UPtoDATE



March 8, 2024

PCN Additional Production Location for B3202xH/J* Series of Film Capacitors

To improve our supply capability and reliability, the B3202xH/J* series of EPCOS film capacitors with lead space 10 mm, 15 mm, 22.5 mm, 27.5 mm, and 37.5 mm will be produced at the Nashik plant in India, in addition to the Zhuhai FTZ plant in China. The Nashik plant is IATF 16949 certified and manufactures the products with the same level of quality.

This additional production site is valid for standard ordering codes as per product datasheet. Customer-specific ordering codes, including 18-digit codes ending 70x, 50x, and Z9 are not affected.

Affected products

Ordering code series	Lead space
B32021H/J*	10 mm
B32022H/J*	15 mm
B32023H/J*	22.5 mm
B32024H/J*	27.5 mm
B32026H/J*	37.5 mm

Detailed ordering	B32022H3273*	B32023H3473*	B32024H3824*
code	B32022H3333*	B32023H3563M*	B32024J3224*
B32021H3102*	B32022H3393M*	B32023H3683*	B32024J3334*
B32021H3103M*	B32022H3473M*	B32023H3823*	B32024J3474*
B32021H3152*	B32022H3563*	B32023J3104*	B32024J3684*
B32021H3182*	B32022H3683M*	B32023J3154*	B32026H3105M*
B32021H3222*	B32022H3823M*	B32023J3224*	B32026H3334*
B32021H3272*	B32022J3223*	B32023J3683M*	B32026H3394*
B32021H3332*	B32022J3393*	B32024H3105*	B32026H3474*
B32021H3472*	B32022J3473*	B32024H3154*	B32026H3564M*
B32021H3562*	B32022J3683*	B32024H3184*	B32026H3684*
B32021H3682*	B32023H3104M*	B32024H3224M*	B32026H3824M*
B32021H3822*	B32023H3154M*	B32024H3274*	B32026J3105*
B32021J3392*	B32023H3184M*	B32024H3334M*	B32026J3564*
B32022H3103*	B32023H3224M*	B32024H3394*	B32026J3824*
B32022H3153*	B32023H3274*	B32024H3474M*	
B32022H3183*	B32023H3334*	B32024H3564*	
B32022H3223M*	B32023H3394M*	B32024H3684*	

CAP Film Capacitors Internal / External





March 8, 2024

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

Scheduled date of change: June 24, 2024 Estimated date of first deliveries: June 24, 2024 (or earlier, with written approval by the customer)

Enclosure PCN (ID No. Film 24.005)

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

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



Product / Process Change Notification

1.	1. ID No. FILM 24.005		2. Date of announcement March 8, 2024				
3.	Product / product group	Old ordering code	New ordering code	Customer part number			
	EMI suppression	B3202xH*	no change	N.A.			
	capacitors	B3202xJ*					
	B3202xH* B3202xJ*						
4.	Description of change	Description of change					
	Inclusion of Nashik/India as second factory to supply above mentioned products besides Zhuhai/China						
	The B3202xH/J* series of EPCOS film capacitors with lead space 10 mm, 15 mm, 22.5 mm, 27.5 mm, and 37.5 mm will be produced at the Nashik plant (India), in addition to the Zhuhai FTZ plant (China). This additional production site is valid for standard ordering codes as per product datasheet. Customer-specific ordering codes, including 18-digit codes ending 70x, 50x, and Z9 are not affected.						
5.	Effect on the product or for the customer (benefit, quality, specification, lead time)						
	No change of electrical and mechanical specification.						
	The release of Nashik will give a higher delivery flexibility to the customer.						
6.	Quality assurance measures / risk assessment						
	Full qualification of Nashik production as per TDK guidelines.						
7.	Scheduled date of change June 24, 2024						
8.	Estimated date of first del	ivery of changed produ	ct June 24, 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.						
	For an interim period w	e 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		Signature				
	Name Anja Kalmes		Signed Kalmes				
	Product Marketing						
	Name Xiao Chan		Signature				
	Tel. +852 3669 8245		Signed Xiao Char	1			
	E-mail xiao.chan@tdk.com						
l	Customer feedback						

Customer acknowledgement

Signature