

From: CERTADM
Sent: Wednesday, October 30, 2002 4:08 PM
To: 'mkuo@ccsemc.com'
Subject: PHILIPS COMPONENTS, FCC ID:PUBWCM1008, AN02T2364. Composite
Device: UNII portion

Notice_content

Question #1: User Manual does not contain information to the user in regarding Section 15.407 (e) requirement of FCC rules.

Reply: Attached please find revised user manual.

Question #2:(Same as question #10 under assessment no:AN02T2358.) The user manual provided does not include RF exposure warning statement. Please provide revised user manual to comply this requirement.

Reply: Revised user manual is attached.

Question #3: Per 15.407 (d) of FCC rules, 5.15-5.25GHz UNII device has to comply with integral antenna requirement. Please provide installation procedures or any technical documentation to demonstrate that this device comply with integral antenna requirement. (FYI: FCC Guideline to TCB on Integral antenna issues:An antenna that attaches with a connector inside of the case in acceptable, provided that there is no need for the end user to ever open the case. Check the user's manual .")

Reply: Attached please find Module installation guideline and information on the OEM system integral requirements to comply integral antenna requirement.

Question #4 In accordance with FCC Pubic Notice DA 02-2138 " Measurement procedure updated for peak transmit power in the UNII bands", only when (T) the transmission pulse duration over the transmission ON time at the max. power is greater than $\leq$ sweep time, the method #1 can be used. As indicated in the antenna terminal test report, Method #1 was employed on peak transmission power. However, there is no information provided to demonstrate T: transmission pulse duration. Please provide a spectrum plot or technical specification show the transmission pulse duration.

Reply: Method #3 was used. Attached please find Transmission pulse duration file.

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.