

2 Corporate Center Drive
Melville, NY 11747
516-577-2000

CFS8DL6150RFT4 FCC COVER LETTER

Date: 04/26/2018

To Whom It May Concern:

This letter is to inform you of our request for a new certification for our transceiver known as CFS86150RFT4. The transceiver will operate under Part 15.231.

The device will be available under five model names: 6150RF, 6150RFFR, 6150RFADT, 6150RFADTFR and 6150RFPL2. All versions will be electrically and mechanically identical, with one exception: the 6150RFPL2 will have the tamper detection circuit populated with 5 components: a push-button contact, a pull-up resistor from the contact output pin to the DC supply rail, a resistor from the contact output pin to a microcontroller input pin, a capacitor from the microcontroller input pin to ground for noise reduction, and a Zener diode across the contact for transient protection, . Other than that, the differences in the five models are in the plastic case nameplate, plastic case labels, product packaging and product documentation.

Regards,

X _____
Andrew Roussin