

1 2 3 4 5 6 7 8

A

B

C

D

E

F

A

B

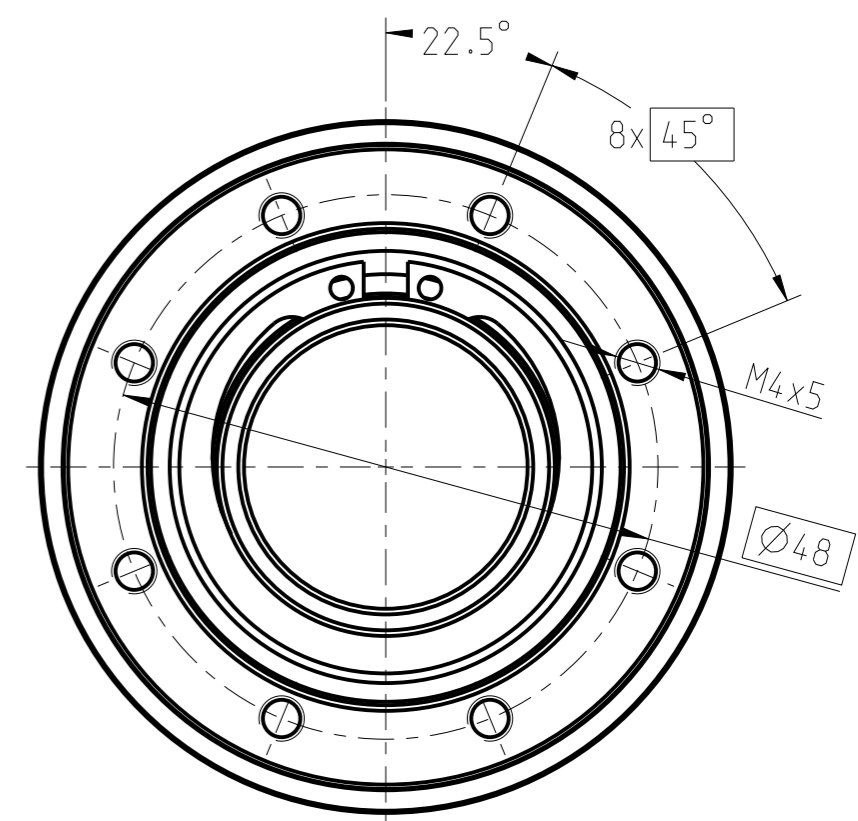
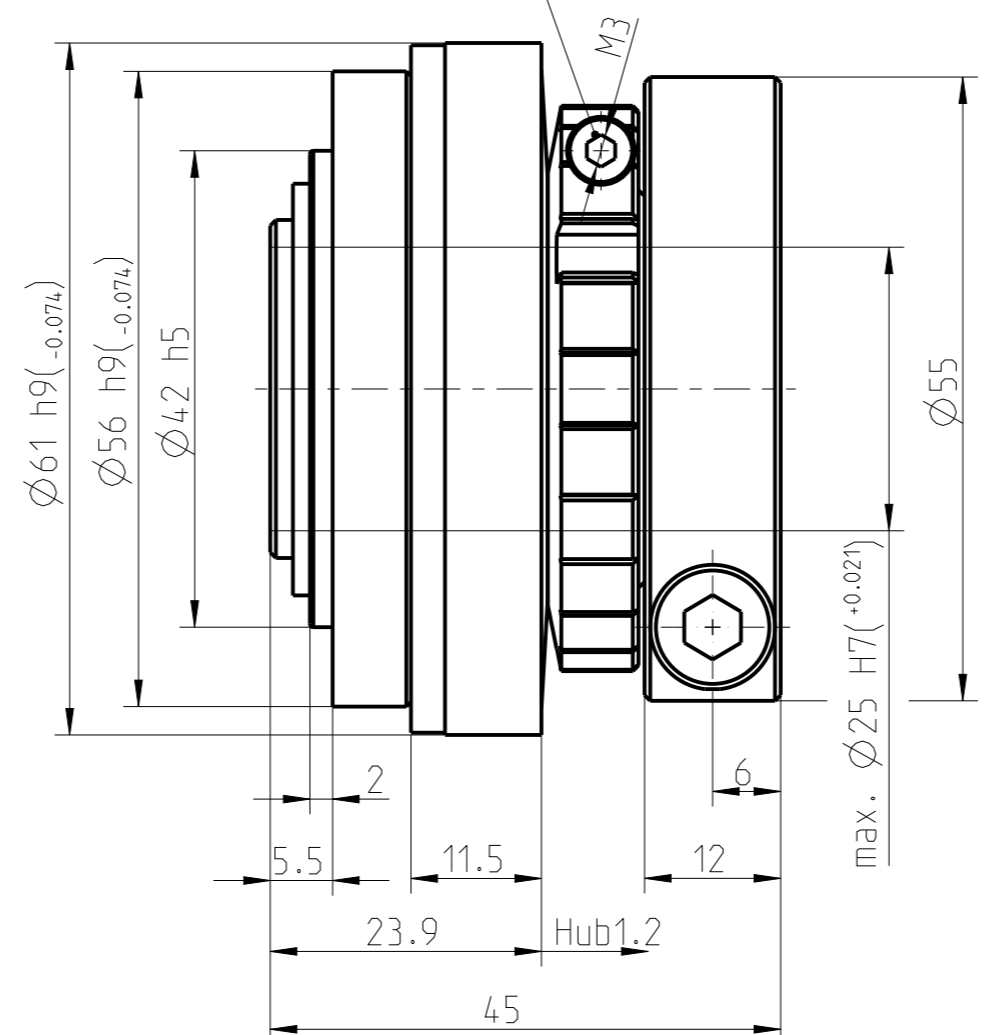
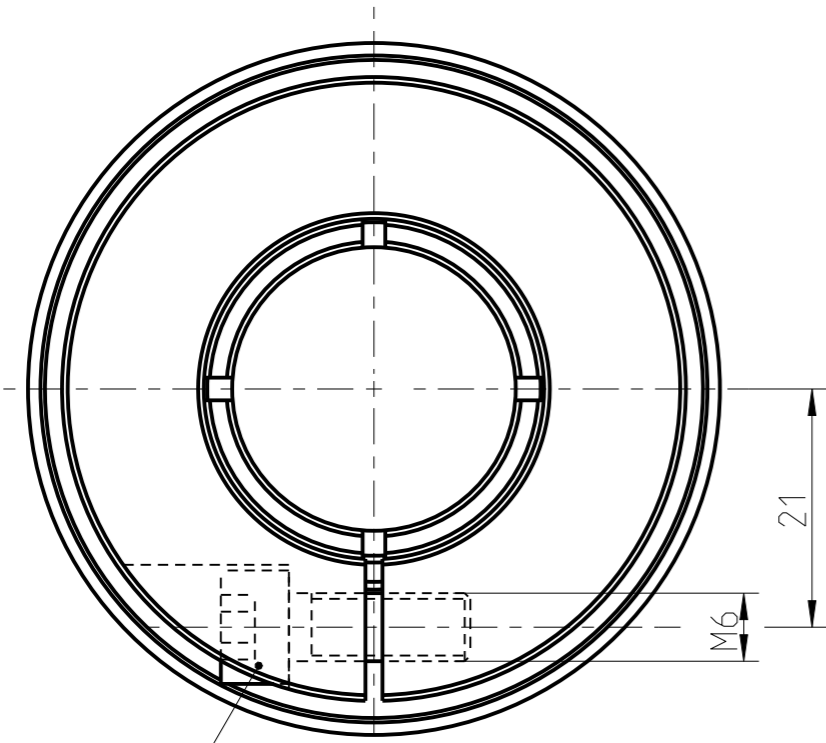
C

D

E

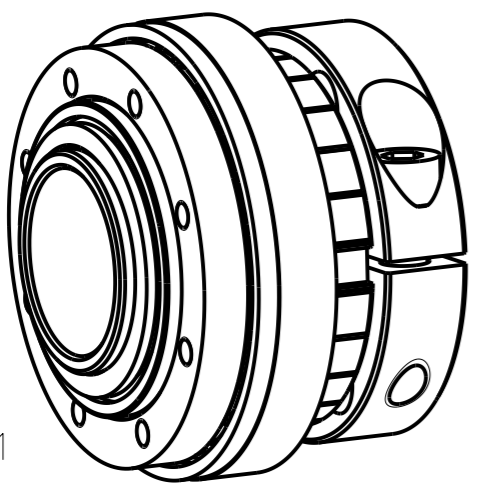
F

Schraubenanzugsmoment $T_A = 1.2 \text{ Nm}$
 Screw tightening torque $T_A = 1.2 \text{ Nm}$




Schraubenanzugsmoment $T_A = 14 \text{ Nm}$
 Screw tightening torque $T_A = 14 \text{ Nm}$
 Reibschlussmoment $\text{Ø}25 \text{ H7/}$ $T_R = 98 \text{ Nm}$
 transmittable friction torque $\text{Ø}25 \text{ H7/}$ $T_R = 98 \text{ Nm}$

Drehmomente / Torques [Nm]		
T1	T2	T3
9 - 15	20 - 35	40 - 65



1:1

Massenträgheitsmoment /
 Mass moment of inertia: $1.4 \times 10^{-4} \text{ kgm}^2$

Oberflächengüte nach DIN ISO 1302 Reihe 2 Surface quality acc. to DIN ISO 1302 line 2		Schutzvermerk ISO 16016 beachten Note protection mark acc. to ISO 16016	
Allgemeintoleranzen nach DIN ISO 2768 - mH General tolerances acc. to DIN ISO 2768-		Masstab Scale	3:2
		Format DIN Size	A3
SYNTEX-NC 25-(DK/SK Ausf.)-6.1		 KTR-Kupplungstechnik GmbH D-48407 Rheine	
gezeichnet drawn	Werkstoff Material	Teilnummer Part number	Kz
Datum	DIN		Lfd.-Nr. Current number
Name	Gewicht Weight		Index Change
FE	0.284	M	579421
			4

1 2 3 4 5 6 7 8