

December 18, 2020

## PCN

### New supplier for EPCOS PTC wire leads

To secure the production of leaded EPCOS PTC thermistors, a new supplier of wire leads is being introduced at the Zhuhai FTZ plant in China.

#### Affected products

Ordering code
B59412C1130B070
B59412C1130B110
B59441C1130A110
B59441U1130A110
B59451C1130A110
B59451C1130B051
B59451C1130B054
B59451C1130B070
B59451C1130B110
B59451U1130A070
B59451U1130B040
B59451U1130B051
B59451U1130B110
B59452C1135A070
B59452U1135A040
B59753U0120B110
B59773C0120B051

Scheduled date of change: March 29, 2021

Estimated date of first deliveries: March 29, 2021

The electrical and mechanical properties of the products remain unchanged.

During the transitional period, leaded components from both the past and the new supplier may be shipped.

**Enclosure** PCN (ID No. PPD19/T125)

**Contact** Jan Fričer, PPD PTC PD, Šumperk

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

#### TDK Electronics AG

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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  
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**Thermistors, sensors**  
Internal / External

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## Product / Process Change Notification

<b>1. ID No.</b> PPD19/T125		<b>2. Date of announcement</b> December 18, 2020	
<b>3. Product / product group</b> EPCOS PTC thermistors	<b>Old ordering code</b> see attached list of affected ordering codes	<b>New ordering code</b> No change	<b>Customer part number</b>
<b>4. Description of change</b> To maintain the production capacity, we have to implement a new lead wire supplier in our plant in Zhuhai FTZ, China.			
<b>5. Effect on the product or for the customer (benefit, quality, specification, lead time)</b> No negative effects on product performance and quality.			
<b>6. Quality assurance measures / risk assessment</b> <ul style="list-style-type: none"> <li>- Release of change according to IATF 16949</li> <li>- Intensive training program for the production personnel</li> <li>- Production plant in Zhuhai FTZ is certified according to IATF 16949</li> <li>- Intensified process control and outgoing inspection during the ramp-up phase</li> </ul>			
<b>7. Scheduled date of change</b> March 29, 2021			
<b>8. Estimated date of first delivery of changed product</b> March 29, 2021 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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<b>Customer feedback</b>	
<b>Customer acknowledgement</b>	Signature