

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)

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

TDK Electronics AG

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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

1. ID No. PPD19/T125		2. Date of announcement December 18, 2020	
3. Product / product group EPCOS PTC thermistors	Old ordering code see attached list of affected ordering codes	New ordering code No change	Customer part number
4. Description of change To maintain the production capacity, we have to implement a new lead wire supplier in our plant in Zhuhai FTZ, China.			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) No negative effects on product performance and quality.			
6. Quality assurance measures / risk assessment <ul style="list-style-type: none"> - Release of change according to IATF 16949 - Intensive training program for the production personnel - Production plant in Zhuhai FTZ is certified according to IATF 16949 - Intensified process control and outgoing inspection during the ramp-up phase 			
7. Scheduled date of change March 29, 2021			
8. Estimated date of first delivery of changed product 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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Product Marketing Name Mr. Jan Fricer Tel. +420 583 360 361 E-mail jan.fricer@tdk-electronics.tdk.com		Signature Signed Fricer	
Customer feedback			
Customer acknowledgement		Signature	

Affected part numbers

B59412C1130B70
B59412C1130B70Z
B59412C1130B70Z5
B59412C1130B70Z15
B59412C1130B110
B59412C1130B110Z15
B59441C1130A110
B59441C1130A110Z15
B59441U1130A110
B59441U1130A110Z15
B59451C1130A110
B59451C1130A110Z15
B59451C1130B51
B59451C1130B51Z15
B59451C1130B54
B59451C1130B54Z15
B59451C1130B70
B59451C1130B70Z
B59451C1130B70Z5
B59451C1130B70Z15
B59451C1130B110
B59451C1130B110Z5
B59451C1130B110Z15
B59451U1130A70
B59451U1130A70Z15
B59451U1130B40
B59451U1130B40Z15
B59451U1130B51
B59451U1130B51Z15
B59451U1130B110
B59451U1130B110Z15
B59452C1135A70
B59452C1135A70Z15
B59452U1135A40
B59452U1135A40Z15
B59753U120B110
B59753U120B110Z15
B59773C120B51
B59773C120B51Z15
B59412C1130B070
B59412C1130B110
B59441C1130A110
B59441U1130A110
B59451C1130A110
B59451C1130B051
B59451C1130B054

B59451C1130B070
B59451C1130B110
B59451U1130A070
B59451U1130B040
B59451U1130B051
B59451U1130B110
B59452C1135A070
B59452U1135A040
B59753U0120B110
B59773C0120B051