September 25, 2026

PCN
New packaging of high-current chokes from China

Due to the relocation of our high-current choke production from Szombathely/Hungary to Hongqi/China, we are implementing packaging improvements for these products. The new packaging has been optimized for greater durability and sustainability. It maintains our high standards for product protection and transport safety.

As part of this optimization, the packing units (PU) will be adjusted as listed below, and the height of the carton boxes will increase to 170 mm. In addition, packaging materials will be sourced locally in the future to support a more efficient and sustainable supply chain. These changes relate solely to the packaging and logistics process. The products themselves, including their specifications, quality, and performance, remain unchanged.

Affected products

Ordering code	Existing PU	New PU
B82725S6702A040	96	210
B82747S4143A060	40	48
B82747S4183N021	32	42
B82747S4253N030	32	42
B82767S4123N030	28	48

Details regarding the packaging change can be provided upon request.

Scheduled date of change: January 11, 2027
Estimated date of first deliveries: January 11, 2027
(or earlier, with written approval by the customer)

Enclosure PCN (ID No. MAG-1050090726)

Contact Thomas Smorra, MAG TF T PM 3, Munich

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

Product / Process Change Notification

1. **ID No.** MAG-1050090726		2. **Date of announcement:** September 25, 2026	
3. **Product / product group** HCC - High Current Chokes	**Old ordering code** B82725S6702A040 B82747S4143A060 B82747S4183N021 B82747S4253N030 B82767S4123N030	**New ordering code** n/a	**Customer part number**

4. Description of change

Due to the relocation of our high-current choke production from Hungary to China, we are updating our sourcing and packaging.

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

No impact on the products; the new packaging is more stable and eco-friendly, as we have eliminated excess materials like crumpled paper and external strapping while maintaining high safety standards.

6. Quality assurance measures / risk assessment

Droptest has been successfully performed.

7. Scheduled date of change January 11, 2027 (or earlier with customer agreement)

8. Estimated date of first delivery of changed product January 11, 2027 (or earlier with customer agreement)

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

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Customer feedback

Customer acknowledgement

Signature

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