

Fig. 24 Conducted Spurious Emission (802.11n-HT20, Ch161, 1 GHz -12 GHz)

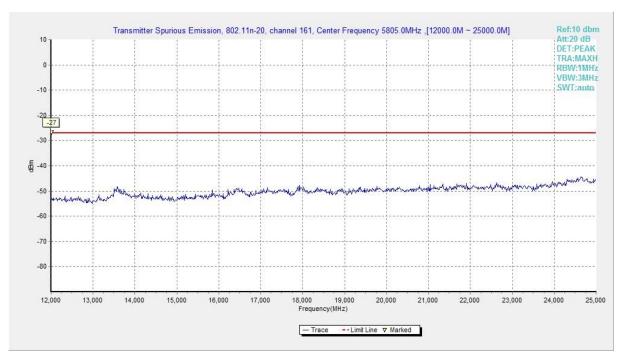


Fig. 25 Conducted Spurious Emission (802.11n-HT20, Ch161, 12 GHz-25 GHz)





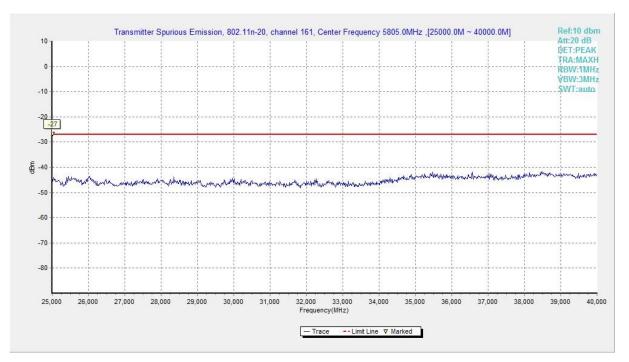


Fig. 26 Conducted Spurious Emission (802.11n-HT20, Ch161, 25 GHz-40 GHz)

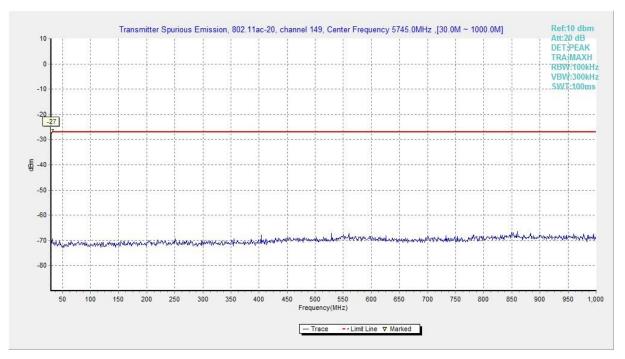


Fig. 27 Conducted Spurious Emission (802.11ac-HT20, Ch149, 30 MHz-1 GHz)





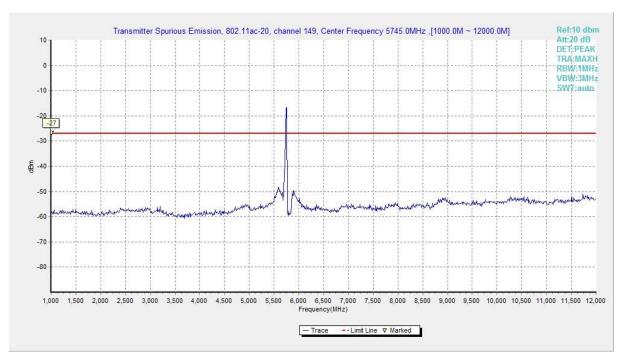


Fig. 28 Conducted Spurious Emission (802.11ac-HT20, Ch149, 1 GHz -12 GHz)

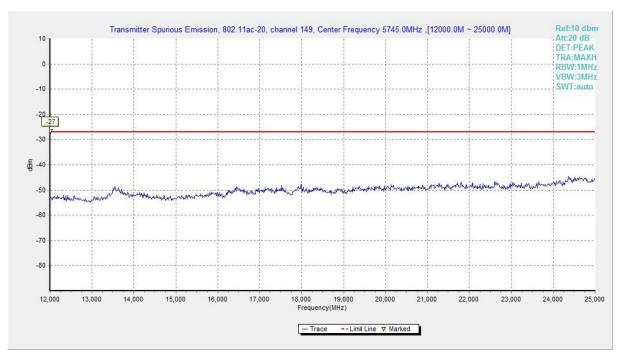


Fig. 29 Conducted Spurious Emission (802.11ac-HT20, Ch149, 12 GHz-25 GHz)





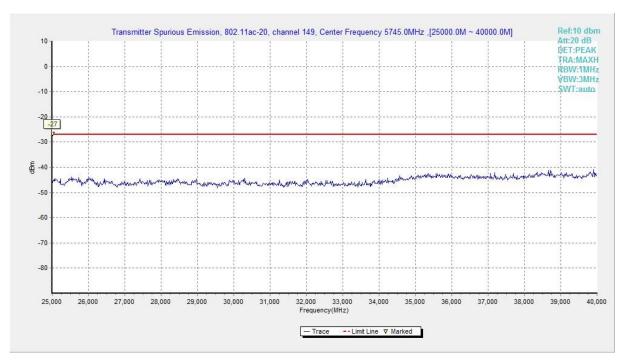


Fig. 30 Conducted Spurious Emission (802.11ac-HT20, Ch149, 25 GHz-40 GHz)

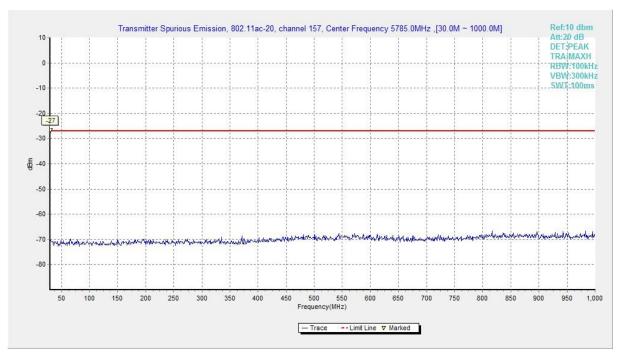


Fig. 31 Conducted Spurious Emission (802.11ac-HT20, Ch157, 30 MHz-1 GHz)





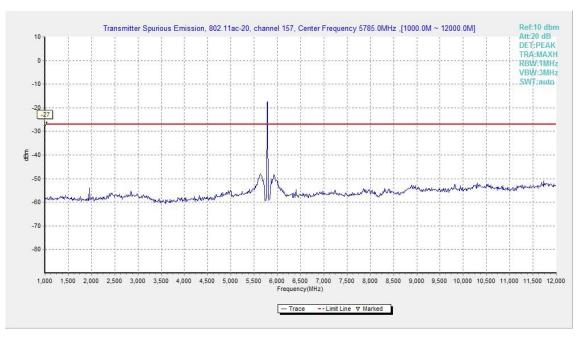


Fig. 32 Conducted Spurious Emission (802.11ac-HT20, Ch157, 1 GHz -12 GHz)

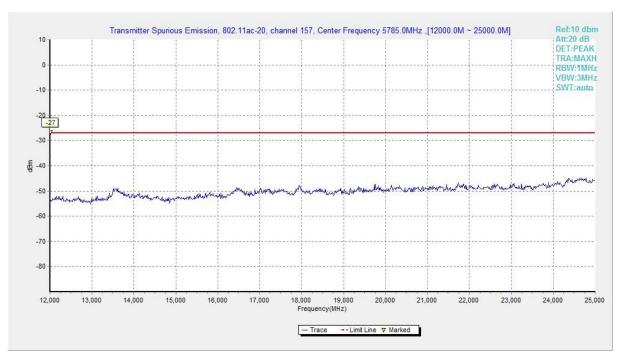


Fig. 33 Conducted Spurious Emission (802.11ac-HT20, Ch157, 12 GHz-25 GHz)





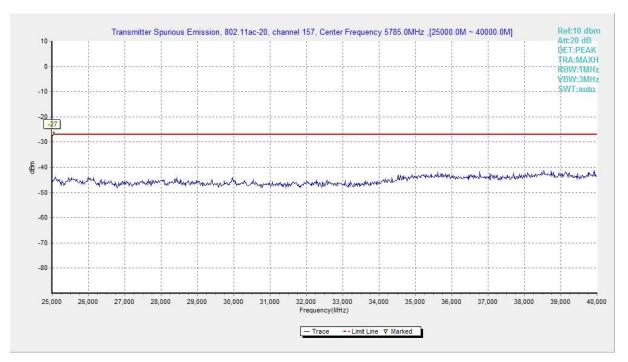


Fig. 34 Conducted Spurious Emission (802.11ac-HT20, Ch157, 25 GHz-40 GHz)

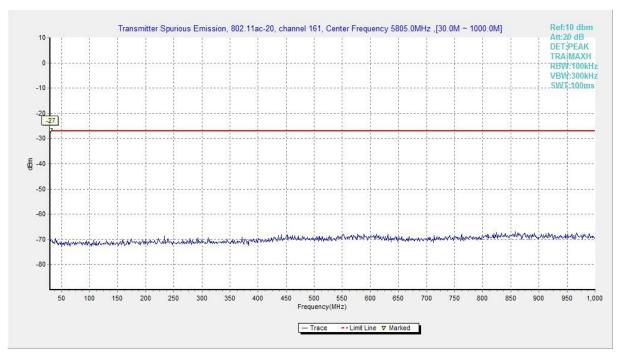


Fig. 35 Conducted Spurious Emission (802.11ac-HT20, Ch161, 30 MHz-1 GHz)





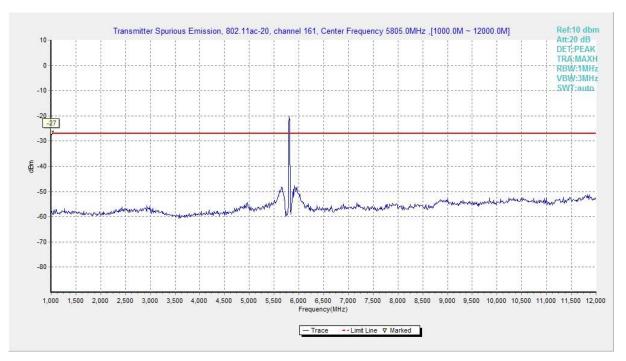


Fig. 36 Conducted Spurious Emission (802.11ac-HT20, Ch161, 1 GHz -12 GHz)

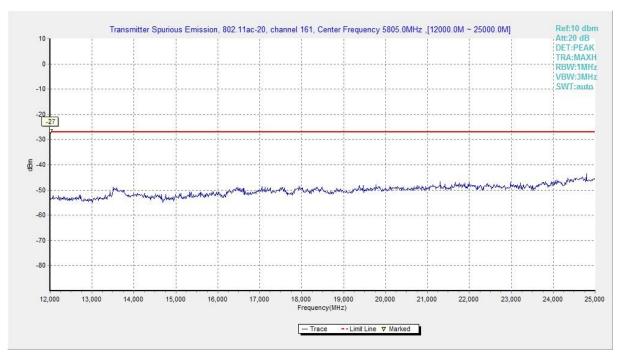


Fig. 37 Conducted Spurious Emission (802.11ac-HT20, Ch161, 12 GHz-25 GHz)





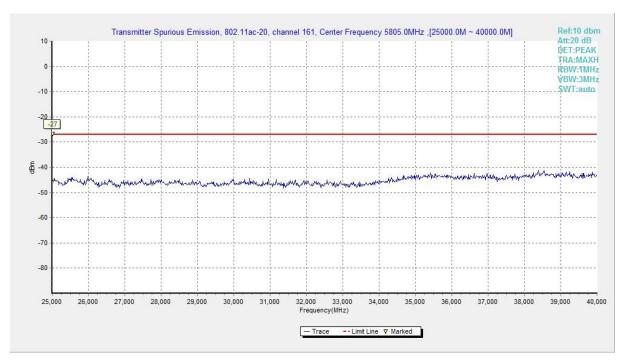


Fig. 38 Conducted Spurious Emission (802.11ac-HT20, Ch161, 25 GHz-40 GHz)

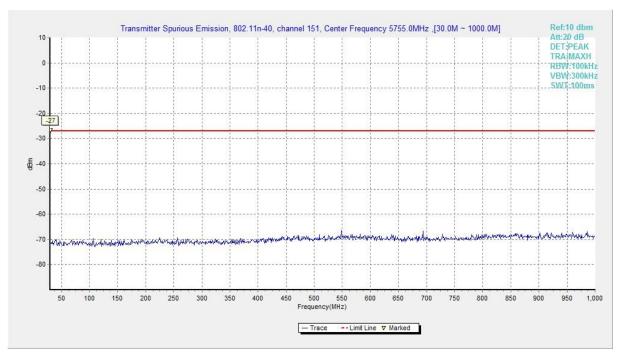


Fig. 39 Conducted Spurious Emission (802.11n-HT40, Ch151, 30 MHz-1 GHz)





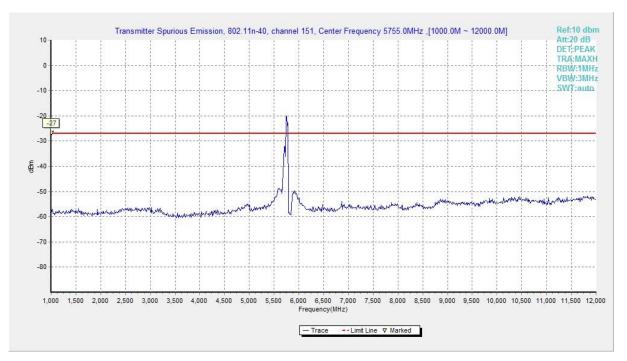


Fig. 40 Conducted Spurious Emission (802.11n-HT40, Ch151, 1 GHz -12 GHz)

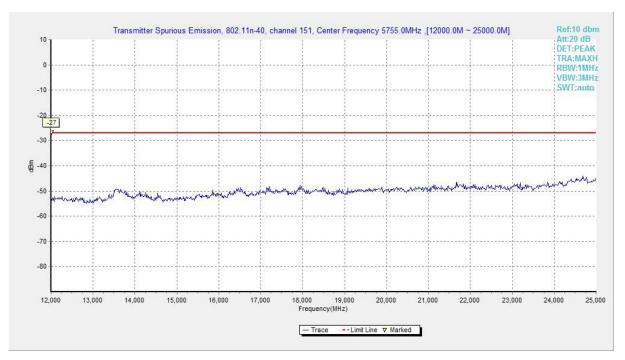


Fig. 41 Conducted Spurious Emission (802.11n-HT40, Ch151, 12 GHz-25 GHz)





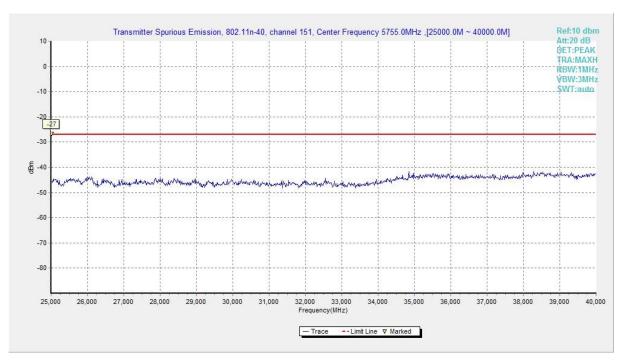


Fig. 42 Conducted Spurious Emission (802.11n-HT40, Ch151, 25 GHz-40 GHz)

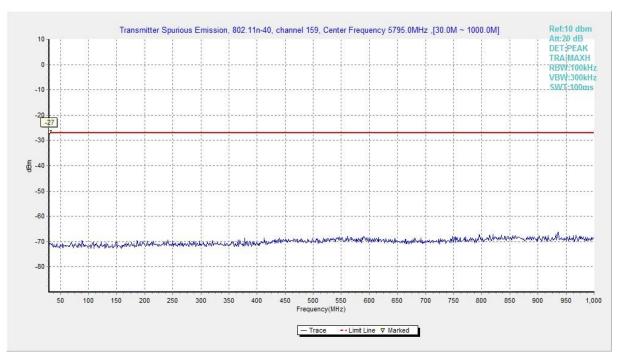


Fig. 43 Conducted Spurious Emission (802.11n-HT40, Ch159, 30 MHz-1 GHz)





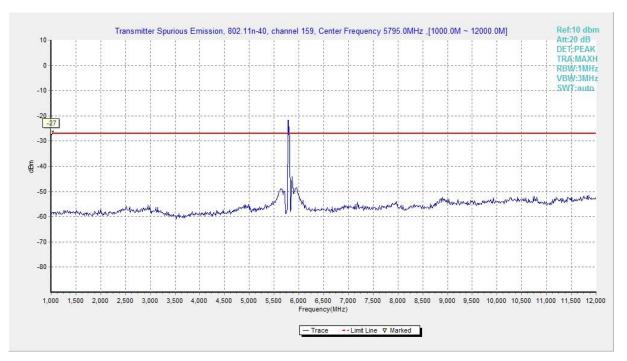


Fig. 44 Conducted Spurious Emission (802.11n-HT40, Ch159, 1 GHz -12 GHz)

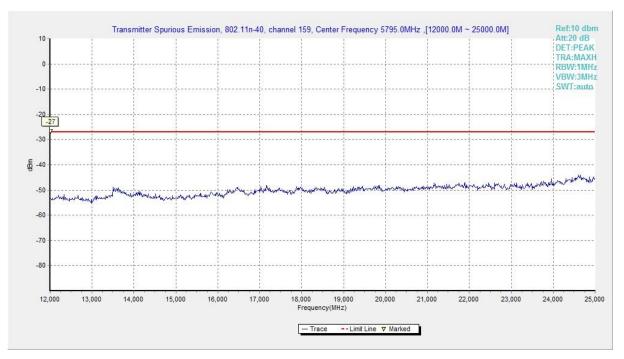


Fig. 45 Conducted Spurious Emission (802.11n-HT40, Ch159, 12 GHz-25 GHz)





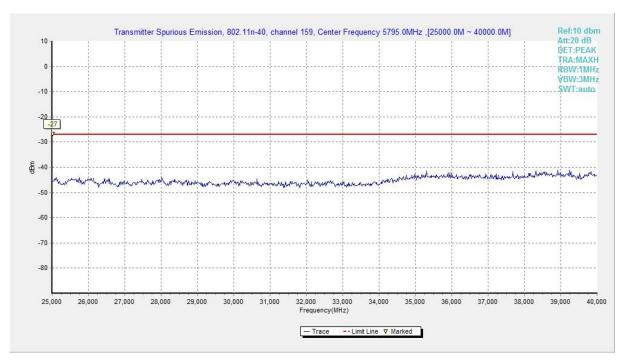


Fig. 46 Conducted Spurious Emission (802.11n-HT40, Ch159, 25 GHz-40 GHz)

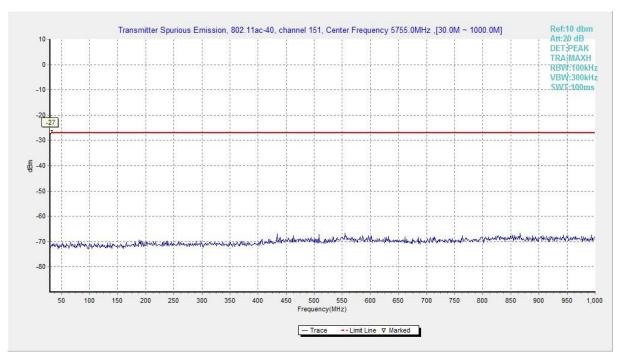


Fig. 47 Conducted Spurious Emission (802.11ac-HT40, Ch151, 30 MHz-1 GHz)





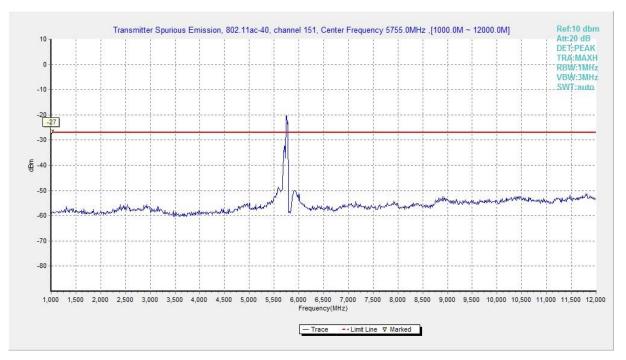


Fig. 48 Conducted Spurious Emission (802.11ac-HT40, Ch151, 1 GHz -12 GHz)

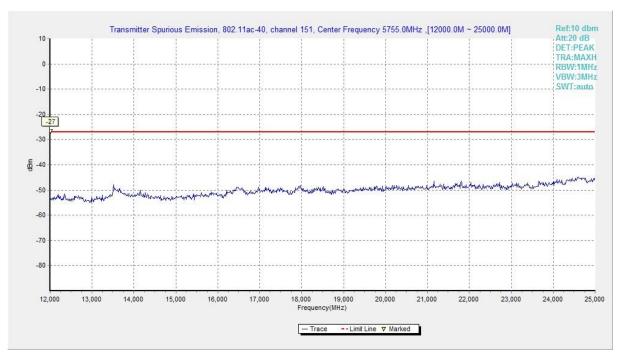


Fig. 49 Conducted Spurious Emission (802.11ac-HT40, Ch151, 12 GHz-25 GHz)





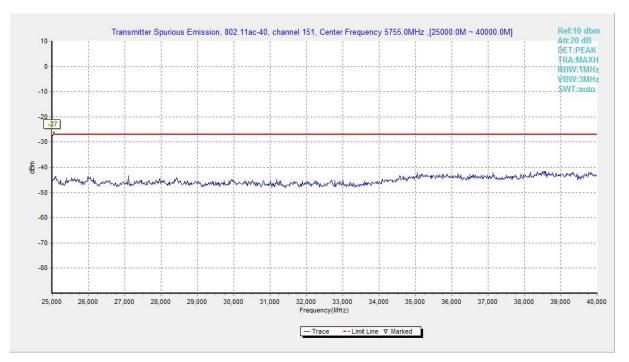


Fig. 50 Conducted Spurious Emission (802.11ac-HT40, Ch151, 25 GHz-40 GHz)

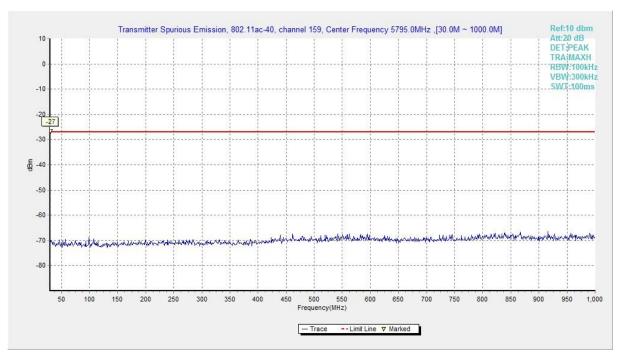


Fig. 51 Conducted Spurious Emission (802.11ac-HT40, Ch159, 30 MHz-1 GHz)





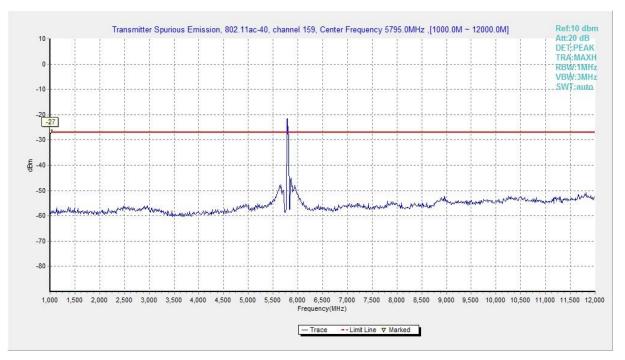


Fig. 52 Conducted Spurious Emission (802.11ac-HT40, Ch159, 1 GHz -12 GHz)

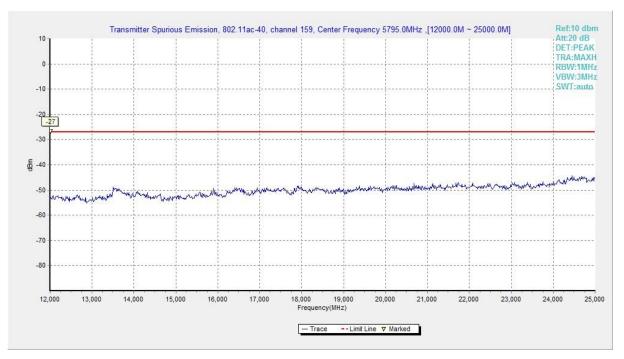


Fig. 53 Conducted Spurious Emission (802.11ac-HT40, Ch159, 12 GHz-25 GHz)





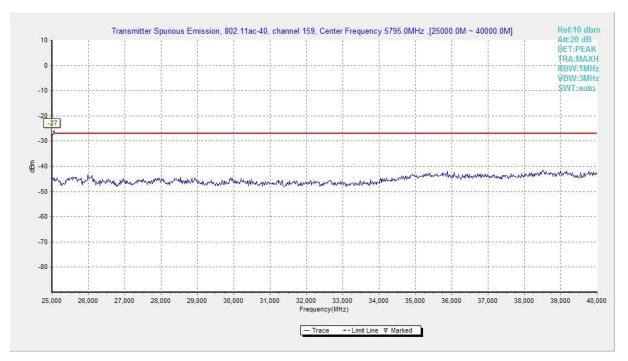


Fig. 54 Conducted Spurious Emission (802.11ac-HT40, Ch159, 25 GHz-40 GHz)

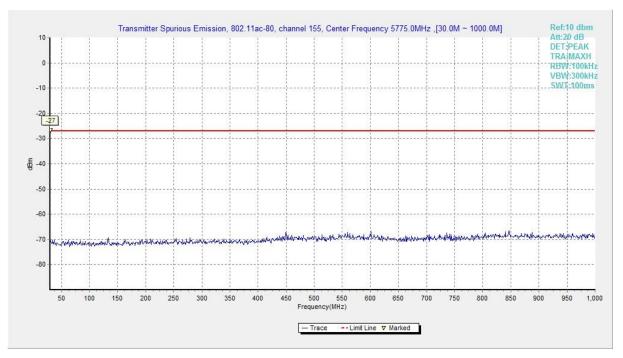


Fig. 55 Conducted Spurious Emission (802.11ac-HT80, Ch155, 30 MHz-1 GHz)





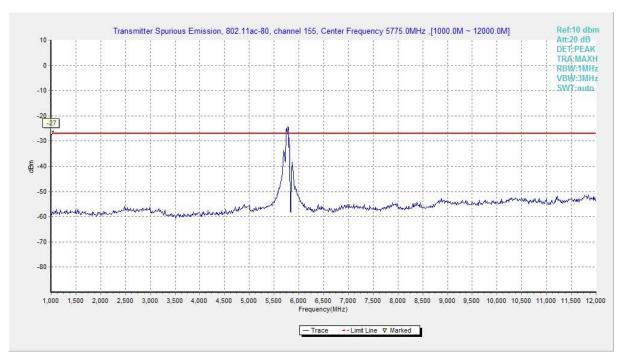


Fig. 56 Conducted Spurious Emission (802.11ac-HT80, Ch155, 1 GHz -12 GHz)

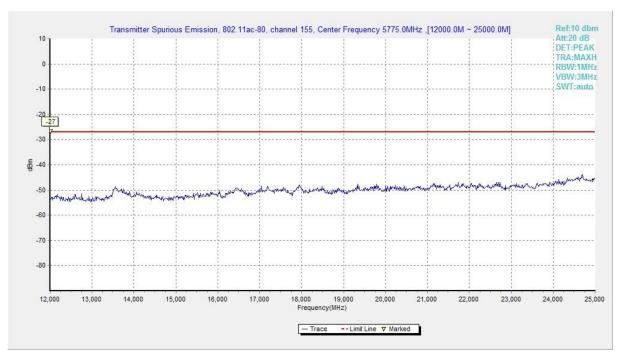


Fig. 57 Conducted Spurious Emission (802.11ac-HT80, Ch155, 12 GHz-25 GHz)





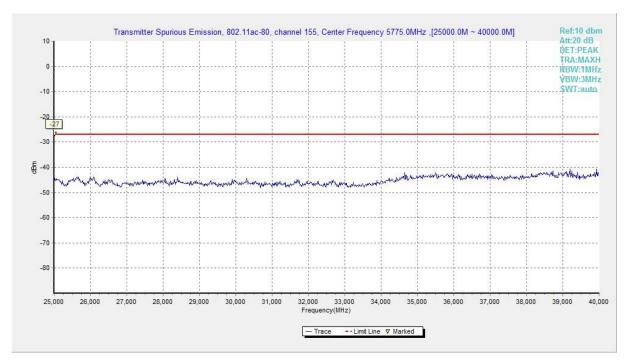
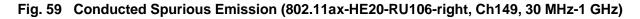


Fig. 58 Conducted Spurious Emission (802.11ac-HT80, Ch155, 25 GHz-40 GHz)

MultiView	8) Specti	um							$\nabla$
Ref Level 10 Att			<ul> <li>RBW 100 kHz</li> <li>VBW 300 kHz</li> <li>Mc</li> </ul>	de Auto Sween					
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0 dBm									
-10 dBm									
-20 dBm									
-30 dBm	H1 -27.000 dl	3m							
-40 dBm									
-50 dBm									
-60 dBm									
'nZQJ <b>dBm</b> annon∕n <sub>onte</sub> n	manoradura	,	and the second of the second sec	a marine a m	hoursenance	monoralist	www.how work	un mar and man	nangantanaka
-80 dBm									
30.0 MHz			1001 pt	S	9	7.0 MHz/	1		1.0 GHz
							Measuring		12:02:2020

17:13:04 12.02.2020







MultiView 😁	Spectrum								
Ref Level 10.00 Att 2		2.50 dB • RBV 156 ms • VBV		• Auto Sweep					
1 Frequency Swe		100 110 101							●1Pk Max
0 dBm									
-10 dBm									
-20 dBm									
-30 dBm	-27.000 dBm								
-40 dBm									6 h
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	manu	Mar	And a second a					Mussel	
-60 dBm	1 2 2								
-70 dBm									
-80 dBm									
1.0 GHz			1001 pts		3	.9 GHz/			40.0 GHz
							Measuring		12.02.2020 17:25:45

17:25:46 12.02.2020

## Fig. 60 Conducted Spurious Emission (802.11ax-HE20-RU106-right, Ch149, 1 GHz-40 GHz)

MultiView 🙁 S	pectrum							$\bigtriangledown$
Ref Level 10.00 dE Att 20	m Offset 2.50 dB SWT 9.7			ito Sween				
Frequency Sweep								●1Pk Ma>
dBm								
10 dBm								
20 dBm								
H1 -27	.000 dBm							
30 dBm								
40 dBm								
50 dBm								
60 dBm								
70 dam-		a han andara	1 the war allowed by	maynamyrath	mannumper	mannam	monorthand	mountainsall
2pustermannen mantes	PROMONDARY MANAGEMENT	Lotto and a shoothar	Machandron					
30 dBm								
80.0 MHz			1001 pts		97.0 MHz,	,		1.0 GF
			1001 pts		97 IU MIDZ,	Measuring.		12.02.202

17:35:21 12.02.2020







MultiView 😁 Spectrum	)			$\bigtriangledown$
Ref Level 10.00 dBm Offset 2.50 Att 20 dB SWT 156	dB • RBW 1 MHz ms • VBW 3 MHz Mode Auto Sweep			
1 Frequency Sweep				●1Pk Max
0 dBm				
-10 dBm				
-20 dBm				
H1 =27,000 dBm				
-30 dBm				
-40 dBm				the hand man man and the second secon
8	a a water & an a marrie	www.menowardawardawarda	wannam	
-50 dBm	miner and			
-60 dBm				
-00 0811				
-70 dBm				
-80 dBm				
1.0 GHz	1001 pts	3.9 GHz/		40.0 GHz
	pt0	-13 01127	Measuring	12.02.2020 17:32:43

17:32:44 12.02.2020

## Fig. 62 Conducted Spurious Emission (802.11ax-HE20-RU106-right, Ch157, 1 GHz-40 GHz)

MultiView	Spectrum								
RefLevel 10 Att	.00 dBm Offse		RBW 100 kHz VBW 300 kHz Mo	do Auto Swoon					
Frequency S		9.7 IIIS -	BH JOOKITZ IM	de Auto Sweep					●1Pk Ma>
dBm									
10 dBm									
20 dBm									
	H1 -27.000 dBm								
30 dBm									
40 dBm									
50 dBm									
50 dBm									
70 dBm		-	way ward and white	manderander	a puter and and a second	mohermanawerd	helphankminn	- and the second	man Markara Markala
ann a san ann ann an 1960. A	In Manageral	and a subset of the							
30 dBm									
0.0 MHz			1001 pt	s	9	7.0 MHz/			1.0 GI
							Measuring	A	12.02.202 17:37:2

17:37:29 12.02.2020

## Fig. 63 Conducted Spurious Emission (802.11ax-HE20-RU106-right, Ch161, 30 MHz-1 GHz)