

July 17, 2026

PCN

Transfer of front-end production of PTC SMD 0402 to Deutschlandsberg

The front-end production of the following SMD 0402 PTC thermistors will be transferred from Šumperk/Czech Republic to Deutschlandsberg/Austria. Both manufacturing sites are certified according to IATF 16949. This transfer is part of TDK's strategy to consolidate multilayer SMD front-end production in Deutschlandsberg. Product design, material composition, and material properties will remain unchanged. This change is not expected to affect product quality, reliability, solderability, lead time, or processability.

The last block of the 15-digit ordering codes will change from *062 to *562. Upon completion of the transfer, the existing ordering codes will be discontinued and will no longer be available for new orders.

Affected products

Current ordering code	New ordering code	Type
B59404A0130A062	B59404A0130A 562	PTC Limit Temperature Sensors (Protection Device)
B59407A0115A062	B59407A0115A 562	PTC Thermistors for Overcurrent Protection
B59421A0075A062	B59421A0075A 562	PTC Limit Temperature Sensors (Protection Device)
B59421A0085A062	B59421A0085A 562	PTC Limit Temperature Sensors (Protection Device)
B59421A0095A062	B59421A0095A 562	PTC Limit Temperature Sensors (Protection Device)
B59421A0105A062	B59421A0105A 562	PTC Limit Temperature Sensors (Protection Device)
B59421A0115A062	B59421A0115A 562	PTC Limit Temperature Sensors (Protection Device)
B59421A0125A062	B59421A0125A 562	PTC Limit Temperature Sensors (Protection Device)
B59421A0135A062	B59421A0135A 562	PTC Limit Temperature Sensors (Protection Device)
B59451A0115A062	B59451A0115A 562	PTC Limit Temperature Sensors (Protection Device)

Scheduled date of change: November 1, 2026
 Estimated date of first deliveries: November 1, 2026
 (or earlier, with written approval by the customer)

Enclosure PCN (ID No. PPD020/T131)

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

TDK Electronics AG

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PPD

Thermistors
 Internal / External

260717PPD2e

Product / Process Change Notification

1. ID No. PPD020/T131		2. Date of announcement July 17, 2026	
3. Product / product group PTC Thermistors	Old ordering code Suffix 062 - see the list	New ordering code Suffix 562 - see the list	Customer part number N/A
4. Description of change The front-end production of PTC SMD 0402 (Limit Temperature Sensors and Overcurrent Protection) will be transferred from Sumperk/Czech Republic to Deutschlandsberg/Austria using established processes for multilayer products. Both sites are certified according to IATF 16949. With this transfer, TDK aims to concentrate the multilayer SMD front-end production in Deutschlandsberg. Material properties remain unchanged. The ordering codes will change from *062 to *562. After transfer completion, the old ordering codes will be terminated and orders are not possible any longer under this ordering code.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) This change has no negative impact on quality, reliability, solderability, lead time or processability. TDK does not expect detrimental effects on the specified electrical and mechanical parameters of the products and there will be no change in datasheets.			
6. Quality assurance measures / risk assessment - Release of all affected processes and equipment in Deutschlandsberg to IATF 16949 - Intensive training program for the production personnel - Intensified process control and outgoing inspection during the ramp-up phase			
7. Scheduled date of change November 1, 2026			
8. Estimated date of first delivery of changed product November 1, 2026 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