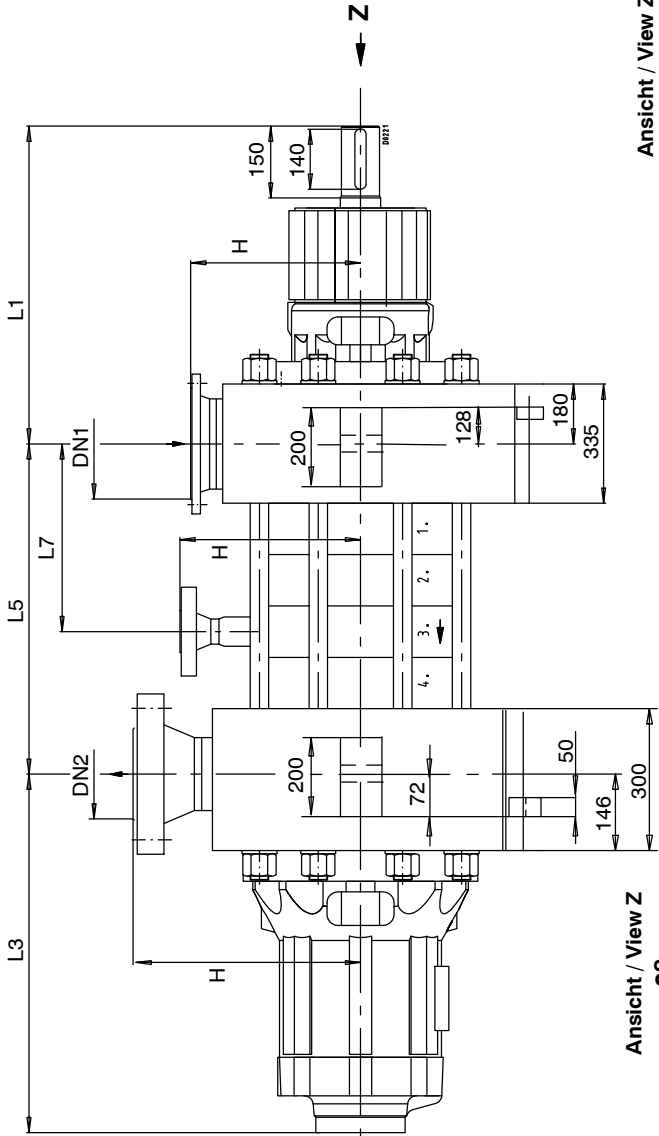
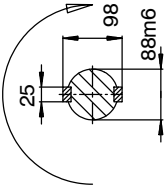




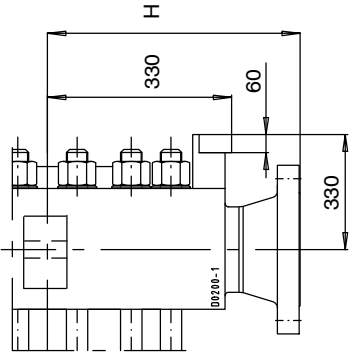
Ansicht / View Z

Ansicht / View Z

Drehrichtung
 Direction of Rotation

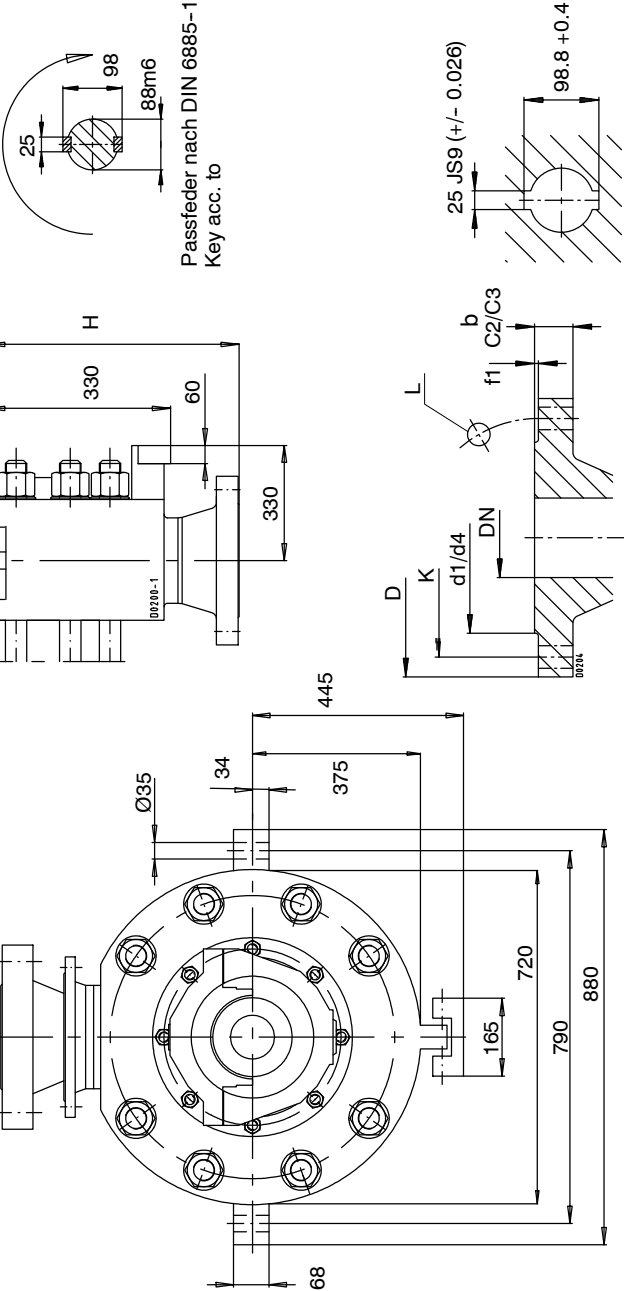


Passfeder nach DIN 6885-1
 Key acc. to



Kupplungsnut

Keyway of coupling



Saug- / Druck- / Anzapfung-Stutzen
 Suction / Discharge / Tapping Nozzle

Anzapfung Tapping	DN * = in.	PN * = lbs	D	L	Anz. Qty.	d1	K	C2/C3	f1	H	H 2)
	65	63	244	22	8	122	160	50	3	440	515
		160	244	26	8	122	170	50	3		
		250	244	26	8	122	180	50	3		
		63	267	22	8	138	170	56	3		
	80	160	267	26	8	138	180	56	3	440	515
		250	267	30	8	138	200	56	3		
		600*	244	23	8	104.8	149.2	50	3		
		1500*	244	29	8	104.8	190.5	50	3		
	3*	600*	267	23	8	127	168.3	56	3	203.2	56
		1500*	267	32	8	127	203.2	56	3		

2) Bei Anzapfung am vorletzten Stufengehäuse / For tapping at the last stage casing but one

Stutzenausführung / Nozzle Position

Saugstutzen Suction Nozzle		Druckstutzen Discharge Nozzle		
DN 1 * = in.	PN * = lbs	DN 2 * = in.	PN * = lbs	L3 1)
250	16	150	160 / 250 / 320 / 400	740
	25			
	40			
10*	300*	6*	900* / 1500* / 2500*	816
		8*	900* / 1500* / 2500*	

Mögliche Position des Saugstutzens bei / Possible position of the suction nozzle at: 0°, 180°

1) Gleitlager mit Segment-Axiallager / Plain Bearing with Tilting Pad Thrust Bearing

Stufenzahl / Number of stages

Stufenzahl / Number of stages									
1 + 3	1 + 4	1 + 5	1 + 6	1 + 7	1 + 8	1 + 9	1 + 10		
708	833	958	1083	1208	1333	1458	1583		

Anzapfung / Tapping

Anzapfung in Stufengehäuse / Tapping in stage casing

Anzapfung in Stufengehäuse / Tapping in stage casing								
2	3	4	5	6	7	8	9	
375	500	625	750	875	1000	1125	1250	

Stutzenmaße / Nozzle Dimensions

	DN * = in.	PN * = lbs	D	L	Anz. Qty.	d1	K	b	C2/C3	f1	H
(DN1) EN1092-1 EN1092-1 EN1092-1	250	16	405	26	12	320	--	--	26	3	421
		25	425	30	12	335	--	--	32	3	439
		40	450	33	12	345	--	--	38	3	456
(DN2) EN1092-1 EN1092-1 EN1092-1 EN1092-1 EN1092-1	150	160	355	33	12	218	--	--	50	3	520
		250	390	36	12	218	--	--	68	3	550
		320	425	39	12	218	--	--	84	3	600
		400	475	42	12	218	--	--	105	3	650
		160	430	36	12	285	--	--	60	3	570
(DN1) ZN2611-1 (DN2) ZN2614-1 ZN2615-1 ZN2616-1 ZN2614-1	200	250	485	42	12	285	--	--	82	3	625
		320	525	42	16	285	--	--	103	3	685
		400	585	48	16	285	--	--	130	3	745
		300*	444.5	28.4	16	--	323.9	387.4	47.8	--	1.6
		900*	381	31.8	12	--	215.9	317.5	62	--	6.35
(DN1) ZN2611-1 (DN2) ZN2614-1 ZN2615-1 ZN2616-1 ZN2614-1	10*	1500*	393.7	38.1	12	--	215.9	317.5	88.9	--	6.35
		2500*	485	53.8	8	--	215.9	388.3	115	--	6.35
		900*	469.9	38.1	12	--	269.8	393.7	69.9	--	6.35
		1500*	482.6	44.5	12	--	269.7	393.7	98.3	--	6.35
		2500*	550	53.8	12	--	269.9	438.2	134	--	6.35