

June 26, 2026

Information Note

New supplier of discharge resistors for PFC capacitors from Gravataí

To ensure supply chain continuity, a new supplier will be introduced for discharge resistors used in the PFC capacitor (PhiCap) series B32340* and B32343* from Gravataí, Brazil.

The new material meets the specifications for dimensions and material composition, but has a different color. The component currently in use is translucent pink, while the new material is translucent reddish pink. Additionally, the resistor, nut, and washer are now separately in two ESD plastic bags instead of one.

The changes have no impact on the product performance or the datasheet specifications.

Affected products

Ordering code	B32340C4001A840	B32340C4051Z040	B32343C2012A530
B32340C2001A820	B32340C4001A880	B32340C4051Z080	B32343C3011A080
B32340C2001Z820	B32340C4001Z840	B32340C4052A000	B32343C3011A580
B32340C2002A830	B32340C4001Z880	B32340C4052A010	B32343C3011Z080
B32340C2011A720	B32340C4011A740	B32340C4052A040	B32343C3011Z580
B32340C2011Z720	B32340C4011A780	B32340C4052A410	B32343C3021A080
B32340C2012A730	B32340C4011Z740	B32340C4052Z000	B32343C3021A580
B32340C2012Z730	B32340C4011Z780	B32340C4052Z040	B32343C3021Z080
B32340C2021A020	B32340C4012A700	B32340C4052Z410	B32343C3021Z580
B32340C2021A520	B32340C4012S810	B32340C4061A740	B32343C3051A080
B32340C2021A560	B32340C4021A540	B32340C4062A040	B32343C3051Z080
B32340C2021A720	B32340C4021A580	B32340C4062A700	B32343C4002A510
B32340C2021Z020	B32340C4021Z540	B32340C4156J004	B32343C4011A040
B32340C2021Z520	B32340C4021Z580	B32340C4181F040	B32343C4011A540
B32340C2021Z720	B32340C4022A500	B32340C5011A720	B32343C4011E580
B32340C2022A530	B32340C4022A510	B32340C5021A520	B32343C4011Z040
B32340C2022Z530	B32340C4022Z500	B32340C5031A320	B32343C4011Z540
B32340C2031A320	B32340C4031A340	B32340C5031A330	B32343C4012A000
B32340C2031A360	B32340C4031A380	B32340C5031F350	B32343C4012A040
B32340C2031Z320	B32340C4031Z340	B32340C5031Z320	B32343C4012A500
B32340C3001A880	B32340C4031Z380	B32340C5032A320	B32343C4012A540
B32340C3001Z880	B32340C4032A300	B32340C5051A020	B32343C4012A580
B32340C3011A780	B32340C4032A310	B32343C2001A520	B32343C4012Z040
B32340C3011Z780	B32340C4032A340	B32343C2001A720	B32343C4012Z080
B32340C3021A580	B32340C4032Z300	B32343C2001Z520	B32343C4012Z540
B32340C3021Z580	B32340C4032Z340	B32343C2001Z720	B32343C4021A540
B32340C3031A380	B32340C4042A210	B32343C2011A020	B32343C4021E080
B32340C3031Z380	B32340C4051A000	B32343C2011A520	B32343C4021E580
B32340C3041A580	B32340C4051A040	B32343C2011Z020	B32343C4021Z540
B32340C3051A080	B32340C4051A080	B32343C2011Z520	B32343C4022A000
B32340C3051Z080	B32340C4051Z000	B32343C2012A030	B32343C4022A080

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CAP

Power Capacitors
 Internal / External

260626CAP1e

June 26, 2026

B32343C4022A500	B32343C4051A040	B32343C4052Z040	B32343C5713A015
B32343C4022A540	B32343C4051A080	B32343C5012A020	B32343C5713A016
B32343C4022A580	B32343C4051E080	B32343C5012A520	B32343C5713A017
B32343C4022E580	B32343C4051Z040	B32343C5012Z020	B32343C5713A026
B32343C4022Z080	B32343C4052A000	B32343C5022A520	B32343C5713A031
B32343C4022Z500	B32343C4052A010	B32343C5022Z520	B32343C5713A060
B32343C4022Z540	B32343C4052A040	B32343C5713A003	B32343C5713A074
B32343C4022Z580	B32343C4052E000	B32343C5713A013	B32343C5713A079
B32343C4041E080	B32343C4052Z000	B32343C5713A014	

Scheduled date of introduction: July 13, 2026
(or earlier, with written approval by the customer)

Enclosure IN (ID No. FILM P26.005)

Contact Deepak Patni, CAP FILM ES PFC PM, Mumbai

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

Information Note

1. ID No. FILM P26.005		2. Date of announcement June 26, 2026	
3. Product / product group PFC capacitors from Gravatai/ Brazil with discharge resistor	Old ordering code B32340* B32343*	New ordering code no change	Customer part number
4. Description of change TDK will introduce an new supplier for discharge resistors used in the affected PhiCap series. The new material complies with the dimensional and material composition specifications. The new supplier's resistor has a different color. The currently used component is translucent pink, while the new material is translucent reddish-pink. As part of the packaging, instead of a single ESD plastic bag containing the resistor, nut, and washer, they are separated into two ESD plastic bags. This change in packaging does not impact the datasheet specifications.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No impact on the product performance or specification. This is merely an internal measure to ensure supply chain continuity, as the previous supplier has ceased operations.			
6. Quality assurance measures / risk assessment No risks are expected. The Discharge resistors are tested & complying to the Ohmic Value requirements for Capacitors. The new ESD plastic bag material was approved based on technical material requirements and environmental analysis.			
7. Scheduled date of change July 13, 2026 (or earlier, with written approval by the customer)			
8. Estimated date of first delivery of changed product July 13, 2026 (or earlier, with written approval by the customer) ☒ 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 Deepak Patni EMail deepak.patni@tdk.com		Signature Signed Patni	
Customers are asked to address inquiries directly to their sales contacts.			