



Product / Process Change Notification (PCN)

- ☐ Major Change
☒ Minor Change

PCN Number: PCN_WSEN-ISDS_20241022 Affected Series: WSEN-ISDS Affected Order Codes: 2536030320001, 25360303200011 PCN Date: 2024-07-22 (YYYY-MM-DD) Effective Date: 2024-10-22 (YYYY-MM-DD)	Change Category: ☐ Equipment/Location ☒ General Data ☐ Material ☐ Process ☐ Product Design ☐ Shipping/Packaging ☐ Supplier ☐ Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Datasheet Change: ☒ Yes ☐ No Attachment: ☐ Yes ☒ No

Description of Change:

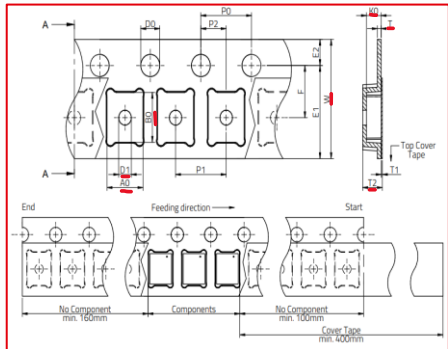
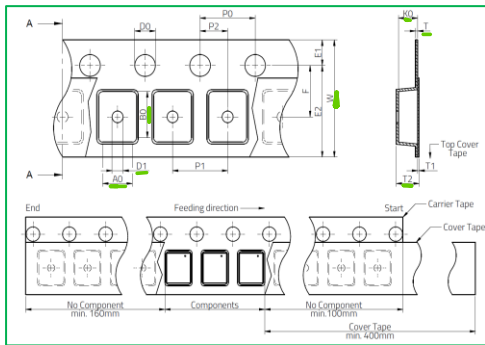
As a datasheet information amendment, Würth Elektronik eiSos will update the following:

- Packaging drawing and specification of the tape (only applicable for 2536030320001) – The drawing of the tape and the dimensions are corrected.
- Figure showing the sensing axes of the sensor (applicable for 2536030320001, 25360303200011) – Figure is corrected.
- Packaging specification of the reel (only applicable for 25360303200011) – One of the reel dimensions is corrected.

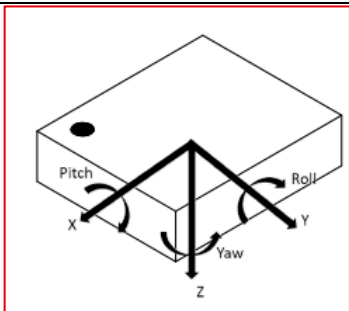
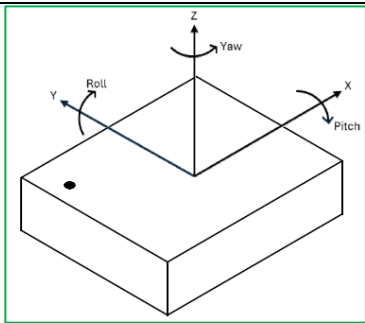
This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.

Details of Change:

Change 1 – Packaging drawing and specification change: (2536030320001)

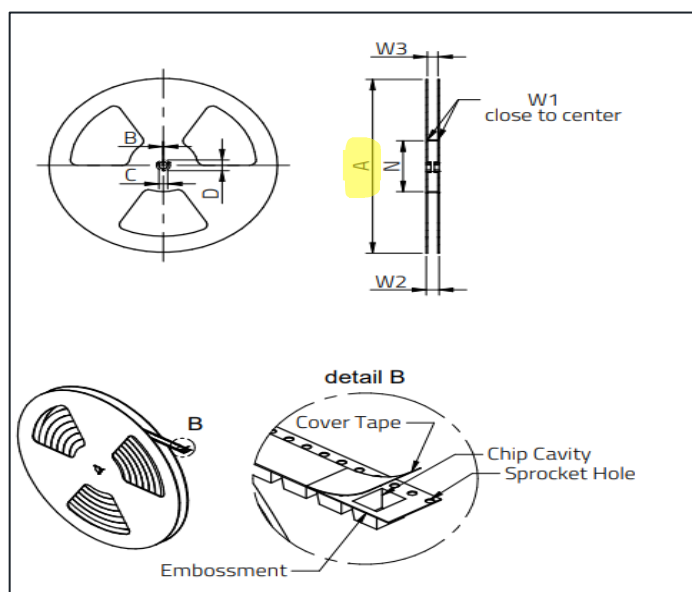
	Before Change	After Change
Picture:		
A0	2.84 mm (Tolerance = typ.)	2.75 mm (Tolerance = +0.15)
B0	3.35 mm (Tolerance = typ.)	3.45 mm (Tolerance = +0.15)
W	8 mm (Tolerance = +0.3/-0.1)	8 mm (Tolerance = ±0.3)
T	0.30 mm (Tolerance = ref.)	0.25 mm (Tolerance = ±0.02)
T2	1.36 mm (Tolerance = typ.)	1.65 mm (Tolerance = typ.)
K0	1.16 mm (Tolerance = typ.)	1.30 mm (Tolerance = +0.1)
D1	0.30 mm (Tolerance = min.)	1.00 mm (Tolerance = +0.2)

Change 2 – Change in figure showing the sensing axes of the sensor: (2536030320001, 25360303200011)

Before Change	After Change
	

Change 3 – Correction in packaging specification of the reel: (25360303200011)

	Before Change	After Change
A	178 mm (Tolerance ± 2.0)	330 mm (Tolerance ± 2.0)



Reliability / Qualification of Change:

There will be no change of the product, therefore no additional reliability or qualification testing was performed.