

AC Servo Sales and Service

Standardized Rating Plate and Caution Plate for Optional Products of General-Purpose AC Servo Amplifiers

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. To standardize the rating plate and caution plate of optional products with those of AC servo amplifier, the description will be changed as follows. To inspect your machines/systems smoothly, the conformity marks such as UL, etc. will be attached on the optional products of AC servo amplifier.

1. Target Model

Regenerative option MR-RB series, extension I/O unit MR-D01, sensing module MR-MT2000 series, and AC reactor MR-AL series

2. Details of the Addition/Change

The following 1) to 9) will be added and changed to the rating/caution plates of the above target models. This modification does not affect the performance and specifications of the products.

Table 1. Added/changed information

Series	No.	Details of the addition/change
Regenerative option MR-RB series	1)	Conformity mark added
	2)	Serial Number added
	3)	Rating (resistance/regenerative power) added
	4)	Date of manufacture added
Extension I/O unit MR-D01	5)	Conformity mark added
	6)	Output added
	7)	Word of "AC SERVO" added
Sensing module MR-MT2000 series	8)	Input changed/output added
AC reactor MR-AL series	9)	Conformity mark added

Integration of rating plate and caution plate (Regenerative option MR-RB series)

Description	Before	After
1) Conformity mark 2) Serial Number 3) Rating (resistance/regenerative power) 4) Date of manufacture		

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Addition to the rating plate
(Extension I/O unit MR-D01)

Description	Before	After
5) Conformity mark		
6) Output 7) Word of "AC SERVO"		

Change and addition to the rating plate
(Sensing module MR-MT2000 series)

Description	Before	After
8) Input/output		

Addition of conformity mark
(AC reactor MR-AL series)

Description	Before	After
9) Conformity mark	None	

3. Schedule

This change will be made sequentially from the July 2018 production.