Installation Manual

Mitsubishi Electric Corporation

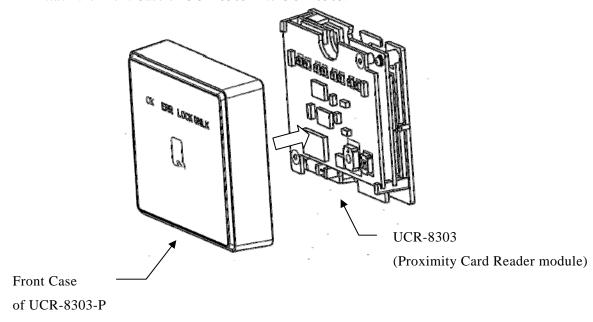
Inazawa Works

<Pre><Precaution>

There is no manual for end user, since this module is not sold directly to end user. This "Installation Manual" is a manual for assembly into end product.

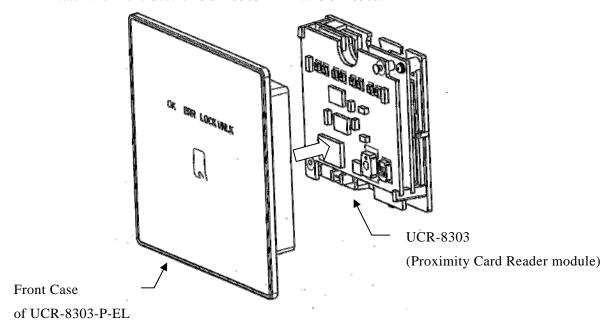
1. About Installation of UCR-8303-P

Attach the Front Case of UCR-8303-P to UCR-8303.



2. About Installation of UCR-8303-P-EL

Attach the Front Case of UCR-8303-P-EL to UCR-8303.



<NOTE>

- •This module has been performed the testing with Front Case of UCR-8303-P because this module does not have its own RF shielding. Therefore this module must be equipped only the similar case. This manual describes how to installation of main product UCR-8303-P and UCR-8303P-EL.
- If the FCC ID is not visible when this module is installed inside the end product, then the following sentence has to be displayed on the outside of the end product:

"Contains Transmitter Module FCC ID: YS34D454C2D5003" or

"Contains FCC ID: YS34D454C2D5003"

- •An authorized cable with ferrite core is attached to end product. Properly authorized cable with a ferrite core must be used for connection to controllers in order to meet FCC emission limits.
- -Modification of attached cable is not approved (for example, location of ferrite core, number of turns in a ferrite core etc.).
 - *Ferrite core, Model No. GRFC-7 (Manufacture : KGS), 6.5cm from a connector, 3turns.
- Follow sentence must be described in the operation manual for end product with this module.
- "This device complies with Part 15 of the FCC 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."
- "FCC WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."
- •Don't use it out of operating temperature range (-10deg.C. to +40deg.C.).