

## Annex

### 1. The installation example of RFID modules

#### 1-1. Relay Board/R

An installation example is shown in the following.

- Turn off the power switch of machine (main body) and unplug the power plug.
- Remove screws and exterior covers from the machine.
- Install the Relay Board/R with four screws.
- Connect the I/F cord of the machine to the Relay Board/R.
- Reinstall the exterior covers.

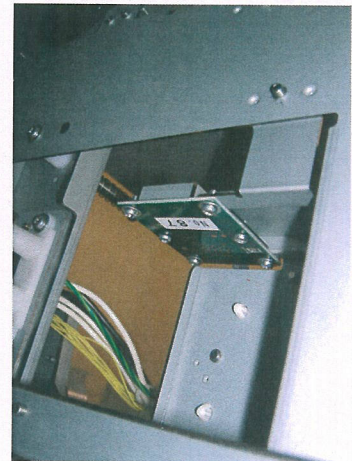


Fig. 5: Installation example of Relay Board/R

#### 1-2. RFID Tag

An installation example is shown in the following.

- Turn off the power switch of machine (main body) and unplug the power plug.
- Remove screws and exterior covers from the machine.
- Put the Tag on the machine.
- Install the protective cover with screws.
- Reinstall the exterior covers.



Fig. 6: Installation example of RFID Tag

### 1-3. Control Board/R

An installation example is shown in the following.

- Turn off the power switch of machine (main body) and unplug the power plug.
- Remove screws and exterior covers from the machine.
- Insert the board supports into the machine.
- Install the Control Board/R on the board supports.
- Connect the I/F cords of the machine to the Control Board/R.
- Reinstall the exterior covers.

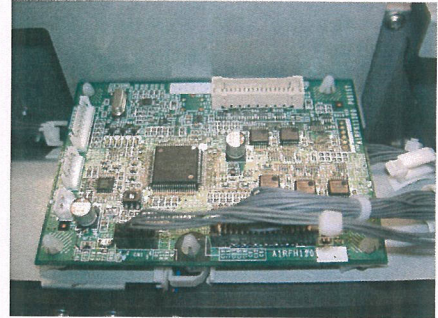


Fig. 7: Installation example of Control Board/R

## 2. Transmission Control

After the machine is turned on, Reader Writer communicates with Tag at regular intervals.

(See Fig. 8)

The user can not be changed the transmission control.

- RF-ON Cycle: once every hour
- RF-ON time: About 1 sec.

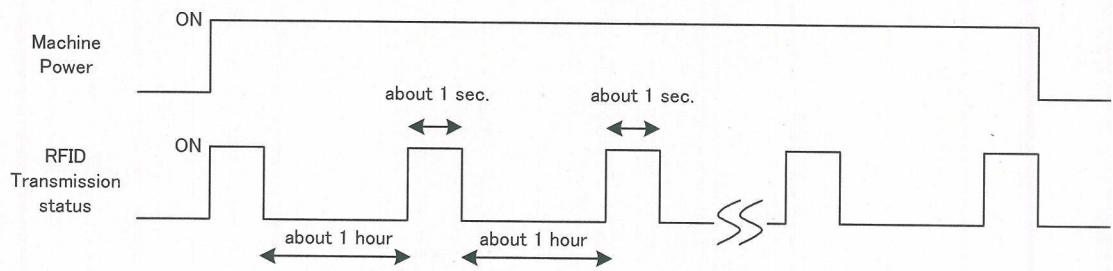


Fig. 8: Data Transmission Timing Diagram

## Compliance Statements for Manual

This device complies with Part 15 of the FCC Rules and RSS210 of the IC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.