



## Product / Process Change Notification (PCN)

- Major Change  
 Minor Change

**PCN Number:** PCN\_IndMAPI\_20241113

**Affected Series:** WE-MAPI

**Affected Order Codes:** 74438324015HT, 74438335033HT, 74438336022HT

**PCN Date:** 2024-08-13 (YYYY-MM-DD)

**Effective Date:** 2024-11-13 (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:**

Because of a database mismatch, Würth Elektronik eiSos will correct the "Performance Rated Current" value of the mentioned order codes and the "Typical Temperature Rise vs. Current Characteristics" graph accordingly. This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.

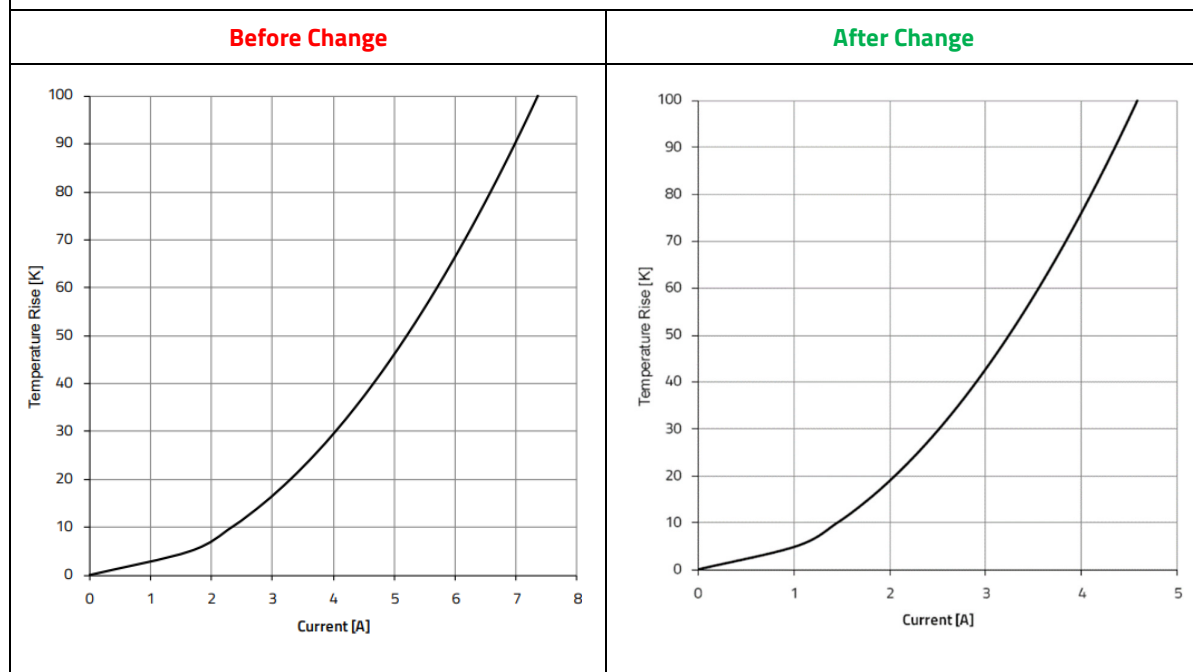


**Details of Change:**

Affected Order Code: 74438324015HT

Performance Rated Current ( $I_{RP,40} / \Delta T = 40 \text{ K}$ )	
Before Change	After Change
4.7 A (max.)	2.9 A (max.)

**Typical Temperature Rise vs. Current Characteristics**



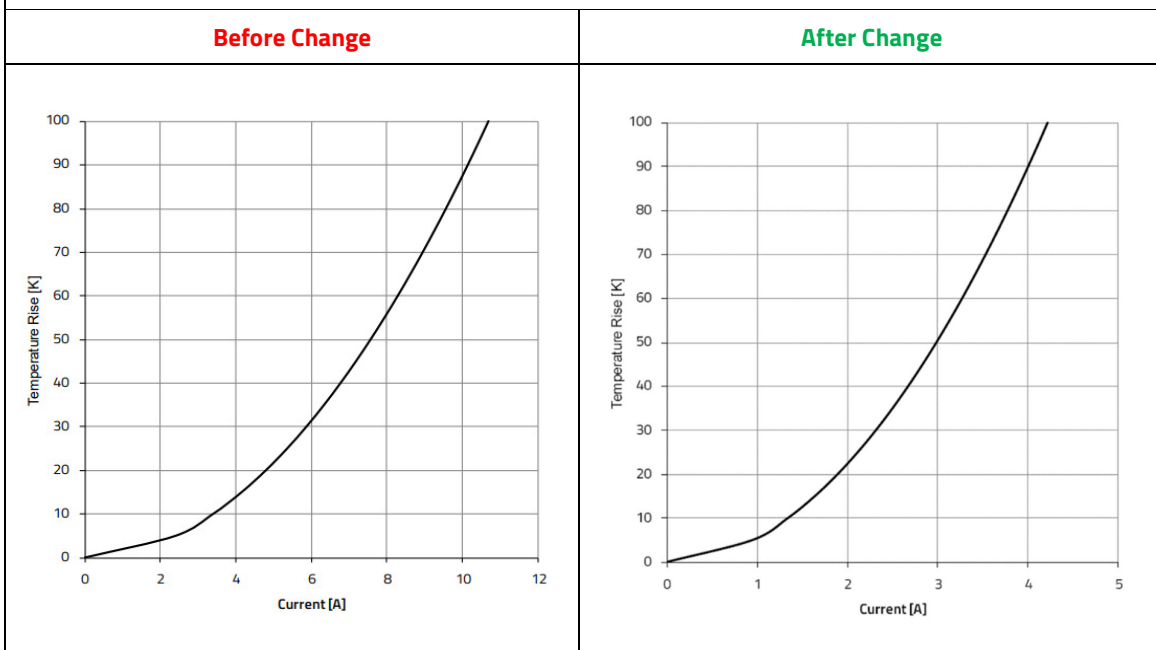


Affected Order Code: 74438335033HT

Performance Rated Current ( $I_{RP,40} / \Delta T = 40 \text{ K}$ )

Before Change	After Change
6.8 A (max.)	2.7 A (max.)

Typical Temperature Rise vs. Current Characteristics



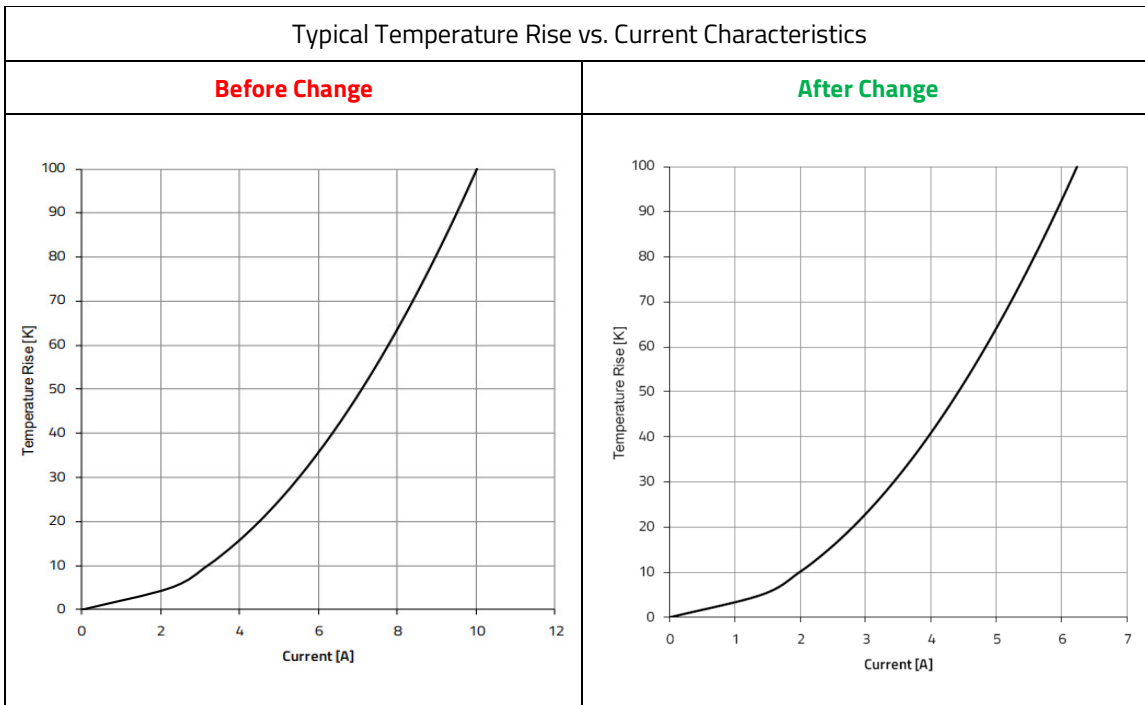


Affected Order Code: 74438336022HT

Performance Rated Current ( $I_{RP,40} / \Delta T = 40 \text{ K}$ )

Before Change	After Change
6.4 A (max.)	4 A (max.)

Typical Temperature Rise vs. Current Characteristics



**Reliability / Qualification of Change:**

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