

February 19, 2021

Information Note

Improved packaging for SIMID 0603-C inductors

The 7-inch packing reels used for inductors of the SIMID 0603-C series will be placed in a blister tray in the future. The latter provides additional protection to the reel and minimizes the risk of damage during shipping and handling.

Affected products

Ordering code
B82496C*000

Previous packaging



New packaging



Scheduled date of introduction and first deliveries: June 1, 2021

During a transition period, the deliveries could contain the new or current packaging.

The electrical and mechanical specification of the affected inductors remains unchanged. The use of the blister tray has no impact on the quality and reliability of the affected products.

The data sheets may be downloaded from www.tdk-electronics.tdk.com/en/smt_inductors

Enclosure IN (ID No. MAG-663040221)

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

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Inductors

Internal / External

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Information Note

1. ID No. MAG-663040221		2. Date of announcement February 19, 2021	
3. Product / product group SMT inductors SIMID 0603-C series.	Old ordering code B82496C*000	New ordering code No change	Customer part number
4. Description of change Introduction of blister tray that holds the reels within the cardboard box for 7" reels of the SIMID 0603-C series.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) The blister tray provides additional protection to the reel and minimizes the risk of damage during shipping and handling.			
6. Quality assurance measures / risk assessment The products themselves are not affected by the new packing. The electrical and mechanical properties of the inductors remain unchanged. Drop tests were performed for the new packing with positive results.			
7. Scheduled date of change June 1, 2021			
8. Estimated date of first delivery of changed product June 1, 2021 <input checked="" type="checkbox"/> For an interim period we cannot rule out that old as well as new products will be shipped. <input type="checkbox"/> 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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