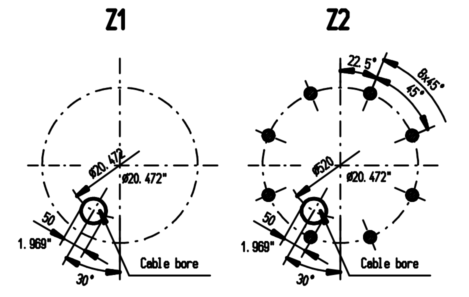
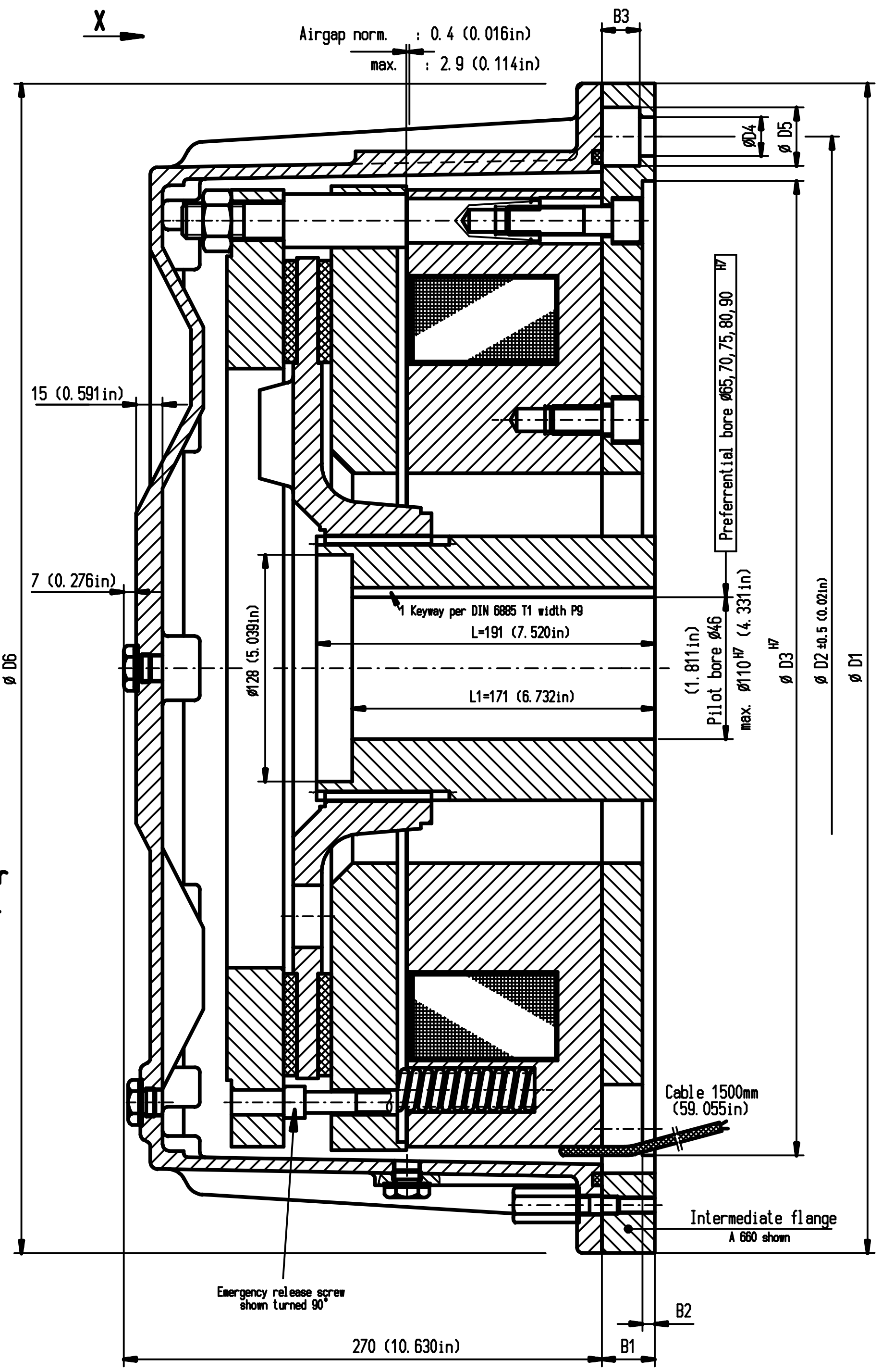
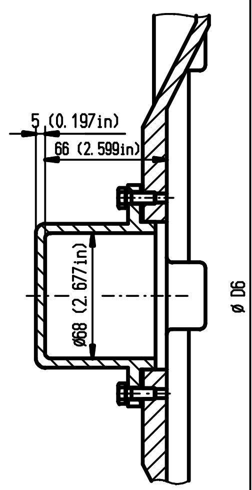
Intermediate flange - bolt pattern
View X



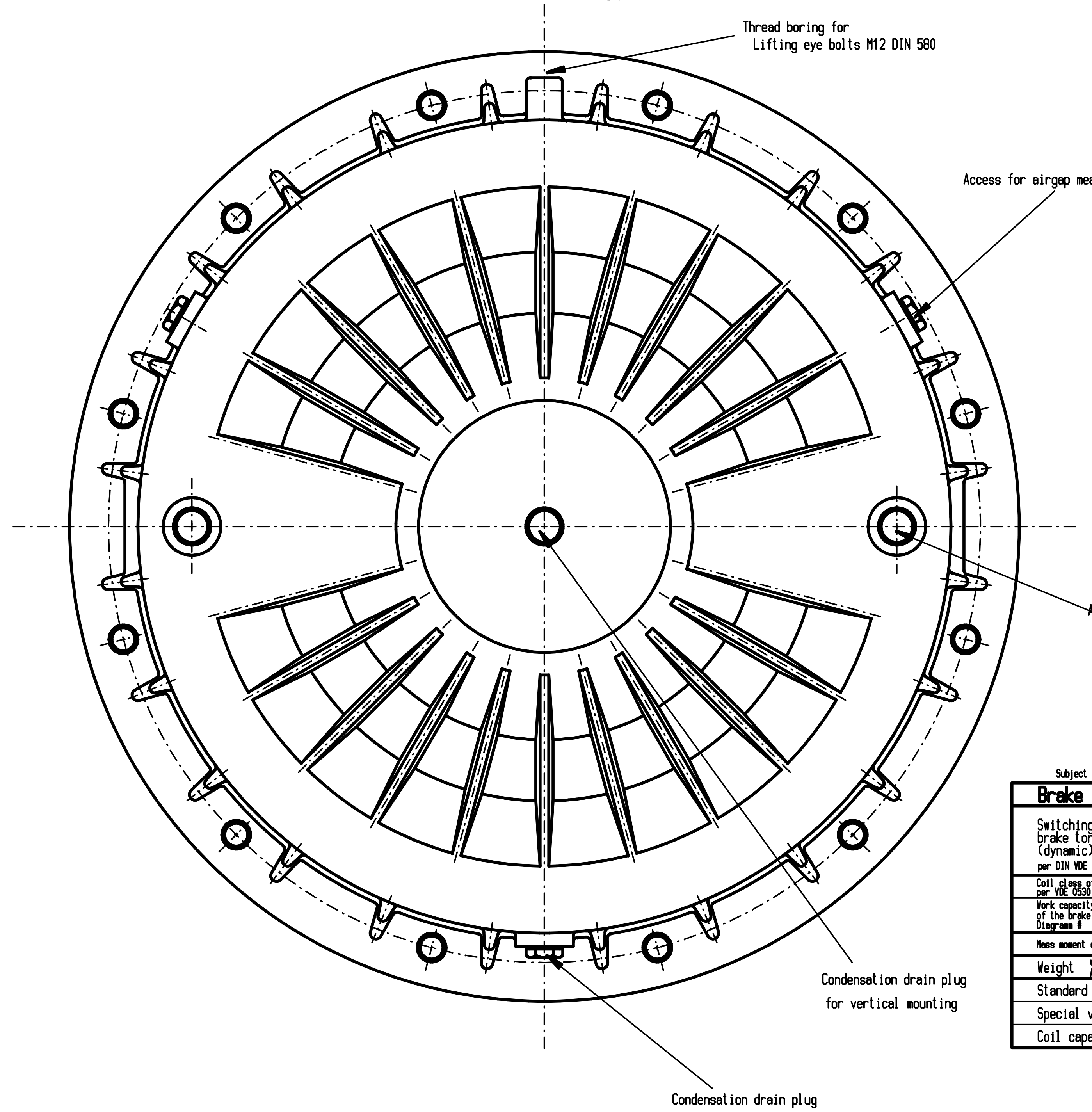
Intermediate flange		Flange Dimensions													
Size	Part#	Unit	D1	D2	D3	D4	D5	D6			B1	B2	B3		
A660	000 670 800-214	mm in	660 25.984	600 23.622	550 21.654	22 0.866	33 1.299	660 25.984		Z2	30 1.181	7 0.276	21.5 0.846		
A800	000 587 000-214	mm in	800 31.497	740 29.134	680 26.772	22 0.866	22 0.866	660 25.984		Z2	30 1.181	7 0.276	0		





Protective cover for extended motor shaft

Brake shown in standard mounting position



Subject to change without notice

Brake type	SFB 400	
Switching brake torque (dynamic) per DIN VDE 0580	4000 Nm	2950.222 lb-ft
Coil class of rating per VDE 0530	S 1	S 1
Work capacity of the brake Diagram #	000 560 300-960	000 560 300-960
Mass moment of inertia	0.325 kgm²	7.738 lb-ft²
Weight with flange A 800	357 kg	787.053 lb
Standard voltage	110V DC	110V DC
Special voltage		
Coil capacity	553W	0.743 hp

Special flange, bore and voltage avaible additional cost

Customer must follow all applicable safety and installation regulations

Verwendbar fuer	Maße ohne Toleranzangabe: ISO 2768-mK	Oberflächen DIN ISO 1302	Ausgabe / Datum
			Maßstab 1:2 — Gewicht
	Datum	Name	Seawater-protected electromagnetic-brake
Bearb.	19.02.2003	Vajic	**SFB 400**
Gepr.	04.03.2003	Thonen	Standard flange
Norm			
CAD: C:00001788.SZN		A1	000 579 950-951 — Blatt 01 / 01 Bl.
A 4-Vaj03002 20.02.2003 Vaj	PINTSCH BAMAG		
Zust. Änderung Datum Name	Urspr. MEDUSA 24.4.98	Ers. f.:	Ers. d.: