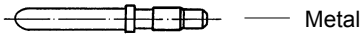

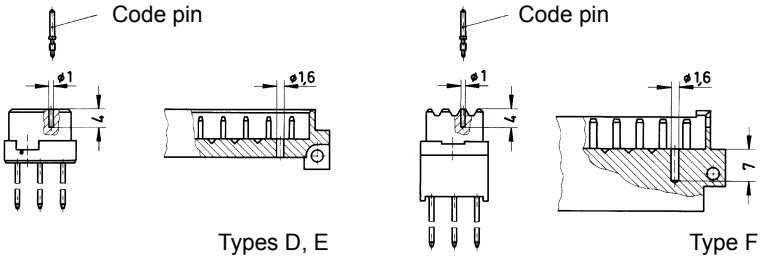
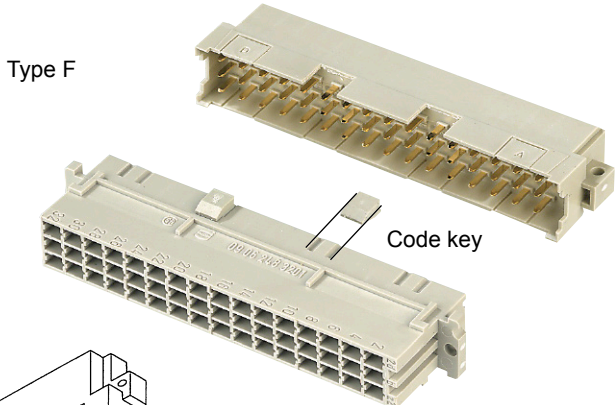
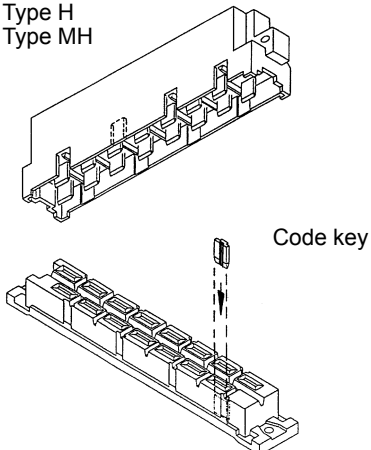



| Identification   | Part number           | Drawing  | Dimensions in mm |
|--|-----------------------|--|------------------|
| <p><b>Coding system <u>without</u> contact loss</b></p> <p>with code pin</p> <p>Code pin<br/>09 06 000 9950</p> <p>Insertion tool<br/>09 99 000 0103</p> <p>shroud coding<br/>Type F</p> <p>Code key<br/>09 06 001 9919</p> <p>shroud coding<br/>Types H, MH 24 + 7</p> <p>Code key<br/>09 06 001 9918</p> |                       | <p>With the aid of the marked indents between the contact rows of the male connector a hole has to be drilled at the desired position (also see drawing). The code pin can then be inserted into the corresponding cavity of the female connector by means of the insertion tool.</p> <p>This coding system is available only for the types D, E, F and interface connectors I.</p>  <p>— Metal</p>  <p>Mounting example</p>  <p>Types D, E</p> <p>Type F</p> <p>Insert the code key into one of the keyways of the female connector as shown in the drawing. Break out the corresponding area of the male shroud. Connectors coded this way can only be applied in a minimum rack spacing of 20.32 mm.</p>  <p>Type F</p> <p>Code key</p>  <p>Type H<br/>Type MH</p> <p>Code key</p> |                  |
| <p>Tool for breaking out the coding area of the male shroud</p>  | <p>09 99 000 0242</p> |    |                  |

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