

AC Servo Sales and Service

Changes in the Description Marked on Terminal Block Plates and Terminal Screw Specifications of AC Servo Motors

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. For the following AC servo motors, the description on the terminal block plates and terminal screw specifications will be changed as follows. This change does not affect the functions and performance of the products.

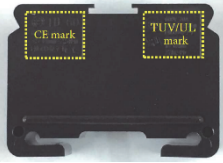
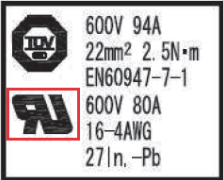
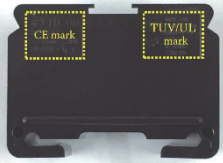
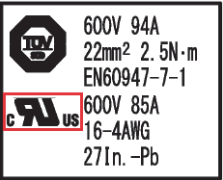
1. Target Model

HA-LP series



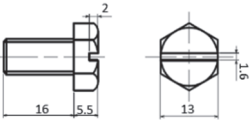
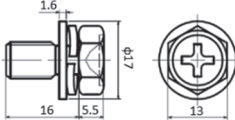
2. Details of the Change

To comply with Canadian UL Standards, the description (UL Mark) on the terminal block plates and the specifications of terminal screws (M6 and M8) will be changed. The dimensions of the plain washers and spring washers remain the same.

(1) Examples of description on the terminal block plates

Screw size	Before change	After change
M6 M8	 	  <p>* Only the UL Mark will be changed.</p>

(2) Terminal screw specifications

Screw size	Before change	After change
M6	<p>Screw with removable spring and plain washers</p> 	<p>Screw with unremovable plain and wave spring washers</p>  <p>* Screw with two unremovable washers</p>
M8	<p>Screw with removable spring and plain washers</p> <p>Slotted screw</p> 	<p>Screw with unremovable plain and wave spring washers</p> <p>Phillips screw</p>  <p>* Screw with two unremovable washers</p>

3. Schedule

This change will be made sequentially from the April 2018 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	March 2018	Title	Changes in the Description Marked on Terminal Block Plates and Terminal Screw Specifications of AC Servo Motors	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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