

Catalog Correction Notice

Catalog / Manual

Issue Date
August 1, 2024

No. 2024002DE

The mistake of the print and the description is found in the catalog / manual that our company issued. We apologize.

[Name of catalog / manual]

- ① “EJ1 Modular Temperature Controller DATASHEET ” < Publication in June, 2024 >
< Catalog number H236-E1-02 >
- ② “EJ1 Modular Temperature Controllers USER'S MANUAL ” < Publication in June, 2024 >
< Manual number H142-E1-10 >

[Page of publishing]

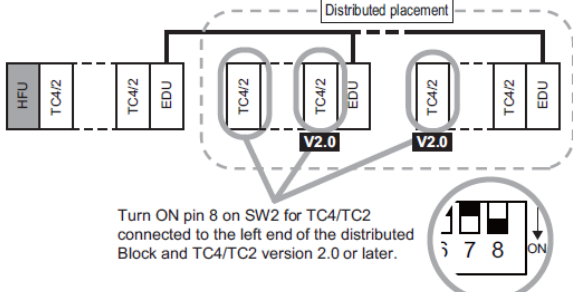
- ① EJ1 Modular Temperature Controller DATASHEET
Page 9 “Connection Precautions Communications Unit Number Setting ”
- ② EJ1 Modular Temperature Controllers USER'S MANUAL
Page 4 “Section 1-1 Setting Switch 2 (SW2) Settings EJ1□-TC Basic Units ”
Page 33 “Section 2-4 2-4-1 Connection Precautions Communications Unit Number Setting ”
Page 162 “Section 5-1 5-1-6 Bit-specified Operation Commands ”

[Correction method]

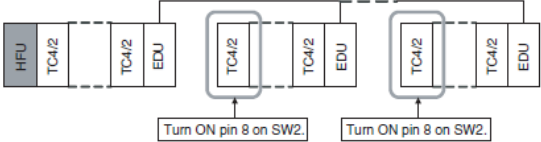
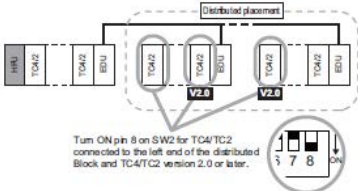
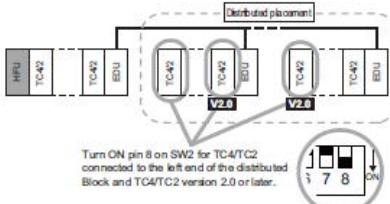
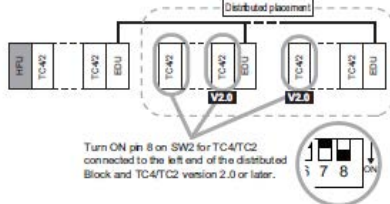
We revised it.

[Content of correction]

EJ1 Modular Temperature Controller DATASHEET

Before	After
Not specified	<p>To use an HFU programless communications with distributed placement</p> <ul style="list-style-type: none"> Turn ON pin 8 on SW2 for TC4/TC2 connected to the left end of the distributed Block and TC4/TC2 version 2.0 or later.  <p>Turn ON pin 8 on SW2 for TC4/TC2 connected to the left end of the distributed Block and TC4/TC2 version 2.0 or later.</p> <p>Note: Refer to <i>Identifying Versions</i> on page 14 for more information of TC4/TC2 Units version 2.0 or later.</p> <ul style="list-style-type: none"> Check that the EJ1 is turned OFF before operating the switches.

EJ1 Modular Temperature Controllers USER'S MANUAL

Before	After
<p>Page 4</p> <p>Note To use an HFU programless communications with distributed positioning, turn ON pin number 8 on SW2 on the TC Unit connected at the left end of the Block. Refer to SECTION 2 Preparations for information on wiring.</p>  <p>Note Make sure power to the Unit is turned OFF before changing the setting of any pin other than pin number 6. Pin number 6 can be turned ON or OFF while the power is ON.</p>	<p>Note 2 To use an HFU programless communications with distributed placement</p> <p>Check the following points to use an HFU programless communications with distributed placement:</p> <ul style="list-style-type: none"> • Turn ON pin 8 on SW2 for TC4/TC2 connected to the left end of the distributed Block and TC4/TC2 version 2.0 or later.  <ul style="list-style-type: none"> • Check that the EJ1 is turned OFF before operating the switches. Refer to <i>Identifying Version 2.0</i> on page xxv for more information of TC4/TC2 Units version 2.0 or later.
<p>Page 33 Not specified</p>	<ul style="list-style-type: none"> • To use an HFU programless communications with distributed placement Check the following points to use an HFU programless communications with distributed placement: <p>a. Turn ON pin 8 on SW2 for TC4/TC2 connected to the left end of the distributed Block and TC4/TC2 version 2.0 or later.</p>  <p>b. Check that the EJ1 is turned OFF before operating the switches. Refer to <i>Identifying Version 2.0</i> on page xxv for more information of TC4/TC2 Units version 2.0 or later.</p> <ul style="list-style-type: none"> • Up to 16 TC4/TC2 Units can be connected horizontally to one End Unit. If End Units are connected with Communications Cables for distributed placement, then up to 64 Basic Units can be connected to one host device.
<p>Page 162 Not specified</p>	<ul style="list-style-type: none"> • Turn ON pin 8 on SW2 for TC4/TC2 connected to the left end of the distributed Block and TC4/TC2 version 2.0 or later.  <ul style="list-style-type: none"> • Check that the EJ1 is turned OFF before operating the switches. Refer to <i>Identifying Version 2.0</i> on page xxv for more information of TC4/TC2 Units version 2.0 or later.

Specifications in this product news are as of the issue date and are subject to change without notice.
Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.