scott

To: kyle@celectronics.com
Cc: Mike
Subject: FCC ID: SCP-TAABW01

Mr. Fujimoto:

In order for processing of this application (FCC ID: SCP-TAABW01) to continue, the following issue(s) will have to be addressed:

1) Please provide a drawing/diagram or photo showing the location of the FCC label to be placed on the transmitter.

2) Please indicate the length of the transmission which is initiated once per hour as described in the operational description.

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. Please upload responses and/or exhibits to the electronic filing website. Your correspondence number is SCP-TAABW01-1.

Scott McCutchan
Operations Manager
Compatible Electronics TCB
(714) 579-0500
Direct: (714) 579-1489
Fax: (714) 579-1850
scott@celectronics.com

Correspondence by Project

Project Number:

-87264914

Correspondence Number	Memo
SCP-TAABW01-1	1) Please provide a drawing/diagram or photo showing the location of the FCC label to be placed on the transmitter. Response: Please See the Revised FCC Exhibit with Label Location. 2) Please indicate the length of the transmission which is initiated once per hour as described in the operational description. Response: The length of the transmission initiated once per hour is 900 mS.

Correspondence by Project

Project Number:

-87264914

Correspondence Number	Memo
SCP-TAABW01-1	1) Please provide a drawing/diagram or photo showing the location of the FCC label to be placed on the transmitter. Response: Please See the Revised FCC Exhibit with Label Location. 2) Please indicate the length of the transmission which is initiated once per hour as described in the operational description. Response: The length of the transmission initiated once per hour is 900 mS.