

## Sales and Service

### Notice of Corrections to Mitsubishi General-Purpose AC Servo MR-J3-B Safety SERVO AMPLIFIER INSTRUCTION MANUAL Connection Diagram

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo. Some errors were found in the MR-J3-B Safety SERVO AMPLIFIER INSTRUCTION MANUAL, in which the connection diagrams are explained. The servo amplifier could be damaged if the connection is mistaken. Please check the following details, and pay special attention to the connections.

#### 1. Target Manual

Manual name	No. - Rev.	Relevant pages
MR-J3-B Safety SERVO AMPLIFIER INSTRUCTION MANUAL	SH030084-C	15-9, 15-10

#### 2. Table of Errata

The signal name in magnetic connection diagrams is changed to as follows. STOF2 → TOF1, STOF1 → TOF2

Revision part	Wrong	Right
<p>15.3.3 External I/O signal connection example using a motion controller (Page 15-9)</p> <p>Legend:                      S1 : STO shutdown switch (STO switch)                      KM1 : Magnetic contactor                      EMG : EMG stop switch</p> <p>Duty time setting                      For MC-Y0B and PC-Y0B, design a ladder program to output MC-Y0B and PC-Y0B after the servo motor stops.</p>		
<p>15.3.4 I/O signal connection example using an external safety relay unit (Page 15-10)</p> <p>Legend:                      S1 : STO switch                      S2 : STO start/reset button switch                      KM1 : Magnetic contactor                      K3 : Safety relay                      EMG : EMG stop switch</p>		

#### 3. Publication of Revised Manuals

Technical material in which the corresponding sections have been corrected has been published as shown below.

Manual name	No. - Rev.	Revision timing
MR-J3-B Safety SERVO AMPLIFIER INSTRUCTION MANUAL	SH030084-D	Sep. 2012

Date of issue	November 2012	Title	Notice of Corrections to Mitsubishi General-Purpose AC Servo MR-J3-B Safety SERVO AMPLIFIER INSTRUCTION MANUAL Connection Diagram	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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