Jennifer Sanchez

From: Jennifer Sanchez
Sent: Friday, January 05, 2007 11:20 AM
To: Liming Xu
Cc: Asad Bajwa; Jennifer Sanchez; Tony Permsombut; Kevin Mehaffey
Subject: RE: 20331 - Qual-Tron , Inc. - METrak Mail From: Marie Confroy

Hi Liming,

The changes below have been made in the report, please see file: EMCU20331-FCC90_MMXT_Rev2.pdf

Please continue with your Technical Request. If you need any additional information, please let me know.

Thanks!!

Jennifer Sanchez
408-213-2359
MET Laboratories, Santa Clara CA

From: Liming Xu
Sent: Wednesday, December 13, 2006 8:48 PM
To: Marie Confroy
Cc: Asad Bajwa; Jennifer Sanchez
Subject: RE: 20331 - Qual-Tron , Inc. - METrak Mail From: Marie Confroy

Hello Marie,

The questions 3 and 4 have been not fixed:

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3. The emission mask and bandwidth was tested under 90.210(d)
   Not 90.210(L) please correct all in the report

4. For a battery operate device 2.1055(d)(2):
   (2) For hand carried, battery powered
   equipment, reduce primary supply voltage
   to the battery operating end point
   which shall be specified by the manufacturer.
Please correct
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BR

From: Marie Confroy
Sent: Wednesday, December 13, 2006 12:25 PM
To: Liming Xu
Cc: Asad Bajwa; Jennifer Sanchez
Subject: FW: 20331 - Qual-Tron , Inc. - METrak Mail From: Marie Confroy
Importance: High

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Hello Liming,

Please find the revised test report and response to your request for additional
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information for the FCC TCB certification for the MXMT below. Asad has provided comments along with the attached revised test report.

The revised Test Report is located in the Customer Information folder for MXMT. The old test report has been archived as applicable. Please continue your technical review fort his application for certification. Please let me know if you have any questions or concerns. Thank you!

Best Regards,

Marie Ann Confroy
Quality and Certifications Administrator
MET Laboratories
☎ *(410) 949-1910*
(410) 354-3313
mconfroy@metlabs.com

From: Asad Bajwa
Sent: Wednesday, December 13, 2006 12:02 PM
To: Marie Confroy
Subject: RE: 20331 - Qual-Tron , Inc. - METrak Mail From: Marie Confroy

Hi Marie,

Here is the response to Liming's questions, please let me know if there are additional questions and I will be very glad to help.

Best Regard.
Asad

1-Correct Frequency Range is 138-174 MHz
2-146-168 MHz were the frequencies of the channels tested.
Rest of the things has been fixed per the comments below.

-----Original Message-----
From: Liming Xu
Sent: Friday, December 01, 2006 9:08 AM
To: Marie Confroy
Cc: Asad Bajwa; Marie Confroy; Jennifer Sanchez
Subject: RE: 20331 - Qual-Tron , Inc. - METrak Mail From: Marie Confroy

Hi All,

I am reviewing this project with following question:

1. What is the EUT operation frequency?
In Summary Page listed: 138-174 MHz
In MXMT operational technical listed: 138-154 MHz
In test report page 6 of 36 listed: 146-168 MHz

2. The Equipment Code/Class is TNB not DSC

3. The emission mask and bandwidth was tested under 90.210(d)
Not 90.210(L) please correct all in the report

4. For a battery operate device 2.1055(d)(2):
(2) For hand carried, battery powered
equipment, reduce primary supply voltage

to the battery operating end point
which shall be specified by the manufacturer.

5. In test report page 2: Highest clock frequency: 174 MHz?
Please remove it

BR
Liming

-----Original Message-----
From: Marie Confroy [mailto:mconfroy@metlabs.com]
Sent: Thursday, November 30, 2006 9:18 AM
To: Liming Xu
Cc: Asad Bajwa; Marie Confroy; Jennifer Sanchez
Subject: 20331 - Qual-Tron , Inc. - METrak Mail From: Marie Confroy
Importance: High

Job Number: 20331
Model Desc: MXMT, MPDM and MRLY
Customer Name: Qual-Tron , Inc.
Customer Code: QUA14

Task Number: 297359
Task Description: Technical Review
Task Status: In Progress

Hi Liming,

Please accomplish the FCC TCB technical review for this project with the following information:

H:\METrak_Job_Folders\2006\Q\Qual-Tron , Inc. - QUA14\20331\TCB\Customer Info\MXMT

Let me know if I should provide you anything else, or if there may be any delays you may foresee in reviewing.

Thanks!

Best Regards,

Marie Ann Confroy
Quality and Certifications Administrator
MET Laboratories
(410) 949-1910
mconfroy@metlabs.com