

03.07.2020

PCN

Größere Verpackungseinheit für die S30-Serie der EPCOS Ableiter

Um den Platz in der Verpackung besser zu nutzen und Müll zu reduzieren wird die Verpackungseinheit (VE) der S30-Serie der gasgefüllten EPCOS Überspannungsableiter aus dem Werk in Xiaogan/ China vergrößert von 2000 auf 2500 Stück/Rolle.

Gleichzeitig wird eine neue Bestellnummer eingeführt, da sich die letzten vier Ziffern der Bestellnummer von T203 auf T253 ändern.

Betroffene Produkte

Typ	Bisherige Bestellnummer VE 2000 Stück/Rolle	Neue Bestellnummer VE 2500 Stück/Rolle
S30-A75X	B88069X1023 T203	B88069X1023 T253
S30-A90X	B88069X9231T203	B88069X9231T253
S30-A90X	B88169X2230T203	B88169X2230T253
S30-A90XR	B88069X2993T203	B88069X2993T253
S30-A150X	B88069X2283T203	B88069X2283T253
S30-A150X	B88069X6071T203	B88069X6071T253
S30-A150X	B88069X9631T203	B88069X9631T253
S30-A150X	B88169X2236T203	B88169X2236T253
S30-A150XJ	B88069X2403T203	B88069X2403T253
S30-A200X	B88069X2543T203	B88069X2543T253
S30-A200X	B88069X9171T203	B88069X9171T253
S30-A230X	B88069X5941T203	B88069X5941T253
S30-A230X	B88169X2241T203	B88169X2241T253
S30-A230XS	B88069X9801T203	B88069X9801T253
S30-A300X	B88069X5531T203	B88069X5531T253
S30-A300XS	B88069X6891T203	B88069X6891T253
S30-A300XS	B88169X2266T203	B88169X2266T253
S30-A350X	B88069X8361T203	B88069X8361T253
S30-A400X	B88069X5211T203	B88069X5211T253
S30-A400X	B88069X7981T203	B88069X7981T253
S30-A420X	B88069X9311T203	B88069X9311T253
S30-A420XS	B88069X6311T203	B88069X6311T253
S30-A500XS	B88069X1873T203	B88069X1873T253
S30-A600XS	B88069X2613T203	B88069X2613T253
S30-A600XS	B88069X2673T203	B88069X2673T253
S30-C400X	B88069X8011T203	B88069X8011T253
S30-C400X	B88169X2233T203	B88169X2233T253

TDK Electronics AG

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Ableiter

Intern / Extern

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S30-C420X	B88069X9301T203	B88069X9301T253
S30-C420X	B88069X9551T203	B88069X9551T253
S30-C420X	B88169X2260T203	B88169X2260T253
S30-C420XS	B88069X4763T203	B88069X4763T253
S30-C450XS	B88069X9641T203	B88069X9641T253
S30-C600XS	B88069X5643T203	B88069X5643T253
S30-C600XS	B88069X9111T203	B88069X9111T253
S30-C90X	B88069X9331T203	B88069X9331T253
S30-H08XS	B88069X4723T203	B88069X4723T253

Geplante Einführung: 12. Oktober 2020

Geplante erste Auslieferungen: 12. Oktober 2020

Die elektrischen und mechanischen Eigenschaften der betroffenen Produkte sowie die Lieferzeiten bleiben unverändert.

Muster sind auf Anfrage verfügbar.

Anlage PCN (ID No. PPD003/T125)

Kontakt Wong Huan Chee, PPD AB PM, Johor Bahru

Kunden wenden sich bei Fragen bitte direkt an ihren Ansprechpartner im Vertrieb.

Product / Process Change Notification

1. ID No. PPD003/ T125		2. Date of announcement July 3, 2020	
3. Product / product group S30 series of gas-filled EPCOS surge arresters	Old ordering code See UPtoDATE	New ordering code See UPtoDATE	Customer part number
4. Description of change The packing units (PU) of the S30 series will be changed from 2000 to 2500 pcs/reel. The last four digits of the ordering code will be changed from T203 to T253.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) 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 effects on the mechanical 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 October 12, 2020			
8. Estimated date of first delivery of changed product October 12, 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 checked="" 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 Wong Huan Chee Tel. +607 3566 666 E-mail huanchee.wong@tdk-electronics.tdk.com		Signature Signed Wong	

Customer feedback	
Customer acknowledgement	Signature