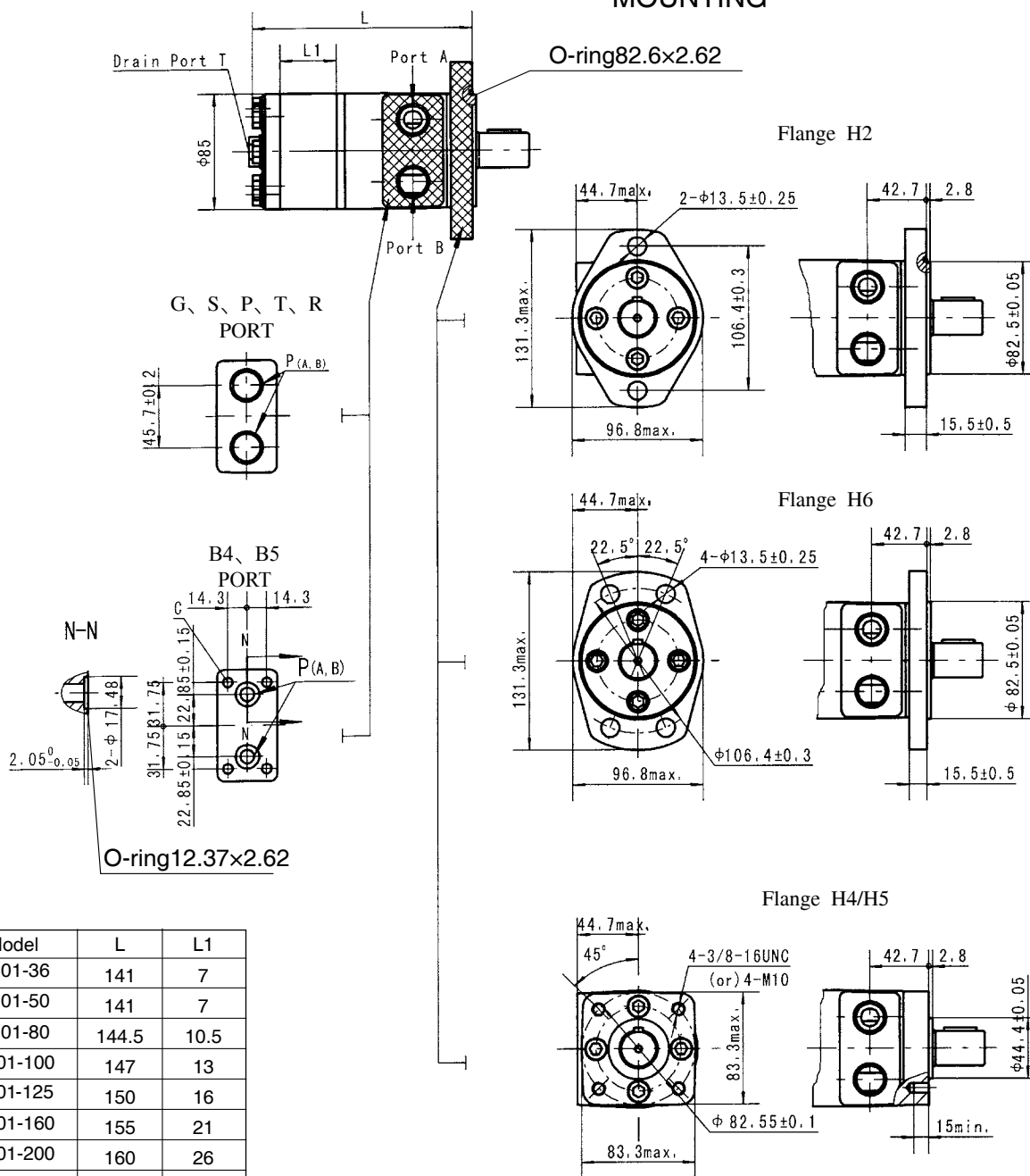




M101- DIMENSIONS AND MOUNTING DATA

MOUNTING

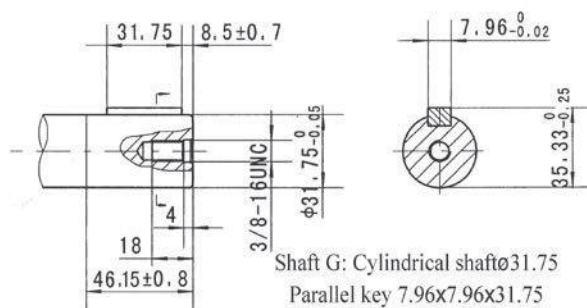
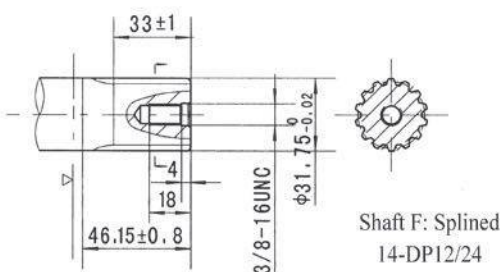
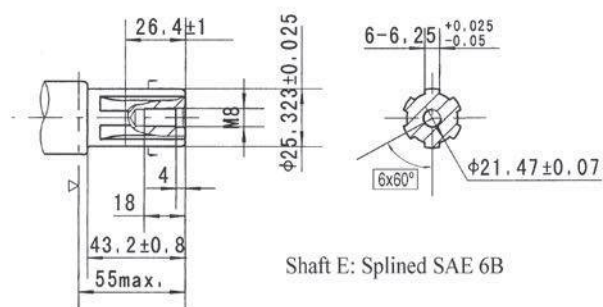
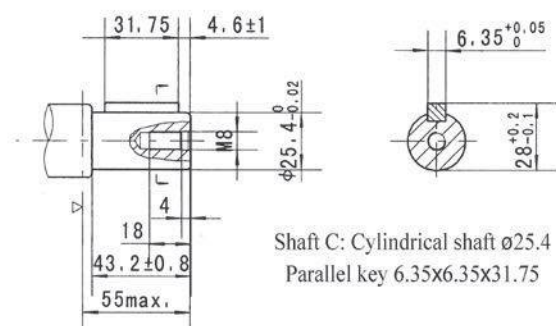
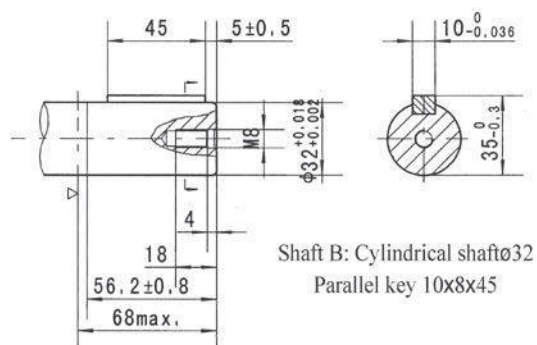
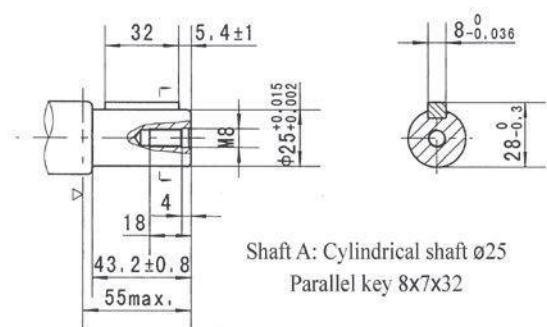


Model	L	L1
M101-36	141	7
M101-50	141	7
M101-80	144.5	10.5
M101-100	147	13
M101-125	150	16
M101-160	155	21
M101-200	160	26
M101-250	166	32
M101-315	176	42
M101-400	186	52

Code	G (depth)	S (depth)	P (depth)	T (depth)	R (depth)	B4 (depth)	B5 (depth)
P(A,B)	G1/2 (15)	7/8-14 O-ring (17)	1/2-14NPTF (15)	3/4-16 O-ring (15)	PT(RC)1/2 (15)	ø10	ø10
T	G1/4 (12)	7/16-20UNF (12)	7/16-20UNF (12)	7/16-20UNF(12)	PT(RC)1/4 (9.7)	7/16-20UNF(12)	G1/4(12)
C	-	-	-	-	-	4-5/16-18UNC(13)	4-M8(13)



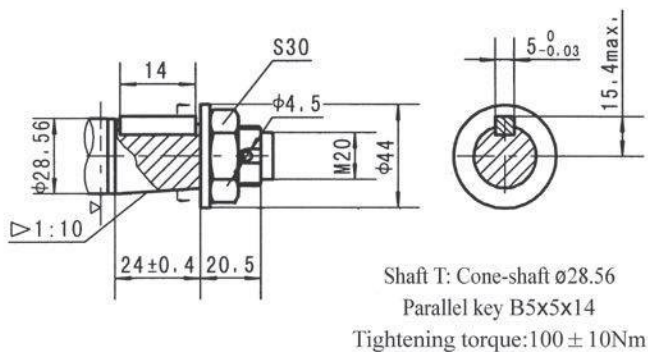
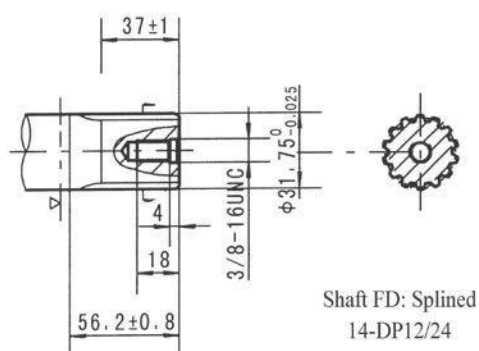
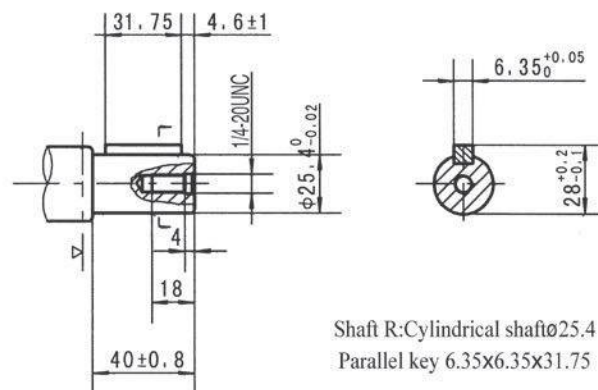
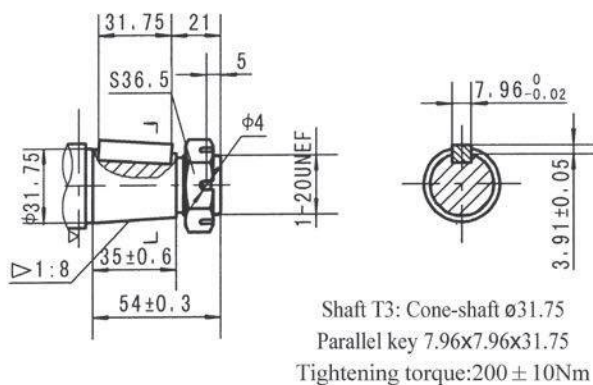
MOMP SHAFT EXTENSIONS DIMENSIONS DATA



▷ Motor Mounting Surface



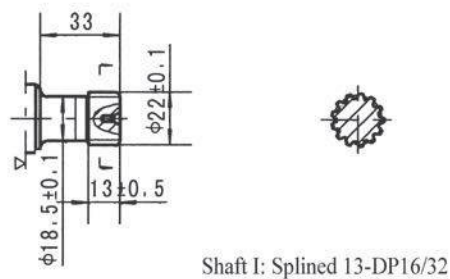
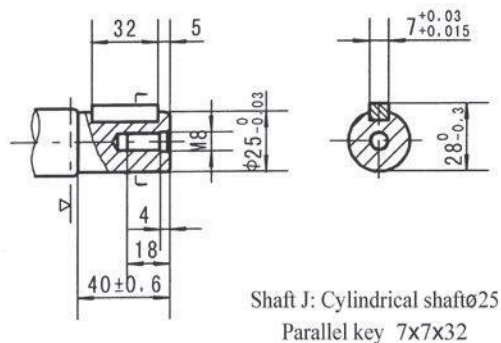
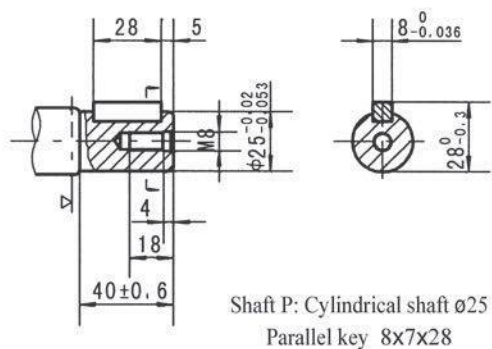
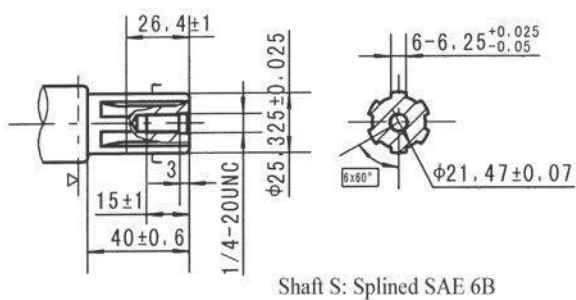
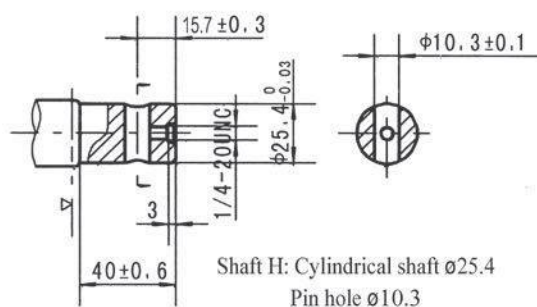
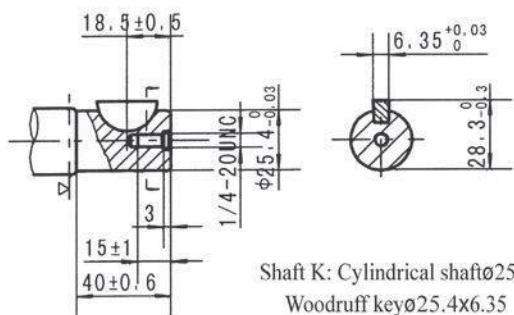
MOMP SHAFT EXTENSIONS DIMENSIONS DATA



▷ Motor Mounting Surface



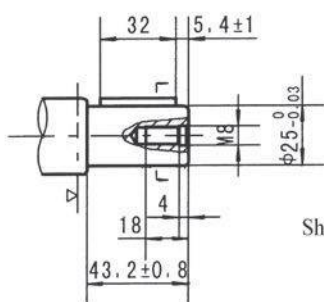
M101- SHAFT EXTENSIONS DIMENSIONS DATA



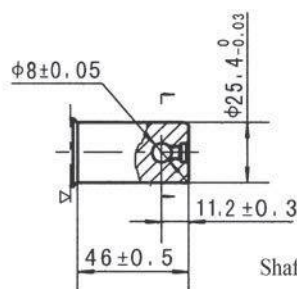
▷ Motor Mounting Surface



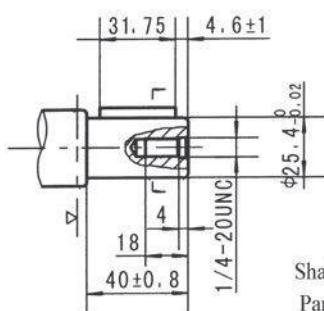
M101- SHAFT EXTENSIONS DIMENSIONS DATA



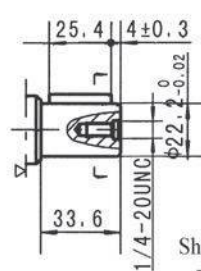
Shaft A: Cylindrical shaft ø25
Parallel key 8x7x32



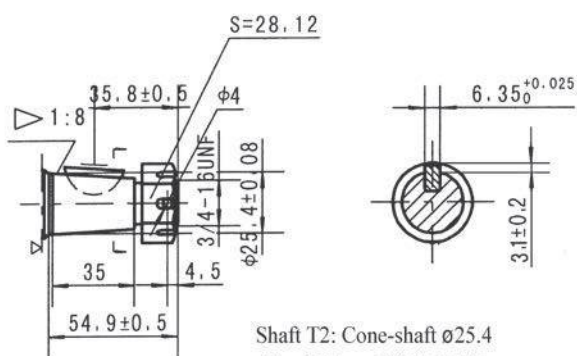
Shaft H1: Cylindrical shaft ø25.4
Pin hole ø8



Shaft R: Cylindrical shaft ø25.4
Parallel key 6.35x6.35x31.75



Shaft D: Cylindrical shaft ø22.22
Parallel key 6.35x6.35x25.4



Shaft T2: Cone-shaft ø25.4
Parallel key ø25.4x6.35
Tightening torque: 200 ± 10Nm

▷ Motor Mounting Surface