

Product Discontinuation Notices

ACC-36E

Issue Date
March 31, 2026

No. 2026023EN

As market trends shift toward higher-resolution and EtherCAT-based analog devices, the ACC-36E will be discontinued. This decision is driven by the high risk of end-of-life (EOL) for key components, its 20+ year-old design, and declining demand. The higher-resolution ACC-28E offers a convenient, quasi-compatible replacement for both existing and new systems.

Product Discontinuation		Recommended Replacements
ACC-36E		Possible Configurations
3-3483A-00-0000-□□00 ACC-36E		3-3404A-00-0001-□□00 ACC-28E
		EtherCAT Module for Analog Input

[Final order entry date]

March 31, 2027

[Date of The Last Shipping]

September 30, 2027

[Scheduled date of maintenance close]

September 29, 2030 (subject to part availability)

[Difference from discontinued product]

Recommended replacement	Body Color	Dimensions	Wire Connection	Mounting Dimensions	Form Factor	Operation Ratings	Operation Methods
ACC-28E	**	*	**	**	**	*	*
EtherCAT Module for Analog Input	*	*	--	*	*	*	*

** : Compatible

* : Minor change/Almost compatible

-- : Not compatible

- : No corresponding specification

[Specifications]

Item	ACC-36E (3-3483A-00-0000-□□00)	ACC-28E (3-3404A-00-0001-B□00)
Resolution	12-Bit ADC	16-Bit ADC
Range	± 10V	± 10V
Number of Inputs	16	4

[Product Discontinuation and Recommended Replacement]

Replacing the ACC-36E with another UMAC accessory will be significantly more similar for almost all applications than replacing it with an external EtherCAT-based solution.

ODT Part Number	Replacement
3-3483A-00-0000-F100	3-3404A-00-0001-F100
3-3483A-00-0000-B100	3-3404A-00-0001-B100
3-3483A-00-0000-B200	3-3404A-00-0001-B200
3-3483A-00-0000-F200	3-3404A-00-0001-F200

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.