



Product / Process Change Notification (PCN)

- ☐ Major change
☒ Minor change

PCN #: PCN_IndMAIA_20240228

Affected Series: IndMAIA; 78438335100, 78438335150,
 78438335220, 78438335330, 78438335470,
 784383560033

PCN Date: November 28, 2023

Effective Date: February 28, 2024

Change Category:

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

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Data Sheet Change:

☒ Yes ☐ No

Attachment:

☐ Yes ☒ No

Description and purpose of change:

As a datasheet information amendment, Würth Elektronik will correct the Inductance Code.

This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.

Detail of Change:

The previous inductance code marking specified in the datasheet will be changed to the correct Inductance Code.

PN	BEFORE CORRECTION	AFTER CORRECTION
78438335100	10R (Inductance Code)	100 (Inductance Code)
78438335150	15R (Inductance Code)	150 (Inductance Code)
78438335220	22R (Inductance Code)	220 (Inductance Code)
78438335330	33R (Inductance Code)	330 (Inductance Code)
78438335470	47R (Inductance Code)	470 (Inductance Code)
784383560033	R68 (Inductance Code)	R33 (Inductance Code)

Reliability / Qualification Summary:

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