

## Scott McCutchan

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**From:** Scott McCutchan [scott@celectronics.com]  
**Sent:** Monday, May 06, 2002 5:30 PM  
**To:** joey@celectronics.com  
**Subject:** FCC ID: P98-TX902



Scott McCutchan.vcf

Mr. Madlangbayan,

In order for processing of this application (FCC ID: P98-TX902) to continue, the following issue(s) will have to be addressed:

- 1) According to the test report, this device operates between 905-923 MHz. On the application form, you are requesting the entire frequency band of 902-928 MHz. If the device operates at 902 MHz or 928 MHz, please submit data with the EUT tested on those channels. Otherwise, the grant of equipment authorization will show 905-923 MHz.
- 2) The sample FCC label that was submitted is the label that should be placed on the host device that this module is installed in. Please submit a sample label and location of the label that will be placed on the module itself.
- 3) The spurious emissions data sheets show that the device was investigated from 4 MHz to 5 GHz. Spurious emissions testing is required for the entire frequency range of 4 MHz to 9230 GHz. Please clarify that the entire frequency range was investigated and submit data, if any.
- 4) The report states that modifications were required in order to bring the device into compliance with the rules. Please provide a letter from the manufacturer stating that he will implement the modifications into all production models.
- 5) The schematics submitted do not reflect the modifications that were made during testing. Please submit new schematics for the device with the modifications implemented.

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  
Operations Manager  
Compatible Electronics TCB  
(714) 579-1489  
fax (714) 579-1850  
<http://www.celectronics.com>

## Scott McCutchan

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**Subject:** FCC ID: P98-TX902



Scott McCutchan.vcf

Mr. Madlangbayan,

In order for processing of this application (FCC ID: P98-TX902) to continue, the following issue(s) will have to be addressed:

1) The FCC label of the module that was submitted does not meet the requirements of section 15.17(a)(3). The following compliance statement must also be on the module label:

"This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

There are some cases, where having only the FCC ID on the product is acceptable, but only when the device is smaller than a man's palm. Judging by the photos submitted, this device does not meet that exemption.

2) The FCC label of the module that was submitted does not meet the requirements of section 2.925(a)(1). The term "FCC ID:" and the actual identifier must be on the same line. "FCC ID:" may not be placed above the identifier.

3) The report states that modifications were required in order to bring the device into compliance with the rules. Please provide a letter from the manufacturer stating that he will implement the modifications into all production models.

4) The schematics submitted still do not reflect the modifications that were made during testing. Please submit new schematics for the device with the modifications implemented.

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.

Correspondence to this e-mail must be uploaded onto our website, with a correspondence number of: P98-TX902-2.

Any questions about the content of this correspondence should be directed to [scott@celectronics.com](mailto:scott@celectronics.com).

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

Best regards,

Scott McCutchan  
Operations Manager  
Compatible Electronics TCB  
(714) 579-1489  
fax (714) 579-1850  
<http://www.celectronics.com>

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<http://www.celectronics.com/pdf/EMCsem1002.pdf>

## Scott McCutchan

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**From:** Scott McCutchan [scott@celectronics.com]  
**Sent:** Friday, July 19, 2002 11:34 AM  
**To:** joey@celectronics.com  
**Cc:** Ruby Hall  
**Subject:** FCC ID: P98-TX902



Scott McCutchan.vcf

Mr. Madlangbayan,

In order for processing of this application (FCC ID: P98-TX902) to continue, the following issue(s) will have to be addressed:

1) The modification letter submitted was not from the applicant. Please submit a signed letter, on the applicant's letterhead, which details the modifications that will be implemented.

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.

Correspondence to this e-mail must be uploaded onto our website, with a correspondence number of: P98-TX902-3.

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  
Operations Manager  
Compatible Electronics TCB  
(714) 579-1489  
fax (714) 579-1850  
<http://www.celectronics.com>

## Scott McCutchan

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**From:** Scott McCutchan [scott@celectronics.com]  
**Sent:** Tuesday, July 30, 2002 4:22 PM  
**To:** joey@celectronics.com  
**Subject:** FCC ID: P98-TX902

Mr. Madlangbayan,

In order for processing of this application (FCC ID: P98-TX902) to continue, the following issue(s) will have to be addressed:

1) The modification letter submitted did not detail the modifications that will be implemented, and this is a requirement. Please submit an updated letter.

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.

Correspondence to this e-mail must be uploaded onto our website, with a correspondence number of: P98-TX902-4.

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  
Operations Manager  
Compatible Electronics TCB  
(714) 579-1489  
fax (714) 579-1850  
<http://www.celectronics.com>

## Correspondence by Project

Project Number:

-954807563

Correspondence Number	Memo
P98-TX902-2	Hello, Here are the New schematics, statement indicating implementation of changes and the new label diagram.

## Correspondence by Project

Project Number:

-954807563

Correspondence Number	Memo
P98-TX902-2	Hello, Here are the New schematics, statement indicating implementation of changes and the new label diagram.
Correspondence Number	Memo
P98-TX902-2	Here is the letter from Enercise stating that the changes will be implemented.

## Correspondence by Project

Project Number:

-954807563

Correspondence Number	Memo
P98-TX902-2	Hello, Here are the New schematics, statement indicating implementation of changes and the new label diagram.
Correspondence Number	Memo
P98-TX902-2	Here is the letter from Enercise stating that the changes will be implemented.
Correspondence Number	Memo
P98-TX902-2	Here is the final draft of the modification implementation letter.