

February 18, 2022

## PCN

## Laser marking for chokes of B82723A, B82723J, B82724A and B82724J series

Laser marking will be introduced in the future on EPCOS ring core chokes alternatively additional to the previous ink-jet printing. This improves readability and standardizes the marking process. The products themselves remain unchanged.

### Affected products

Ordering code	B82723J2402N001	B82724J2202N001	B82724J2602N941
<b>B82723A</b> 2102N001	B82723J2501N001	B82724J2222N020	B82724J2602U040
B82723A2102N002	B82723J2602N001	B82724J2222N021	B82724J8103N040
B82723A2142N020	B82723J2802N001	B82724J2222N920	B82724J8162N040
B82723A2202N001	<b>B82724A</b> 2102N001	B82724J2252N020	B82724J8202N040
B82723A2202N001	B82724A2142N001	B82724J2272N020	B82724J8252N040
B82723A2402N001	B82724A2202N001	B82724J2302N021	B82724J8302N040
B82723A2402N001	B82724A2402N001	B82724J2402N001	B82724J8322N040
B82723A2501N001	B82724A2512N020	B82724J2402N020	B82724J8432N040
B82723A2602N001	B82724A2602N020	B82724J2482N020	B82724J8482N040
B82723A2802N001	B82724A2602N041	B82724J2501N001	B82724J8532N040
<b>B82723J</b> 2102N001	<b>B82724J</b> 2102N001	B82724J2502N001	B82724J8612N040
B82723J2102N002	B82724J2103U040	B82724J2502U040	B82724J8672N040
B82723J2142N020	B82724J2142N001	B82724J2512N020	B82724J8742N040
B82723J2142N020	B82724J2142N021	B82724J2602N001	
B82723J2202N001	B82724J2162N001	B82724J2602N020	
B82723J2202N001	B82724J2182N021	B82724J2602N041	

Scheduled date of change: May 23, 2022

Estimated date of first deliveries: May 23, 2022 (or earlier, with written approval by the customer)

Enclosure PCN (ID No. MAG-736010222)

Contact Samantha Serna, MAG TF PM, Munich

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

#### TDK Electronics AG

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#### Inductors

Internal / External

220218IN1e

## Product / Process Change Notification

<b>1. ID No.</b> MAG-736010222		<b>2. Date of announcement</b> February 18, 2022	
<b>3. Product / product group</b> Ring core choke	<b>Old ordering code</b> B82723A*, B82723J*, B82724A*, B82724J*.	<b>New ordering code</b> N/A	<b>Customer part number</b> N/A
<b>4. Description of change</b> The listed ordering codes will be marked in the new back-end machine with laser marking instead of ink-jet.			
<b>5. Effect on the product or for the customer (benefit, quality, specification, lead time)</b> There is no effect on the specified electrical and mechanical parameters of the products.			
<b>6. Quality assurance measures / risk assessment</b> Production line and parameters do not change, laser marking has better readability and more robust process. Similar marking process is already installed since years for comparable products.			
<b>7. Scheduled date of change</b> May 23, 2022 (or earlier, with written approval by the customer)			
<b>8. Estimated date of first delivery of changed product</b> May 23, 2022 (or earlier, with written approval by the customer) 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 type="checkbox"/> For an interim period we cannot rule out that old as well as new products will be shipped. <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.			
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Product Marketing Name Samantha Serna Tel. +49 89 54020 2280 E-mail samantha.serna@tdk.com		Signature Signed Serna	
<b>Customer feedback</b>			
<b>Customer acknowledgement</b>		Signature	