RE: BEHAVIOR TECH COMPUTER CORP

FCC ID: E5XMSM873AU

After a review of the submitted information, I have a few comments on the above referenced Application.

1) The test program used did not appear to support input from the EUT. Please explain/correct as necessary. (ANSI C63.4 section 6.1 and 11.1).

ANS: I have added the test program as following and uploaded the updated report on web server.

Optical LED send signal to mouse receiver, then keep the mouse point moving.

2) Cable positioning for the keyboard does not appear to necessarily following ANSI C63.4 - 2003,

6.2.1.2. See NOTE contained in this section. Please review, comment, and/or correct as necessary.

ANS: Normally, my engineer will rout the keyboard's cable on the other side of PC, but in this case, the data is worse than it was put on the same side with mouse's cable.

Please review the supplementment. Thanks

Daphne Liu