

## Sales and Service

### Discontinuation of Using the Caution Label (Direction of the Diode Installed to the Relay for Output Signals) on General-Purpose AC Servo Amplifiers

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and Mitsubishi Electric FA products.

The caution label (direction of the surge absorbing diode installed to the DC relay for control output signals) has been affixed to the front of the 1-axis servo amplifiers of MR-J4-A(-RJ) and MR-J4-B(-RJ), and the multi-axis servo amplifiers of MR-J4W2-B and MR-J4W3-B. However, to reduce environmental loads we will discontinue the use of the caution label. We ask for your understanding in this matter.

#### 1. Target Models

MR-J4-A(-RJ), MR-J4-B(-RJ), MR-J4W2-B, MR-J4W3-B

#### 2. Details of the Change

The servo amplifiers are currently delivered with the following caution label (direction of the surge absorbing diode installed to the DC relay for control output signals). However, the use of this label will be discontinued.

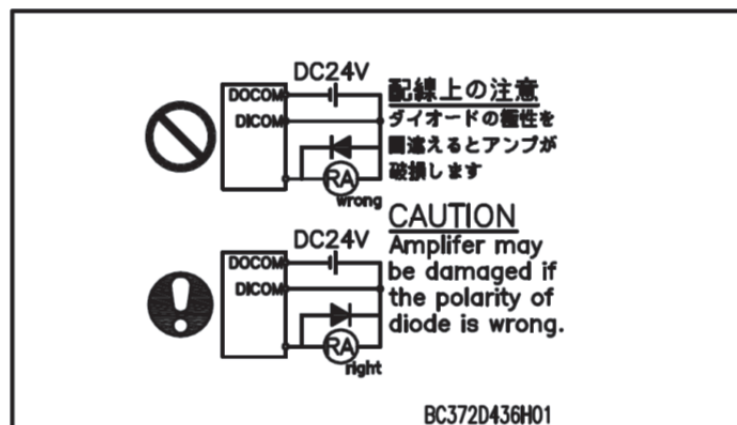


Figure 1. Caution label

#### 3. Reason for the Discontinuation

To reduce environmental loads due to label production.

The caution on the diode direction is given in "SIGNALS AND WIRING" of the MR-J4 series AC Servo Amplifier Instruction Manuals. When installing the surge absorbing diode to the DC relay for control output signals, refer to the Instruction Manuals.

#### 4. Schedule

This change will be made sequentially from the May 2016 production.

There may be cases where both the former and new products exist in the distribution stage.

The above change does not affect the servo amplifier functions.

<b>Date of issue</b>	February 2016	<b>Title</b>	Discontinuation of Using the Caution Label (Direction of the Diode Installed to the Relay for Output Signals) on General-Purpose AC Servo Amplifiers	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
----------------------	---------------	--------------	--	--