

December 15, 2023

PCN

Additional production site in Gravataí for B3292*H* and B3292*J* series of X2 class EMI film capacitors

To improve the delivery capability and reliability, EPCOS film capacitors of the B3292*H* and B3292*J* series (Metallized Polypropylene Capacitors, MKP) with a lead space of 15 mm, 22.5 mm and 27.5 mm will be also produced at the Gravataí plant in Brazil in addition to the existing production sites in Zhuhai FTZ/China and Nashik/India.

The site in Gravataí is valid for standard part numbers as per product datasheet. Customer-specific ordering codes including 18-digit codes ending Z9, K5 of M5 are not affected.

Affected products

Ordering code			
B32922H3104K000	B32922H3474K189	B32923H3474K289	B32924H3335M000
B32922H3104K003	B32922H3474K289	B32923H3474M000	B32924H3335M003
B32922H3104K189	B32922H3474M000	B32923H3474M003	B32924H3475K000
B32922H3104K289	B32922J3224K000	B32923H3564K289	B32924H3475K003
B32922H3104M000	B32922J3224K003	B32923H3564M000	B32924H3475K004
B32922H3104M003	B32923H3105K000	B32923H3824K026	B32924H3475M000
B32922H3104M189	B32923H3105K003	B32923H3824M000	B32924H3475M004
B32922H3154K000	B32923H3105K004	B32923J3334K000	B32924H3684K000
B32922H3154K189	B32923H3105K289	B32923J3334K189	B32924H3684K003
B32922H3154K289	B32923H3105M000	B32923J3414K000	B32924H3684M000
B32922H3154M000	B32923H3105M004	B32923J3684K000	B32924H3684M003
B32922H3154M038	B32923H3155K000	B32923J3684M000	B32924J3155K000
B32922H3204K000	B32923H3155K003	B32924H3155M000	B32924J3225K000
B32922H3334K189	B32923H3155M000	B32924H3155M003	B32924J3225M003
B32922H3334K289	B32923H3224K000	B32924H3155M026	B32924J3335K000
B32922H3334M000	B32923H3224K005	B32924H3155M189	B32924J3335K003
B32922H3334M189	B32923H3224M000	B32924H3225K000	B32924J3335K004
B32922H3474K000	B32923H3225M003	B32924H3225K003	B32924J3335M000
B32922H3474K003	B32923H3414M000	B32924H3225K004	B32924J3335M003
B32922H3474K004	B32923H3474K000	B32924H3225M000	
	B32923H3474K003	B32924H3225M004	

The 15-digit ordering codes remain unchanged. Shipments may contain products from different plants.

Scheduled date of change: April 1, 2024

Estimated date of first deliveries: April 1, 2024

(or earlier, with written approval by the customer)

Enclosure PCN (ID No. Film 23.07)

Contact Xiao Chan, CAP FILM I&A PM, Hong Kong

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

TDK Electronics AG

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CAP
Film Caps
 Internal / External

231215CAP2e

Product / Process Change Notification

1. ID No. FILM 23.07		2. Date of announcement December 15, 2023	
3. Product / product group Film capacitors	Old ordering code B3292*H* B3292*J*	New ordering code no change	Customer part number N.A.
4. Description of change Inclusion of Gavatai/Brazil as third factory to supply above mentioned products besides Zhuhai/China and Nashik/India. The B3292*H* and B3292*J* series of EPCOS film capacitors with lead space 15 mm, 22.5 mm, and 27.5 mm, will be produced at the Gavatai plant (Brazil), in addition to the Zhuhai FTZ plant (China) and Nashik plant (India). This additional production site is valid for standard part numbers as per product datasheet. Customer-specific ordering codes, including 18-digit codes ending Z9 / K5 / M5, are not affected.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No change to electrical and mechanical specification. - The release of Gavatai will give a higher delivery flexibility to the customer.			
6. Quality assurance measures / risk assessment Full qualification of Gavatai production as per TDK guidelines.			
7. Scheduled date of change April 1, 2024			
8. Estimated date of first delivery of changed product April 1, 2024 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 Anja Kalmes		Signature Signed Kalmes	
Product Marketing Name Xiao Chan Tel. +852 3669 8245 E-mail xiao.chan@tdk.com		Signature Signed Xiao Chan	

Customer feedback	
Customer acknowledgement	Signature