## u·p·t·o·d·a·t·e Newsletter 🕸 🗖



May 8, 2020

### Information Note

### **Updated VDE marking for EPCOS DeltaCap**

Due to updated VDE (Verband der Elektrotechnik Elektronik Informationstechnik e.V.) requirements, the VDE marking will be changed on EPCOS DeltaCap™ MKD capacitor labels.

### **Affected products**

| Ordering code | Rated capacitance [µF]     | Rated<br>output<br>[kvar] | Rated voltage<br>AC [V] |
|---------------|----------------------------|---------------------------|-------------------------|
| B32303A*A*    |                            |                           |                         |
| B32303P*A*    | 3 x 5.2                    | 0.9                       |                         |
| B32304A*A*    | to                         | to                        | 400/415/440             |
| B32304P*A*    | 3 x 18.3                   | 40.5                      |                         |
| B32304A*B*    |                            |                           |                         |
| B32303A*A*    |                            |                           |                         |
| B32303P*A*    | 3 x 3.9<br>to<br>3 x 127.1 | 1.0                       |                         |
| B32304A*A*    |                            | to                        | 480/525                 |
| B32304P*A*    |                            | 39.6                      | 400/323                 |
| B32303A*B*    |                            | 53.0                      |                         |
| B32304A*B*    |                            |                           |                         |

This change will have no effects on form, fit, function, quality, reliability and lead-times of the affected products.

Scheduled date of introduction: May 22, 2020

For an interim period shipments can include capacitors with previous and new markings.

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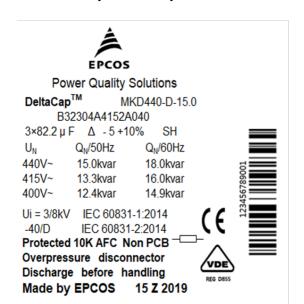


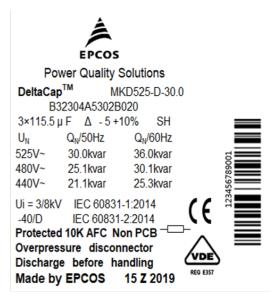
May 8, 2020

### Change of VDE marking

| Rated voltage AC | Current marking | New marking     |
|------------------|-----------------|-----------------|
| 400/415/440 V    | (ZE)            | VDE<br>REG D855 |
| 480/525 V        | DE              | VDE<br>REG E357 |

### Label examples on capacitors





Enclosure IN (ID No. CAP FILM ES PFC 01/T115)

Contact Lukas Motta, CAP FILM ES PM PFC, Munich

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



### **Information Note**

| 1. | ID No. CAP FILM ES PFC 01/T115                                  |                                 | 2. Date of announcement May 8, 2020 |                      |
|----|---|---------------------------------|-------------------------------------|----------------------|
| 3. | Product / product group EPCOS DeltaCap MKD                      | Old ordering code<br>B32303A*A* | New ordering code No change         | Customer part number |
|    | capacitors 0.9 kvar 40.5 kvar 400 V/ 415 V/ 440 V rated voltage | B32303P*A*                      | No change                           |                      |
|    |   | B32304A*A*<br>B32304P*A*        |                                     |                      |
|    |   | B32303A*B*                      |                                     |                      |
|    | EPCOS DeltaCap MKD capacitors                                   | B32304A*B*                      |                                     |                      |
|    | 1 kvar 39.6 kvar<br>480 V/ 525 V rated voltage                  |                                 |                                     |                      |

#### 4. Description of change

Due to updated VDE requirements, the VDE marking will be changed on DeltaCap MKD capacitor labels that are produced from May 22, 2020.

5. Effect on the product or for the customer (benefit, quality, specification, lead time)

This change will have no effects on form, fit, function, quality, reliability and lead-times of the affected products

6. Quality assurance measures / risk assessment

Quality procedures will remain unchanged

- 7. Scheduled date of change May 22, 2020
- 8. Estimated date of first delivery of changed product May 22, 2020
  - For an interim period we cannot rule out that old as well as new products will be shipped.
  - 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                         | Signature     |
|--|---------------|
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