

Scott McCutchan

From: Scott McCutchan [scott@celectronics.com]
Sent: Wednesday, February 27, 2002 12:33 PM
To: kyle@celectronics.com
Subject: FCC ID: P3NMOUSENET101TP



Scott McCutchan.vcf

Kyle,

In order for processing of this application (FCC ID: P3NMOUSENET101TP) to continue, the following issue(s) will have to be addressed:

- 1) According to the data sheets in the test report, the level of the fundamental emission was averaged. The FCC limits for this frequency range are specified as Quasi-Peak limits. Please submit new data showing the Quasi-Peak levels of the fundamental emissions.
- 2) Also according to the data sheets, the spurious emissions test was only performed in the frequency range of 10 kHz to 1 GHz. Please submit data showing the levels of the spurious emissions (if any) in the frequency range of 1 GHz to 9.213 GHz.

Do not reply to this message. Please upload your response and any attachments onto our web server. Your correspondence number will be the P3NMOUSENET101TP-1.

The item(s) 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 scott@celectronics.com.

If you have any questions, feel free to contact me.

Best regards,

Scott McCutchan
Lab Manager
Compatible Electronics, Brea Division
(714) 579-1489
fax (714) 579-1850
<http://www.celectronics.com>

If you have any questions, feel free to contact me.

Best regards,

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