

November 11, 2022

PCN

Additional production site for ERU25 chokes in Kalyani

To increase the production capacity and to decrease supply risks, an additional production site for EPCOS chokes of ERU 25 series (ordering code B82559*A025) will be introduced in Kalyani/India. The change will be implemented initially for first products and subsequently additional parts will be added.

Until now, the affected products were manufactured in Hongqi/China. Both sites are certified according to IATF 16949. Material properties and production processes remain unchanged. TDK does not expect detrimental effects on the specified electrical and mechanical parameters of the products. Customers may receive ERU25 chokes from the different production locations.

Affected products

Ordering code	Type
B82559A1042A025	ERU25 flat wire chokes
B82559A2122A025	
B82559A3232A025	
B82559A3292A025	
B82559A4432A025	
B82559A5612A025	
B82559A6792A025	
B82559A7103A025	
B82559A7153A025	
B82559A9203A025	

Scheduled date of change: February 27, 2023
(or earlier, with written approval by the customer)

Estimated date of first deliveries: February 27, 2023

Enclosure PCN (ID No. MAG-779261022)

Contact Florian Velden, MAG TF PM, 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 · Juergen Holzinger · Joachim Thiele
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MAG

Inductors

Internal / External

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Product / Process Change Notification

1. ID No. MAG-779261022		2. Date of announcement November 11, 2022	
3. Product / product group ERU25 Series	Old ordering code B82559*A025	New ordering code N/A	Customer part number N/A
4. Description of change TDK is manufacturing the affected ERU25 parts in Hongqi/China and introduced an additional production location in Kalyani/India. The change will be implemented initially for first products and subsequently additional parts will be added. Both sites are certified acc. to IATF 16949.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) With the option of manufacturing the ERU25 series at the TDK facility in Kalyani/India in addition to our facility in Hongqi/China TDK aims to a) increase redundancy and decrease supply risks and b) increase the production capacity to serve future growth and demand. Material properties and production processes remain unchanged. TDK does not expect detrimental effects on the specified electrical and mechanical parameters of the products. Customers may receive ERU25 chokes from the different production locations.			
6. Quality assurance measures / risk assessment Requalification of products based on representative types according to standard IEC 62211. All quality related processes and regulations will be equivalent at the new location.			
7. Scheduled date of change February 27, 2023			
8. Estimated date of first delivery of changed product February 27, 2023 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.			
Quality Management Name Wolfgang Woitsch		Signature Signed Woitsch	
Product Marketing Name Florian Velden Tel. +49 89 54020 2786 Email florian.velden@tdk.com		Signature Signed F. Velden	

Customer feedback

Customer acknowledgement

Signature