



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_WPME-FISM_1_20260831 Affected Series: WPME-FISM Affected Part Number: see table "PART NUMBER, REVISION & DATASHEET" PCN Date: 2026-05-31 (YYYY-MM-DD) Effective Date: 2026-08-31 (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:

Because of a database mismatch, Würth Elektronik eiSos has adjusted the physical dimension drawing, pinout drawing and corrected the mechanical information on the frontpage.

Only datasheet correction, there will be no change in fit, form, function, quality or reliability of the product.

The preliminary datasheets of the affected part numbers which are available in the online catalogue will be available on the website after the PCN date. Link to the website: [WPME-FISM](#)

PART NUMBER, REVISION & DATASHEET:

Part Number	Revision before change	Revision after change
1769205341	3.0	3.1
1769405341	3.0	3.1

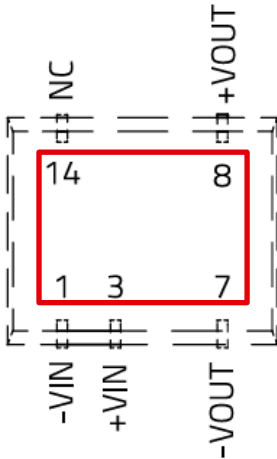
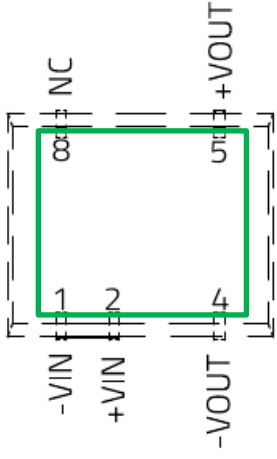
Note: the links in the table above remain valid until the effective date.

DETAILS OF CHANGE:

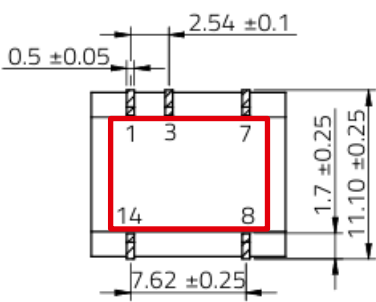
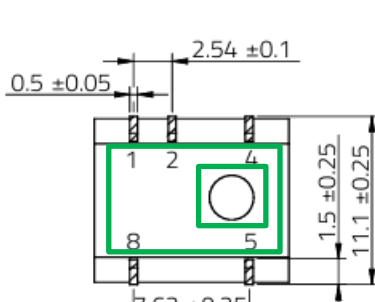
The mechanical dimensions listed on the datasheet frontpage has been corrected

Before Change	After Change
The module is available in an SMT-8 package (12.7 x 11.05 x 6.25mm).	The module is available in an SMT-8 package (12.8 x 11.1 x 6.9mm).

The pinout drawing has been corrected.

Before change	After change
 Pinout diagram showing 8 pins. Pin 14 is at the top left, pin 8 at the top right. Pin 1 is at the bottom left, pin 3 at the bottom center, pin 7 at the bottom right. Labels: NC (top left), +VOUT (top right), -VIN (bottom left), +VIN (bottom center), -VOUT (bottom right).	 Pinout diagram showing 8 pins. Pin 8 is at the top left, pin 5 at the top right. Pin 1 is at the bottom left, pin 2 at the bottom center, pin 4 at the bottom right. Labels: NC (top left), +VOUT (top right), -VIN (bottom left), +VIN (bottom center), -VOUT (bottom right).

The existing hole on the bottom of the module has been added to the drawing and the pin numbers are corrected.

Before change	After change
 Mechanical drawing showing dimensions: 0.5 ±0.05, 2.54 ±0.1, 7.62 ±0.25, 11.10 ±0.25, 1.7 ±0.25. Pin numbers 1, 3, 7, 14, 8 are shown.	 Mechanical drawing showing dimensions: 0.5 ±0.05, 2.54 ±0.1, 7.62 ±0.25, 11.1 ±0.25, 1.5 ±0.25. Pin numbers 1, 2, 4, 8, 5 are shown. A circular hole is added to the bottom center.

RELIABILITY / QUALIFICATION OF CHANGE:

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