

AC Servo Sales and Service

MR-J4-GF General-Purpose AC Servo Amplifiers Newly Supporting CC-Link IE Field Network Basic

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. MR-J4-GF general-purpose AC servo amplifiers now support CC-Link IE Field Network Basic, and thus their appearance has been changed.

1. Target Model

MR-J4-_GF_
MR-J4-_GF_-RJ

2. CC-Link IE Field Network Basic


With CC-Link IE Field Network Basic, the following functions are available:

- Fixed cycle communication between the master and slave stations with a general-purpose Ethernet cable
- Monitoring and parameter setting (read/write) of servo amplifiers
- Driving servo motors with point table method and indexer method

3. Appearance Change

The target servo amplifiers support CC-Link IE Field Network Basic, and thus their appearance has been partially changed. (Refer to Table 1.)

Table 1. Appearance change

	Before change	After change
Front view of the servo amplifier (on the transparent cover)		

4. Supported Software Version and Schedule

The servo amplifiers with software version A4 or later support CC-Link IE Field Network Basic. This change has been made sequentially from the November 2017 production.

Note that, depending on the stock status, both the former and new products may be distributed in the market around the same time.

Date of issue	November 2017	Title	MR-J4-GF General-Purpose AC Servo Amplifiers Newly Supporting CC-Link IE Field Network Basic	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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