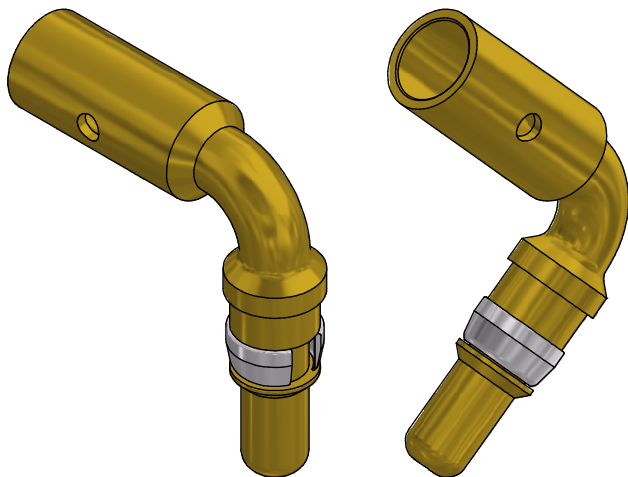




Materials/

Werkstoffe:

Mating side/

Steckseite:

Rear side/

Rückseite:

Retaining ring/

Haltering:

Cu alloy, Au over Ni

Cu alloy, Au over Ni

Cu alloy, Ni

Installation specification/

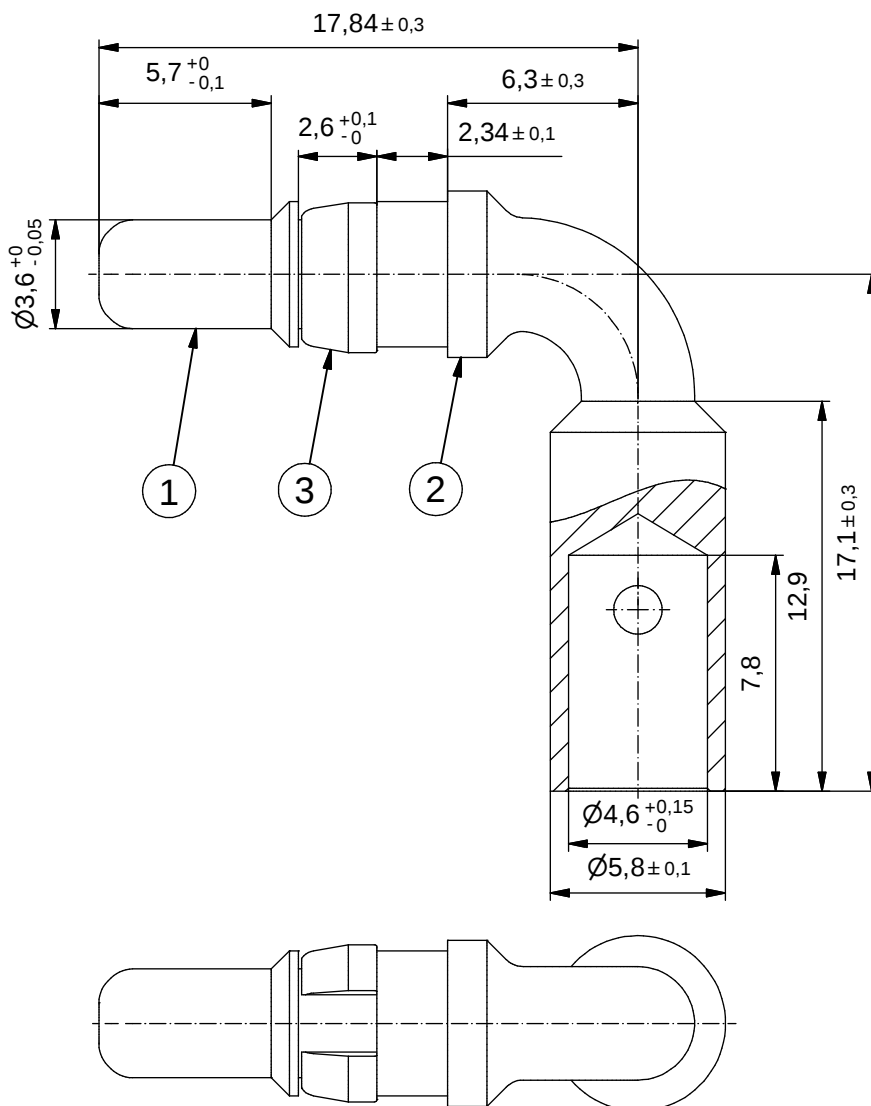
Montagedaten:

Crimp plier/

Crimpzange:

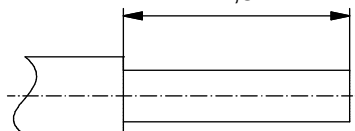
360X12269X

(2.30 / 2.05)



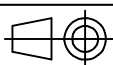
Stripping Dimensions/
Kabelvorbereitung:

7,5



d

Part no. / Art.-Nr.:	Plating Pos. 1/ Veredelung Pos. 1:	Plating Pos. 2/ Veredelung Pos. 2:	Plating Pos. 3/ Veredelung Pos. 3:
131C16049X	min. 30 µm hard Gold over min. 50 µm Nickel min. 30 µm Gold über min. 50 µm Nickel	Gold flash over nickel Gold über Nickel	Nickel plated/ vernickelt
131A16049X	Gold flash over Nickel Gold über Nickel	Gold flash over nickel Gold über Nickel	Nickel plated/ vernickelt



dim. in mm

general tolerance/
Allgemeintoleranz

ISO 2768-m

	Date/Datum	Name
drawn/ gez.	25.07.2002	Parei
appd./ gepr.	25.07.2002	E. Mickenbecker

High power contact male
Crimp/Solder version 90° - 40 A / D-SUB Combination
Hochstromkontaktstift
Crimp/Löt-Version 90° - 40 A / D-SUB Combination

Index: d Ä7384 30.07.2018 JLE

Status: InBearbeitung

RoHS compliant/konform

scale/Maßstab:

5:1

CONEC®

dwg no /
Z.-nr.:

13K1A655

DIN-
A4

1 / 1