

Product change notification (PCN)

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|------------------------------------|---|
| Title / short description | Design change M12 sealing screws for unused M12 females |
| Affected article category | Sensor/actuator cabling |
| Change category | Form and appearance |
| Change number | CBF200097-0 |
| Reason for PCN/PDN Revision | |

Purpose/objective of the change

Design change M12 sealing screws for unused M12 females

Detailed description of the change

As part of the new M12 PUSH-PULL system in accordance with IEC 61076-2-010, the design of both the plastic and metal M12 sealing screws will be adapted. In addition to the M12 PUSH-PULL contour, the sealing screws will also feature an extended internal diameter. This means that the sealing screws can also be used for M12 POWER codings. All existing functions will be retained.

Identifying characteristics

See attachment

| | | | |
|----------------------------------|------------|---------------------------------|---|
| Start of Production (SOP) | - | Last Time Delivery (LTD) | - |
| Effective date (EOP) | 2022-02-15 | End of Service (EOSR) | - |
| End of Sales (EOS) | - | | |

Short-term change (< 6 months) or discontinuation (< 12 months), 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 benefits | |
| <input type="checkbox"/> Others | | |

Attachments

- CBF200097.pptx
- Material_list.csv
- PCN-CBF200097-0 Design-Änderung M12-Verschlusschrauben für nicht belegte M12-Buchsen_DE
- PCN-CBF200097-0 Design change M12 sealing screws for unused M12 females_EN

Material list

| Item | Article Type | Hardware / Firmware | | Item | Substitute item Type |
|---------|-------------------------------|---------------------|-----|------|----------------------|
| | | old | new | | |
| 1562835 | SAC-5P-M12MS/ 6-BF145/FSSH FM | 3 | 4 | | |
| 1553750 | SAC-5P-M12MS/ 4-BF145/FSSH FM | 4 | 5 | | |
| 1322969 | SAC-5P-MS/30,0-BF145/FSSH SO | 0 | 1 | | |
| 1180895 | SAC-5P-MS/25,0-BF145/FSSH SO | 0 | 1 | | |
| 1565719 | SAC-5P-MS/ 2,5-BF145/FSSH SO | 2 | 3 | | |
| 1565722 | SAC-5P-MS/ 7,0-BF145/FSSH SO | 2 | 3 | | |
| 1103648 | SAC-5P-M12MS/20-BF145/FSSH FM | 0 | 1 | | |
| 1695964 | SACB-4/ 4-L- 0,5 OTB | 2 | 3 | | |
| 1226531 | SAC-5P-MS/17,0-BF145/FSSH SO | 0 | 1 | | |
| 1539525 | PROT-M12 VPE1000 | 1 | 2 | | |
| 1695744 | PROT-M12 VPE100 | 1 | 2 | | |
| 1576101 | PROT-M12 LP | 1 | 2 | | |
| 1565748 | SAC-5P-MS/12,5-BF145/FSSH SO | 2 | 3 | | |
| 1565751 | SAC-5P-MS/15,0-BF145/FSSH SO | 2 | 3 | | |
| 1565735 | SAC-5P-MS/ 8,0-BF145/FSSH SO | 2 | 3 | | |
| 1560044 | SAC-5P-M12MS/10-BF145/FSSH FM | 3 | 4 | | |
| 1422376 | PROT-M12 VPE1000 E+H | 0 | 1 | | |
| 1680539 | PROT-M12 | 0 | 1 | | |
| 1554186 | SACB-6/ 6-L-0,5 OTB DFD | 2 | 3 | | |
| 1410780 | SAC-5P-M12FR/20-BF145/FRSH FM | 1 | 2 | | |
| 1432376 | SACB-6-SH PARA MOUNT-PROT-M12 | 1 | 2 | | |
| 1503302 | PROT-M12 SH | 2 | 3 | | |