

Customer Name

Engineering Change Notice:

End Disk Material Change on Snap-in and Screw-terminal Type Aluminum E-Cap

Nippon Chemi-Con Corporation intends to make a change in the material of the end disk on our related products.

1. Details of the change

Change the type of plastic resin of the top plate.

	Current	Alternative
Material	PPE (modified-Polyphenylene ether)	PET (Polyethylene terephthalate)
Color	Black only	

The change does not affect the functionality of the capacitor.

2. Reason for the change

Due to the current supplier's withdrawal from production.

3. Scope of the change

- Snap-in type Aluminum Electrolytic Capacitors with PPE end disk
- Screw-terminal type Aluminum Electrolytic Capacitors with PPE end disk

4. Part Number

There is no change in part number due to this material change.

5. Schedule of the change

We will make the change immediately after your approval over the following periods.

Change period: from July, 2023

Please allow us to intermingle the current parts and the new, changed parts in the same shipment during the transition.

If you have any questions, please contact your local sales representative.

Sincerely,

Toshie Kagawa
Director, Chemi-Con East Japan Corp.
Fukushima Factory.

Kaname Takahashi
Department Manager, Sales Planning Department
Nippon Chemi-Con Corp

DATE		SHIP TO		
10-Jul-25		Shanghai TTI		
ITEM		PART NUMBER		CPN
1		E37X451CPS272MDB7U		E37X451CPS272MDB7U
2		E37X451CPS272MDB7U		E37X451CPS272MDB7U
3		E37X451CPS272MDB7U		E37X451CPS272MDB7U
4		E37X451CPS272MDB7U		E37X451CPS272MDB7U