

RF CONTROLS

IDENTIFY. LOCATE. TRACK.™

RF Controls, LLC
1400 South 3rd Street, Suite 220
Saint Louis, Missouri 63104

February 5, 2014

Federal Communications Commission

Ref: Type Testing – WFQRFC-6100XR

Dear Sirs,

This letter serves as an official request for confidentiality under FCC Rule Section 0.457 and 0.459. We request that internal photos for the RF Controls, RFC-6100XR, RFID Reader be held as confidential. Various parts of the artwork and the circuitry contained within this design are either patent pending or held as trade secret. In order to protect the confidentiality of the microstrip artwork, the circuitry will be coated during manufacture with a tamper resistant RF transparent epoxy that will destroy the artwork upon removal. (The coating was omitted for testing and photographic purposes). We request that the following photos required to be submitted with this application be withheld from public review:

READER_BOARD_TOP

READER_BOARD_BOT

ENCLOSURE_TOP

ENCLOSURE_BOTTOM

ENCLOSURE_FRONT_GASKET

ENCLOSURE_TOP_GASKETS

LED_LABEL_CABLE_ENCLOSURE

LED_LABEL_CABLE_BOARD

Sincerely,

A handwritten signature in black ink, appearing to read 'GBloy', with a long horizontal line extending to the right.

Graham Bloy
Chief Technology Officer
RF Controls, LLC.