

July 3, 2026

PCN

CLT power inductors: Production capacity expansion in Szombathely and discontinuation of production in Heidenheim

TDK will expand the production capacity of the following CLT power inductor series by introducing production in the plant in Szombathely/Hungary while the production of these components in Heidenheim/Germany will be discontinued.

This change has no impact on the quality or the specified electrical parameters. The electrical and mechanical properties of these products correspond to the current TDK specifications of CLT power inductors.

Affected products

Ordering code	Internal code
CLT25*	B82402T*
CLT32*	B82403T*
CLT42*	B82404T*

Scheduled date of change: Start of production in Szombathely: January 1, 2027
Discontinuation of production in Heidenheim: March 31, 2027

Estimated date of first deliveries: January 1, 2027 (from Szombathely)
(or earlier, with written approval by the customer)

Enclosure PCN (ID No. MAG-1044080626)

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

TDK Electronics AG

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MAG

Inductors
Internal / External

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Product / Process Change Notification

1. ID No. MAG-1044080626		2. Date of announcement: July 3, 2026	
3. Product / product group CLT power inductors	Old ordering code CLT25* CLT32* CLT42*	New ordering code no change	Customer part number
4. Description of change Production capacity expansion of CLT power inductors in Szombathely/Hungary and discontinuation of production of CLT power inductors in Heidenheim/Germany.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) The change has no effect on the quality or on the specified electrical parameters. The electrical and mechanical properties of these products correspond to the current TDK specifications of CLT power inductors.			
6. Quality assurance measures / risk assessment The Szombathely plant is certified acc. to IATF 16949. AEC-Q200 qualification is scheduled for October 2026.			
7. Scheduled date of change Start of production in Szombathely: January 1, 2027 Discontinuation of production in Heidenheim: March 31, 2027			
8. Estimated date of first delivery of changed product January 1, 2027 (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. ☒ 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.			
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Customer feedback

Customer acknowledgement

Signature

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