

Customer Name

Product Discontinuation Notice of Aluminum Electrolytic Capacitors

To whom it may concern,

We would like to express our sincere gratitude for your continued support and inform you of the following discontinued production of Aluminum Electrolytic Capacitors.

Thank you for your understanding and cooperation in advance.

- Notice -

1. Scheduled End of Life (EOL) Products:

Please refer to the attached document for the EOL products.

2. Background:

Due to recent progress in technology or market changes, Demand for these scheduled EOL Products have been decreased. We are facing difficulty in securing stable supply of materials and maintenance the special production equipment.

3. EOL schedule:

The last order date: 31, October 2022

If you have any questions or inquiries, please ask to our sales representatives.

We would like to ask you review the attached Acknowledgement Form and return a signed one through the normal sales channels by 17, December 2021.

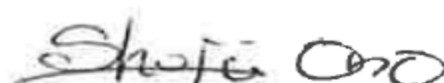
If we do not receive a returned Acknowledgement Form from you before the deadline, we will consider that the acknowledgement was received and approved.

Sincerely yours,



Signature

Kaname Takahashi
Department Manager
Sales Promotion Dept.
Sales Headquarters
NIPPON CHEMI-CON CORPORATION



Signature

Shoji Ono
Department Manager
Business Management Dept.
NIPPON CHEMI-CON CORPORATION

Scheduled EOL Products

■ Aluminum Electrolytic Capacitors

【Chip Type】

Applicable Products	Endurance	Substitute Products
MVA Series (160V or more)	85°C2,000 hours	-
MVE Series (160V or more)	105°C1,000/2,000 hours	-
MVH Series (160V or more)	125°C1,000~5,000 hours	-
MKB Series	105°C3,000 hours	-

【Radial-Lead Type】

Applicable Products	Endurance	Substitute Products
SMG Series (160V or more)	85°C2,000 hours	KXJ Series
SMQ Series (160V or more)	85°C2,000 hours	KXJ Series
KMG Series (160V or more)	105°C1,000/2,000 hours	KXJ Series
KMQ Series (160V or more and φ10 or less)	105°C1,000/2,000 hours	KXJ Series
KXE Series	105°C8,000/10,000 hours	KXF Series KXJ Series
KXG Series (33uF or less)	105°C10,000/12,000 hours	KXJ Series KXN Series
GXE Series (100V or more)	125°C2,000~5,000 hours	GXF Series

【Screw-Mount Type】

Applicable Products	Endurance	Substitute Products
RWE Series (500V or more)	85°C2,000 hours	RWQ Series E91D Series

※If you have any questions about this product, please kindly contact our sales representative.