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

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



Product / Process Change Notification (PCN)  □ Major change ⋈ Minor change		
PCN #: Affected Series: PCN Date: Effective Date:	PCN_FeCBA_20200105 WE-CBA-0402 December 04, 2019 January 05, 2020	Change Category:  ☐ Equipment / Location ☐ General Data ☐ Material ☐ Process ☐ Product Design ☑ Shipping / Packaging ☐ Supplier ☐ Software
Contact: Phone:	Product Management +49 (0) 7942 - 945 5001	Data Sheet Change:  ⊠ Yes □ No
Fax:	+49 (0) 7942 - 945 5179	Attachment:
E-Mail:	pcn.eisos@we-online.com	☐ Yes ☐ No
DESCRIPTION AND PURPOSE OF CHANGE:  As a datasheet information amendment, packaging dimensions table will be modified  DETAIL OF CHANGE:		
BEFORE CHANGE		
tolerance	A0         B0         W         P1         T         T1         D0         E1         E2         F           typ.         typ.         +0,3/-0,1         ±0,1         max.         max.         +0,1/-0,0         ±0,1         min.         ±0,0           1.42         2.24         8.00         4.00         1.04         0.10         1.50         1.75         6.25         3.50	
A0   B0   W   T   T1   P0   P1   P2   D0   E1   E2   F   Tape type 1a   Packaging unit tolerance   typ.   typ.   +0,3/-0,1   ref.   max.   ±0,1   ±0,05   +0,05   +0,1/-0,0   ±0,1   min.   ±0,05   pcs.   value   0,69   1,19   8,00   0,66   0,10   4,00   2,00   2,00   1,50   1,75   6,25   3,50   Polystyrene   10000		
There will be no change in form, fit, function or quality of the product.		
RELIABILITY / QUALIFICATION SUMMARY:  There will be no change of the product, therefore no additional reliability or qualification testing will be performed.		