

To: "tjohnson@AmericanTCB.com" <tjohnson@AmericanTCB.com>
Subject: FCC ID: NTAXMETER3

FCC ID: NTAXMETER3

In reply to e-mail dated October 9, 2002

Dear Mr. Johnson,

Below are the answers to your questions.

1. Please find an updated label information in "Label TMW-40D" file, submitted via "Add to existing application", Label location folder on October 10, 2002.
2. Please find an updated User manual, submitted via "Add to existing application", Users Manual folder on October 10, 2002.
3. Yes, both antenna polarizations were used while testing in each type of covers (please refer to part 3 of the test procedure, included into the test report).
4. Please find a cover letter submitted via "Add to existing application", Cover letter folder on October 10, 2002.
- 5, 8. Please find an updated test report (with the plot and corrected average factor) submitted via "Add to existing application", Test report folder on October 10, 2002.
6. Yes, the pulse repetition period is always expected to be greater than 46 ms (this 46 s period was programmed for testing purposes only). Programming of the repetition rate is not accessible by the installers or users.
7. The adhesive sticker was not used for the harmonics and spurious emission testing.
Two reasons were taken into consideration:
 - a) Good engineering practice shows that the expected affect of adding an adhesive sticker is the decreasing of emission strength;
 - b) The maximum value of harmonic field strength obtained throughout the testing of harmonics without adhesive sticker was 14.5 dB below the specified limit.

As a result, we considered that an additional testing of harmonics for the device with adhesive sticker attached would be unnecessary.

With great respect,
Valeria Mednikov,
Hermon Labs Ltd.