

June 16, 2023

PCN**Change of packaging of ModCap MF and ModCap HF**

To improve quality, the packaging of the ModCap® MF and ModCap® HF capacitors has been optimized. There is no effect on the performance of the components, on product quality, specification and lead time. The new packaging has been tested to validate its quality to avoid possible damages during transport of the capacitors.

Affected products

Ordering code ModCap MF	Ordering code ModCap HF
B25645A1108K003	B25647A1128K003
B25645A1108K013	B25647A1158K003
B25645A1118K003	B25647A1647K003
B25645A1138K003	B25647A1887K003
B25645A1138K013	B25647A1927K403
B25645A1178K003	B25647A1947K003
B25645A1188K003	B25647A9198K003
B25645A1198K003	
B25645A1258K003	
B25645A1328K003	
B25645A1567K003	
B25645A1757K003	
B25645A2367K003	
B25645A2447K003	
B25645A2677K003	
B25645A2827K003	
B25645A9218K003	
B25645A9398K003	

Scheduled date of change: October 1, 2023

Estimated date of first deliveries: October 1, 2023

(or earlier, with written approval by the customer)

Enclosure PCN (ID No. FILM P23-14)**Contact** Mercedes González, CAP FILM ES HP PM, Málaga**Customers are asked to address inquiries directly to their sales contacts.****TDK Electronics AG**

Rosenheimer Strasse 141 e, 81671 Munich · Post: P.O.Box 80 17 09, 81617 Munich, Germany
Headquarters: Munich · Commercial register of the local court (Amtsgericht): Munich HRB 127250
Chairman of the Supervisory Board: Dr. Werner Faber
Management Board: Dr. Werner Lohwasser, Chairman · Juergen Holzinger · Joachim Thiele
www.tdk-electronics.tdk.com

CAP
Power caps
Internal / External

230616CAP2e

Product / Process Change Notification

1. ID No. FILM P23-14		2. Date of announcement June 16, 2023	
3. Product / product group PEC HP. Modcap	Old ordering code see ÚPtoDATE	New ordering code No change	Customer part number N/A
4. Description of change The packaging of Modcap capacitors has been improved for further quality and optimization.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) There is no effect in the performance of the capacitor. The new packaging has been tested to validate its quality in order to avoid possible damages during transport of our capacitors.			
6. Quality assurance measures / risk assessment No effect on product quality, specification and lead time. This packaging has been successfully validated.			
7. Scheduled date of change October 1, 2023			
8. Estimated date of first delivery of changed product October 1, 2023 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 checked="" 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 Anja Kalmes		Signature Signed Anja Kalmes	
Product Marketing Name Mercedes González Tel. +34 952 648 401 E-mail mercedes.gonzalez@tdk.com		Signature Signed Mercedes González	
Customer feedback			
Customer acknowledgement		Signature	