

Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #: PCN_FeSTAR-TEC_LFS_20230529

Affected Series: WE-STAR-TEC; WE-STAR-TEC LFS
 74271151; 74271151S; 74272151

PCN Date: February 28, 2023

Effective Date: May 29, 2023

Change Category:

- Equipment / Location
 General Data
 Material
 Process
 Product Design
 Shipping / Packaging
 Supplier
 Software

Contact: Product Management

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Data Sheet Change:

- Yes No

Attachment:

- Yes No

Description and purpose of change:

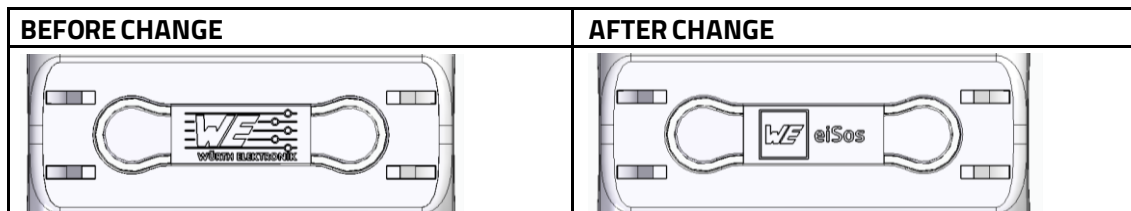
Due to an improvement of the production capability, Würth Elektronik will implement an additional injection mold. All products with date code 2023-05-29 or later, will be affected by this change.

There will be no change in fit, function, quality or reliability of the product.

Detail of Change:

An additional injection mold will be implemented to increase the yearly output capacity for the plastic housings.

- Neither electrical nor mechanical properties of the part will change.
- The Würth Elektronik logo marking on the plastic housing will change.



- Affected part numbers:

WE-STAR-TEC Series:	WE-STAR-TEC LFS Series:
74271151	74272151
74271151S	



Reliability / Qualification Summary:

Product approval is according to the specification criteria and is internally released by the Product Management Department.

The following items are part of the internal release process:

- Visual Appearance (burr, surface, contamination, ...)
- Mechanical Parameters (according as specified in the Datasheet)
- Functional testing (snap-in mechanism, hinges)
- Electrical Parameters (according 25MHz and 100MHz as specified in the Datasheet)
- Approval of production line