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(12) **United States Design Patent**
Takahata et al.

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(54) **INTERNAL COMBUSTION ENGINE**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **15-01**

(52) **U.S. Cl.** **D15/1**

(58) **Field of Classification Search** D15/1-5,
D15/14-17; 123/41.66, 41.67, 41.7, 50 A,
123/50 B, 50 R, 51 A, 51 B, 51 R, 657, 661,
123/667, 195 C, 198 E, 306, 308

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,075,435 A	10/1913	Neeley et al.	
D293,114 S	12/1987	Brogdon	
D294,832 S	3/1988	Itou et al.	
D307,147 S	4/1990	Sasaki et al.	
D307,148 S	4/1990	Mikado	
D330,897 S *	11/1992	Carlson et al. D15/1
D331,929 S *	12/1992	Leaf et al. D15/1
D353,381 S	12/1994	Yoshida et al.	
D367,070 S	2/1996	Maeda et al.	
D396,045 S	7/1998	Neeley	
D396,476 S	7/1998	Shimizu	
D397,342 S	8/1998	Shimizu	
D474,783 S	5/2003	Momoi	
D482,045 S	11/2003	Iwata et al.	

D488,167 S	4/2004	Momoi	
D489,076 S	4/2004	Hiraiwa et al.	
D491,192 S *	6/2004	Davis D15/1
D491,193 S *	6/2004	Davis D15/1
D497,368 S	10/2004	Csiki	
D509,224 S	9/2005	Shiota et al.	
D522,021 S	5/2006	Miyazaki et al.	
D527,020 S	8/2006	Miyazaki et al.	
D581,945 S *	12/2008	Che et al. D15/3
D595,737 S *	7/2009	Neeley et al. D15/1
D598,935 S *	8/2009	Kobayashi et al. D15/1

OTHER PUBLICATIONS

Terumitsu Takahata, "Turbocharger Cover for Internal Combustion Engine", U.S. Appl. No. 29/330,282, filed Jan. 2, 2009.

* cited by examiner

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(57) **CLAIM**

The ornamental design for an internal combustion engine, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an internal combustion engine showing our new design;

FIG. 2 is a rear perspective view thereof;

FIG. 3 is a front view thereof;

FIG. 4 is a rear view thereof;

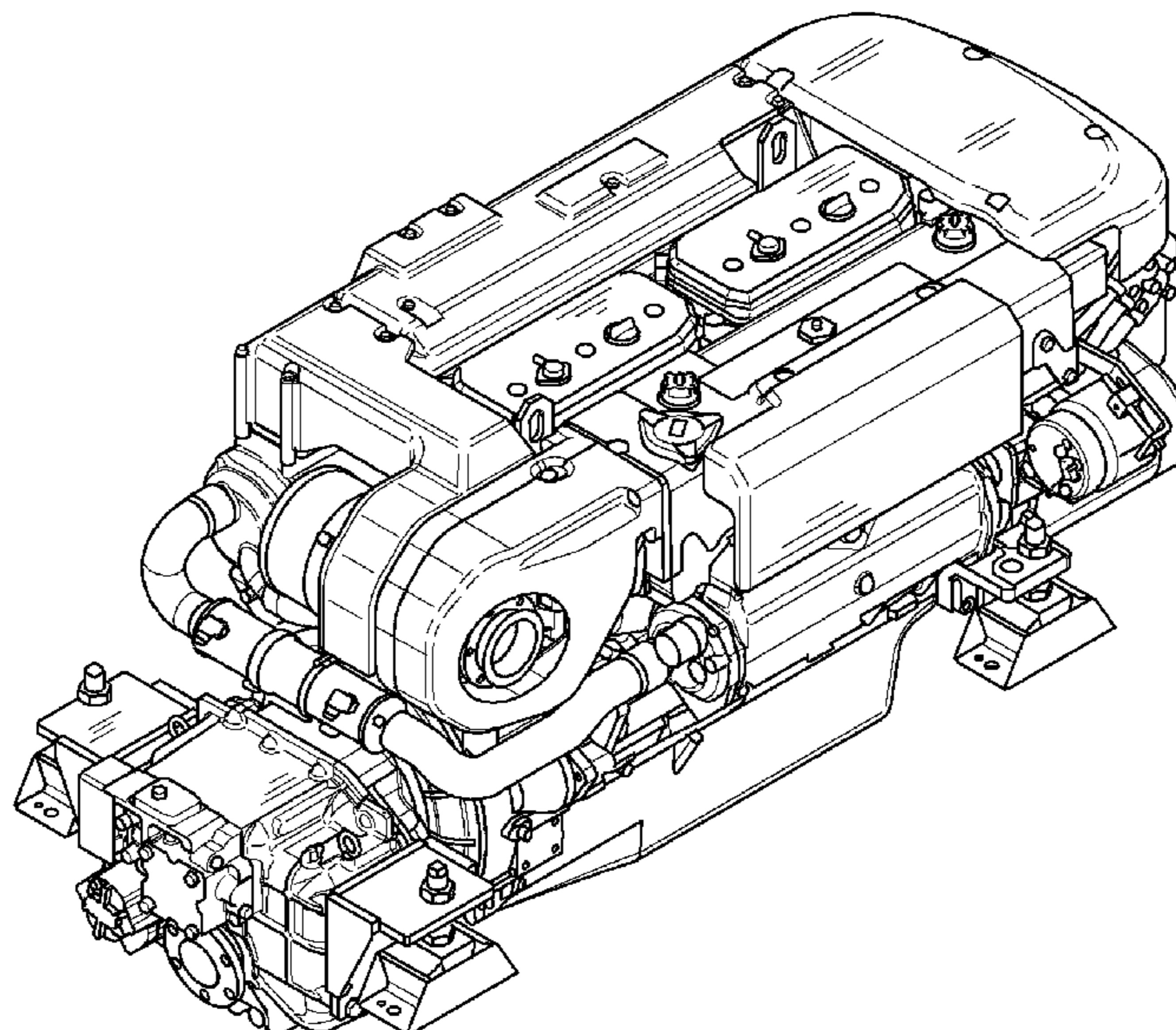
FIG. 5 is a left side view thereof;

FIG. 6 is a right side view thereof;

FIG. 7 is a top plan view thereof; and,

FIG. 8 is a bottom plan view thereof.

1 Claim, 8 Drawing Sheets



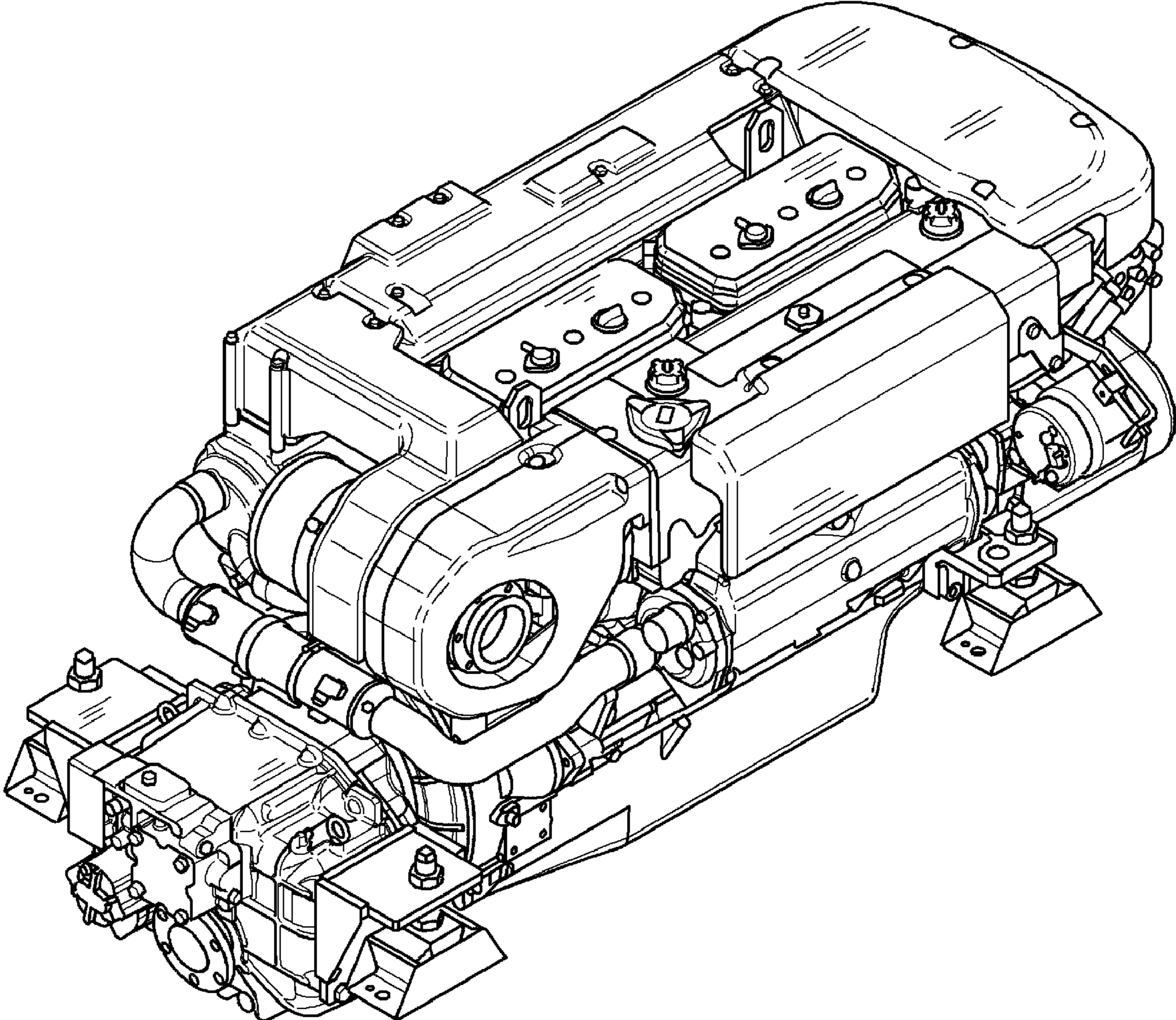


FIG. 1

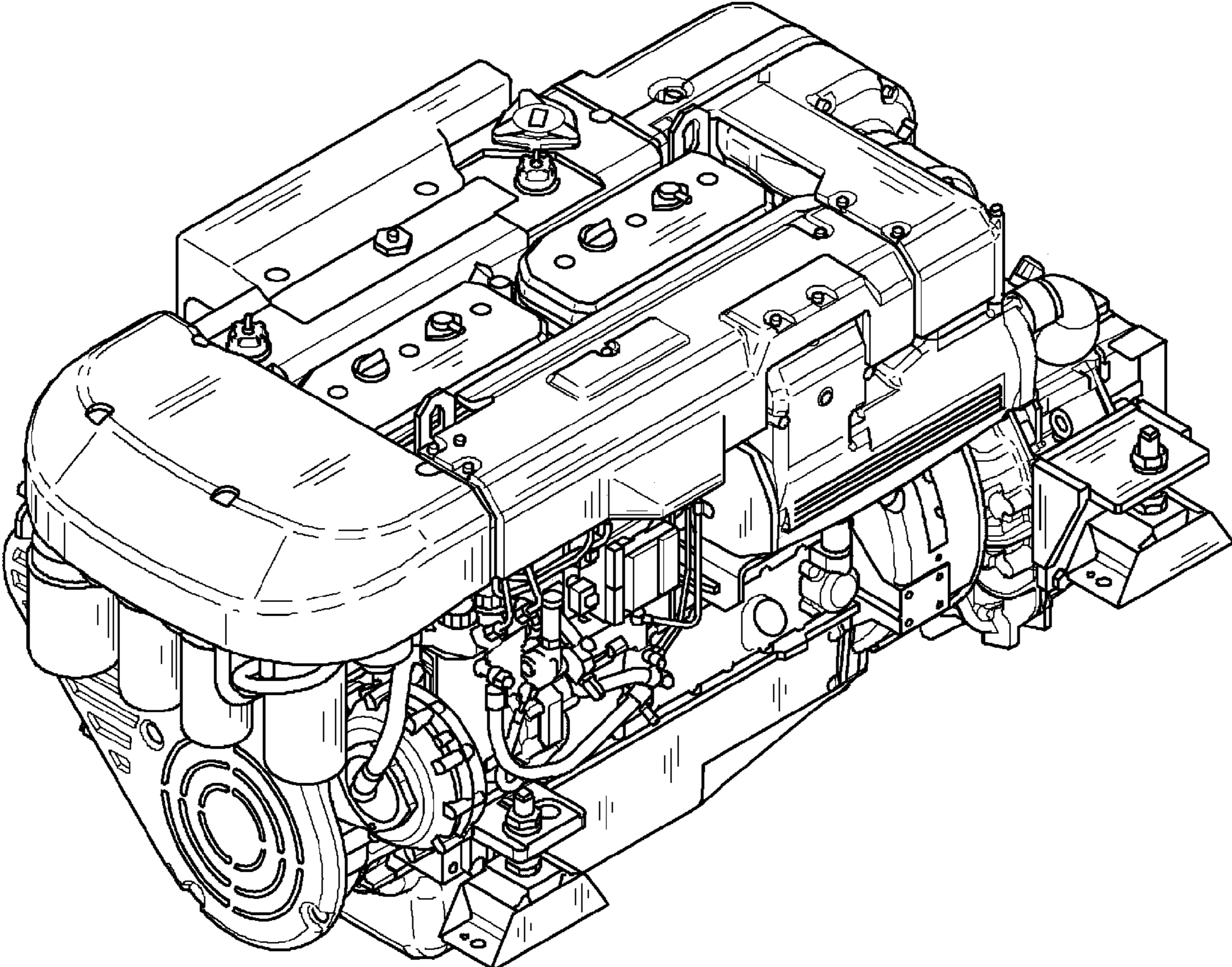


FIG. 2

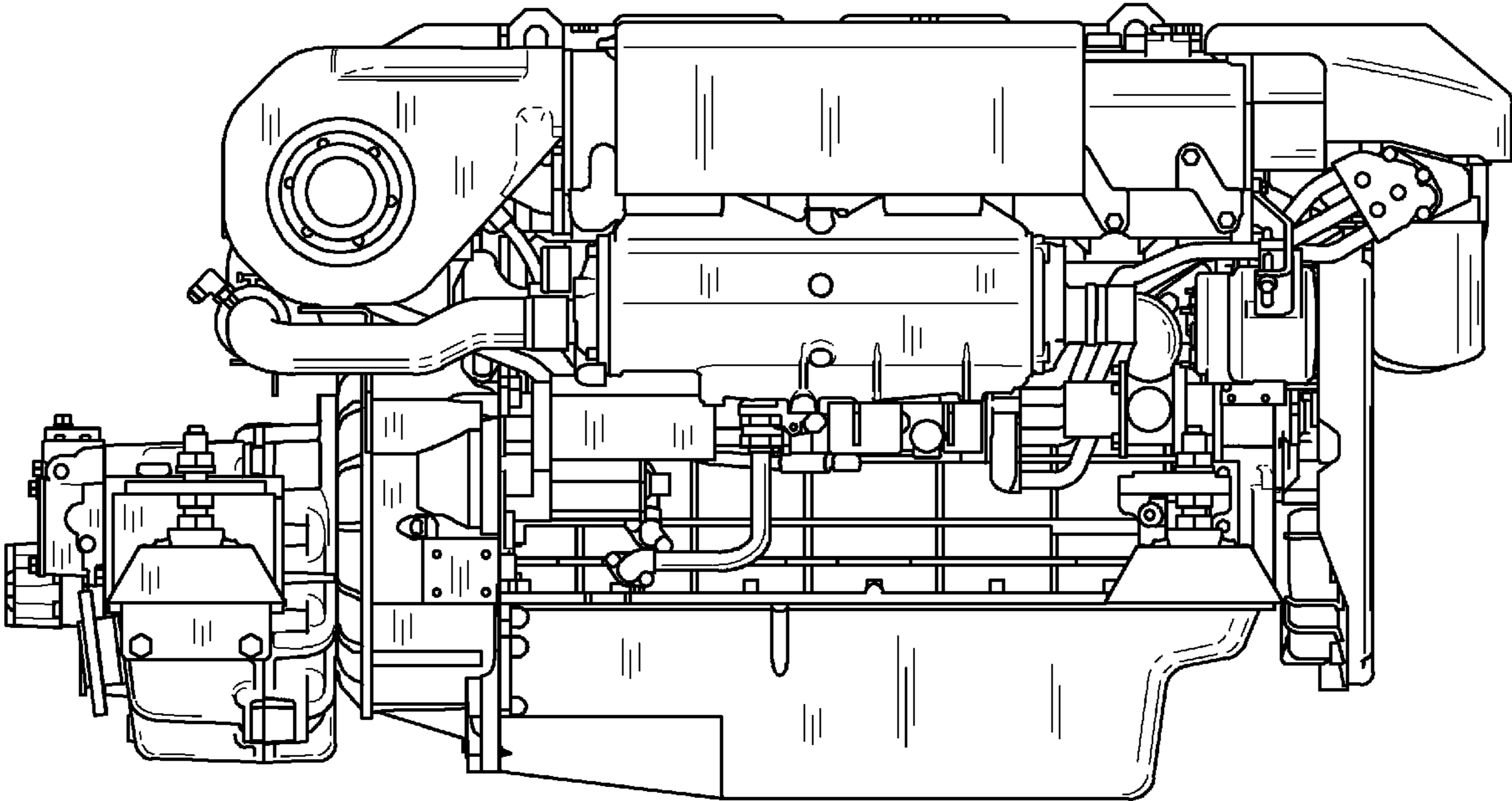


FIG. 3

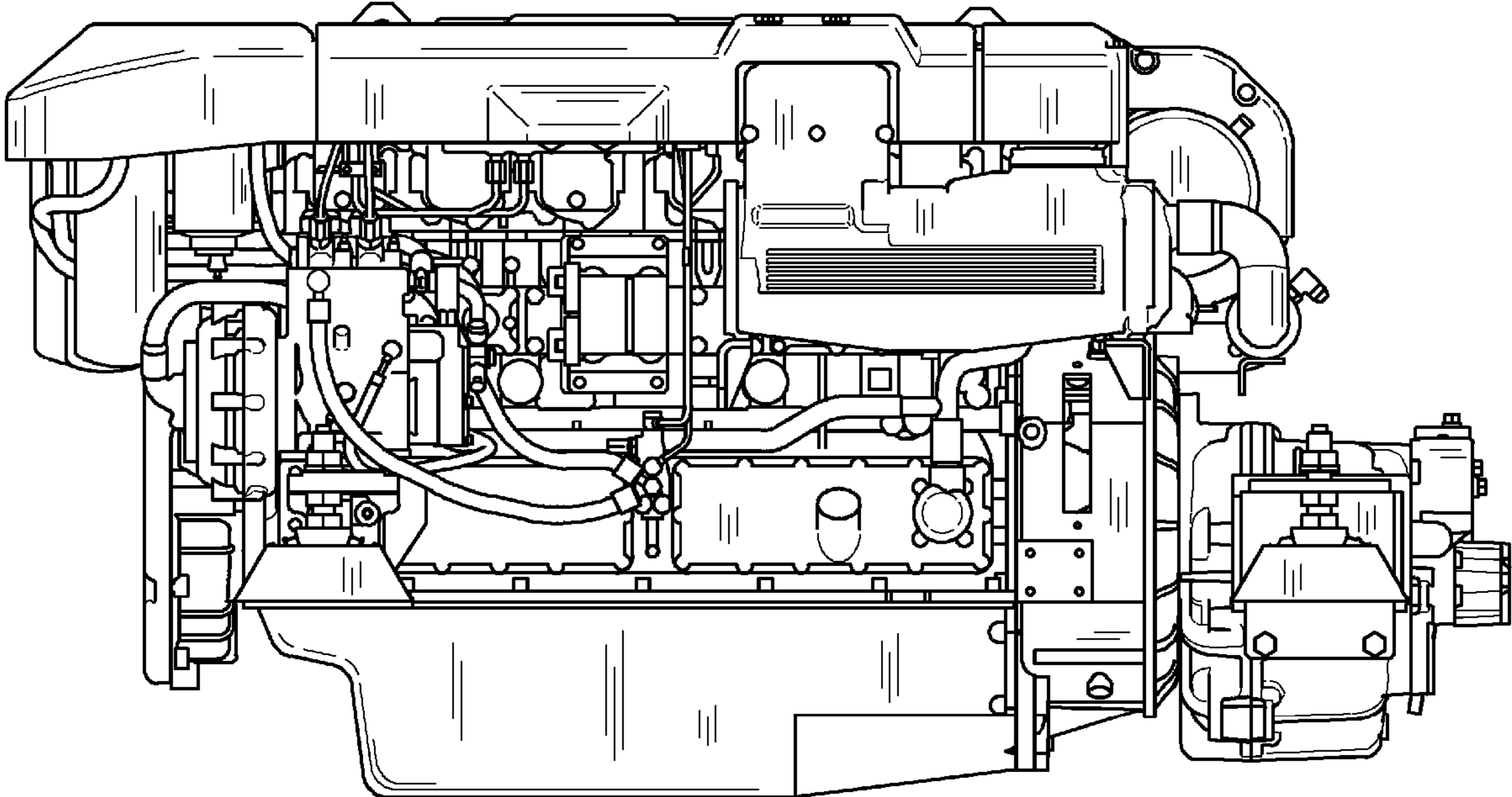


FIG. 4

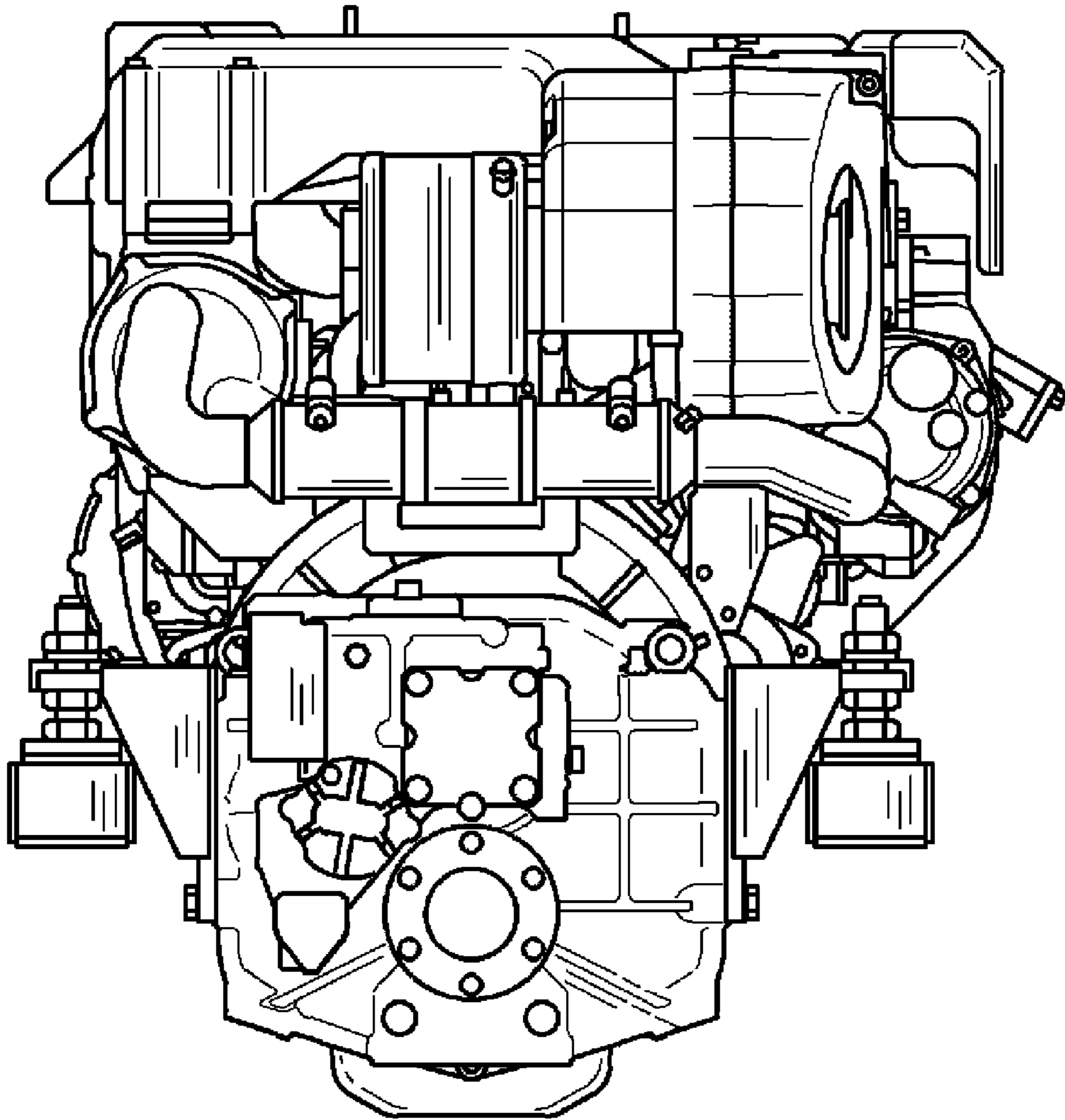


FIG. 5

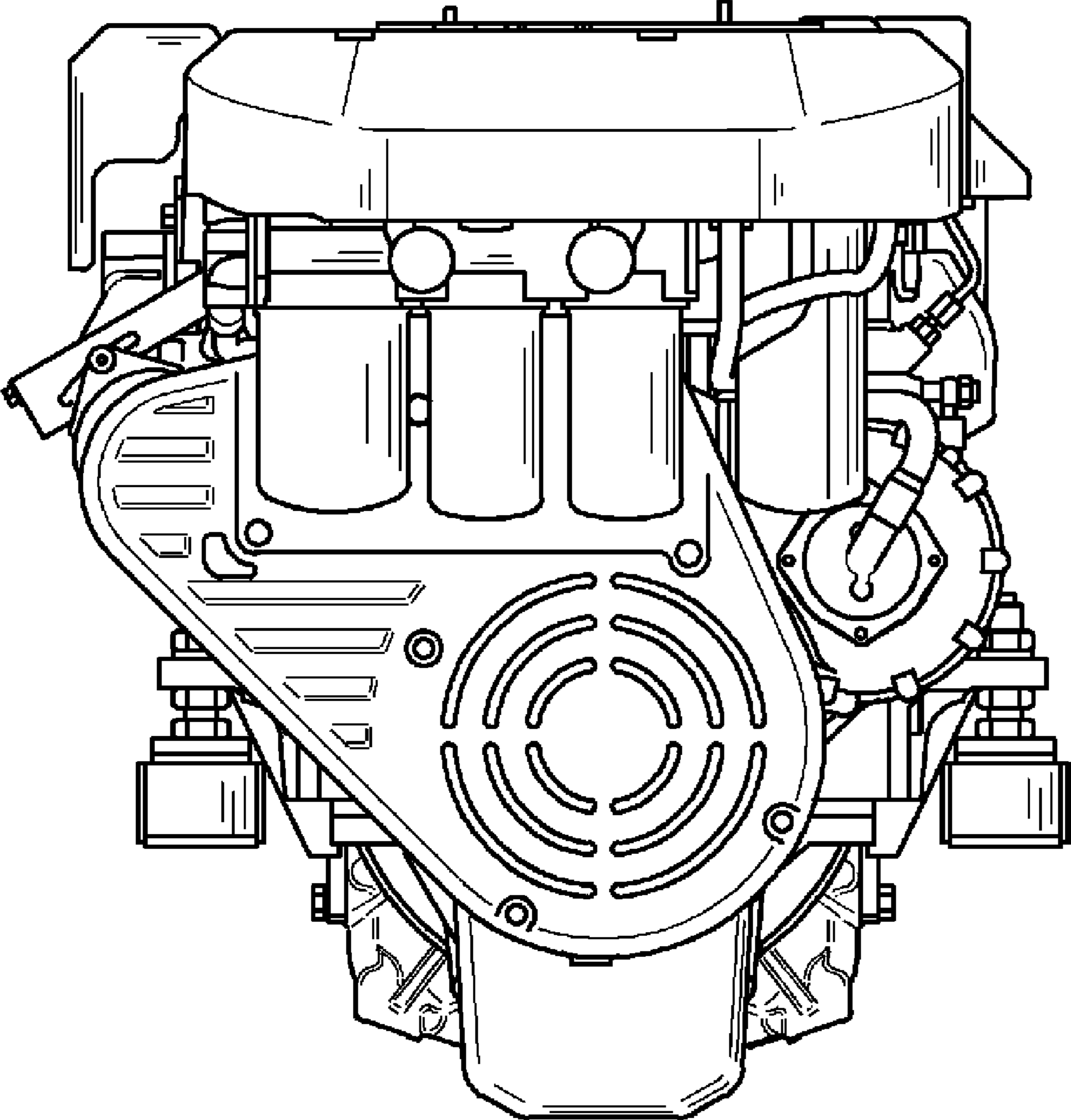


FIG. 6

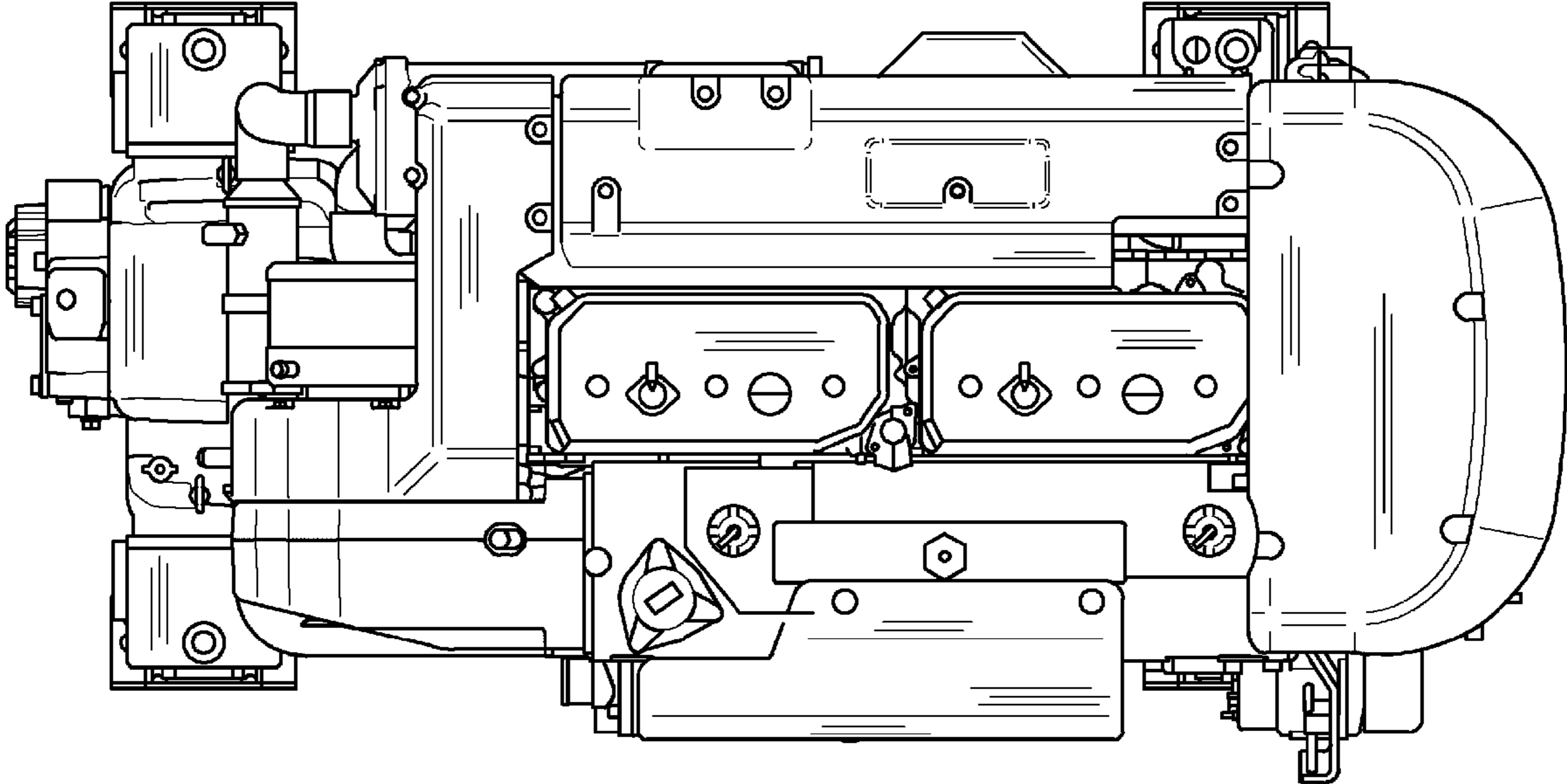


FIG. 7

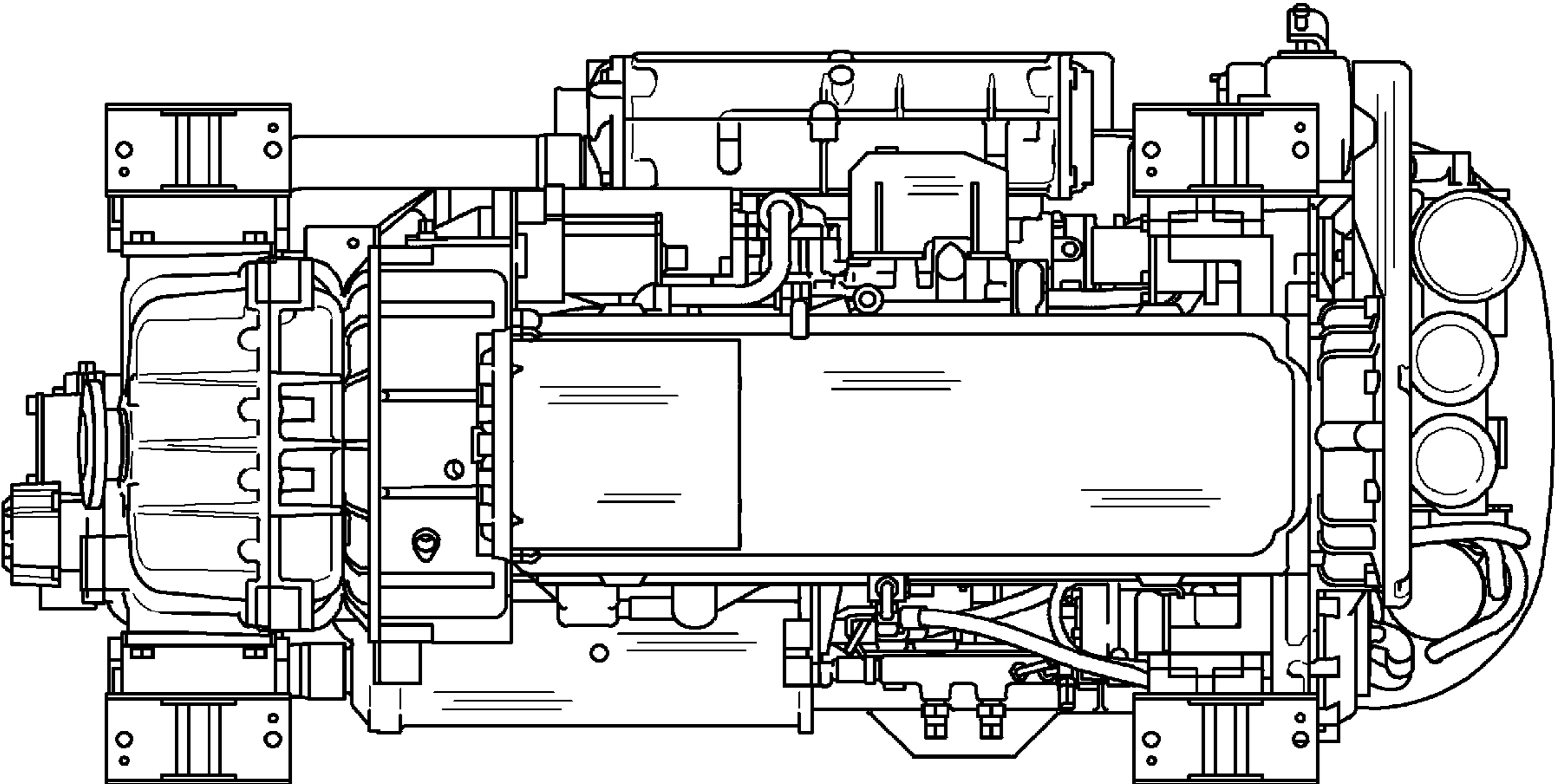


FIG. 8