

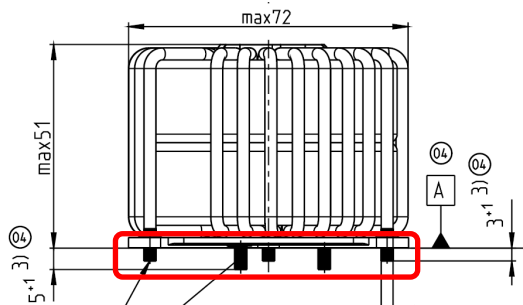
July 3, 2026

PCN

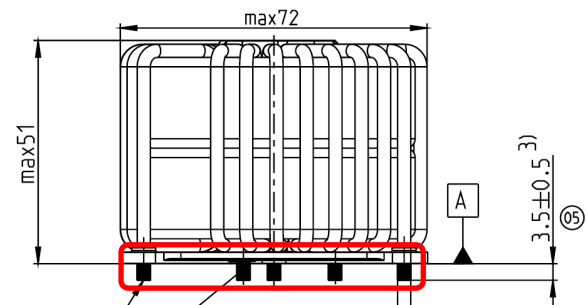
Change of the pin length of high current choke B82747S4423N020

To standardize all pins with the catalog design, the pin length of the high current choke B82747S4423N020 will be changed from two different lengths (3 mm and 5 mm) to a single one ($3.5 \text{ mm} \pm 0.5 \text{ mm}$).

Previous:



New:



Affected products

Ordering code
B82747S4423N020

Scheduled date of change: October 19, 2026
 Estimated date of first deliveries: October 19, 2026
 (or earlier, with written approval by the customer)

Enclosure PCN (ID No. MAG-1036190526)

Contact Thomas Smorra, MAG TF T PM 3, Munich

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

TDK Electronics AG

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 Management Board: Dr. Werner Lohwasser, Chairman · Konrad Beck
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MAG
Transformer
 Internal / External

260703MAG2e

Product / Process Change Notification

1. ID No. MAG-1036190526		2. Date of announcement: July 3, 2026	
3. Product / product group High Current Chokes	Old ordering code B82747S4423N020	New ordering code No change	Customer part number n/a
4. Description of change Change of the pin lengths to standardize the design and keep the same pin length for all pins. See attachment.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) Standardization with our catalogue design, since the standard solution has the same pin length for all pins.			
6. Quality assurance measures / risk assessment No technical risk identified			
7. Scheduled date of change October 19, 2026			
8. Estimated date of first delivery of changed product October 19, 2026 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 Name Wolfgang Woitsch		Signature Signed Woitsch	
Product Marketing Name Thomas Smorra Tel. +49 89 54020 2916 Email thomas.smorra@tdk.com		Signature Signed T. Smorra	

Customer feedback

Customer acknowledgement

Signature

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