

July 24, 2026

## Information Note

### **Additional aluminum can supplier for hybrid polymer SMD capacitors**

To further optimize delivery capability and stability, an additional supplier for the aluminum cans of the following hybrid polymer SMD aluminum electrolytic capacitors will be introduced. This change applies to the capacitor dimensions 10 x 10.2/10.5 mm and 10 x 12.5/12.8 mm.

The difference between the current aluminum can and the new aluminum can is the coating. While the current aluminum can coating is Nylon (NY), the new aluminum can coating will be polyurethane (PU). Due to the different coating material, a visual difference can be identified between the two aluminum cans.

Future shipments can contain both can coating materials.

#### **Affected products**

| Ordering code | Type/Dimensions                               |
|---------------|-----------------------------------------------|
| B40900*       | 10 x 10.2/10.5 mm<br>and<br>10 x 12.5/12.8 mm |
| B40910*       |                                               |
| B40920*       |                                               |
| B40921*       |                                               |
| B40930*       |                                               |
| B40940*       |                                               |
| B40950        |                                               |

Scheduled date of introduction: September 1, 2026

**Enclosure** IN (ID No. ALU 26.065)

**Contact** Philipp Nagler, CAP ALU PM A, Munich

**Customers are asked to address inquiries directly to their sales contacts.**

#### **TDK Electronics AG**

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**CAP**  
**Aluminum Electrolytic**  
**Capacitors**  
 Internal / External  
 260724CAP1e

## Information Note

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------|
| <b>1. ID No.</b> ALU 26.065                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                             | <b>2. Date of announcement</b> July 24, 2026 |                                          |
| <b>3. Product / product group</b><br>Aluminum Electrolytic<br>Capacitors / Hybrid<br>Polymer SMD Capacitors                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>Old ordering code</b><br>B40900*,<br>B40910*,<br>B40920*,<br>B40921*,<br>B40930*,<br>B40940*,<br>B40950* | <b>New ordering code</b><br>No change        | <b>Customer part number</b><br>No change |
| <b>4. Description of change</b><br>Introduction of an additional aluminum can supplier for hybrid polymer SMD aluminum electrolytic capacitors of the above stated series, valid for capacitor dimensions 10 x 10.2/10.5 mm and 10 x 12.5/12.8 mm.                                                                                                                                                                                                                                                                                     |                                                                                                             |                                              |                                          |
| <b>5. Effect on the product or for the customer (benefit, quality, specification, lead time)</b><br>To further optimize delivery capability and stability, an alternative aluminum can supplier will be introduced. The difference between the current aluminum can and the new aluminum can is the coating. While the current aluminum can coating is Nylon (NY), the new aluminum can coating will be polyurethane (PU). Due to the different coating material, a visual difference can be identified between the two aluminum cans. |                                                                                                             |                                              |                                          |
| <b>6. Quality assurance measures / risk assessment</b><br>The specification in the datasheet remains unchanged. The cans with PU coating are already released and introduced for all 10 x 16.5/16.8 mm Hybrid Polymer SMD Aluminum Capacitor at TDK.                                                                                                                                                                                                                                                                                   |                                                                                                             |                                              |                                          |
| <b>7. Scheduled date of change</b> September 1, 2026                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                             |                                              |                                          |
| <b>8. Estimated date of first delivery of changed product</b> September 1, 2026<br><input type="checkbox"/> For an interim period we cannot rule out that old as well as new products will be shipped.<br><input checked="" type="checkbox"/> Future shipments can consist of old and new products as the new changed product is used as an alternative to the old product.                                                                                                                                                            |                                                                                                             |                                              |                                          |
| Quality Management<br>Name Anja Kalmes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                             | Signature<br>Signed Anja Kalmes              |                                          |
| Product Marketing<br>Name Martina Auer<br>EMail martina.auer@tdk.com<br>Tel. +49 175 9326620                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                             | Signature<br>Signed Martina Auer             |                                          |
| Customers are asked to address inquiries directly to their sales contacts.                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                             |                                              |                                          |

Dear Business Partner!

We herewith inform you about an Information Note (PIN).

Please refer to the attached document.

| Customer Material      | Ordering Code       | Material            | Material Desc                        |
|------------------------|---------------------|---------------------|--------------------------------------|
| EPCB40940B8107M00<br>0 | B40940B8107M        | B40940B8107M        | 100UF/63V/10X12.5M<br>M SE SMD HP    |
|                        | B40910A6127M10<br>0 | B40910A6127M10<br>0 | 120UF/50V/10X10.5M<br>M SE SMD HP HV |