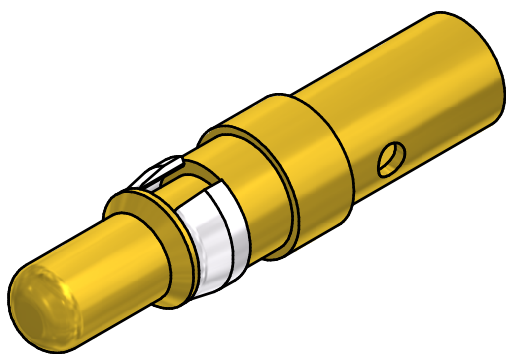
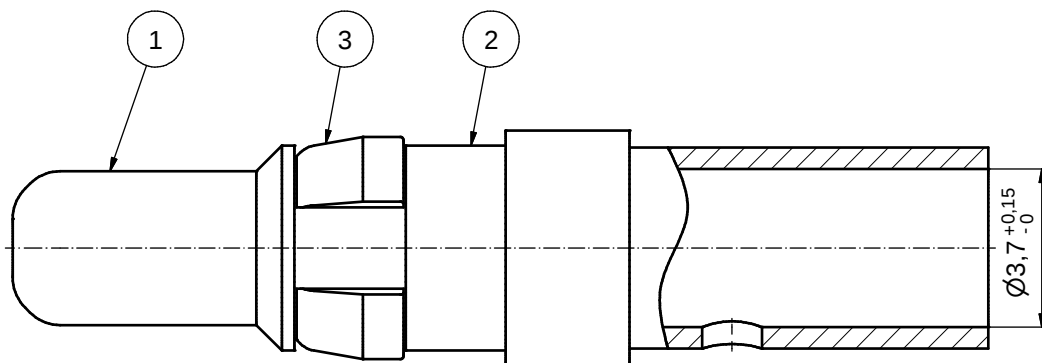




CRIMPING:
USE CRIMP TOOL: 360X10409X
WITH TOOL INSERT: 360X20029X
SELECTOR SETTINGS: 7 FOR AWG 10
6 FOR AWG 12

plating	part no.
GOLD FLASH over NICKEL	131A11039X
30µin HARD GOLD over min. 50µin NICKEL	131C11039X
50µin HARD GOLD over min. 50µin NICKEL	131J11039X

Technical drawing of a stepped shaft. The shaft has a central horizontal axis. A dimension line above the shaft indicates a length of 7,5 units for the section to the right of the step.

3	1	RETAINING RING	COPPER ALLOY		NICKEL PLATED				
2	1	REAR SIDE	COPPER ALLOY		GOLD FLASH over NICKEL				
1	1	MATING SIDE	COPPER ALLOY		see table				
pos	qty	description		material	plating				
partlist									
THIS DRAWING MUST NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC GmbH	DO NOT ALTER CAD DRAWING BY HAND			tolerance	 dim. in mm	scale: 8:1			
						material: see partlist			
								title: HIGH POWER CONTACT MALE CRIMP VERSION 30A FOR AWG 10-12 D-SUB COMBINATION	
						drawn	12.07.12		Schmidt
				appd.	12.07.12	Koch			
				norm					
				d-old	13K1ID3A / 13K2ID3A		dwg no: 13K1A4010 part no: see table	DIN-A3 sh: 1	
		1 x b	Ä4380	12.07.12	HS				
		a	Original						
		rev.	description	date	name				

Directive 2002/95/EC RoHS compliant