

HARTING Product Change Notification



Business Unit: Electronics PCN/21/019/C+N

Product range: Interface connectors / M23 Date: 2021-05-19

Author: Ronald Sawazki

Title: Design change of M23 angled housings - External

Details of Product Changes

1. Concerned part number (see also attachment):

09151000902

09156000902

09156000912

2. Description of changes / news:

We inform you about the change of angled rotatable housings of our M23 circular connector Portfolio. Instead of the hinge that connected the upper part of the housing with the flange, these two parts are now separated and can be fixed from above the connector with a screw. This change is a combination of a design and feature adjustment. Besides the optimization from design point of view, it has also positive effects on the assembly process and a higher robustness.

This change is concerning the rotabable device housings with flange from M23 Signal and M23 Power/Hybrid Portfolio.

M23 Signal:

Old Design	New Design

M23 Power/Hybrid:

Old Design	New Design



HARTING Product Change Notification

3. Impact on product specification:

This change has no impact on the product specification.

4. Scheduled date of implementation:

Planned change of the design optimization is CW 48 of 2021.

5. Identification of change:

- No new part number for the final part
- New revision levels will be implemented 09151000902 Today=00 → Future=01 09156000902 Today=00 → Future=01 09156000912 Today=00 → Future=01
- New assembly instruction will be done

6. Data sheet (optional):

- The relevant type sheets, 3D Models, assembly instruction and pictures will be updated before the change.
- There will be an additional information when all data are available.