## Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

$$\label{eq:max-ey} \begin{split} \text{Max-Eyth-Straße 1} & \cdot 74638 \, \text{Waldenburg} \cdot \text{Germany} \\ \text{Tel.} & \cdot +49 \, (0) \, 79 \, 42 \, 945 \cdot 0 \cdot \text{Fax} \, +49 \, (0) \, 79 \, 42 \, 945 \cdot 400 \\ \text{eiSos@we-online.de} & \cdot \, \text{www.we-online.de} \end{split}$$



Product / Process Change Notification (PCN)			
☐ Minor change			1
PCN #:	PCN_FeSTAR-TEC_20211223		Change Category:
Affected Series:	WE-STAR-TEC; 74271221; 74271221S; 7427122	2; 74271222S	<ul><li>☑ Equipment / Location</li><li>☐ General Data</li><li>☐ Material</li><li>☐ Process</li></ul>
PCN Date:	September 23, 2021		☐ Product Design
Effective Date:	December 23, 2021		<ul><li>☐ Shipping / Packaging</li><li>☐ Supplier</li><li>☐ Software</li></ul>
Contact:	Product Management		Data Sheet Change:
Phone:	+49 (0) 7942 - 945 5001		□ Yes ⊠ No
Fax:	+49 (0) 7942 - 945 5179		Attachment:
E-Mail:	pcn.eisos@we-online.com		□ Yes ⊠ No
DESCRIPTION AND PURPOSE OF CHANGE:			
In order to increase the production capability Würth Elektronik will implement an additional assembly line.			
All products with date code 2021-11-23 or later, will 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 nor mechanical properties of the part will be changed.  The assembly lines can be identified by the first three digits of the lot number XXX XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
Lot No. of already established assembly lines:		Lot number of additional assembly line:	
Lot number starting with 128 Made in Germany		Lot number st Made in Taiwa	tarting with 411 van
Lot number starting Made in Germany	g with 385		
RELIABILITY / QUALIFICATION SUMMARY:			
The additional assembly line uses the same basic assembly technology and is released by the internal requirements of Product Management and Total Quality Management department.			