

Scott McCutchan

To: kyle@celectronics.com
Subject: FCC ID: P7RRFTM418

Mr. Fujimoto,

In order for processing of this application (FCC ID: P7RRFTM418) to continue, the following issue(s) will have to be addressed:

- 1) Please provide a picture or diagram showing where the FCC label will be placed on the device.
- 2) The expository statement mentions that the device has "24 channels". Please verify that this does not mean that the device can operate on multiple frequencies.
- 3) Please indicate how this device complies with the operational limitations contained in FCC Part 15, Section 15.231(a).

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
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Correspondence by Project

Project Number:

1033242277

Correspondence Number	Memo
P7RRFTM418-1	1) Please provide a picture of diagram where the FCC label will be placed on the device. RESPONSE: Please see the FCC-ID Label in the uploaded attachments 2) The expository statement mentions that the device has “24 channels”. Please verify that this does not mean that the device can operate on multiple frequencies. RESPONSE: The “24 channels” are based on the fact the transmitter was connected to a keypad that has 28 different buttons – 24 of those buttons are for each of the 24 channels that send out a different recognition code so that the receiver knows what channel to operate. All of the channels would be at 418 MHz. 3) Please indicate how this device complies with the operational limitations contained in FCC Part 15, Section 15.231(a). RESPONSE: The unit stops transmitting as soon as one of the keys on the keypad is released. The unit is used as a remote control. That is it controls different types of motors (i.e. telling them when to start and stop).