

July 24, 2023

Industrial Device Business Division,
Panasonic Industry Co., Ltd.

Change Notice: change of nameplate for D-Frame AC Servo Driver MINAS A6 Series

Thank you for your daily support and efforts to our business.
As described below, the description on the product nameplate of the AC Servo Driver will be changed.
We would appreciate your understanding and cooperation with this matter.

■ Affected Models: MINAS A6 Series AC Servo Driver D-Frame

Part number

M D D L * 4 5 * *

Starting with "M", 2nd, 3rd and 4th are "DDL", 6th and 7th are "45"

■ Reason for Change:

We will correct the current values (input current, output current) to match the catalog data.

■ Description of the Change:

Description of input and output current value will be changed.

There will be no changes in the material (mount, ink) or sticking point.

Item	Before	→	After
Input current	7.9 A/4.6 A		9.6 A/5.3 A
Output current	5.2 A		5.9 A
Product nameplate (Example)	<div> Panasonic AC SERVO <div> Model No. MDDLT45SF Serial No. P23060001Z INPUT OUTPUT Voltage 200-240 V 0-240 V Phase 1 φ/3 φ 3 φ F.L.C. 7.9 A/4.6 A 5.2 A Freq. 50/60 Hz 0-500.0 Hz Power 1.0 kW Panasonic Industry Co., Ltd. 20230601 </div> </div>		<div> Panasonic AC SERVO <div> Model No. MDDLT45SF Serial No. P23080001Z INPUT OUTPUT Voltage 200-240 V 0-240 V Phase 1 φ/3 φ 3 φ F.L.C. 9.6 A/5.3 A 5.9 A Freq. 50/60 Hz 0-500.0 Hz Power 1.0 kW Panasonic Industry Co., Ltd. 20230801 </div> </div>

• Red frame part will be changed.

• Excerpt from the rating display part.

■ Change schedule:

Starting from August 2023 production lot onwards.

■ Others:

There will be no changes in characteristics and performance of the products due to this change.

END