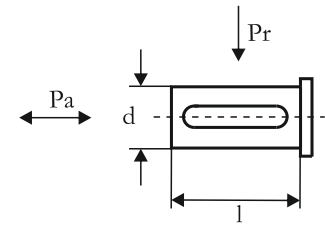
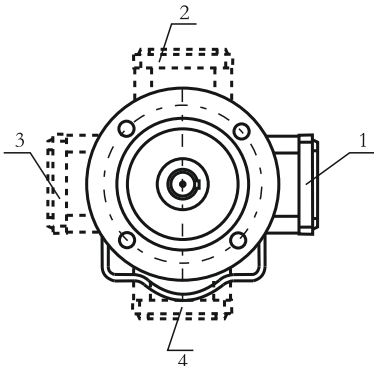


c1	h1	p2	m	l	d	t	u	M
20	275	424	300	130	65	69	18	M16

	112 L	132 S	132 M	160 M	160 L	180 M	180 L
k	706	763	801	870	914	935	973
k1	841	908	946	1040	1084	1100	1146
a1	300	300	350	350	350	350	350
b1	230	230	250	250	250	250	250
e1	265	265	300	300	300	300	300
f1	4	4	5	5	5	5	5
s1	14	14	18	18	18	18	18



Klemens Kutusu Bağlantı Pozisyonları
Mounting position of terminal box



$T_2 \max(\text{Nm}) : 2800$

Yük
Load

Çıkış Devir Sayısı n_2
Output speed n_2

	0-15	30-50	15-30	50-100	100-140
Pr (N)	8500	7800	7200	6200	5500
Pa (N)	3400	3100	2700	2300	2100

Redüktöre gelen radyal ve eksenel yükler
Radial and axial loads on the gearbox

MİL ÇAP TOLERANSLARI
0-50 mm ISO K6
50mm üstü ISO J6
 k_1 Frenli redüktörlere aittir.

Shaft diameter tolerances
0-50 mm ISO K6
Up 50 mm ISO J6
Dimensions k_1 is for motors with brake