From: Denise Teng

Sent: Monday, October 08, 2001 12:27 PM

To: Mike Kuo; Steve Cheng

Cc: Anne Liang

Subject: RE: OTC WIRELESS, INC., FCC ID: MKZAZY2411BT, ANO1T1508

Hi Mike,

I couldn't add attachment on TCB website. Therefore, pleaes see attachments.

- 1. Please see attached file for Modificaton Letter.
- 2. OTC confirmed that they will revised user manual. Please see the email I sent you today.
- 3. Please see attached files for new Schematic.
- 4. Uploaded already

Thank you for your help.

regards,

Denise

----Original Message----

From: CERTADM

Sent: Friday, September 28, 2001 6:04 PM

To: Mike Kuo

Subject: OTC WIRELESS, INC., FCC ID: MKZAZY2411BT, AN01T1508

## Notice\_content

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Question #1: Modifications were made during the final compliance tests. Please provide a letter signed by the Grantee to state that the modifications will be incorporated into each unit sold in the United States. Please also descibe what types of modifications were made in the letter.

Question #2: Modification #2 Ferrite bead was added to the external RJ45 cable. Ferrite bead is considered as special accessory under 15.27 of FCC rules. Please provide a marketing statement and signed by the Grantee to indicate that clamp-on type of ferrite bead will be sold with the unit. In addition, a brief description to be included in the user manual to instruct the end user how to apply this clamp on type ferrite bead on the RJ45 cable to ensure product compliance. Please provide such marketing statement and revised user manual.

Question #3 Schematic diagram can not be read. Please provide a clear copy of schematic diagram

Question #4: Otuput power: In accordance to FCC DSSS test procedure, when making conducted output power measurement, the RBW shall be greater than 6dB bandwidth. The bandwidth used in making the measurement is 3MHZ which is less than 6dB bandwidth. If the 3MHz RBW is the limitation of Spectrum Analyzer, please make the measurement with peak power meter and submit revised test report.

Best Regards

## Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.