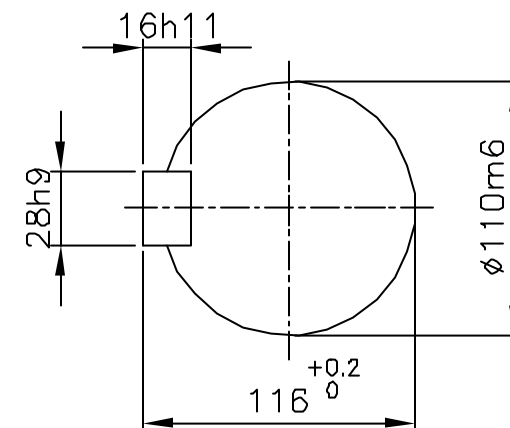
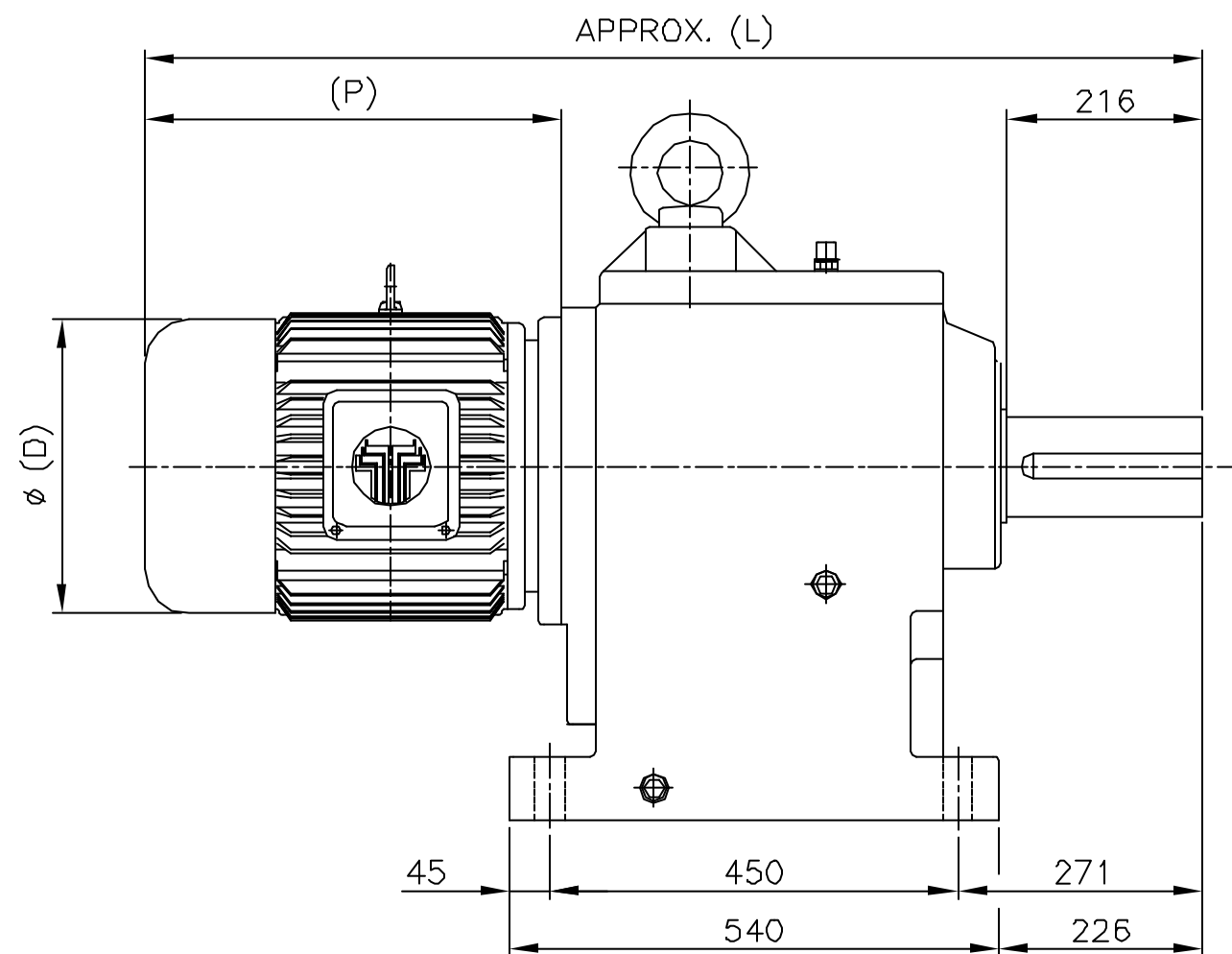
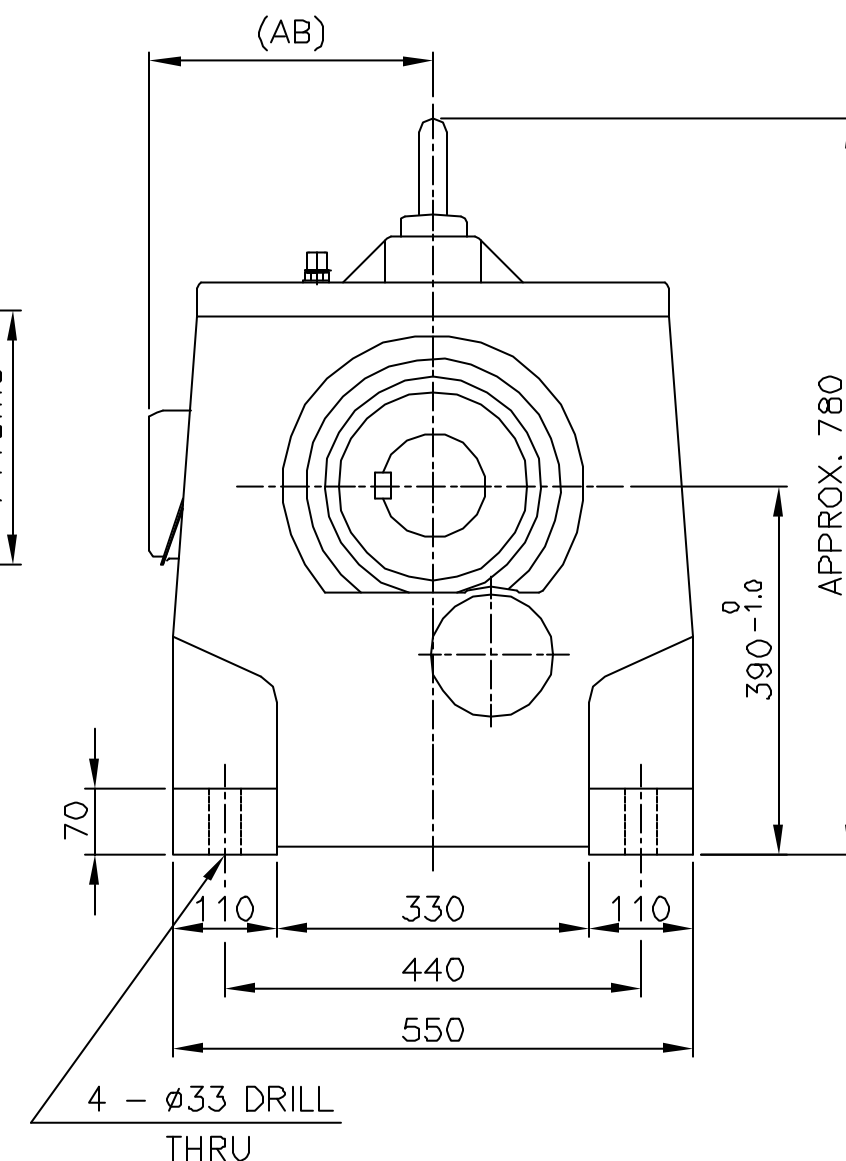




OUTPUT SHAFT



항 번	(L)	(P)	(D)	(AB)	(1)	(2)	(3)	(4)	(5)
G01	1168	460	337	269	6207ZZ	6310ZZ	50x72x12	640	160M
G02	1212	504	337	269	6207ZZ	6310ZZ	50x72x12	650	160L
G03	1270	562	374	288	6212ZZ	6312ZZ	60x82x12	665	180M
G04	1305	597	374	288	6212ZZ	6312ZZ	60x82x12	680	180L
G05	1395	687	414	317	6212ZZ	6313ZZ	65x90x13	805	200L
G06	1420	715	465	406	6314	6314	70x95x13	920	225S
G07	1445	737	465	406	6314	6314	70x95x13	950	225M
G08	1478	772	529	434	6312	6317	85x110x13	1090	250S
G09	1520	812	529	434	6312	6317	85x110x13	1145	250M

NOTE : 감속비가 1/15이하일 경우는 ()안의 베어링은 제외시키고
*** 부분의 베어링은 # NJ311E, # 21312, # NJ312E를 사용함.

REV	DESCRIPTION	APPR	CHCK	DRWN	DATE
△					
△					
△					
△					
△					

B R G	# (1)	# (2)	OIL SEAL
	(# 6310)	(# NJ310E)	INPUT D(M) (3)
	*** # NJ312E	# NJ312E	OUTPUT D(M) 125 x 200 x 14
	# 22216	# 22222	WEIGHT : (4) kg
	Lubricant : ISO VG 220		MOTOR FRAME (5) FR

TYPE				DWG. NAME			
HHM39				DIMENSION			
APPROV	CHECK	DESIGN	DRAWN	THIRD ANGLE PROJECTION	SCALE	1/8	DATE 1998.7.13.
김 동일	문 병욱	홍 원철		REF DWG NO.			
HYOSUNG INDUSTRIES CO.,LTD.				DWG NO.	G K D S 4 7 3		