

October 26, 2004

Subject : FCC ID: AK8PCVE21L

Dear Mr. Dennis Ward,

Regarding to your comment for the above FCC ID on October 25, 2004 please find the following reply;

1. We have made MPEs. Please refer to the uploaded RF exposure statements.
2. Please refer to the uploaded technical specification (file name: CYWUSB6934)
3. We have replaced the relevant pages to the revised one. Please refer to the uploaded revised test reports for FCC and Industry Canada.
4. Please let us explain, because it might have been difficult to recognize.

The formula of factor and explanation of distance has been provided in the table No.1(above ) and No.4 (below). (for example in page 58 of test report)

It is also provided in second line of [Radiated] Test procedure, SECTION 8:Spurious Emission, Section 15.247(c) in page 10.

Please confirm.

\*We assume that the uploaded files could clarify all the comments you have provided.

Sincerely yours,

Yoshiko Mizuta (Ms.)

UL Apex Co., Ltd.

