

July 28, 2016

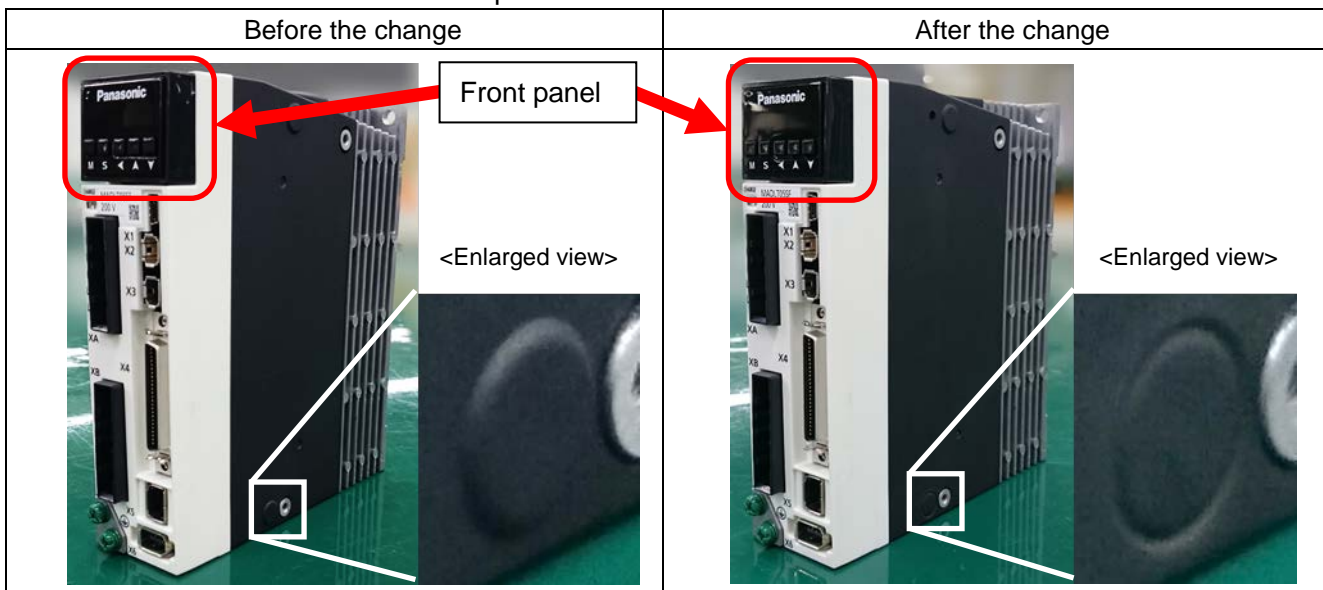
Motor Business Unit,
Electromechanical Control Business Division,
Automotive & Industrial Systems Company,
Panasonic Corporation

AC Servo Driver MINAS A6 Family
Notice of Change to the Shape of Casing's Side Face

Thank you for your continued cooperation and support.
We hereby notify you of a change to the shape of the AC servo driver casing's side face.
We would appreciate your understanding and cooperation with this matter.

Kind Regards

- Affected models: A-frame type of MINAS A6 Family AC Servo Drivers
- Affected product numbers: MADL****
Product numbers with "A" as the second character and "L" as the fourth.
- Reason for change: Because of the mold change
- Timing of change: The change will be applied starting from July 2016 production.
[Reference] Same timing as for the Change to the Printing (laser marking) Specifications of the Product Nameplates as per the notice issued on June 3, 2016
http://industrial.panasonic.com/content/data/MT/PDF/news2016/en/20160603_e.pdf
- Description of the change: The 8-mm-diameter convex part at the bottom of the right side face of the casing when viewed from the front panel will be flattened. An 8-mm-diameter shallow groove (approx. 0.3 mm) will be made around the flattened part.



There will be no changes to the characteristics, performance, or dimensions described in the external dimension drawing of the servo driver due to this specification change.
There will also be no changes to the resin material or color.