

August 7, 2020

PCN

Copper paste metallization for EPCOS varistors of B722 series

Copper paste metallization for EPCOS disk varistors of the B722* series will be expanded to varistors in the range of 175 V to 250 V. As a result, the whole varistor portfolio with voltages from 175 V to 680 V will be produced with copper paste metallization. These varistors will be labeled with the 15-digit ordering code plus V87 suffix.

This change has no impact on function, quality, reliability, processability and delivery times of the affected products. The plant in Zhuhai/China is certified to IATF 16949 and ISO 9001. Production release complies with IATF 16949.

Affected products

Ordering code	Ordering code	Ordering code	Ordering code
B72205S0171*	B72214S2211*	B72210S0251*	B72214U2211*
B72207S0171*	B72220S2211*	B72214S0251*	B72210U2231*
B72210S0171*	B72205S0231*	B72220S0251*	B72207U2251*
B72214S0171*	B72207S0231*	B72205S2251*	B72220P3171*
B72220S0171*	B72210S0231*	B72207S2251*	B72220P3211*
B72205S2171*	B72214S0231*	B72210S2251*	B72220P3231*
B72207S2171*	B72220S0231*	B72214S2251*	B72220P3251*
B72210S2171*	B72205S2231*	B72220S2251*	B72210P2171*
B72214S2171*	B72207S2231*	B72205U2171*	B72210P2211*
B72220S2171*	B72210S2231*	B72207U2171*	B72214P2171*
B72207S0211*	B72214S2231*	B72210U2171*	B72214P2211*
B72205S2211*	B72220S2231*	B72214U2171*	B72214P2231*
B72207S2211*	B72205S0251*	B72220U2171*	B72214P2251*
B72210S2211*	B72207S0251*	B72210U2211*	-

Scheduled date of change: November 16, 2020

Estimated date of first deliveries: November 16, 2020

Enclosure PCN (ID No. PPD 08/T125)

Contact Patrick Rittmann, PPD VAR PM, Zhuhai

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

TDK Electronics AG

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Varistors, CeraDiodes
 Internal / External

200807VAR1e

Product / Process Change Notification

1. ID No. PPD 08/T125		2. Date of announcement August 7, 2020	
3. Product / product group EPCOS varistors	Old ordering code	New ordering code no change	Customer part number -
	B722*171*		
	B722*211*		
	B722*231*		
4. Description of change Copper paste will be introduced for varistors in the voltage class of 175 V to 250 V.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) This change has no impact on function, quality, reliability or lead time.			
6. Quality assurance measures / risk assessment TDK Zhuhai FTZ is certified according to IATF 16949 and ISO 9001. Production release is in conformance with IATF 16949.			
7. Scheduled date of change November 16, 2020			
8. Estimated date of first delivery of changed product November 16, 2020 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.			
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Product Marketing Name Patrick Rittmann Tel. +86 756 886 3885 E-mail patrick.rittmann@tdk-electronics.tdk.com		Signature Signed Rittmann	

Customer feedback	
Customer acknowledgement	Signature