
Dear Mr. Czumak,

Thank you very much for your review. Please find the following response.

1. The USB-like port is a service port and is not a standard USB port. Detail information for this port was added to Theory of Operation. "USB" from the block diagram was replaced with "service port". A revised copy of block diagram and Theory of Operation was uploaded. Please disregard Theory of Operation uploaded yesterday.
2. FCC compliance statement was added to the manual. A revised manual was uploaded
3. The antenna gain is peak gain. Detail antenna information is included in Theory of Operation. A revised Theory of Operation was uploaded.
4. LISN calibration date was corrected. A revised test report was uploaded.

Please feel free to contact me with any questions.

Best regards,
Grace Lin
Sr. Compliance Engineer
Crestron Electronics, Inc.

From: PCTEST TCB/CB
Sent: Tuesday, May 31, 2011 5:57 PM
To: Grace Lin
Subject: Questions Regarding FCC ID: EROMP-FSMIC

To: Ms. Grace Lin / Crestron
From: Mr. Mark Czumak/ PCTEST TCB

RE: FCC ID: EROMP-FSMIC

Applicant: CRESTRON

Correspondence Reference Number: ERO0654
Confirmation Number: 1Y1105270654
Date of Original Email: May 31, 2011

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

1. Since the EUT has a USB port it is a JBP and therefore requires 15B Certification. Please provide a 15B test report for the application.

2. The User Manual does not include the required CFR Title 47 Part 15.19, 15.21 and 15.105 statements. Please revise to include the statements.
3. The detector type used to determine the antenna gain provided on page 7 of the 15C test report is not included. Please include if the measured gain is a peak or average gain.
4. There is a LISN that is past calibration at the time of test shown on page 4 of section 1.4 of the 15C test report. Please address.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,
Mark Czumak
Certification Engineer



Please consider the environment before printing this e-mail.

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