

02.07.2021

**PCN****Neuer Lieferant und neue Werkzeuge für die Montage der P 14 x 8 Baugruppe**

Für die P 14 x 8 Montagebaugruppe (Ferritzubehör, Klemmenträger und Bügel) mit 4-Pin- bzw. 6-Pin-Anschlüssen werden ein neuer chinesischer Lieferant sowie neue Werkzeuge für die Ferritkernmontage eingeführt. Die Klemmenträger und Bügel des bisherigen und des neuen Lieferanten sind identisch bezüglich Abmessungen und Leistung. Das Material des Bügels wird von Neusilber auf eine Phosphorbronze-Legierung geändert.

**Betroffene Produkte**

Bestellnummer	Typ
B65545B0009X000	Mounting assembly P 14 x 8, 4-Pin
B65545B0010X000	Mounting assembly P 14 x 8, 6-Pin

Geplante Einführung: 11. Oktober 2021

Geplante erste Auslieferungen: 11. Oktober 2021

**Anlage PCN (ID No. MAG-682100621)****Kontakt** Philipp Laurer, MAG TF F PM, München**Kunden wenden sich bei Fragen bitte direkt an ihren Ansprechpartner im Vertrieb.****TDK Electronics AG**

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Sitz der Gesellschaft: München · Registergericht: Amtsgericht München HRB 127250

Vorsitzender des Aufsichtsrats: Dr. Werner Faber

Vorstand: Joachim Zichlarz, Vorsitzender · Joachim Thiele · Dr. Werner Lohwasser

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**Ferrite und Zubehör**

Intern / Extern

210702FER1g

## Product / Process Change Notification

<b>1. ID No.</b> MAG-682100621		<b>2. Date of announcement</b> July 2, 2021	
<b>3. Product / product group</b> Mounting assembly P 14 x 8, 4-pin and P 14 x 8, 6-pin	<b>Old ordering code</b>  B65545B0009X000 B65545B0010X000	<b>New ordering code</b> No change	<b>Customer part number</b> No change
<b>4. Description of change</b> A new supplier as well as new tools for the P 14 x 8, 4-pin and P 14 x 8, 6-pin mounting assembly (ferrite accessories) is being introduced in China.			
<b>5. Effect on the product or for the customer (benefit, quality, specification, lead time)</b> The terminal carriers and yokes (mounting assembly) from the current German supplier and the new Chinese supplier are identical in terms of their dimensions and performance. Mounting tests and inductance measurements conducted on the complete mounting assembly (ferrite core pair, terminal carrier and yoke) did not reveal any differences. The material of the yoke has changed from nickel silver to phosphor bronze alloy.			
<b>6. Quality assurance measures / risk assessment</b> Dimensional measurements, solderability and appearance tests performed successfully.			
<b>7. Scheduled date of change</b> October 11, 2021			
<b>8. Estimated date of first delivery of changed product</b> October 11, 2021 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. <input checked="" type="checkbox"/> For an interim period we cannot rule out that old as well as new products will be shipped. <input 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 Name Wolfgang Woitsch		Signature Signed Woitsch	
Product Marketing Name Philipp Laurer Tel. +49 89 54020 2326 E-mail philipp.laurer@tdk-electronics.tdk.com		Signature Signed Laurer	

<b>Customer feedback</b>	
<b>Customer acknowledgement</b>	Signature