Würth Elektronik eiSos GmbH & Co. KG
EMC & Inductive Solutions
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WÜRTH ELEKTRONIK MORE THAN YOU EXPECT

Product Change Notification (PCN)

This document applies to all companies and branches of the Würth Elektronik eiSos Group.

☒ Major Change
☐ Minor Change

PCN Number:	PCN_IndLHMI_IndXHMI_IndMCRI_20261225
Affected Series:	please refer to table 1
Affected Part Number:	please refer to table 2
PCN Date:	2026-09-25 (YYYY-MM-DD)
Effective Date:	2026-12-25 (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
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E-Mail:	pcn.eisos@we-online.com

Datasheet Change:
☐ Yes ☒ No

Attachment:
☐ Yes ☒ No

DESCRIPTION OF CHANGE:

To increase the production capability, Würth Elektronik eiSos will release new production facility in order to address future market demands.
The new production location will be located in China.
There will be no change in fit, form, function, quality or reliability of the product.

Table 1. Affected product series:

WE-LHMI	WE-XHMI	WE-MCRI

Table 2. Affected part numbers:

WE-LHMI:

Size 4010

744373200010				

Size 4020

744373024220				
744373240010	744373240022	744373240033	744373240047	744373240056

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Geschäftsführer Thomas Garz, Alexander Gerfer, Dirk Knorr, Sebastian Valet, Josef Wörner
Bankverbindung UniCredit Bank AG Stuttgart, Konto 322 620 136, BLZ 600 202 90, IBAN DE86 6002 0290 0322 6201 36, SWIFT/BIC HYVEDEMM473
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744373240068	74437324010	74437324012	74437324015	74437324022
74437324033	74437324047	74437324056	74437324068	74437324082
74437324100	74437324150	74437324220		

Size 4020HT

7443732448010	7443732448015	7443732448022	7443732448033	7443732448047
7443732448068	7443732448100			

Size 5020

744373340033	744373340047	744373340068	74437334010	74437334012
74437334015	74437334022	74437334033	74437334047	74437334056
74437334068	74437334082	74437334100		

Size 5020HT

7443733448010	7443733448015	7443733448022	7443733448033	7443733448047
7443733448068	7443733448100			

Size 7030

744373460022	744373460033	744373460047	744373460068	744373460082
74437346010	74437346015	74437346018	74437346022	74437346025
74437346033	74437346047	74437346056	74437346068	74437346082
74437346100	74437346150	74437346220		

Size 7030HT

7443734648010	7443734648015	7443734648022	7443734648033	7443734648047
7443734648068	7443734648100	74437346484010	74437346484022	

Size 7040HT

74437347480015				

Size 7050

744373490047	744373490056	744373490068	744373490082	74437349010
74437349012	74437349015	74437349022	74437349033	74437349047
74437349056	74437349068	74437349082	74437349100	74437349150
74437349220	74437349330	74437349470	74437349560	74437349680

Size 7050HT

7443734948010	7443734948015	7443734948022	7443734948033	7443734948047
7443734948068	7443734948100	7443734948330	7443734948470	

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Size 1050HT

74437369480082	7443736948022	7443736948047	7443736948068	7443736948082
7443736948100	7443736948220	7443736948470	7443736948680	7443736948101

Size 1365HT

74437396548010	74437396548018	74437396548022	74437396548047	74437396548100
74437396548220	74437396548470	74437396548680		

Size 1770

S15100003				

Size 1770HT

7443731748047	7443731748068	7443731748100	7443731748220	7443731748470
7443731748680				

WE-XHMI:

Size 4020

744393230011	744393230022	744393230047	744393230056	744393230068
744393230082	74439323010	74439323012	74439323015	74439323022

Size 4030

744393240033	744393240047	744393240056	744393240064	744393240090
74439324010	74439324012	74439324015	74439324022	74439324033
74439324047				

Size 4040

74439325033	74439325047	74439325056	74439325068	

Size 5020

744393330016	744393330033	744393330056	744393330068	74439333010
74439333012				

Size 5030

744393340016	744393340033	744393340056	744393340068	74439334010
74439334012	74439334015	74439334018	74439334022	74439334033
74439334047				

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Size 5050

744393305033	744393305056	744393305068	744393305082	744393305100
744393305150	744393305220			

Size 6030

744393440015	744393440018	744393440033	744393440047	744393440056
744393440068	74439344010	74439344012	74439344018	74439344022
74439344033	74439344047			

Size 6060

74439346010	74439346012	74439346015	74439346018	74439346022
74439346033	74439346047	74439346056	74439346068	74439346082
74439346100	74439346150	S24100104		

Size 7030

74439384010	74439384012	74439384015	74439384022	74439384033
74439384047				

Size 7070

74439387033	74439387047	74439387056	74439387068	74439387082
74439387100				

Size 8080

744393580068	74439358010	74439358015	74439358022	74439358033
74439358047	74439358068	74439358100	74439358150	74439358220

Size 1090

74439369010	74439369015	74439369022	74439369033	74439369047
74439369056	74439369068	74439369082	74439369100	74439369150
74439369220	74439369330			

Size 1508

S24100073				

Size 1510

74439370033	74439370047	74439370056	74439370068	74439370082
74439370100	74439370150	74439370220	74439370330	

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WE-MCRI:

Size 1040

7448991010	7448991015	7448991022	7448991027	7448991033
7448991047	7448991068	7448991082	7448991100	7448991150
7448991220	7448991330	7448991470		

Size 1090

7448990010	7448990015	7448990022	7448990033	7448990047
7448990068	7448990082	7448990100	7448990150	7448990220
7448990330	7448990470			

Size 1090HL

7448992010	7448992015	7448992022	7448992033	7448992047
7448992068	7448992082	7448992100	7448992150	7448992220
7448992330	7448992470			

DETAILS OF CHANGE:

In order to increase the production capability Würth Elektronik eiSos will open a new production location. New location will be ready for production after 25th December.

Same equipment and raw material suppliers are used.

Production lines will be released according Würth Elektronik eiSos internal release procedure.

Product reliability will be ensured according to AEC-Q200 Rev E.

Würth Elektronik eiSos will ensure product availability after the required qualification on product level is completed.

In order to ensure traceability each production location will have differentiated lot numbers as follows:

Current location before PCN date	Future location after PCN date
Lot number: **321**XXXXXXXXXXXX	Lot number: **745**XXXXXXXXXXXX

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RELIABILITY / QUALIFICATION OF CHANGE:

Reliability testing will be performed and approved.
Qualification in accordance with AEC-Q200 Rev E guidelines.
Additional details of the tests according with the table below will be available upon request after the relocation to the new facility.

Test Item	Sample size	Reference	Test conditions	Acceptance
High Temperature Exposure *1	77	MIL-STD-202-108	1000 h at rated operating temperature @ 125 °C / 150 °C / 155 °C.	Approved
Operational Life *1	77	MIL-PRF-27	Ambient Temp @ 75 °C / 85 °C / 100 °C / 105 °C / 110°C = Maximum Operating Temp @ 125 °C / 150 °C / 155 °C – Temp. rise 15 K / 40 K / 50 K, 1000 h, rated current from the datasheet	Approved
Temperature Cycling	77	JESD22 Method JA-104	Preconditioning: Reflow 3 passes required -40 °C to 125 °C, dwell time: 15 min Transfer time max. 1min., 1000 cycles	Approved
Electrical Characterization*1	30	User Spec.	Measure electrical property @ -40 °C , @ 20 °C , @ 125 °C / 150 °C / 155 °C	Approved
Resistance to Soldering Heat	30	J-STD-020	Tc = 250 °C, tp = 30 s to 35 s, 5 times reflow	Approved
Terminal Strength (SMD)	30	AEC-Q200-006	Push off force (N) 17,7	Approved

*1 = Temperature, depending on datasheet specification.

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