

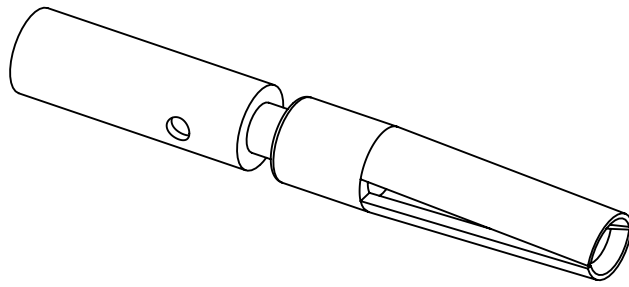
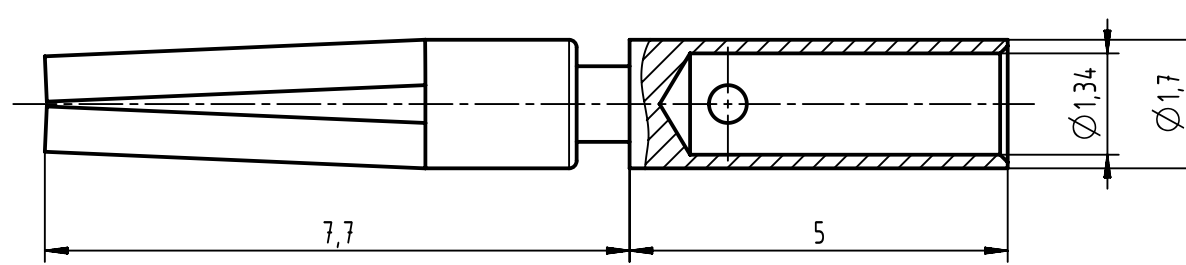
1 2 3 4 5 6

A

B

C


D



this crimp contact should be processed with:

locator 09 99 000 0618  
 crimping tool 09 99 000 0501

| surface specification |          |                       |              |           |
|-----------------------|----------|-----------------------|--------------|-----------|
| pl                    | Ni [µm]  | NiP [µm] (P=10,5-13%) | ΣNi+NiP [µm] | Au [µm]   |
| 1                     | min. 1,5 | min. 1,5              | max. 5,5     | min. 0,15 |

|  |  |                             |                             |   |                        |
|--|--|-----------------------------|-----------------------------|---|------------------------|
|  All rights reserved<br>Department EL PD<br>HARTING Electronics GmbH<br>D-32339 Espelkamp | All Dimensions in mm<br>Original Size DIN A4 | Scale<br>10:1               | Free size tol.              |   | Ref.<br>Sub.           |
|  | Created by<br>HASSE                          | Inspected by<br>HAEMMERLING | Standardisation<br>HOFFMANN | Date<br>2020-06-18  | State<br>Final Release |
| Title<br>female contact crimp Ø1.0 AWG 22-18   |  |                             |                             | Doc-Key / ECM-Nr.<br>100802934/UGD/001/A<br>500000174.761 |                        |
| Type<br>TB   |  | Number<br>21011009983       |                             | Rev.<br>A   | Page<br>1/1            |