

From: Mike Kuo
Sent: Friday, March 08, 2002 3:48 PM
To: Michael Heckrotte; Steve Cheng
Cc: Chuck Cowden; Christine Vu; Denise Teng
Subject: FW: PROXIM, INC., FCC ID:IMK-AP5C, AN02T1795

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

From: CERTADM
Sent: Friday, March 08, 2002 3:45 PM
To: 'mkuo@ccsemc.com'
Subject: PROXIM, INC., FCC ID:IMK-AP5C, AN02T1795

Notice_content

New submission

Question #1: This application is changed from Class II permissive to new application with FCC ID:IMK-AP5C. The output power reported for this new submission has max. output power of 12.62dBm (0.01827W). The rated output power is 50mW. Please explain the difference . Please note: in the original application, the max. output power measured at 5320MHz is approx. 49mW. Please confirm the output power once again. If the output power measured is correct, please make sure all associated document are corrected with correct output power.

Question #2: The internal photos provided to show the uncovered RF portion is too small. Please provide a clear copy of internal photos.

Question #3: The MPE calculation is using the output power of 16dBm. Once again, this max. output power does not agree with measured power. Please make necessary changes.

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.