

## Change OMNIMATE® Power SU 10.16IT

Dear Madam or Sir,

Product adaptations serve the purpose of continuous product and/or process improvement. Please pass this product information on to your employees and, if needed, to your customers.

### 1. General Overview

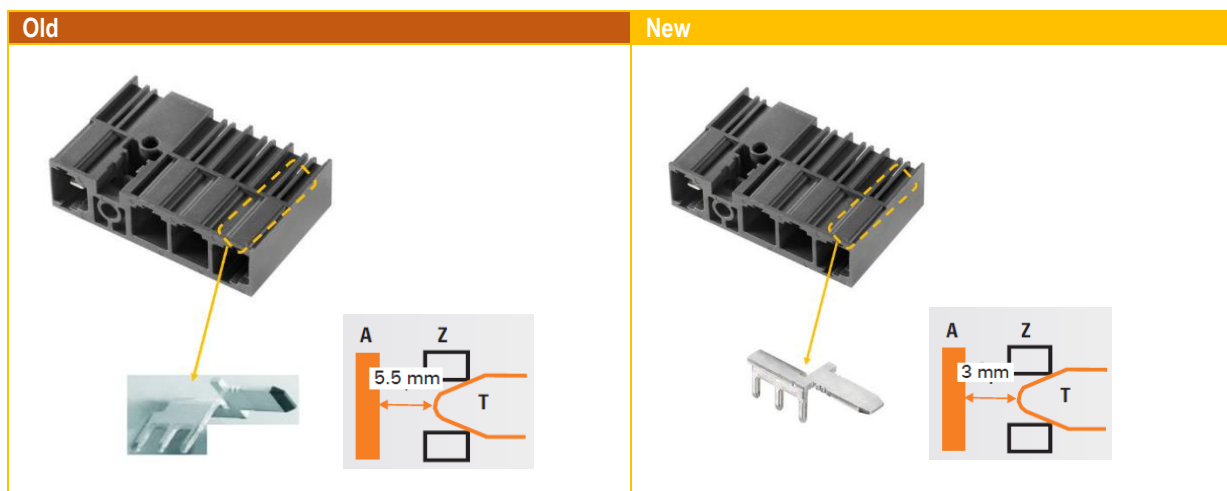
Type of notification: ☒ PCN ☐ PDN ☐ Short-term action (<6 months)

#### Short-term action due to:

- |                                                                    |                                                               |
|--------------------------------------------------------------------|---------------------------------------------------------------|
| <input type="checkbox"/> Software / Firmware Bugfix                | <input type="checkbox"/> Short term delivery stop by supplier |
| <input type="checkbox"/> Short term recall by supplier             | <input type="checkbox"/> Force majeure                        |
| <input type="checkbox"/> Product improvement with customer benefit | <input type="checkbox"/> other                                |

### 2. Technical change

To sustainably improve availability, the overmolded, insulated pin tips of the SU 10.16 IT pin headers are replaced by Weidmüller standard pins. In the unmated state, the finger safety in the mating face is reduced from 5.5 mm to 3 mm. All technical data with mated counterpart (Weidmüller BUZ/BUF series) remain unaffected.



### 3. Availability

With this letter we inform you that the change will be implemented to the production by the beginning of 2023

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#### 4. Affected parts

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| part number | part name                            |
|-------------|--------------------------------------|
| 2630230000  | SU 10.16IT/03/270MSF3 3.5AG BK BX    |
| 2630190000  | SU 10.16IT/04/270MF3 3.5AG BK BX SO  |
| 2630180000  | SU 10.16IT/04/90MSF4 3.5AG BK BX     |
| 2630140000  | SU 10.16IT/03/90MSF2 3.5AG BK BX     |
| 2630130000  | SU 10.16IT/02/90MSF2 3.5AG BK BX SO  |
| 2629730000  | SU 10.16IT/04/90MF3 3.5AG BK BX SO   |
| 2630150000  | SU 10.16IT/04/90MSF2 3.5AG BK BX     |
| 2630250000  | SU 10.16IT/04/270MSF4 3.5AG BK BX    |
| 2630240000  | SU 10.16IT/04/270MSF3 3.5AG BK BX SO |
| 2630220000  | SU 10.16IT/04/270MSF2 3.5AG BK BX    |
| 2630210000  | SU 10.16IT/03/270MSF2 3.5AG BK BX    |
| 2630200000  | SU 10.16IT/02/270MSF2 3.5AG BK BX SO |
| 2630170000  | SU 10.16IT/04/90MSF3 3.5AG BK BX SO  |
| 2630160000  | SU 10.16IT/03/90MSF3 3.5AG BK BX     |
| 2563780000  | SU 10.16HP/06/90G 3.5AG BK BX SO     |
| 1254930000  | SU 10.16HP/02/90F 3.5AG BK BX SO     |
| 1283220000  | SU 10.16IT/04/90MLSF4 3.5 AG BK BX   |
| 1157340000  | SU 10.16IT/04/270MF2 3.5AG BK BX     |
| 1157350000  | SU 10.16IT/04/270MF4 3.5AG BK BX     |
| 1157310000  | SU 10.16IT/02/270MF2 3.5AG BK BX SO  |
| 1157320000  | SU 10.16IT/03/270MF2 3.5AG BK BX     |
| 1156670000  | SU 10.16IT/03/90MF2 3.5AG BK BX      |
| 1156680000  | SU 10.16IT/03/90MF3 3.5AG BK BX      |
| 1156700000  | SU 10.16IT/04/90MF4 3.5AG BK BX      |
| 1157330000  | SU 10.16IT/03/270MF3 3.5AG BK BX     |
| 1156650000  | SU 10.16IT/02/90MF2 3.5AG BK BX SO   |
| 1108190000  | SU 10.16HP/02/90MF 3.5 AG BK BX      |
| 1108230000  | SU 10.16HP/02/90MLF 3.5 AG BK BX SO  |
| 1108240000  | SU 10.16HP/02/90MLF 3.5 AG OR BX SO  |
| 1380730000  | SU 10.16IT/04/90MSF4 3.5AG BK BX SO  |
| 2000440000  | SU 10.16IT/04/90MF3 3.5AG BK BX SO   |

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#### 5. Data

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Technical data of each single product are not affected.

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We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here:  
<http://www.weidmueller.com/contact>

Best regards

Product Management

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**Weidmueller** – Your partner in Industrial Connectivity  
We look forward to sharing ideas with you – **Let's connect.**