## Mitsubishi General-Purpose AC Servo

No. 12-09E

### **Sales and Service**

# Notice of Corrections to Mitsubishi General-Purpose AC Servo MR-J4-A Servo Amplifier Instruction Manual Connection Diagram

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. Some errors were found in the MR-J4-A 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

The target manuals are shown in Table 1.

**Table 1 Target Manual** 

Manual name	No Rev.	Relevant pages
MR-J4-A SERVO AMPLIFIER INSTRUCTION MANUAL	SH(NA)030107-B	3-9, 3-12, 3-15

#### 2. Table of Errata

Page	Wrong	Right	Correction
3-9	(Note 7) (Note 7) (Note 7)  21 DICOM  48 ALM  ABALM  ABALM	(Note 7) CN1  1) 21 DICOM (Note 2)  48 ALM  Alm  Alm  Alm  Alm  Alm  Alm  Alm  Al	Reverse the diodes which are used for the source interface output signals of servo amplifier.
3-12	(Note 7)  21 DICOM  48 ALM  48 ALM  ARA  ARA  ARA  ARA  ARA  ARA  ARA	(Note 7) CN1  ) 21 DICOM 48 ALM ABALM ABAL	
3-15	(Note 6)  21 DICOM  48 ALM  23 ZSP  25 VLC  49 RD  (Note 2)  (Note 2)  (Note 3)  (Note 5)  2 Zero speed detection  Limiting speed  Ready	(Note 6) CN1  ) 21 DICOM 48 ALM 48 ALM 21 DICOM 48 ALM 22 PAR ALM 48 ALM 49 RD 40 Ready  Ready	

#### 3. Publication of Revised Manuals

Technical material in which the corresponding sections have been corrected is scheduled to be published sequentially as shown below.

Table 2 Servo Amplifier Technical Material Revision Schedule

I	Manual name	No Rev.	Revision timing
1	MR-J4-A SERVO AMPLIFIER INSTRUCTION MANUAL	SH(NA)030107-C	July 2012, Completed

Date	July Title Mitsubishi General-Purpose ACS		Mitaubiahi Canaral Durnaga AC Carva	Mitsubishi Electric Corp., Nagoya Works
of		MR14-A Servo Amplifier Instruction Manual	5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670	
issue			Connection Diagram	Tel.: +81 (52) 721-2111 Main line