

December 15, 2023

PCN Change of MOQ and DU for AC motor run capacitors

The minimum order quantity (MOQ) and the delivery units (DU) of the following EPCOS AC motor-run capacitors will be unified throughout the portfolio and increased to four pieces.

Depending on the individuality of the components and sub-material, the MOQ might be agreed upon at higher MOQ/DU with individual customers. Individual agreements with customers remain unchanged. New deviating customer agreements shall be coordinated with Product Marketing.

This change does not affect the electrical performance or reliability of the products.

Affected products

Ordering code
B3232*
B3233*
B32341*
B32343*
B3235*
B33*

Variants	Previous		New	
	MOQ (pieces)	DU (pieces)	MOQ (pieces)	DU (pieces)
#1	1	1	4	4
#2	2	2	4	4
#3	4	2	4	4
#4	4	4	4	4

Scheduled date of change: April 1, 2024

Estimated date of first deliveries: April 1, 2024

Enclosure PCN (ID No. Film 23.03)

Contact Ronald Haenssler, CAP FILM I&A PM I&HA, Munich

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

TDK Electronics AG

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CAP
Film caps
 Internal / External

231215CAP3e

Product / Process Change Notification

1. ID No. Film 23.03		2. Date of announcement December 15, 2023	
3. Product / product group 26 EPCOS AC motor run capacitors	Old ordering code	New ordering code	Customer part number
	B3232*	No change	
	B3233*		
	B32341*		
	B32343*		
	B3235*		
B33*			
4. Description of change The minimum order quantity (MOQ) and the delivery unit (DU) for the affected product group will be synchronised to 4 pieces per PU. Individual agreements with customers remain unchanged. New deviating customer agreements shall be coordinated with Product Marketing.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No effect on the electrical performance and reliability of the product.			
6. Quality assurance measures / risk assessment No effect on the electrical performance and reliability of the product.			
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 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 Mrs. Anja Kalmes		Signature Signed Kalmes	
Product Marketing Name Ronald Haenssler Tel. +49 89 54020 2276 Email Ronald.Haenssler@tdk.com		Signature Signed Haenssler	

Customer feedback	
Customer acknowledgement	Signature