

For more than 20 years, the Clipper series has provided a reliable platform for countless innovative applications across both the Turbo PMAC and Power PMAC product families.

As the platform has matured, the cost of sustaining legacy technology has continued to increase due to component obsolescence, supply chain challenges, and evolving regulatory requirements, including compliance with the EU Cyber Resilience Act (CRA). To better serve our customers and focus our engineering resources on future innovation, we have made the strategic decision to concentrate ongoing development on the CK series of PMAC controllers.

Accordingly, we regret to announce that the CK3C series will be discontinued, with end-of-life planned for March 2027.

We remain committed to supporting our customers throughout this transition and will provide migration guidance and recommended replacement solutions to help ensure a smooth path forward.

|   |          | Product Discontinuation                                                             |   | Recommended Replacements                                                                                      |
|---|----------|-------------------------------------------------------------------------------------|---|---------------------------------------------------------------------------------------------------------------|
| ✕ | CK3C     |  | ➔ | <b>CK Series</b><br><br> |
|   | ACC-51S  |  |   |                                                                                                               |
|   | ACC-24S3 |  |   |                                                                                                               |
|   | ACC-8FS  |  |   |                                                                                                               |
|   | ACC-84S  | -                                                                                   |   |                                                                                                               |
|   | ACC-8AS  | -                                                                                   |   |                                                                                                               |

**IMPORTANT NOTE:** Any other CK3C-related part number, whether included in this document or not, that is currently in a Last Time Buy (LTB) period will be aligned with the terms and timelines specified in this announcement.

|            |          | Product Discontinuation |                                                                                   | Recommended Replacements  |
|------------|----------|-------------------------|-----------------------------------------------------------------------------------|---------------------------|
| Type       | Name     | CK3C Series             |                                                                                   | CK Series                 |
| Controller | CK3C     | CK3C-AX1****            |  | CK3M-CPU1□□               |
| DAC        | ACC-8AS  | 3A0-603673-10X          |                                                                                   | CK3W-AX□5□5□              |
| PWM        | ACC-8FS  | 3F0-603673-10X          |                                                                                   | CK3W-AX□3□3□              |
| Axis Card  | ACC-24S3 | 3-4050000-000-0*0000    |                                                                                   | CK3W-AX□□□□□              |
| Serial I/F | ACC-84S  | 3-3936-0-0***-000000    |                                                                                   | CK3W-GC□□□00, CK3W-ECS300 |
| Axis Card  | ACC-51S  | 3-3674-0-00*2-000000    |                                                                                   | CK3W-AX2□2□□              |

**[ Final order entry date ]**

March 31, 2027

**[ Date of The Last Shipping ]**

August 31, 2027

**[ Scheduled date of maintenance close ]**

August 31, 2030 (subject to part availability)

**[ Difference from discontinued product ]**

| Recommended replacement | Body Color | Dimensions | Wire Connection | Mounting Dimensions | Form Factor | Operation Ratings | Operation Methods |
|-------------------------|------------|------------|-----------------|---------------------|-------------|-------------------|-------------------|
| CK Series               | -          | --         | --              | --                  | --          | -                 | *                 |

\*\* : Compatible

\* : Minor change/Almost compatible

-- : Not compatible

- : No corresponding specification

**[ Product Discontinuation and Recommended Replacement ]**

| PART NUMBER          | REPLACEMENT              |
|----------------------|--------------------------|
| 3-3674-0-0002-000000 | CK3W-AX2□2□□             |
| 3-3674-0-0012-000000 | CK3W-AX2□2□□             |
| 3-3936-0-0002-000000 | N/A                      |
| 3-3936-0-0003-000000 | CK3W-ECS300              |
| 3-3936-0-0006-000000 | N/A                      |
| 3-3936-0-0008-000000 | N/A                      |
| 3-3936-0-000B-000000 | CK3W-ECS300              |
| 3-3936-0-000D-000000 | N/A                      |
| 3-3936-0-000E-000000 | CK3W-ECS300              |
| 3-3936-0-0TBC-000000 | CK3W-GC□□00              |
| 3-3936-0-0XY2-000000 | CK3W-GC□□00              |
| 3-4050000-000-000000 | CK3W-AX□□□□□             |
| 3-4050000-000-010000 | CK3W-AX□□□□□             |
| 3A0-603673-10X       | CK3W-AX□5□5□             |
| 3F0-603673-10X       | CK3W-AX□3□3□             |
| CK3C-AX1100          | CK3M-CPU1□□              |
| CK3C-AX1100A         | N/A                      |
| CK3C-AX1100E         | N/A                      |
| CK3C-AX1201          | N/A                      |
| CK3C-AX1201E         | N/A                      |
| CK3C-AX1211          | N/A                      |
| CK3C-AX1211E         | N/A                      |
| CK3C-AX1231          | CK3M-CPU1□□, CK3W-AD□100 |
| CK3C-AX1231E         | N/A                      |
| CK3C-AX1251          | N/A                      |

Specifications and prices 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.

| Rev | Description | Date       | Prepared By | Approved By |
|-----|-------------|------------|-------------|-------------|
| A   | Released    | 09/01/2026 | RN          | HR          |