

From: Mike Kuo
Sent: Friday, April 13, 2001 7:10 PM
To: ykkwon@onetech.co.kr
Cc: Mike Kuo
Subject: RE: KTEC CO., LTD, FCC ID:PKVKTM-2001T, AN01T1272

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

From: certadm [mailto:certadm@ccsemc.com]
Sent: None
To: ykkwon@onetech.co.kr
Cc: mkuo@ccsemc.com
Subject: KTEC CO., LTD, FCC ID:PKVKTM-2001T, AN01T1272

Notice_content

Question #1: Please provide Function Block Diagram

Question #2: Please provide Operational Description

Question #3: Device was modified during the final compliance tests. Please provide a modification report signed by the applicant to state the modification will be incorporated in each unit sold in the U.S.

Question #4: As indicated in the page 5 of 9 of test report, continuously transmitting was achieved by using a " place a small plastic block between rubber band and the push button on the EUT ". However, the setup photo did not show such arrangement. Please verify your test condition and provide the description on how the device was continuously transmitting during the test.

Question #5: Only two radiated emission data were reported. According to ANSI C63.4, you are required to report at least 6 highest emission data within 20 dB of limits. If no such emission can be detected within 20dB of limits, you are required to report noise floor readings.

Best Regards

Mik

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.