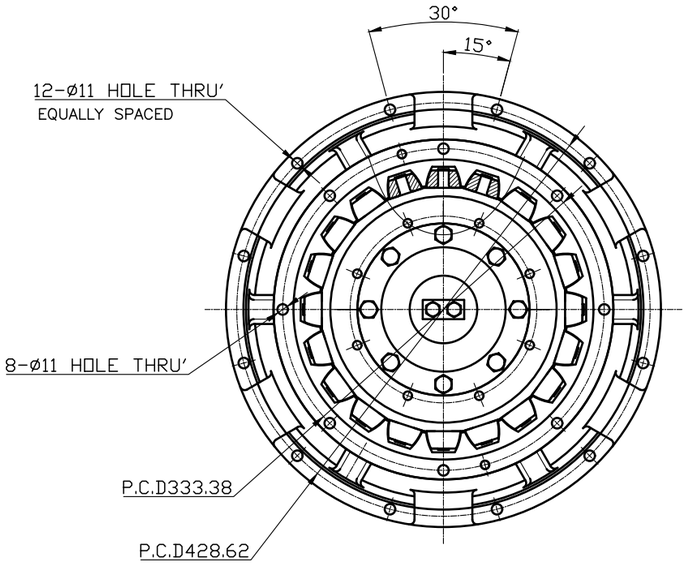
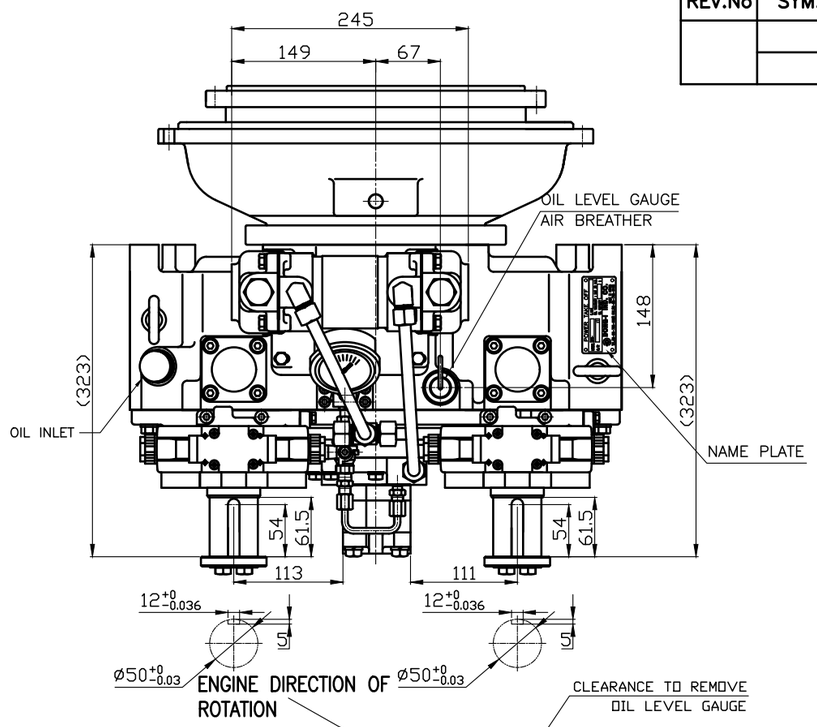
DWG. NO. 도 번	T087F(R)DGEH3115

개정번호 REV.No	부 호 SYM.	내 용 DESCRIPTION	위 치 POSITION	채용서번호 ADOPTION SHEET NO.	일 자 DATE	수 정 REV'D	승 인 APP'D

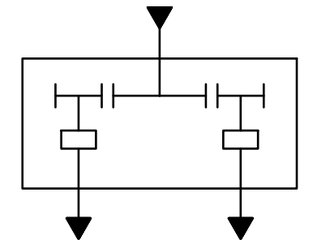


HOUSING: SAE#3, DRIVING RING: SAE 11.5"

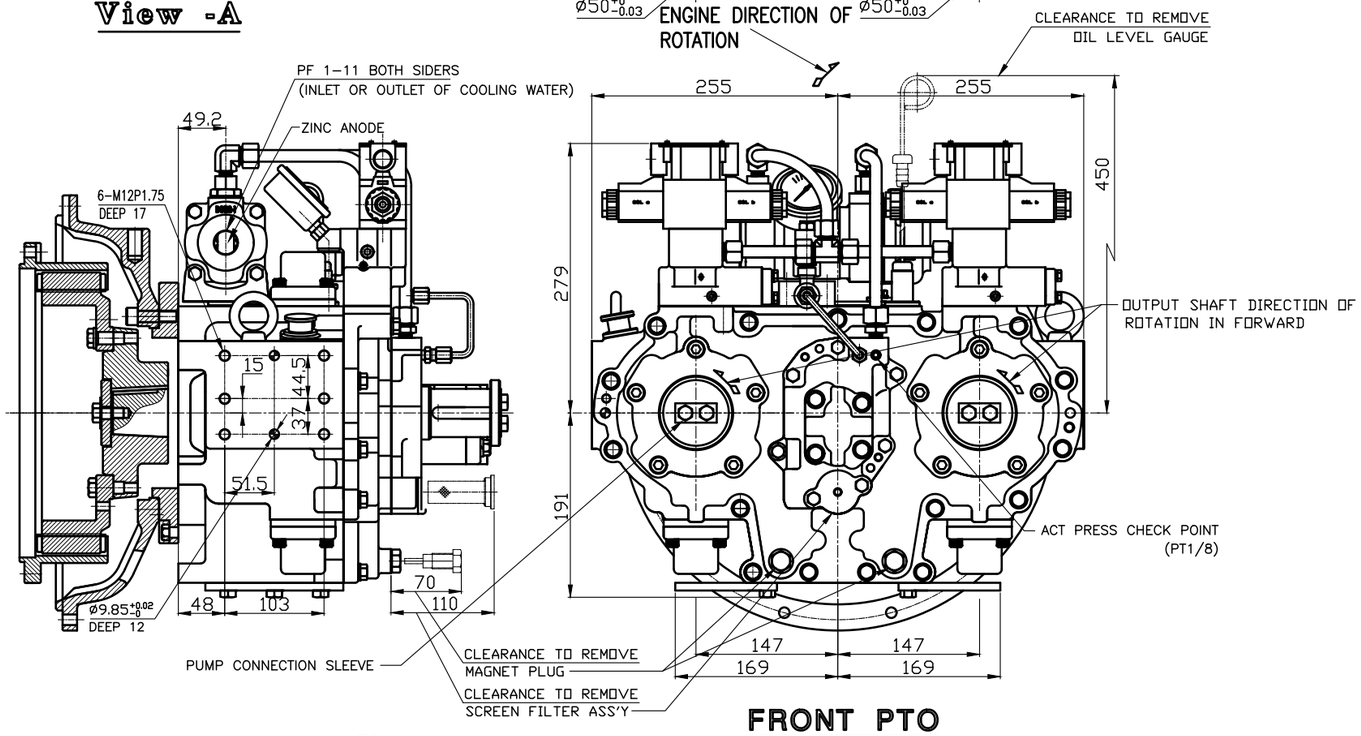
View -A



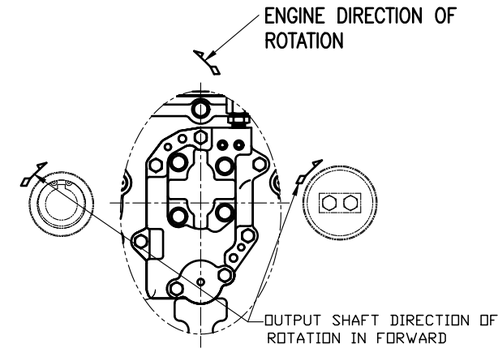
DPO-087 POWER TAKE OFF		
GEAR RATIO	1:1 / 0.85:1	
TOTAL WEIGHT	APPROX. 150Kg(DRY)	
OIL CAPACITY	APPROX. 3 L	
OIL VISCOSITY	SAE # 30	
OIL PRESSURE	20 ~ 26kg/cm²	CLUTCH OIL
OIL CHANGE INTERVAL	THE FIRST 100HOURS OF INITIAL OPERATION	
	AND EVERY 1000HOURS THEREAFTER	
OIL COOLER	WATER FLOW 20 ~ 40 L/m	
	TEMPERATURE OF COOLING WATER	MAX 32°C
OPERATING TORQUE OF SHIFTING LEVER		UNDER 30kg·cm



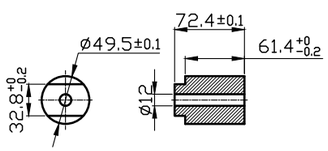
Scheme of Power train



FRONT PTO



REAR PTO



REMARK
1. HOUSING: SAE#3
2. DRIVING RING: SAE 11.5"

제 품 HS Code		소 재 HS Code	
규 격 S I Z E		중 량 Weight	KG

공통공차 TOLERANCE ON			
분 수 FRACTIONS	소 수 DECIMALS	각 도 ANGLES	
± ——	± ——	± ——	

일반공차	절삭가공			
	구 분	조 급	중 급	정 급
	1 초과 4 이하	± 0.3	± 0.1	±0.05
	4 16	± 0.5	± 0.2	±0.07
	16 63	± 0.7	± 0.3	±0.1
	63 250	± 1.2	± 0.5	±0.2
	250 1000	± 2.0	± 0.8	±0.3

번호 NO.	품 번 PART NO.	품 명 PART NAME	개수 Q'TY	재 질 MATERIAL	규 격 SIZE	비 고 REMARKS
재 질 MATERIAL	주기 1 참조		형 식 TYPE	DPO-087		원도번 ORIGINAL DWG. NO.
	작성 DATE 2015.01.12	척 도 SCALE 1/1	품 명 NAME	POWER TAKE OFF		
승 인 APPROVED BY	검 도 CHECKED BY	제 도 DRAWN 성욱	설 계 DESIGNED	도 번 DWG. NO.	T 0 8 7 F(R) D G E H3115	
D-I INDUSTRIAL				크 기 SIZE	A 0	코드번호 CODE ID. NO.

SHEET 1 OF 1