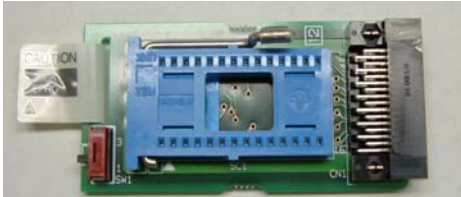



September 2008  
 Fuji Electric Systems Co., Ltd.  
 Controller Div.  
 Automation & Solution Business  
 Headquarters

## MICREX-F F55 Series Notice of EPROM Socket Change

We would like to thank you for your continued patronage of Fuji Programmable Controllers.  
 Please be informed that Fuji Electric Systems recently changed the EPROM Socket in the MICREX-F F55 Series. The specifications, functions, and prices remain the same as those of the current models.

### 1. Contents of Change

Item	Applicable model	Before change	After change
Part change	MICREX-F F55 Series  NV1VMP-10	<p><b>EPROM Socket</b>            Manufactured by Yamaichi Electronics: NP63-2806-S4-2KS6269</p> <p><b>Control Driver</b>            None</p> <p><b>Appearance</b></p> 	<p><b>EPROM Socket</b>            Manufactured by KEL: ZIC02-028-370T</p> <p><b>Control Driver</b>            Yes (No. 8000 4.7-wide bit)</p> <p><b>Appearance</b></p> 

Reason for change: Substitution for discontinued part.

There is no compatible alternative part. Therefore, the user ROM socket for the MICREX-F50, which has been used for years, will be used as a substitute for the socket.

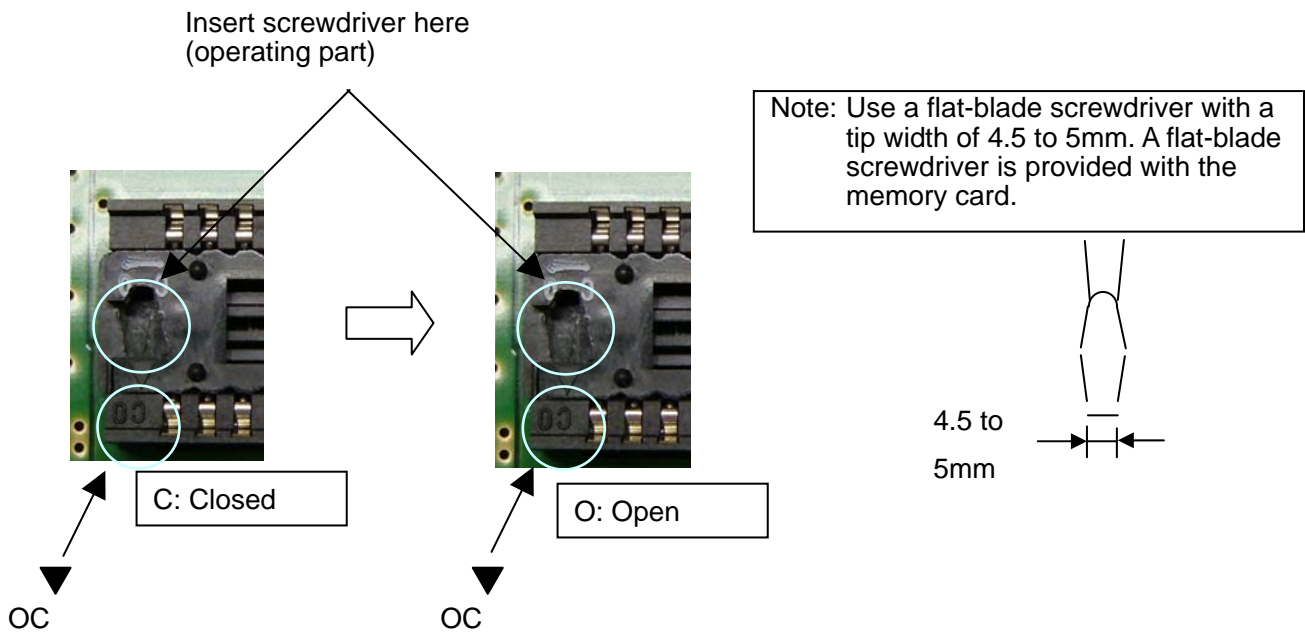
### 2. Notes Accompanying Change

- (1) The changes have been applied to shipments since August 27, 2008.
- (2) The specifications, prices, and model numbers remain unchanged.

### 3. Operating Method

#### (1) ROM Removal

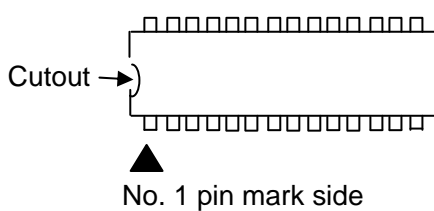
- 1) Insert the flat-blade screwdriver provided with the product into the socket operating part and turn the screwdriver in direction "O" until the screwdriver clicks into place and the socket opens.



- 2) Pull out the ROM with your fingers or a commercially available extraction tool to remove it.

#### (2) ROM Attachment

- 1) Insert the flat-blade screwdriver provided with the product into the socket operating part, and turn the screwdriver in direction "C" until the screwdriver clicks into place the socket closes.
- 2) Insert the ROM in the correct direction into the socket as shown in the following illustration. Do not bend the leads of the ROM. Apply force to both left- and right-hand sides evenly and push in the ROM.



Note: If the leads of the ROM are spread more than 90°, bend the leads inward so that the leads will be 90° to the ROM. Do not touch the leads directly with your hands.

