Product	:	IEEE 802.11b/g/n USB Wireless module
Test Item	:	Power Density Data
Test Site	:	No.3 OATS
Test Mode	:	Mode 4: Transmit (802.11n MCS0 15Mbps 40M-BW) (2452MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
7	2452.00	-14.891	< 8dBm	Pass

Figure Channel 7:

						rzer - Swept SA		
Save As	02:03:53 PM Jul 27, 2010 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P N N N N N	ALIGN AUTO pe: Log-Pwr ld: 29/100		C SE Trig: Free Atten: 30		7 37100000 Input: RF	50 Ω 1 2.4457	<mark>»</mark> Marker
Sav	45 737 1 GHz -14.981 dBm	Mkr1 2.4		 	ii Gam.cow	.00 dBm	Ref 20.	10 dB/div
File/Folde Lis								10.0
File name				1-				10.00
Save A type	m		Mar and a second				\sim	20.0
Dy On								40.0
Create Ne Folde								50.0
Cance	Span 300.0 kHz 100 s (1001 pts)	#Sween			#VBW	GHz	2.4457500 V 3.0 kHz	
	100 3 (1001 pt3)	STATUS		 19 112	# ¥ D¥¥		1 J.V NHZ	ISG

9. EMI Reduction Method During Compliance Testing

No modification was made during testing.