

June 3, 2016

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

AC Servo Driver MINAS A6 Family Notice of Change to Printing Specifications of the Product Nameplates

Thank you for your continued cooperation and support.

This is to notify you about the change to the printing specifications of the product nameplates of AC Servo Drivers.

We hope to your understanding and cooperation with this matter.

Kind Regards

■Affected models:

- MINAS A6 Family AC Servo Drivers - All models

■Affected product numbers:

- M*DL***** (Product numbers that start with letter "M" and has letter "L" at 4th digit.)

■Reason for the change:

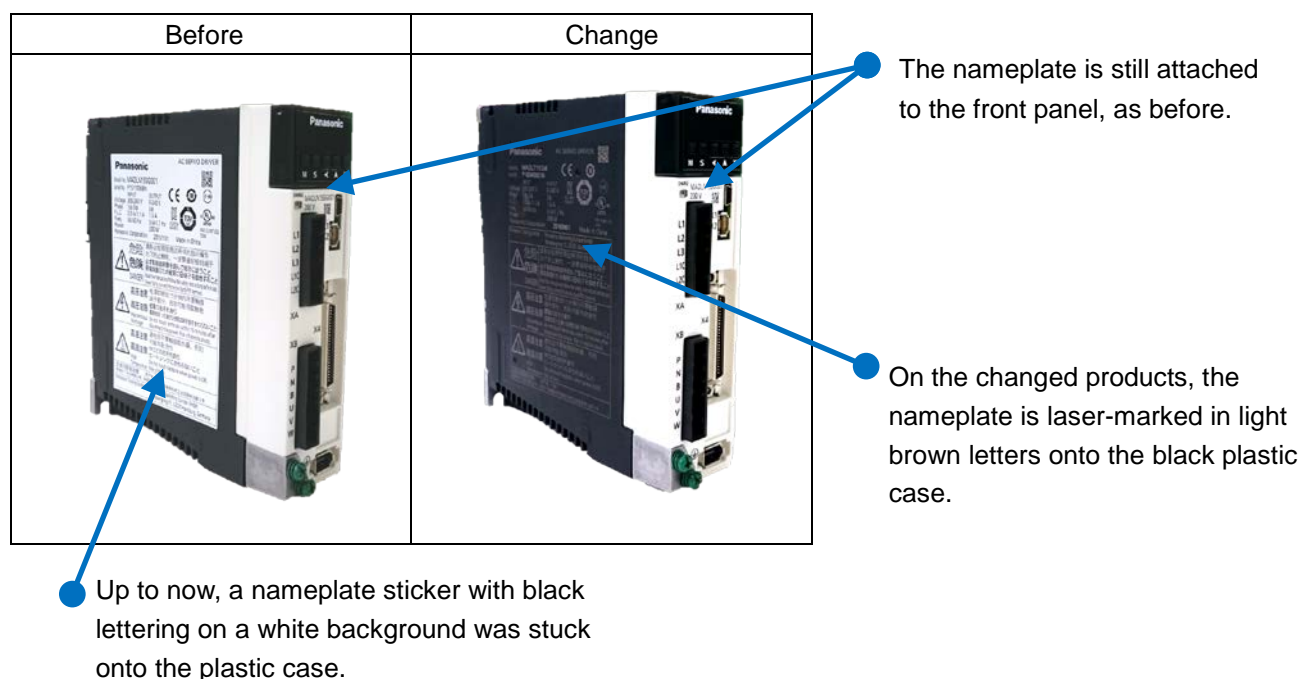
- Standardization

■Schedule of the change:

- The changes will be made sequentially from June 2016 production.

■Description of the change:



- The nameplate sticker shall directly be printed onto the plastic case by laser marking.



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- The text contents will not change, but the layout of the letters and symbols will change.

Example: Text contents of a 200 W driver

Before: Nameplate sticker	Change: Laser marking
 <p>Panasonic AC SERVO DRIVER</p> <p>Model No. MADLN15SE Serial No. P14090001N</p> <p>INPUT OUTPUT Voltage 200-240 V 0-240 V Phase 1φ/3φ 3φ F.L.C. 2.0 A/1.1 A 1.6 A Freq. 50/60 Hz 0-541.7 Hz Power 200 W</p> <p>Panasonic Corporation 20140901 Made in China</p> <p>危険 危険 DANGER 请务必按照使用说明书的指示操作 为了防止触电，一定要接好接地端子 必ず取扱説明書を読んで指示に従うこと 感電防止のため確実に接地端子を接続すること Read the manual and follow the safety instructions before use. Never fail to connect Protective Earth(PE) terminal.</p> <p>高压注意 電源切断後15分以内に不要触接 端子部分，否则可能导致触电 感電のおそれあり Do not touch terminals within 15 minutes after disconnect the power. Risk of electric shock.</p> <p>高温注意 通电后不要触摸散热器，否则 可能导致烫伤 やけどのおそれあり ヒートシンクにさわらないこと High Temperature Risk of burn.</p> <p>北京伺服驱动设备 原产地：中国 常州松下马达有限公司：中国广东省东莞市南城区理工工业园东9座3号 Panasonic Testing Centre Panasonic Marketing Europe GmbH Winsbergstr 15, 22525 Hamburg, Germany</p>	 <p>Panasonic AC SERVO DRIVER</p> <p>Model No. MADLN15SE Serial No. P14090001</p> <p>INPUT OUTPUT Voltage 200-240 V 0-240 V Phase 1φ/3φ 3φ F.L.C. 2.0 A/1.1 A 1.6 A Freq. 50/60 Hz 0-541.7 Hz Power 200 W</p> <p>Panasonic Corporation 20140910 Made in China</p> <p>危険 危険 DANGER 请务必按照使用说明书的指示操作 为了防止触电，一定要接好接地端子 必ず取扱説明書を読んで指示に従うこと 感電防止のため確実に接地端子を接続すること Read the manual and follow the safety instructions before use. Never fail to connect Protective Earth(PE) terminal.</p> <p>高压注意 電源切断後15分以内に不要触接 端子部分，否则可能导致触电 感電のおそれあり Do not touch terminals within 15 minutes after disconnect the power. Risk of electric shock.</p> <p>高温注意 通电后不要触摸散热器，否则 可能导致烫伤 やけどのおそれあり ヒートシンクにさわらないこと High Temperature Risk of burn.</p> <p>北京伺服驱动设备 原产地：中国 常州松下马达有限公司：中国广东省东莞市南城区理工工业园东9座3号 Panasonic Testing Centre Panasonic Marketing Europe GmbH Winsbergstr 15, 22525 Hamburg, Germany</p>

- There is no change to the external dimensions, characteristics or performance of the servo driver due to this specification change.

We are continuing to use environmentally friendly materials as before.

End