



PCN (Product Change Notice)

- ☐ Major Change
☒ Minor Change

PCN Number: PCN_WL-SMCW_20251020

Affected Series: WL-SMCW

Affected Part Number: see table "PART NUMBER, REVISION & DATASHEET"

PCN Date: 2025-07-18 (YYYY-MM-DD)

Effective Date: 2025-10-20 (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:

Because of a database mismatch, Würth Elektronik eiSos corrected the parameter Storage Conditions (for single parts) from -40 °C up to +85 °C to -40 °C up to +100 °C in the datasheet.

This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product. The storage conditions (in original packaging) specified in the datasheets have been updated according to DIN EN 61760-2.

The new revision of the affected part numbers will be sent out after the previous revision is out of stock (according to FIFO - first-in, first-out).

The preliminary datasheets of the affected part numbers will be available on the website after the PCN date.

Link to the website: [WL-SMCW](#)

PART NUMBER, REVISION & DATASHEET:

Part Number	Revision before change	Revision after change
150060GS75003	002.000	002.001
150060YS75003	002.000	002.001
150060RS75003	002.000	002.001

The links in the table above are valid until the effective date.



DETAILS OF CHANGE:

Before change		After change	
General Information:		General Information:	
Operating Temperature	-40 up to +100 °C	Operating Temperature	-40 °C up to +100 °C
Storage Conditions (in original packaging)	< 40 °C; < 90 % RH	Storage Conditions (in original packaging)	up to 40 °C; < 90 % rH
Storage Conditions (for single parts)	-40 up to +85 °C	Storage Conditions (for single parts)	-40 °C up to +100 °C
Moisture Sensitivity Level (MSL)	3	Moisture Sensitivity Level (MSL)	3

RELIABILITY / QUALIFICATION OF CHANGE:

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