| HARTING Pushing Performance | HARTING Product Termination Notification | PTN |
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| **Business Unit:** | Electronics | **PTN/18/005/C+N** |
| **Product range:** | DC2 / Rundsteckverbinder | **Date:** 2018-04-19 |
| **Author**: | Nikolaj Ponomarjow | |
| **Title:** | **Product Termination of M12 Crimp in Standard Design - External** | |

## Details of product termination

### 1. Concerned part number (see also attachment):

2103 812 1405, 2103 812 1406, 2103 812 1505, 2103 812 2405, 2103 812 2406,
2103 812 2407, 2103 812 2505, 2103 822 1425, 2103 822 1525, 2103 822 2425,
2103 822 2525, 2103 822 3505, 2103 822 4505, 2103 882 1415, 2103 882 1425,
2103 882 2405, 2103 882 2425, 2103 882 3405

### 2. Reason for termination:

Over the past five years, we introduced several versions of M12 Slim Design connectors.
During the same period of time we continued to produce our well-known M12 Crimp
connectors in the old Standard Design, although many of these types were already available
in M12 Slim Design.
M12 Slim Design offers only advantages in comparison to M12 Standard Design, therefore it
is no longer necessary to offer both versions.
Due to this reason we phase out those M12 Crimp versions in the old Standard Design
which already exist in the new M12 Slim Design.

### 3. Possible replacement products

| M12 Crimp Standard Design | M12 Slim Design Alternative |
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| M12 Crimp Standard Design | | M12 Slim Design Alternative | | |
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| **P/N** | **Description** | **P/N** | **Description** | **Status** |
| 2103 812 1405 | M12 Crimp shielded, 4-pol., A-cod., male, 4,5-8,8mm | 2103 821 1505 | M12 Slim Design, 4/5-poles, A-coded, male | available |
| 2103 812 1406 | M12 Crimp shielded, 4-pol., A-cod., male, 4,5-5,4mm | 2103 821 1505 | M12 Slim Design, 4/5-poles, A-coded, male | available |
| 2103 812 1505 | M12 Crimp shielded, 5-pol., A-cod., male | 2103 821 1505 | M12 Slim Design, 4/5-poles, A-coded, male | available |
| 2103 812 2405 | M12 Crimp shielded, 4-pol., A-cod., female, 4,5-8,8mm | 2103 821 2505 | M12 Slim Design, 4/5-poles, A-coded, female | available |
| 2103 812 2406 | M12 Crimp shielded, 4-pol., A-cod., female, 4,5-5,4mm | 2103 821 2505 | M12 Slim Design, 4/5-poles, A-coded, female | available |
| 2103 812 2407 | M12 Crimp shielded, 4-pol., A-cod., female | 2103 821 2505 | M12 Slim Design, 4/5-poles, A-coded, female | available |
| 2103 812 2505 | M12 Crimp shielded, 5-pol., A-cod., female | 2103 821 2505 | M12 Slim Design, 4/5-poles, A-coded, female | available |
| 2103 822 1425 | PFT M12 Crimp shielded, 4-pol., A-cod., male | 2103 821 1525 | M12 PFT Slim Design, 4/5-poles, A-coded, male | available soon |
| 2103 822 1525 | PFT M12 Crimp shielded, 5-pol., A-cod., male | 2104 821 1525 | M12 PFT Slim Design, 4/5-poles, A-coded, male | available soon |
| 2103 822 2425 | PFT M12 Crimp shielded, 4-pol., A-cod., female | 2103 821 2525 | M12 PFT Slim Design, 4/5-poles, A-coded, female | available |
| 2103 822 2525 | PFT M12 Crimp shielded, 5-pol., A-cod., female | 2103 821 2525 | M12 PFT Slim Design, 4/5-poles, A-coded, female | available |
| 2103 822 3505 | M12 Crimp shielded, angled, 5-pol., A-cod., male | 2103 821 3505 | M12 Slim Design, 4/5-poles, A-coded, male, angled | available |
| 2103 822 4505 | M12 Crimp shielded, angled, 5-pol., A-cod., female | 2103 821 4505 | M12 Slim Design, 4/5-poles, A-coded, female, angled | available |
| 2103 882 1415 | M12 Crimp shielded, 4-pol., D-cod., male | 2103 881 1405 | M12 Slim Design, 4-poles, D-coded, male | available |
| 2103 882 1425 | PFT M12 Crimp shielded, 4-pol., D-cod., male | 2103 881 1426 | M12 PFT Slim Design, 4-poles, D-coded, male | available soon |
| 2103 882 2405 | M12 Crimp shielded, 4-pol., D-cod., female, 4,5-8,8mm | 2103 881 2405 | M12 Slim Design, 4-poles, D-coded, female | available |
| 2103 882 2425 | PFT M12 Crimp shielded, 4-pol., D-cod., female | 2103 881 2425 | M12 PFT Slim Design, 4-poles, D-coded, female | available |
| 2103 882 3405 | M12 Crimp shielded, angled, 4-pol., D-cod., male | 2103 881 3405 | M12 Slim Design, 4-poles, D-coded, male, angled | available |

### 4. Scheduled date of:

The production of products in the old Standard Design will be discontinued at the end of the fiscal year 2019. There is a last order option for the products in the old Standard Design. Orders for these products can be placed in system until the 31st of March 2019.

### 5. Data sheet (optional):

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