



Product / Process Change Notification (PCN)

- ☐ Major Change
☒ Minor Change

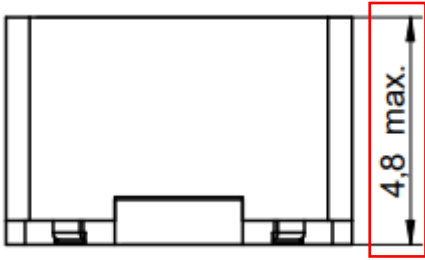
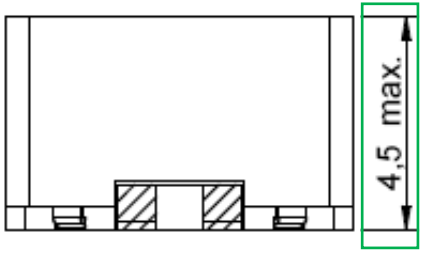
PCN Number: PCN_IndDD_20241129 Affected Series: WE-DD Affected Order Codes: See table 1 for list of affected order codes PCN Date: 2024-08-29 (YYYY-MM-DD) Effective Date: 2024-11-29 (YYYY-MM-DD)		Change Category: ☐ Equipment/Location ☒ General Data ☐ Material ☐ Process ☐ Product Design ☐ Shipping/Packaging ☐ 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: <u>Alteration (1):</u> Because of a database mismatch, Würth Elektronik eiSos will correct the product dimension for series WE-DD size 7345. This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product. <u>Alteration (2):</u> Due to internal standardization, Würth Elektronik eiSos will update the product drawings for series WE-DD size 7345. This is a datasheet correction only. There will be no change in form, fit, function, quality, or reliability of the product. <i>Table 1: List of order codes affected by this PCN</i> <table border="1" style="width: 100%;"> <tr> <td rowspan="3">WE-DD 7345</td> <td>744877001</td> <td>744877002</td> <td>744877003</td> <td>744877004</td> </tr> <tr> <td>744877005</td> <td>744877006</td> <td>744877008</td> <td>744877100</td> </tr> <tr> <td>744877220</td> <td>744877330</td> <td>744877101</td> <td></td> </tr> </table>			WE-DD 7345	744877001	744877002	744877003	744877004	744877005	744877006	744877008	744877100	744877220	744877330	744877101	
WE-DD 7345	744877001	744877002		744877003	744877004										
	744877005	744877006		744877008	744877100										
	744877220	744877330	744877101												

Details of Change:

Alteration (1):

The height of the product will be corrected in the datasheets and can be observed in Table 2.

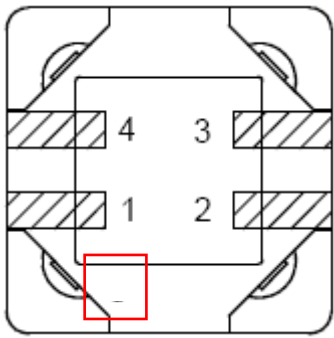
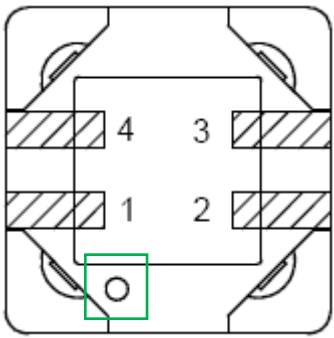
Table 2: Change in product dimension

Before Change	After Change
The original drawing had the wrong height. 	The correction consists of the modification of the height. 

Alteration (2):

The start of winding (SOW) circle will be included in the product drawing as shown in Table 3.

Table 2: Update of product drawing

Before Change	After Change
The original drawing doesn't have a circle to indicate SOW. 	The correction consists of a circle to indicate SOW. 

Reliability / Qualification of Change:

Alteration (1), and (2):

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