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_WP-SHFU_20270113
Affected Series:	WP-SHFU
Affected Part Number:	7460719
PCN Date:	2026-10-13 (YYYY-MM-DD)
Effective Date:	2027-01-13 (YYYY-MM-DD)

Change Category:

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

Contact:	Product Management
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Datasheet Change:

☐ Yes ☒ No

Attachment:

☐ Yes ☒ No

DESCRIPTION OF CHANGE:

To increase the production capability, Würth Elektronik eiSos will release an additional production site to meet future market demand.
The additional production site will be located in China.
There will be no change in fit, form, function, quality or reliability of the product.

Würth Elektronik eiSos GmbH & Co. KG Sitz Waldenburg, Registergericht Stuttgart HRA 580801
Komplementär Würth Elektronik eiSos Verwaltungs-GmbH, Sitz Waldenburg, Registergericht Stuttgart HRB 581033
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
USt.-IdNr. DE220618976

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DETAILS OF CHANGE:

To increase production capability, Würth Elektronik eiSos is commissioning an additional production site for part number 7460719. The new facility will use the same raw materials, and all production lines will be qualified in accordance with the official internal Würth Elektronik eiSos release procedure.
There will be no changes to the product or its datasheet. To ensure full traceability, each production location will be assigned a specific lot number.

Current locations before PCN date:	**Future locations after PCN date:**
Lot No. 168 XXX XXX XXX Country of Origin: Germany	Lot No. 168 XXX XXX XXX Country of Origin: Germany
Lot No. 233 XXX XXX XXX Country of Origin: Germany	Lot No. 233 XXX XXX XXX Country of Origin: Germany
Lot No. 400 XXX XXX XXX Country of Origin: Germany	Lot No. 400 XXX XXX XXX Country of Origin: Germany
Lot No. 407 XXX XXX XXX Country of Origin: Germany	Lot No. 407 XXX XXX XXX Country of Origin: Germany
Lot No. 620 XXX XXX XXX Country of Origin: Germany	Lot No. 620 XXX XXX XXX Country of Origin: Germany
	Lot No. 261 XXX XXX XXX Country of Origin: China

RELIABILITY / QUALIFICATION OF CHANGE:

Additional reliability testing was conducted, and the results were approved.
Details of the tests are provided in the table below:

Test Item	Sample size	Reference	Test conditions	Acceptance
Thermal Shock	30	IEC 60068-2-14	Preconditioning : 1 time lead-free Heat exposure Temperature: -55°C/+150°C* Dwell time is 30 minutes. Cycles: 1000 Transfer time max. 20s. Unpowered	Approved

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Vibration	30	IEC 60068-2-6	Condition: G-Force: 15g's Duration: 20 minutes Number of cycle: 12 cycles each of 3 orientations. Frequency: Test from 15-2000 Hz. Note: Use 8"X5" PCB, .031" thick, 7 secure points on one long side and 2 secure points at corners of opposite sides. Parts mounted within 2" from any secure point. Unpowered.	Approved
Moisture Resistance	30	IEC 60068-2-30	Time/Cycle: 24 h Temperature: 65±2°C Duration: 500h Humidity: 95% RH Unpowered Note: Steps 7a & 7b not required . Measurement at 24±4 hours after test conclusion.	Approved
Salt mist, cyclic	30	IEC 60068-2-52	Temperature during spray time: 35°C Temperature at humidity storage: 40±2°C Salt solution concentration: 5% NaCl pH value: 6,5-7,2 Spray time: 2h per cycle RH at humidity storage: 93+2/-3% Test Method 2: 3 cycles a 24h Duration humidity storage: 20-22h Atomization: 1.0-2,0ml/hr/80cm² Washing after test: 5 min under running water and distilled water (max. 35°C) Drying after washing: 1h at 55±2°C, 2h cooling down under normal conditions Unpowered	Approved

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