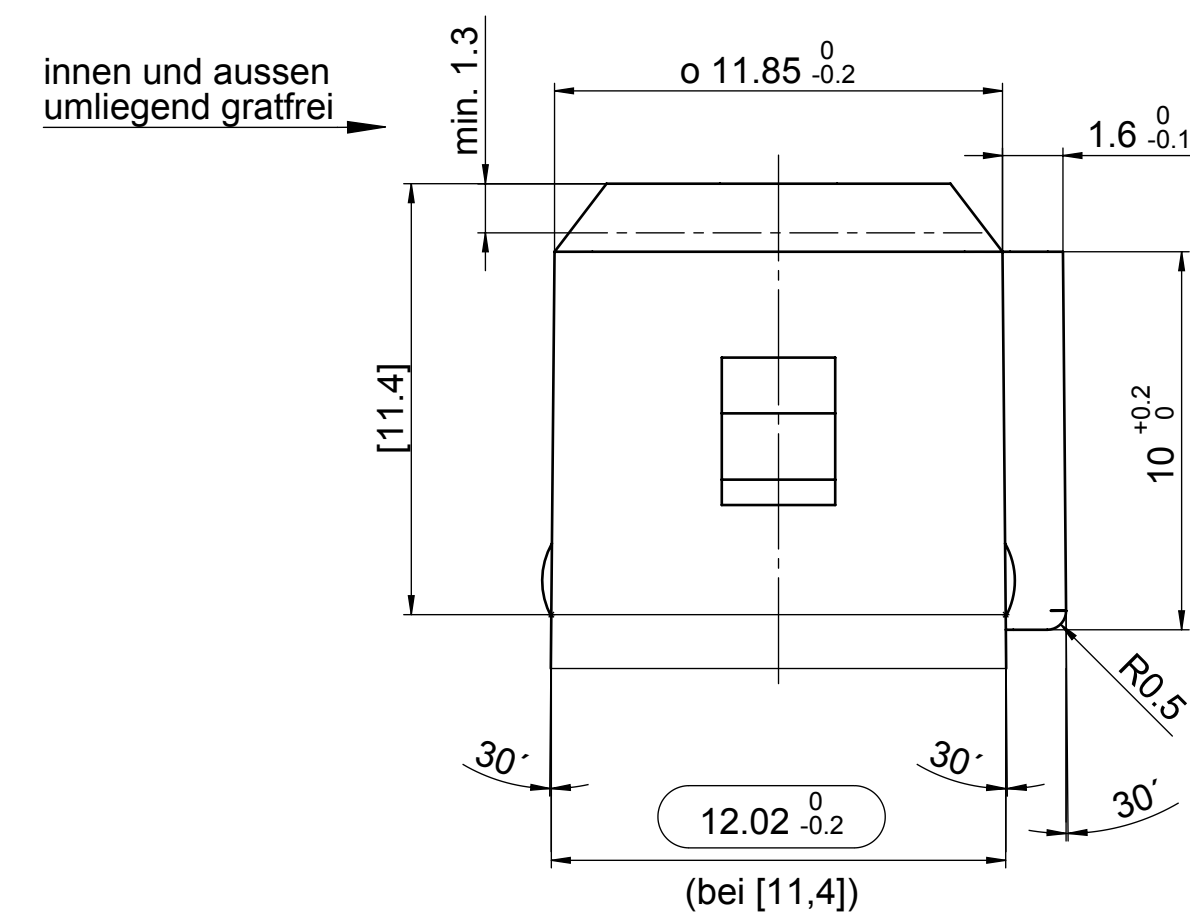
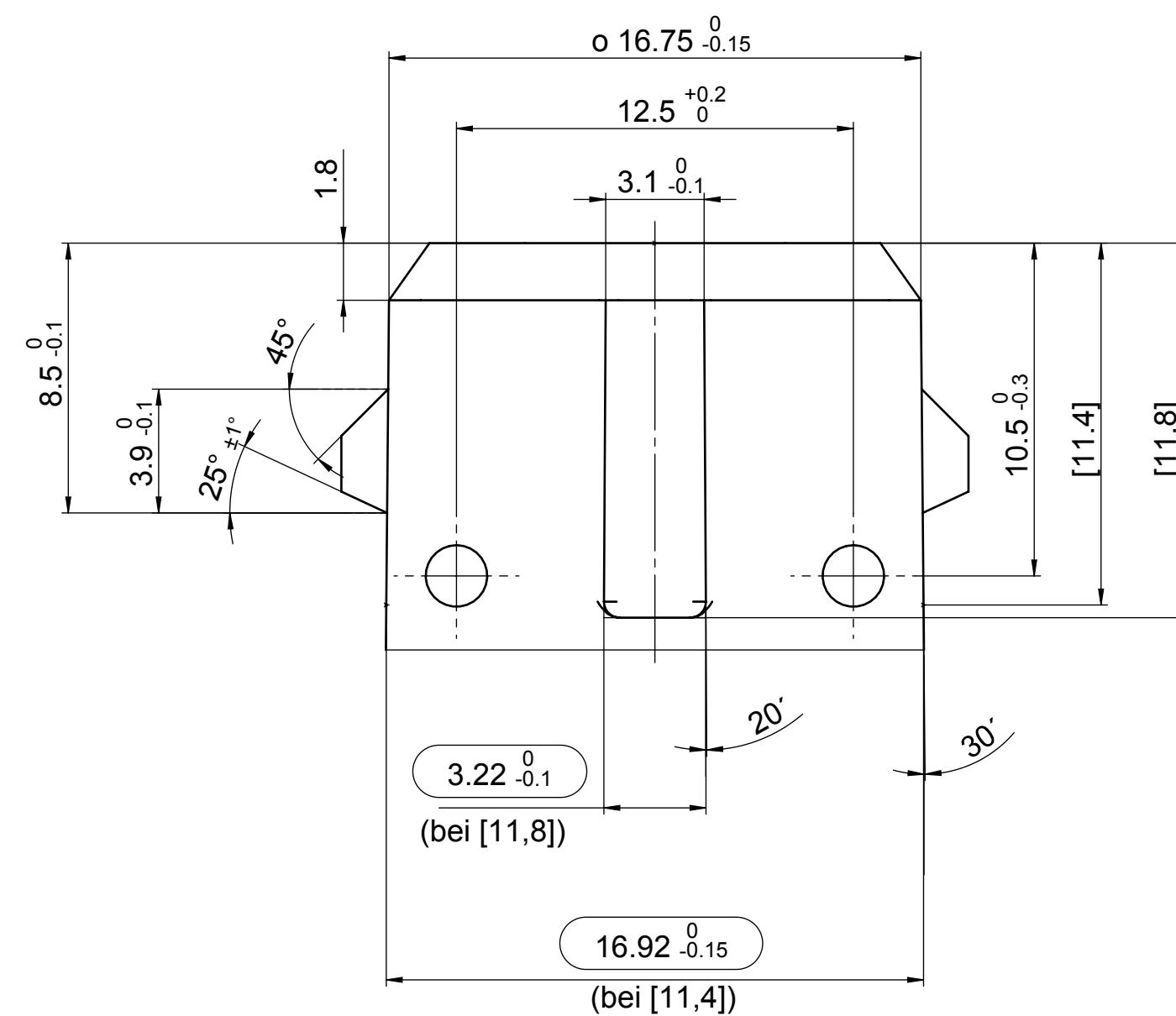
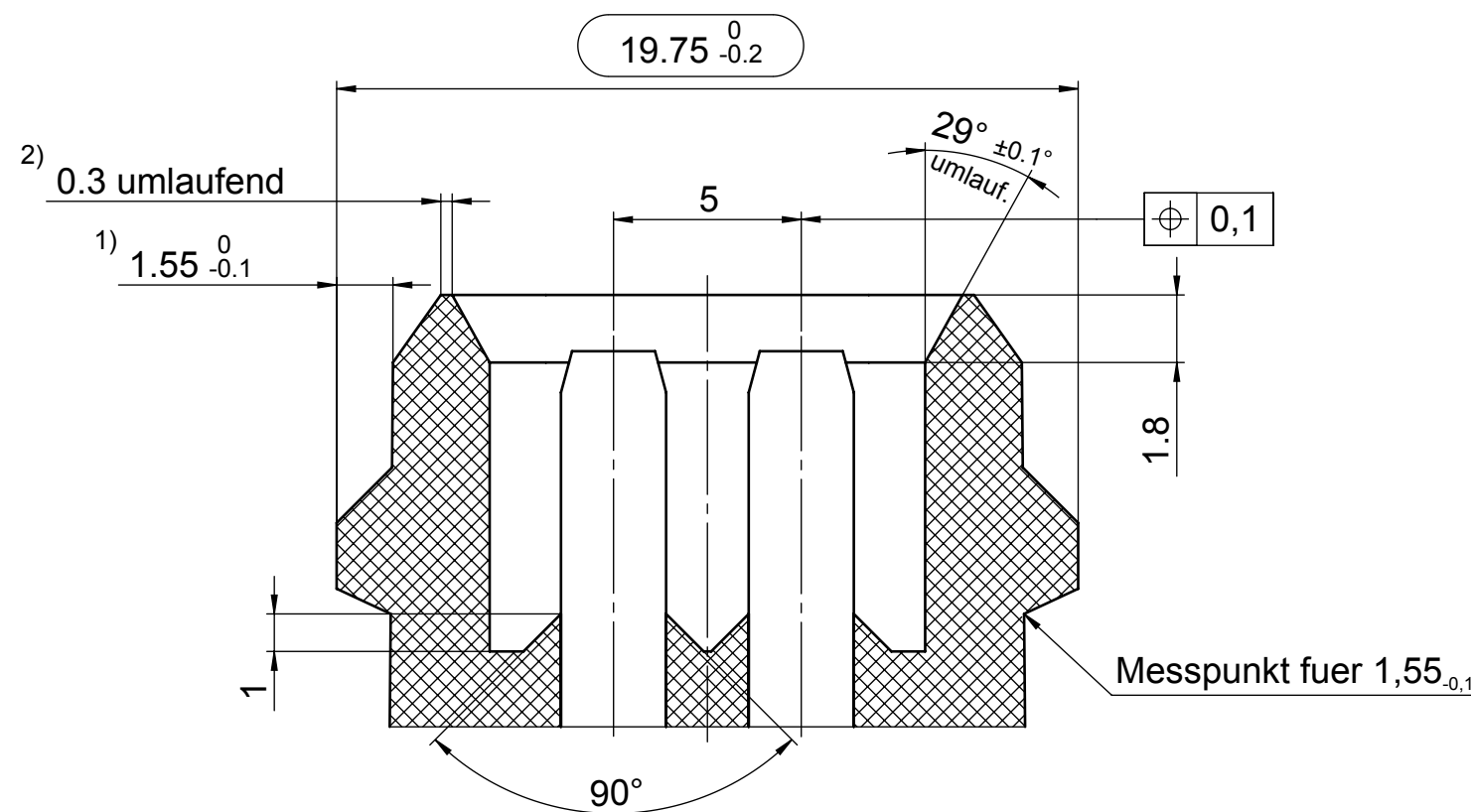
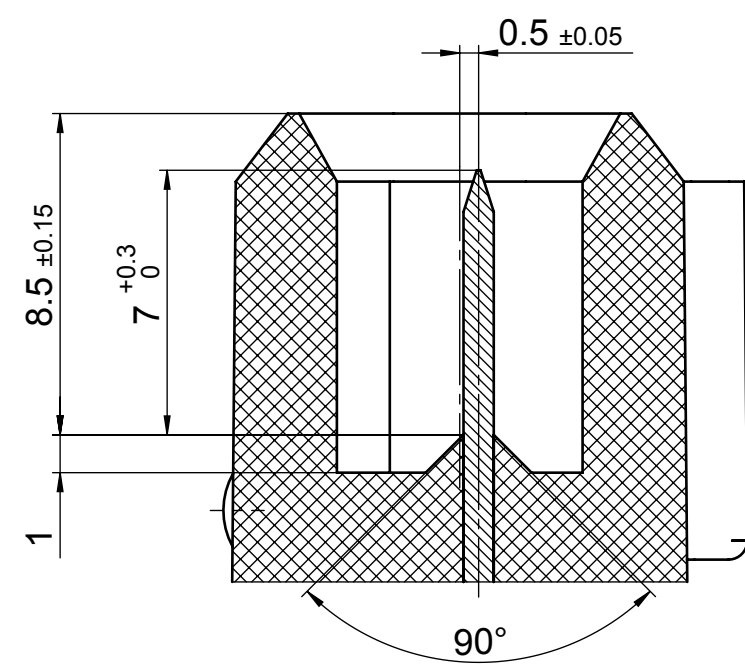
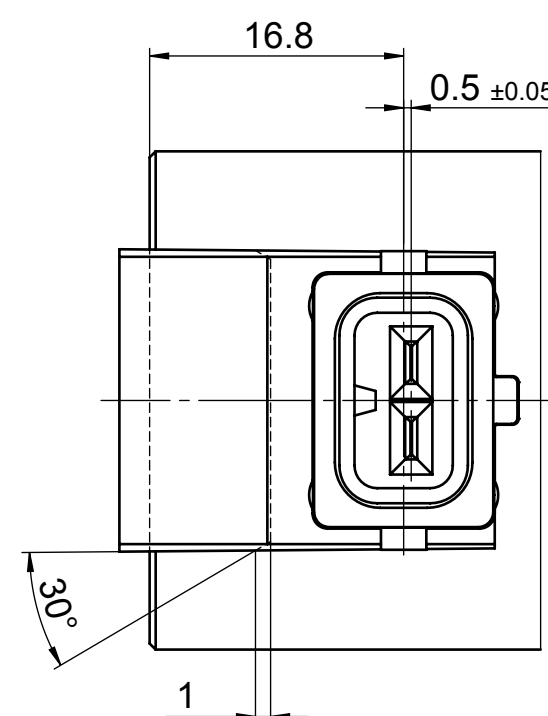
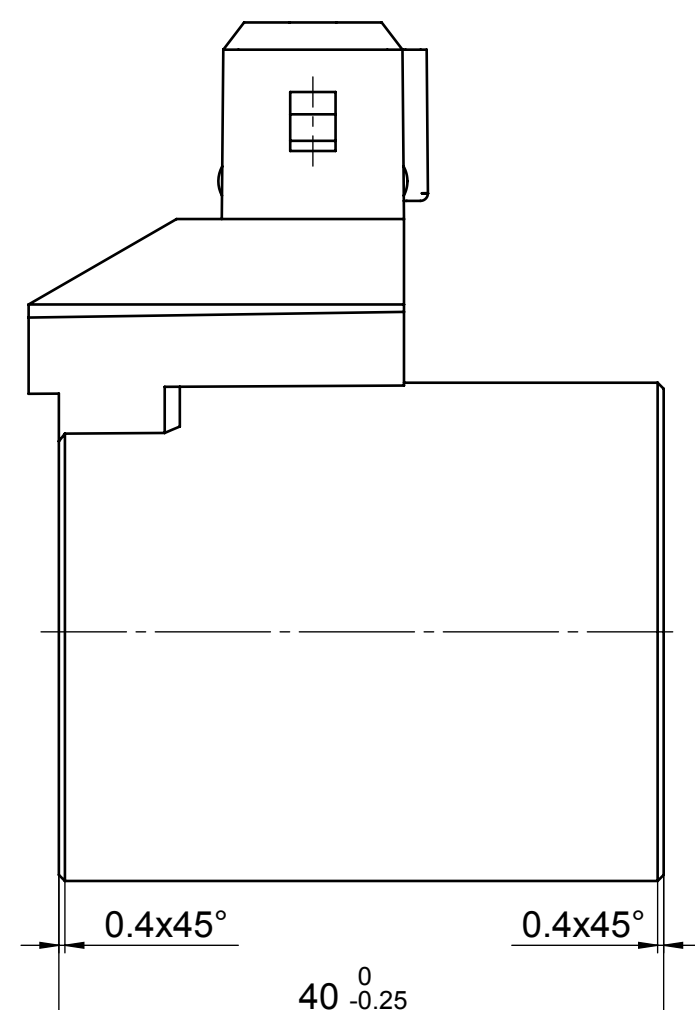
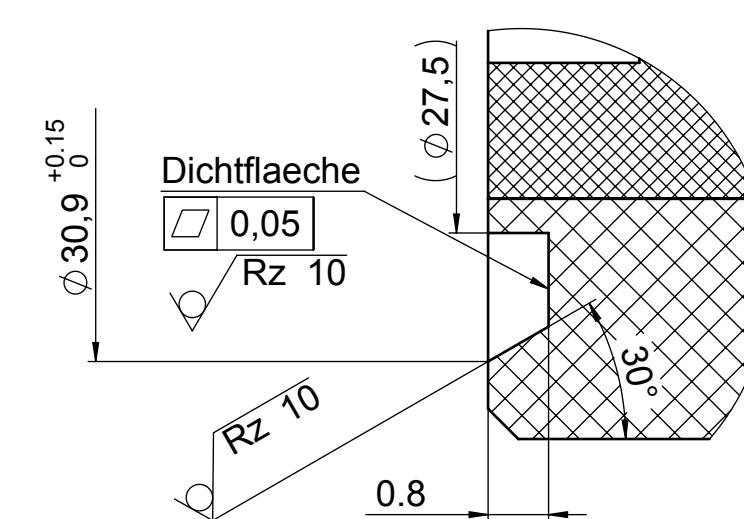
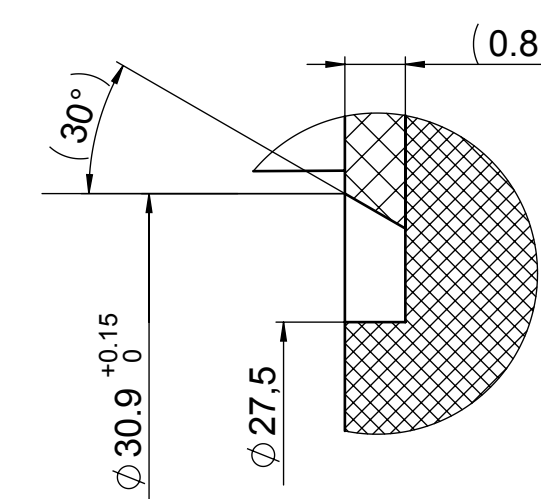
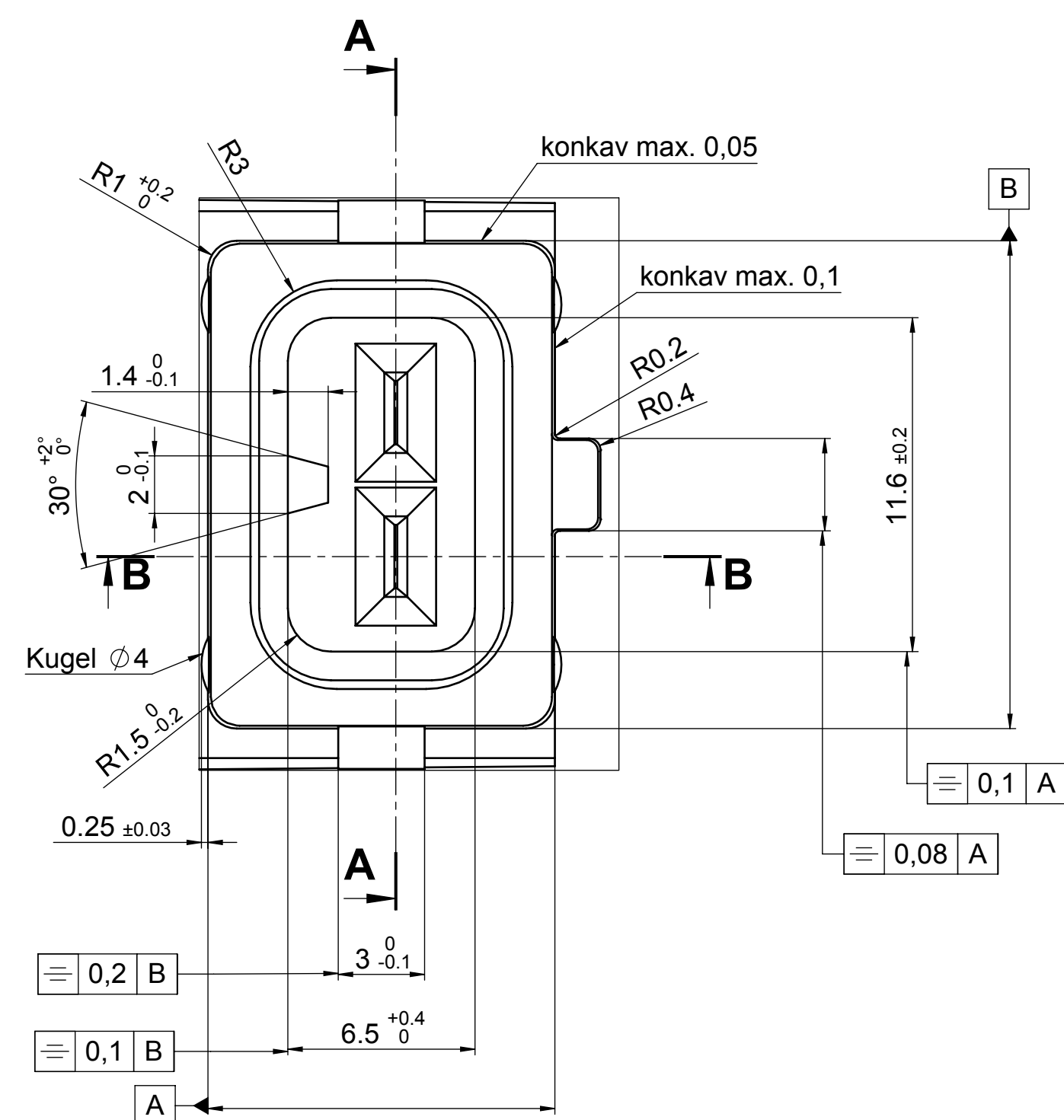
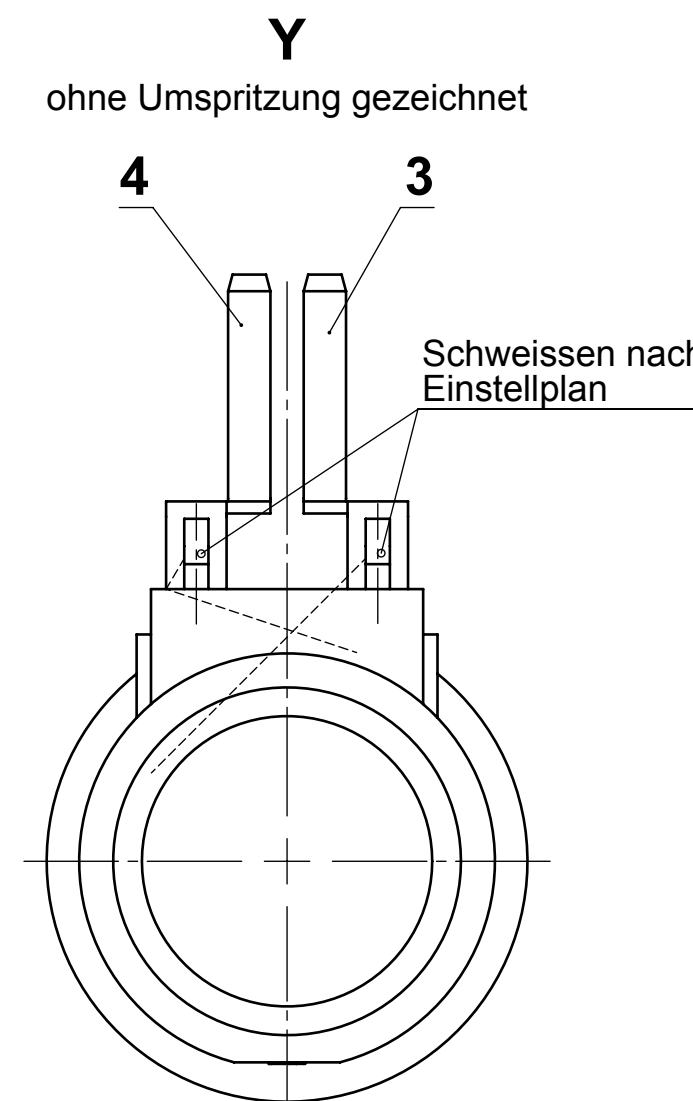
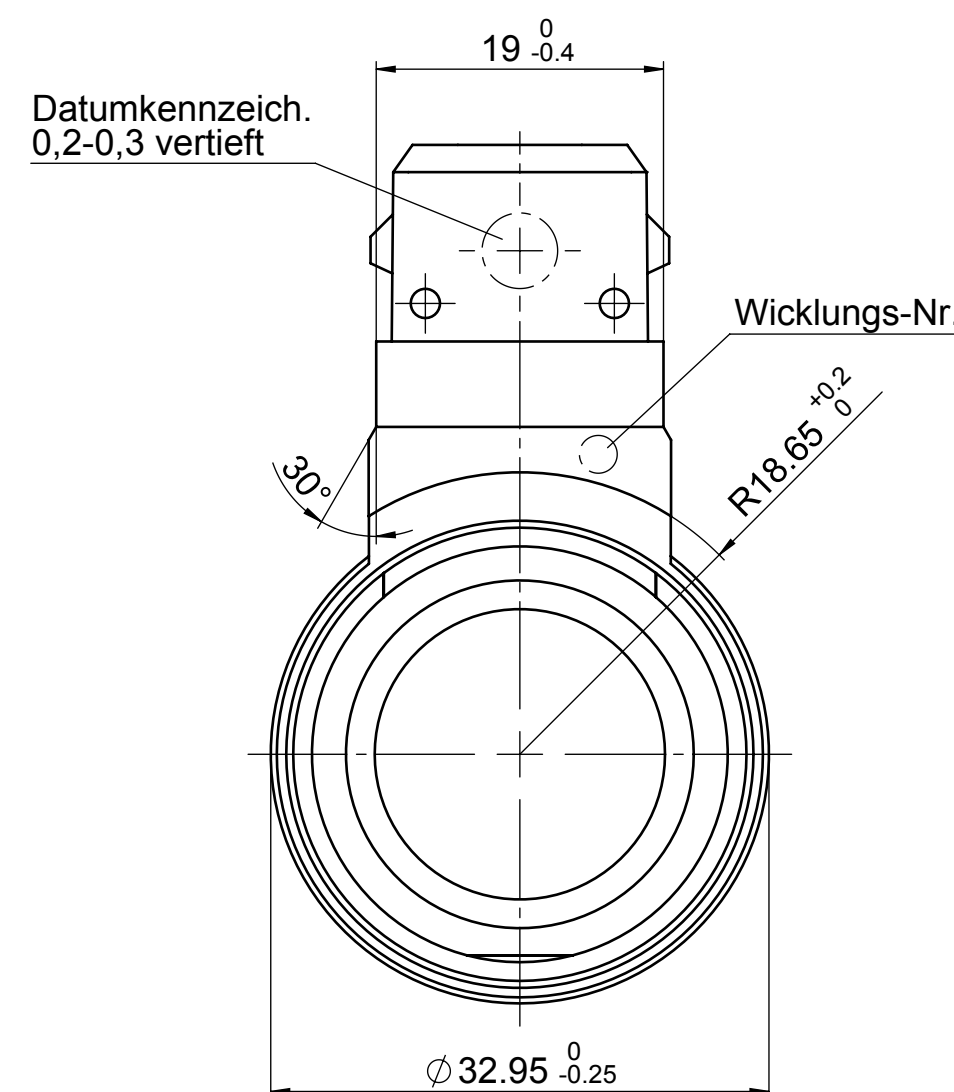




Technical drawing of a mechanical part (Fig. 1) showing a cross-section. The part has a main body with a central hole and a flange. Dimensions include a total height of 40.3 ± 0.25 , a flange thickness of 13, and a central hole diameter of 19.2 ± 0.2 . The flange has a 30° chamfer and a $3 \times 45^\circ$ chamfer. The main body has a 32mm diameter and a 21mm diameter section. The part is labeled with 'U' and 'T' for specific features. A note indicates "max. Wickelaussendurch." (maximum winding diameter). Surface finish requirements are specified as Rz 10 and a texture of 0.05.



- o So gekennzeichnete Masse und deren Kontrollmasse werden nur ueber die Eckpunkte gemessen. Zusaetzlich zur Masstoleranz ist ein max. konkaves Einfallen moeglich.

- Die zulaessig Unebenheit (aus Mass 8,5 resultiert Ebenheit von 0,1) darf nur ueber die groessten Laengen auftreten.
Nicht voellig ausgespritzte Dichtkanten, Scharten, Lunker oder andere Beschadigungen sind nicht zulaessig.

☐ Kontrollmass
unbemasste Rundungen = R0,3

spritzblank
Bz 16

Projektionemethode PROJECTION ISO 128								Teil-Klasse PART-CLASS		Allgemeinbezeichnung : GENERAL TOLERANCE		Nennmassbereich / NOMINAL SIZE RANGE 0.2 - 0.5 mm				Volumen VOLUME [cm³]	Gewicht WEIGHT [g]
								130 DIN 16 901		Längenausdehnung LENGTH DIMENSION ± 0.05 mm				Radien RADIUS CHAMFERS ± 0.1 mm			101.023
								Geometrische Produkt-Spezifikation GEOMETRICAL PRODUCT SPECIFICATIONS Size ISO 14405		Werkstoff, Ausgangsmaterial / MATERIAL, INITIAL PART Durethan BKV30 H2.0, schwarz				Pos. 5: Durethan BKV 30 H2.0			
								Tolerierung / TOLERATION ISO 8015		Benennung / DESCRIPTION Spule COIL							
								Datum / DATE Name / NAME									
								Bearb. DRAWN		Hubicka							
								Gegpr. CHECK		Dolezal/ kopecky							
								15.01.2016									
								15.01.2016									
								CAD SolidWorks									
								Index neu P141439 18.01.16 MHA		Zeichnungsnummer / DRAWING NO.				Status / STATUS		Blatt / PAGE 1	
								Date Name		30 45U0399 B50				F-Series		Formel / SIZE A	
								PASSENGER CAR SYSTEMS		Ers. f. / REPL				Maassstab / SCALE 2:1		von / OF 1	