

## Seiko Instruments Inc.

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July 7, 2023

Product End of Life Notification: CPX3225A (CPX3225A752D)

Dear Valued Customer,

This letter is a formal notification that Seiko Instruments Inc. is initiating an end of life process for chip type double layer capacitor, CPX3225A.

We are no longer able to obtain parts for CPX3225A. We searched for other suppliers, but we could not find an alternative so we have decided to end production and sales.

Therefore, please consider required quantity, delivery schedule, etc. and place an order by the below last time buy date. In addition, there is a limit to the inventory quantity of the corresponding part so once the order quantity reaches the inventory quantity, we will stop accepting orders at that time.

Recommended replacement parts are listed below. For any inquiries, please contact your local Seiko Instruments sales office.

We will further promote the product lineup of high-performance, high-quality products that meet the needs of our customers. We ask for your kind cooperation and understanding.

## 1. Affected Part

Chip Type Electric Double Layer Capacitor: CPX3225A (CPX3225A752D) Capacitance: 7.5mF, Internal Impedance:  $25\,\Omega$ 

## 2. Schedule

Last time buy date: end of Dec, 2023 Last shipment: end of Feb, 2024

## 3. Recommended Replacement Parts

A) Chip Type Electric Double Layer Capacitor: CPH3225A

Capacitance: 11.0mF, Internal Impedance: 160Ω

B) Chip Type Electric Double Layer Capacitor: CPM3225A

Capacitance: 11.5mF, Internal Impedance:  $80\,\Omega$ 

Katsuki Matsushita

General Manger, Sales Department 1 Electronic Components Sales Head Office

Seiko Instruments Inc.