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PROFESSIONAL
TESTING

May 4, 2005

FCC ID: OU4-XHA750
IC Number: 4576A-XHA750

In response to your comments regarding the application for certification of the devices
referenced above please find our response below:

1) The cover letter mentions that a nominal data packet is 19.5 ms. It also mentions that
an additional 5 msec may be added for encrypted PIN number for this device. The data
only shows 18.5 msec. Additionally, please note that his may affect average results
reported and should be corrected as well. It appears that the worse case average margin
currently reported is 2.0 dB, while the difference due to duty cycle would be slightly
more than this. Please review, provide worse case timing measurements, and correct the
report as necessary.

*There are two types of packets, automatic system integrity packets and manual key fob
access requests. The manual access request is 23.3 mS long, and the space between
manual packet transmission is about 1 second because a button needs to be pushed after
using the key fob. The averaging factor in the report has been changed to reflect the
increase to 23.3 mS. A statement from Xanboo is included.*