

July 17, 2026

PCN

Transfer of PTC thermistor back-end production to Šumperk

The electrical testing, optical inspection, and final outgoing inspection processes for the following PTC thermistors are being transferred from Kutina/Croatia to Šumperk/Czech Republic. Being our European production site for PTC thermistors, Šumperk has already previously managed these processes and possesses the required expertise and infrastructure. Therefore, this relocation will not affect the quality, reliability, solderability, or processability of the products. The consolidation of production activities at a single site will enhance responsiveness and reduce lead times for our customers.

The 15-digit ordering codes will remain unchanged. The 18-digit ordering codes will be updated by removing the suffix "V6X".

Affected products

Ordering code			
B59008U0240B010	B59053U0180B010	B59096R0100B010	B59115R0080B010
B59014A0270B040	B59053U0185B010	B59097A0160B010	B59115R0170B010
B59015R1190B040	B59053U0190B010	B59099A0140B010	B59115R0230B010
B59016A0080B010	B59053U0220B010	B59099A0160B010	B59115R0260B010
B59018U0220B010	B59053U0240B010	B59102R0050A010	B59116R0080B010
B59031R0180B010	B59053U0300B010	B59102R0070A010	B59116R0170B010
B59037A1120B162	B59054A0210B110	B59102R0090A010	B59116R0230B010
B59039D7201U010	B59054A0210B120	B59102R0110A010	B59116R0260B010
B59041R0080A010	B59056A0170B010	B59102R0130A010	B59116S0225B010
B59041R0120A010	B59060A0000A010	B59102R0150A010	B59117R0170B010
B59041R0160A010	B59060A0040A010	B59102R0150B010	B59122R0220B010
B59041R0180A010	B59060A0060A010	B59102R0180A010	B59122S0115B010
B59041R0220A010	B59060A0080A010	B59102R0180B010	B59122S0135B010
B59041U0160B010	B59060A0120A010	B59102R0220A010	B59123A0130B010
B59042A1120B162	B59060A0160A010	B59102R0220B010	B59123U0130B010
B59042U0170B010	B59060A0180A010	B59102R0240A010	B59124U0140B010
B59044A1120B162	B59060A0220A010	B59102R0270A010	B59125A1100B010
B59045A0120B010	B59064A0210B110	B59102R0270B010	B59126A0130B010
B59045R0160B010	B59065U0090B010	B59103R0220B010	B59126A1160B010
B59045U0240B010	B59066A0060A010	B59105R0090B010	B59126R0220B010
B59046U0070B010	B59066A0220A010	B59106R0050B010	B59127R0180B010
B59047U0060B010	B59071R0090B010	B59106R0110B010	B59128A0130B010
B59048U0060B010	B59072R0090B010	B59106R0130B010	B59129A0130B010
B59050A0070B010	B59074R0090B010	B59106R0180B010	B59129A0130B110
B59053A0110A010	B59076R0115B010	B59106R0220B010	B59129A0130B210
B59053A0130A010	B59077R0115B010	B59106R0270B010	B59130A0140B010
B59053A0150A010	B59078R0145B010	B59106U0220B010	B59130A0140B110
B59053A0170B210	B59079R0145B010	B59107R0050B010	B59130R0130B010
B59053A0175B010	B59084A0225B010	B59107R0180B010	B59131R0130A010
B59053A0220A010	B59086F0150B010	B59109R0160B010	B59131R0130B010
	B59095A0080B110	B59110R0220B010	B59133R0130B010

TDK Electronics AG

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PPD

Thermistors
 Internal / External

260717PPD1e

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B59134R0120B010	B59208R0140B210	B59340U0155B010	B59502R0140B210
B59136R0135B010	B59209R0150B010	B59341R0140B010	B59503R0140B110
B59139R0165B010	B59210R0150A010	B59342R0150B010	B59504R0150B010
B59140R0140B010	B59220R0160B110	B59345R0130B010	B59514R0170B010
B59141A0160B010	B59224R0250B010	B59351F0120B010	B59552U0195B010
B59141R0140B010	B59248R0165B010	B59351F0125B010	B59553R0215B010
B59141S1170B010	B59249R0155B010	B59351F0165B010	B59660A0180B010
B59142A0145B010	B59260A1040B010	B59351F0180B010	B59661A0080B010
B59142R0090B010	B59260A1080B010	B59351U0120B010	B59666A0070B010
B59142S1150B010	B59260R1175B010	B59353F0165B010	B59669A0070B010
B59143R0170B010	B59261A1080B010	B59356R0180B010	B59669A0080B010
B59143R0170B110	B59280R0215B010	B59356R0195B010	B59670A0080B010
B59143U0080B010	B59280R1220B010	B59356R0200B010	B59670A0120B010
B59145R0210B010	B59281R1220B010	B59360R0180B010	B59671A0120B010
B59148R0180B010	B59281R1220B010	B59370R0240B010	B59672A0100B010
B59152A0160B010	B59288R0170B010	B59387R0080B010	B59672A0140B010
B59157F0270B010	B59288R0190B010	B59388R0140B010	B59673A0100B010
B59158A0135A010	B59290R0155B010	B59388U0140B010	B59673A0100B020
B59158U0110B010	B59290R0155B110	B59389R0140B010	B59674A0060B010
B59159A0135A010	B59290R0180B010	B59390R0070B010	B59682A0100B010
B59159U0110B010	B59290R0190B010	B59390R0080B010	B59683A0100B010
B59160U0110B010	B59293R0150B010	B59390R0100B110	B59684A0060B010
B59161A0120B010	B59295R1175B010	B59391R0120B010	B59685A0090B010
B59161A0130B010	B59296R0220B010	B59394R0120B010	B59686A0070B010
B59161A0140B010	B59297R0160B010	B59395R0090B010	B59687A0075B010
B59161A0140B110	B59297R1160B010	B59395R0110B010	B59688A0055B010
B59161U0120B010	B59301A1155A010	B59396R0110B010	B59690A0120B010
B59164A0150B010	B59303R0100B010	B59397R0160B010	B59691A0120B010
B59172R0050B010	B59303R0140B110	B59398R0160B010	B59692A0080B010
B59172R0150B010	B59303R0140B210	B59401R0140B010	B59692R0070B010
B59172R0180B010	B59303U0170B010	B59415R0120B010	B59693A0120B010
B59172R0225B210	B59305S0140B010	B59415U0160B010	B59695A0145B010
B59174R0160B010	B59305U0160B010	B59416U0135B010	B59696A0100B010
B59175A0100B010	B59312R0220B010	B59421R0200B010	B59697A0080B010
B59179R0170B010	B59313R0050B010	B59422R0220B010	B59698A0080B010
B59183R0220B010	B59313R0070B010	B59423R0140B110	B59703R0163B210
B59183R0240B010	B59313R0110B010	B59430R0160B010	B59801R1180B010
B59183R0300B010	B59313R0150B010	B59430R0160B110	B59860A1130A110
B59193R0180B010	B59313R0180B010	B59431R0150B010	B59870A0130A010
B59193R0220B010	B59314R0170B010	B59432R0050B010	B59870A0160A110
B59196R0180B010	B59325R0150B010	B59432R0080B010	B59875A0120A110
B59198R0140B010	B59326R0140B010	B59440R0135B010	B59875A0135A110
B59206R0140B110	B59333R0170B010	B59441R0130B010	B59875A1120A110
B59207R0140B010	B59340R0140B010	B59501R0130B010	

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Sample availability: December 1, 2026

Scheduled date of change: March 1, 2027

Estimated date of first deliveries: March 1, 2027

Enclosure PCN (ID No. PPD018/T131)

Contact: Libor Hojka, KT PPD BA PM, Kutina

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

Product / Process Change Notification

1. ID No. PPD018/T131		2. Date of announcement July 17, 2026	
3. Product / product group PTC Thermistors	Old ordering code See UPtoDATE	New ordering code No change	Customer part number N/A
4. Description of change The electrical, optical and outgoing inspection of PTC thermistors is being transferred from Kutina/Croatia back to Šumperk/Czech Republic. Šumperk is the European manufacturing plant for PTC thermistors and is former process owner of above mentioned processes. This transfer is following our location strategy to enhance operational efficiency. The 15-digit ordering codes will remain unchanged. The 18-digit ordering codes will be updated by removing the suffix V6X. Samples availability: December 1, 2026			
5. Effect on the product or for the customer (benefit, quality, specification, lead time) This change has no negative impact on quality, reliability, solderability, or processability. Due to concentrated production in one location, customers can expect faster response to their requirements (e.g. shorter lead times).			
6. Quality assurance measures / risk assessment - Release of all affected processes and equipment in Šumperk plant acc. 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 March 1, 2027			
8. Estimated date of first delivery of changed product March 1, 2027 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.			
Quality Management Name Dernovsek Silvia		Signature Signed Dernovsek	
Product Marketing Name Libor Hojka Tel. +38544566070 E-mail libor.hojka@tdk.com		Signature Signed Hojka	

Customer feedback

Customer acknowledgement

Signature