

8.4 Test Result of Power spectral density

The following table shows a summary of the test results of the Power Spectral Density.

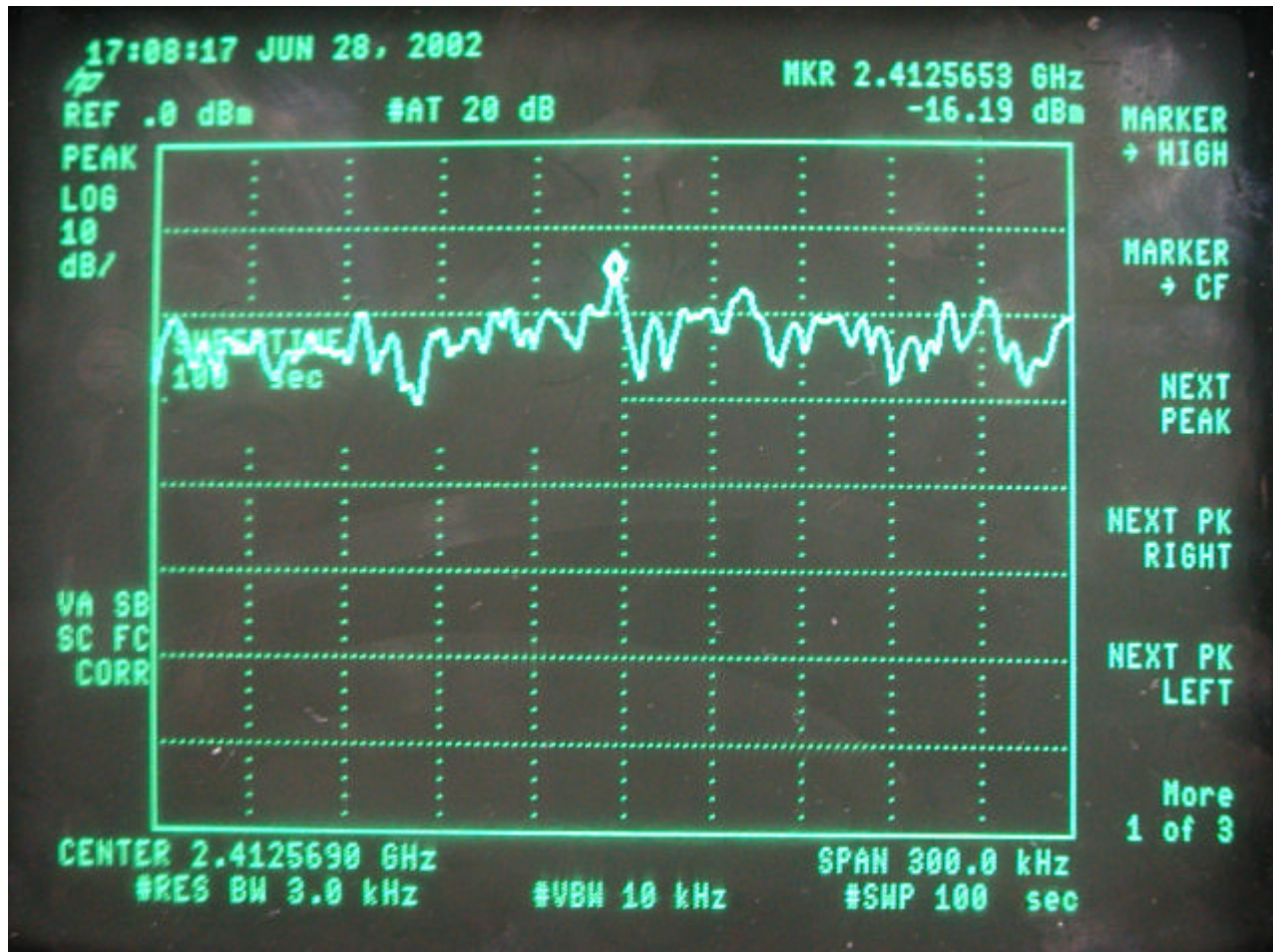
FCC ID : L8G8800002

<i>Channel</i>	<i>Frequency (GHz)</i>	<i>Ppr (dBm)</i>	<i>Cable Loss (dB)</i>	<i>Ppq (dBm)</i>	<i>Limit (dB)</i>	<i>Margin (dB)</i>
CH 01	2.411	-16.19	-1.80	-14.39	8.00	-22.39
CH 06	2.436	-16.85	-1.85	-15.00	8.00	-23.00
CH 11	2.461	-18.18	-1.93	-16.25	8.00	-24.25

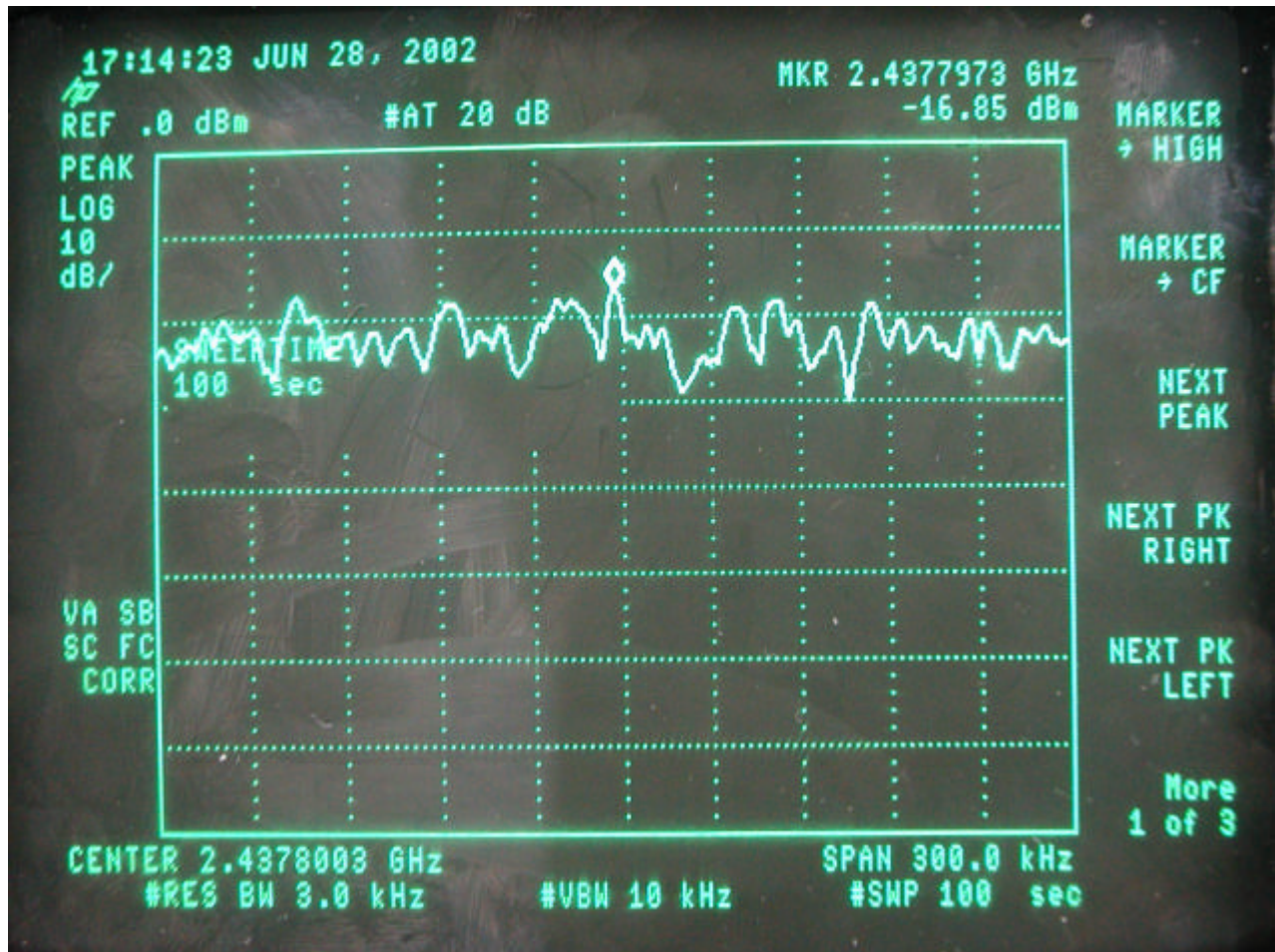
Note:

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



Channel 06



Channel 11

