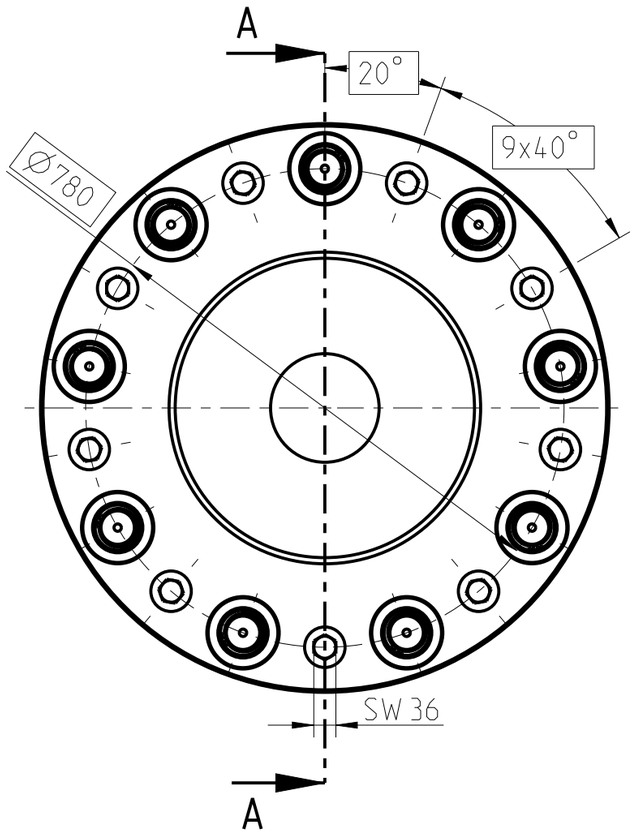

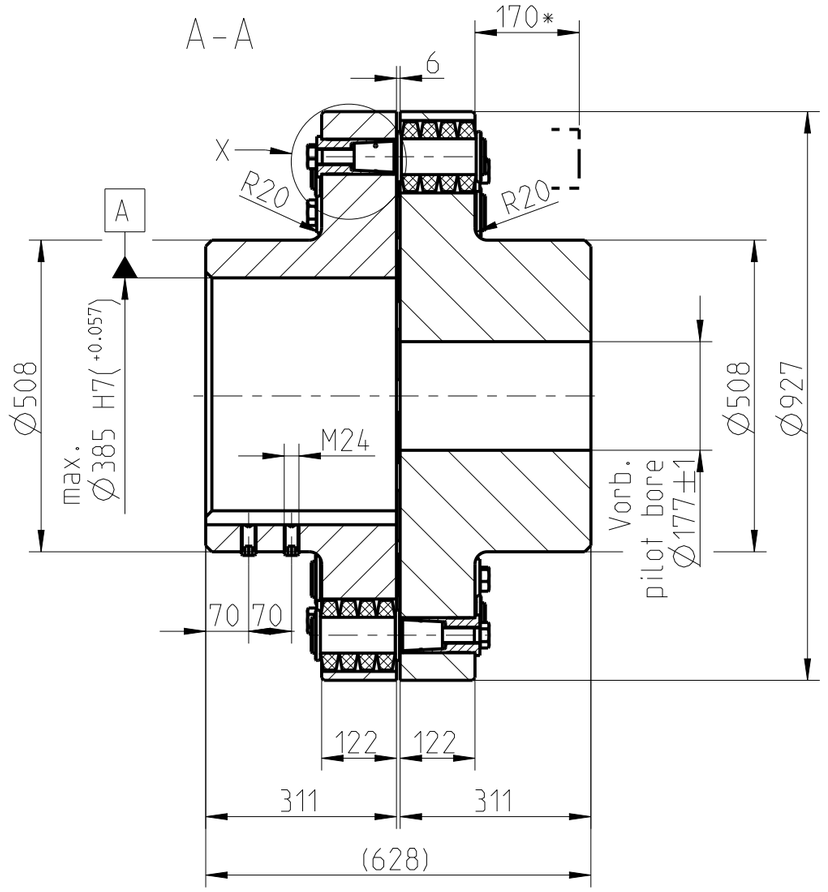

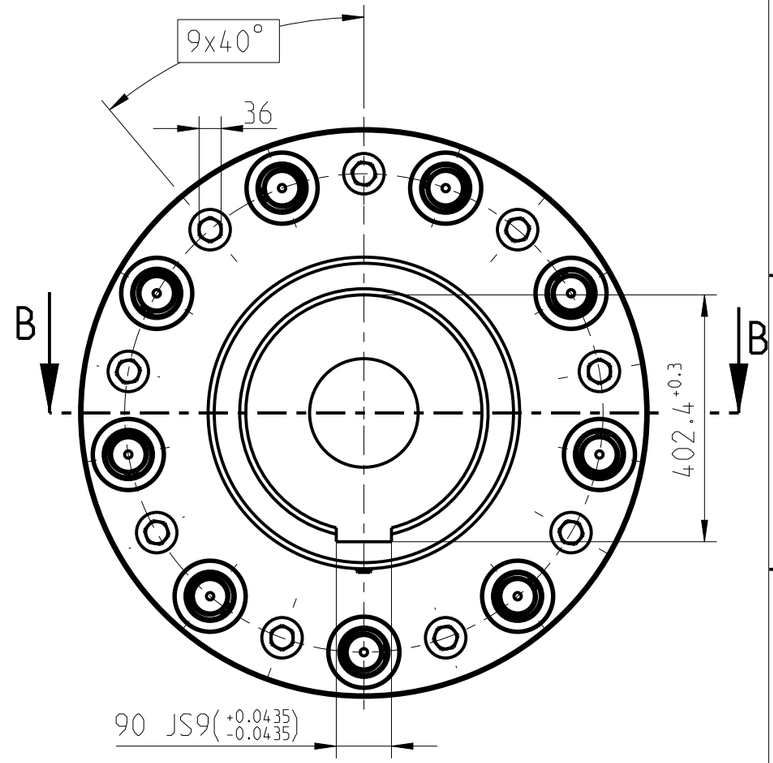

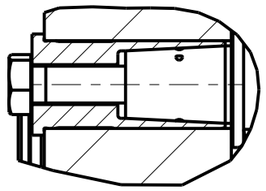

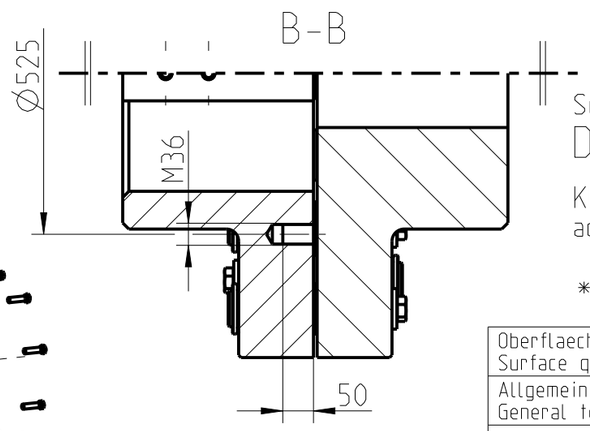

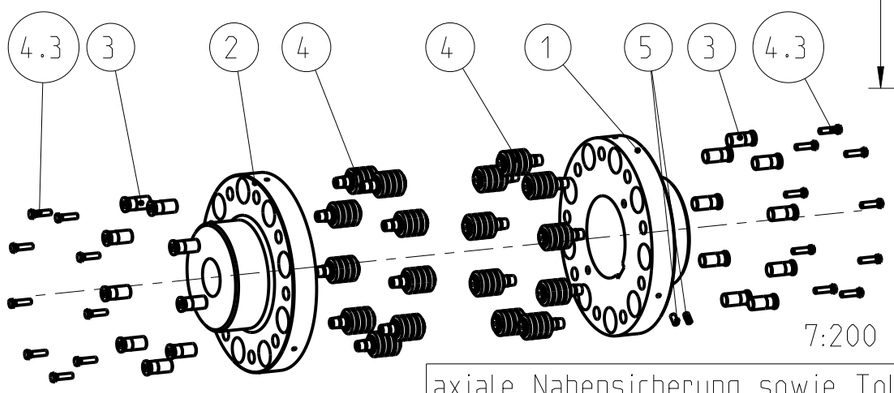

Max. Drehzahl / max. speed 1225 min^{-1}
Dyn. wuchten erforderlich / dyn. balanced required
Uebertragbares Drehmoment NBR 80 Shore A
Transmittable torque NBR 80 Shore A
T_{KN} = 170000 Nm; T_{Kmax} = 340000 Nm

Massentraegheitsmoment / Mass moment of inertia
J_{ges} = 136.47664 kgm^2

Schraubenanzugsmoment Teil 4.3 / screw tightening torque part 4.3
DIN EN ISO 4017-M24x90-10.9; T_A = 970 Nm

Klebesicherung im Gewinde; Kleber nach KTR-N 40011
adhesive locking device in the thread; adhesive acc. to KTR standard 40011

* Erforderliches Ausbaumaß / Drop-out center dimension

Nabenwerkstoff:
hub material:
C45

axiale Nabensicherung sowie Toleranzen der Welle / Nabe-Verbindung nach Kundenvorgabe
axial safety of hubs as well as tolerances of the shaft / hub-connection depending on customers requirement

Oberflaechenguete nach DIN EN ISO 1302 Reihe 2 Surface quality acc. to DIN EN ISO 1302 line 2				Schutzvermerk ISO 16016 beachten Note protection mark acc. to ISO 16016	
Allgemeintoleranzen nach General tolerances acc. to	DIN ISO 2768 - mH			Massstab Scale	1:10
				Format Size	A3

REVOLEX KX 280 ST 0385 0385 Design KX-D				**REVOLEX KX 280 ST 0385 0385 Bauart KX-D**			
	gezeichnet drawn	Werkstoff Material		Kz	Lfd.-Nr. Current number	Index Rev.	KTR
Datum Date	20.06.18	Norm Standard		M	493969	2	
Name	MRO	Gewicht Weight	1434.823 kg				