

## Catalog Correction Notice

Catalog / Manual

Issue Date  
March 1, 2017

No. 2017001DE

The mistake of the print and the description is found in the catalog and manual that our company issued. We apologize.

### [ Name of catalog / manual ]

" AC Servo System 1S Series Catalog "

< Publication in August, 2016 >

< Catalog number I821-E1-02 >

" Sysmac Series Catalog "

< Publication in October, 2016 >

< Catalog number P072-E1-21 >

" AC Servomotors/Servo Drives 1S-series User's Manual "

< Publication in August, 2016 >

< Manual number I586-E1-02 >

### [ Page of publishing ]

Page 36, 37, 38 " External Dimensions, Servomotors " AC Servo System 1S Series Catalog

Page 405, 406, 407 " External Dimensions, Servomotors " Sysmac Series Catalog

Page 2-28, 2-29, 2-30, 2-31, 2-32, 2-33 " External Dimensions, Servomotors "

AC Servomotors/Servo Drives 1S-series User's Manual

### [ Correction method ]

We revise the catalog.

We revise it at the time of a manual reprint on the next time.

### [ Content of correction ]

- AC Servo System 1S Series Catalog (I821-E1-02) P36
- Sysmac Series Catalog (P072-E1-21) P405
- AC Servomotors/Servo Drives 1S-series User's Manual (I586-E1-02) P2-28, 2-29

Before	After
<p>3,000-r/min Servomotors (100 V and 200 V) 100 W (without Brake) R88M-1M10030S(-O/-S2/-OS2) R88M-1M10030T(-O/-S2/-OS2)</p>	<p>3,000-r/min Servomotors (100 V and 200 V) 100 W (without Brake) R88M-1M10030S(-O/-S2/-OS2) R88M-1M10030T(-O/-S2/-OS2)</p>
<p>100 W (with Brake) R88M-1M10030S-B(O/S2/OS2) R88M-1M10030T-B(O/S2/OS2)</p>	<p>100 W (with Brake) R88M-1M10030S-B(O/S2/OS2) R88M-1M10030T-B(O/S2/OS2)</p>

**[ Content of correction ]**

- AC Servo System 1S Series Catalog (I821-E1-02) P37
- Sysmac Series Catalog (P072-E1-21) P406
- AC Servomotors/Servo Drives 1S-series User's Manual (I586-E1-02) P2-30, 2-31

Before	After
<p>3,000-r/min Servomotors (100 V and 200 V) 200 W/400 W (without Brake) R88M-1M20030S(-O/-S2/-OS2)/R88M-1M20030T(-O/-S2/-OS2) R88M-1M40030S(-O/-S2/-OS2)/R88M-1M40030T(-O/-S2/-OS2)</p>	<p>3,000-r/min Servomotors (100 V and 200 V) 200 W/400 W (without Brake) R88M-1M20030S(-O/-S2/-OS2)/R88M-1M20030T(-O/-S2/-OS2) R88M-1M40030S(-O/-S2/-OS2)/R88M-1M40030T(-O/-S2/-OS2)</p>
<p>200 W/400 W (with Brake) R88M-1M20030S-B(O/S2/OS2)/R88M-1M20030T-B(O/S2/OS2) R88M-1M40030S-B(O/S2/OS2)/R88M-1M40030T-B(O/S2/OS2)</p>	<p>200 W/400 W (with Brake) R88M-1M20030S-B(O/S2/OS2)/R88M-1M20030T-B(O/S2/OS2) R88M-1M40030S-B(O/S2/OS2)/R88M-1M40030T-B(O/S2/OS2)</p>

- AC Servo System 1S Series Catalog (I821-E1-02) P38
- Sysmac Series Catalog (P072-E1-21) P407
- AC Servomotors/Servo Drives 1S-series User's Manual (I586-E1-02) P 2-32, 2-33

Before	After
<p>3,000-r/min Servomotors (100 V and 200 V) 750 W (without Brake) R88M-1M75030T(-O/-S2/-OS2)</p>	<p>3,000-r/min Servomotors (100 V and 200 V) 750 W (without Brake) R88M-1M75030T(-O/-S2/-OS2)</p>
<p>750 W (with Brake) R88M-1M75030T-B(O/S2/OS2)</p>	<p>750 W (with Brake) R88M-1M75030T-B(O/S2/OS2)</p>

Specifications in this product news are as of the issue date and are subject to change without notice.  
Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.