Comment reply for FCC ID: RHHPAN08 ATCB014262

Please see my new comments below:

1. In the submitted test report for quasi-peak radiated emission measurements below 1000 MHz on the fundamental emission, please demonstrate that the pulse repletion frequency (PRF) of pulsed emissions from this transmitter was greater than 20 Hertz in accordance with the note at the end of Section 15.35(a) of the FCC Rules. No information was provided on the transmitted modulation from this device. For quasi-peak results to be acceptable below 1000 MHz, the PRF of any signal must be greater than 20 Hertz. Otherwise peak detector results must be submitted.

ANS: Please sees figure as below, because the duty cycle=100%, Peak detector and quasi-peak results are almost same, refer to test report p15-17. So we did not change measurement value only noted quasi-peak change to peak detector

shown on the report.

SHOWI	UII	the repor	ι ι.								
Agilent Spectrum Analyzer - Swept SA											
<mark>LXI</mark> L	RF			SEN	ISE:INT		ALIGN AUTO		M Jul 18, 2013	Frequency	
Center	Freq	908.420000	MHz		D	Avg Typ	e: Log-Pwr	TRAC	123456		
PNO: Wide Trig: Free Run PNO: Wide Atten: 0 dB PNO: Wide Atten: 0 dB											
			iroain.nign	mricceni. o v				5 d L d . d	005	Auto Tune	
	Mkr1 1.205 ms										
10 dB/div Ref -20.00 dBm -52.71 dBm											
Log											
-30.0										Center Freq	
-40.0			1							908.420000 MHz	
-50.0			<u>' </u>								
-60.0											
										Start Freq	
-70.0										908.420000 MHz	
-80.0										300.420000 WII 12	
-90.0											
										Stop Freq	
-100											
-110										908.420000 MHz	
								_			
Center 908.420000 MHz Span 0 Hz										CF Step	
Res BW	Res BW 100 kHz #VBW 1.0 MHz Sweep 5.000 ms (10001 pts)										
MKR MODE	TRC SCL	. ×		Y	FUNC	ION FL	NCTION WIDTH	FUNCTIO	N VALUE	100.000 kHz Auto Man	
1 N	1 t		1.205 ms	-52.71 dE	lm .						
2											
3										Freq Offset	
5										0 Hz	
6											
7 8											
9											
10											
11 12	_	-									
MSG	SG STATUS										