July 24, 2020

# PCN New label for EPCOS MKP DC power capacitors from Zhuhai FTZ

A new standardized label is being introduced for EPCOS MKP DC power capacitors. The changes apply only to capacitors produced in the Zhuhai FTZ factory in China. The capacitors themselves remain unchanged.

### Affected products

Ordering code	Туре
B2562*	MKP DC
B25631A*	MKP DC LSI
B25631S*	
B25692S1148K203	MKP DC (resin top)

#### **Description of label changes**

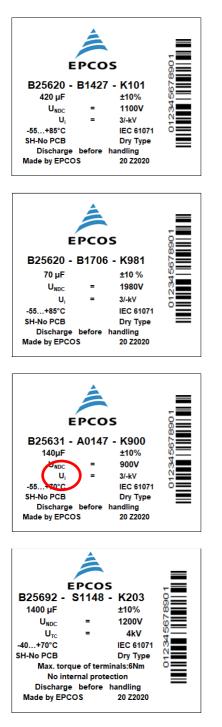
- All affected labels: Voltage symbol changed from U to V
- B2562\* series: Voltage between terminal and case will be marked correctly in the label as 4 kV instead of 3 kV.
- B2562\* series, 1980 V types: Rated voltage will be marked as 2 kV since they were tested according to 2 kV types.
- B25631A\* and B25631S\* series: U<sub>i</sub> voltage will be removed from the label.
- B25692S1148K203: Voltage between terminal and case will be marked correctly in the label as 5 kV instead of 4 kV.

Power Capacitors Internal / External

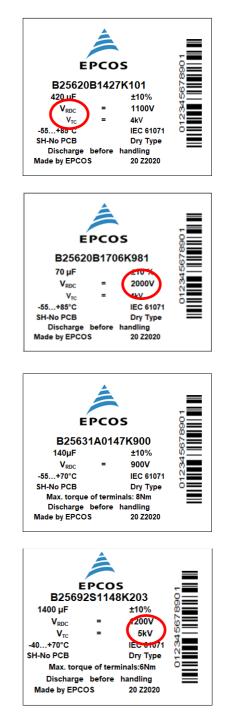
# u·p·t·o·d·a·t·e Newsletter 🐼 TDK

#### July 24, 2020

#### Old label



#### New label



u·p·t·o·d·a·t·e Newsletter 🐼 🔼

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Scheduled date of introduction: November 2, 2020 Estimated date of first delivery with changed labels: November 2, 2020

The data sheets may be downloaded under www.tdk-electronics.tdk.com/en/dc\_power\_capacitors

Enclosure PCN (ID No. FILM P20-05)

Contact Natalia Iriondo CAP FILM I&A MKP PM, Munich

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



## **Product / Process Change Notification**

1.	1. ID No. FILM P20-05		2. Date of announcement July 24, 2020		
3.	Product / product group EPCOS power electronic capacitors MKP DC*	Old ordering code B2562* B25631A* B25631S* B25692S1148K203	<b>New ordering code</b> No change	<b>Customer part number</b> n/a	
4.	<ul> <li>Description of change</li> <li>In order to unify our layout on the capacitor labels, we will introduce the following changes:</li> <li>1) Change of the symbol for voltage from 'U' to 'V'</li> <li>2) B2562* 1980 V types: Marking as 2 kV types (since they were tested for 2 kV)</li> <li>3) B2562*: Voltage between terminal and case will be marked correctly ( 4 kV instead of 3 kV )</li> <li>4) B25692S1148K203: Voltage between terminal and case will be marked correctly in the label (5 kV instead of 4 kV)</li> <li>5) B25631A* and B25631S* series: Ui voltage will be removed from the label</li> </ul>				
	Effect on the product or for the customer (benefit, quality, specification, lead time) Only the printing layout on the label will change, as described above. The capacitors itself remain unchanged.				
0.	Quality assurance measures / risk assessment Quality procedures will remain unchanged				
7.	Scheduled date of change November 2, 2020				
8.	<ul> <li>Estimated date of first delivery of changed product November 2, 2020</li> <li>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.</li> <li>November 2, 2020</li> <li>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.</li> <li>For an interim period we cannot rule out that old as well as new products will be shipped.</li> <li>Future shipments can consist of old and new products as the new changed product is used as an alternative to the old product.</li> </ul>				
	Quality Management		Signature		
	Name     Anja Kalmes     Signed     Anja Klames		es		
	Product Marketing Name Natalia Iriondo Tel. +49 89 54020-2459 E-mail natalia.iriondo@tdk		Signature Signed Natalia Irio	ondo	
Customer feedback					

Customer acknowledgement

Signature