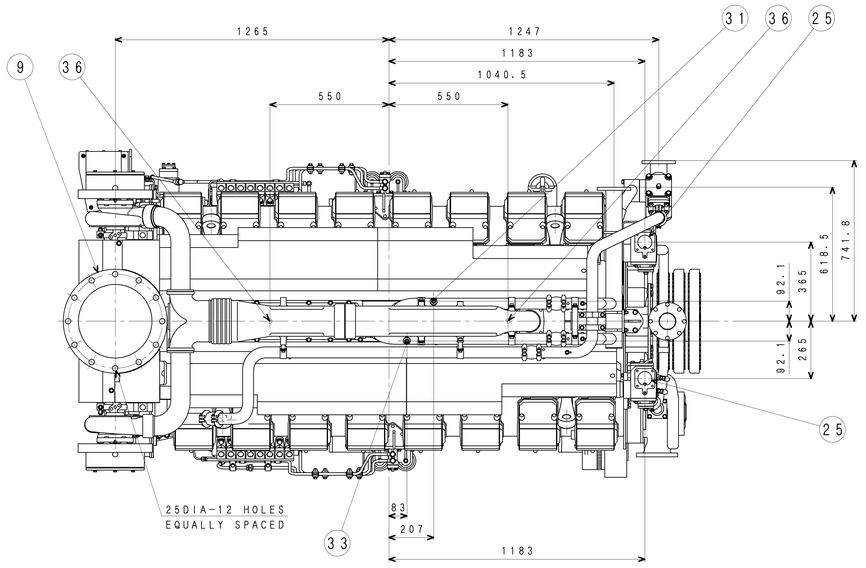
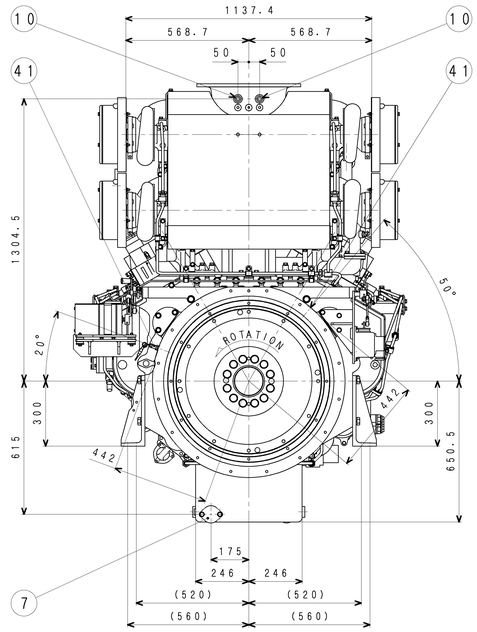
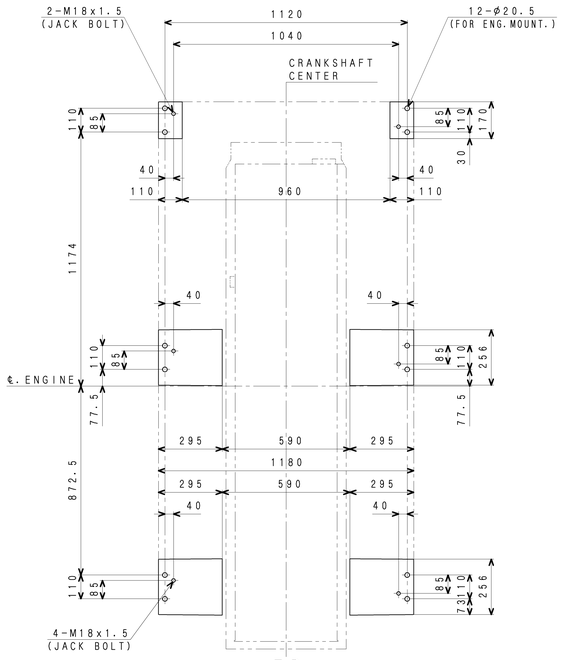
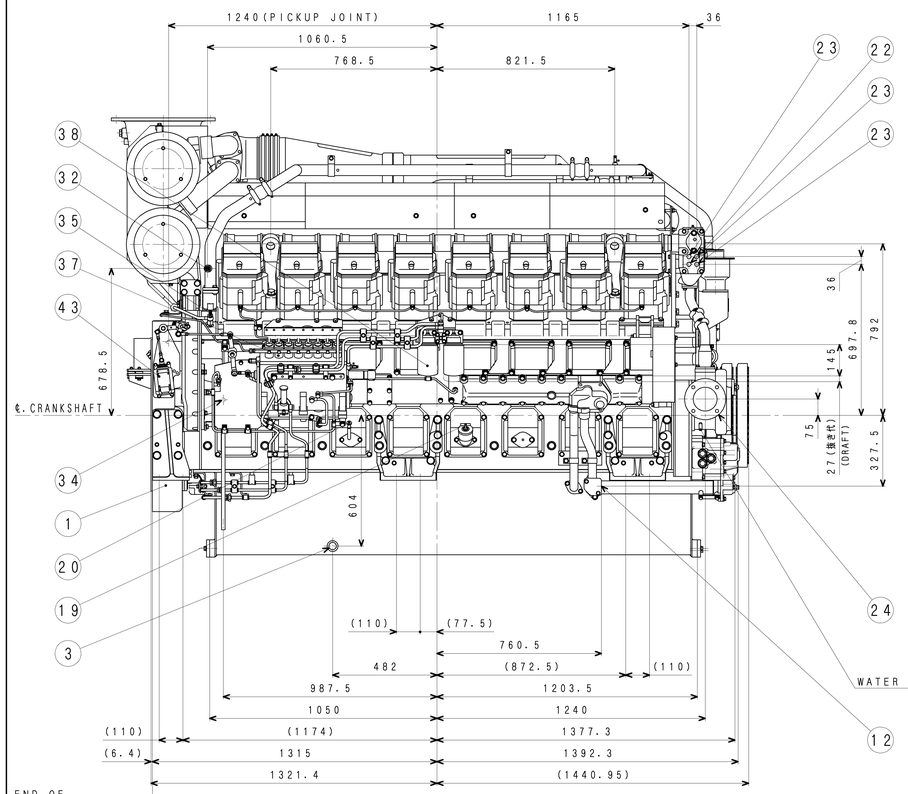


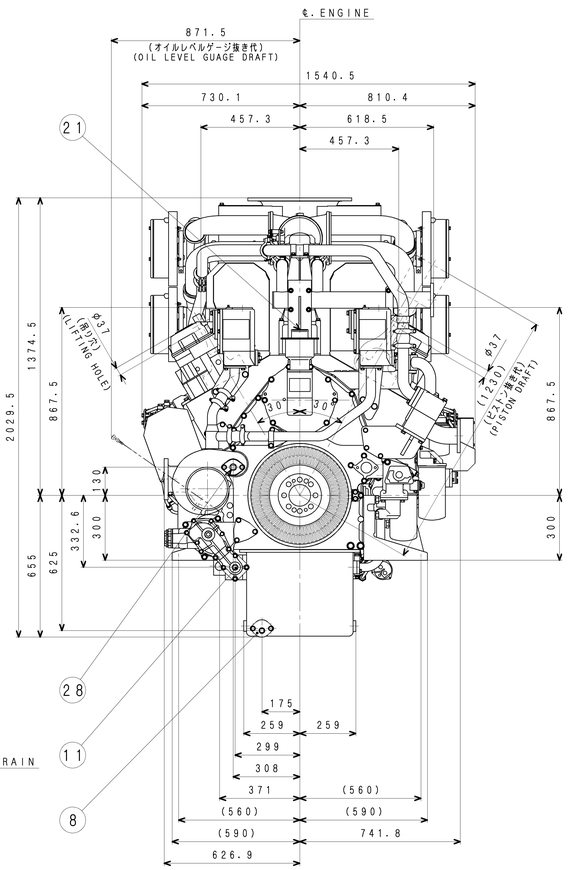


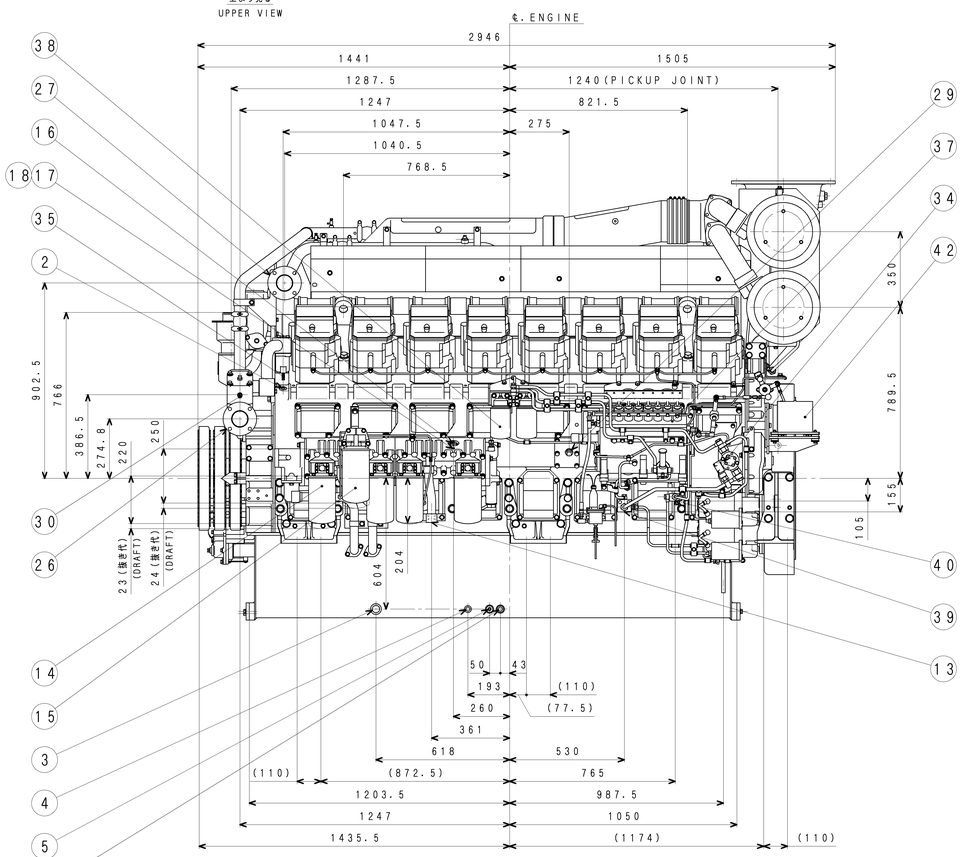
RE



NO.	PARTS NAME	SIZE	REFERENCE
1	FLYWHEEL & HOUSING		37896-21002
2	OIL PRESS. SWITCH JOINT	Rc3/8	45R96-01065
3	OIL PAN (A) JOINT	M36x1.5	
4	OIL PAN (B) JOINT	Rc1/2	
5	OIL PAN (C) JOINT	M16x1.5	
6	OIL PAN (D) JOINT	M20x1.5	
7	OIL PAN (E) JOINT		
8	OIL PAN (F) JOINT	Rc3/4	45R96-01065
9	EXHAUST FLANGE	350A	
10	THERMOMETER,EX.JOINT	G3/4	45R96-01065
11	OIL INLET JOINT(FROM OIL PRIMING PUMP)	Rc3/4	
12	OIL OUTLET JOINT(TO EXTERMAL O/C)	Rc1	
13	OIL INLET JOINT(FROM EXTERMAL O/C)	Rc1	45R96-01065
14	OIL FULL-FLOW FILTER		45R96-40081
15	OIL BY-PASS FILTER		45R96-40081
16	OIL PRESS. SWITCH JOINT	Rc1/8	45R96-01065
17	OIL PRESS. GAGE UNIT JOINT	Rc1/8	
18	OIL PRESS. SWITCH JOINT	Rc1/8	45R96-01065
19	OIL FILLER		
20	OIL LEVEL GAGE		
21	BREATHER OUTLET	φ76.3	45R96-43081
22	THERMOMETER UNIT JOINT	Rc1/2	45R96-01065
23	THERMOSWITCH JOINT	Rc1/2	
24	WATER INLET JOINT(J/W)	90A	
25	WATER OUTLET JOINT(J/W)		
26	WATER INLET JOINT(I/C)	65A	
27	WATER OUTLET JOINT(I/C)	65A	
28	W/H INLET JOINT(J/W)	Rc1	
29	W/H OUTLET JOINT(J/W)	Rc1	
30	W/H OUTLET JOINT(FR I/C)	Rc1/2	
31	W/H INLET JOINT(FR I/C)	Rc1/2	
32	W/H OUTLET JOINT(RE I/C)	Rc1/2	
33	W/H INLET JOINT(RE I/C)	Rc1/2	45R96-01065
34	WATER DRAIN COCK(J/W)		
35	WATER DRAIN COCK(I/C)		
36	AIR PRESS. GAGE JOINT	Rc1/8	45R96-01065
37	FUEL INJECTION PUMP		
38	FUEL FILTER		45R96-62081
39	FUEL INLET PIPE JOINT	Rc3/4	45R96-01065
40	FUEL RETURN PIPE JOINT	Rc3/4	
41	PICKUP JOINT	UNF5/8-18	45R96-01065
42	GOVERNOR		45R96-63081
43	STOP SOLENOID		37896-87681







上より見る
UPPER VIEW

(8)THIS DRAWING IS THE SPECIFICATION OF FRONT BREATHER.
(7)CIRCULATING WATER FLOW:J/W 157L A/C 33L (ENGINE ONLY・REFERENCE)
(6)OIL CAPACITY :Hi LEVEL 260L WHOLE ENGINE 290L (ENGINE ONLY・REFERENCE)
(5)WEIGHT :DRY 7750kg WET 8200kg(REFERENCE)
(4)THIS DRAWING IS THE SPECIFICATION OF MOUNTING C=300.
(3)THIS ENGINE IS EQUIPPED WITH TYPE OF TD13 TURBOCHARGER MADE BY MITSUBISHI.
(2)THIS ENGINE IS EQUIPPED WITH PROACT DIGITAL GOVERNOR MADE BY JAPAN WOODWARD INC.
NOTES (1)THIS DRAWING IS EXTERIOR DRAWING OF S16R2-(T2)M(P)TAW.

(8)本図は、フロントブリーザ仕様である。
(7)冷却水量：J/W 157L A/C 33L (エンジン単体・参考値)
(6)オイル量：Hiレベル 260L 全体 290L (エンジン単体・参考値)

(5)乾燥重量：DRY 7750kg WET 8200kg(参考)
(4)本図は、マウンテングC＝300仕様である。
(3)三菱TD13ターボ装備。
(2)本図は、日本ウッドワードガバナー(株)製PROACT DIGITALガバナ装備。
注 記 (1)本図は、S16R2-(T2)M(P)TAWの単体外観図である。

CHG	EO-NO	DATE	CHK	3rd ANGLE PROJECTION	S16R2-(T2)M(P)TAW DIESEL ENGINE
設図 APPD	森	検図 CHK	市原 小林 倉	製図 DRN	山崎 笹生
				尺度 SCALE	1:10
				2012. 1. 23	

三菱重工業株式会社 汎用機・特車事業本部
MITSUBISHI HEAVY INDUSTRIES,LTD. GENERAL MACHINERY & SPECIAL VEHICLE HEADQUARTERS.

図面番号 DRAWING NO. 45R00-87500

新図 4 旧引図 / 相立図 / マイス A.S / 2 鋳鍛接単品 3 板金溶接品 4 組立品 5 切削品 6 その他(購入品)

出図 汎特 2012 1.24

M/C