

## Non-Conformities (Ref # E00-000503-1)

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- Item 1: Schematics were only provided for the 5355 model. There were no statements included with the submittal stating the differences of these two variants. Please provide the schematics for the 6030/8A (6030-300).
- Item 2: Please provide internal and external photos of the 6030-300 model. No statement was provided that clearly states the differences between the two models.

The items indicated above must be submitted before processing can continue on the referenced application. Failure to provide the requested information within 60 days may result in application dismissal pursuant to Section 2.917(c) and forfeiture of the filing fee pursuant to Section 1.1106.

## Response to Non-Conformities (Ref # E00-000503-1) FCC ID: JQ6 535Y

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- Item 1: Schematics were only provided for the 5355 model. There were no statements included with the submittal stating the differences of these two variants. Please provide the schematics for the 6030/8A (6030-300).

11/2 - the schematics are the same for both models. Refer to the operational description for more details.

The ProxPro and ProxPro Plus proximity readers use the same identical electronics boards, which means the transmitter and oscillator circuits are identical. The only differences between the two readers are the enclosure size and antenna size. The ProxPro overall dimensions are 5x5x1 in. and the antenna is 4x4 in. (0.010 m<sup>2</sup>). The ProxPro Plus overall dimensions are 7.5x7.5x0.9 in. and the antenna is 6.94x6.94 in. (0.031 m<sup>2</sup>).

- Item 2: Please provide internal and external photos of the 6030-300 model. No statement was provided that clearly states the differences between the two models.

11/2 – Received photos for the 6030 model.

The items indicated above must be submitted before processing can continue on the referenced application. Failure to provide the requested information within 60 days may result in application dismissal pursuant to Section 2.917(c) and forfeiture of the filing fee pursuant to Section 1.1106.

Note: Any corrections or additions to this report can only be made by a further document which meets the requirements of TCB0005 and such a document is to be labeled as a supplement to evaluation report serial number **E00-000503**.