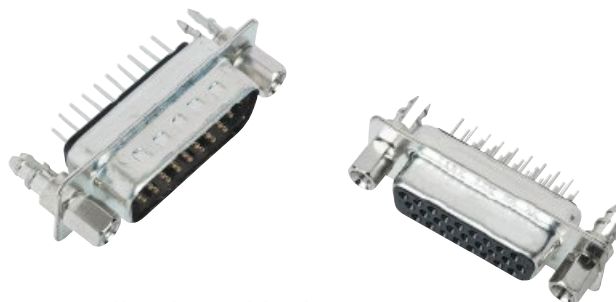


Number of contacts

15–78



High density with stamped solder pins, straight with grounding board locks

| Identification                                                                                                            | No. of contacts            | Performance level                                                                           | Part number                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <b>Performance levels</b><br>Explanations see page 05.04<br>Other performance levels on request                           |                            | Performance level<br><b>3</b>                                                               | <b>S4<sup>1)</sup></b>                                                                      |
| <b>Male connector</b><br>metal shell with dimples                                                                         | 15<br>26<br>44<br>62<br>78 | 09 56 161 771 .<br>09 56 261 771 .<br>09 56 361 771 .<br>09 56 461 771 .<br>09 56 561 771 . | 09 56 161 571 .<br>09 56 261 571 .<br>09 56 361 571 .<br>09 56 461 571 .<br>09 56 561 571 . |
| <b>Female connector</b><br>metal shell                                                                                    | 15<br>26<br>44<br>62<br>78 | 09 56 151 751 .<br>09 56 251 751 .<br>09 56 351 751 .<br>09 56 451 751 .<br>09 56 551 751 . | 09 56 151 551 .<br>09 56 251 551 .<br>09 56 351 551 .<br>09 56 451 551 .<br>09 56 551 551 . |
| Please insert digit for flange thread or fitted female screw locks<br><br>4-40 UNC ► 2<br>fitted screw locks 4-40 UNC ► 3 |                            |                                                                                             |                                                                                             |

<sup>1)</sup> S4 = 0.76 µm (30 µinch) Au or PdNi equivalent