

Business Unit: Electronics

PCN/DIN/14/50/ABC
Product range: DIN 41612 Signal

Date: 2014-6-17

Title: PCN Redesign DIN 41612 Signal Female long tails

Page 1 / 2

Details of product changes

1. Concerned Part Numbers

Connectors with press-in termination:

09 02 264 6861 09 02 264 6874 09 03 232 2861 09 03 232 2892 09 03 232 6411
 09 03 232 6423 09 03 232 6861 09 03 245 6411 09 03 245 6421 09 03 248 6412
 09 03 264 6851 09 03 264 6852 09 03 264 6861 09 03 264 6862 09 03 296 2852
 09 03 296 2861 09 03 296 2892 09 03 296 6411 09 03 296 6851 09 03 296 6852
 09 03 296 6853 09 03 296 6861 09 03 296 6862 09 03 796 6861 09 03 796 6862
 09 03 296 5492 015

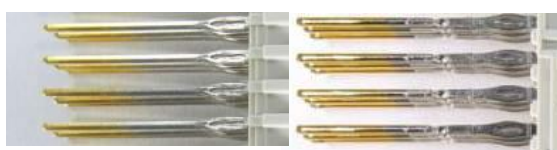
Connectors with solder termination:

09 02 234 6421 09 02 264 2827 09 02 264 6421 09 03 232 6421 09 03 248 6421
 09 03 261 6421 09 03 264 6421 09 03 269 6802 09 03 272 6421 09 03 296 2827
 09 03 296 6421 09 03 296 6827 09 03 296 6876 09 03 296 6877 09 03 732 6421
 09 03 764 6421 09 03 796 6421 09 22 232 6421 09 23 248 6421 09 25 230 6421

2. Description of Changes / News

The new design is a one to one drop-in replacement


Old style press in New style press in

Old style solder New style solder

Press in Contacts

Solder contacts

3. Impact on product specification

The product specification will not be changed

4. Scheduled date of implementation

First parts will be transferred starting on September 1st 2014. It will take several months to transfer all products to the new design.

5. Identification of change

The new design can be identified by the different ribs on the outside of the isolation body or by the revision level printed on the label of the packaging. The new revision level for all parts is 02. The part numbers stay unchanged.

6. Attachments

None