

September 25, 2026

Information Note

Introduction of a second source for the polyester film for 63-V types of the B3252* series

To support supply chain stability and to further provide high product quality, an approved second source for the polyester film used in the 63-V types of the B3252* series of low-voltage polyester film capacitors will be introduced, as the previous supplier has ceased manufacturing. The alternative film material exhibits equivalent properties to the currently used material. Therefore, there will be no changes to the manufacturing process or the component specifications. The ordering codes remain the same.

Due to current market conditions, the cost of PET capacitors for 63 V DC has risen, which will be reflected in the product pricing.

Affected products

Ordering code
B32529*0*
B32520*0*
B32521*0*
B32522*0*
B32523*0*
B32524*0*
B32526*0*

Scheduled date of introduction: January 11, 2027

Enclosure IN (ID No. Film 26.029)

Contact Felipe Oliveira, CAP FIM I&A, Munich

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

TDK Electronics AG

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CAP

Film Capacitors
 Internal / External

260925CAP1e

Information Note

1. ID No. Film 26.029		2. Date of announcement September 25, 2026	
3. Product / product group B3252* series of low voltage polyester film capacitors	Old ordering code B32529*0* B32520*0* B32521*0* B32522*0* B32523*0* B32524*0* B32526*0*	New ordering code No change	Customer part number NA
4. Description of change Introduction of an approved second source for the polyester film used in the 63 V DC types of the B3252* series. There will be no changes on the manufacturing process.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) The alternative film material exhibits equivalent properties to the currently used material. Therefore, there will be no changes to the manufacturing process or the component specifications. The component properties are not affected by the addition of the second source, as specified in the data sheet, which provides a benefit to the customer without causing any disruptions in the supply chain for confirmed orders. The second source of supply is a necessary measure to maintain the supply chain of low-voltage polyester film capacitors following the discontinuation of Mylar operations in this area.			
6. Quality assurance measures / risk assessment The second source supplier is already approved and in use by TDK.			
7. Scheduled date of change January 11, 2027			
8. Estimated date of first delivery of changed product January 11, 2027 ☒ For an interim period we 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 Name Anja Kalmes		Signature Signed Kalmes	
Product Marketing Name Felipe Oliveira EMail felipe.oliveira@tdk.com Tel. +49 170 22 57 913		Signature Signed Oliveira	
Customers are asked to address inquiries directly to their sales contacts.			

Dear Business Partner!

We herewith inform you about an Information Note (PIN).

Please refer to the attached document.

Customer Material	Ordering Code	Material	Material Desc
EPCB32520C0105K189	B32520C0105K189	B32520C105K189	1,000UF 10% 63VPOLYESTER BOXED
EPCB32520C0225K000	B32520C0225K	B32520C 225K	2,200UF 10% 63VPOLYESTER BOXED
EPCB32520C0474J000	B32520C0474J	B32520C 474J	0,470UF 5% 63VPOLYESTER BOXED
EPCB32521C0225J289	B32521C0225J289	B32521C 225J289	2,200UF 5% 63VPOLYESTER BOXED
EPCB32521C0335K189	B32521C0335K189	B32521C335K189	3,300UF 10% 63V POLYESTER BOXED
EPCB32521C0474K289	B32521C0474K289	B32521C474K289	0,470UF 10% 63VPOLYESTER BOXED
EPCB32522A0475K905	B32522A0475K905	B32522A475K905	4,700UF 10% 63V POLYESTER BOXED
EPCB32522C0106K000	B32522C0106K	B32522C 106K	10,000UF 10% 63V POLYESTER BOXED
EPCB32522C0225K000	B32522C0225K	B32522C 225K	2,200UF 10% 63V POLYESTER BOXED
EPCB32522C0475K000	B32522C0475K	B32522C 475K	4,700UF 10% 63V POLYESTER BOXED
EPCB32522C0475K189	B32522C0475K189	B32522C475K189	4,700UF 10% 63V POLYESTER BOXED

EPCB32523R0226 K000	B32523R0226K	B32523R 226K Z 1	22UF 10% 63V MKT BOXED
EPCB32526R0227 A000	B32526R0227A	B32526R 227A Z 1	220UF -15% + 5% 63V MKT WOUND BOXED
EPCB32529C0103J 000	B32529C0103J	B32529C 103J	0,0100UF 5% 63VPOLYESTER BOXED
EPCB32529C0104J 000	B32529C0104J	B32529C 104J G 9	0,1000UF 5% 63VPOLYESTER BOXED
EPCB32529C0104J 289	B32529C0104J 289	B32529C 104J289	0,1000UF 5% 63VPOLYESTER BOXED
EPCB32529C0104 K000	B32529C0104K	B32529C 104K	0,1000UF 10% 63VPOLYESTER BOXED
EPCB32529C0104 K000	B32529C0104K	B32529C 104K G 9	0,1000UF 10% 63V POLYESTER BOXED
EPCB32529C0104 K289	B32529C0104K 289	B32529C 104K289	0,1000UF 10% 63VPOLYESTER BOXED
EPCB32529C0104 K289	B32529C0104K 289	B32529C 104K289G 1	0,1000UF 10% 63V POLYESTER BOXED
EPCB32529C0105J 289	B32529C0105J 289	B32529C 105J289	1,0000UF 5% 63VPOLYESTER BOXED
EPCB32529C0105J 289	B32529C0105J 289	B32529C 105J289G 1	1,0000UF 5% 63VPOLYESTER BOXED
EPCB32529C0105 K000	B32529C0105K	B32529C 105K	1,0000UF 10% 63VPOLYESTER BOXED
EPCB32529C0105 K000	B32529C0105K	B32529C 105K G 9	1,0000UF 10% 63VPOLYESTER BOXED
EPCB32529C0105 K003	B32529C0105K 003	B32529C 105K 3	1,0000UF 10% 63VPOLYESTER BOXED

EPCB32529C0105K189	B32529C0105K189	B32529C105K189	1,0000UF 10% 63VPOLYESTER BOXED
EPCB32529C0152K000	B32529C0152K	B32529C 152K	0,0015UF 10% 63VPOLYESTER BOXED
EPCB32529C0155J289	B32529C0155J289	B32529C 155J289	1,5000UF 5% 63VPOLYESTER BOXED
EPCB32529C0155K189	B32529C0155K189	B32529C155K189	1,5000UF 10% 63VPOLYESTER BOXED
EPCB32529C0222K189	B32529C0222K189	B32529C222K189G 9	0,0022UF 10% 63V POLYESTER BOXED
EPCB32529C0224J289	B32529C0224J289	B32529C 224J289	0,2200UF 5% 63VPOLYESTER BOXED
EPCB32529C0224J289	B32529C0224J289	B32529C224J289G 1	0.2200UF 5% 63V POLYESTER BOXED
EPCB32529C0224J289	B32529C0224J289	B32529C224J289G 9	0,2200UF 5% 63VPOLYESTER BOXED
EPCB32529C0224K000	B32529C0224K	B32529C 224K	0,2200UF 10% 63VPOLYESTER BOXED
EPCB32529C0224K289	B32529C0224K289	B32529C224K289	0,2200UF 10% 63VPOLYESTER BOXED
EPCB32529C0334J189	B32529C0334J189	B32529C 334J189	0,3300UF 5% 63VPOLYESTER BOXED
EPCB32529C0472K000	B32529C0472K	B32529C 472K	0,0047UF 10% 63VPOLYESTER BOXED
EPCB32529C0473J189	B32529C0473J189	B32529C 473J189	0,0470UF 5% 63VPOLYESTER BOXED
EPCB32529C0474K000	B32529C0474K	B32529C 474K	0,4700UF 10% 63VPOLYESTER BOXED

EPCB32529C0474 K000	B32529C0474K	B32529C 474K G 9	0,4700UF 10% 63VPOLYESTER BOXED
EPCB32529C0474 K289	B32529C0474K 289	B32529C 474K289G 9	0,4700UF 10% 63VPOLYESTER BOXED
EPCB32529C0683J 189	B32529C0683J 189	B32529C 683J189	0,0680UF 5% 63VPOLYESTER BOXED
EPCB32529C0684J 289	B32529C0684J 289	B32529C 684J289	0,6800UF 5% 63VPOLYESTER BOXED
EPCB32529C222K 189	B32529C0222K 189	B32529C 222K189	0,0022UF 10% 63VPOLYESTER BOXED
EPCB32529D0225J 000	B32529D0225J	B32529D 225J	2,2000UF 5% 63V POLYESTER BOXED
EPCB32529D0225 K189	B32529D0225K 189	B32529D 225K189G 9	2,2000UF 10% 63VPOLYESTER BOXED

If you require more information, please do not hesitate to directly contact your salesperson at TDK Europe GmbH.

With best regards

Timea Kozma-Vig
Customer Service
Distribution Europe