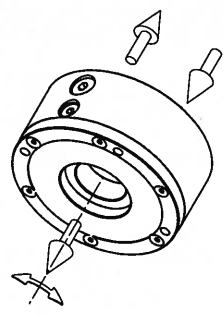
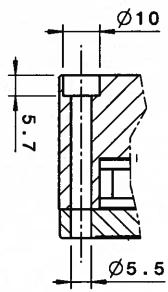
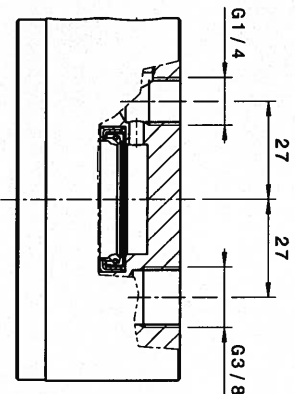
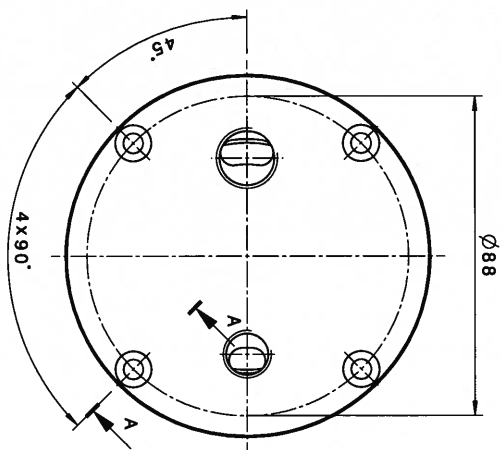
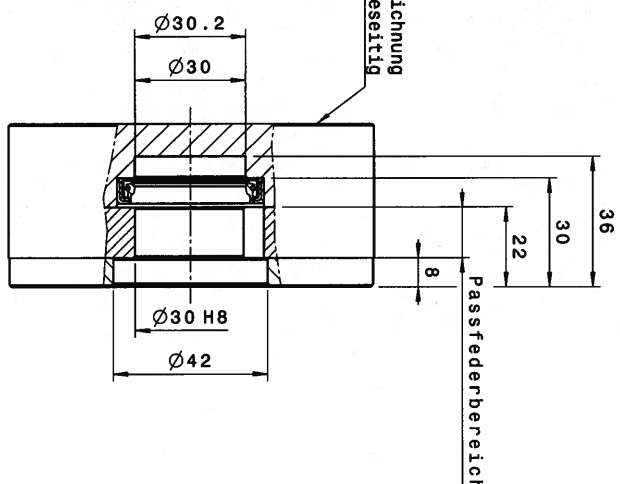
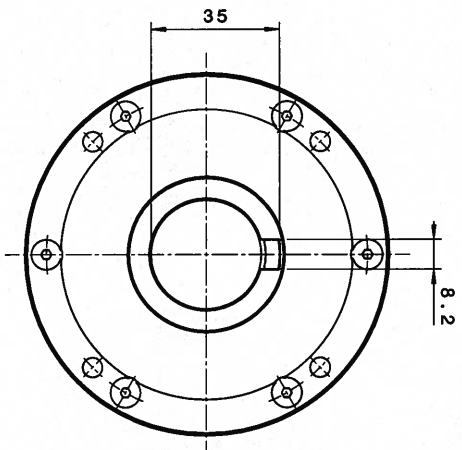
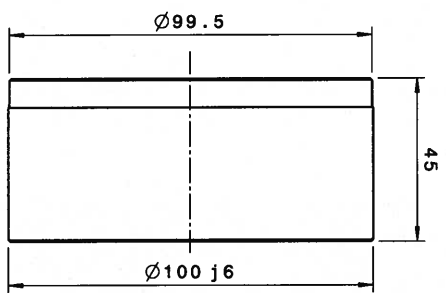


Pumpendaten			
Fördermenge	Q [dm ³ /min]	3	±0,3
Betriebsdruck	P [bar]	3	
Ölviskosität (kin. ν _{40°C})	ν [mm ² /s]	15	
Betriebstemperatur	t _{max} [°C]	85	
Ansaughöhe	h [mm]	750	
Drehzahl	n [1/min]	1200	
Antriebsleistung	P [kW]	0,25	



Maßstab:	1:1	Gez.	22.07.2009	Holzer	Dreh- und Durchflußrichtung laut Pfeilangaben der Isometrischen Ansicht.
Ort-Format:	A2	Gepr.	13.12.2010	Willam	
Erstellt durch:	CATIA V5	Datum		Name	
Bearbeitung:					
STOZ	Aufsteckpumpe				
STOZ Pumpenfabrik GmbH	ADG - 0.2 - W TARG S				
Walterstraße 3					
D-08220 Weidenhausen					
Zeichn.-Nr.:	3763				
Gewicht (kg)	XXX				
ISO E					
Blatt:	1/2				