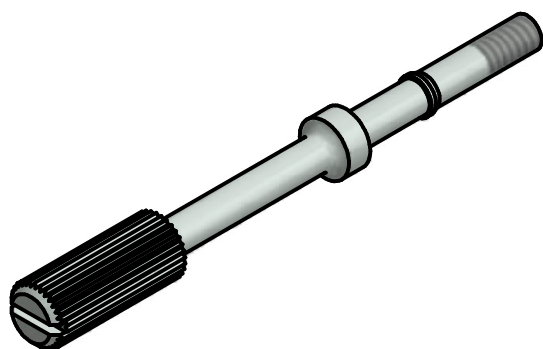
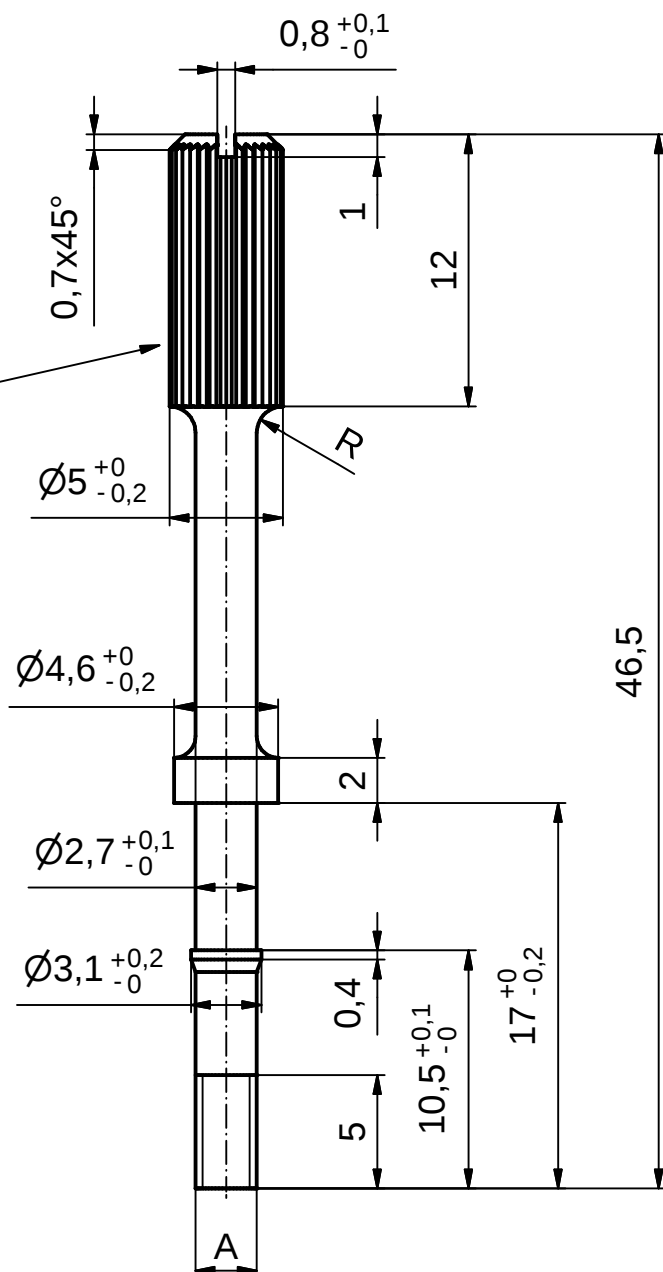




Rändel DIN 82-RAA 0.5
Knurl DIN 82.RAA 0.5



NOTES:

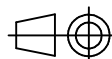
1. Part is splint and burr free.
2. Excellent adhesion of plating to the base material.
3. Go - no go - gauge: 4-40 UNC - 2A
M3 - g6

Bemerkungen:

1. Teil ist span- und gratfrei.
2. Gute Haftung der Oberflächen-Veredelung zum Basismaterial.
3. Prüflöhre: 4-40 UNC - 2A
M3 - g6

A	Part-No.
4-40 UNC 2A	740-360270
M3	740-368670

RoHS compliant

THIS DRAWING MAY 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	finish: 2µm Ni / gloss				tolerance ISO 2768-m		 dim. in mm	scale: 5:1		
								material: (b) AISI-12L14 Steel 1.0737 oder Steel 1.0718 (c)		
						date	name	title: JACK SCREW for Hood 9-50pol. D-SUB for Hood		
					drawn	06.07.1999	Barcinski			
					appd.	06.07.1999	Mickenbecker			
					norm					
	1 x c	Ä7432	12.09.2018	LUN	d-old			dwg no: (b) DIN-A4 740FER0A		
	2 x b	Ä3747	14.09.2010	K.H.						
	a	Original							sh: 1	
	rev.	description	date	name						
								part no: SEE TABLE		