



Coaxial contacts for cable applications

Identification

Drawing

Dimensions in mm

Female contacts

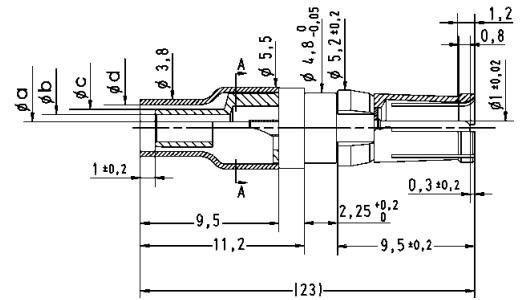
| Part number | ø a | ø b | ø c | ø d |
|----------------|------|-----|-----|-----|
| 09 69 181 x140 | 0.85 | 1.9 | 2.6 | 3.2 |
| 09 69 181 x141 | 0.85 | 1.2 | 1.7 | 2.3 |
| 09 69 181 x230 | 0.50 | 1.9 | 2.6 | 3.2 |

| Part number | ø a | ø b | ø c | ø d |
|----------------|-----|-----|-----|-----|
| 09 69 181 x143 | 1.0 | 3.0 | 4.4 | 5.2 |

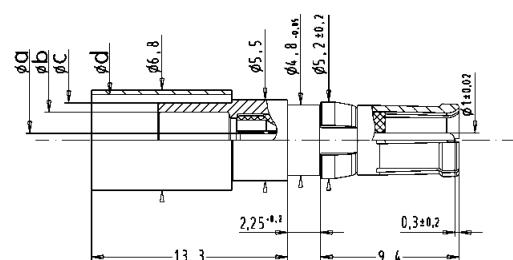
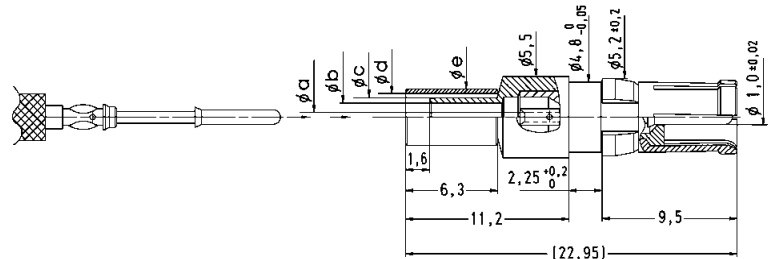
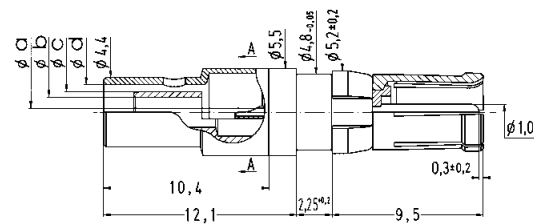
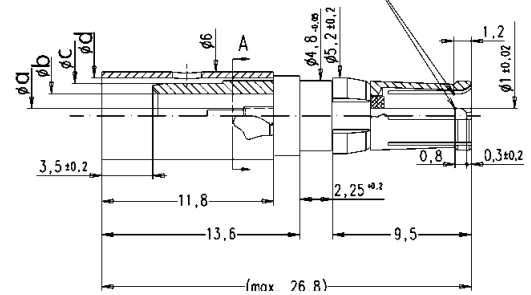
| Part number | ø a | ø b | ø c | ø d |
|----------------|-----|-----|-----|-----|
| 09 69 181 x233 | 0.5 | 1.9 | 2.6 | 3.5 |

| Part number | ø a | ø b | ø c | ø d | ø e |
|----------------|-----|-----|-----|-----|-----|
| 09 69 182 x140 | 0.6 | 1.9 | 2.6 | 3.2 | 3.8 |
| 09 69 182 x230 | 0.6 | 1.9 | 2.6 | 3.2 | 3.8 |
| 09 69 182 x233 | 0.6 | 1.9 | 2.6 | 3.5 | 4.4 |

| Part number | ø a | ø b | ø c | ø d |
|----------------|------|-----|-----|-----|
| 09 69 182 x232 | 0.95 | 3.8 | 5.1 | 6.2 |



Points of plating thickness measurement



D-Sub