



Dear Dennis,  
Here are our answers

1. Please provide an operational description for this device.

**ANS: The file has been uploaded**

2. Please note that the proper ANSI C63.4 revision is ANSI C63.4 2003. Please use this latest document for testing purposes.

**ANS: We have test this EUT again. Please see the updated report as uploaded.**

3. FYI - Please note that ANSI C63.4 2003 now requires radiated emissions measurements for peak values above 1GHz to use a res bandwidth of 1MHz and a video bandwidth at least 3 times the resbandwidth. Please use the appropriate ANSIU C63.4 measurement settings.

**ANS: Thanks for your information. It's really big help for us.**

4. Please note that in addition to the average limit of 54dB for the restricted bands, your peak readings in the restricted bands must also be under 74dBuV/m. Please note that the table on page 41 (section 5.5.6) of the report shows an average limit compliance of 0.6dB at 2390 and 2483.5MHz, but you have not shown compliance to the peak limit of 74dBuV/m. Please provide the required peak signal compliance at the band edges and for all other restricted band measurements. Also, please note that the table shown in section 5.5.6 does not appear to agree with the plotted data on the subsequent pages. Please explain.

**ANS: We have tested for this item, please refer to the updated report. The test data and plot for item 5.5.6, it were captured during testing. My engineer cannot find out the differences. But he has provided a new test data, please also refer to the updated report.**

Please review the supplement we submitted, if there are any information needed, Please don't hesitate to give me a notification.

Thank You,

Daphne Liu  
2004/12/20