

HARTING Product Change Notification



Business Unit: HARTING Electronics PCN/21/027/C+N-US

Product range: Interface connectors / PushPull and **Date:** 09/27/2021

RJ Industrial

Title: Han® PushPull Power Metal - Change of rated voltage

Details of the Product Changes

1. Concerned Part Numbers

See appendix on page 2.

2. Description of Changes/News

Due to a non-compliance of the clearance and creepage distances, we must downgrade the voltage rating of Han® PushPull Power Metal from 16A 690V 8kV 3 to 16A 400/690 V 6kV 2. Han® PushPull Power Plastic remain unchanged. There will be no change of the dimension of the connectors, however, the printing of the isolation bodies must be changed accordingly. For future projects and design-ins please follow the newly defined rated voltage as shown above.

The specifications will be added to the e-catalogue and the data sheet of the connectors.

3. Impact on Product Specification

The voltage rating of Han® PushPull Power Metal is downgraded to 16A 400/690 V 6kV 2.

4. Scheduled Date of Implementation

Immediate Effect

5. Identification of Change

All concerned parts get a new revision level.

6. Datasheet

For updated specifications and drawings, please check the eCatalogue.

In case of questions or concerns, please do not hesitate to contact our technical support.

Technical Support E-mail: <u>TechSupportUS@HARTING.com</u>

Technical Support Phone Number: 866-278-0306 (Select option 3 for technical support)



HARTING Product Change Notification

7. Appendix – Affected Part Numbers	
09352310401	Han® PushPull Power 4/0-F metal crimp
09352320401	Han® PushPull Power 4/0-F metal QL
09352340401	Han® PushPull Power 4/0-F metal QL 1,5mm²
09352310311	Han® PushPull Power 4/0-M PFT metal rectangular crimp
09352310312	Han® PushPull Power 4/0-M PFT metal circular crimp
09352320311	Han® PushPull Power 4/0-M PFT metal rectangular QL
09352320312	Han® PushPull Power 4/0-M PFT metal circular QL
09352340311	Han® PushPull Power 4/0-M PFT metal rectangular QL 1,5mm²
09352340312	Han® PushPull Power 4/0-M PFT metal circular QL 1,5mm²

In case of questions or concerns, please do not hesitate to contact our technical support.

Technical Support E-mail: <u>TechSupportUS@HARTING.com</u>