



PCN (Product Change Notice)

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

- ☒ Major Change
☐ Minor Change

PCN Number: PCN_IndSPC_20260901 Affected Series: WE-SPC Affected Part Number: see table below PCN Date: 2026-06-01 (YYYY-MM-DD) Effective Date: 2026-09-01 (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 Fax: +49 (0) 7942 - 945 5179 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 approve a second source supplier for core and ring used in the affected part numbers.

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

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).

Affected part numbers:

Size 4818	744089410022	744089410043	744089410068	74408941010
	74408941022	74408941029	74408941035	74408941050
	74408941068	74408941078	74408941089	74408941100
	74408941150	74408941220	74408941330	74408941470
Size 4828	744089420022	744089420039	744089420056	744089420082
	74408942012	74408942022	74408942033	74408942047
	74408942068	74408942082	74408942100	74408942150
	74408942220	74408942330	74408942470	74408942560
	74408942680	74408942820		



DETAILS OF CHANGE:

The datasheets associated with the affected part numbers will remain unchanged, with no modifications to any electrical characteristics.

RELIABILITY / QUALIFICATION OF CHANGE:

An additional reliability testing was performed and approved.

Qualification according to AEC-Q200 table 05; Miscellaneous; Material Supplier.

Additional details of the tests can be found in the table below:

Test Item	Sample size	Reference	Test conditions		Acceptance
Temperature Cycling	77	JESD22 Method JA-104	1000 cycles, from -40 °C (dwell time: 30 min) to 125 °C (dwell time: 30 min). Maximum transfer time: 1 min.		Approved
External Visual	All	MIL-STD-883-2009	N/A		Approved
Physical Dimension	30	JESD22 Method JB-10	N/A		Approved
Electrical Characterisation	30	User Spec.	Measure electrical property @ 20 °C, 125 °C, -40 °C		Approved
Terminal Strength (SMD)	30	AEC-Q200-006	Duration	Push Off Force (N)	Approved
			60 + 1 s	17,7	