

From: Claire Hoque
Sent: Thursday, March 06, 2003 10:21 AM
To: Mike Kuo
Cc: Michael Heckrotte; Anne Liang; Helen Zhao
Subject: FW: OTC WIRELESS, INC., FCC ID:MKZWJTL02682, AN03T2591
Hi Mike,

Pls see the answers and attachments as belows.
Thanks,

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#1: Test report is revised to specify 0 dBi internal antenna and 5 dBi external antenna, according to customer reply. Attached pls find the revised user manual and test report.

#2: Test report is revised to indicate insertion loss.

#3: Instrument setting for Average Measurements is 1 MHz Resolution Bandwidth, 10 Hz Video Bandwidth, as specified on original report page 43 (revised report page 44).

-----Original Message-----

From: Mike Kuo
Sent: Tuesday, March 04, 2003 11:39 AM
To: Michael Heckrotte
Cc: Steve Cheng; CLIENT ADVOCATES; Anne Liang
Subject: FW: OTC WIRELESS, INC., FCC ID:MKZWJTL02682, AN03T2591

-----Original Message-----

From: CERTADM
Sent: Tuesday, March 04, 2003 11:38 AM
To: 'mkuo@ccsemc.com'
Subject: OTC WIRELESS, INC., FCC ID:MKZWJTL02682, AN03T2591

Notice_content

Question #1: In the theory of operation file, the internal dipole antenna is specified as 0dBi gain, user manual mentioned the internal dipole with 1dBi gain and external dipole antenna with 5dBi gain. However, in the test report, the

dipole antenna tested is 2dBi gain. Please explain the differences and provide revise documents as necessary.

Question #2: Section 8.2 Power output of test report, Peak power meter was used to measure the output power. However, there is no cable loss information provided. Please provide cable loss information.

Question #3: Page 43 of test report, what is the instrument setting for average measurement ?

Best Regards

Mike Kuo

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.