

April 21, 2017

Product change

New shockproof packaging for mounting assembly for printed circuit boards

The packing of the EPCOS P-core *mounting assembly for printed circuit boards* (terminal carriers and yokes) has been improved. Up to now, these assemblies were packed in bulk. In the future they will be plugged into polystyrene or polyethylene foam boards. This will make the packing more resistant against external mechanical shocks and other impacts during transport.

Affected products

Ordering code	Type (Core, mounting assemblies)
B65518D2001*	P9/5
B65518D2002*	P9/5
B65535B0003*	P11/7
B65545B0010*	P14/8
B65545B0009*	P14/8
B65615B0001*	P36/22
B65655B0009*	P18/11
B65655B0010*	P18/11
B65665C0004*	P22/13
B65675B0005*	P26/16
B65705B0003*	P30/19

The ordering codes and packing units remain unchanged.

Planned introduction: July 31, 2017

Enclosure PCN (ID No. MAG-462040417)

Contact Dr. Bernard Michaud, MAG TF F PM, Munich

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

EPCOS AG · A TDK Group Company

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Ferrites and
Accessories
Internal / External

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Product / Process Change Notification

1. ID No.: MAG-462040417		2. Date of announcement: April 21, 2017	
3. Product / product group: P-types mounting assemblies P9/5 P9/5 P11/7 P14/8 P14/8 P36/22 P18/11 P18/11 P22/13 P26/16 P30/19	Old ordering code: B65518D2001* B65518D2002* B65535B0003* B65545B0010* B65545B0009* B65615B0001* B65655B0009* B65655B0010* B65665C0004* B65675B0005* B65705B0003*	New ordering code: No change	Customer part number:
4. Description of change: Change of packing mode for mounting assemblies. Change from "bulk packing" mode to "insert into styrene board or PE foam board" mode.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time): Improved packing mode to protect the pins against damage during transport.			
6. Quality assurance measures / risk assessment: EPCOS internal approval process for packing change successfully performed			
7. Scheduled date of change: July 31, 2017 or earlier after customer approval			
8. Estimated date of first delivery of changed product: July 31, 2017 or earlier after customer approval 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	