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

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



Retraction of		
Product / Process Change Notification (PCN)		
☑ Major change☐ Minor change	J	,
PCN #:	PCN_WL-SWTP_20210701_1_Retraction	Change Category:
Affected Series:	WL-SWTP; 1583012xx	☑ Equipment / Location☐ General Data☐ Material
PCN Date:	June 10, 2021	□ Process
Effective Date:	June 10, 2021	□ Product Design□ Shipping / Packaging□ Supplier□ Software
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: Due to factory investments Würth Elektronik is able to continue offering the original part before the change implemented in PCN_WL-SWTP_20210701_1 (see attachment) from April 1st 2021 with effective date July 1st 2021. There will be no change in form, fit, function, quality or reliability of the product.		
DETAIL OF CHANGE:		
The lead frame will stay as it is before and the PCN_WL-SWTP_20210701_1 is not valid.		
The parts with the changed lead frame as described in PCN_WL-SWTP_20210701_1 are not yet delivered or on stock, so no mix-up can occur.		
See technical drawing below for current and continued valid drawings.		

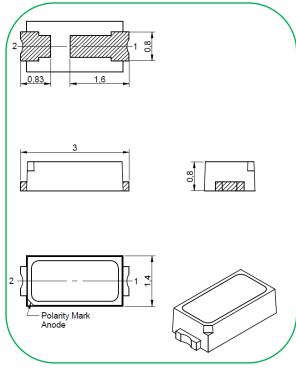
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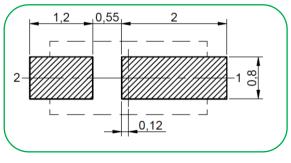
TECHNICAL DRAWING:

BEFORE CHANGE AND CONTINUED PRODUCT:



SOLDERING PAD:

BEFORE CHANGE AND CONTINUED PRODUCT:



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PACKAGING DRAWING: BEFORE CHANGE AND CONTINUED PRODUCT: Polarity Mark Anode Feeding direction NO COMPONENT COMPONENT Min. 100 mm COVER TAPE min. 400 mm

RELIABILITY / QUALIFICATION SUMMARY:

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