

06.03.2015

Produktänderung **EPCOS DeltaCap Kondensatoren für die Blindleistungskompensation**

Bei einigen EPCOS DeltaCap™ Leistungskondensatoren der Baureihen B32300A* und B32303A* für die Blindleistungskompensation wird die Bauhöhe um 2 mm erhöht.

Zudem werden die Verpackungseinheiten für verschiedene Typen dieser Kondensator-Baureihen von 12 Stück auf 50 Stück erhöht. Eine Liste mit den betroffenen Produkten ist im Anhang beigefügt.

Das im Januar 2011 veröffentlichte DeltaCap Datenblatt (Version 3) ist gültig für Kondensatoren, die bis Kalenderwoche 23/2015 (date code 23Z15) produziert werden. Das Datenblatt vom Januar 2011 wird durch ein neues Datenblatt (Version 4) ersetzt und ist gültig für Kondensatoren, die ab Kalenderwoche 24/2015 (date code 24Z15) produziert werden.

Die Änderungen haben keine Auswirkungen auf die Produktqualität, die elektrische Spezifikation und die Lieferzeit. Die Einführung erfolgt gemäß dem EPCOS Qualitätsmanagement System.

Geplante Einführung: 6. Juni 2015

Anlage PCN
Liste der betroffenen Produkte

Kontakt Lukas Motta, CAP FILM P PM, München

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

Product / Process Change Notification

1. ID No.: FILM P14-12		2. Date of announcement: March 6, 2015	
3. Product / product group: MKD capacitors DeltaCap™ B32303A*A* B32300A*A*	Old ordering code: See annex	New ordering code: See annex	Customer part number: N/A
4. Description of change: The height of selected EPCOS DeltaCap™ capacitors of the B32300A* and B32303A* series for power factor correction will be increased by 2 mm. In addition, the number of pieces per packing unit of various types of these capacitors will be increased from 12 units to 50 units. A list of all affected products is enclosed.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time): The changes have no effect on the product quality, the electrical specification and the lead time.			
6. Quality assurance measures / risk assessment: The capacitors were qualified according to the EPCOS quality management system. The traceability is performed with the date code on the capacitor, e.g. "23Z15" (CW 23/2015) and earlier = capacitor before change, from date code "24Z15" (CW 24/2015) = capacitor after change. The existing data sheet from Jan 2011 (version 3) will be replaced by a new data sheet (version 4), which will be valid for capacitors that are produced with date code "24Z15" and after.			
7. Scheduled date of change: June 6, 2015			
8. Estimated date of first delivery of changed product: June 6, 2015 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 Christian Baur		Signature signed Christian Baur	
Product Marketing Name Lukas Motta Tel. ++49-89-540202613 Email lukas.motta@epcos.com		Signature signed Lukas Motta	

Customer feedback	
Customer acknowledgement	Signature

Annex to UPtoDATE 150306PC1 and PCN FILM P14-12/ T119 of March 6, 2015 /

EPCOS DeltaCap™ capacitors for power factor correction

Affected products

Type	Ordering code		Dimensions d x h [mm]		Packing unit [pcs]	
	Existing	New	Existing	New	Existing	New
MKD230-D-0.5	B32303A2002A530	no change	50 x 148	50 x 150	12	50
MKD230-D-0.7	B32303A2002A730	no change	50 x 148	50 x 150	12	50
MKD230-D-1.0	B32303A2012A030	no change	50 x 148	50 x 150	12	50
MKD230-D-1.5	B32303A2012A530	no change	63.5 x 148	63.5 x 150	12	no change
MKD230-D-2.0	B32303A2022A030	no change	63.5 x 148	63.5 x 150	12	no change
MKD230-D-2.5	B32303A2022A530	no change	63.5 x 148	63.5 x 150	12	no change
MKD230-I-0.8	B32300A2002A830	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD230-I-1.7	B32300A2012A730	no change	63.5 x 100	63.5 x 102	12	no change
MKD230-I-2.5	B32300A2022A530	no change	63.5 x 125	63.5 x 127	12	no change
MKD250-I-2.0	B32300A2022A050	no change	63.5 x 90	63.5 x 92	12	no change
MKD400-D-1.0	B32303A4012A000	no change	50 x 148	50 x 150	12	50
MKD400-D-1.5	B32303A4012A500	no change	50 x 148	50 x 150	12	50
MKD400-D-2.0	B32303A4022A000	no change	50 x 148	50 x 150	12	50
MKD400-D-2.5	B32303A4022A500	no change	50 x 148	50 x 150	12	50
MKD400-D-5.0	B32303A4052A000	no change	63.5 x 148	63.5 x 150	12	no change
MKD400-I-0.8	B32300A4002A800	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD400-I-1.7	B32300A4012A700	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD400-I-2.5	B32300A4022A500	no change	63.5 x 75	63.5 x 77	12	no change
MKD400-I-3.3	B32300A4032A300	no change	63.5 x 100	63.5 x 102	12	no change
MKD400-I-4.2	B32300A4051A000	no change	63.5 x 100	63.5 x 102	12	no change
MKD400-I-5.0	B32300A4052A000	no change	63.5 x 125	63.5 x 127	12	no change
MKD415-D-1.0	B32303A4012A010	no change	50 x 148	50 x 150	12	50
MKD415-D-1.5	B32303A4012A510	no change	50 x 148	50 x 150	12	50
MKD415-D-2.0	B32303A4022A010	no change	50 x 148	50 x 150	12	50
MKD415-D-2.5	B32303A4022A510	no change	63.5 x 148	63.5 x 150	12	no change
MKD415-D-5.0	B32303A4052A010	no change	63.5 x 148	63.5 x 150	12	no change
MKD415-I-0.8	B32300A4082A310	B32300A4002A810	63.5 x 62.5	63.5 x 64.5	12	no change
MKD415-I-1.7	B32300A4012A710	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD415-I-2.5	B32300A4022A510	no change	63.5 x 100	63.5 x 102	12	no change
MKD415-I-3.3	B32300A4032A310	no change	63.5 x 100	63.5 x 102	12	no change
MKD415-I-5.0	B32300A4052A010	no change	63.5 x 125	63.5 x 127	12	no change
MKD440-D-0.9	B32303A4011A040	no change	50 x 148	50 x 150	12	50
MKD440-D-1.0	B32303A4012A040	no change	50 x 148	50 x 150	12	50
MKD440-D-1.2	B32303A4011A540	no change	50 x 148	50 x 150	12	50
MKD440-D-1.5	B32303A4012A540	no change	50 x 148	50 x 150	12	50

MKD440-D-2.0	B32303A4020A540	no change	50 x 148	50 x 150	12	50
MKD440-D-2.1	B32303A4021A540	no change	50 x 148	50 x 150	12	50
MKD440-D-2.5	B32303A4022A540	no change	63.5 x 148	63.5 x 150	12	no change
MKD440-D-4.2	B32303A4051A040	no change	63.5 x 148	63.5 x 150	12	no change
MKD440-D-5.0	B32303A4052A040	no change	63.5 x 148	63.5 x 150	12	no change
MKD440-I-0.7	B32300A4001A840	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD440-I-1.4	B32300A4011A740	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD440-I-2.1	B32300A4021A540	no change	63.5 x 75	63.5 x 77	12	no change
MKD440-I-2.8	B32300A4031A340	no change	63.5 x 100	63.5 x 102	12	no change
MKD440-I-3.3	B32300A4032A340	no change	63.5 x 100	63.5 x 102	12	no change
MKD440-I-4.2	B32300A4051A040	no change	63.5 x 100	63.5 x 102	12	no change
MKD440-I-5.0	B32300A4052A040	no change	63.5 x 125	63.5 x 127	12	no change
MKD480-D-1.5	B32303A4012A580	no change	50 x 148	50 x 150	12	50
MKD480-D-2.0	B32303A4022A080	no change	50 x 148	50 x 150	12	50
MKD480-D-2.5	B32303A4022A580	no change	63.5 x 148	63.5 x 150	12	no change
MKD480-I-0.7	B32300A4001A880	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD480-I-1.4	B32300A4011A780	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD480-I-2.1	B32300A4021A580	no change	63.5 x 75	63.5 x 77	12	no change
MKD480-I-2.8	B32300A4031A380	no change	63.5 x 100	63.5 x 102	12	no change
MKD525-D-1.0	B32303A5012A020	no change	50 x 148	50 x 150	12	50
MKD525-D-1.5	B32303A5012A520	no change	50 x 148	50 x 150	12	50
MKD525-D-2.0	B32303A5022A020	no change	63.5 x 148	63.5 x 150	12	no change
MKD525-D-2.5	B32303A5022A520	no change	63.5 x 148	63.5 x 150	12	no change
MKD525-I-1.4	B32300A5011A720	no change	63.5 x 62.5	63.5 x 64.5	12	no change
MKD525-I-2.8	B32300A5031A320	no change	63.5 x 100	63.5 x 102	12	no change
MKD525-I-3.3	B32300A5032A320	no change	63.5 x 100	63.5 x 102	12	no change
MKD525-I-4.2	B32300A5051A020	no change	63.5 x 125	63.5 x 127	12	no change

Dimensional drawing:

