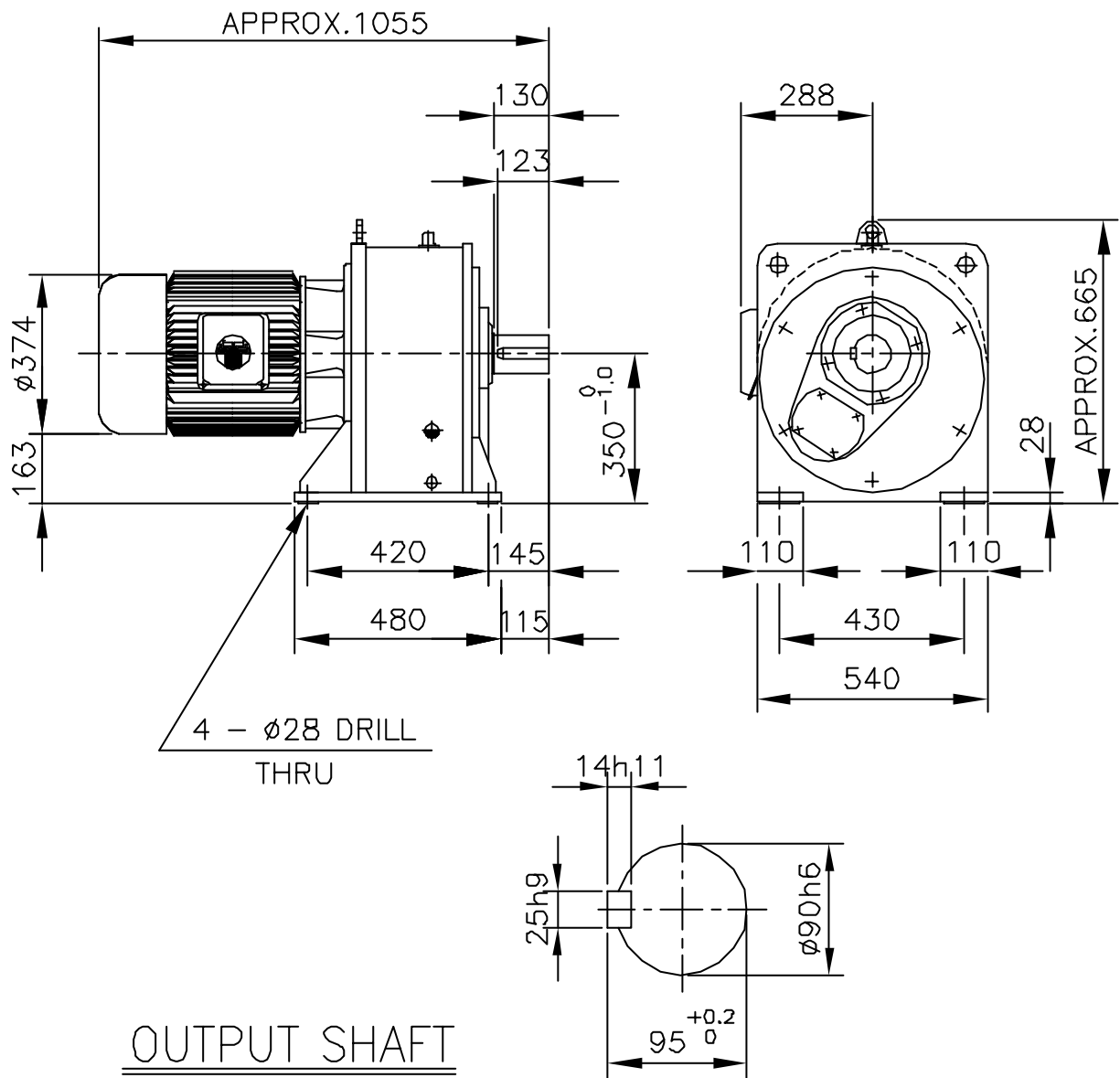


REV	DESCRIPTION	APPR	CHCK	DRWN	DATE
△					
△					
△					
△					



OUTPUT SHAFT

KEY 25 x 14 x 110

		BEARING			
		OIL SEAL	6209ZZ	6311ZZ	OIL : ISO VG 220
		D(M) 50 x 72 x 12	30309	30211	ABOUT 15 l
공용적용		D(M) 95 x 120 x 13	30214	30219	WEIGHT 475 Kg
50HZ	TYPE FHM			DWG. NAME	
15KW 6P 22KW 4P	22KW 4P 25~30			OUTLINE DIMENSION	
	APPROV	CHECK	DESIGN	DRAWN	THIRD ANGLE PROJECTION
					SCALE 1/16
60HZ	04.01.14 원철		04.01.14 장정구		DATE 2004.01.14
22KW 4P				REF DWG NO.	180M
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		
			180M		