

27.10.2017

PCN

PhaseCap Energy mit verbesserter Stoß- und Vibrationsbelastbarkeit

Das neue verbesserte Design der EPCOS BLK-Kondensatoren der Baureihe PhaseCap[®] Energy (Gasimprägnierung) erhöht ihre mechanische Robustheit. Durch die daraus resultierende größere Widerstandsfähigkeit gegen Vibrationen und Stoßbelastungen erweitert sich auch der Bereich ihrer Anwendungsmöglichkeiten.

Betroffene Produkte

Bestellnummer	Typ
B25674A*	PhaseCap Energy, gasgefüllt

Geplante Einführung des neuen mechanischen Designs: 5. Februar 2018

Die Datenblätter sind im Produkt-Katalog unter www.epcos.de/pfc_phasecap_energy abrufbar.

Anlage PCN (ID No. FILM P17-10)

Kontakt Dr. Venkatesh Raghavan, CAP PM/PD FILM PQS, München

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

Product / Process Change Notification

1. ID No.: FILM P17-10		2. Date of announcement: October 27, 2017	
3. Product / product group: PhaseCap® Energy	Old ordering code: B25674A*	New ordering code: No change	Customer part number: N/A
4. Description of change: The PhaseCap Energy B25674* series of PFC capacitors has been further reinforced. Its mechanical design has been improved to be more robust against vibration and shock loads and to expand its range of applications, especially those requiring anti-shock and vibration performance.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time): This change will enhance the mechanical reliability of the product, but there will be no change in its electrical performance and specifications. The product will satisfy a range of additional applications requiring anti-shock / vibration performance. The improved design has been validated and qualified by additional mechanical and vibration tests (specific frequency range, acceleration and magnitude of vibration).			
6. Quality assurance measures / risk assessment: Quality procedures will remain unchanged.			
7. Scheduled date of change: February 5, 2018			
8. Estimated date of first delivery of changed product: February 5, 2018 If EPCOS does not receive notification to the contrary within a period of 10 weeks, EPCOS 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 Ms. Anja Kalmes		Signature signed Anja Kalmes	
Product Marketing Name Dr. Venkatesh Raghavan Tel. +49 160 677 85 97 Email r.venkatesh@epcos.com		Signature signed Venkatesh Raghavan	
Customer feedback			
Customer acknowledgement		Signature	