u·p·t·o·d·a·t·e Newsletter 🕸 🗖



January 14, 2022

Information Note

Change of bundle size for motor protection sensors from Kutina

The bundling for EPCOS PTC thermistors (motor protection sensors) from Kutina/Croatia will be increased from 10 pieces/bundle to 50 pieces/bundle per packing unit in the future. The packaging unit, the primary packaging and the product itself as well as the ordering codes remain unchanged.

Affected products

Ordering code	Ordering code	Ordering code
B59100M1060A070	B59100M1150A070	B59300M1120A070
B59100M1070A070	B59100M1155A070	B59300M1130A070
B59100M1080A070	B59100M1160A070	B59300M1140A070
B59100M1090A070	B59100M1170A070	B59300M1145A070
B59100M1100A070	B59100M1180A070	B59300M1150A070
B59100M1110A070	B59300M1070A070	B59300M1155A070
B59100M1120A070	B59300M1080A070	B59300M1160A070
B59100M1130A070	B59300M1090A070	B59300M1170A070
B59100M1140A070	B59300M1100A070	B59300M1180A070
B59100M1145A070	B59300M1110A070	-

Scheduled date of change: April 25, 2022 Estimated date of first deliveries: April 25, 2022

Enclosure IN (ID No. 017/T126)

Contact Libor Hojka, KT PPD BA PM, Kutina

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



Information Note

1.	. ID No . 017/T126		2. Date of announcement January 14, 2022	
3.	Product / product group PTC thermistors	Old ordering code List of affected ordering codes attached	New ordering code No change	Customer part number

4. Description of change

Change of product quantity per bundle from 10 pcs/bundle to 50 pcs/bundle without change of packing unit quantity and without change of primary packing.

5. Effect on the product or for the customer (benefit, quality, specification, lead time)
No negative impact on product performance or quality.

6. Quality assurance measures / risk assessment

- Release of all affected processes 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 April 25, 2022

8. Estimated date of first delivery of changed product April 25, 2022

- 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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