



## Product/Process Change Notice (PCN)

- Major Change  
 Minor Change

**PCN Number:** PCN\_conDSUB\_20250101

**Affected Series:** WR-DSUB

**Affected Order Codes:** 61800925311 ; 61801525311  
 61802525311 ; 61803725311

**PCN Date:** 2024-10-01 (YYYY-MM-DD)

**Effective Date:** 2025-01-01 (YYYY-MM-DD)

### Change Category:

- Equipment/Location  
 General Data  
 Material  
 Process  
 Product Design  
 Shipping/Packaging  
 Supplier  
 Software

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### Datasheet Change:

Yes  No

### Attachment:

Yes  No

### DESCRIPTION OF CHANGE:

To increase the production capability, Würth Elektronik eiSos will change the production site of the above-mentioned products. This implies changes in design, tolerances, packaging dimensions and quantity. There will be no change in function, or reliability of the product. The new revision of the affected order codes will be sent out after the previous revision is out of stock (according to FIFO - first-in, first-out).

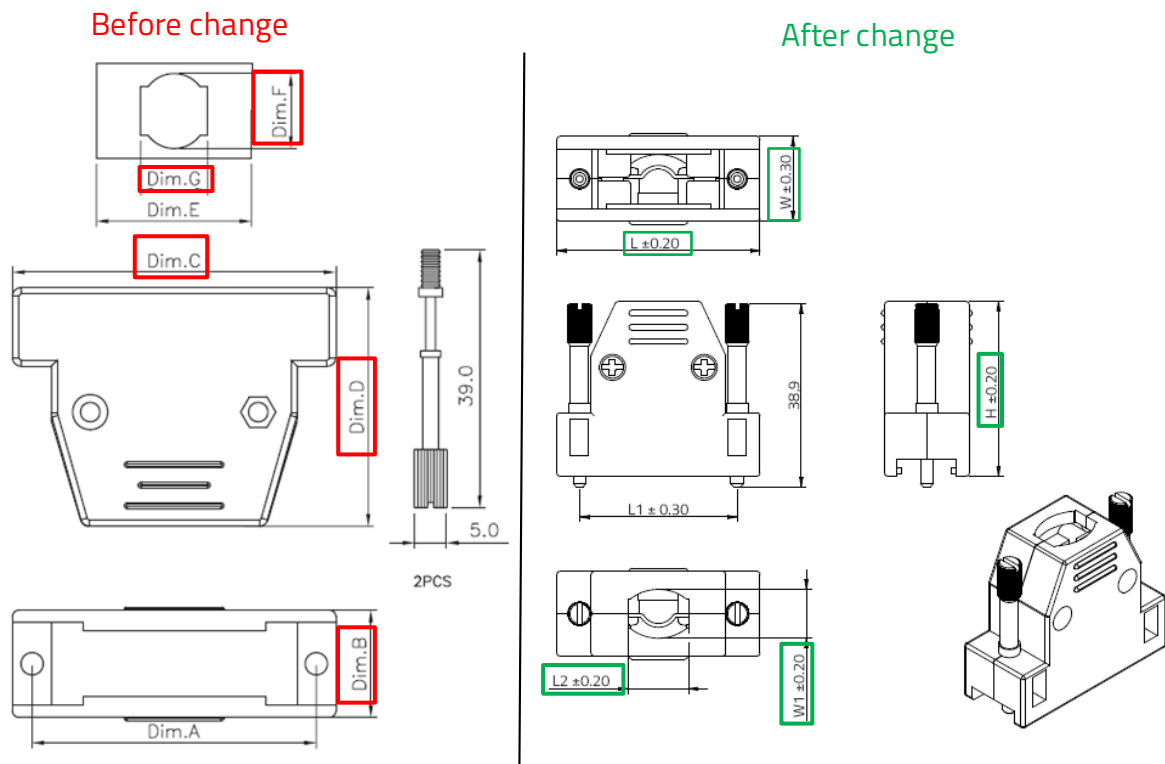
**DETAILS OF CHANGE:**

**1. Production Line Change**

The production lines can be identified by the first three digits of the lot number: **XXX**XXXXXXXXXXXX

Old production line	New production line
Lot number: <b>298</b> XXX XXX XXX XXX	Lot number: <b>463</b> XXX XXX XXX XXX
Country of origin on Delivery Note: Taiwan	Country of origin on Delivery Note: China

**2. Design Change**



Before change

Part number	B (mm)	C (mm)	D (mm)	F (mm)	G (mm)
61800925311	18.0	31.3	29.8	9.2	11.9
61801525311	18.0	43.2	37.1	10.4	12.8
61802525311	18.2	55.3	41.0	11.2	14.0
61803725311	18.2	70.5	48.0	14.0	15.8



After change

Part number	W (mm)	L (mm)	H (mm)	W1 (mm)	L2 (mm)
61800925311	18.0	31.0	29.8	9.2	11.9
61801525311	18.0	43.2	37.1	10.4	12.8
61802525311	18.0	53.5	40.7	12.0	13.4
61803725311	18.0	70.5	46.7	14.0	16.0

**3. Packaging specifications**

Part number	Before change		After change	
	Qty per bag (SPQ)	Qty per carton	Qty per bag (SPQ)	Qty per carton
61800925311	100	600	50	1000
61801525311	100	400	50	800
61802525311	50	350	50	600
61803725311	50	250	50	500

**RELIABILITY / QUALIFICATION OF CHANGE:**

An additional reliability testing was performed and approved.  
 Additional details of the test can be found in the table below:

Test Item	Sample Size	Test Conditions	Acceptance
Visual & Dimensional	30	Check datasheet dimensions with calliper & profile projector. Check aspect of the parts (no burrs, no molding defects).	Approved