

January 25, 2019

PCN

CeraLink capacitors: Transfer of backend production to Kutina

The backend production for CeraLink® capacitors of the LP family will be transferred from Deutschlandsberg, Austria, to Kutina, Croatia.

The transfer includes the backend steps assembly of leadframes, labeling, electrical measurement and packaging. All other steps including the warehouse/shipping point remain in Deutschlandsberg.

Affected products

Ordering code	Type
B580311*M062	LP CeraLink capacitors
B58031U*M062	LP CeraLink capacitors

Scheduled date of change: End of May 2019 (internal release of relocated equipment)

First deliveries: From June 3, 2019 onwards

Austria as country of origin remains unchanged. There will be no change in appearance, function, quality, reliability or processibility of the affected products.

The plant in Kutina is certified according to IATF 16949. All relocated processes will be released and confirmed by standard process and equipment release procedures.

Enclosure PCN (ID No. PPD 15/T123)

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

TDK Electronics AG

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**Multilayer Ceramic
Capacitors**
Internal / External

190125CER1e

Product / Process Change Notification

1. ID No. PPD 15/T123		2. Date of announcement January 25, 2019	
3. Product / product group CeraLink® capacitors, LP family	Old ordering code B58031I*M062 B58031U*M062	New ordering code No change	Customer part number -
4. Description of change The backend production for CeraLink capacitors of the LP family will be transferred from Deutschlandsberg, Austria, to Kutina, Croatia. For many other TDK products the backend processes are already located in Kutina. The transfer includes the backend steps assembly of leadframes, labeling, electrical measurement and packaging. All other steps including the warehouse/shipping point remain in Deutschlandsberg. Country of origin (Austria) remains unchanged.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No change in appearance, function, quality, reliability or processability.			
6. Quality assurance measures / risk assessment The plant in Kutina is certified according to IATF 16949. All relocated processes will be released and confirmed by standard process and equipment release procedures. The complete production transfer will be supported by experienced production engineers.			
7. Scheduled date of change End of May 2019 (internal release of relocated equipment)			
8. Estimated date of first delivery of changed product June 3, 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. <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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Customer acknowledgement		Signature	