

05.07.2019

## PCN

## Neue Lieferanten für EPCOS Spulenkörper aus dem Material Sumikon

Zwei neue Lieferanten werden künftig eine Reihe von EPCOS Spulenkörper aus dem Material Sumikon produzieren und den derzeitigen Lieferanten ersetzen. Dadurch soll die Lieferfähigkeit verbessert und das Auftreten von Graten an den Gussnähten minimiert werden. Teilweise werden die bestehenden Werkzeuge zu den neuen Lieferanten verlagert oder vor Ort neue Werkzeuge gebaut (siehe Markierung in der Tabelle). Die Bestellnummern bleiben unverändert. Neue Labels auf den Verpackungen weisen auf die Veränderung hin, zum Beispiel mit der Endung V01, V02 oder V04.

| Bestellnummer<br>(15-stellig) | Verpackungsetikett<br>(18-stellig) | Beschreibung            |
|-------------------------------|------------------------------------|-------------------------|
| B65804N1105D001               | B65804N1105D001V01                 | RM 4 Sumikon PM 9630    |
| B65804N1106D001               | B65804N1106D001V01                 | RM 4 Sumikon PM 9630    |
| B65804N1206D001               | B65804N1206D001V01                 | RM 4LP Sumikon PM 9630  |
| B65806N1108D001               | B65806N1108D001V01                 | RM 5 Sumikon PM 9630    |
| B65808N1004D001               | B65808N1004D001V01                 | RM 6 Sumikon PM 9630    |
| B65808N1004D002               | B65808N1004D002V01                 | RM 6 Sumikon PM 9630    |
| B65808N1108D002               | B65808N1108D002V01                 | RM 6 Sumikon PM 9630*   |
| B65812N1005D002               | B65812N1005D002V01                 | RM 8 Sumikon PM 9630    |
| B65812N1008D002               | B65812N1008D002V01                 | RM 8 Sumikon PM 9630    |
| B65812N1012D002               | B65812N1012D002V01                 | RM 8 Sumikon PM 9630    |
| B65812N1108D002               | B65812N1108D002V01                 | RM 8 Sumikon PM 9630    |
| B65816N1011D001               | B65816N1011D001V02                 | RM 12, Sumikon PM 9630  |
| B65816N1012D001               | B65816N1012D001V01                 | RM 12, Sumikon PM 9630  |
| B65820W1005D001               | B65820W1005D001V01                 | RM 7 Sumikon PM 9630    |
| B65820W1005D002               | B65820W1005D002V01                 | RM 7 Sumikon PM 9630    |
| B65820W1008D001               | B65820W1008D001V01                 | RM 7 Sumikon PM 9630    |
| B65820W1008D002               | B65820W1008D002V01                 | RM 7 Sumikon PM 9630    |
| B65840B1006D001               | B65840B1006D001V04                 | EP 7, Sumikon PM 9630*  |
| B65842W1008D001               | B65842W1008D001V01                 | EP 10, Sumikon PM 9630* |
| B65842W1008D002               | B65842W1008D002V01                 | EP 10, Sumikon PM 9630* |
| B65844W1008D001               | B65844W1008D001V01                 | EP 13, Sumikon PM 9630* |
| B65844W1009D001               | B65844W1009D001V01                 | EP 13, Sumikon PM 9630* |
| B65844W1010D001               | B65844W1010D001V01                 | EP 13, Sumikon PM 9630* |

**TDK Electronics AG**

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**Ferrite und Zubehör**  
 Intern / Extern

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|                 |                    |                         |
|-----------------|--------------------|-------------------------|
| B65844X1004D002 | B65844X1004D002V01 | EP 13, Sumikon PM 9630* |
| B65844X1010D002 | B65844X1010D002V01 | EP 13, Sumikon PM 9630* |
| B65846W1008D001 | B65846W1008D001V01 | EP 17, Sumikon PM 9630* |

\*Verlagerung bestehender Werkzeuge

Geplante Einführung: 14. Oktober 2019

Die Datenblätter sind im Produkt-Katalog unter [www.tdk-electronics.tdk.com/de/ferrites\\_pm](http://www.tdk-electronics.tdk.com/de/ferrites_pm) abrufbar.

**Anlage** PCN (ID No. MAG-568250619)

**Kontakt** Philipp Laurer, MAG TF F PM, München

**Kunden wenden sich bei Fragen bitte direkt an ihren Ansprechpartner im Vertrieb.**

## Product / Process Change Notification

|   |  |   |  |
|---|--|---|--|
| <b>1. ID No.</b> MAG-568250619  |  | <b>2. Date of announcement</b> July 5, 2019 |  |
| <b>3. Product / product group</b><br>EPCOS coil formers<br>RM4<br><br>RM 5<br>RM6<br><br>RM7<br><br>RM8<br><br>RM12<br><br>EP7<br>EP10<br><br>EP13<br><br>EP17  | <b>Old ordering code</b><br><br>B65804N1105D001<br>B65804N1106D001<br>B65804N1206D001<br><br>B65806N1108D001<br><br>B65808N1004D001<br>B65808N1004D002<br>B65808N1108D002<br><br>B65820W1008D001<br>B65820W1005D001<br>B65820W1008D002<br>B65820W1005D002<br><br>B65812N1005D002<br>B65812N1008D002<br>B65812N1012D002<br>B65812N1108D002<br><br>B65816N1012D001<br>B65816N1011D001<br><br>B65840B1006D001<br>B65842W1008D001<br>B65842W1008D002<br><br>B65844W1008D001<br>B65844W1009D001<br>B65844W1010D001<br>B65844X1004D002<br>B65844X1010D002<br><br>B65846W1008D001 | <b>New ordering code</b><br>No change       | <b>Customer part number</b><br>No change |
| <b>4. Description of change</b><br>Change of supplier for listed coil formers made of Sumikon material. Assembly of new tools at new suppliers or transfer of existing tools for certain items.   |  |   |  |
| <b>5. Effect on the product or for the customer (benefit, quality, specification, lead time)</b><br>Improved delivery performance and minimizing the occurrence of burrs in the case of new tools.<br>TDK does not expect detrimental effects on the specified characteristics.<br>The ordering codes remain the same, but labels on the packaging unit will indicate the change, e.g. suffix V01 or V02. |  |   |  |
| <b>6. Quality assurance measures / risk assessment</b><br>Dimensional measurements, solderability, PIN insertion, PIN pull out, flange strength and appearance tests performed successfully.  |  |   |  |
| <b>7. Scheduled date of change</b> October 14, 2019, after customer approval  |  |   |  |

**8. Estimated date of first delivery of changed product** October 14, 2019, after customer approval  
If TDK Electronics AG does not receive notification to the contrary within a period of 10 weeks,  
TDK Electronics AG assumes that the customer agrees to the change.

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<br>Name Wolfgang Woitsch | Signature<br>Signed Woitsch |
|---|-----------------------------|

|   |                            |
|---|----------------------------|
| Product Marketing<br>Name Philipp Laurer<br>Tel. +49 89 54020 2326<br>E-mail philipp.laurer@tdk-electronics.tdk.com | Signature<br>Signed Laurer |
|---|----------------------------|

|                          |  |
|--------------------------|--|
| <b>Customer feedback</b> |  |
|--------------------------|--|

|                                 |           |
|---------------------------------|-----------|
| <b>Customer acknowledgement</b> | Signature |
|---------------------------------|-----------|