July 27, 2018

PCN EPCOS aluminum electrolytic capacitors with screw terminals to be shipped without accessories

Due to the low demand for accessories, EPCOS aluminum electrolytic capacitors with screw terminals will no longer be shipped with co-packaged accessories. The change only affects types listed in the data book, not customer-specific types.

Ordering code	Ordering code	Ordering code	Ordering code
B41456*	B43474*	B43704*	B43742*
B41458*	B43484*	B43705*	B43743*
B41550*	B43550*	B43712*	B43750*
B41554*	B43560*	B43713*	B43752
B41560*	B43564*	B43720*	B43760*
B41570*	B43566*	B43721*	B43761*
B41580*	B43570*	B43723*	B43762*
B43454*	B43580*	B43724*	B43763*
B43455*	B43584*	B43725*	B43770*
B43456*	B43586*	B43732*	B43772*
B43457*	B43700*	B43733*	B43875*
B43458*	B43701*	B43740*	
B43464*	B43703*	B43741*	

Affected products

Until now, M5 or M6 screws and washers were always co-packaged with the capacitors. For types with M8 or M12 stud nuts, washers were also included for the stud nuts.

In the future, accessories may be ordered separately if required:

Screw terminals	Capacitor type	Ordering code	Content
M5	Without stud	B44020J0500B000	32 screws and 32 washers
M5	With stud	B44020J0500B012	16 nuts and 16 washers for nuts
M6	Without stud	B44020J0600B000	32 screws and 32 washers
M6	With stud	B44020J0600B012	16 nuts and 16 washers for nuts

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Change of packing size

In addition, the height of the packing for some capacitor sizes is being reduced, as less cardboard fill material is used:

Capacitor size Ø x height [mm]	Capacitor type	Previous box dimensions [mm]	New box dimensions [mm]
35.7 x 105.7	With stud	411 x 298 x 154	411 x 298 x 134
51.6 x 105.7	With stud	380 x 380 x 203	380 x 380 x 165
64.3 x 105.7	With stud	380 x 380 x 203	380 x 380 x 165
64.3 x 143.2	With stud	380 x 380 x 238	380 x 380 x 203
76.9 x 105.7	With stud	380 x 380 x 203	380 x 380 x 165
76.9 x 143.2	With stud	380 x 380 x 238	380 x 380 x 203
76.9 x 168.7	With stud	380 x 380 x 278	380 x 380 x 238

The packing sizes for other capacitors remain unchanged.

Scheduled date of introduction: December 1, 2018

Enclosure PCN (ID No. 2018_09)

Contact Dr. Richard Stanzel, CAP ALU PM, Munich

Customers are asked to address inquiries directly to their sales contacts.



Product / Process Change Notification

1.	. ID No. : 2018_09		2. Date of announcement: July 27, 2018			
3.	Product / product group: EPCOS screw-terminal aluminum electrolytic capacitors	Old ordering code: See list	New ordering code: See "description of change"	Customer part number: n.a.		
4.	Description of change: Old: By default, the following accessories are co-packaged for all data-book screw terminal capacitors of the series mentioned under 3. - screws (M5 or M6) - washers for screws Additionally for stud types: - nuts (M8 or M12) - washer for nuts					
	 New: The packing of the data-book screw terminal capacitors does not contain accessories. Accessories may be ordered separately in the following material codes: Terminal type M5, capacitors without studs: B44020J0500B000 Terminal type M5, capacitors with studs: B44020J0500B012 Terminal type M6, capacitors without studs: B44020J0600B000 Terminal type M6, capacitors with studs: B44020J0600B012 Note: These material codes contain 32 screws and washers, and 16 nuts and washers for these nuts in the case of stud types. 					
	In addition, the box height has been reduced (contains less cardboard layer filling material) in the following cases: - Dia. 35.7 x 105.7 mm with threaded stud: dimensions of old box 411x298x154 mm; dimensions of new box 411x298x134 mm - Dia. 51.6 x 105.7 mm with threaded stud: dimensions of old box 380x380x203 mm; dimensions of new					
	box 380x380x165 mm - Dia. 64.3 x 105.7 mm with threaded stud: dimensions of old box 380x380x203 mm; dimensions of new box 380x380x165 mm					
	- Dia. 64.3 x 143.2 mm with threaded stud: dimensions of old box 380x380x238 mm; dimensions of new box 380x380x203 mm					
	 Dia. 76.9 x 105.7 mm with threaded stud: dimensions of old box 380x380x203 mm; dimensions of new box 380x380x165 mm Dia. 76.9 x 143.2 mm with threaded stud: dimensions of old box 380x380x238 mm; dimensions of new box 280x280x28 mm; dimensions dimens					
	box 380x380x203 mm - Dia. 76.9 x 168.7 mm with threaded stud: dimensions of old box 380x380x278 mm; dimensions of new box 380x380x238 mm The box dimensions for the other capacitors remain unchanged.					
	Please note: This change do book types of the series me	pes not apply to customiz	-	tors, but only to the data-		
5.	Effect on the product or for the customer (benefit, quality, specification, lead time): No impact on quality and reliability.					
6.	Quality assurance measur All three factories (Xiamen, ISO/TS 16949:2009 / IATF	res / risk assessment: China, Szombathely, Hui				



7. Scheduled date of change: December 1, 2018

8. Estimated date of first delivery of changed product: December 1, 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.

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Customer feedback

Customer acknowledgement

Signature

Signature

Signature

signed Kalmes

signed Stanzel