

Materials/**Werkstoffe:**Mating side/
Steckseite:

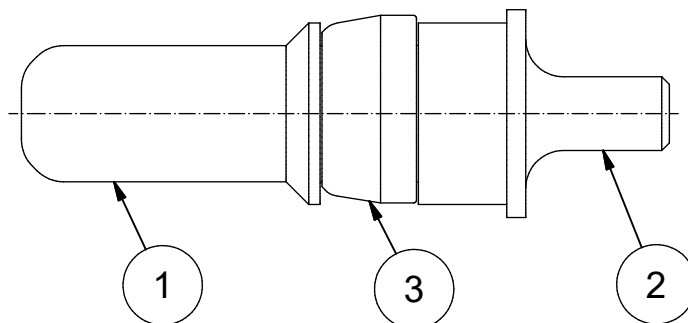
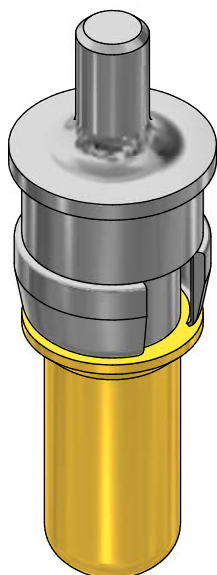
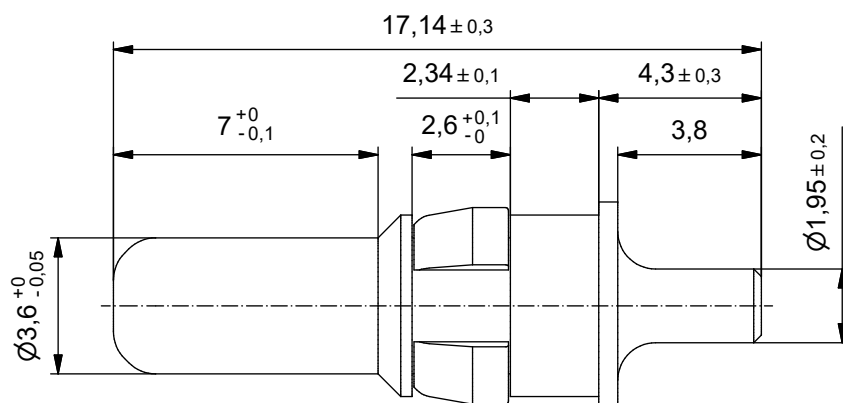
Cu alloy, Au over Ni

Rear side/
Rückseite:

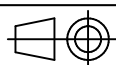
Cu alloy, Sn

Retaining ring/
Haltering:

Cu alloy, Ni



Part no. / Art.-Nr.:	Plating pos. 1/ Veredelung Pos. 1:	Plating pos. 2/ Veredelung Pos. 2:	Plating pos. 3/ Veredelung Pos. 3:
131C12119X	min. 30 µin hard gold over min. 50 µin nickel min. 30 µin Gold über min. 50 µin Nickel	Tin plated verzinnt	Nickel plated/ vernickelt



dim. in mm

**High power contact male
prematting solder pin 20 A; d=1,95****Hochstromkontakt Stift
voreilender Lötstift gerade 20 A; d=1,95**

	Date/Datum	Name
drawn/ gez.	07.02.2022	Lehmenkühler
appd./ gepr.	07.02.2022	Henneboel

Index: a Original

scale/Maßstab:

5:1

CONEC®dwg no /
Z.-nr.:**13K1A6335**DIN-
A4

RoHS compliant/konform

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