PRODUCT NEWS

Modifications Notices

ARATAS

Issue Date
October 9, 2026

20261009_PDC_00004

Notice of Changes Associated with the Business Separation (Company Logo on Products, Safety Certifications and Regulatory Approvals in Each Country/Region, Packaging Labels and Markings)

[Target Products]

Relays, switches, connectors, sensors, and other products offered by Aratas.



Please refer to "**Details of Applicable Products**" for further information. Products other than those listed above are not affected by this change.
Due to the extensive range of applicable models, this notice lists applicable series names only; individual model specifications are not included.

[Effective Date]

● Product Body Logo Change
The transition to the Aratas logo will begin with products manufactured from April 2027 and continue on a rolling basis through March 2028.
Detailed transition schedules for applicable products will be published on our website as they are finalized.
Standards Certification | Aratas - Americas
Standards Certification | OMRON Device & Module Solutions - Asia Pacific
Standards Certification | OMRON Device & Module Solutions - Europe
安全规格认证 | OMRON电子部品网站 - China
Standards Certification | Aratas 아라타스코리아 주식회사 - Korea

● Safety Certifications and Regulatory Approvals
For products bearing the Aratas brand logo that require safety and regulatory certifications, coordination with the relevant certification authorities is underway, with certification completion scheduled prior to shipment. Certification approvals will be obtained on a rolling basis from October 2026 onward.
Existing certifications for products bearing the OMRON brand logo will remain valid through March 2028 in accordance with our transition plan. However, certification status and transition arrangements may vary by certification and product.

● Packaging Marking Changes
Outer carton markings will be updated to reflect the Aratas company name on a rolling basis from January 2027.

● JAN Code
To be determined. Further details will be provided once finalized.

● Other Printed Materials (Specifications, Inspection Reports, etc.)
Transition planned on a rolling basis (timing to be determined).

※ Please note that production of products bearing the former company name and former brand logo will continue through March 2028. Accordingly, depending on customer order timing, products delivered after April 2028 may still bear the former company name and brand logo.

※ Please also note that the timing of the logo change on the product itself and the transition to new packaging may not coincide. For example, a product may bear the new Aratas logo while the packaging still displays the former company name and brand logo.

[Reason for Change]

Separation of OMRON's Electronic Components Business and establishment of Aratas Corporation.

[Changes to Product Specification]

Changes to the company name, brand logo, and certain safety certification file numbers.

※ Previously issued product specifications will remain valid after April 1, 2027, provided that the product specifications remain unchanged, even if they bear the former company name or brand logo. References to the former company name and brand logo should be read as referring to Aratas, and any necessary updates should be made in accordance with your internal procedures.

[Changes]

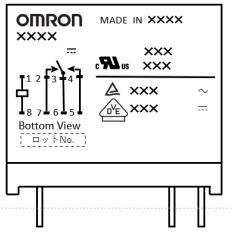
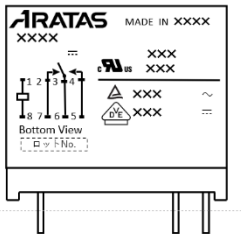
＜Brand Logo Change＞

Before Change

After Change

＜Product Body Logo Change＞

- The brand logo displayed on the product body will be changed. There is no impact on product functionality or performance.
- As a result of the logo change, the location, printing method, or size of markings may also be changed.

Before change	After change
■Product Body Marking Brand Logo（Omron） Representative Product Marking Example  	**■Product Body Marking** Brand Logo（Aratas） Representative Product Marking Example  ※No impact on product functionality or performance.

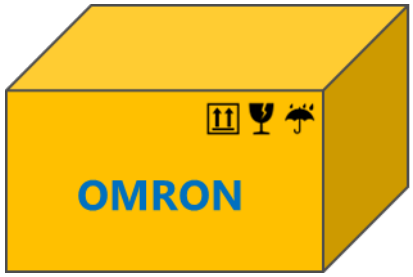
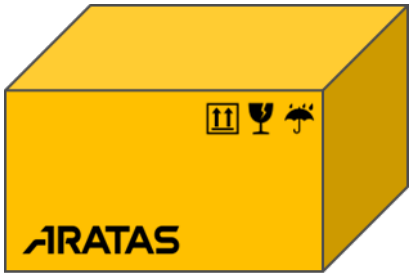
＜Safety Certification and Regulatory Approval Number Changes＞

- Certain certification file numbers and approval numbers will be changed.
- The latest certification status for individual products will be communicated through our designated channels as information becomes available. Further details will be posted on our website and updated as they become available.

  Standards Certification | Aratas - Americas
  Standards Certification | OMRON Device & Module Solutions - Asia Pacific
  Standards Certification | OMRON Device & Module Solutions - Europe
  安全规格认证 | OMRON电子部品网站 - China
  Standards Certification | Aratas 아라타스코리아 주식회사 - Korea

＜Packaging Marking Changes＞

- The brand logo displayed on packaging labels and outer cartons will be changed.
- The following label illustrations are representative examples and may differ from the actual labels.

Before Change	After Change
■Packaging Label  ■Outer Carton Marking  	■Packaging Label  ■Outer Carton Marking 

[Details of Applicable Products]

Relays, switches, connectors, sensors, and other Aratas products, excluding products previously announced as end-of-production.

【PCB Power Relays / Common Sockets】
3–25 A(AC/DC)

Model Series
G6D/P6D series
G6DN series
G5NB series
G6B/P6D series
G5Q series
G6RN series
G6RL series
G6C/P6C series
G4W series
G5CA series
G2R series
G2RG series
G2RL series
G5LE series
G5RL series
G5RL-U/-K series
G5PZ series

Note: The models G2R-□-S, G2R-□-T, G6D-F4□, and G6B-4B□ are products of OMRON's Industrial Automation Business (IAB) and are excluded from the scope of this Product News.

【PCB Power Relays / Common Sockets】
30～300 A(AC/DC)
10–300 A(200 VDC min.) High-voltage DC

Model Series
G7L/P7LF series
G7L-PV series
G8PC series
G6QE series
G9KC series
G6QG series
G7EB series
G9KA series
G2RG-X series
G5PZ-X series
G7L-X series
G9KJ series
G9KB series
G9KD series

【Signal Relays / Common Sockets / MOSFET Relays / SiC MOSFET Relays】

Model Series
G5V-1 series
G5V-2 series
G6A series
G6J-Y series
G6K/P6K series
G6K(U)-2F(P)-RF(-S,-T) series
G6K-2F-RF-V series
G6S series
G6L series
G3VM series
G3VH series

【DC Small Power Relays】

Model Series
G8NB series
G8NDL series
G8K series
G8G series
G8PM series
G8HL series
G8HN series

【Power Relays High-Capacity Switching】

Model Series
G9EJ/ G9EJH series
G9EA-1 series
G9EK-1 series
G9EK-1-E/EX series
G9EC-1 series
G9ED-1 series
G9EH-1 series
P9EA/P9EC series

【AC Power Latching Relays】

Model Series
G9TA series
G9TB series

【Miniature Basics Switches/Subminiature Basic Switches/Ultra Subminiature Basic Switches】

Model Series
V series
D3V series
VX series
D2RV series
D2MC series
D2MQ series
SS series
SS-P series
D2S series
D3M series
SSG series
D2F series
J series
D2FD series
D2FS series
D3VJ series
D2SJ series
ACT-M series
D2LS series
D2FC series
D2FP series

【Sealed Basic Switches】

Model Series
D2VW series
D2SW series
D2SW-P series
D2HW series
D2JW series
D2FW-G series
D2QW series
D2AW/ D2AW-R series
D2GW series
D2EW/D2EW-R series
C8E-G series
C8EA series
C8EA-D series
C8EF series
C8EZ series
D2CW series

【Detection Switches/ Surface Mount Detection Switches】

Model Series
D2A series
D3C series
D2X series
D3SK series
D3SH series

【Door / Power switches】

Model Series
D3D series
D2D series
D3DC series
C4V series

【Tactile Switches】

Model Series
B3AL series
B3F series
B3F-8 series
B3J series
B3FS series
B3FS-4 series
B3U series
B3W series
B3WN series
B3S series
B3SE series
B3SL series
B3SN series
B3W-9 series
B32 series

【Rocker switches】

Model Series
A8L series
A8A series
A8GS series

【Trigger Switches】

Model Series
C3AW series
C3BW series
HP series
C3MA series

【Pushbutton Switches / Indicators / Hand Switches】

Model Series
A16□-P series
A3A series
A3C series
A3D series
M2C series
M2D series
C2U series
C2UW series

【Toggle Switches / Pushbutton Switches】

Model Series
A9TS series
A9PS series

【DIP Switches】

Model Series
A6H series
A6HF series
A6HR series
A6RS series
A6KS series
A6SN series
A6SR series
A6A series
A6C series
A6CV series
A6S-H
A6D series
A6DR series
A6E-N series
A6FR series
A6K series
A6R series
A6RV series
A6T series
A6TN series
A6TR series

【Thumbwheel Switches】

Model Series
A7D series
A7DP series
A7CN series
A7CN-L series
A7BS series
A7BL series
A7PS series
A7PH series
A7MD series

【Illuminated Pushbutton Switches】

Model Series
C5SA/C5SB series

【PCB-to-Wire Connectors】

Model Series
XG2 series
XG4 series
XG5 series
XG8 series
XN2 series
XH5-N series
XW4 series
XW4M series
XW4N series

【DIN connectors】

Model Series
XC4 series
XC5 series
XC7 series
XC8 series
XH3 series
XH4A series
XH5-N series

【FPC connectors】

Model Series
XF2M series
XF3M series

【External Connectors】

Model Series
XM3 series
XM3K-N series
XM3L-N series
XM2S series
XM2S-E series
XM7 series

【Flow Sensors】

Model Series
D6F series

【Pressure Sensors (Gauge Pressure Sensors / Pressure Indicators)】

Model Series
2SMPP series
E8Y-L series

【Thermal Sensors】

Model Series
D6T series

【Photomicrosensors (Transmissive / Reflective)】

Model Series
EE- series

Note: The models EE-SA701/801, EE-SX67, and EE-□ Accessories are products of OMRON's Industrial Automation Business (IAB) and are excluded from the scope of this Product News.

【IC Sockets / Shorting Connectors / USB Type-C Device Test Sockets】

Model Series
XR2 series
XJ8 series
XG8S series
XG8T series
XP2U-001 series

【Connector Tools and Accessories】

Model Series
XY2 series

【Light Convergent Reflective Sensors / Diffuse Reflective Sensors】

Model Series
B5W-LB series
B5W-DB series

【Color Sensors】

Model Series
B5WC series

【Displacement Sensors】

Model Series
Z4D series

【Image Sensing】

Model Series
B5T series
B5U series

【General-Purpose Special Sensors】

Model Series
D5R series

【Weather Sensors】

Model Series
2KW series

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.