

05.10.2018

PCN EPCOS MKP-AC-Kondensatoren mit Kupferband-Design

Um die Verbindung zwischen den gewickelten metallisierten Folienelementen in EPCOS Leistungskondensatoren robuster zu machen, wird das bisherige *Hufeisen*-Design in ein *Kupferband*-Design geändert. Dieses Kupferband wurde bereits freigegeben und in unserer neuen, Anfang 2018 vorgestellten Serie B3237* erfolgreich eingeführt.

Diese Änderung betrifft nur Kondensatoren, die im Werk Zhuhai (FTZ) produziert werden.

Betroffene Produkte

Bestellnummer
B32361*
B32362*
B32364*

Geplante Einführung: 14. Januar 2019

Erste Auslieferungen: 1. Februar 2019

Anlage PCN (ID No. FILM P18-15)

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

TDK Electronics AG

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Sitz der Gesellschaft: München · Registergericht: Amtsgericht München HRB 127250

Vorsitzender des Aufsichtsrats: Dr. Werner Faber

Vorstand: Joachim Zichlarz, Vorsitzender · Joachim Thiele · Dr. Werner Lohwasser

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Leistungs-
kondensatoren
Intern / Extern

181005PC1g

Product / Process Change Notification

1. ID No.: FILM P18-15		2. Date of announcement: October 5, 2018	
3. Product / product group: PEC MKP AC	Old ordering code: B32361*	New ordering code: No change	Customer part number:
	B32362*		
	B32364*		
4. Description of change: Change of the connection method between the wound metallized film elements inside the capacitor. We will change from the current "horseshoe" design to a "copper band" design. This copper band design has already been approved and introduced in our new B3237* series, which was released beginning 2018. The change applies only to capacitors produced in the Zhuhai (FTZ) plant.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time): More robust connection between the wound metallized film elements inside of the capacitor.			
6. Quality assurance measures / risk assessment: Quality procedures will remain unchanged.			
7. Scheduled date of change: January 14, 2019			
8. Estimated date of first delivery of changed product: February 1, 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. For an interim period we cannot rule out that old as well as new products will be shipped.			
Quality Management Name Anja Kalmes		Signature signed Kalmes	
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Customer feedback	
Customer acknowledgement	Signature