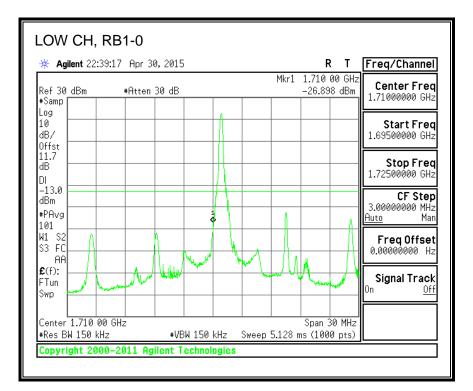
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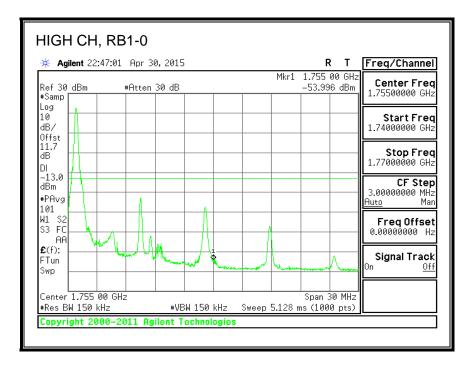




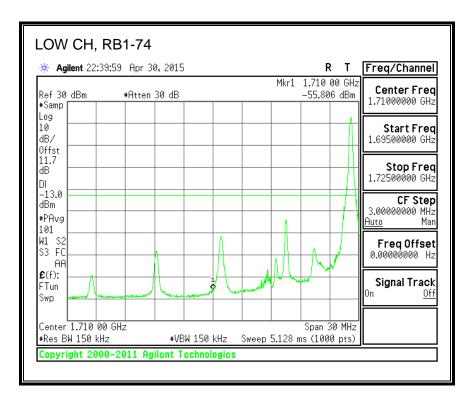
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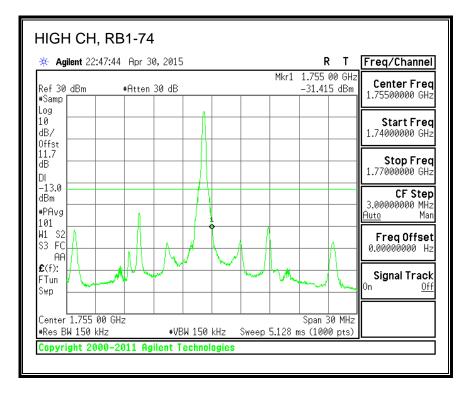
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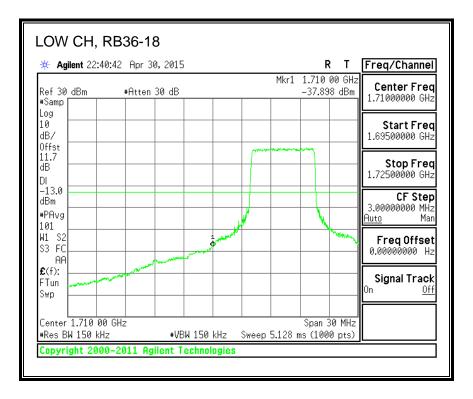


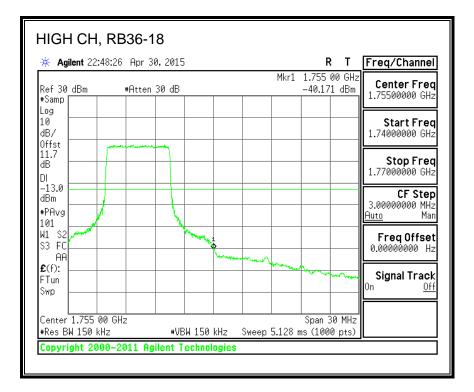
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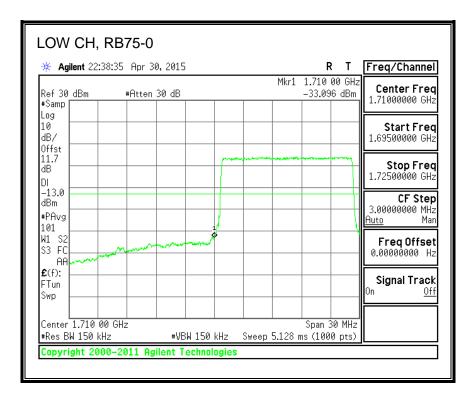


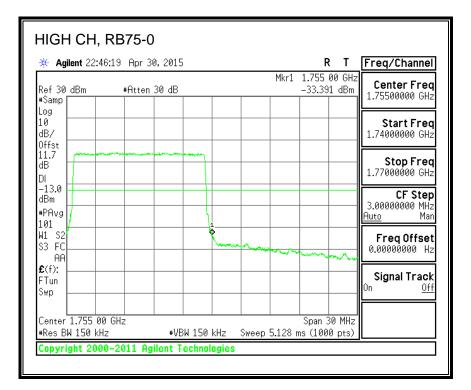
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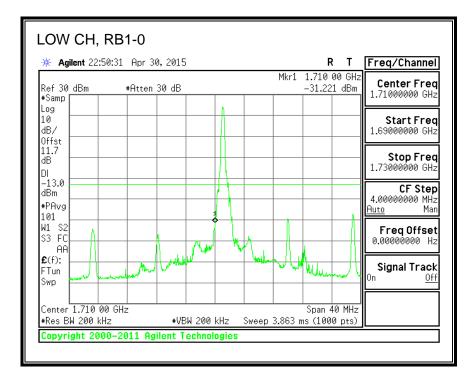
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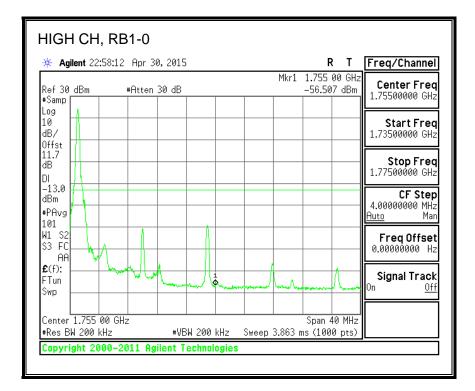




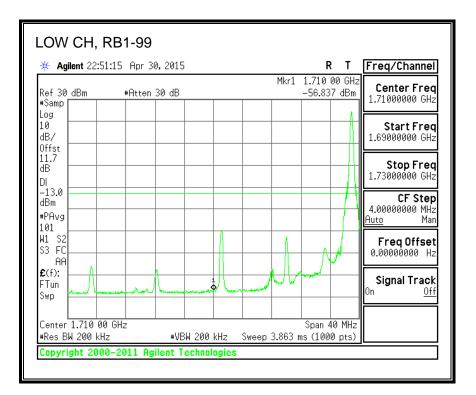
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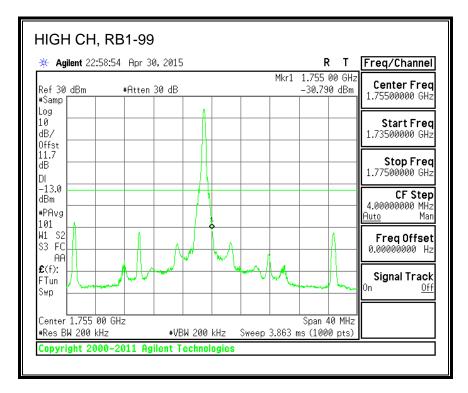
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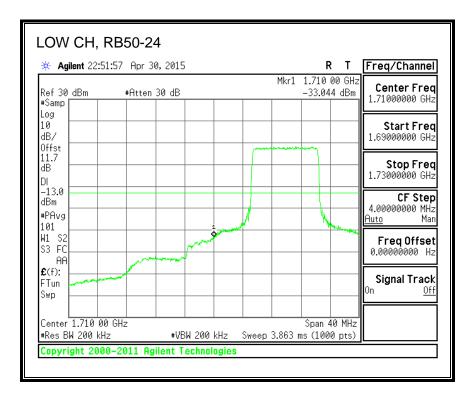


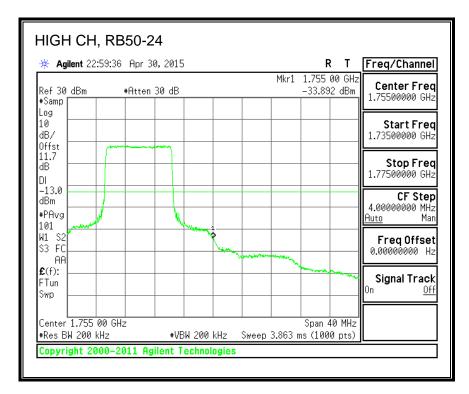
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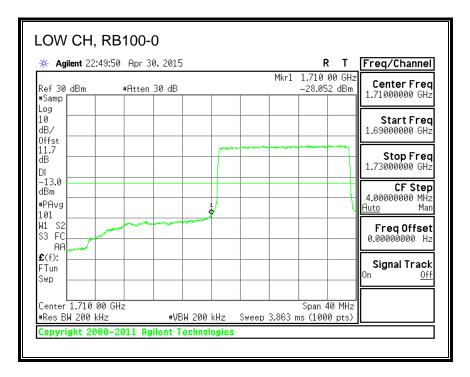


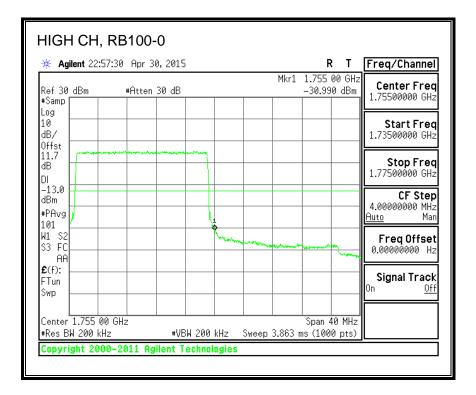
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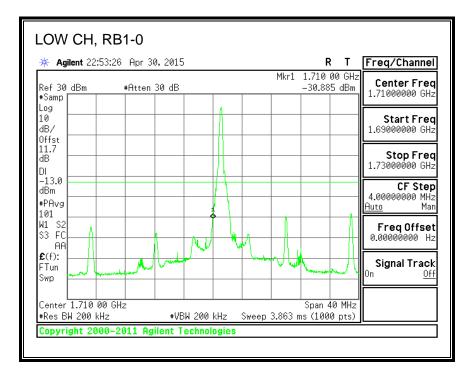
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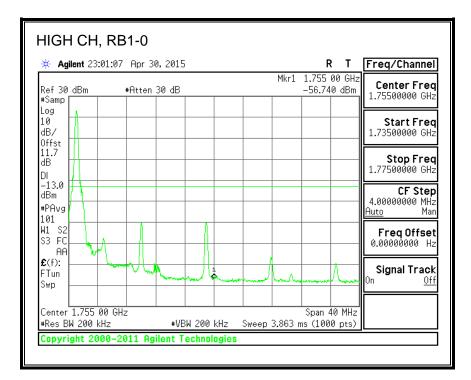




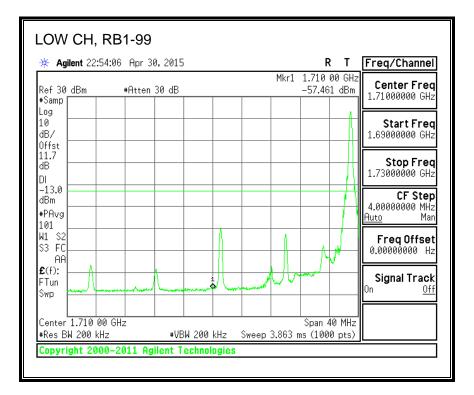
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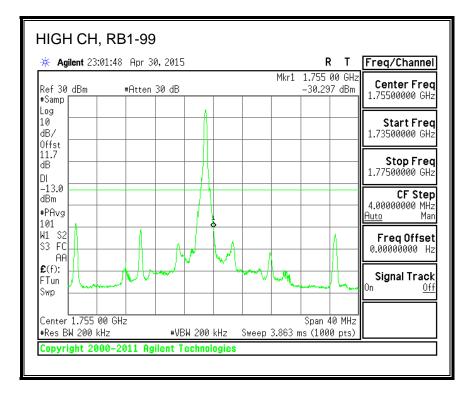
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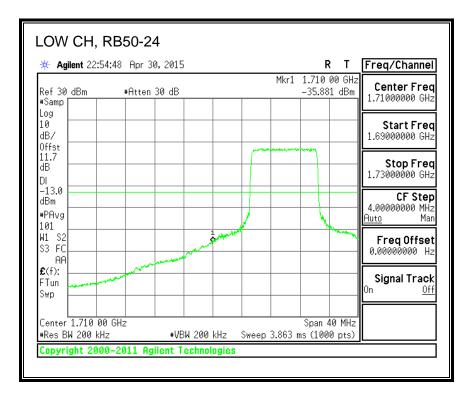


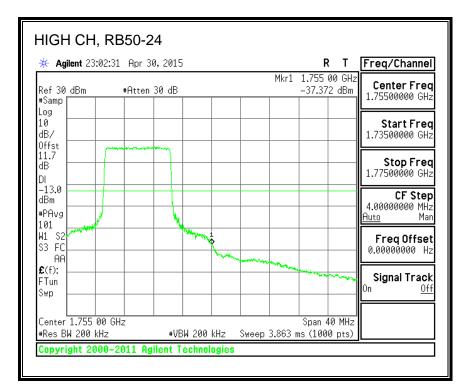
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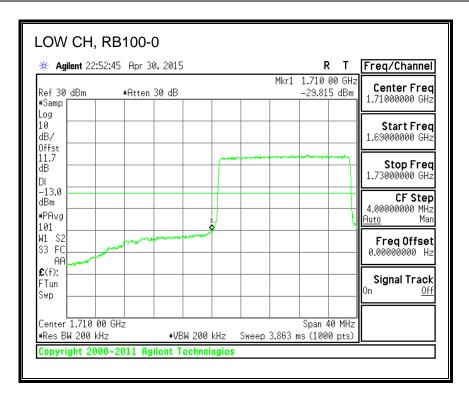


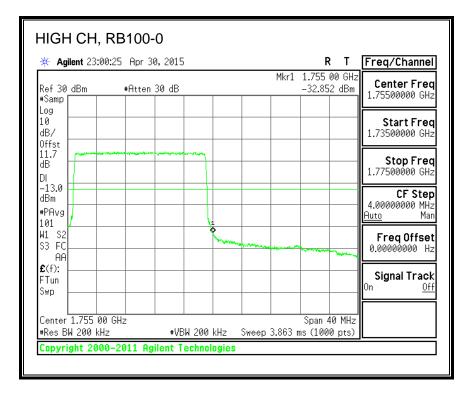
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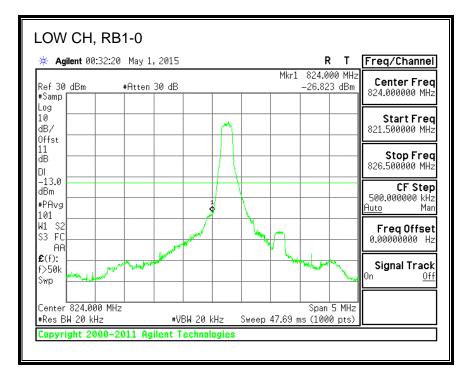


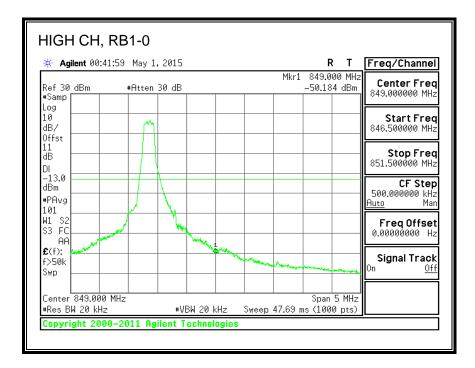


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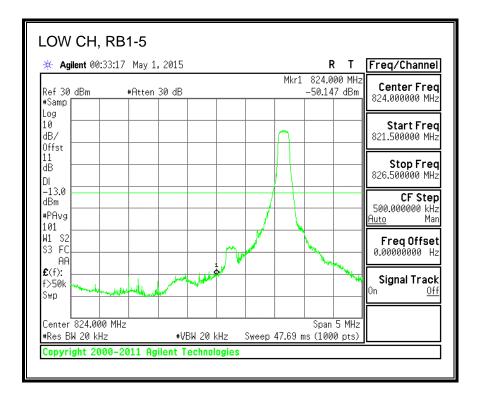
8.3.3. LTE BAND 5 BANDEDGE

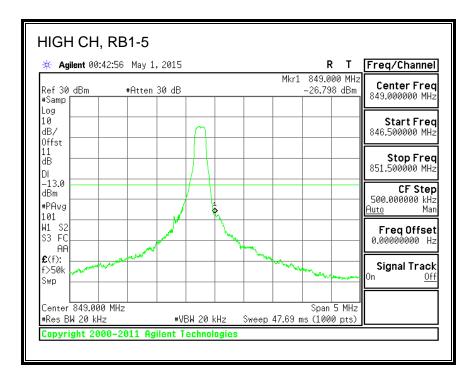
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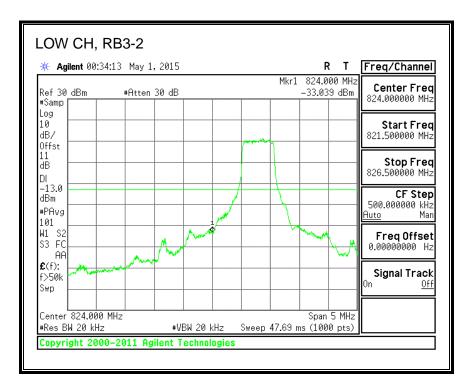


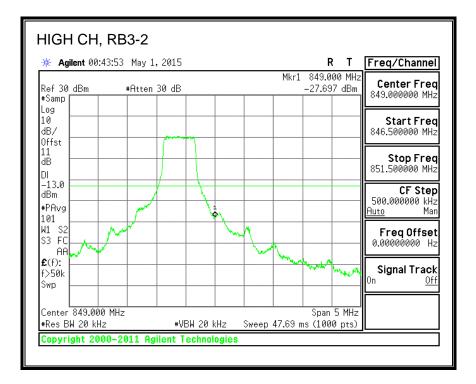
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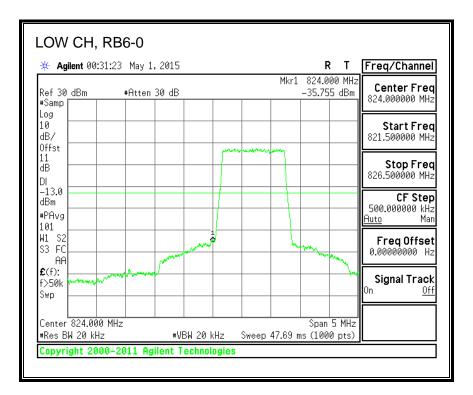


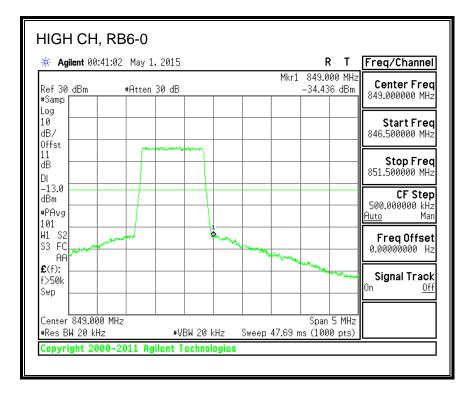
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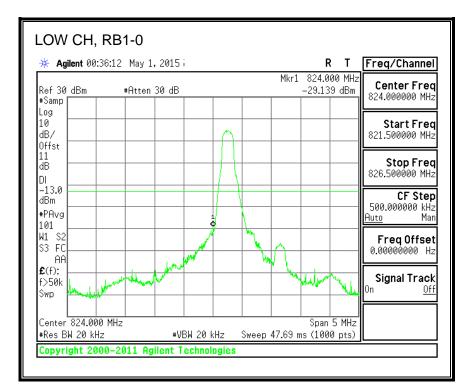
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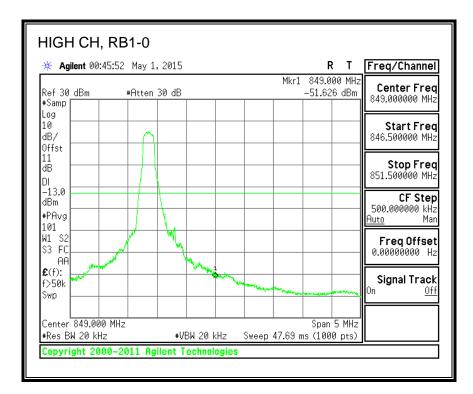




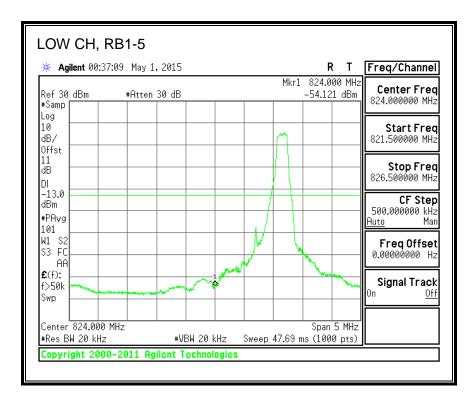
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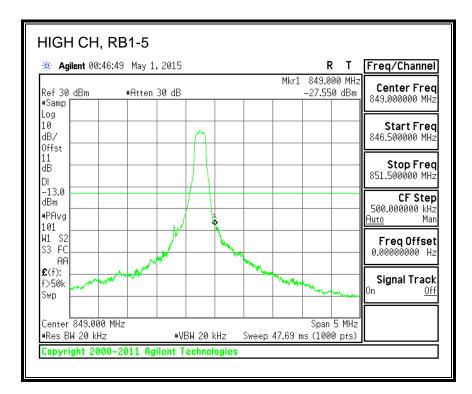
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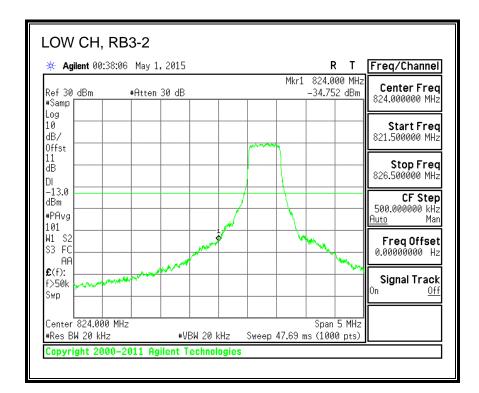


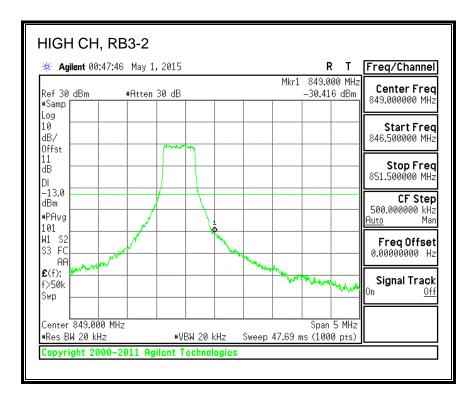
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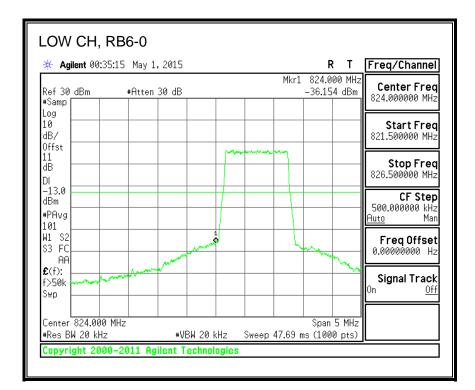


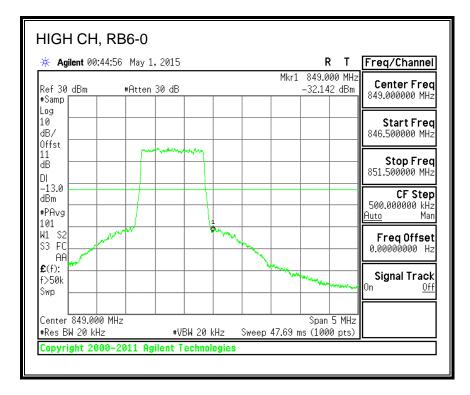
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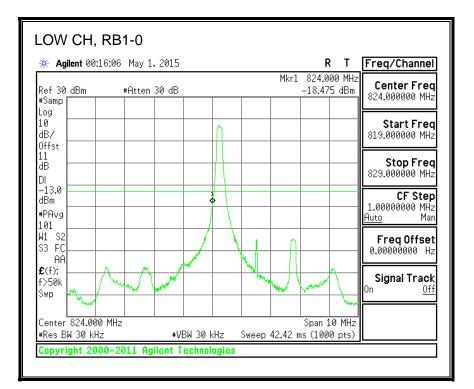
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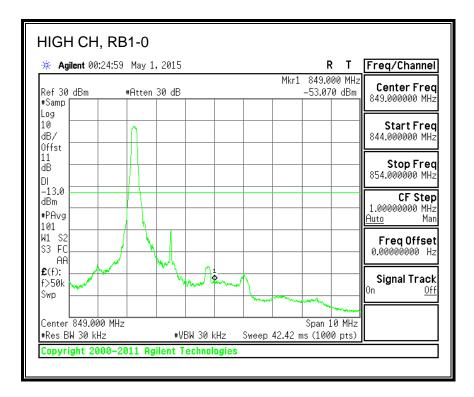




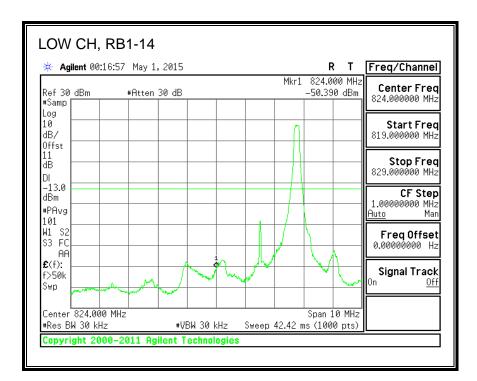
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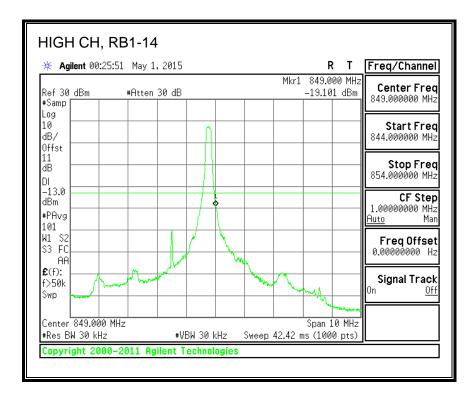
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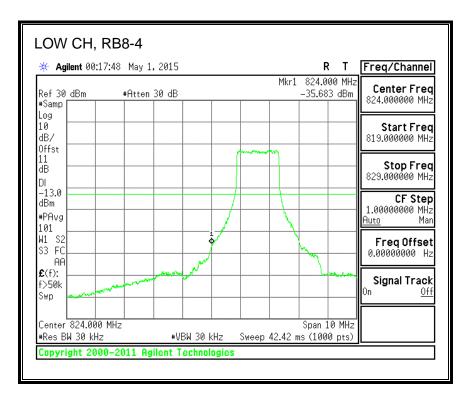


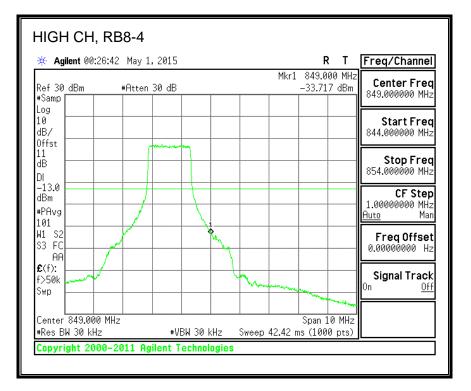
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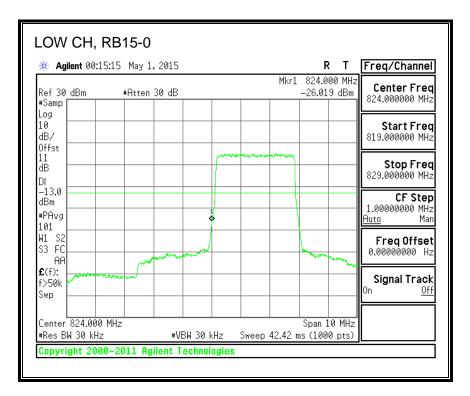


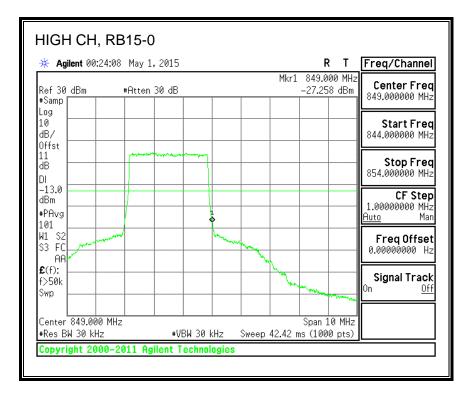
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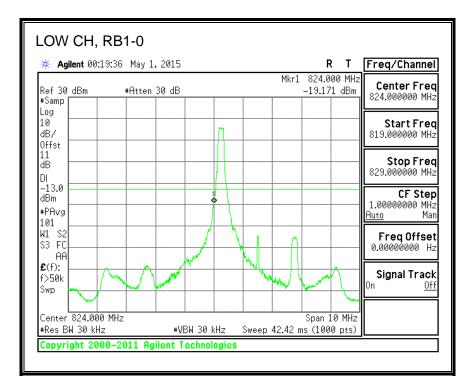
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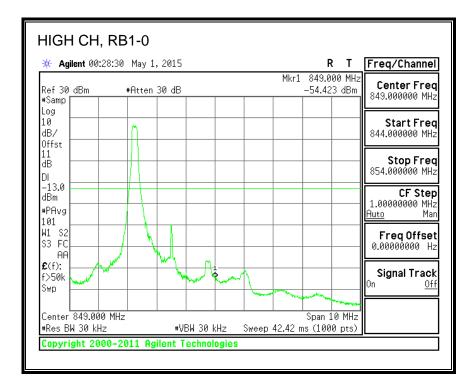




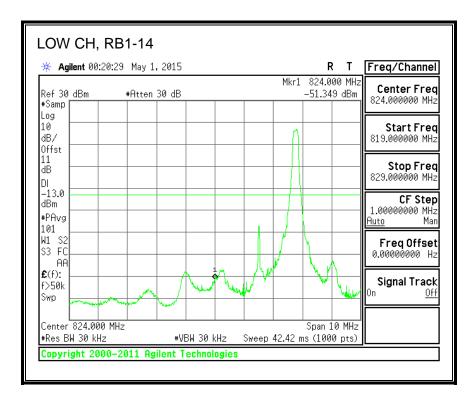
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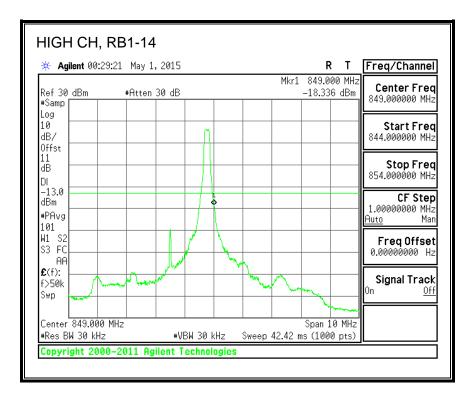
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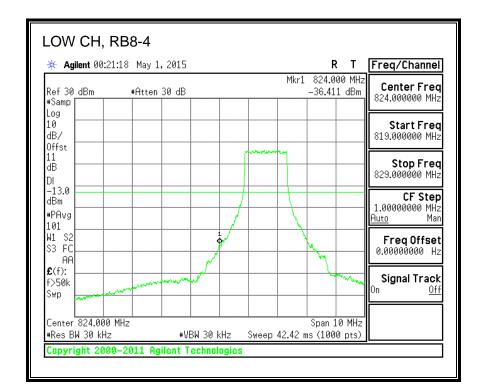


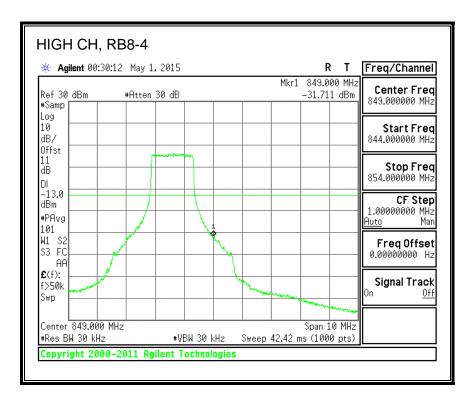
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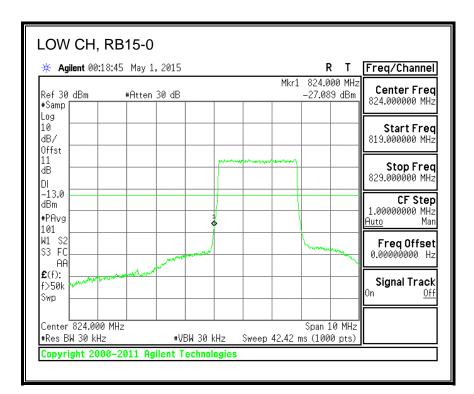


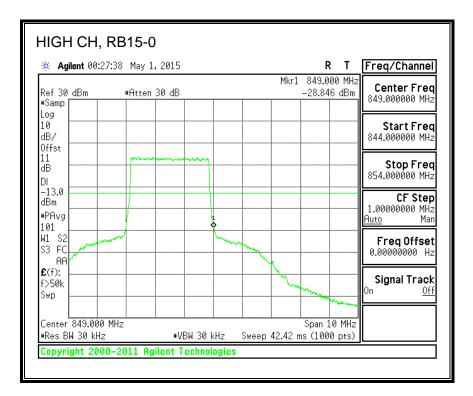
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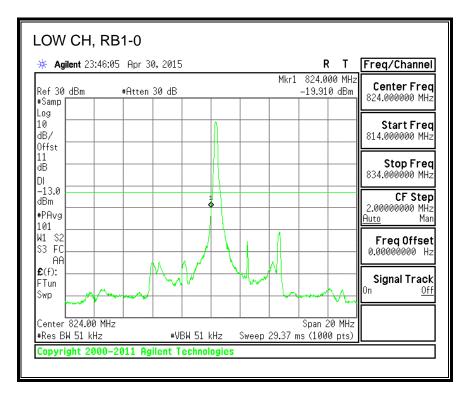
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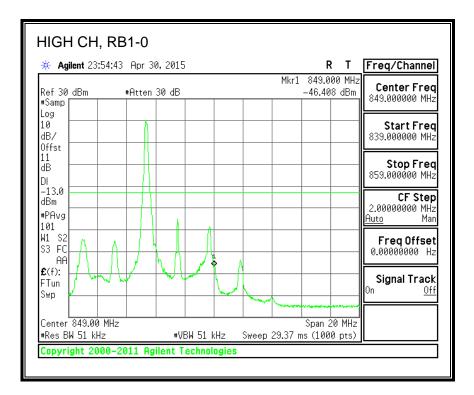




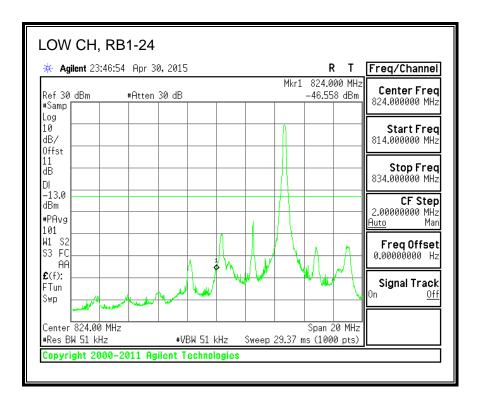
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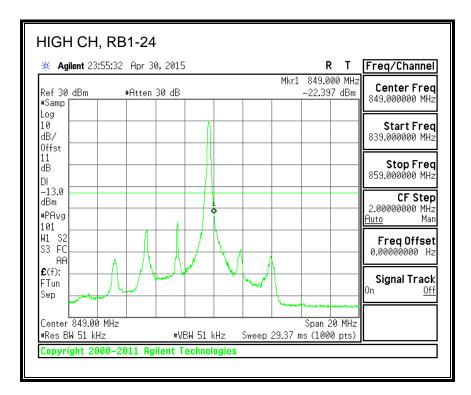
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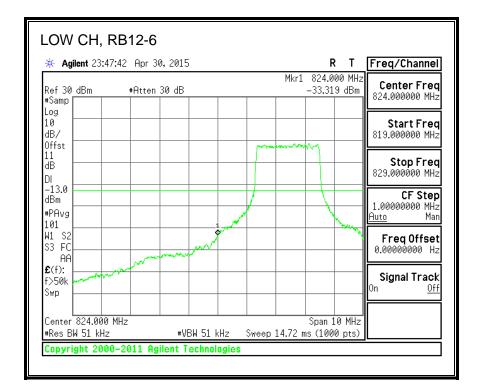


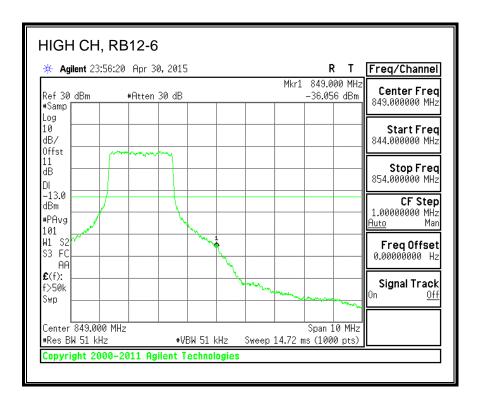
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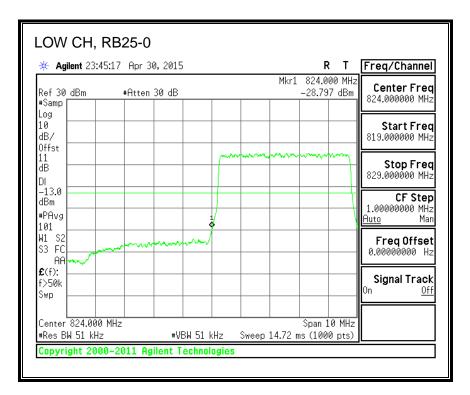


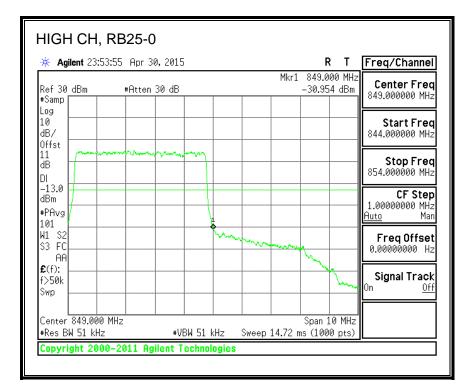
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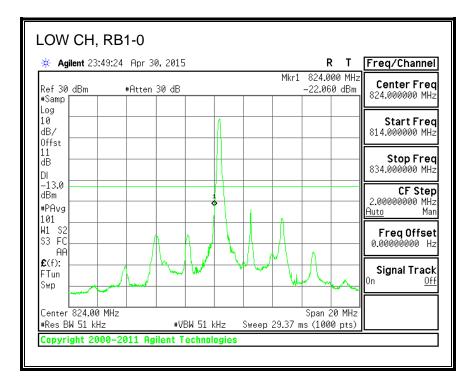
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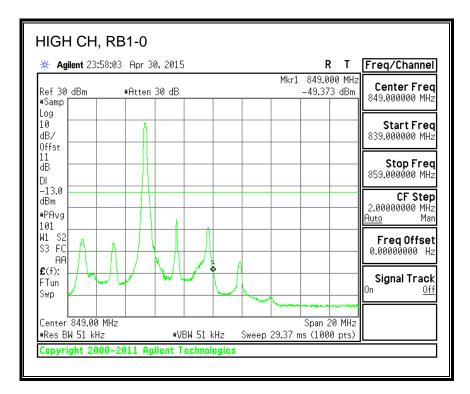




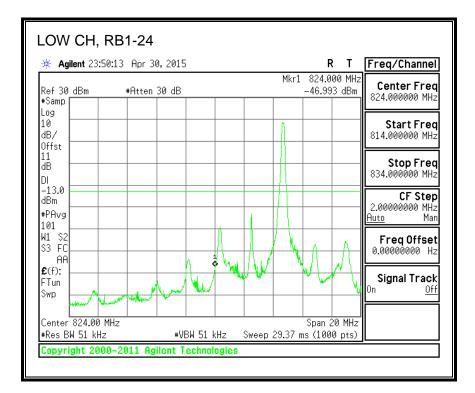
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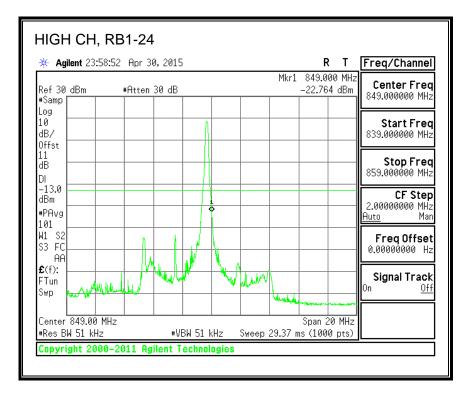
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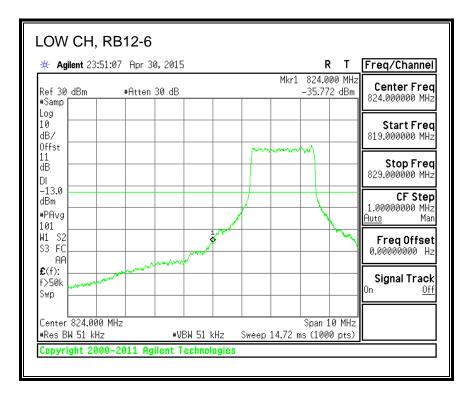


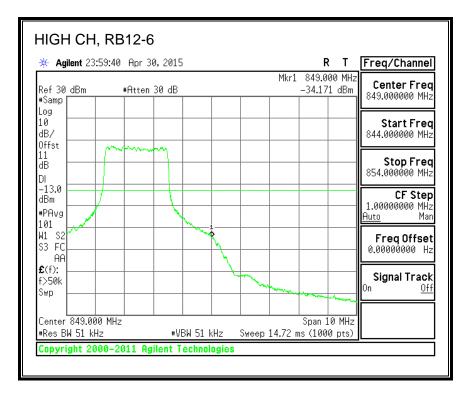
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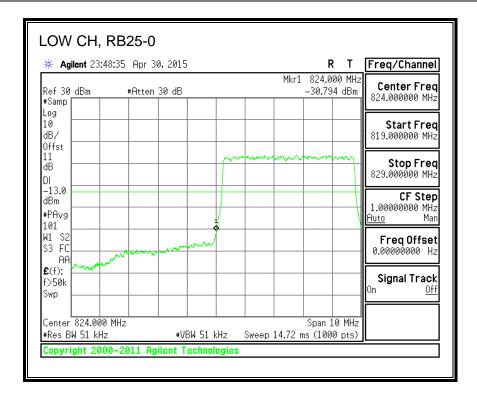


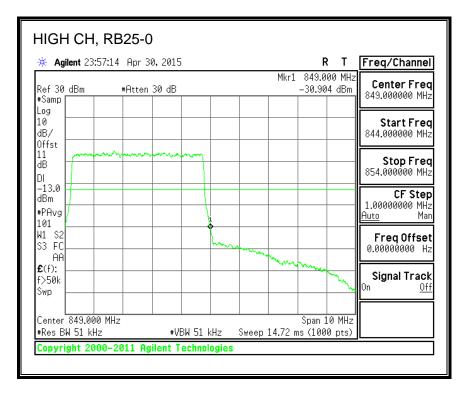
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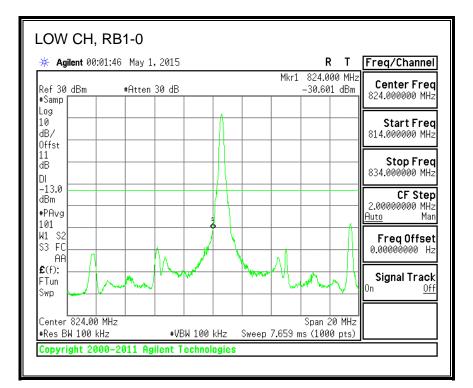
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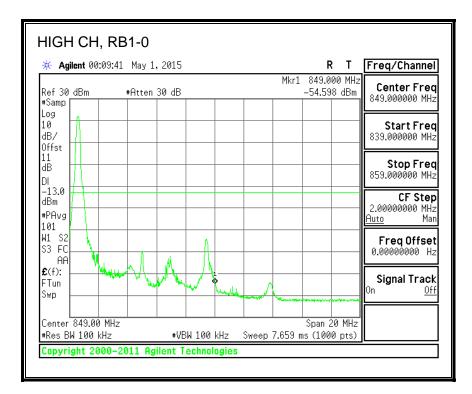




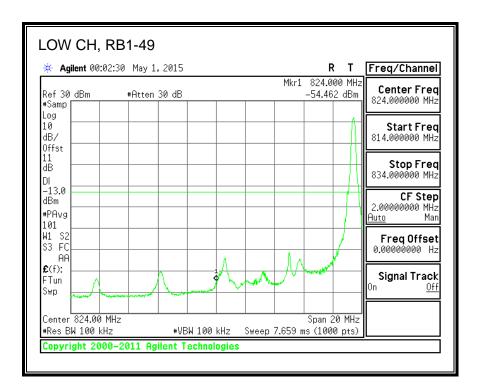
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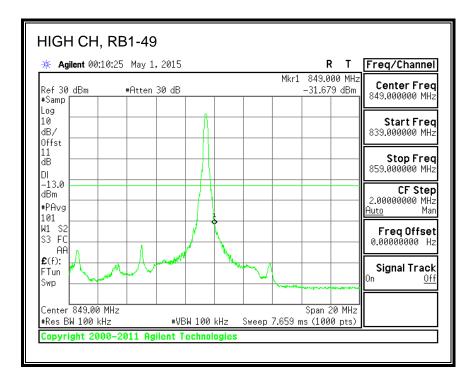
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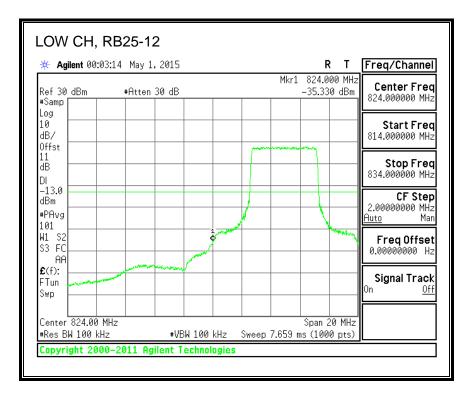


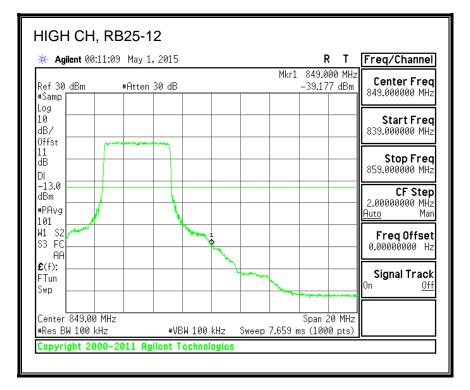
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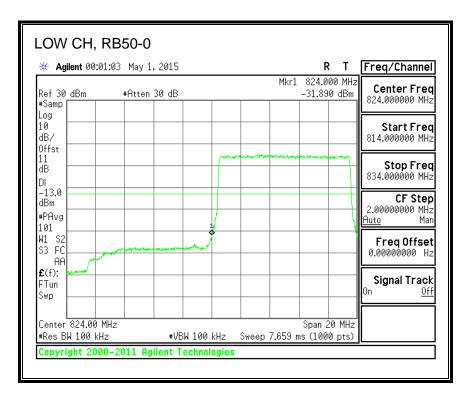


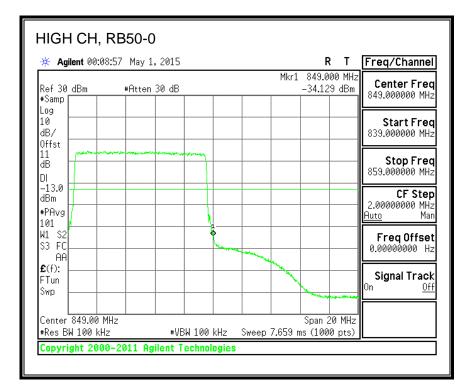
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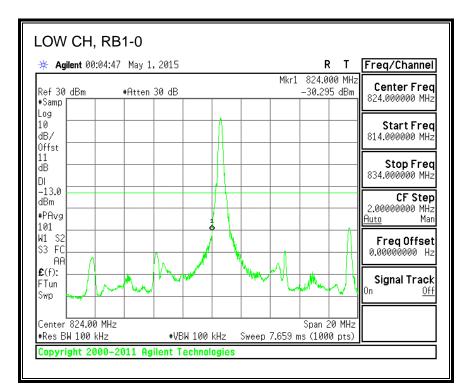
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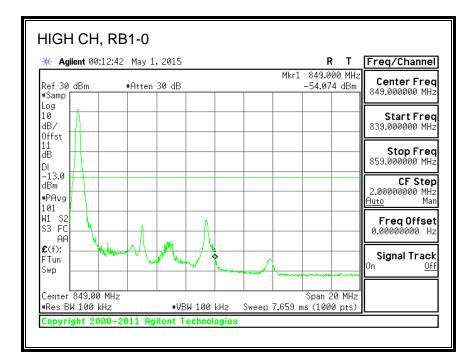




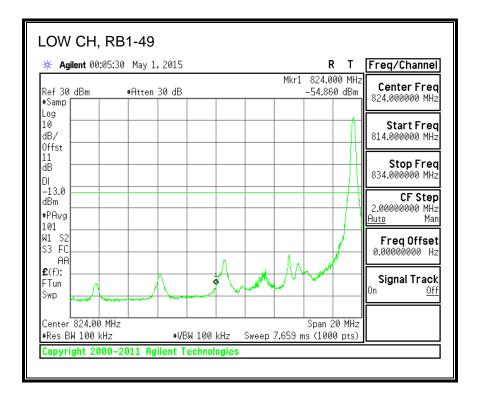
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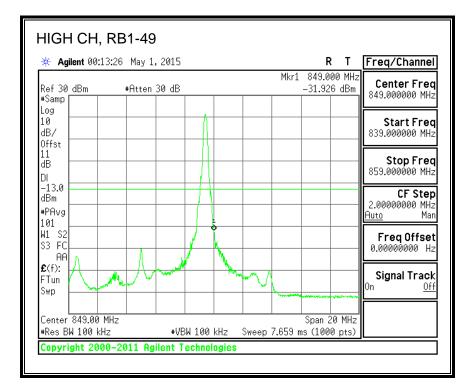
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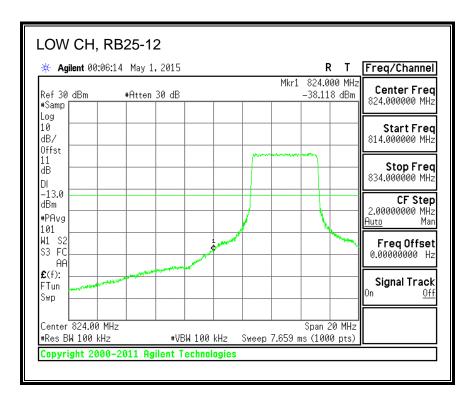


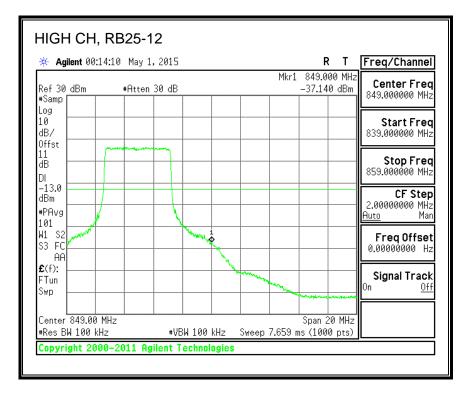
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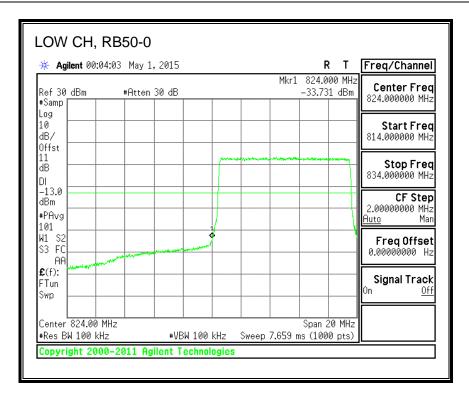


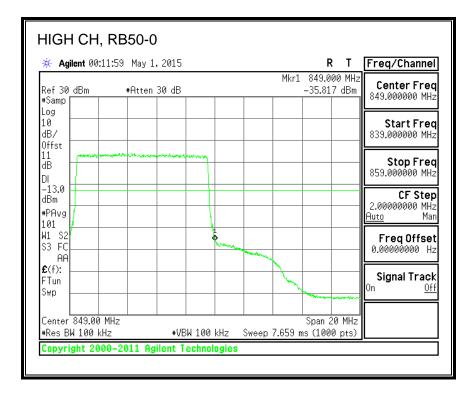
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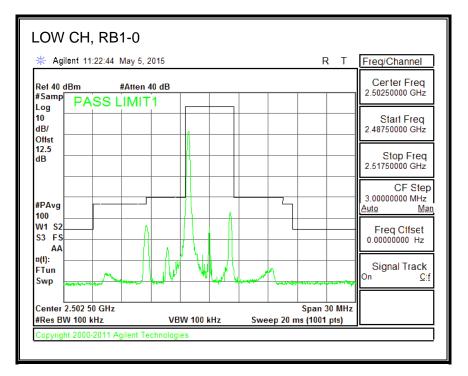


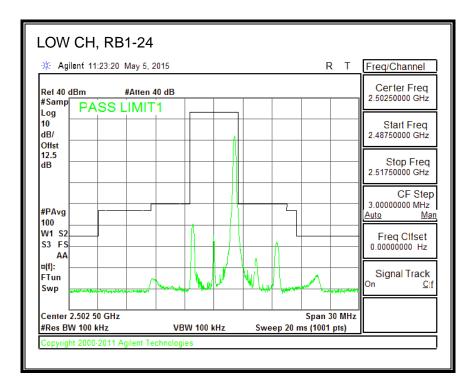


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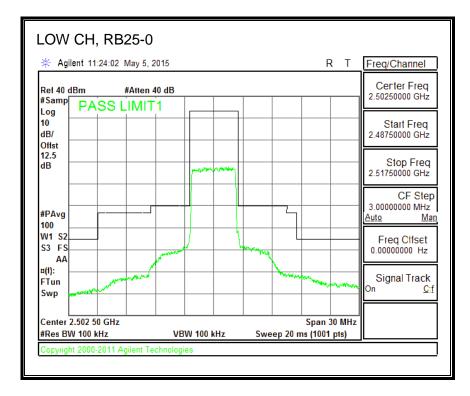
8.3.4. LTE BAND 7 EMISSION MASK

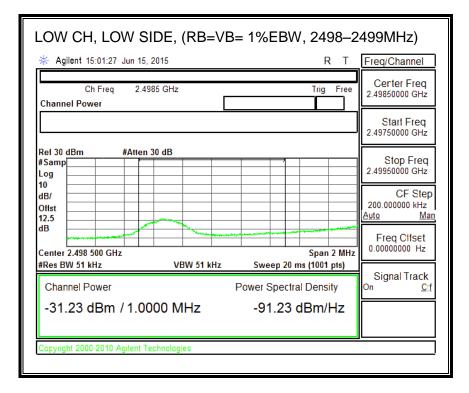
QPSK, (5.0 MHz BAND WIDTH)



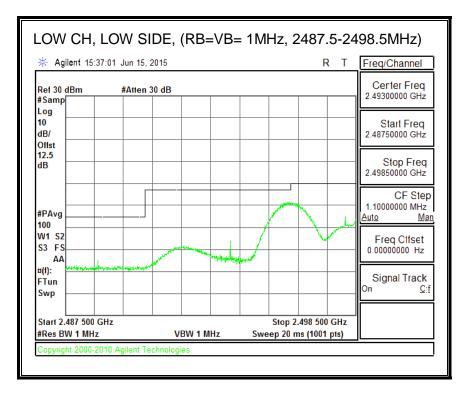


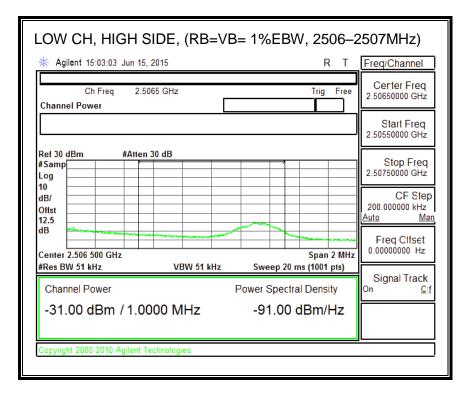
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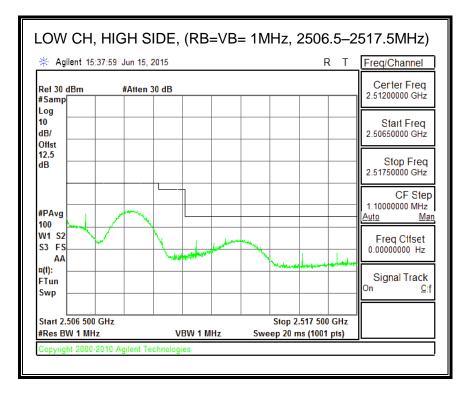


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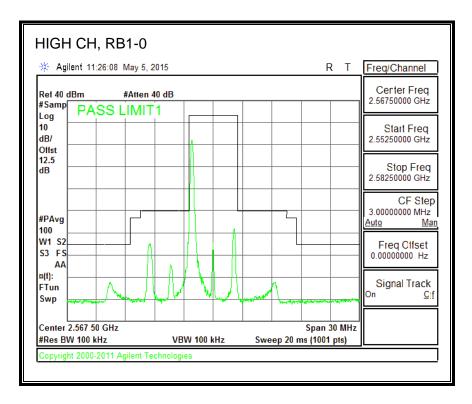


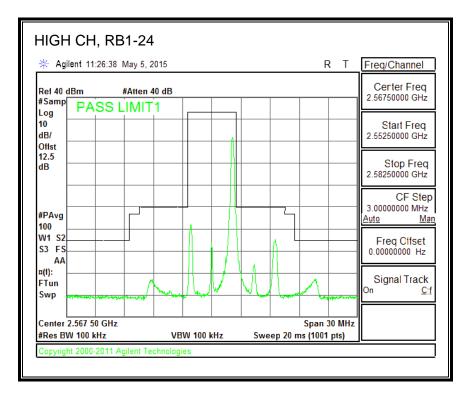


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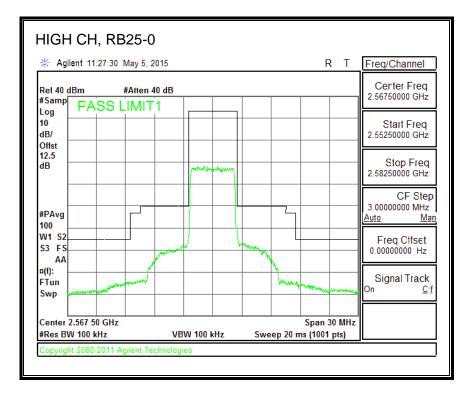


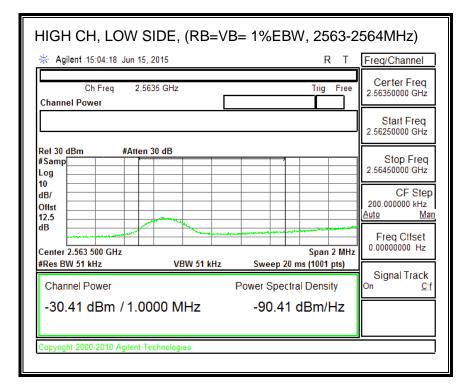
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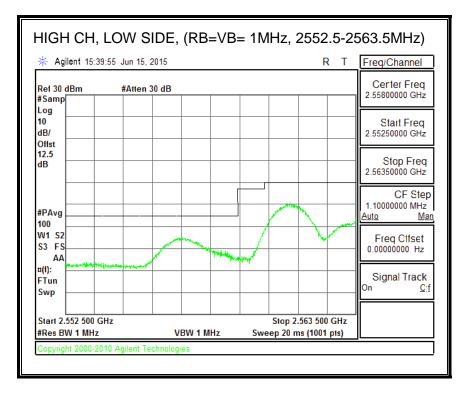


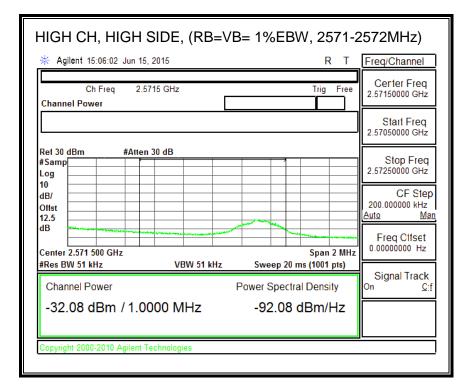
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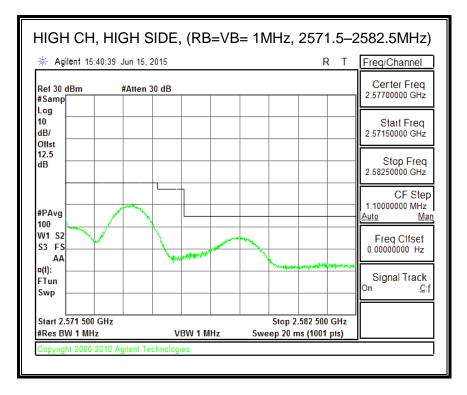


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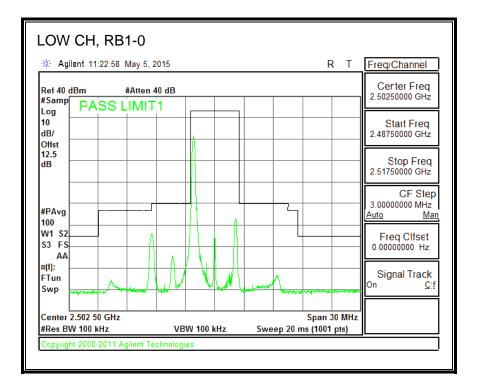


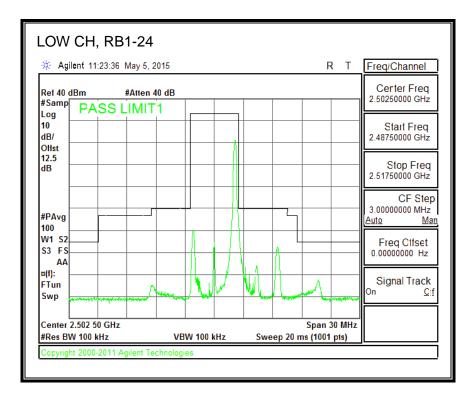
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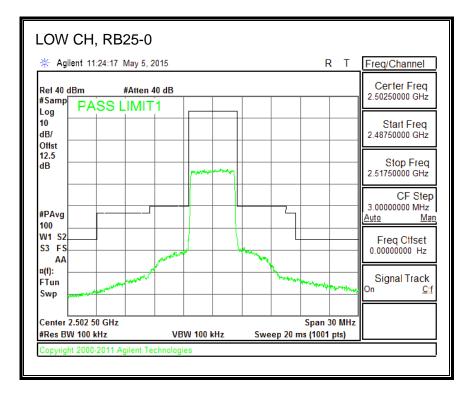
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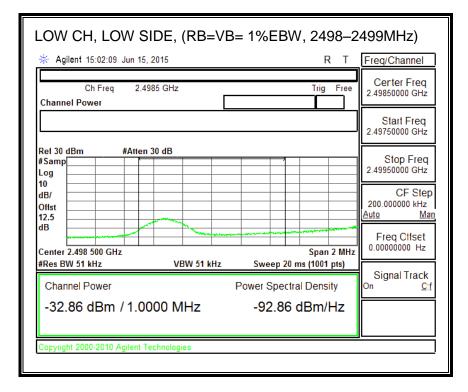
16QAM, (5.0 MHz BAND WIDTH)



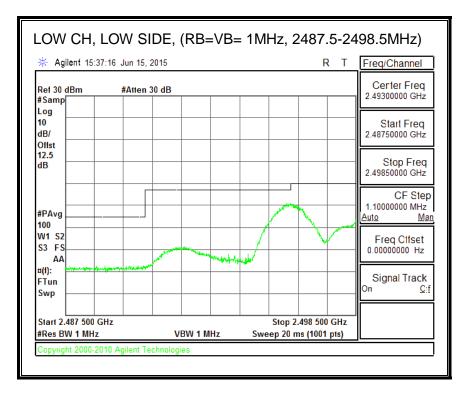


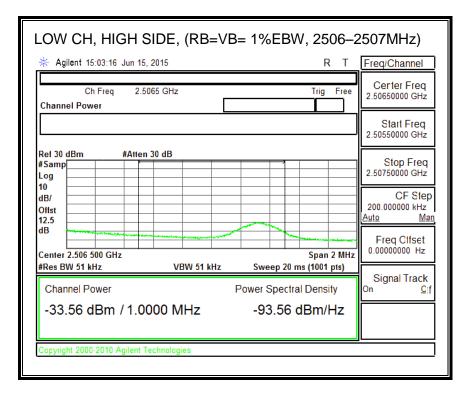
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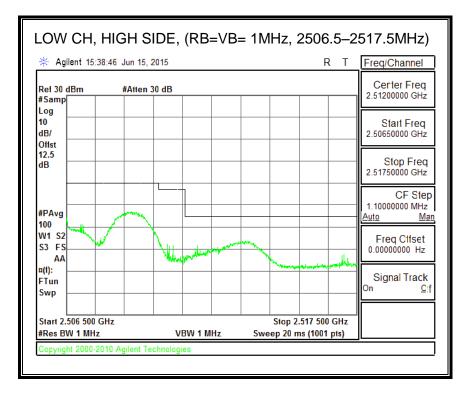


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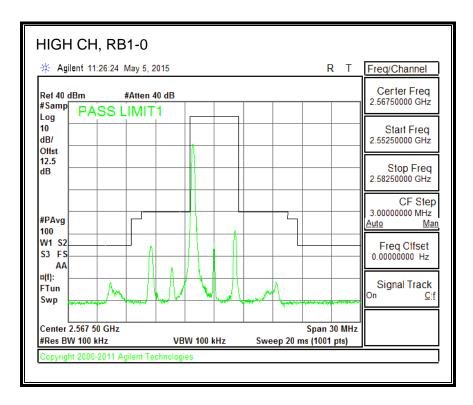


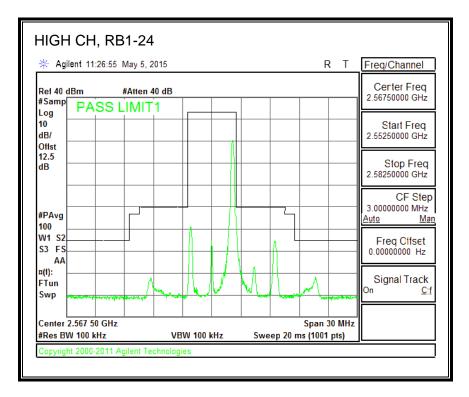


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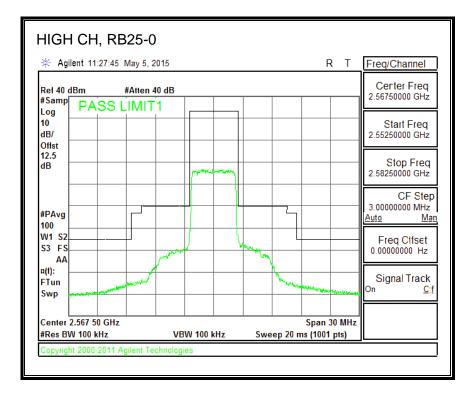


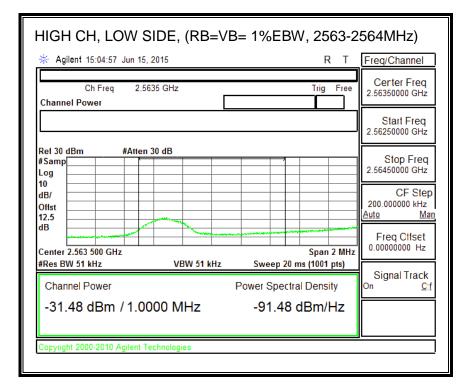
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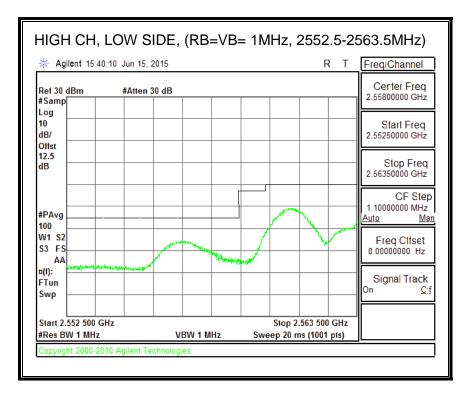


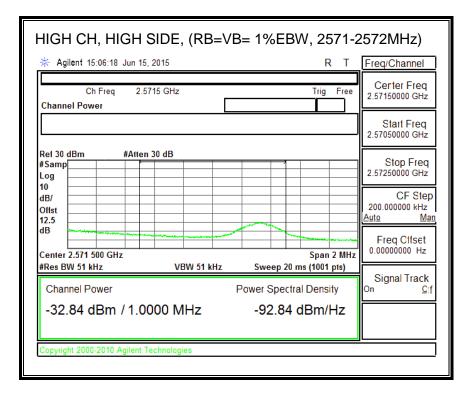
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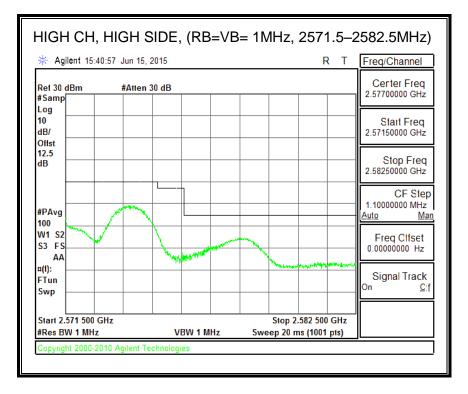


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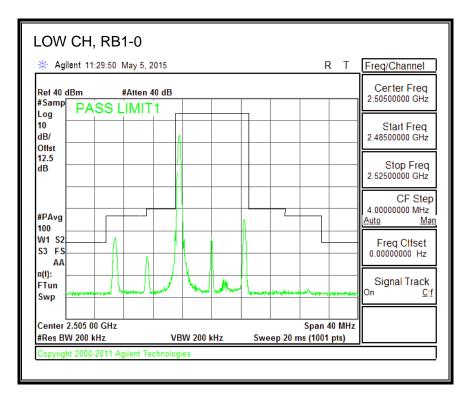


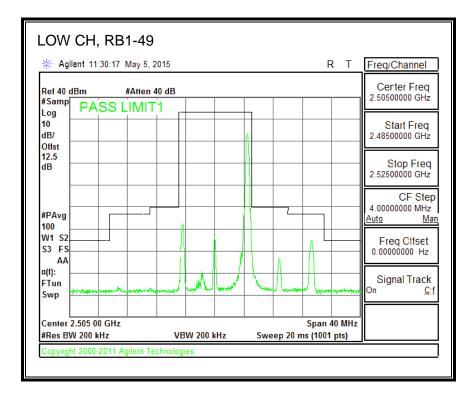


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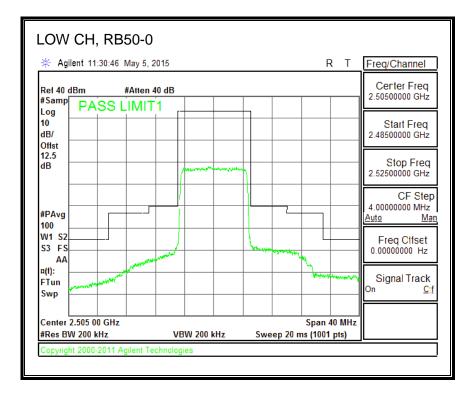


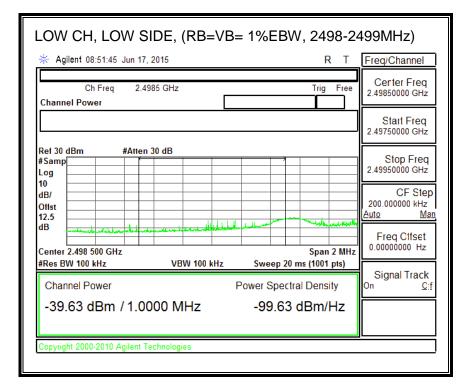
QPSK, (10.0 MHz BAND WIDTH)



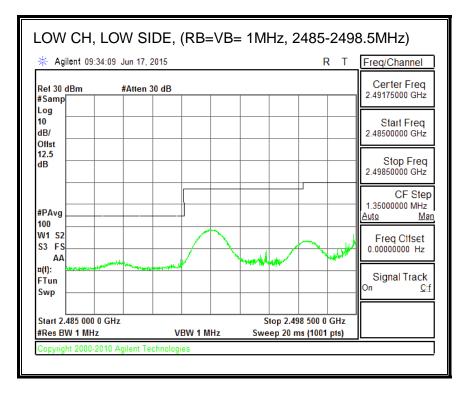


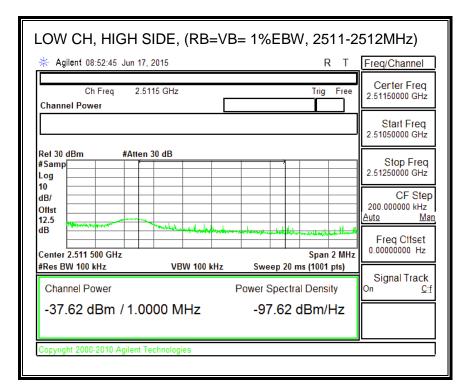
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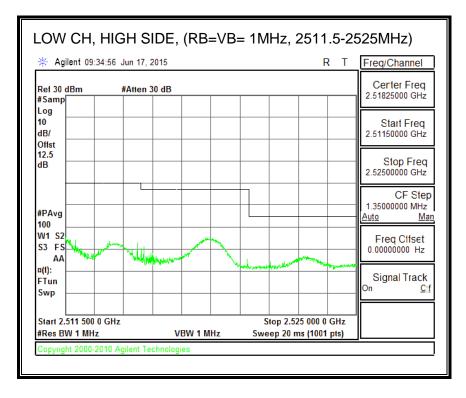


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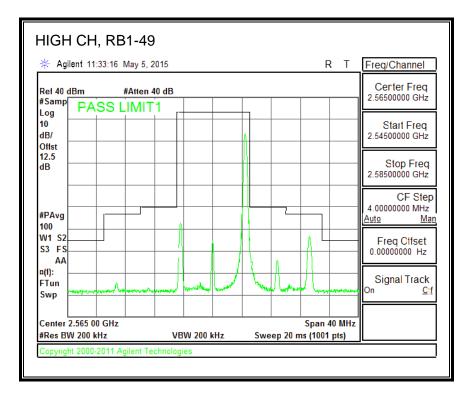


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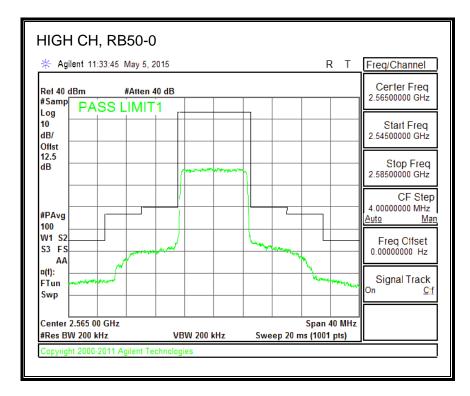


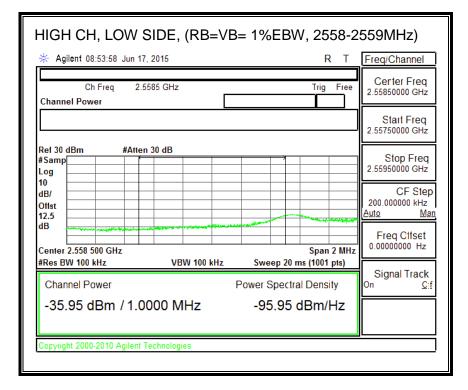
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Ref 40 dBm #Atten 40 dB #Samp PASS LIMIT 1 10 dB/ Offst 12.5	Certer Freq 2.5650000 GHz Statt Freq 2.54500000 GHz
10	
dB	Stop Freq 2.58500000 GHz
#PAvg	CF Step 4.0000000 MHz Auto Ma
100 W1 S2 S3 FS	Freq Cifset
AA n(i): FTun Swp	Signal Track
Center 2.565 00 GHz #Res BW 200 kHz Sw	Span 40 MHz veep 20 ms (1001 pts)

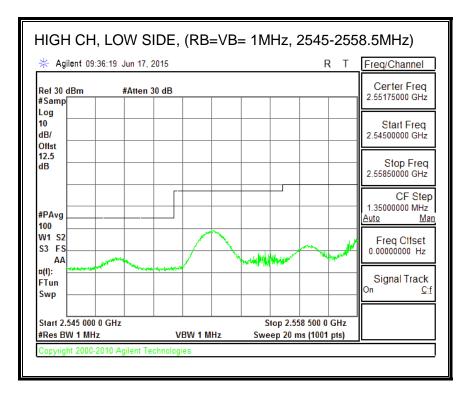


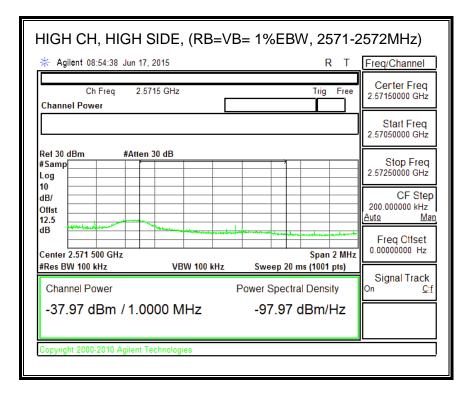
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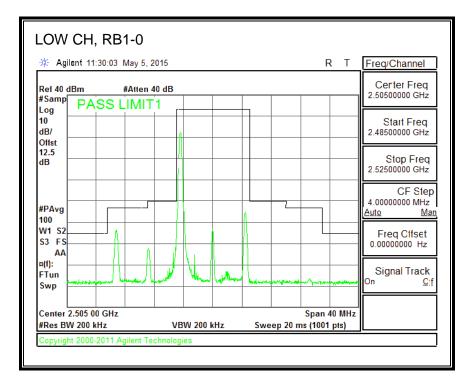


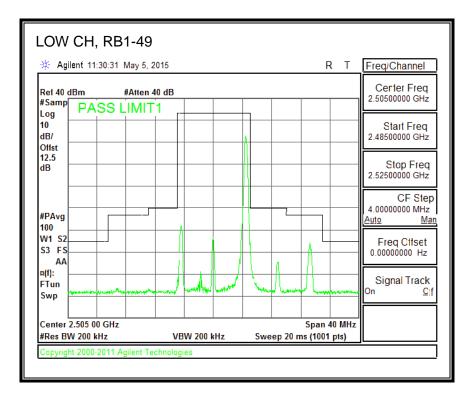
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🔆 Agilent 09:37:52 Jun	17, 2015	R	T Freq/Channel
Ref 30 dBm #Att #Samp	en 30 dB		Certer Freq 2.57825000 GHz
Log 10 dB/ Offst			Start Freq 2.57150000 GHz
dB	_		Stop Freq 2.58500000 GHz
#PAvg			CF Step 1.3500000 MHz <u>Auto Ma</u>
W1 S2 S3 FS AA			Freq Ctfset 0.00000000 Hz
¤(f): FTun Swp			Signal Track
Start 2.571 500 0 GHz #Res BW 1 MHz	VBW 1 MHz	Stop 2.585 000 0 G Sweep 20 ms (1001 p	

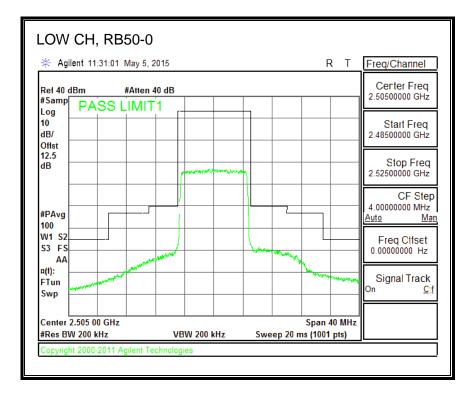
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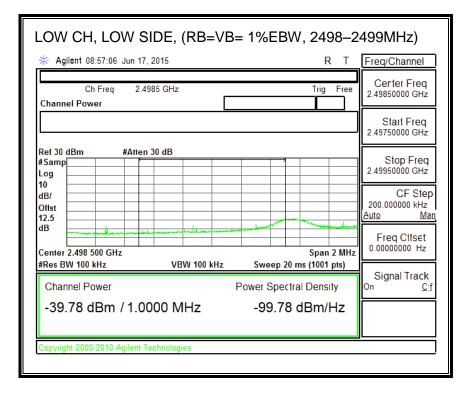
16QAM, (10.0 MHz BAND WIDTH)



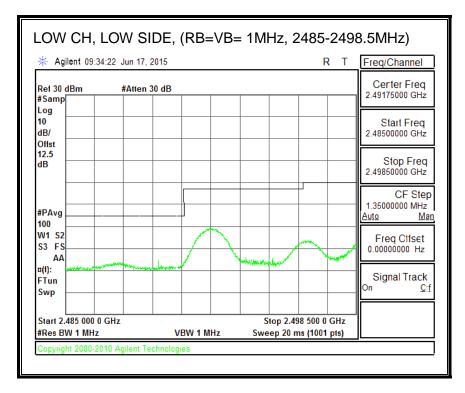


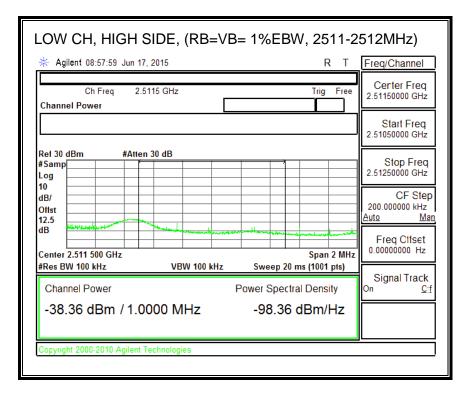
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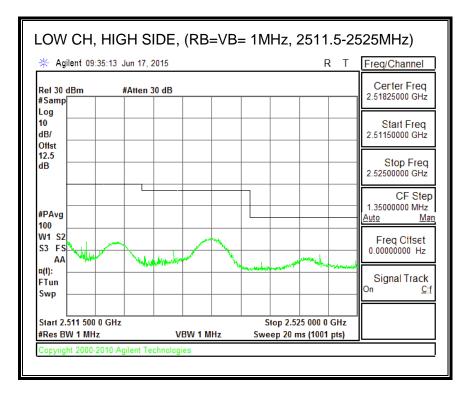


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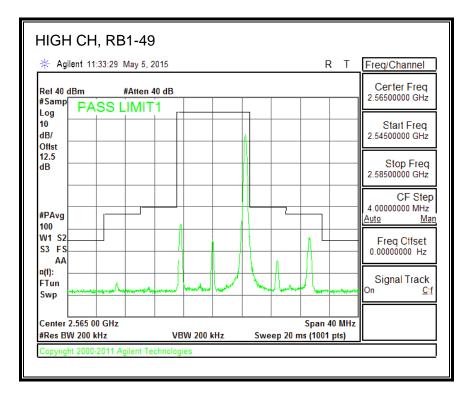


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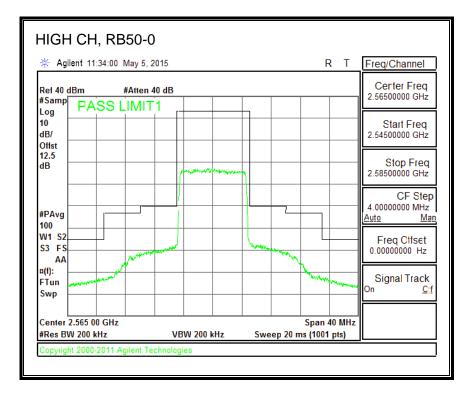


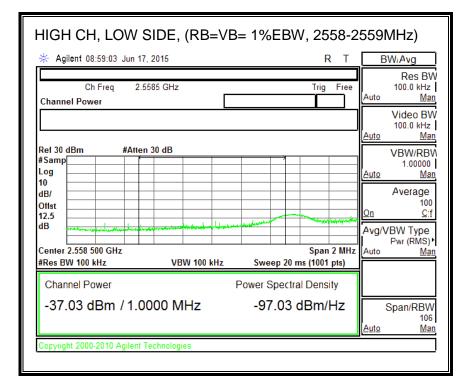
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Agilent 11:32:59 May 5, 201	15		RΤ	Freq/Channel
Ref 40 dBm #Atten 40 #Samp PASS LIMIT1				Certer Freq 2.56500000 GHz
10 dB/ Offst	1			Start Freq 2.54500000 GHz
12.5 dB				Stop Freq 2.58500000 GHz
#PAvg				CF Step 4.0000000 MHz <u>Auto Man</u>
W1 S2 S3 FS AA				Freq Clfset 0.00000000 Hz
n(f): FTun Swp	rd halas	M harmonications		Signal Track ^{On <u>Cif</u>}
Center 2.565 00 GHz #Res BW 200 kHz Copyright 2000-2011 Agilent Tech	VBW 200 kHz	Sweep 20 ms (pan 40 MHz 1001 pts)	

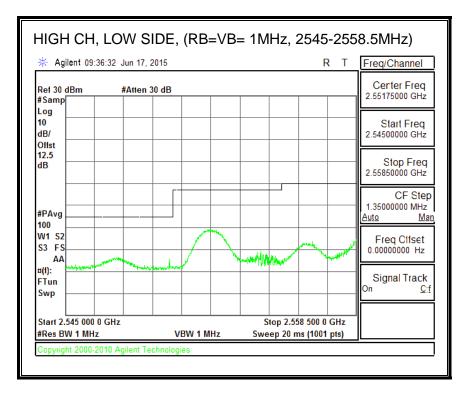


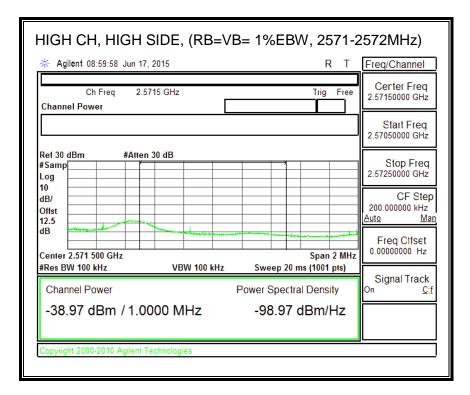
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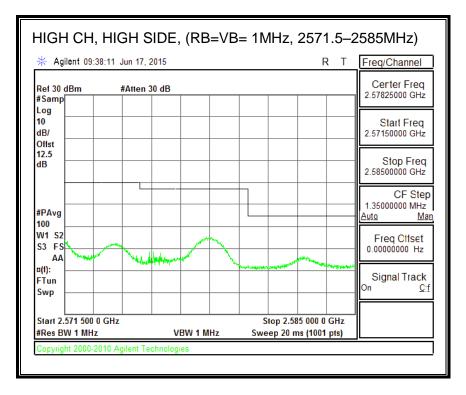


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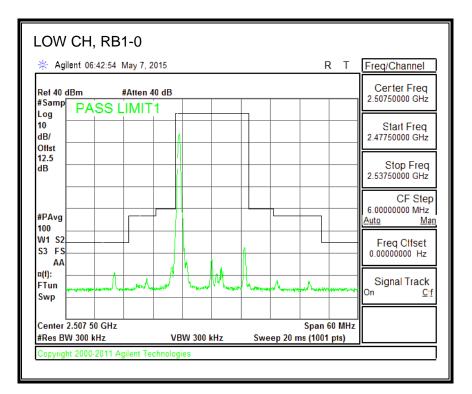


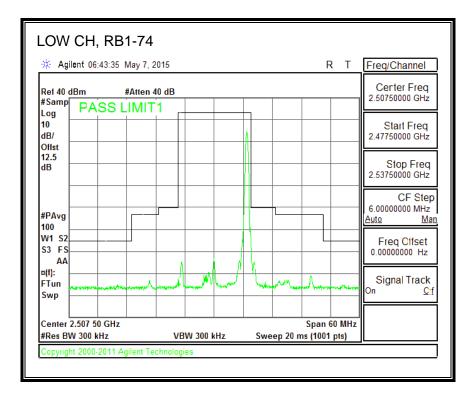
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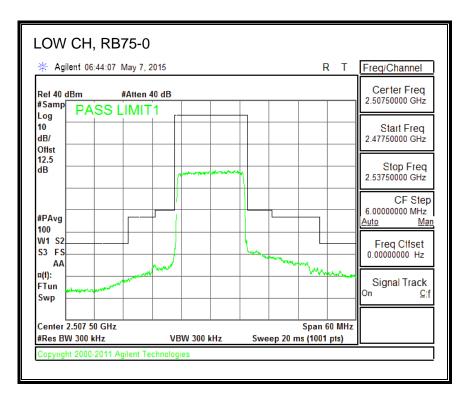
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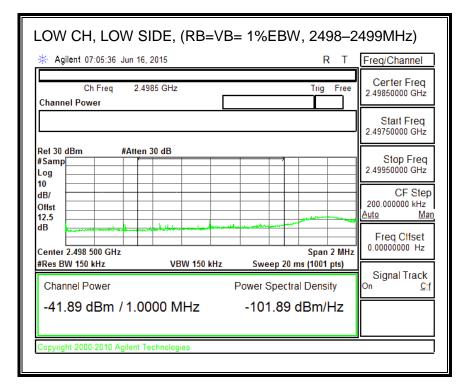
QPSK, (15.0 MHz BAND WIDTH)



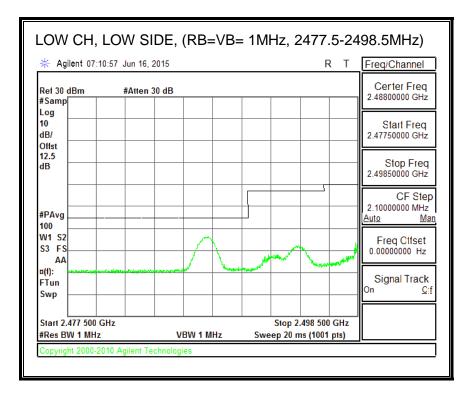


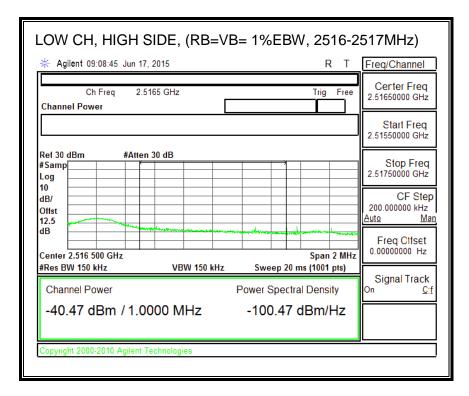
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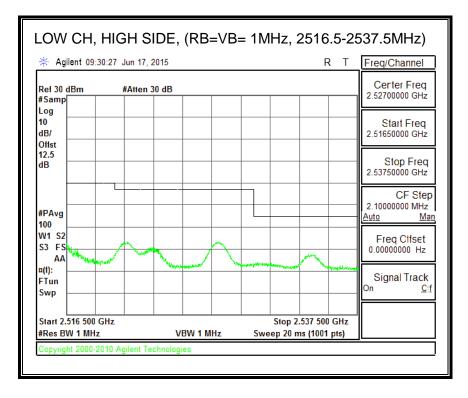


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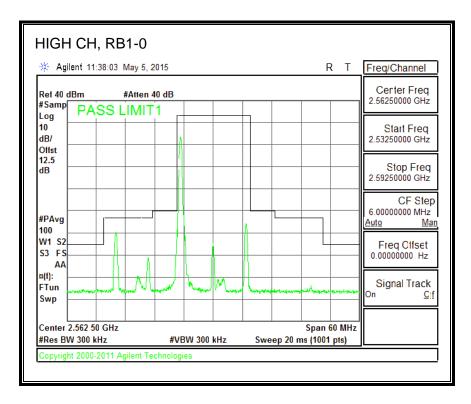


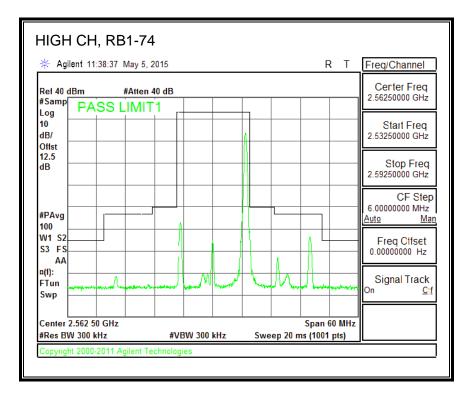


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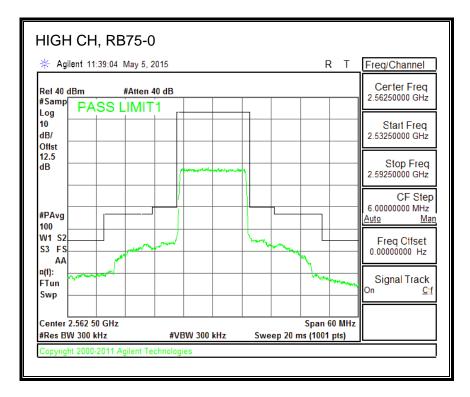


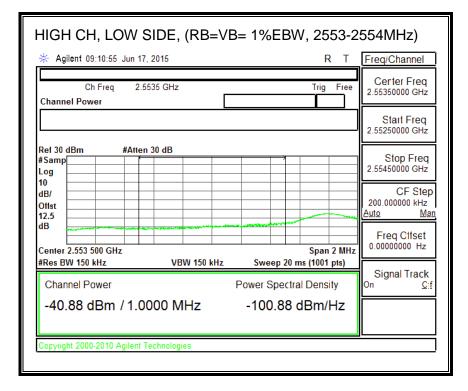
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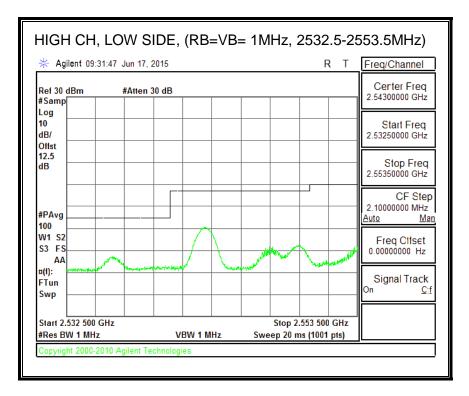


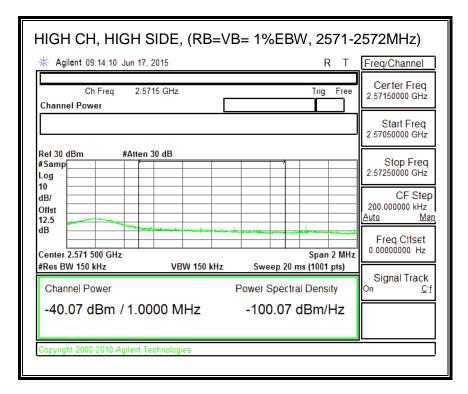
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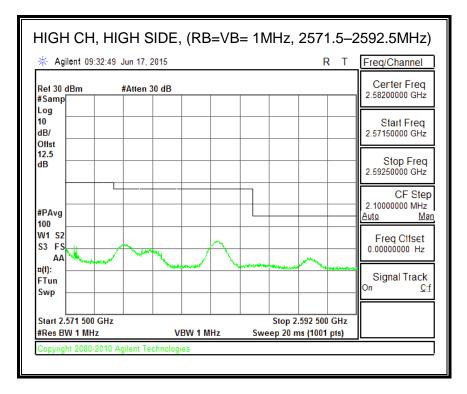


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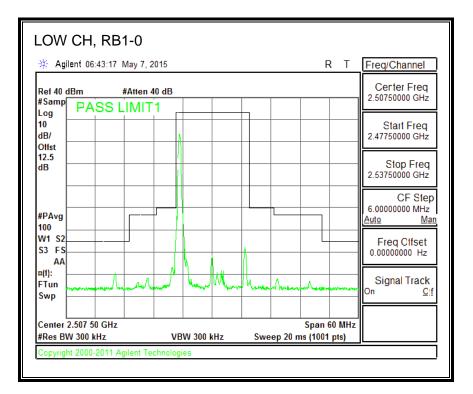


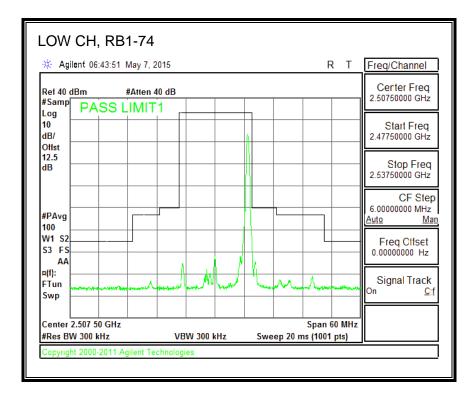
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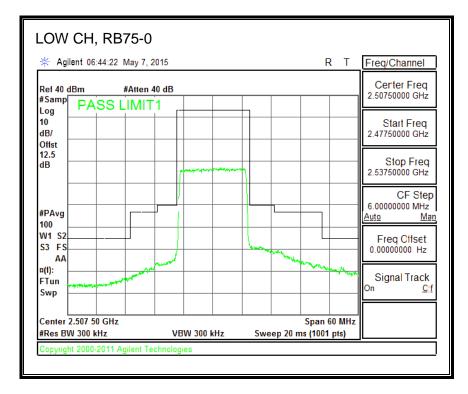
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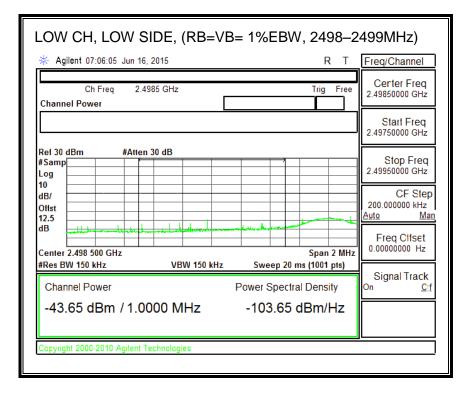
16QAM, (15.0 MHz BAND WIDTH)



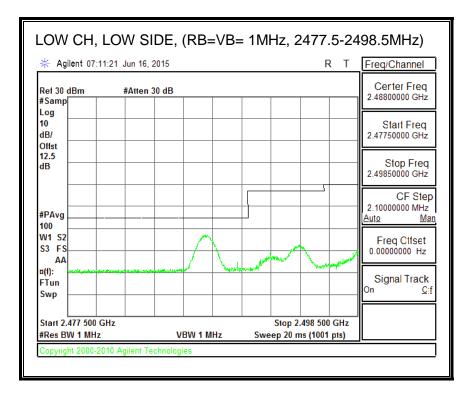


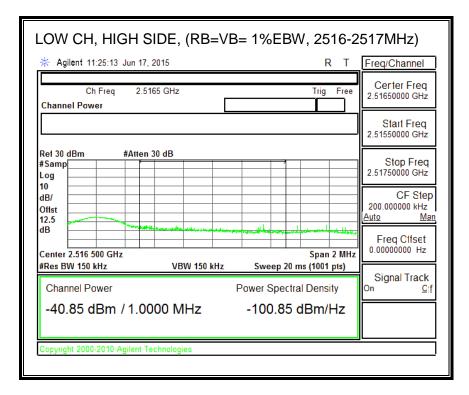
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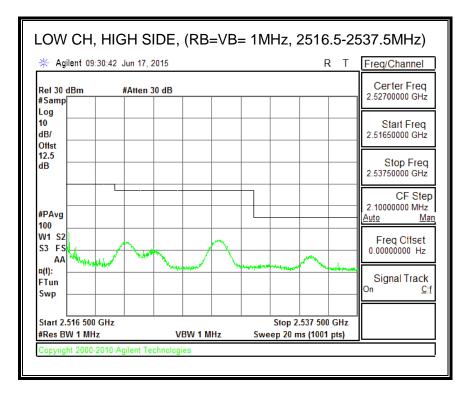


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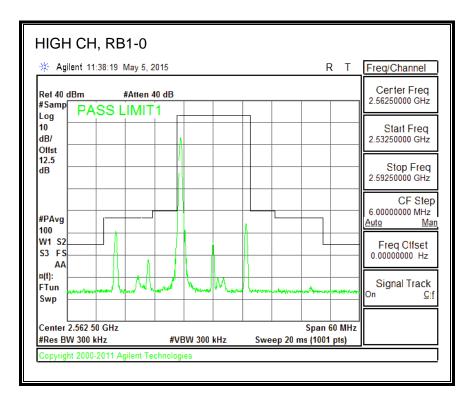


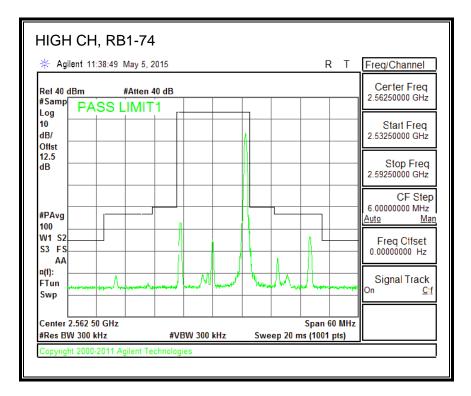


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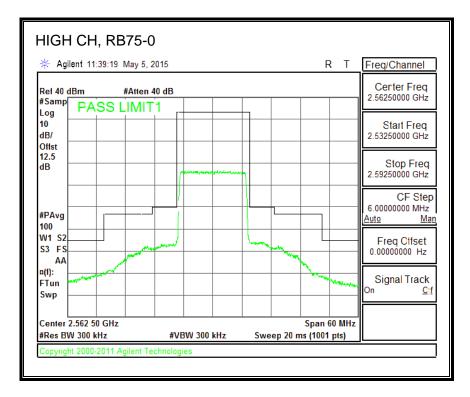


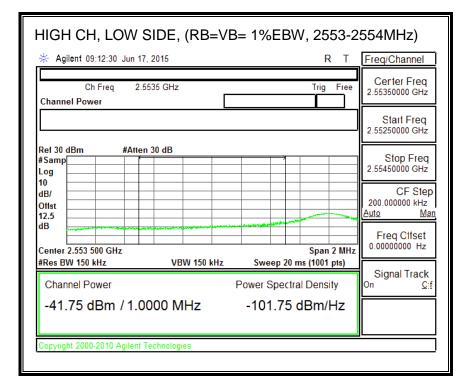
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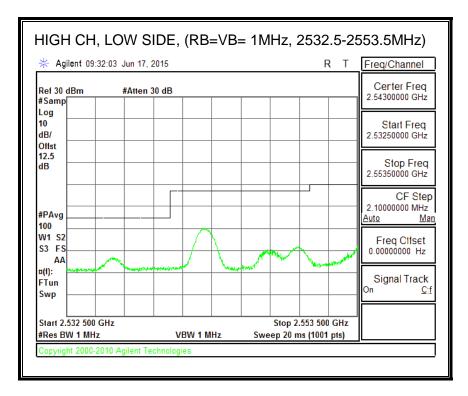


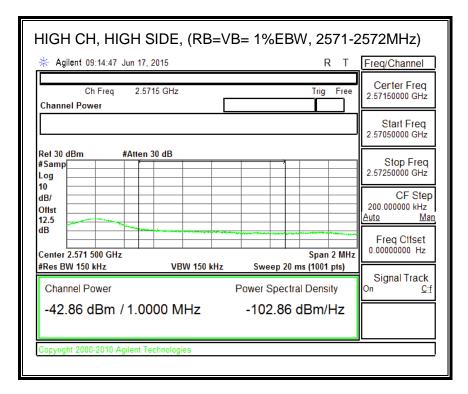
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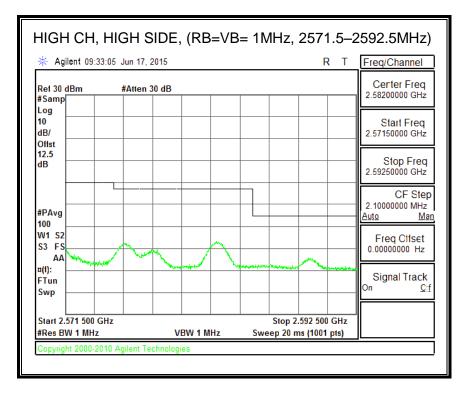


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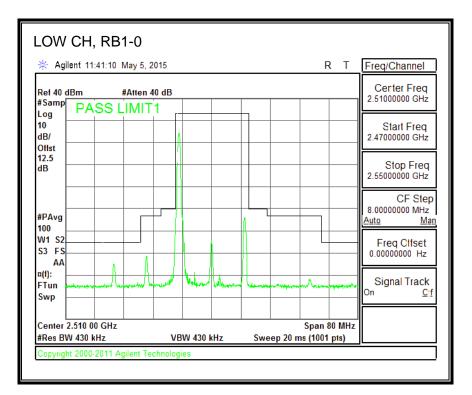


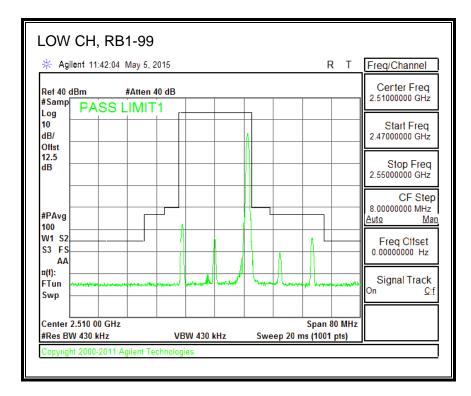
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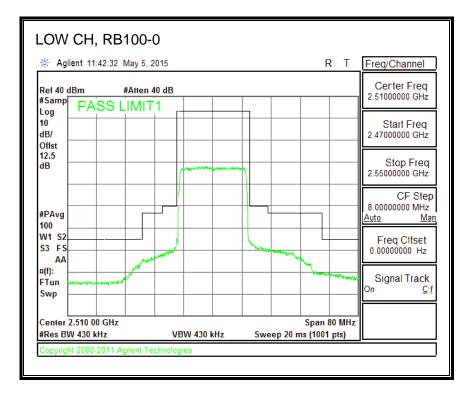
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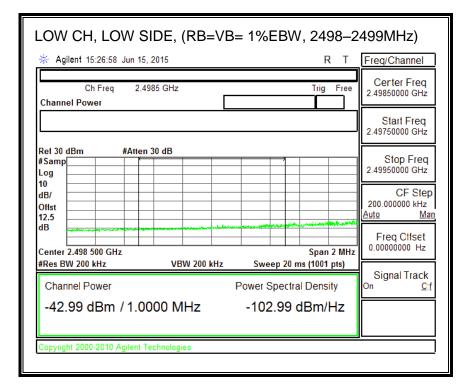
QPSK, (20.0 MHz BAND WIDTH)



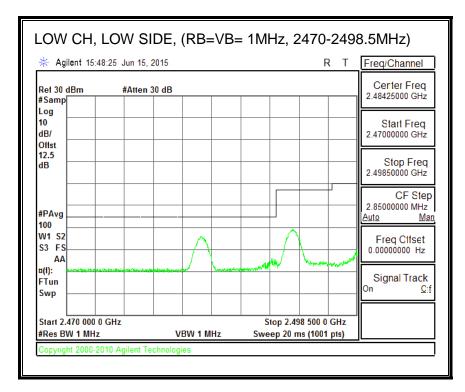


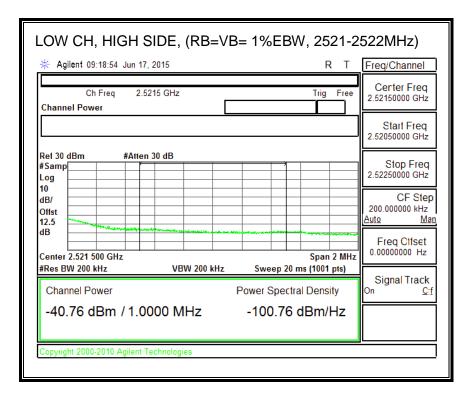
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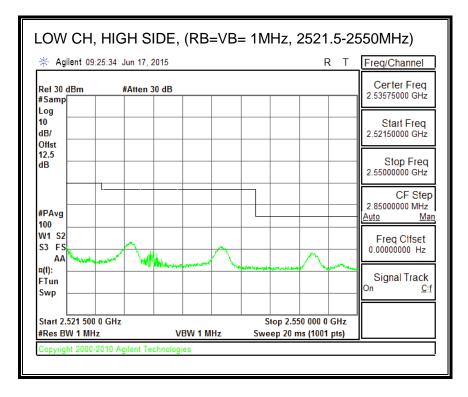


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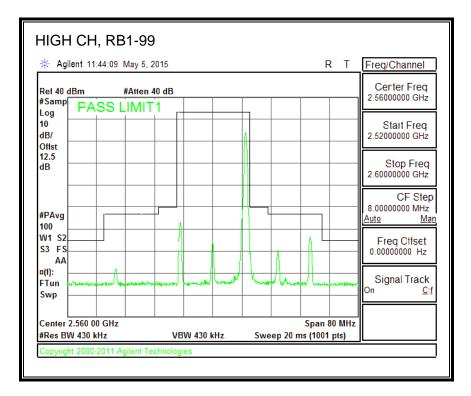


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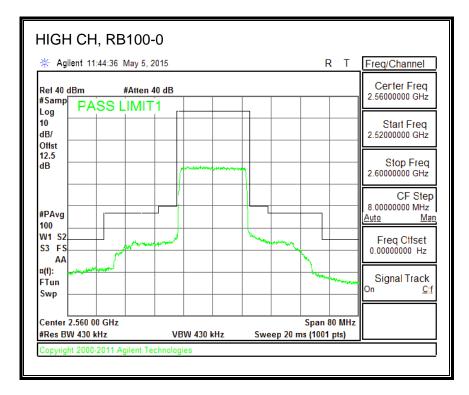


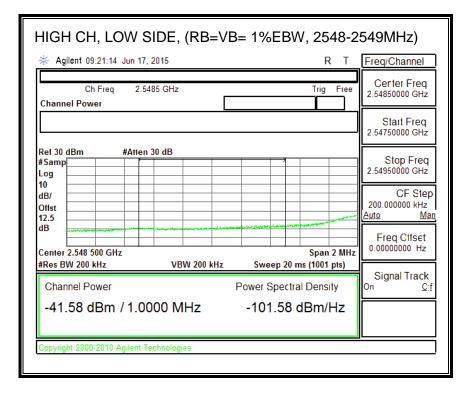
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🔆 Agi	lent 11:	:43:40	May 5, 2	015					F	R T	Freq/Channel
Ref 40 c #Samp			#Atten 4								Certer Freq 2.56000000 GHz
Log 10 dB/											Start Freq 2.52000000 GHz
Offst 12.5 dB											Stop Freq 2.6000000 GHz
#PAvg											CF Step 8.00000000 MHz <u>Auto Ma</u>
100 W1 S2 S3 FS AA			,								Freq Olfset 0.00000000 Hz
a(f): FTun Swp	.l.a.pare	ر مىلار	m	and	Antipeer	hight some and					Signal Track ^{On <u>C</u>!}
 Center 3 #Res BV				VE	3W 430 I	kHz	Sw	еер 20 п	-	80 MHz pts)	

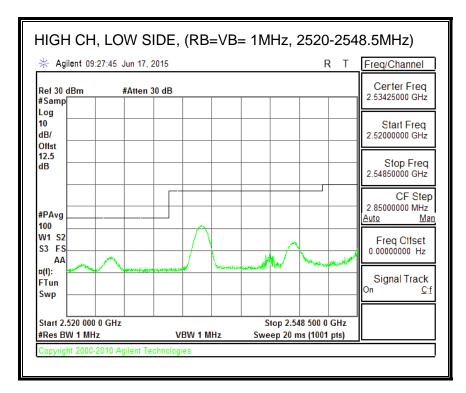


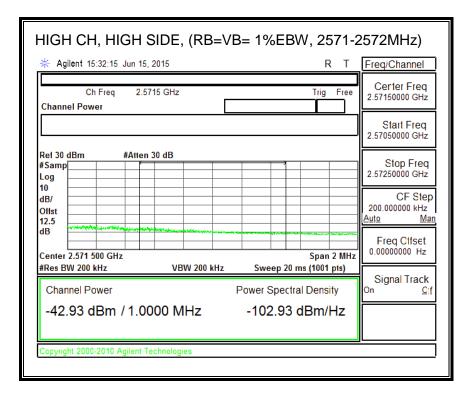
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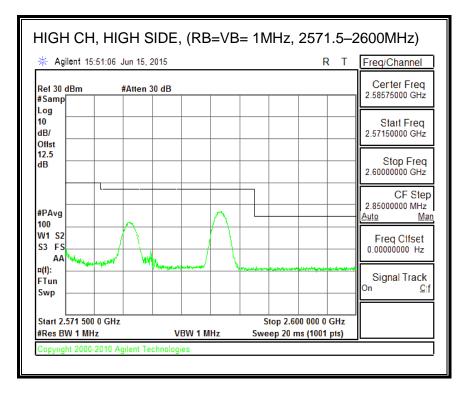


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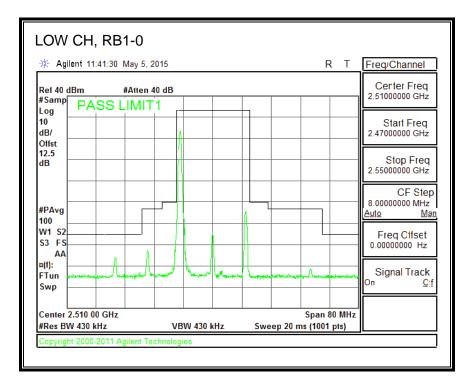


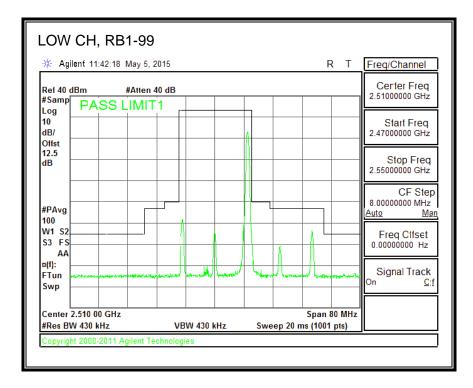
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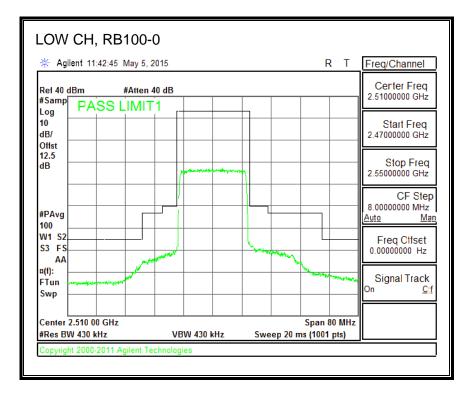
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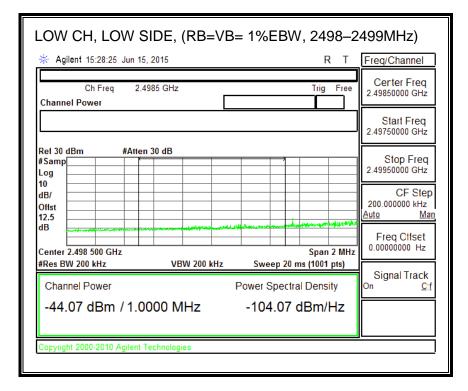
16QAM, (20.0 MHz BAND WIDTH)



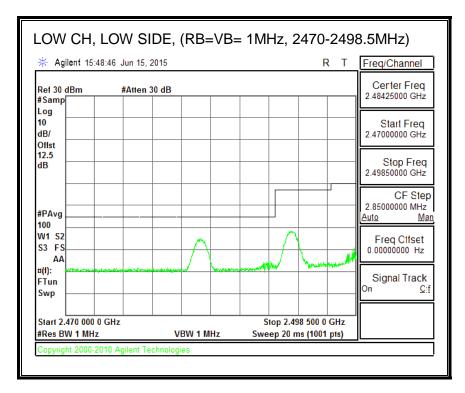


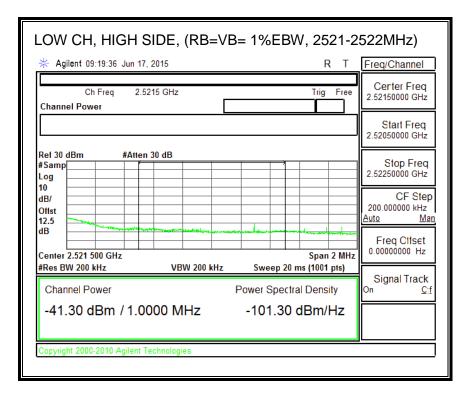
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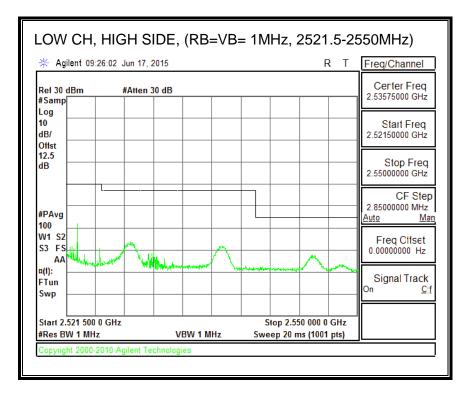


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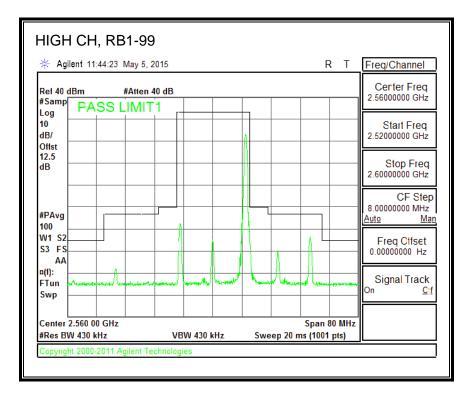


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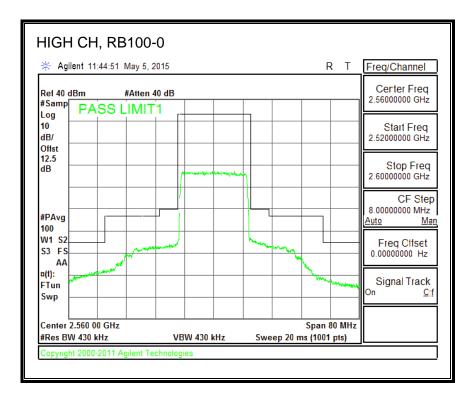


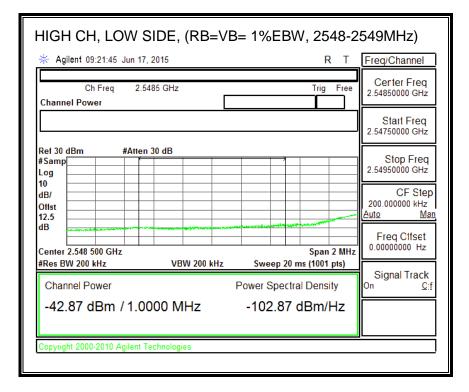
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HIGH CH, RB1-0	115	R T	Freq/Channel
Rei 40 dBm #Atten 40 #Samp PASS LIMIT) dB		Certer Freq 2.5600000 GHz
10 dB/ Offst			Start Freq 2.52000000 GHz
12.5 dB			Stop Freq 2.6000000 GHz
#PAvg			CF Step 8.00000000 MHz <u>Auto Man</u>
S3 FS AA ¤(f):			Freq Ctfset 0.00000000 Hz
Swp	near home home		Signal Track ^{On <u>C</u>:f}
Center 2.560 00 GHz #Res BW 430 kHz Copyright 2000-2011 Agilent Tech	VBW 430 kHz hnologies	Span 80 MHz Sweep 20 ms (1001 pts)	

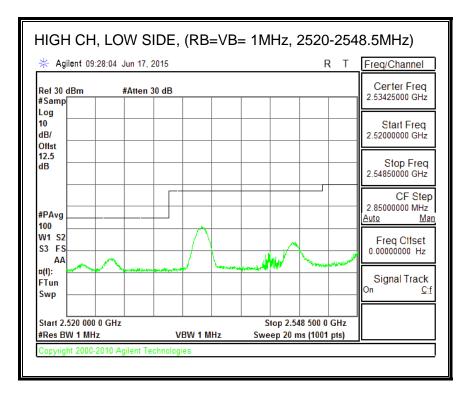


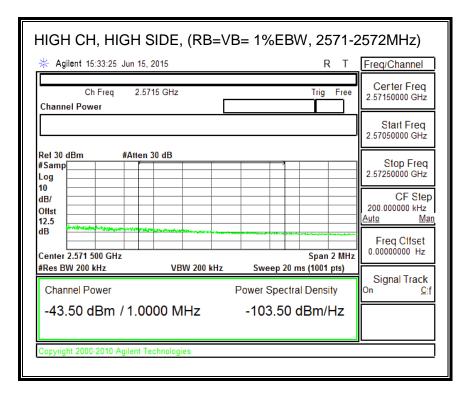
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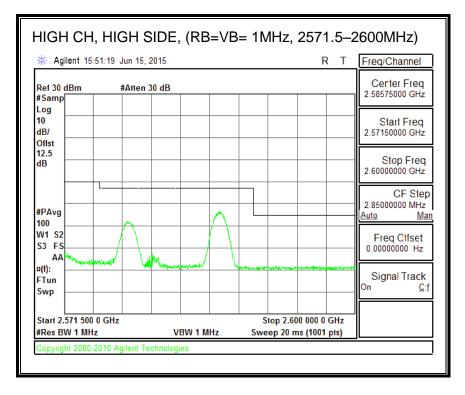


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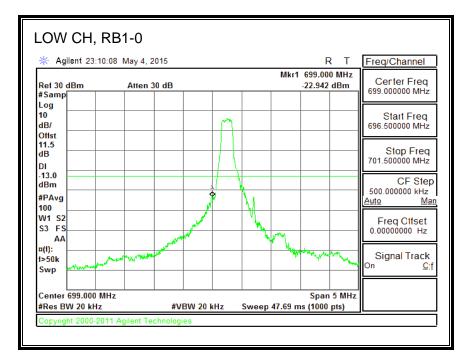


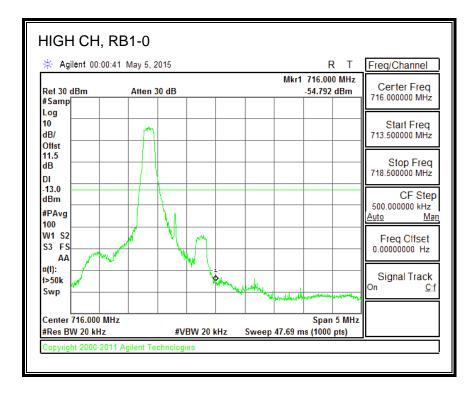
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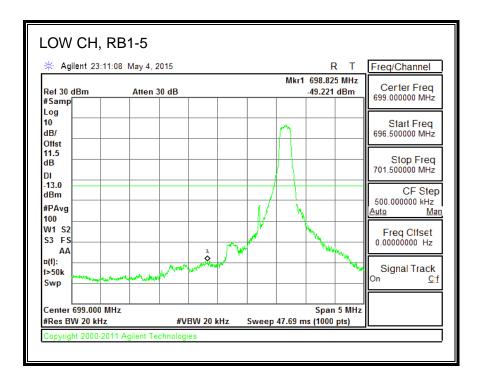
8.3.5. LTE BAND 12 BANDEDGE

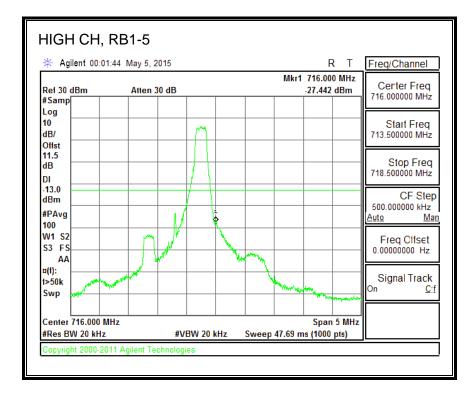
QPSK, (1.4 MHz BAND WIDTH)



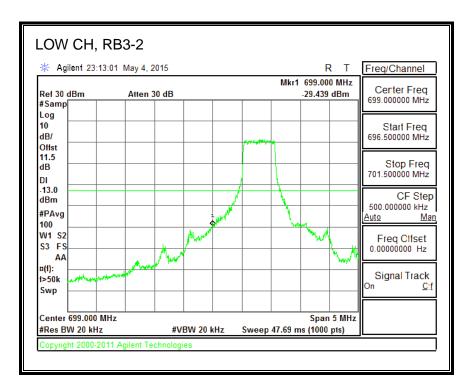


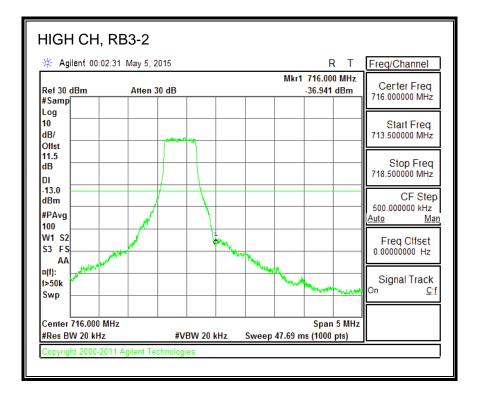
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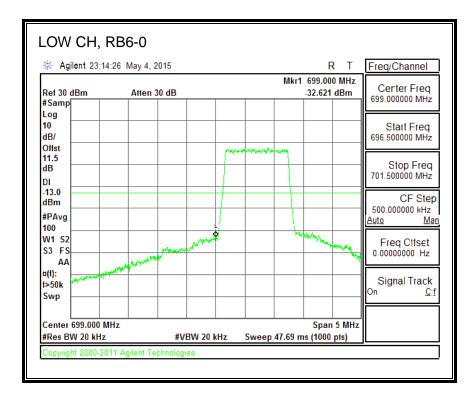


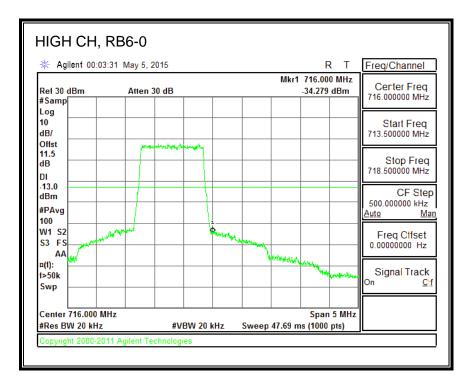
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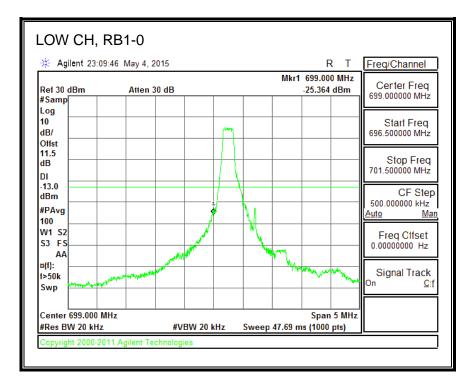
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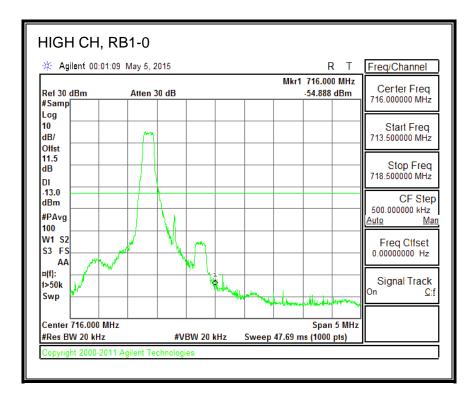




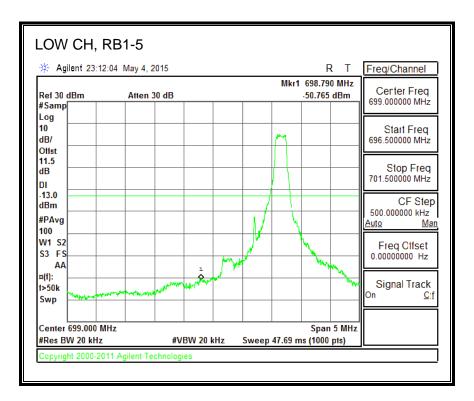
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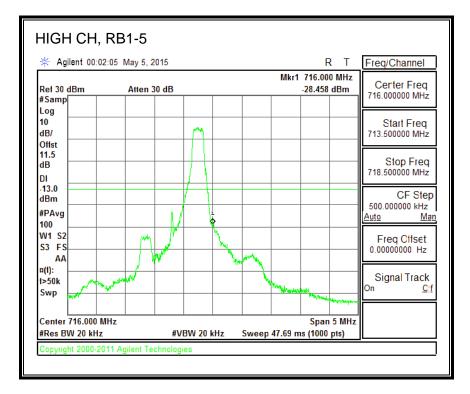
16QAM, (1.4 MHz BAND WIDTH)



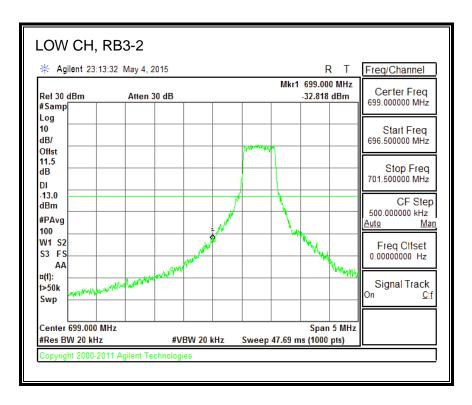


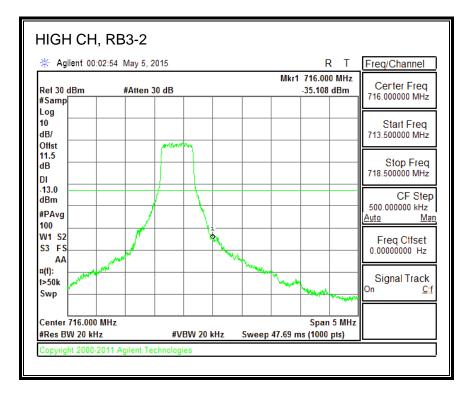
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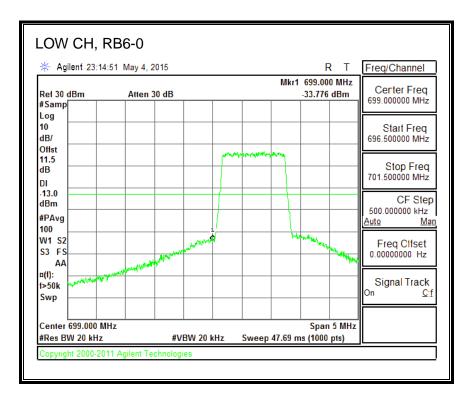


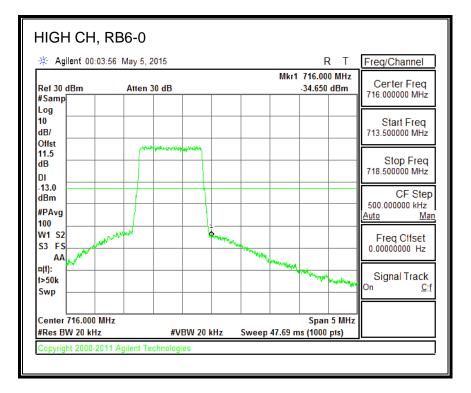
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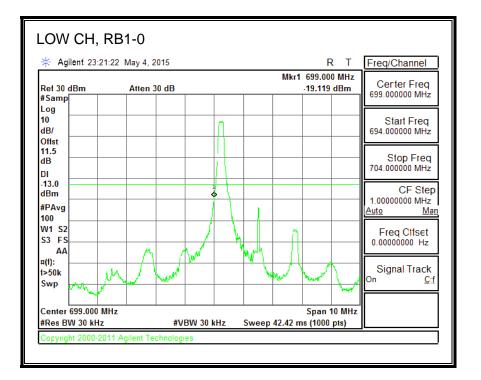
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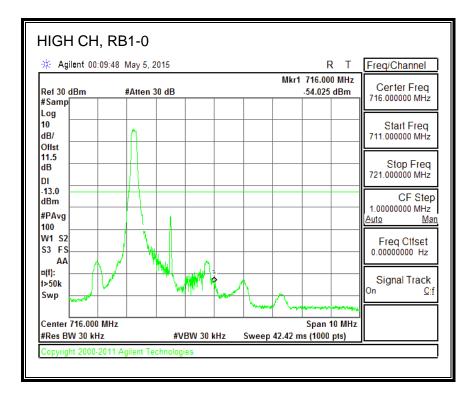




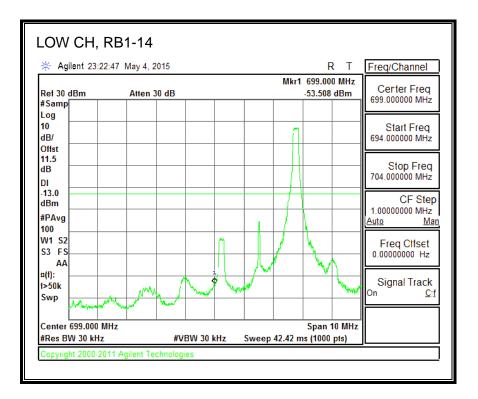
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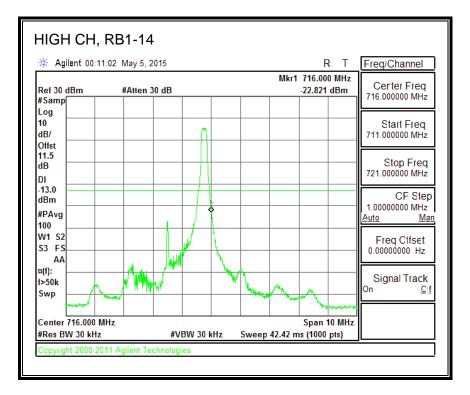
QPSK, (3.0 MHz BAND WIDTH)



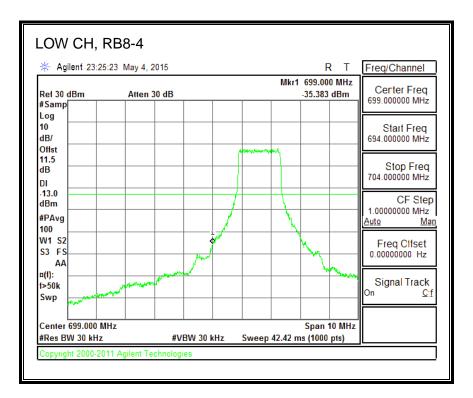


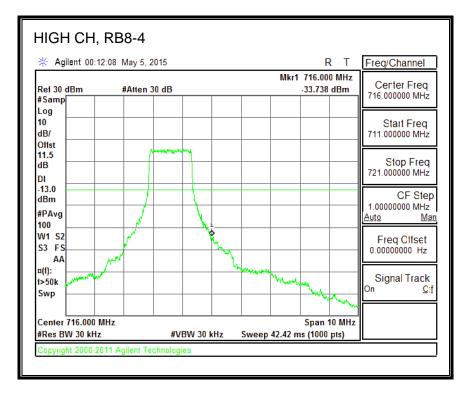
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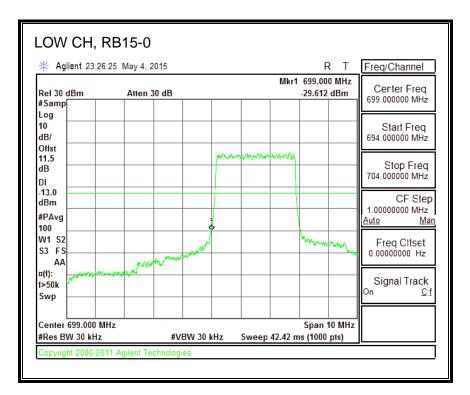


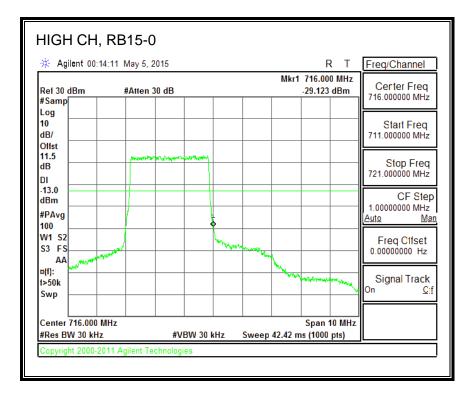
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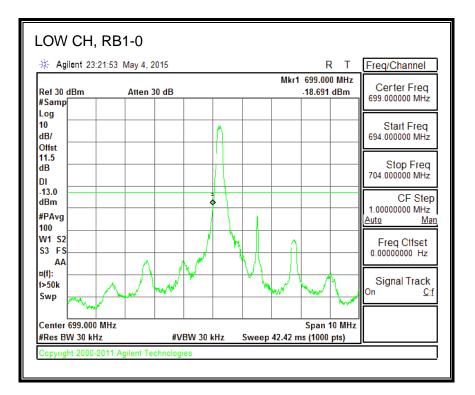
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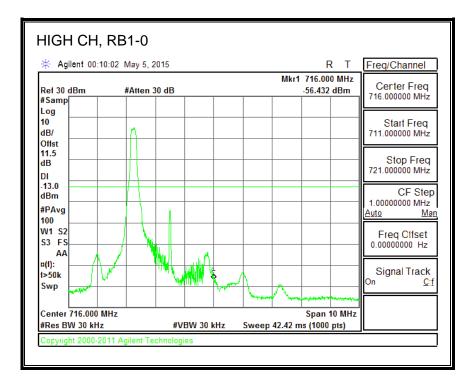




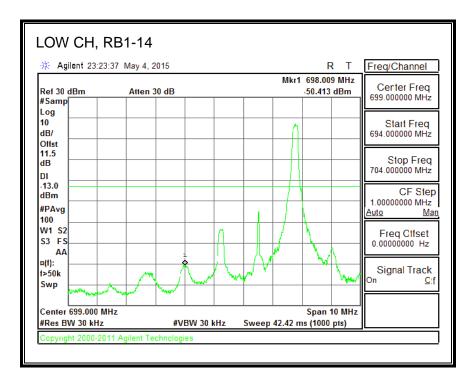
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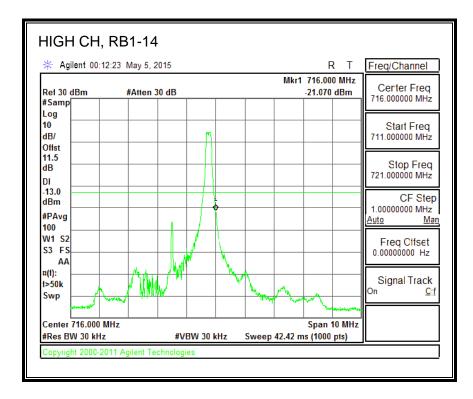
16QAM, (3.0 MHz BAND WIDTH)



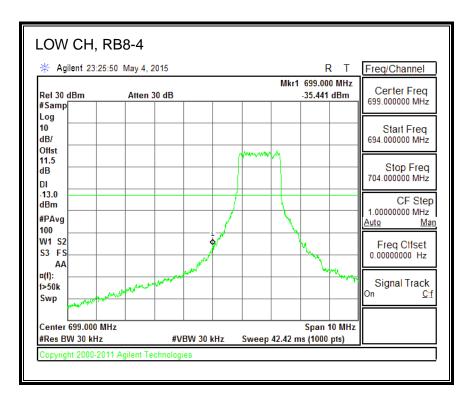


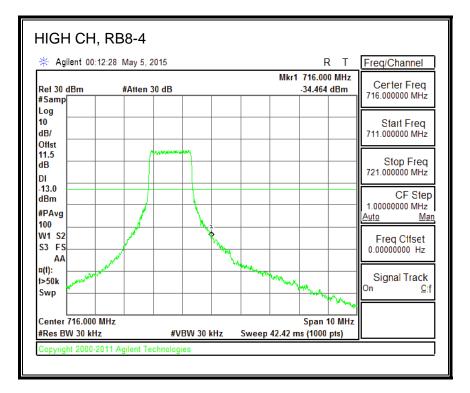
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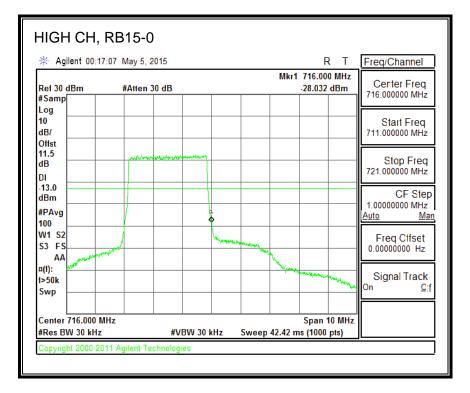
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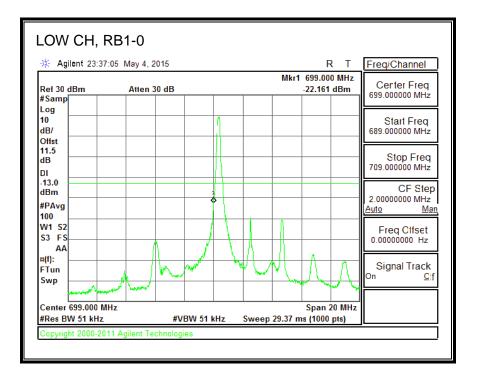
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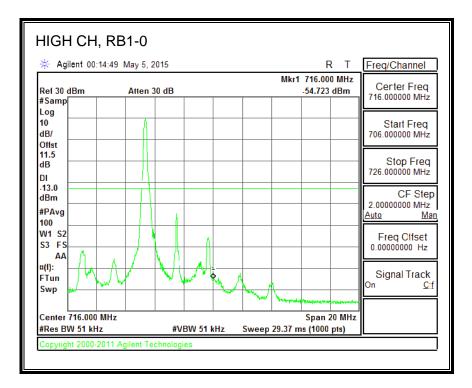
🔆 Agi	lent 00	:15:16	/lay 5, 2	015					R	Т	Freq/Channel
Ref 30 c #Samp		#	Atten 3	0 dB				Mkr1	699.000 -27.410		Certer Freq 699.000000 MHz
H Sanip Log 10 dB/ Offst											Start Freq 694.000000 MHz
11.5 dB						nume.		*****			Stop Freq 704.00000 MHz
DI -13.0 dBm						 					CF Step 1.0000000 MHz
#PAvg 100											<u>Auto Mar</u>
W1 S2 S3 FS AA				Andrew	www				he work aprox		Freq Ctfset 0.00000000 Hz
¤(f): f>50k Swp	and the second	hand	and an a start of the						1**		Signal Track ^{On <u>Cif</u>}
Center #Res B\				#V	BW 30	kH7	Sween	42.42 m	Span 1 s (1000		



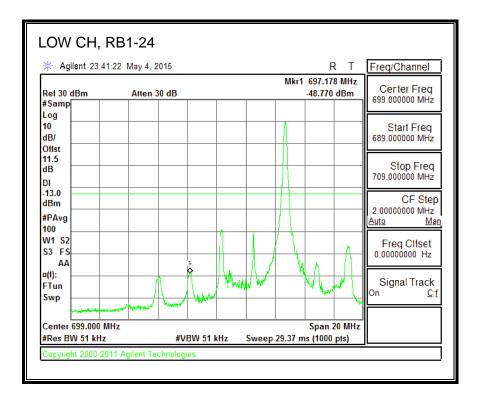
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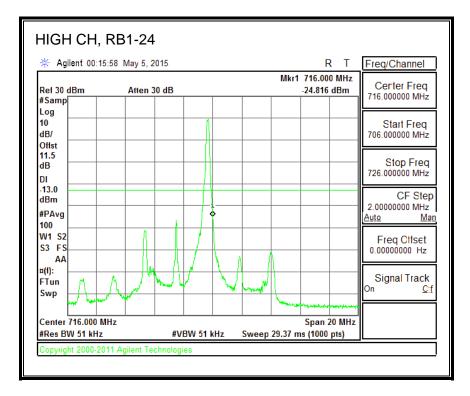
QPSK, (5.0 MHz BAND WIDTH)



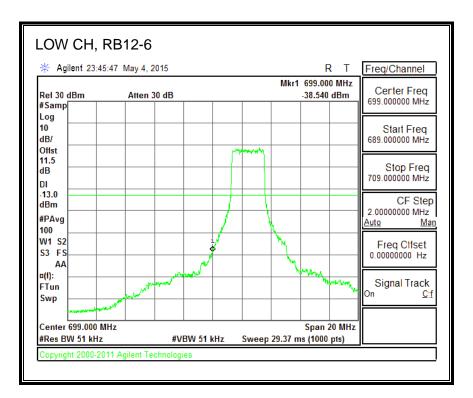


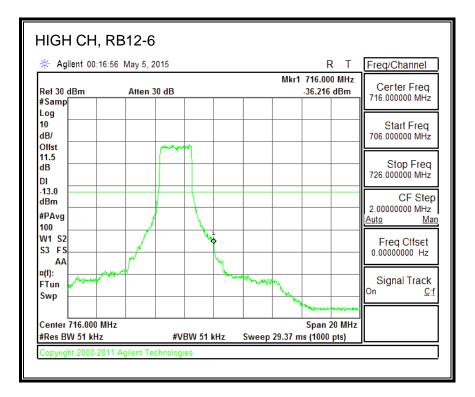
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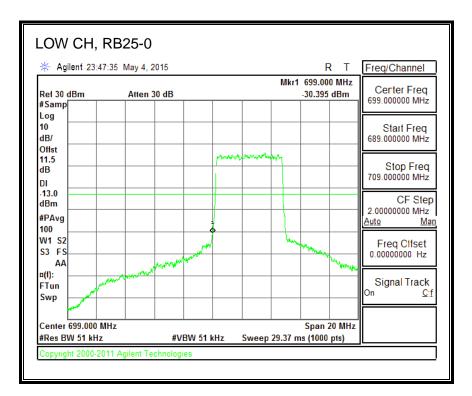


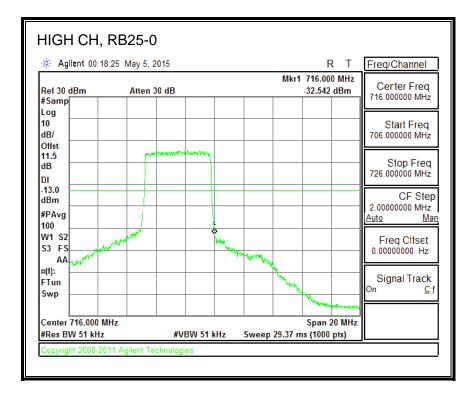
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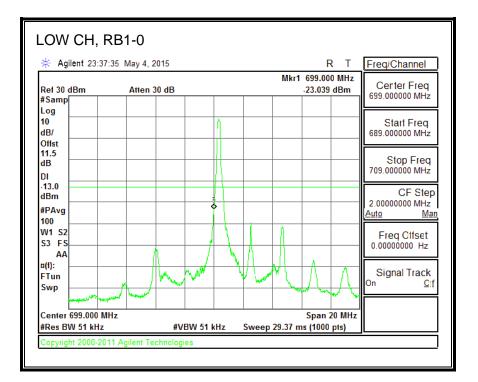
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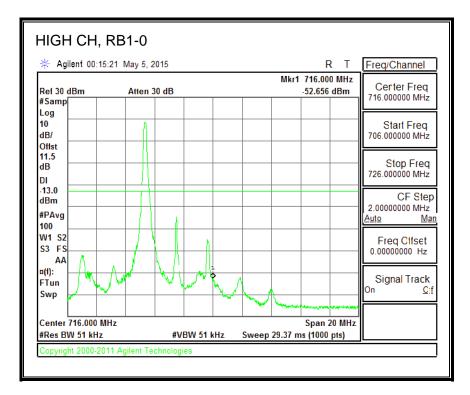




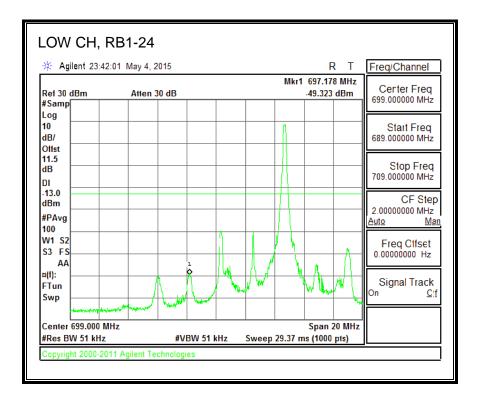
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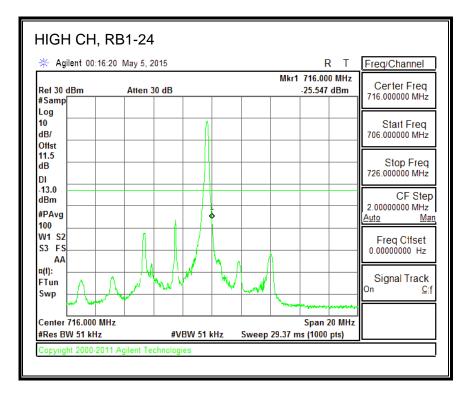
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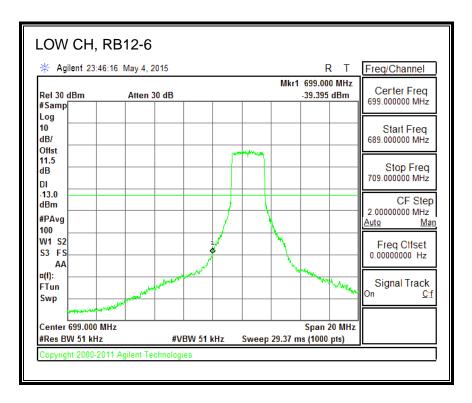


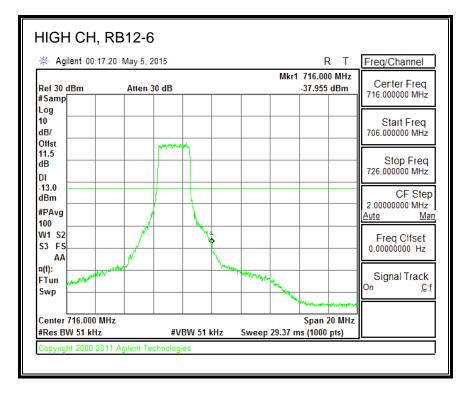
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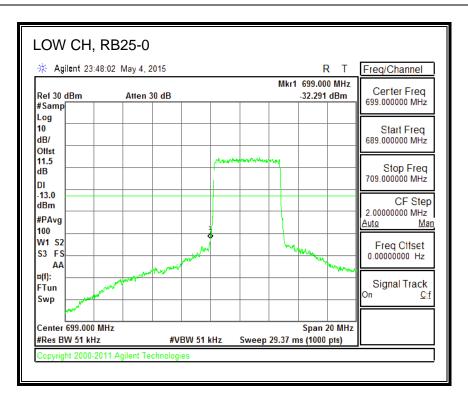


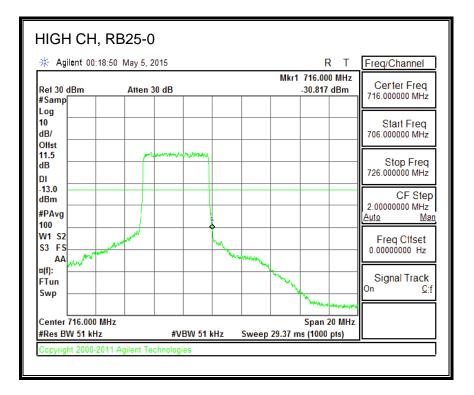
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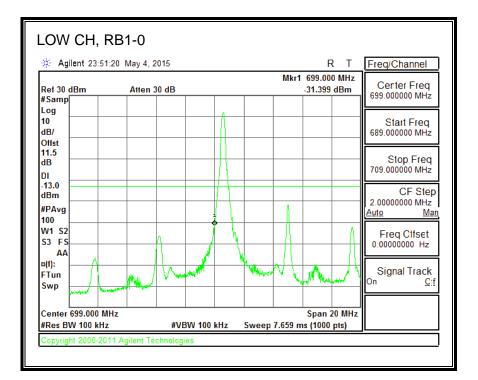
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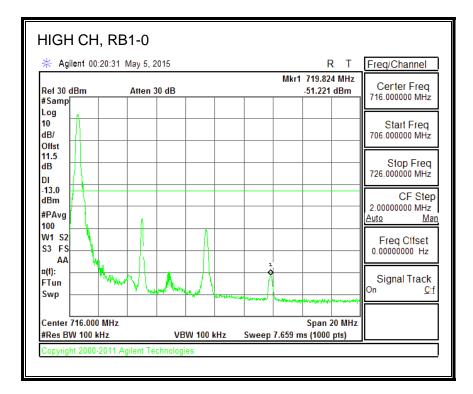




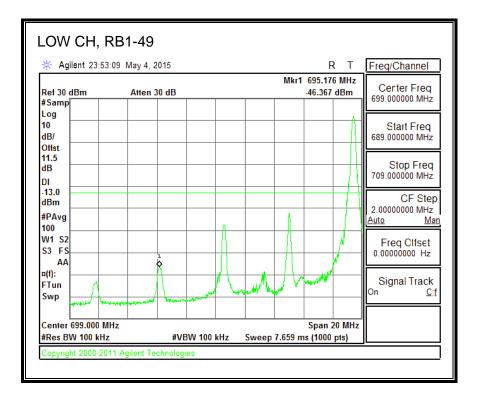
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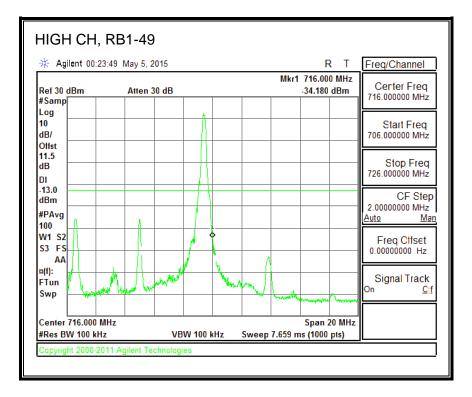
QPSK, (10.0 MHz BAND WIDTH)



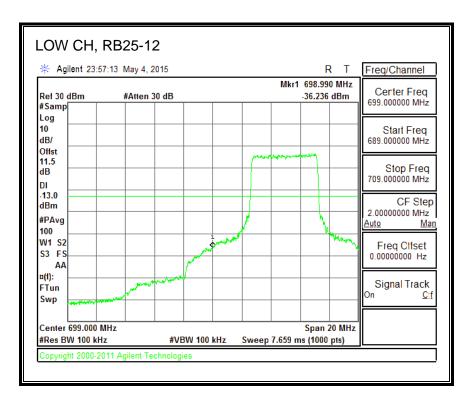


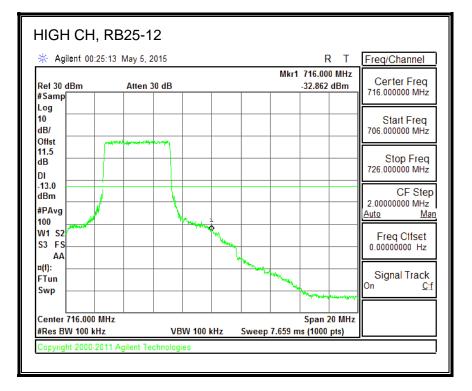
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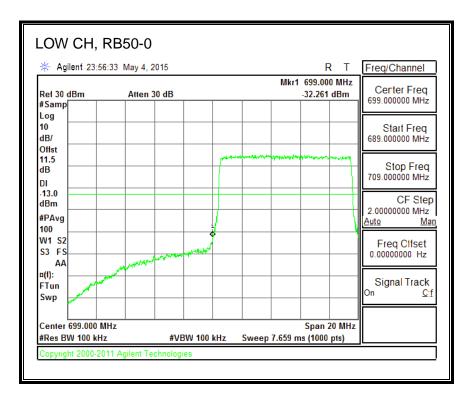


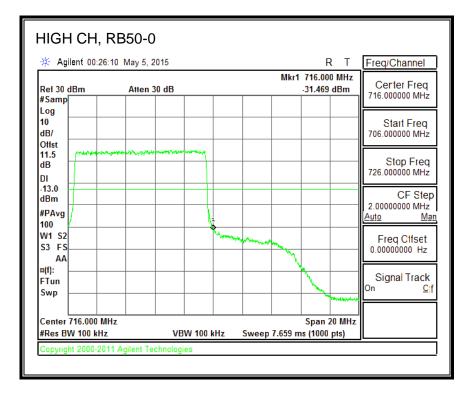
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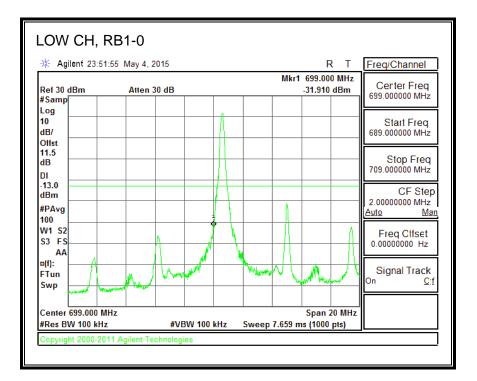
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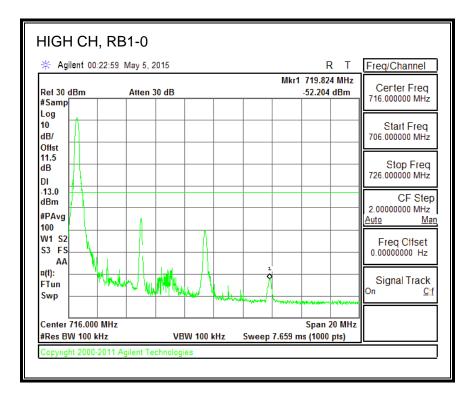




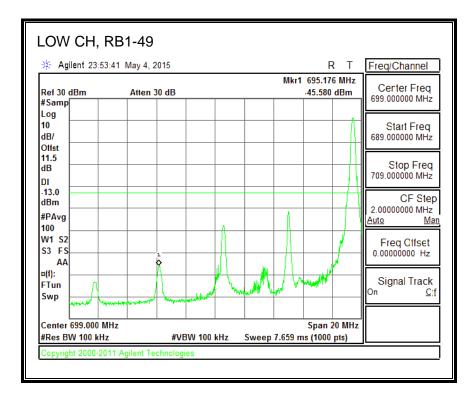
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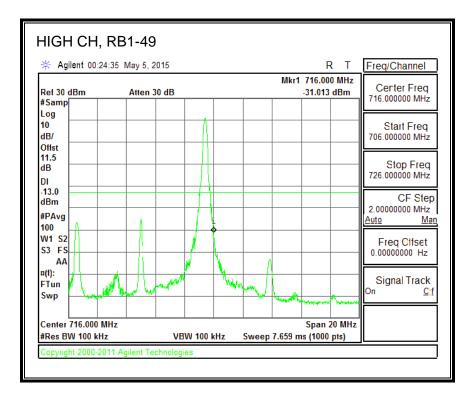
16QAM, (10.0 MHz BAND WIDTH)



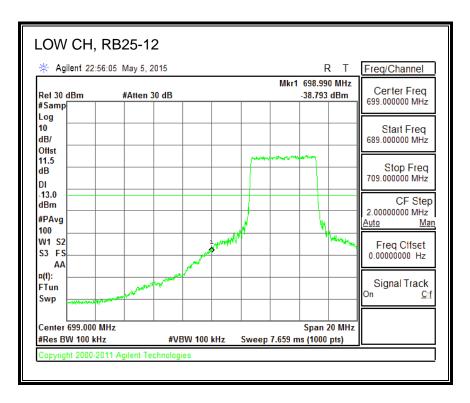


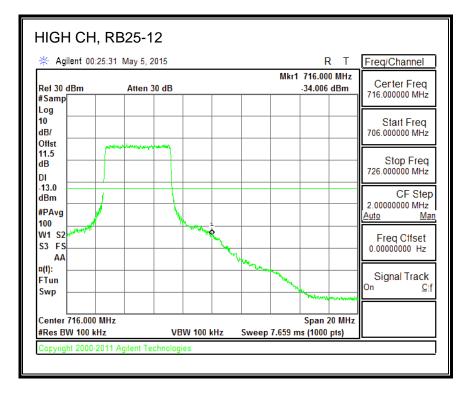
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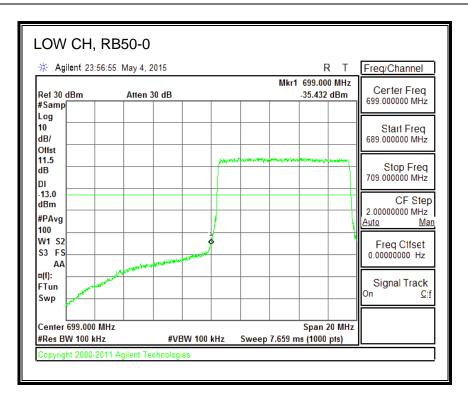


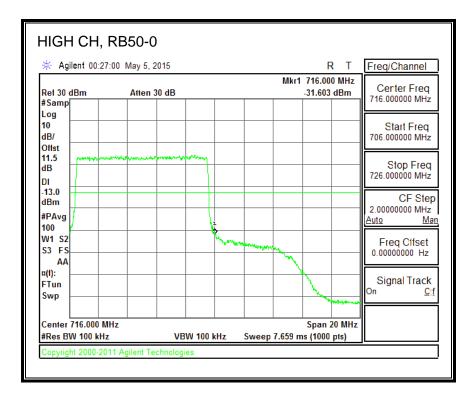
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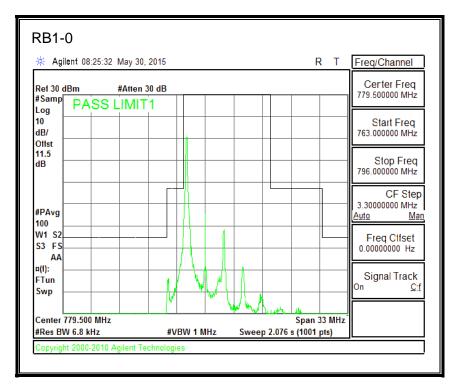


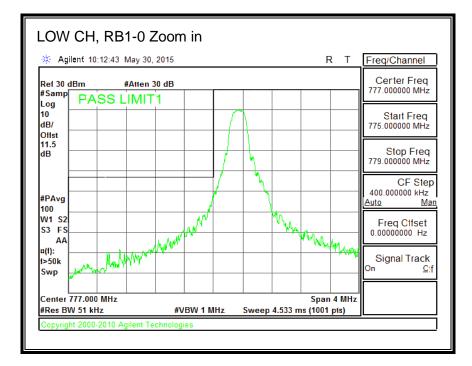


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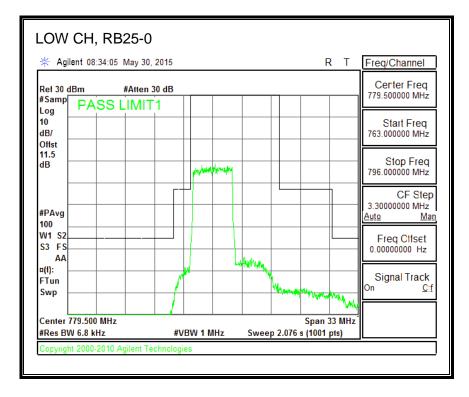
8.3.6. LTE BAND 13 EMISSION MASK

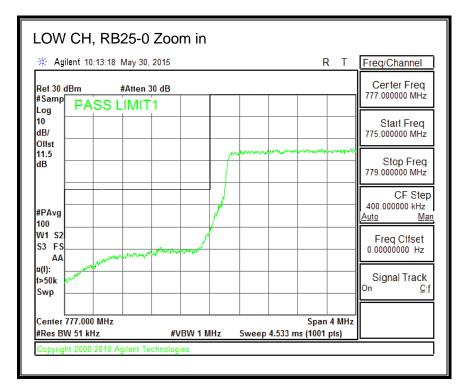
QPSK, (5.0 MHz BAND WIDTH)



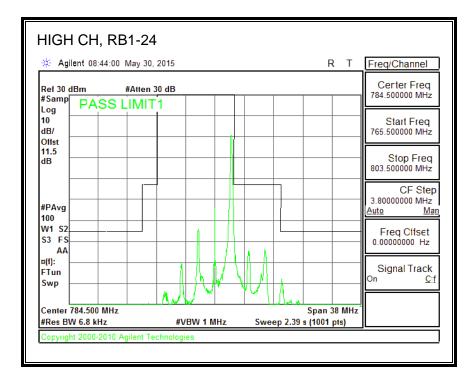


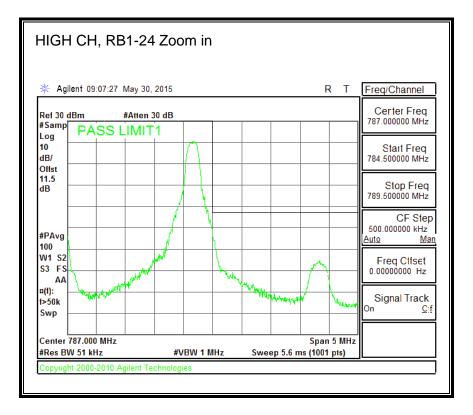
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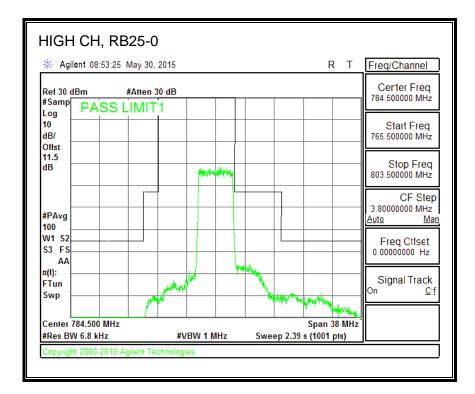


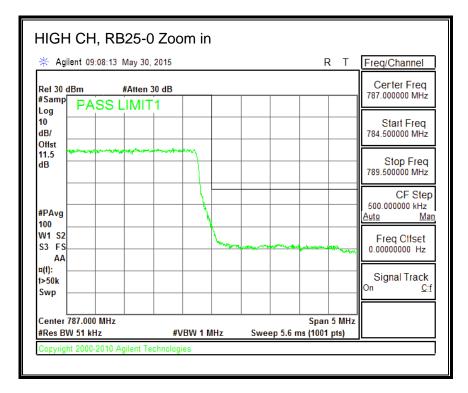
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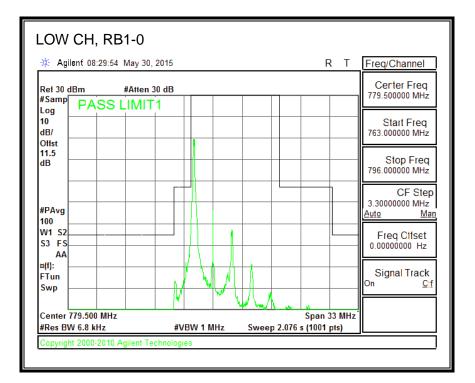
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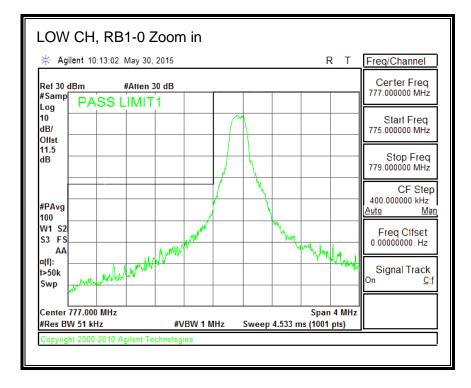




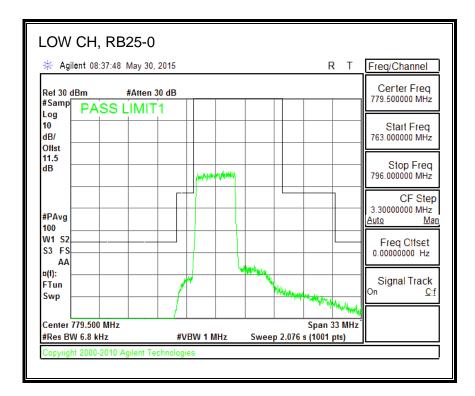
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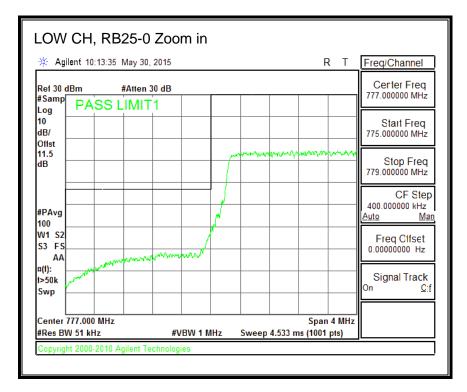
16QAM, (5.0 MHz BAND WIDTH)



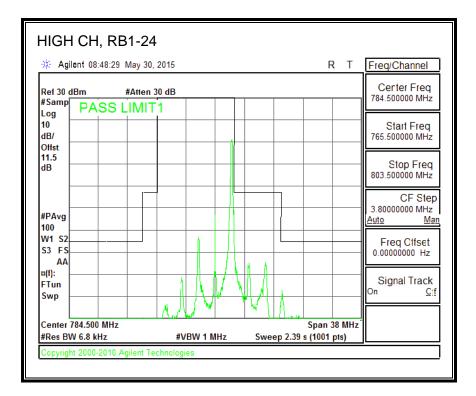


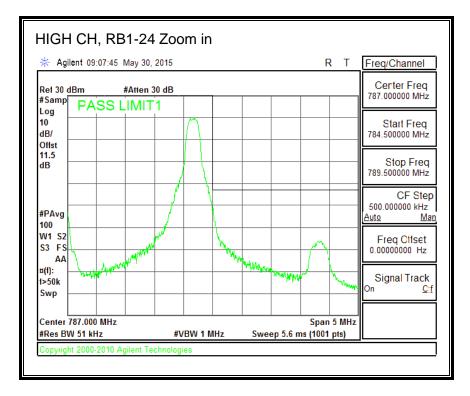
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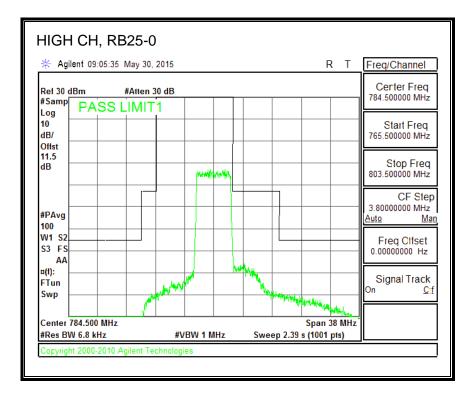


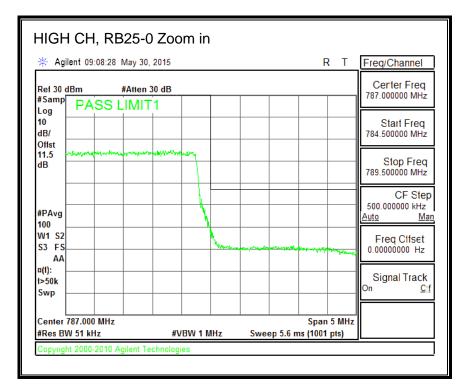
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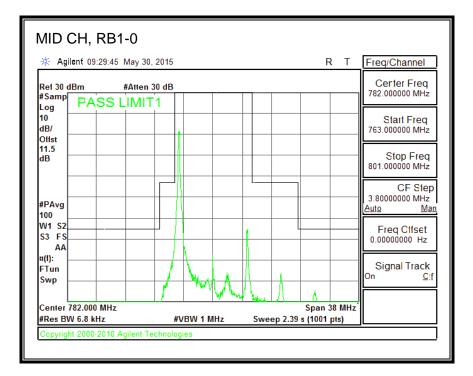
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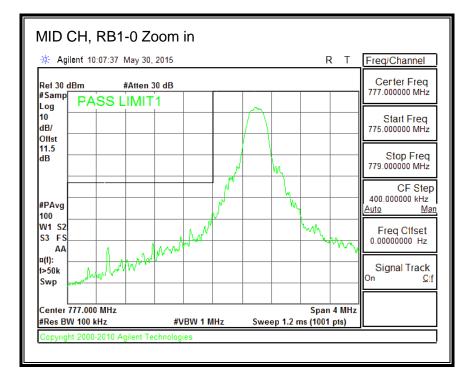




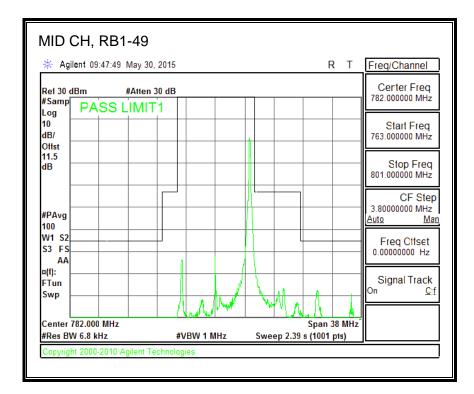
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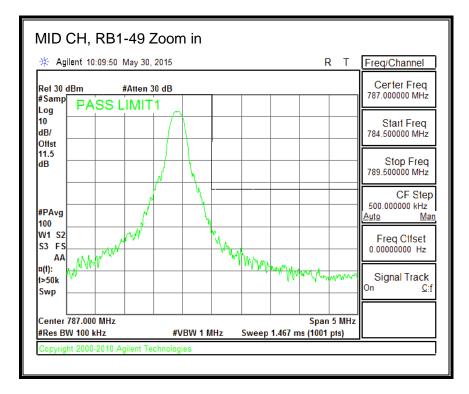
QPSK, (10.0 MHz BAND WIDTH)



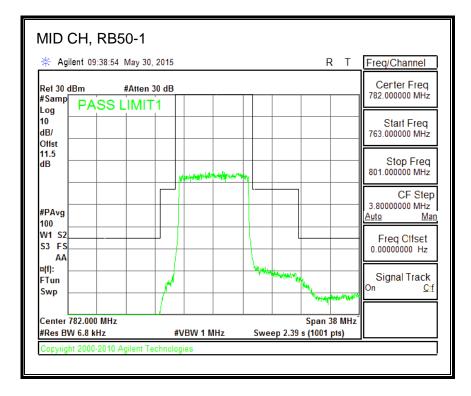


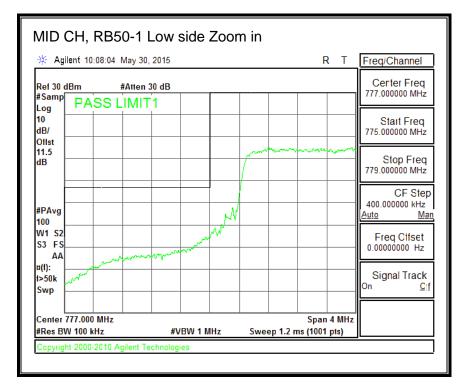
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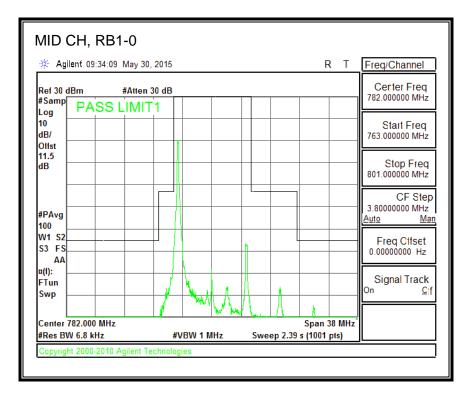


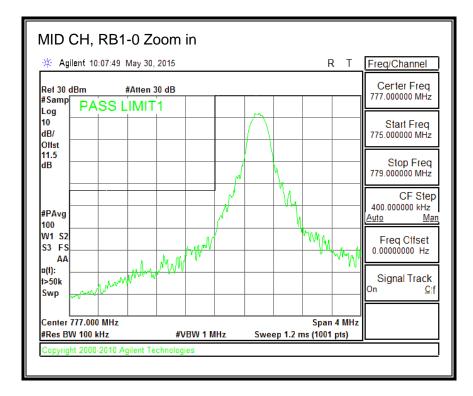
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Ref 30 dBm #Atten 30 dB #Samp PASS LIMIT 1 Log 0 10 0 dB/ 0 Offst 0 11.5 0 #PAvg 0 100 0 W1 S2 0 S3 FS 0 AA 0	Freq/Channel
Log	Certer Freq 787.000000 MHz
11.5 Image: state	Start Freq 784.500000 MHz
100 100 W1 S2 S3 FS AA n(1):	Stop Freq 789.500000 MHz
W1 S2 S3 FS AA n(f):	CF Step 500.000000 kHz Auto Man
	Freq Clfset 0.00000000 Hz
Swp	Signal Track On <u>Cif</u>
Center 787.000 MHz Span 5 MHz #Res BW 100 kHz #VBW 1 MHz Sweep 1.467 ms (1001 pts)	

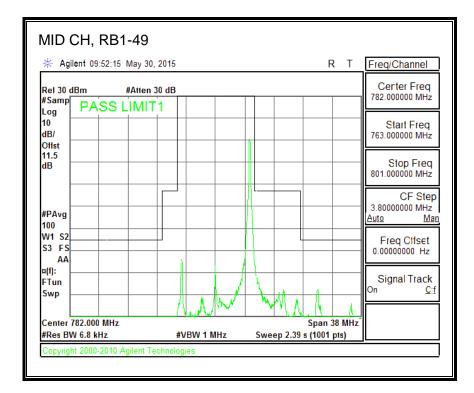
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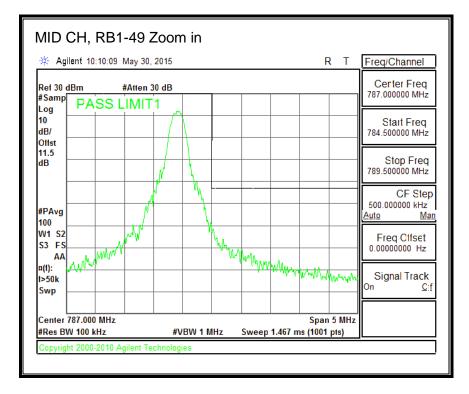
16QAM, (10.0 MHz BAND WIDTH)



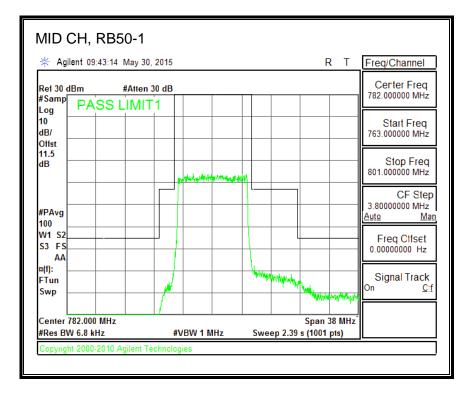


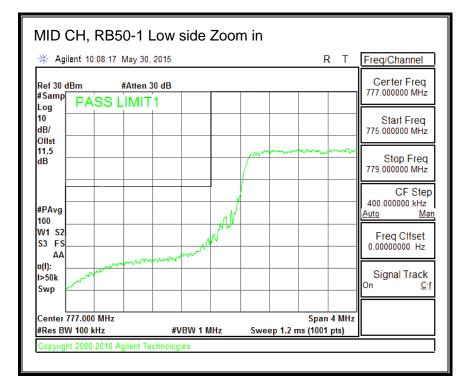
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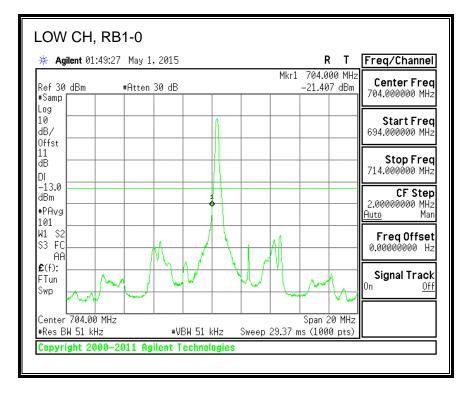
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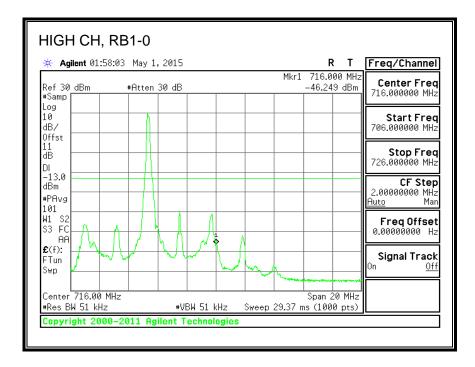
🔆 Agil	ent 10:(09:17 N	/lay 30,	2015					I	₹Т	Freq/Channel
Ref 30 d #Samp			Atten 3								Certer Freq 787.000000 MHz
Log 10 dB/ Offst		55 L		• 							Start Freq 784.500000 MHz
011st 11.5 dB		· · · · ·	n,me	www							Stop Freq 789.500000 MHz
#PAvg 100											CF Step 500.000000 kHz Auto Ma
W1 S2 S3 FS AA						Mary Marke			-	and a walk and	Freq Offset 0.00000000 Hz
¤(f): l>50k Swp –											Signal Track ^{On <u>C</u>i}
Center 7 #Res BV				#V	BW 1 M	//////	Swee	5 1.467 n		n 5 MHz pts)	

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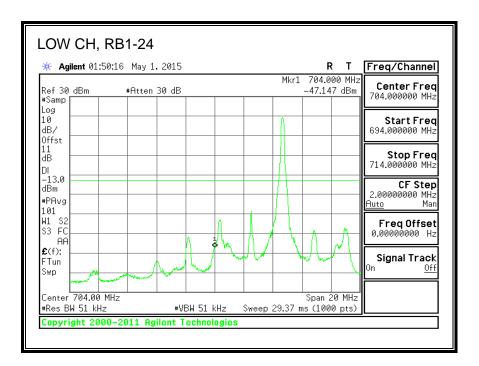
8.3.7. LTE BAND 17 BANDEDGE

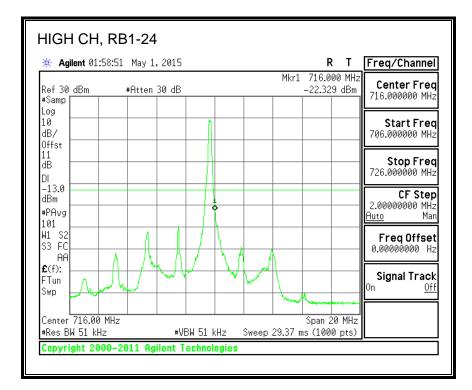
QPSK, (5.0 MHz BAND WIDTH)



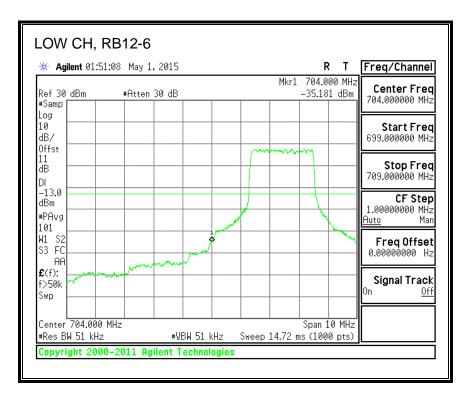


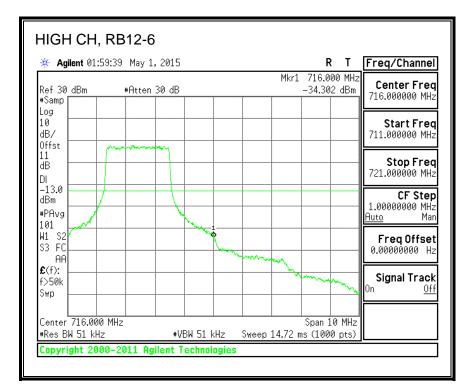
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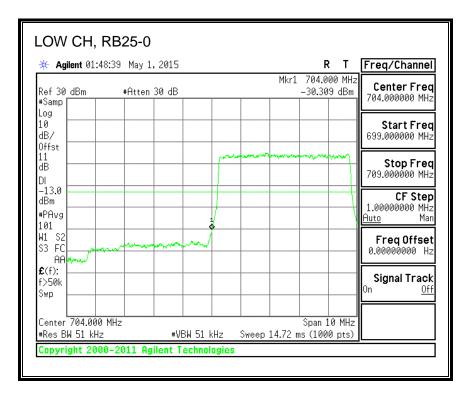


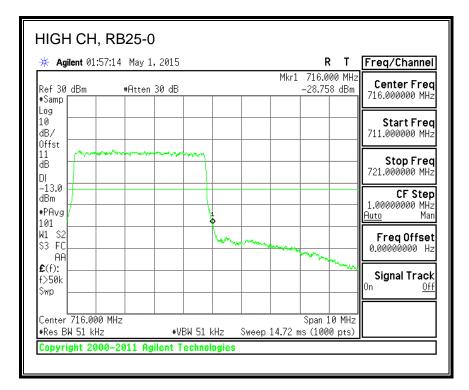
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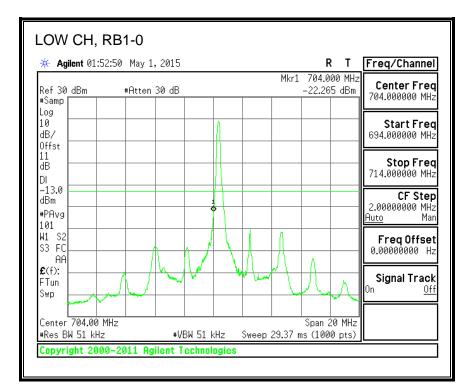
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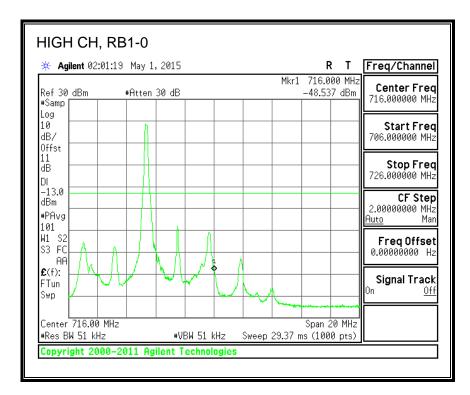




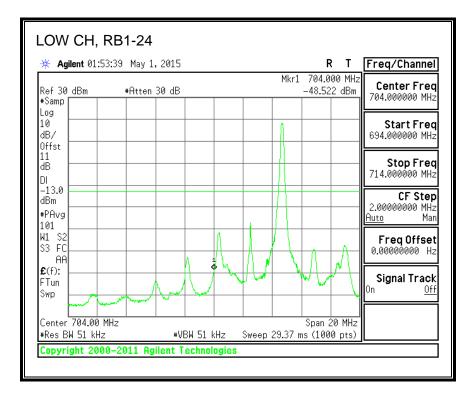
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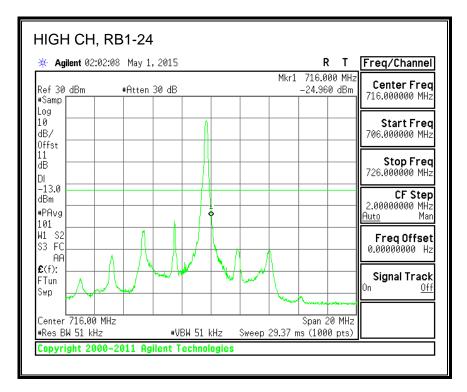
16QAM, (5.0 MHz BAND WIDTH)



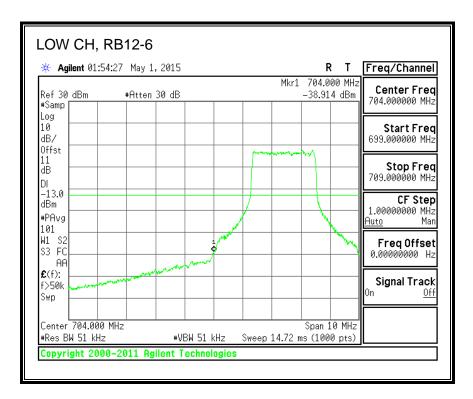


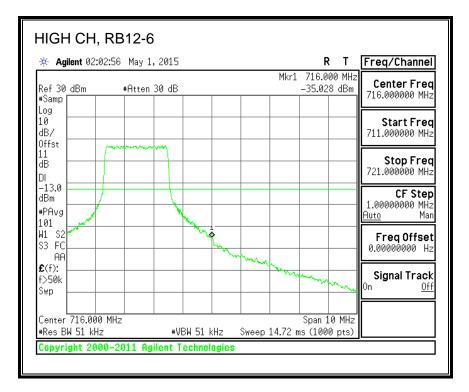
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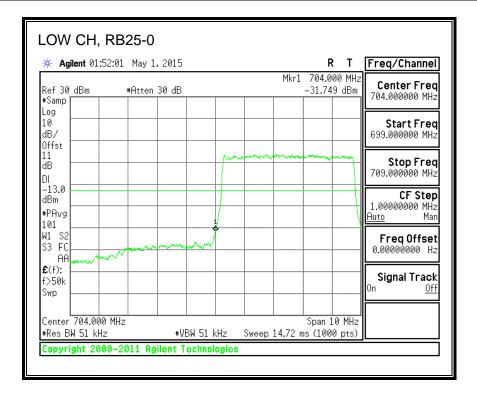


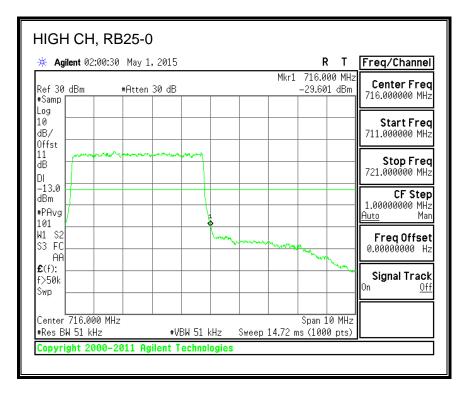
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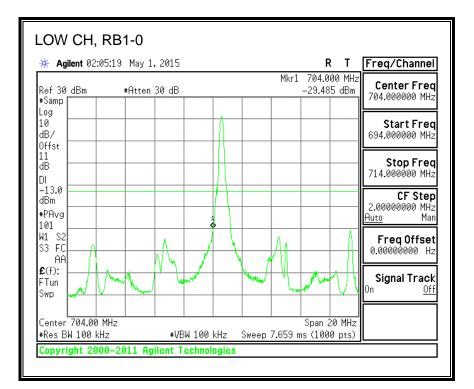
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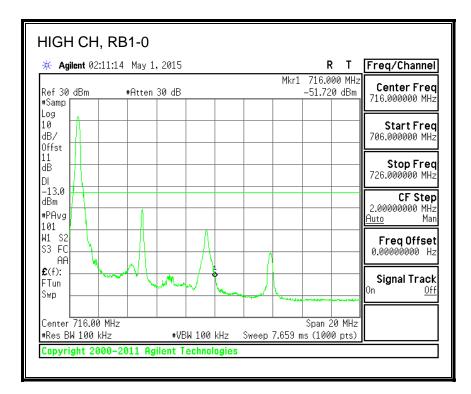




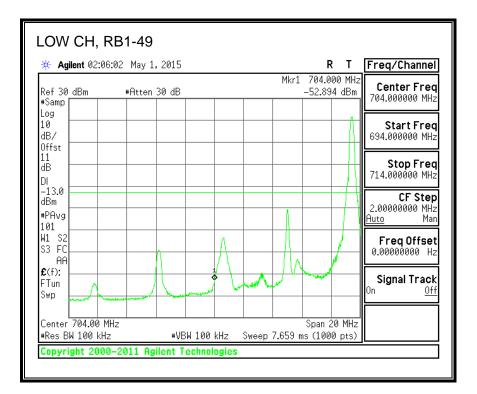
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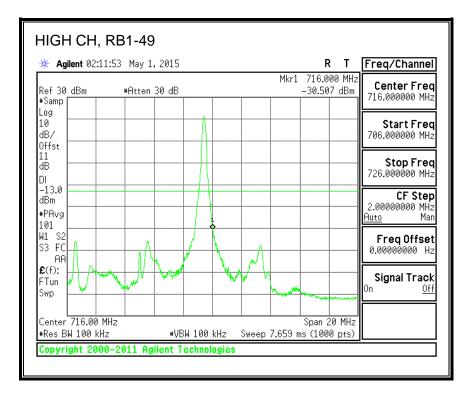
QPSK, (10.0 MHz BAND WIDTH)



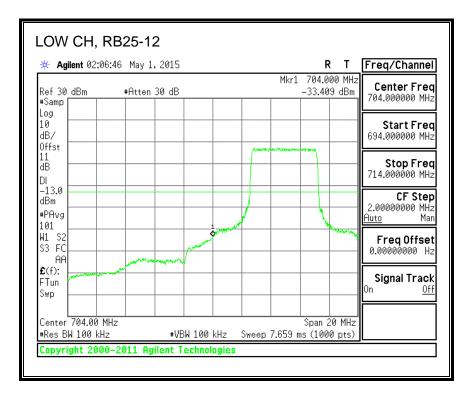


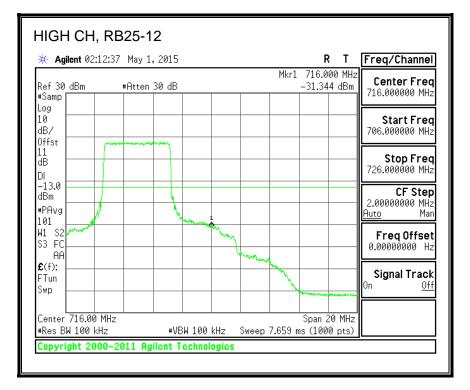
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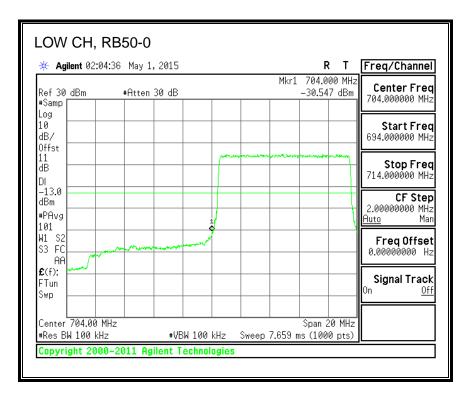


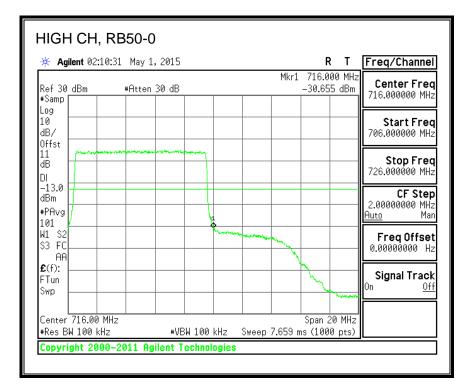
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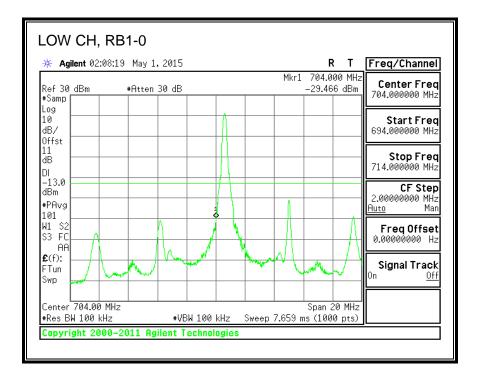
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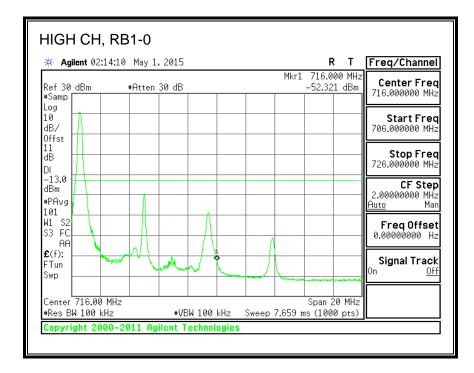




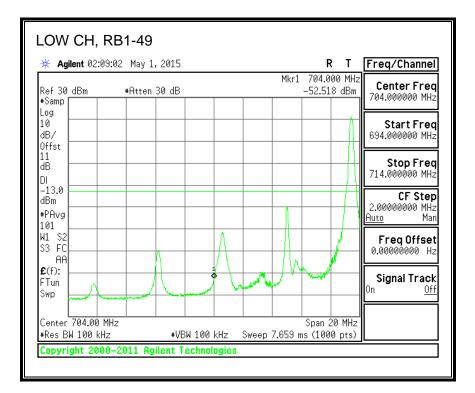
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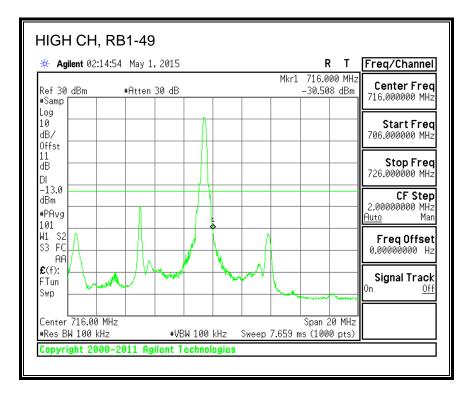
16QAM, (10.0 MHz BAND WIDTH)



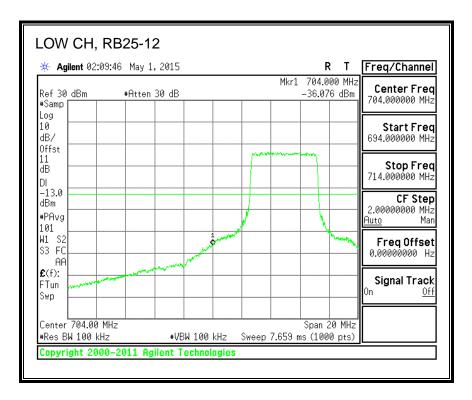


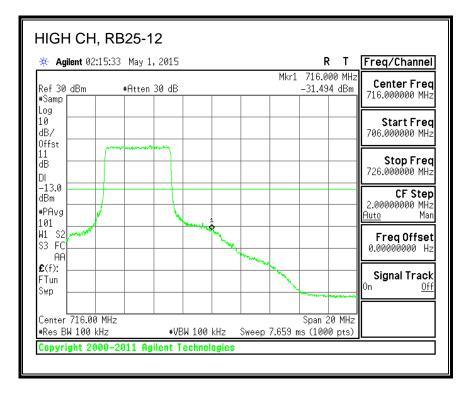
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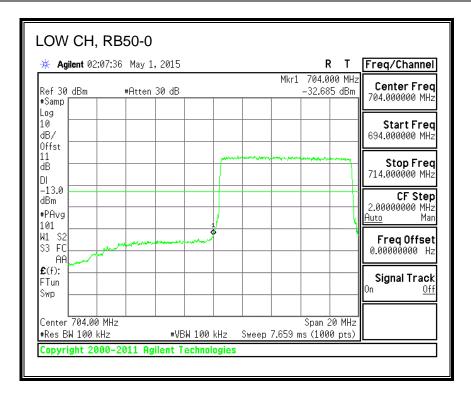


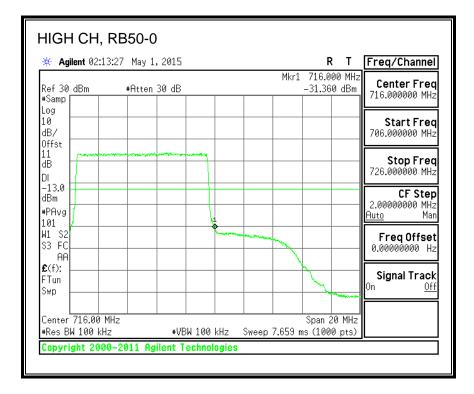
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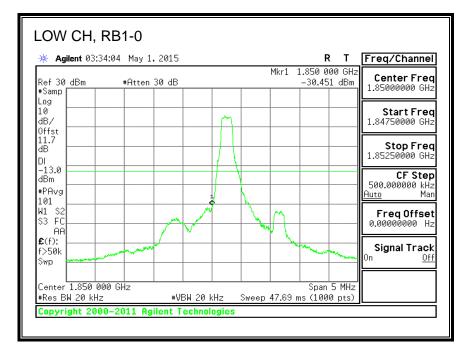


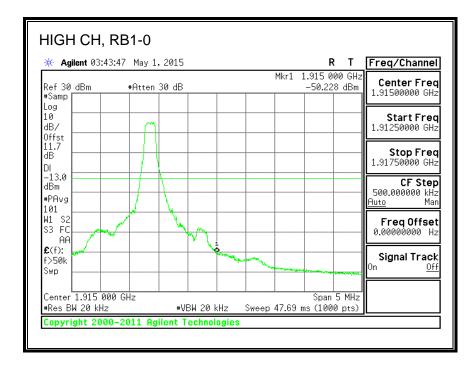


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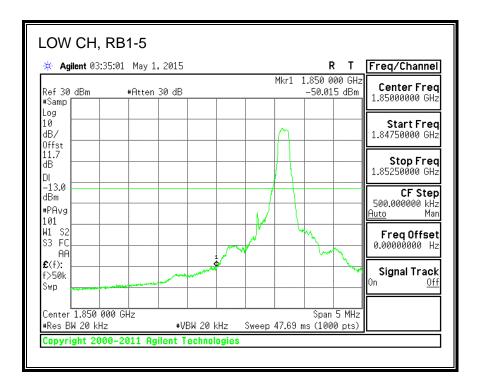
8.3.8. LTE BAND 25 BANDEDGE

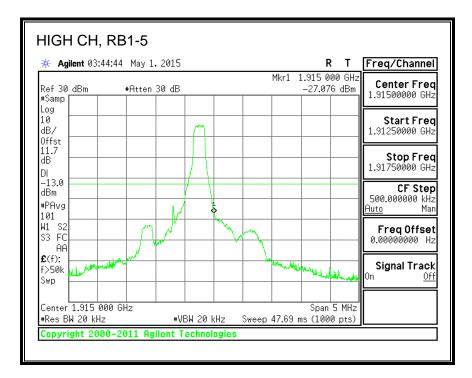
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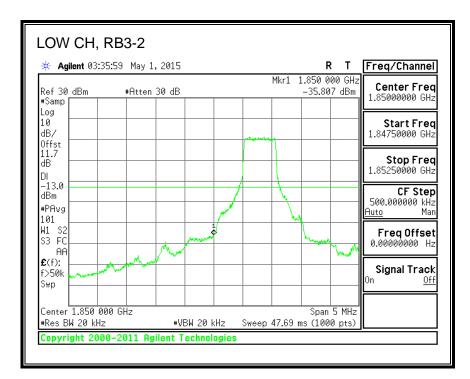


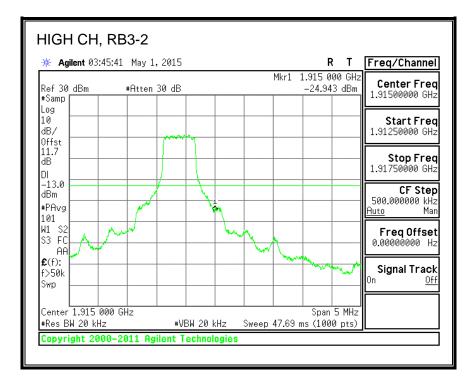
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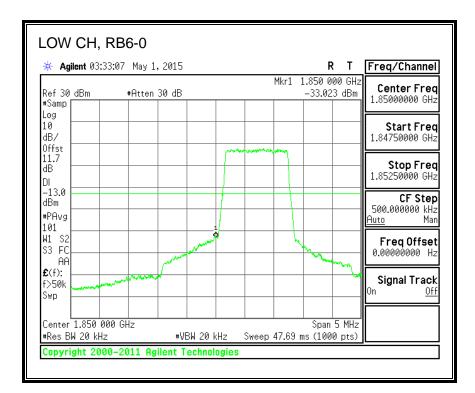


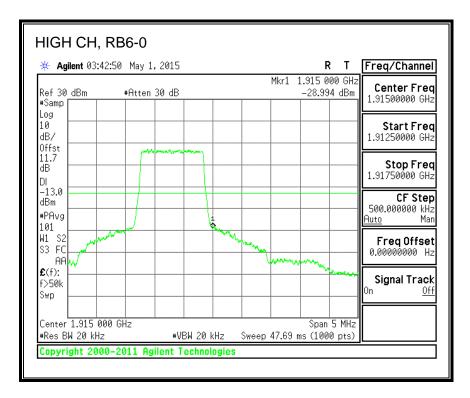
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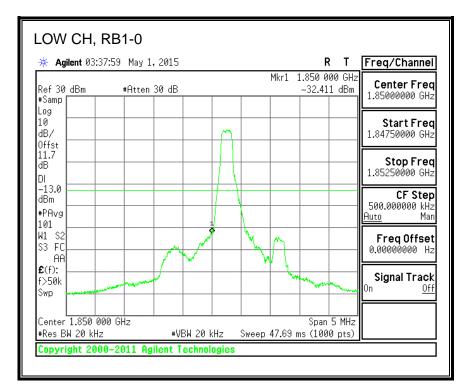
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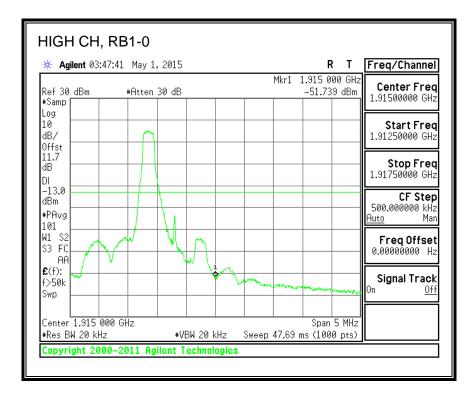




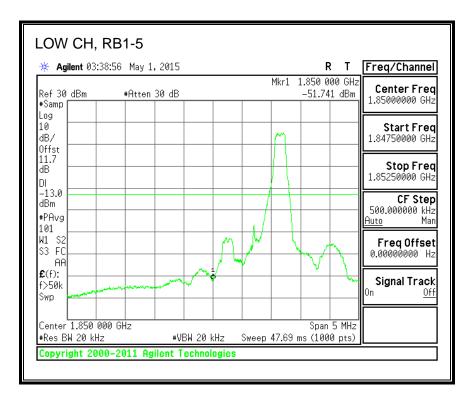
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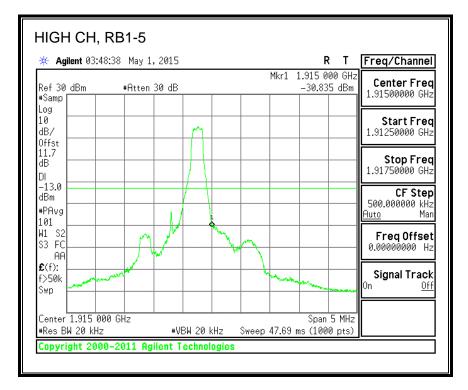
16QAM, (1.4 MHz BAND WIDTH)



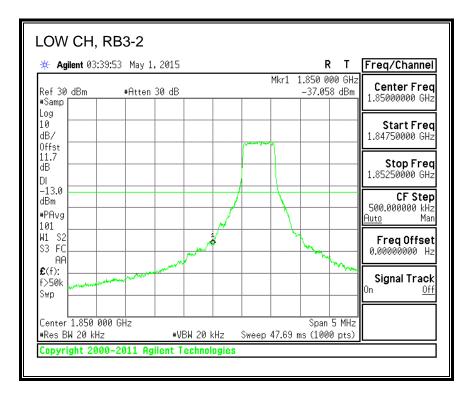


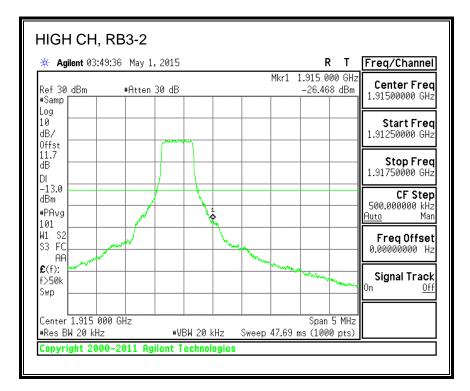
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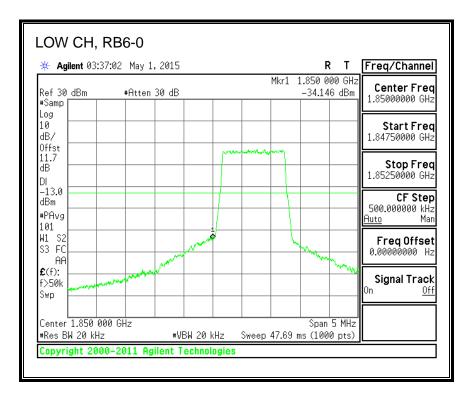


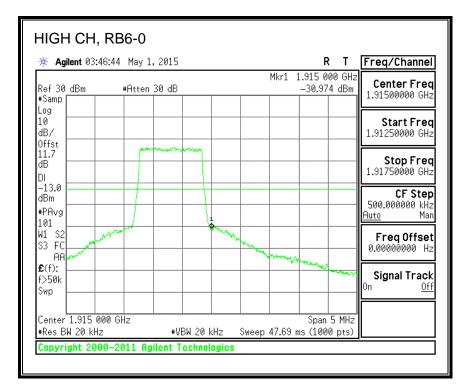
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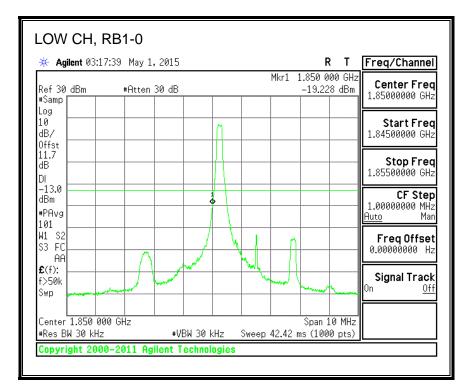
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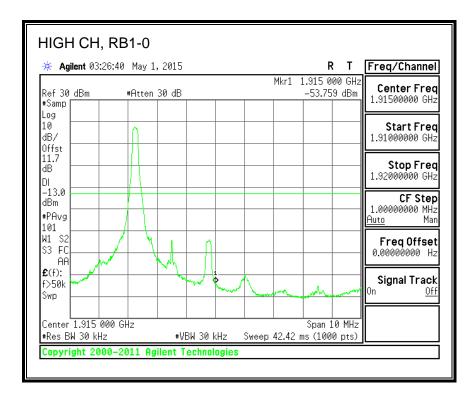




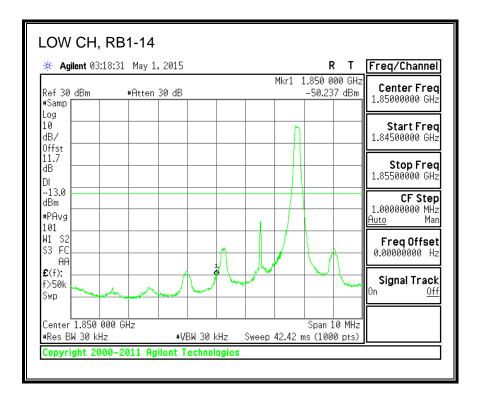
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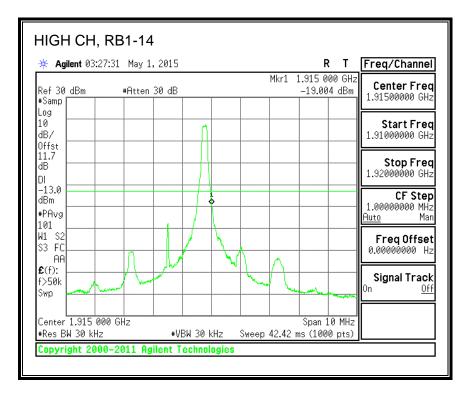
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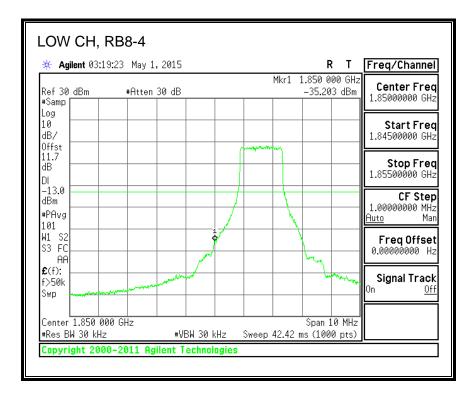


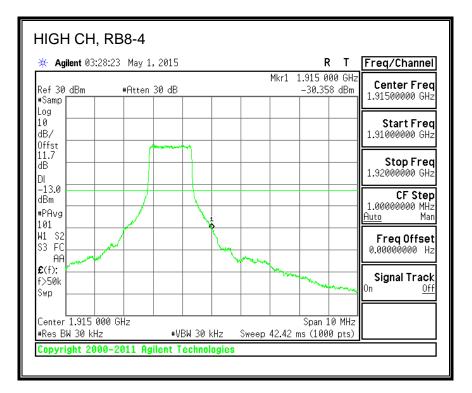
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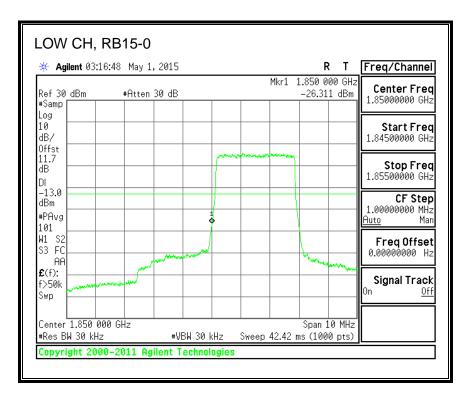


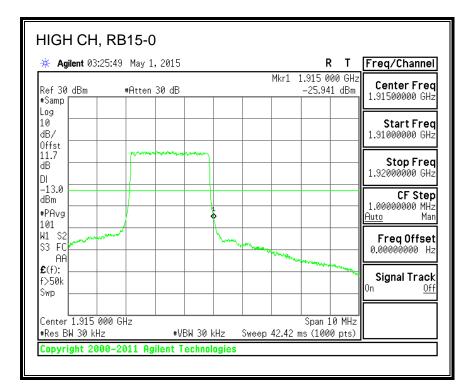
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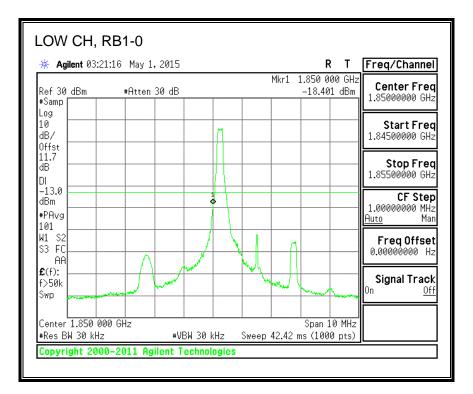
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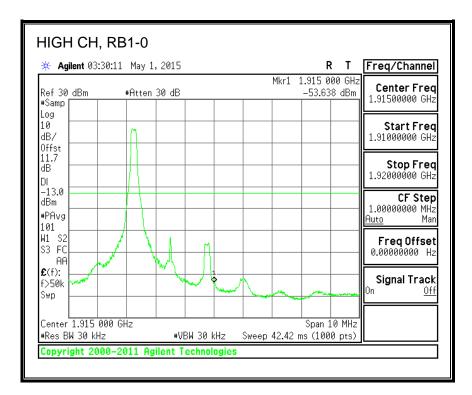




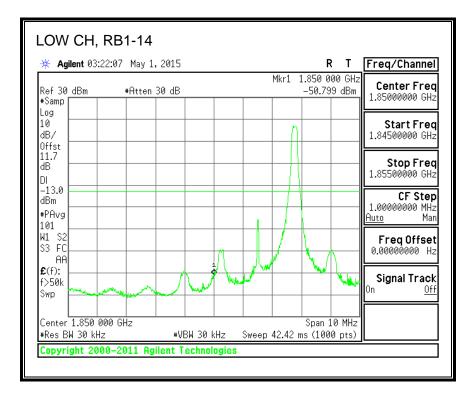
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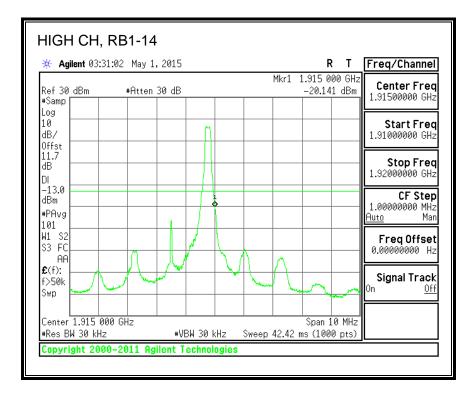
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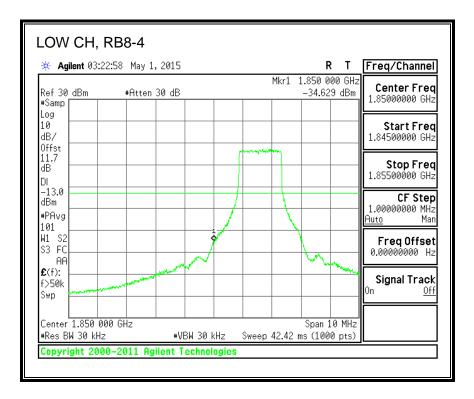


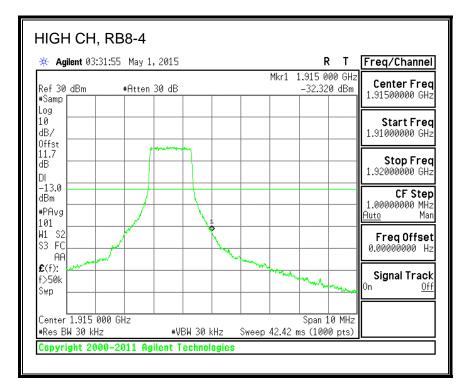
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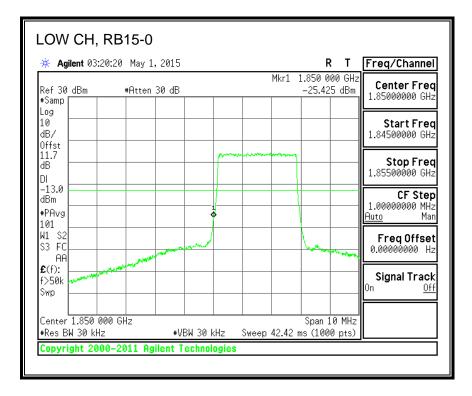


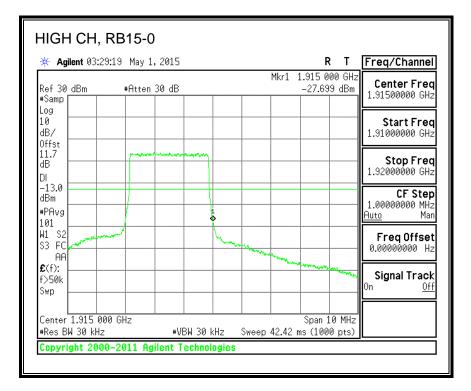
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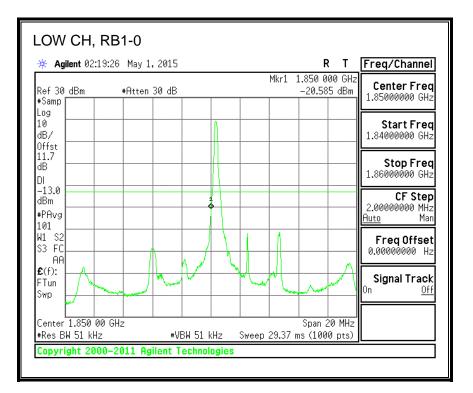
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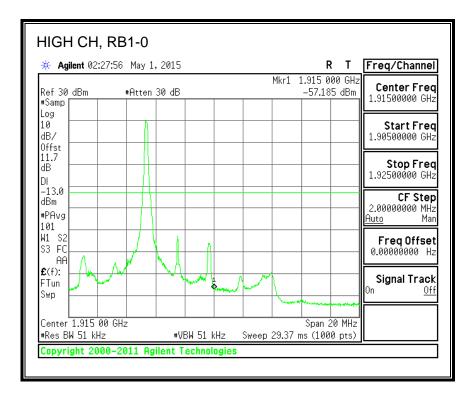




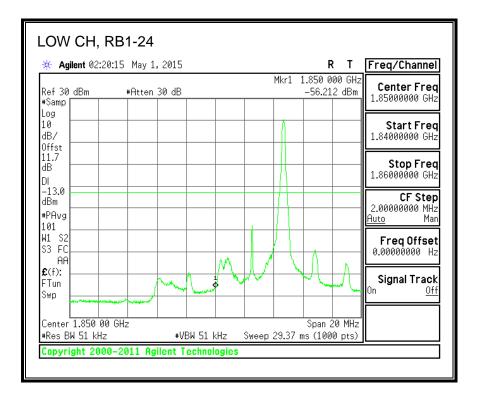
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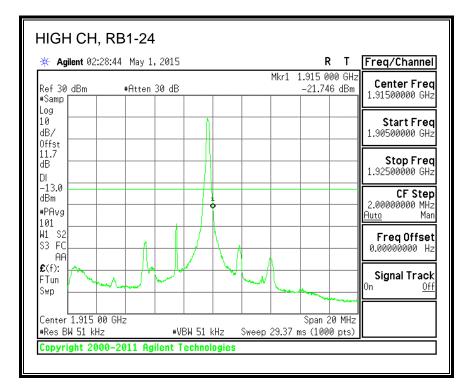
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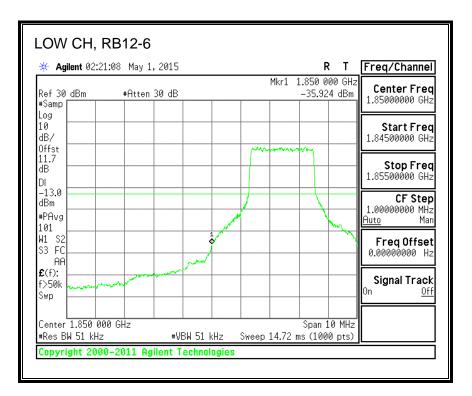


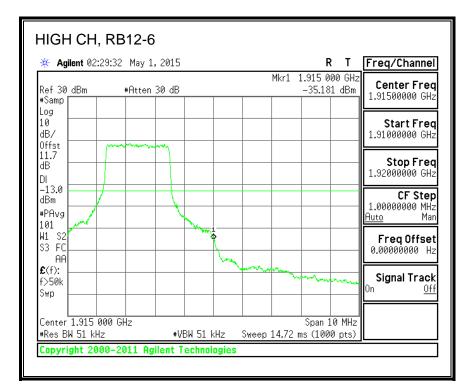
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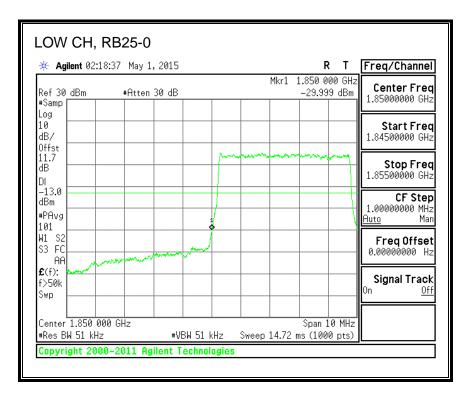


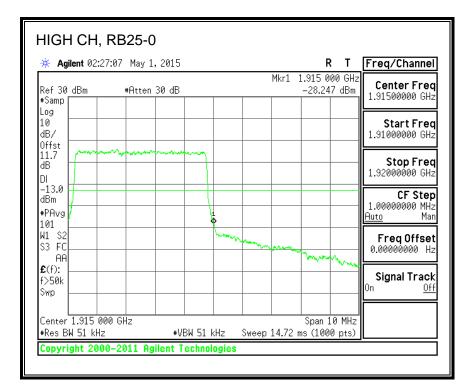
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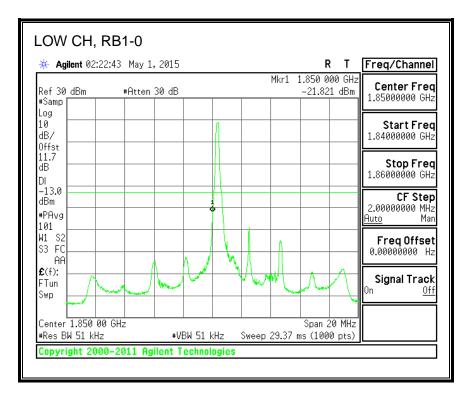
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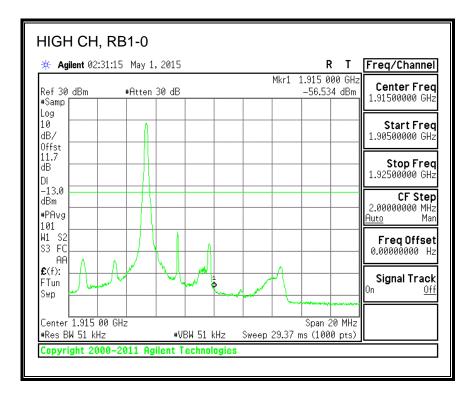




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16QAM, (5.0 MHz BAND WIDTH)





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