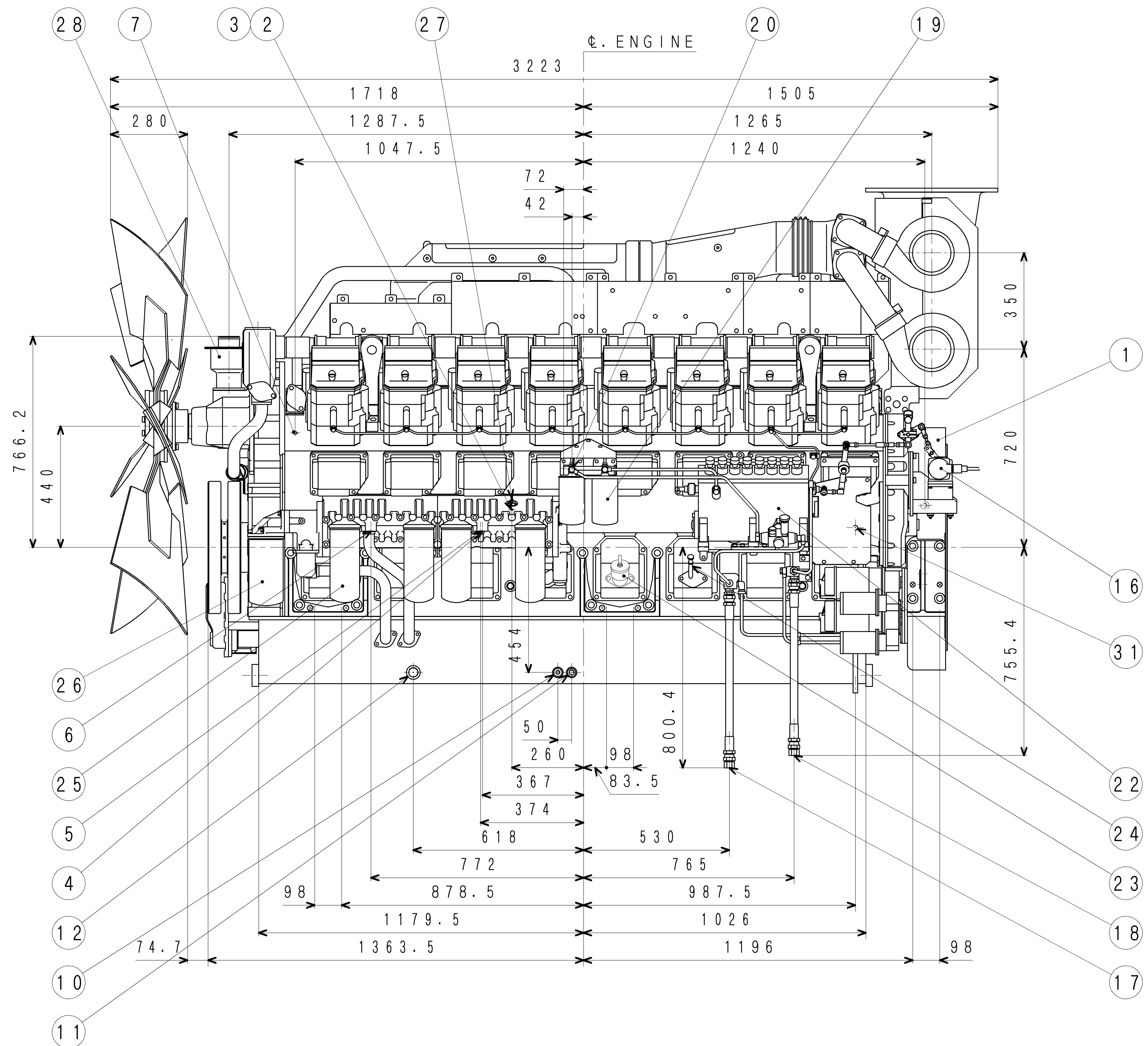
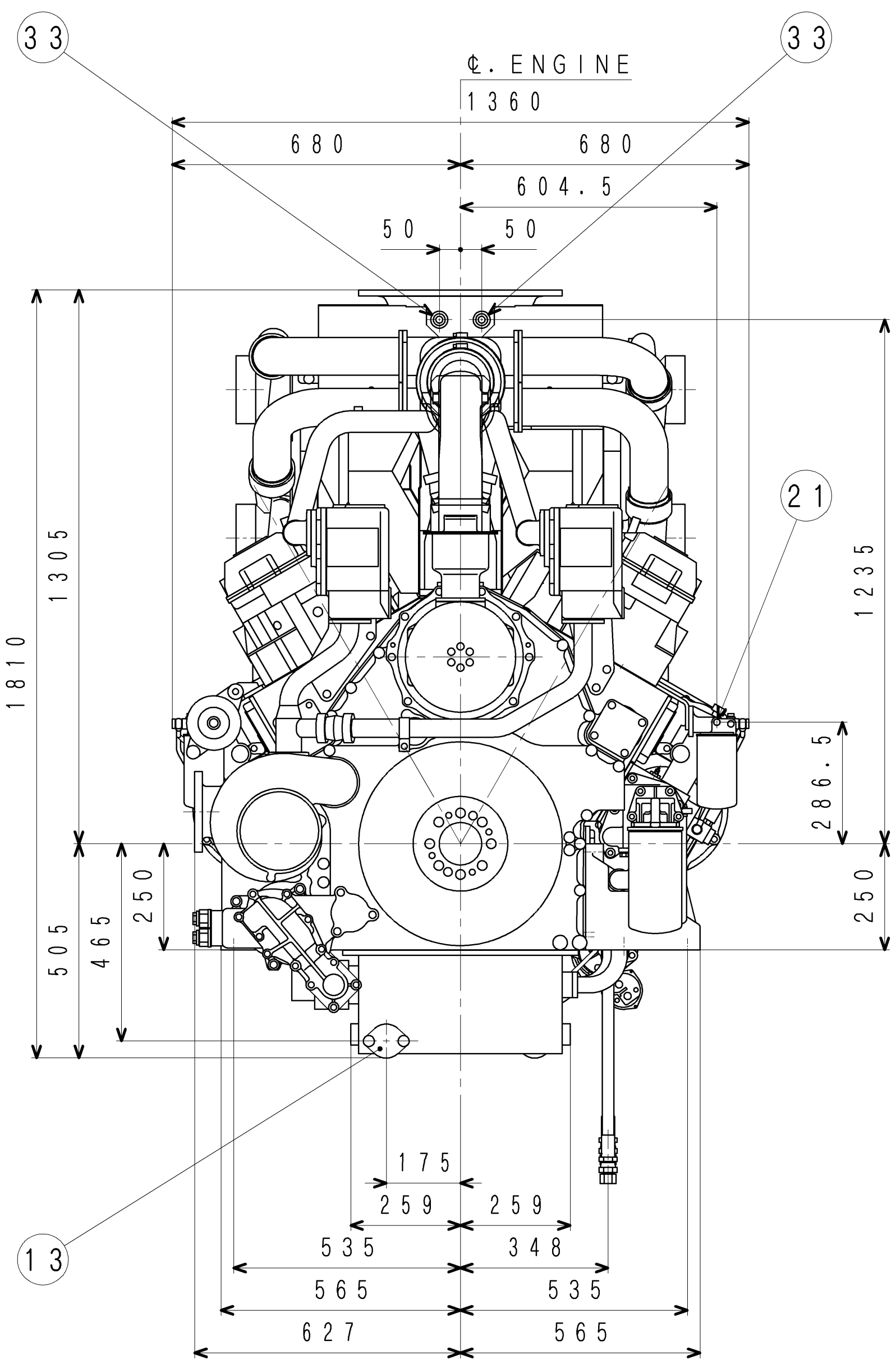
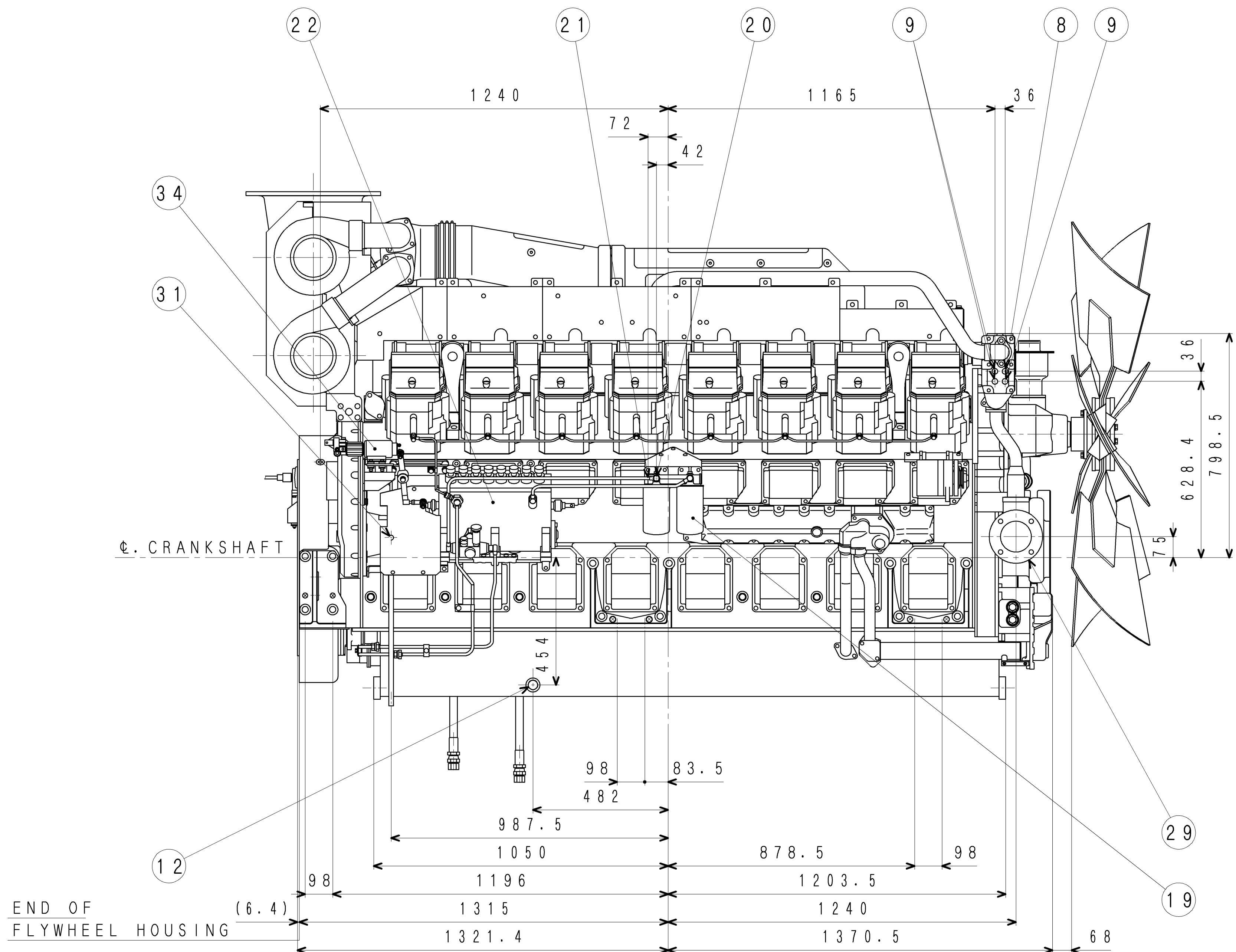
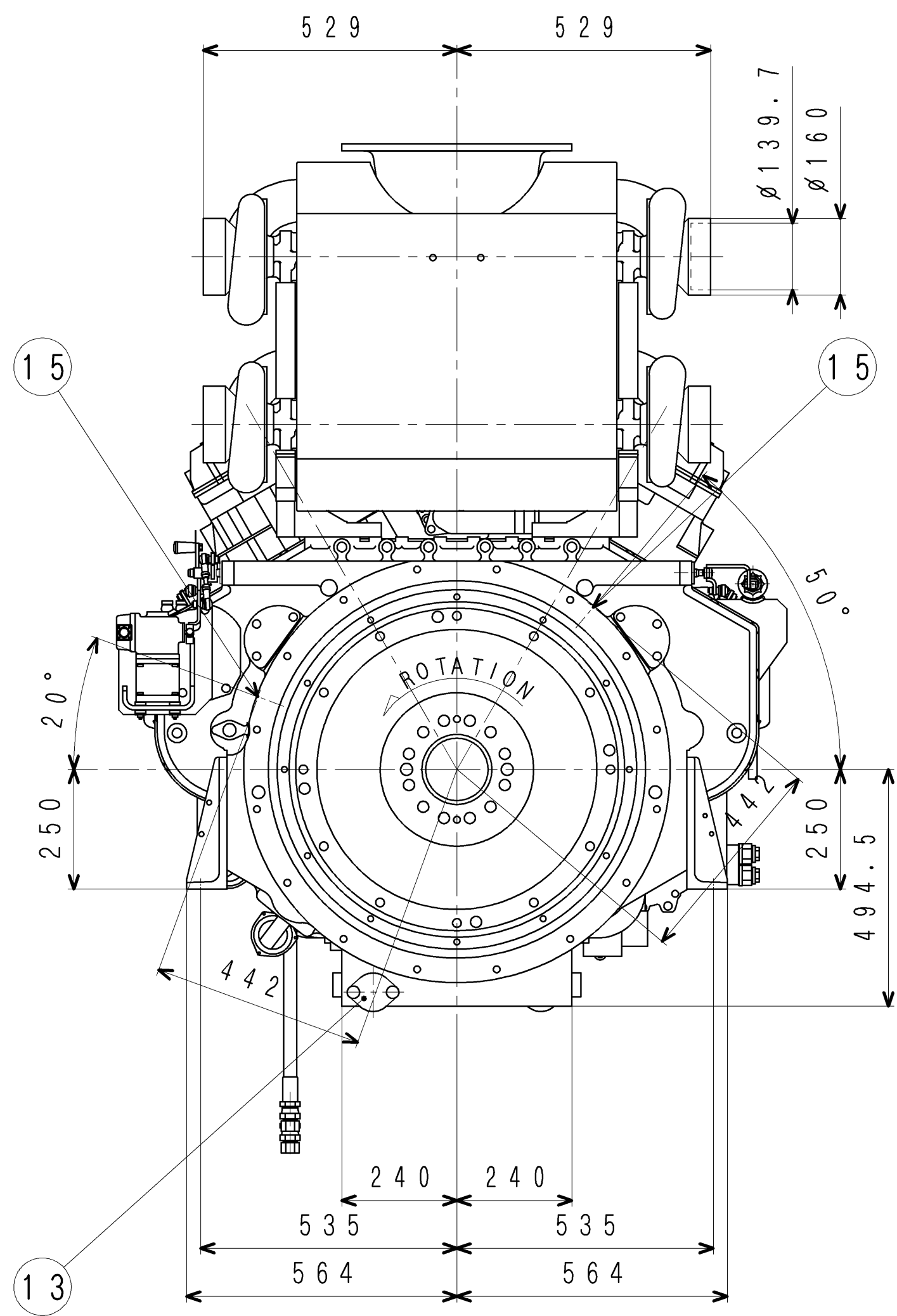
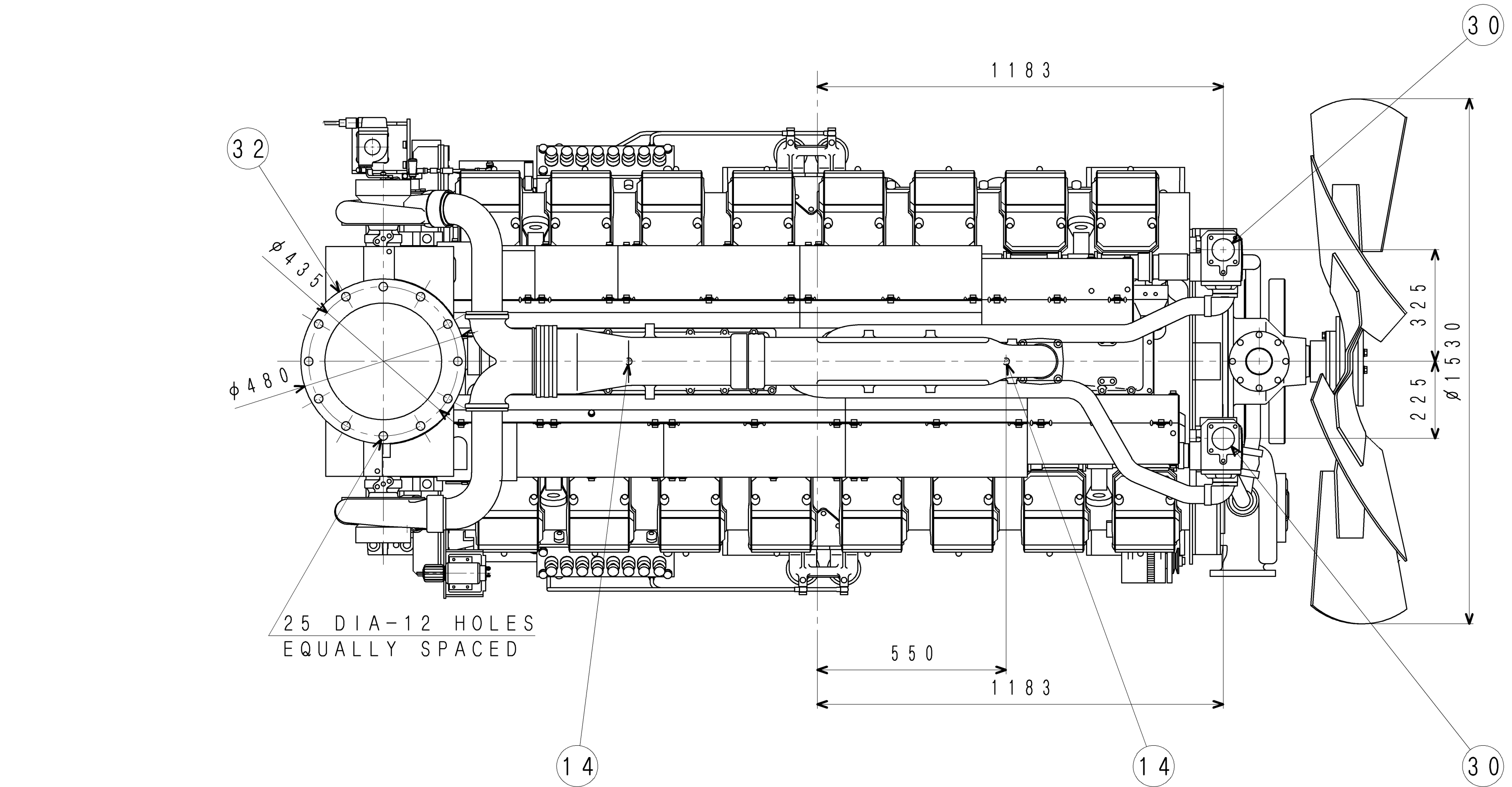


NO.	PARTS NAME	SIZE	REFERENCE
1	FLYWHEEL & HOUSING	37896-21001	
2	OIL PRESS. GAGE UNIT JOINT	Rc1/8	37896-01001
3	OIL PRESS. SWITCH JOINT	Rc1/8	
4	OIL PRESS. SWITCH JOINT	Rc 1	
5	OIL PRESS. SWITCH JOINT	Rc1/2	
6	OIL PRESS. SWITCH JOINT	Rc1/2	
7	OIL PRESS. SWITCH JOINT	Rc3/8	
8	THERMOMETER UNIT JOINT	Rc1/2	
9	THERMOSWITCH JOINT	Rc1/2	
10	OIL PAN (A) JOINT	M16x1.5	
11	OIL PAN (B) JOINT	M20x1.5	
12	OIL PAN (C) JOINT	M36x1.5	
13	OIL PAN (D) JOINT		
14	AIR PRESS. GAGE JOINT	1/4-18NPT	
15	PICKUP JOINT	5/8-18UNF	37896-01001
16	GOVERNOR		
17	FUEL INLET PIPE JOINT	Rc3/4	37896-01001
18	FUEL RETURN PIPE JOINT	Rc3/4	37896-01001
19	FUEL FILTER		
20	FUEL PRESS. SWITCH JOINT	M14x1.5	37896-01001
21	FUEL PRESS. SWITCH JOINT	Rc3/8	37896-01001
22	FUEL INJECTION PUMP		
23	OIL FILLER		
24	OIL LEVEL GAGE		
25	OIL FULL-FLOW FILTER		
26	OIL BY-PASS FILTER		
27	OIL BY-PASS ALARM SWITCH		37896-01001
28	BREATHER		
29	WATER INLET PIPE JOINT	90A	
30	WATER OUTLET PIPE JOINT		37896-01001
31	WATER DRAIN COCK		
32	EXHAUST FLANGE	300A	
33	THERMOMETER, EX. JOINT	Rp3/4	37896-01001
34	STOP SOLENOID		



(4) 本図は、マウンティングC=250仕様である。
(3) 本図のガバナは、電子ガバナ仕様である。
(2) 三菱TD10L36F28/1500min⁻¹, TD13M36F29/1800min⁻¹ターボ装備。
(1) 本図は、S16R-PTA/ファン付の標準外観図である。

注記

2	4590-E900	08.10.4	斉藤	
1	4590-4992	99.3.5	福田	
CHK	ED-NO	DATE	CHK	
認可 179	橋口	検印 CHK	竹 谷 田	製図 J/K 1998. 6. 21
S16R-PTA (CM-BR) DIESEL ENGINE 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 DEPARTMENTS. 図面番号 37896-00212 単位 図 1/1 縮小 1/5 縮大 1/5 縮小 1/5 縮大 1/5 縮小 1/5 縮大 1/5				

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FULL-CAD