

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

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Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #:	PCN_FeAFB_20220504	Change Category:	<input checked="" type="checkbox"/> Equipment / Location
Affected Series:	WE-AFB; 7427001, 74270030, 74270053, 74270034, 742700790	<input type="checkbox"/> General Data	<input type="checkbox"/> Material
PCN Date:	February 04, 2022	<input type="checkbox"/> Process	<input type="checkbox"/> Product Design
Effective Date:	May 04, 2022	<input type="checkbox"/> Shipping / Packaging	<input type="checkbox"/> Supplier
Contact:	Product Management	<input type="checkbox"/> Software	
Phone:	+49 (0) 7942 - 945 5001	Data Sheet Change:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Fax:	+49 (0) 7942 - 945 5179	Attachment:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
E-Mail:	pcn.eisos@we-online.com		

DESCRIPTION AND PURPOSE OF CHANGE:

Due to an improvement of the production capability, Würth Elektronik has implemented an additional production line.

All products with date code 2022-03-01 or later, can be affected by this change.

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

DETAIL OF CHANGE:

Neither electrical specification values at 25MHz or 100MHz nor mechanical properties of the parts will be changed.

The production lines can be identified by the first three digits of the lot number **XXX** XX XX XXXX
XXX.

Affected Part numbers	Lot number of already established production line:	Lot number of additional production line:
7427001, 74270030, 74270053, 74270034, 742700790	Lot number starting with 240 Country of Origin: China	Lot number starting with 241 Country of Origin: Taiwan

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 (Surface, Burr, Contaminations, ...)
- Mechanical Parameters (according as specified in the Datasheet)
- Electrical Parameters (according 25MHz and 100MHz as specified in the Datasheet)
- Approval of production line