

9.4 Test Result of Power spectral density

The following table shows a summary of the highest power spectral density.

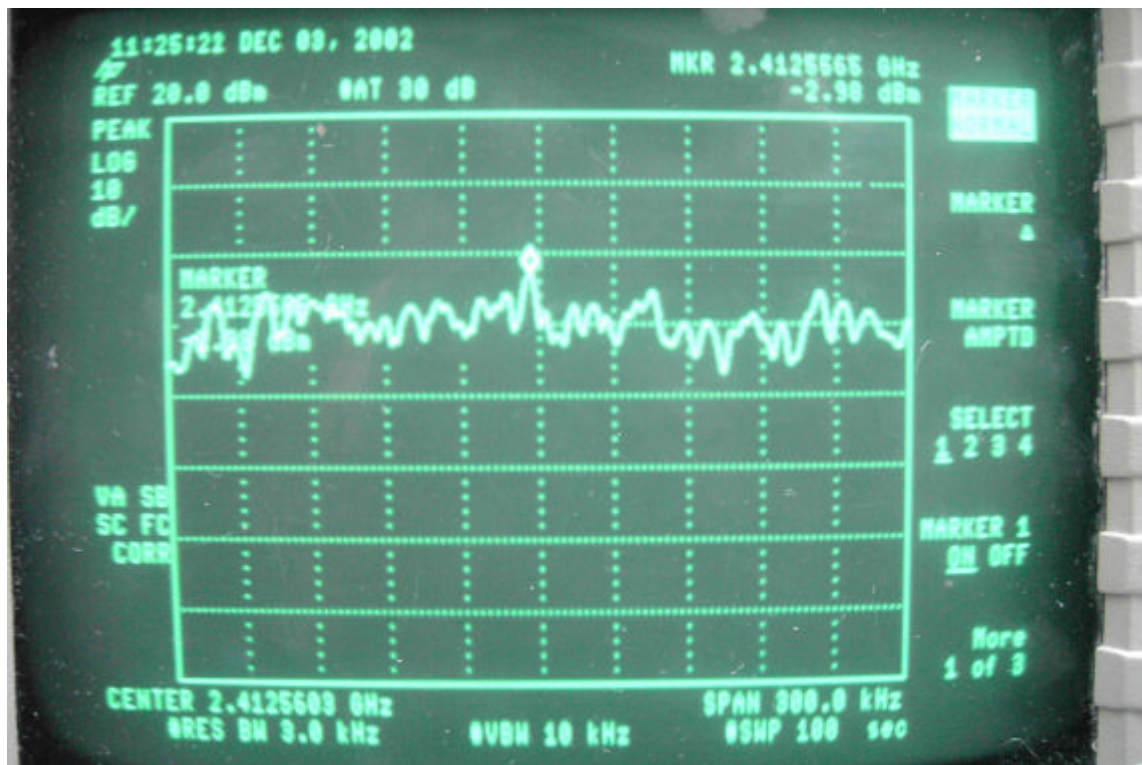
FCC ID : L8G8800003
EUT : WLAN CardBus Adapter

<i>Channel</i>	<i>Frequency (GHz)</i>	<i>Ppr (dBuV)</i>	<i>Cable Loss (dB)</i>	<i>Ppq (dBm)</i>	<i>Limit (dB)</i>	<i>Margin (dB)</i>
CH 01	2.413	-2.98	0.20	-2.78	8.00	-10.78
CH 06	2.438	-5.34	0.20	-5.14	8.00	-13.14
CH 11	2.463	-5.98	0.20	-5.78	8.00	-13.78

Note:

- 1.The attachment follow by this page and there is no page number.
- 2.Ppr: spectrum read power density (using peak search mode),
Ppq: actual peak power density in the spread spectrum band.
3. $Ppq = Ppr + |Cable Loss|$

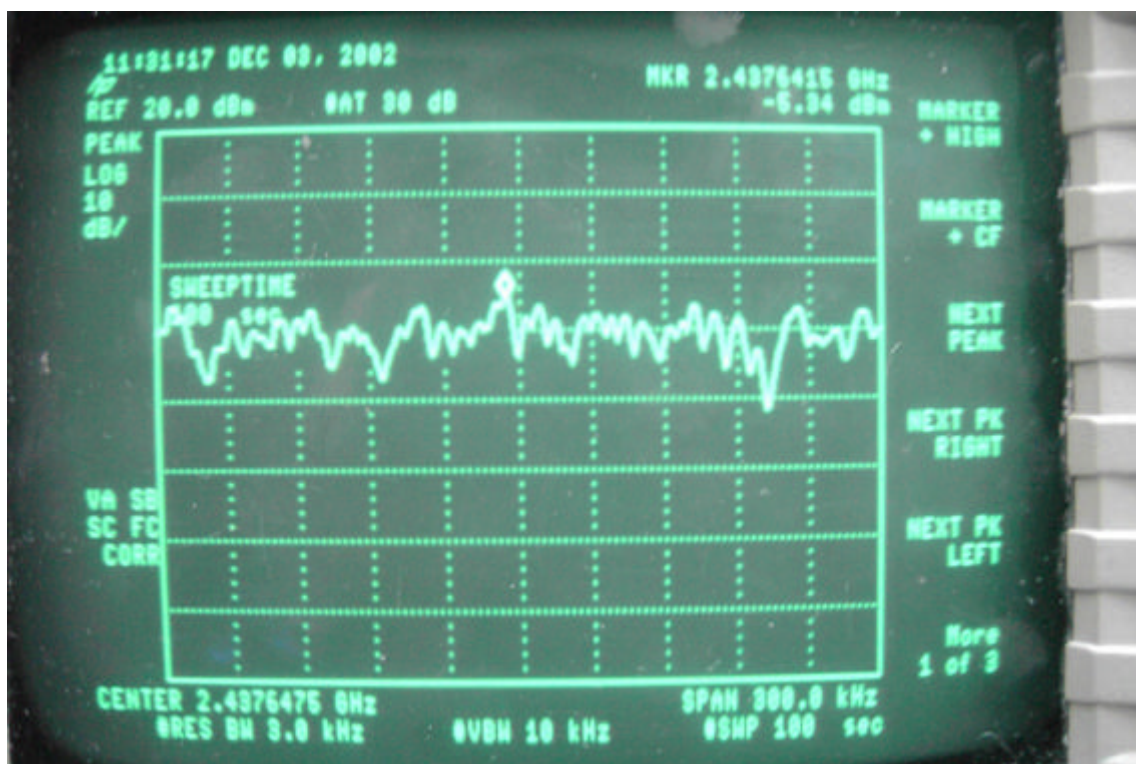
Channel 01



Report No.: L2715698

Training Research Co., Ltd., TEL: 886-2-26935155, Fax: 886-2-26934440

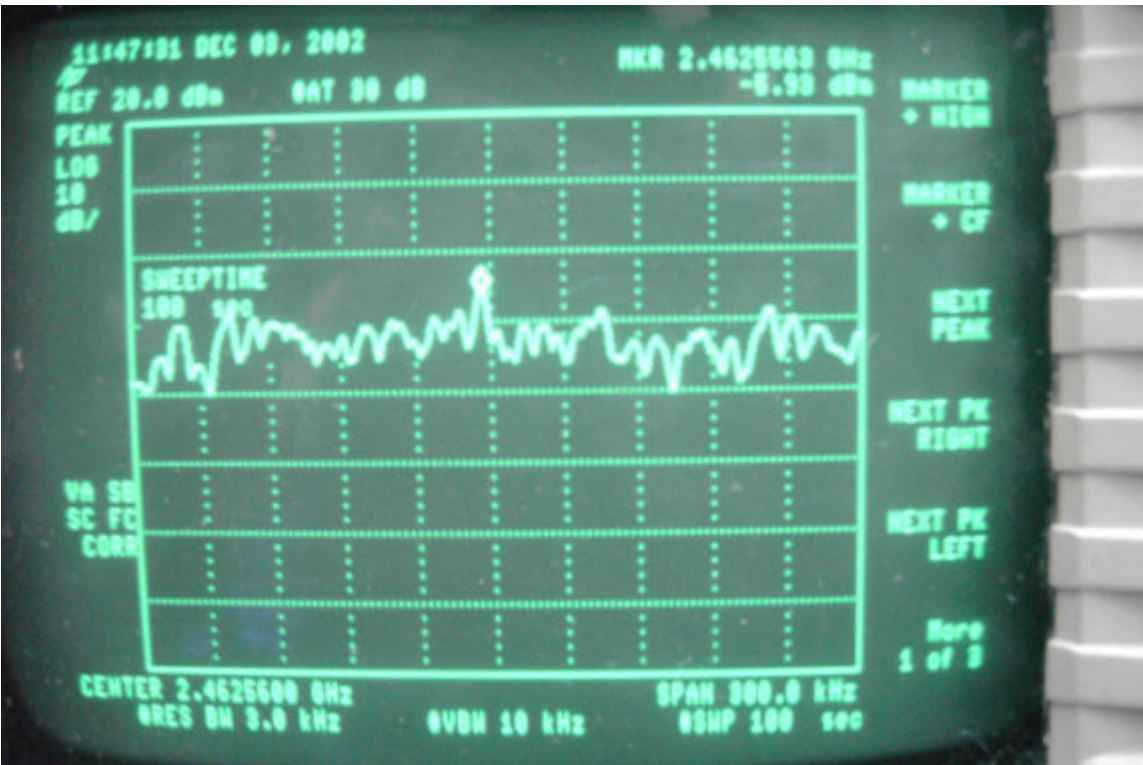
Channel 06



Report No.: L2715698

Training Research Co., Ltd., TEL: 886-2-26935155, Fax: 886-2-26934440

Channel 11



Report No.: L2715698

Training Research Co., Ltd., TEL: 886-2-26935155, Fax: 886-2-26934440