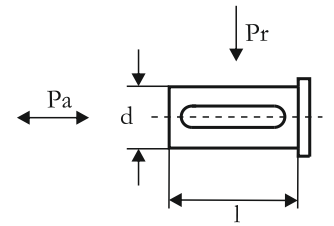
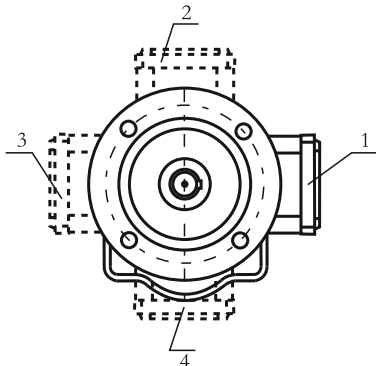


c1	h1	p2	m	l	d	t	u	M
20	300	450	350	140	75	79,5	20	M16

	132 M	160 M	160 L	180 M	180 L	200 L	225 S	225 M
k	858	933	977	998	1036	1093	1127	1152
k1	998	1103	1147	1171	1206	1293	-	
a1	300	300	300	350	350	350	350	350
b1	230	230	230	250	250	250	250	250
e1	265	265	265	300	300	300	300	300
f1	4	4	4	5	5	5	5	5
s1	14	14	14	18	18	18	18	18



Klemens Kutusu Bağlantı Pozisyonları
Mounting position of terminal box



$T_2 \max(Nm) : 4000$

Yük
Load

Çıkış Devir Sayısı n_2
Output speed n_2

	0-15	30-50	15-30	50-100	100-140
$Pr (N)$	16000	11500	10900	9000	8000
$Pa(N)$	5200	4500	4000	3500	2900

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
k1 Frenli redüktörlere aittir.

Shaft diameter tolerances
0-50 mm ISO K6
Up 50 mm ISO J6
Dimensions k1 is for motors with brake