

Helen Zhao

Subject: FW: FW: ADVANCE SECURITY INC., FCC ID: H5OTR19, Assessment NO.: AN06T6317, Notice#1



Test Report.pdf



Operational
Description.pdf

From: wendy.wang [mailto:wendy.wang@tw.ccsemc.com] On Behalf Of application

Sent: Tuesday, November 21, 2006 8:07 PM

To: Helen Zhao

Subject: Re:FW: ADVANCE SECURITY INC., FCC ID: H5OTR19, Assessment NO.: AN06T6317, Notice#1

Dear Helen

Question #1: This device is activated automatically upon receiving the RF signal from the associated transceiver. Please specify the test mode TX/Button #1 clearly, does it mean the button #1 on the associated transceiver?

....>>attached please find test report.pdf

Question #2: The operational description indicates: "The module will be transmitting when the RF module data input is Hi; the module will stop transmitting when the

RF module data input is Low". The test report indicates: "This EUT works as a FM modulation. Signal HI will trigger FM OSC to generate a 915.004MHz frequency and signal LOW will trigger FM OSC to generate a 914.996MHz frequency. It is only 0.008MHz deviation, so that there is no duty cycle on it." Please confirm whether the RF module data input Hi" equals signal HI stated in the report; the RF module data input Low equals signal LOW stated in the report. If the answer is yes, please clarify whether the device is still transmitting RF signal when the signal is low. The test report contradicts the operational description on this. You may need to update the relevant document.

....>>THE operational description was update! attached please find the operational description.pdf

Best Regards,
Wendy Wang

