August 25, 2023

PCN
Change of A_L values for ferrite cores B66281

To reduce lead time due to production stabilization, the inductance factor A_L for the following EPCOS ferrite cores from the series B66281* will be changed.

Affected products

Ordering code	Type	Previous A_L value	New A_L value
B66281G0000X149	ELP 14/3.5/5, N49	800 nH ± 25%	950 nH ± 25%
B66281K0000X149	I 14/1.5/5, N49	850 nH ± 25%	1100 nH ± 25%

Scheduled date of change: December 11, 2023
Estimated date of first deliveries: December 11, 2023
(or earlier, with written approval by the customer)

Enclosure PCN (ID No. MAG-827110823)

Contact Philipp Laurer, MAG TF F PM, Munich

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

Product / Process Change Notification

1. ID No. MAG-827110823		**2. Date of announcement** August 25, 2023	
3. Product / product group Ferrite cores ELP 14/3.5/5, N49 I 14/1.5/5, N49	**Old ordering code** B66281G0000X149 B66281K0000X149	**New ordering code** no change	**Customer part number** n/A
4. Description of change TDK changes AL values: ELP14/3.5/5-N49 - B66281G0000X149 from 800 nH +/-25% to 950 nH +/-25% I14/1.5/5-N49 - B66281K0000X149 from 850 nH +/-25% to 1100 nH +/-25%			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) Reduced lead time due to production stabilization.			
6. Quality assurance measures / risk assessment AL measurement successfully done.			
7. Scheduled date of change December 11, 2023 or after customer approval			
8. Estimated date of first delivery of changed product December 11, 2023 or earlier after customer approval 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.			
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Customer feedback	
Customer acknowledgement	Signature