

ROGERS LABS, INC.

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June 27, 2008

Timco Engineering Inc.
849 NW State Road 45
Newberry, FL 32669

Applicant: Digital Monitoring Products, Inc.
2500 North Partnership Boulevard
Springfield, MO 65802

Equipment: FCC ID: CCKPC0096
FCC Rules: Part 2 and 15.247

Re: Jon 1302UC8 Response

Men:

Copy of requested information:

Based upon our review of this application we have the following questions:

1. **731 FORM:**

1. Please indicate the output power in Watts as requested in Item 14 of this document.
2. FCC ID, Item 5, please explain why this section is incomplete. Alternatively, complete this section and resubmit.

2. **Block Diagram:** please explain why this document only indicates 2 of the 4 crystal oscillators shown in the schematic diagram for this EUT. Alternatively, please modify this document to comply with 47 CFR Part 2 paragraph 2.1033(b)(5) and resubmit or provide an explanation for the differences.

3. **Label Sample Photo or Drawing:** please explain why no label sample was submitted. Alternatively, please submit a sample indicating the FCC ID and the 2 part FCC warnings required in 47 CFR Part 15 subpart C Paragraph 15.19.

4. **User manual:** please explain why the statement required in 47 CFR Part 15 Subpart A Paragraph 15.21 is not included in this document. Alternatively, edit this document and resubmit.

5. **Test Report, page 21 radiated output power:** 47 CFR Part 15 Subpart C Paragraph 15.247(b)(2) requires that conducted output power be measured of devices operating under this rule part. This EUT has an external antenna port that should be used to make the required measurement. Please resubmit this document with the required measurement data.

6. **Antenna:** please describe the transmitter antenna's electrical characteristics, (connector, gain, etc.) Please describe how the EUT complies with 47 CFR Part 15 Subpart C Paragraph 15.204(c)(1-4).

7. **User Manual:** Please provide a statement in compliance with 47 CFR Part 15 Subpart C Paragraph 15.203 that the installer is responsible for using the proper antenna so the limits in this rule part are not exceeded.

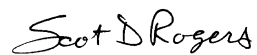
Response

1. The 731 form has been corrected and uploaded with the response files.
2. The block diagram reflects clocks/crystals supplying frequencies to the transmitter and processor. The schematic reflects all circuitry available for this product line.
3. The Label sample exhibit has been corrected and uploaded with the response files.
4. The owner manual has been corrected and uploaded with the response files.
5. The test report has been corrected and uploaded for use in this filing.
6. The antenna impedance is nominally 50-ohms cut to $\frac{1}{4}$ wave length offering with gain less than 1.8 dBi.
7. The owner manual has been corrected and uploaded with the response files.

Please proceed with the grant of certification process with the corrected information. Should you require any further information, please contact the undersigned.

Thank you for your consideration in this matter.

Sincerely,



Scot Rogers
Rogers Labs, Inc.
Enclosures