

Stamped contacts Crimp female contacts diameter 1,5 mm for wire gauge AWG 28 - 24 gold plated

Part No.           HN02 015 0052 2

Series             Contacts

Subseries         Contact Stamped contacts



| COMMON CHARACTERISTICS     |                                                    |                                                     |
|----------------------------|----------------------------------------------------|-----------------------------------------------------|
| Contact diameter           |                                                    | 1,5 mm                                              |
| Insulation diameter        |                                                    | 0,7 - 1,6 mm                                        |
| Wire gauge from            |                                                    | 0,09                                                |
| Wire gauge to              |                                                    | 0,25                                                |
| Wire gauge (AWG) from      |                                                    | 28                                                  |
| Wire gauge (AWG) to        |                                                    | 24                                                  |
| Packaging / supplied as    |                                                    | Contacts on reel for crimp machines-right hand side |
| No. of pieces              |                                                    | 2.000                                               |
| Sex of Contact             |                                                    | Socket                                              |
| Type of contact            |                                                    | Stamped/rolled crimp contact                        |
| ELECTRICAL CHARACTERISTICS |                                                    |                                                     |
| Contact resistance         | DIN EN 60512-2-1, Test 2a / IEC 60512-2-1, Test 2a | < 5 mΩ                                              |

