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| <b>Document Receipt Acknowledgement</b> |
| Date:                                   |
| Section:                                |
| Name:                                   |



Document Number: E2K1-KT-116

Date: Oct. 15, 2017

Attention:

**DIGI-KEY/THIEF RIVER FALLS/MN/HQ**

## 4M Change Notice

Spacer Film Change for  
Microchip Capacitor (CLB series), and Thin Film Circuit Substrate (RU series)

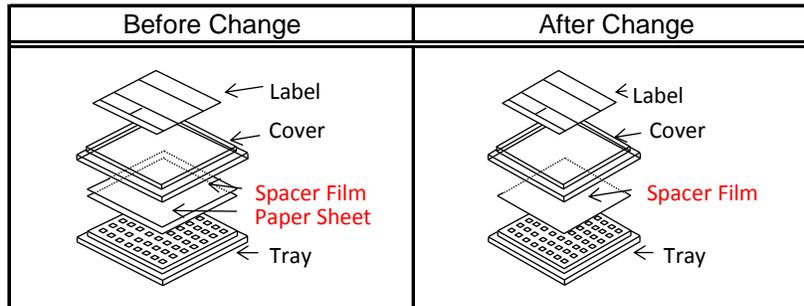
Dear. Valued Customer

Thank you very much for your great and continued support for business with Murata.  
This is the official notification that some of our products' 4M Change will be proceeded as detailed below.  
Please review this, and confirm that you will expect to receive products after this 4M Change.  
Your understanding and support are highly appreciated.

### 1. Product Type, Changes, and Customer/Murata/Alternative Part Numbers:

Product Type: Microchip Capacitor (CLB series), and Thin Film Circuit Substrate (RU series)

Changes:  Man  Machine  Material  Method



Please refer to the attached documents for detailed Part Numbers' information.

### 2. Reasons/Background:

In order to avoid the adherence of Antistatic materials from the Spacer Film to the electrodes of products.

### 3. Products Before and After the Change:

There are no changes of the products' part number, quality, guaranteed specifications, and others as Murata continuously uses the same production process and quality control system.

### 4. Change Schedule:

After Change Products will be shipped-out gradually from Dec. 01, 2017.

### 5. Contact Window:

Should you have any questions or concerns, please contact Murata Sales, Representative, or Distributor in your area.

Truly Yours. Thank you.

Murata Manufacturing, Co., Ltd.  
Functional Substrate Department, Senior Manager  
Kazuhiko Jomori

