

April 12, 2019

PCN

New packing units for the LN8A/B series of EPCOS surge arresters

The packing units of the LN8A and LN8B series of EPCOS stacked gas-filled surge arresters will be changed. To better utilize the space in the packing reels and to reduce waste, the packing units (PU) will be increased from 150 to 300 pcs/reel. As a result, new ordering codes (identifiable by the last four digits) will also be introduced.

Affected products

Old PU 150 pcs/reel		New PU 300 pcs/reel	
Ordering code	Type	Ordering code	Type
B88069X1003T152	LN8A-A1400DC-5	B88069X1003T 302	LN8A-A1400DC-5
B88069X2863T152	LN8A-A800DC-5	B88069X2863T 302	LN8A-A800DC-5
B88069X2003T152	LN8A-A1200DC-4	B88069X2003T 302	LN8A-A1200DC-4
B88069X3053T152	LN8B-B1400DC-5	B88069X3053T 302	LN8B-B1400DC-5

Scheduled date of introduction: July 22, 2019

The electrical and mechanical characteristics of the affected products as well as the delivery times remain unchanged.

Samples are available on request.

Enclosure PCN (ID No. PPD1/T124)

Contact Wong Huan Chee, PPD AB PM, Johor Bahru

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: Joachim Zichlarz, Chairman · Joachim Thiele · Dr. Werner Lohwasser
www.tdk-electronics.tdk.com

Arresters

Internal / External

190412AB1e

Product / Process Change Notification

1. ID No. PPD1/ T124		2. Date of announcement April 12, 2019	
3. Product / product group Surge arresters LN8A and LN8B series	Old ordering code B88069X1003T152 B88069X2863T152 B88069X2003T152 B88069X3053T152	New ordering code B88069X1003T302 B88069X2863T302 B88069X2003T302 B88069X3053T302	Customer part number
4. Description of change The packing of the LN8A/B will be changed. To better utilize the space in the packing reels of LN8A/B types and reduce the packaging waste, the quantity per reel will be increased from 150 pcs/reel to 300 pcs/reel. The last 4 digits of ordering code will be changed from T152 to T302.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) Increase of the quantity per reel reduces the packaging waste. The electrical and mechanical characteristics remain unaffected by these changes. The delivery times remain unchanged.			
6. Quality assurance measures / risk assessment The qualification was successfully performed according to IATF 16949 requirements. The investigations for internal release showed no negative effects on the product characteristics as a consequence of the change described in item 4. The established control plans will consequently not be changed. All quality assurance measures will be maintained. Samples are available on request.			
7. Scheduled date of change July 22, 2019			
8. Estimated date of first delivery of changed product July 22, 2019 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 Markus Weiglhofer		Signature Signed Weiglhofer	
Product Marketing Name Wong Huan Chee Tel. +607 3566 666 E-mail huanchee.wong@tdk-electronics.tdk.com		Signature Signed Wong	
Customer feedback			
Customer acknowledgement		Signature	