

September 2, 2022

PCN

Additional production site for B3267*P* film capacitor series

To improve our supply capability and reliability, the following EPCOS film capacitor series will be produced at the plants in Nashik/India and Gravataí/Brazil, in addition to the plant in Zhuhai FTZ/China. The Nashik and the Gravataí plants are IATF 16949 certified and manufacture the products with the same level of quality. The 15-digit ordering codes remain unchanged.

These additional production sites are valid for standard ordering codes as per product datasheet, including codes with 006 and 026. Customer-specific ordering codes, including 18-digit codes ending Z9 are not affected.

Affected products

Ordering code	Lead space
B32671P*	10.0 mm
B32672P*	15.0 mm
B32673P*	22.5 mm

Scheduled date of change: January 1, 2023

Estimated date of first deliveries: January 1, 2023

It is possible that future shipments can consist of products from different plants.

The data sheets may be downloaded from www.tdk-electronics.tdk.com/film_mkp

Enclosure PCN (ID No. 600371)

Contact Dr. Peter Goldstrass, CAP FILM I&A I/A PM, Munich

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

TDK Electronics AG

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CAP
Film caps
Internal / External

220902CAP3e

Product / Process Change Notification

1. ID No. 600371		2. Date of announcement September 2, 2022	
3. Product / product group EPCOS film capacitors	Old ordering code B32671P* B32672P* B32673P*	New ordering code no change	Customer part number N.A.
4. Description of change The B3267*P* series of EPCOS film capacitors with lead spaces 10 mm, 15 mm, and 22.5 mm will be produced at Nashik plant (India) and Gravataí plant (Brazil) in addition to Zhuhai FTZ plant (China). These additional production sites are valid for standard ordering codes as per product data sheet including ending codes with 006 and 026. Customer-specific ordering codes including 18-digit codes ending with Z9 are not affected.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No change / No negative effect for the customer.			
6. Quality assurance measures / risk assessment Full qualification of Nashik and Gravataí production as per TDK guidelines.			
7. Scheduled date of change January 1, 2023			
8. Estimated date of first delivery of changed product January 1, 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.			
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Customer feedback	
Customer acknowledgement	Signature