

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

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Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #: PCN_AbsSHC_20200110 Affected Series: WE-SHC; PCN Date: October 09, 2019 Effective Date: January 10, 2020	Change Category: <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input type="checkbox"/> Product Design <input checked="" type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Data Sheet Change: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

DESCRIPTION AND PURPOSE OF CHANGE:

In order to improve product packaging resistance to oxidation when in storage, Würth Elektronik will include a humidity protecting bag around the trays and reels.

There will be no change in form, fit, function, quality, or reliability of the product.



All applicable products with date code 2019-12-20 or later, will be affected by the following changes.

Affected P/N:

36003300R	36003300S	36003500S	36003600S	36005260S	3600536330S
36006320S	3600637250S	36007400S	3610213126S	36103166S	36103205R
36103205S	36103255S	36103305R	36103305S	36103505S	36103605S
36105266S	3610536336S	36106326S	3610637256S	36107406S	36503205R
36503205S	36503255S	36503305S	36503505S	36503605S	3690103020
3690103021	3690103022	3690103023	36903205S	36903255S	36903305R
36903305S	36905266S	36906326S	36907406S	S14100057	S14100059
S14100060	S14100086	S14100087	S14100088	S14100089	S14100090
S14100091	S15100047	S16100005	S16100006	S16100007	S16100008
S16100020	S16100021	S16100022	S16100023	S16100070	S16100104
S16100105	S16100111	S16100112	S16100136	S16100146	S17100001
S17100012	S17100013	S17100030	S17100031	S17100041	S17100042
S17100043	S17100057	S17100058	S17100093	S17100094	S17100099
S17100107	S17100108	S17100109	S17100110	S18100009	S18100062
S18100063	S18100067	S18100071	S18100076	S18100091	S18100092
S18100095	S18100103	S18100110	S18100141	S19100008	S19100009
S19100021	S19100024	S19100025	S19100031	S19100057	S19100113

DETAIL OF CHANGE:

Tape & Reel:

Before change	After change
	

In order to increment oxidation resistance of the packaging in storage, PE bag and desiccant are added to each reel (details on figures above).

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Tray:



In order to increment oxidation resistance of the packaging in storage, PE bag and desiccant are added to each batch of trays (details on figures above).

ALL DIMENSIONS AND STANDARD PACKAGING QUANTITY WILL REMAIN THE SAME.

RELIABILITY / QUALIFICATION SUMMARY:

Manufacturing Location Transfer:

Process approval is according to internal requirements released by the Quality Department and the Product Management Department.