

September 30, 2022

Industrial Device Business Division,
Panasonic Industry Co., Ltd.

**<Optional Parts for AC Servo Motors>
Notice of Parts Change for Absolute Encoder Battery**

Thank you for your daily support and efforts to our business.


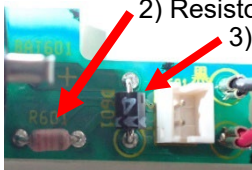
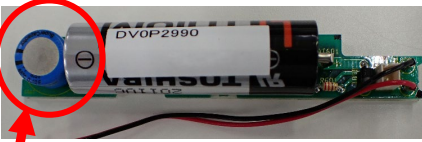
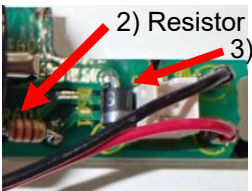
As described below, the parts used for absolute encoder battery (Part No: DV0P2990) of AC Servo Motor will be changed.

We would appreciate your understanding and cooperation with this matter.

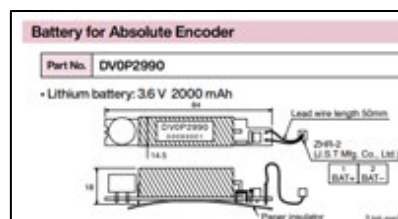
- Affected Models: Battery for absolute encoders Part No: DV0P2990
- Reason for change: Due to discontinuation of three parts, they will be replaced with alternatives.
- Change schedule: Starting from November 2022 production lot onwards.
*The above schedule may vary depending on parts consumption status.

■ Description of the Change:

No.	Changed parts	Before	After	Remarks
1	Capacitor	Panasonic •EECF5R5H104	TOKIN Corporation •FT0H104ZF	The board is changed according to the shape change
2	Resistor	Panasonic •ERDS2TJ221T	KOA Corporation •CFS1/4CT52A221J	—
3	Diode	FUJI ELECTRIC CO., LTD. •ERA082-004	Good-Ark Semiconductor •SB040-A5	—

	Photo of Whole Body	Enlarged Photo of PCB [Resistor, Diode]
Before	 1) Capacitor Coat Color: Black, Diameter: 13.5 mm, Height: 9.5 mm	 2) Resistor 3) Diode
After	 1) Capacitor Coat Color: Blue, Diameter: 11.5 mm, Height: 8.5 mm	 2) Resistor 3) Diode

- Others: There will be no changes in specifications, characteristics and performance of the product.
There will be no change in the catalog contents.



END