July 5, 2019

## PCN New shockproof packaging for EPCOS RM 6 and RM 8 coil formers

The packing of the EPCOS RM 6 and RM 8 coil formers will be improved. Up to now, these coil formers 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.

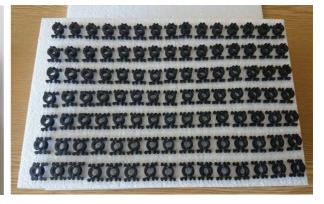
## Affected products

Ordering code	Description
B65808E1508T001	RM 6 Valox 420SE0
B65812C1512T001	RM 8 Valox 420SE0

Pic 1: Bulk packaging - old

Schedule date of introduction: October 14, 2019

Pic 2: Stick in styrene packing - new



Enclosure PCN (ID No. MAG-569250619)

Contact Philipp Laurer, MAG TF F PM, Munich

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

**TDK Electronics AG** Rosenheimer Strasse 141 e, 81671 Munich · Post: P.O.Box 80 17 09, 81617 Munich, Germany Headquarters: Munich · Commercial register of the local court (Amtsgericht): Munich HRB 127250 Chairman of the Supervisory Board: Dr. Werner Faber Management Board: Joachim Zichlarz, Chairman · Joachim Thiele · Dr. Werner Lohwasser www.tdk-electronics.tdk.com Ferrites and Accessories Internal / External

190705FER2e



## **Product / Process Change Notification**

1.	1. ID No. MAG-569250619		2. Date of announcement July 5, 2019			
3.	<b>Product / product group</b> Coil former RM 6 Valox 420SE0	Old ordering code B65808E1508T001	<b>New ordering code</b> No change	<b>Customer part number</b> No change		
	Coil former RM 8 Valox 420SE0	B65812C1512T001	No change	No change		
4.	<b>Description of change</b> TDK will change the packing from bulk to foam trays made of polystyrene or polyethylene.					
5.	<b>Effect on the product or for the customer (benefit, quality, specification, lead time)</b> The change will increase the resistance of packing against external mechanical shocks and other impacts during transport.					
6.	Quality assurance measures / risk assessment Drop tests for change process of packing had been performed successfully.					
7.	Scheduled date of change October 14, 2019					
8.	<ul> <li>Estimated date of first delivery of changed product October 14, 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.         Future shipments can consist of old and new products as the new changed product is used as an alternative to the old product.     </li> </ul>					
	Quality Management		Signature			
	Name     Wolfgang Woitsch       Product Marketing					
	Name Philipp Laurer		Signature			
	Tel. +49 89 54020 2326		Signed Laurer			
	E-mail philipp.laurer@tdk-electronics.tdk.com					
	Customer feedback					

Customer acknowledgement

Signature