United States Patent [19]

Reynolds

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[45] **Date of Patent: ** Jun. 7, 1988**

[54] **DYNAMOELECTRIC MACHINE**

[75] Inventor: **Kenneth R. Reynolds**, Erie, Pa.

[73] Assignee: **General Electric Company**, Salem, Va.

[**] Term: **14 Years**

[21] Appl. No.: **780,501**

[22] Filed: **Sep. 26, 1985**

[52] **U.S. Cl.** **D13/3**

[58] **Field of Search** ..... D13/1-3; 310/10, 40 R, 42; 64/66, 85, 88, 89, 90-91, 233; D25/87

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 173,758	12/1954	Kerr	D13/1
D. 180,370	5/1957	Kerr	D13/1
D. 191,982	12/1961	Eisenhart	D13/3
D. 236,005	7/1975	Baumann	D13/1
D. 245,498	8/1977	Andreas	D13/1

OTHER PUBLICATIONS

Grainger, No. 333, Summer 1972, p. 63, "Dayton Motor", top of page.

The Harrington & King Perforating Co. Inc., Gen. Catalog #75, ©1958, p. 54, 3/32" Staggered Perforations.

Permis, p. 12, "Perforated Sheets Machinery Guards", top right.

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Assistant Examiner—Ruth Takemoto
Attorney, Agent, or Firm—Arnold E. Renner

[57] **CLAIM**

The ornamental design for a dynamoelectric machine, as shown and described.

DESCRIPTION

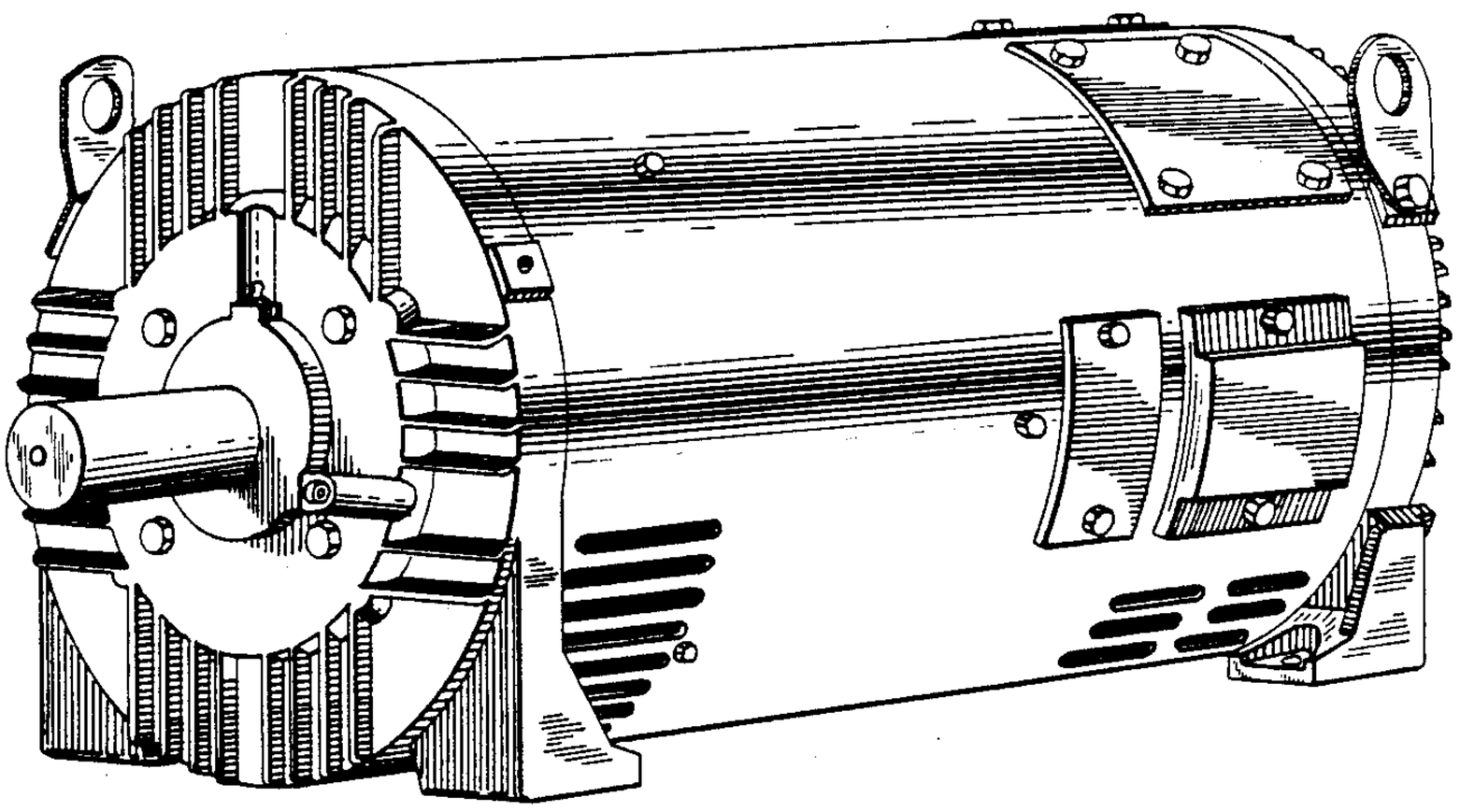
FIG. **1** is a rear perspective view of a dynamoelectric machine showing my new design;

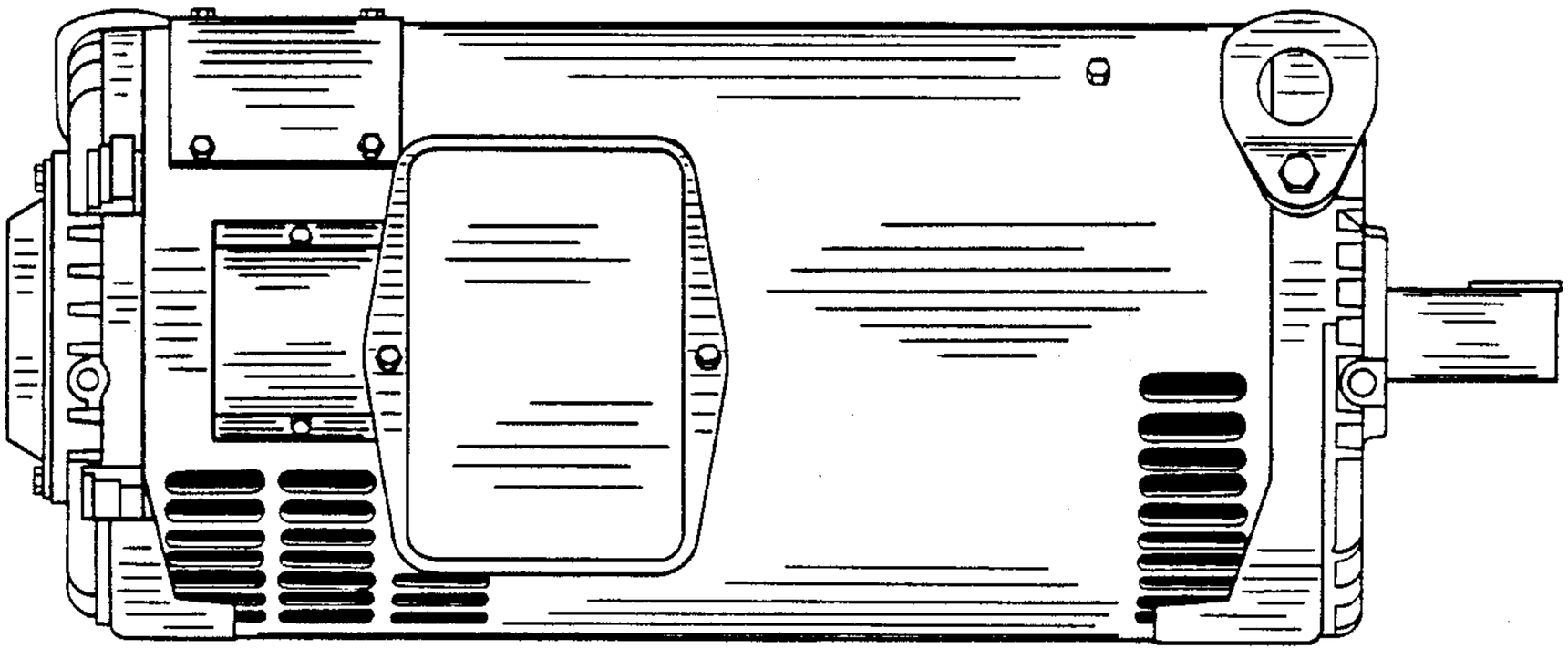
FIG. **2** is a front perspective view thereof;

FIG. **3** is a side elevational view of FIG. **2**;

FIG. **4** is a rear perspective view of a second embodiment thereof; and

FIG. **5** is a front perspective view thereof.





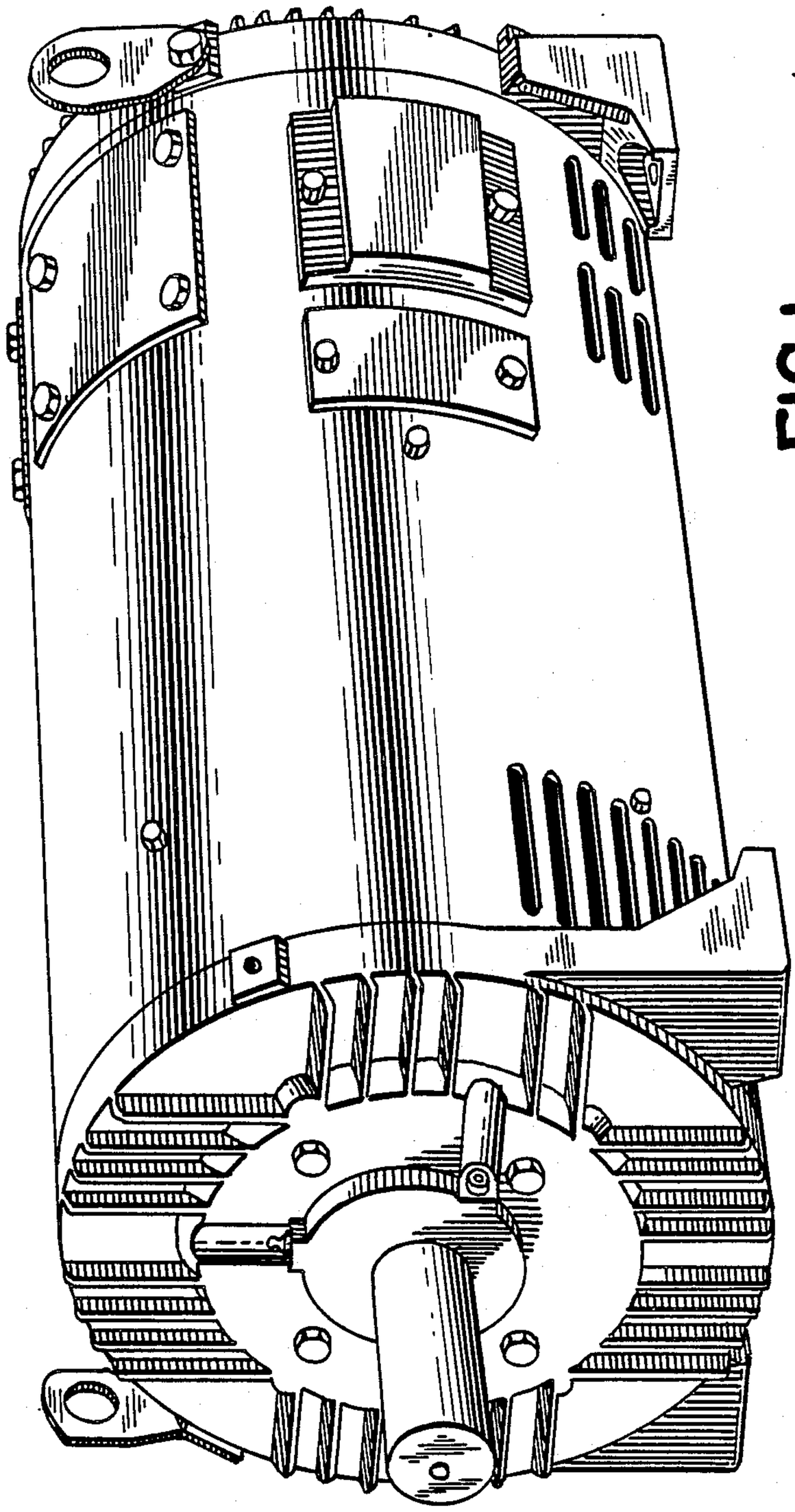


FIG.1

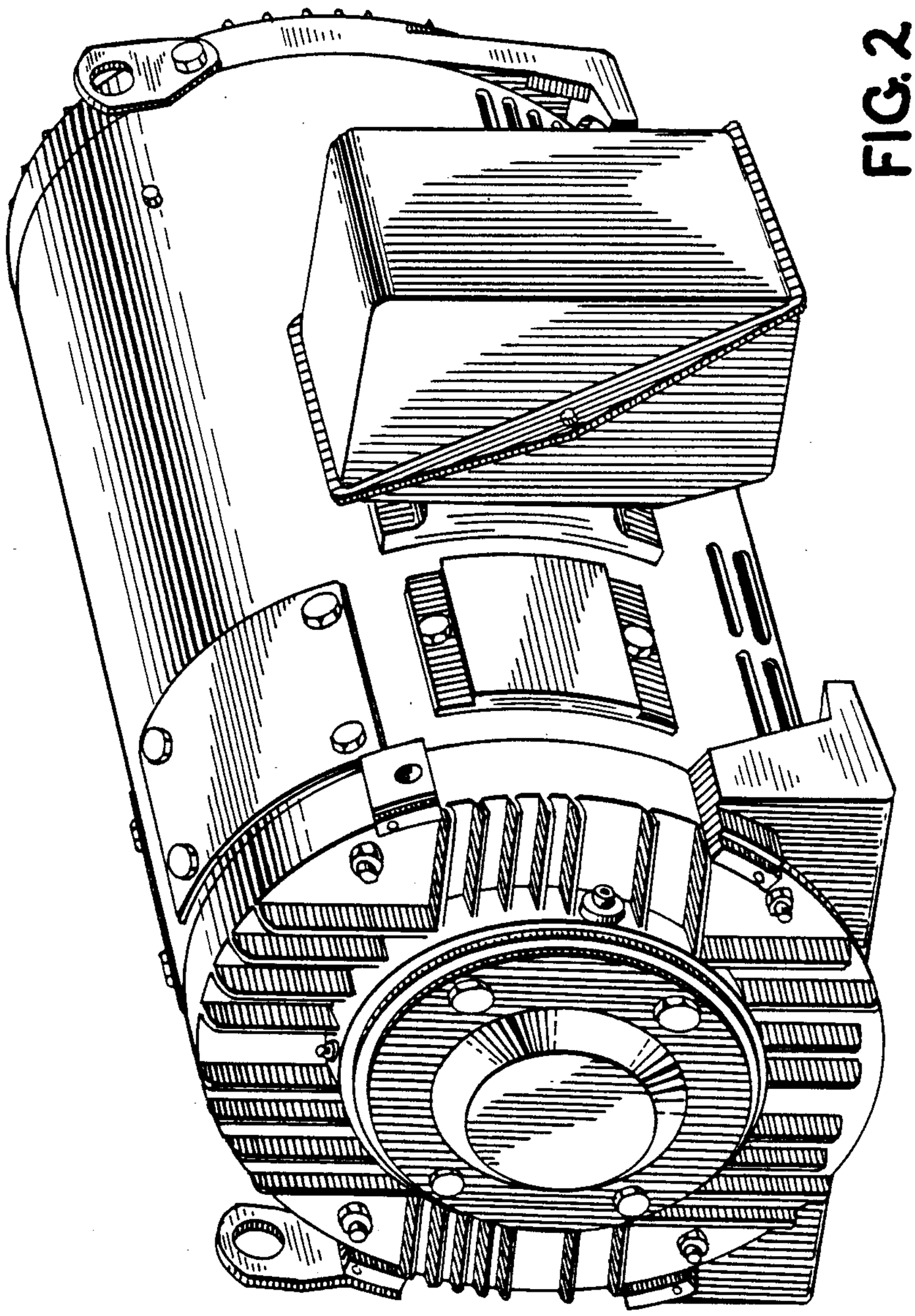


FIG. 2

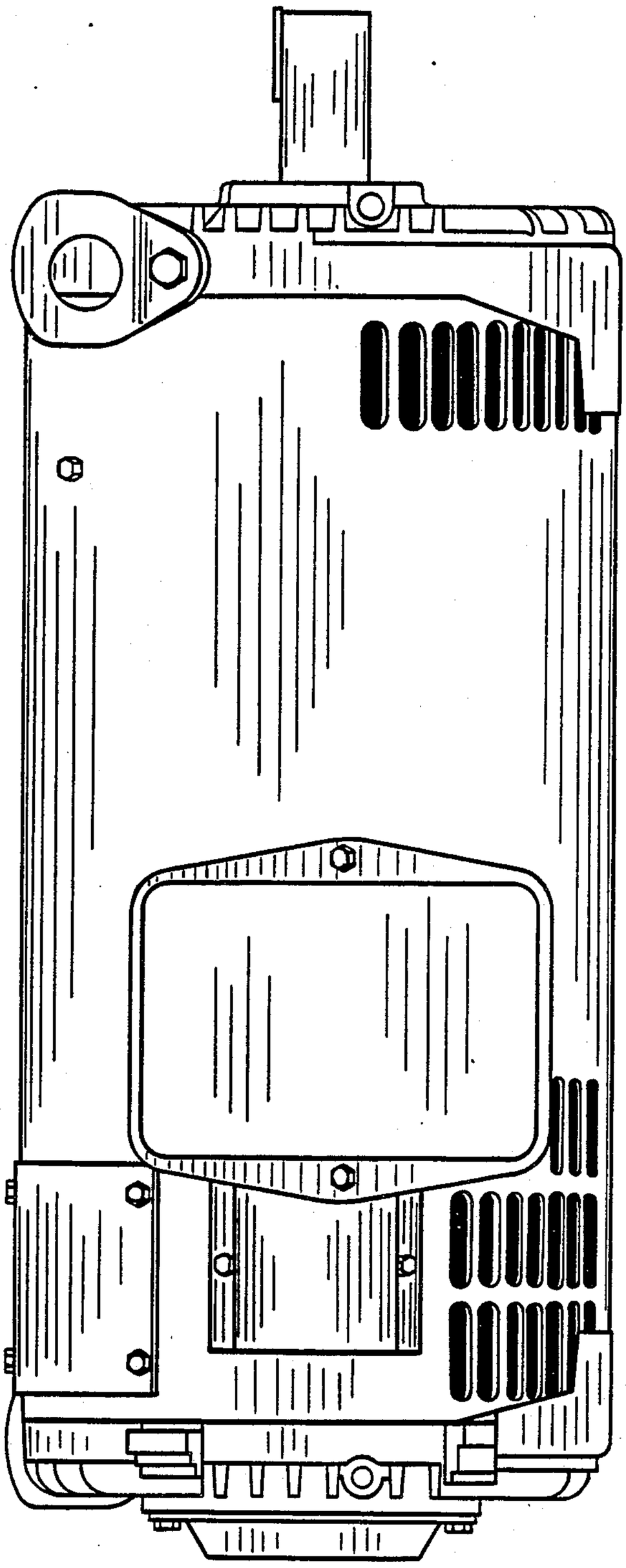


FIG. 3

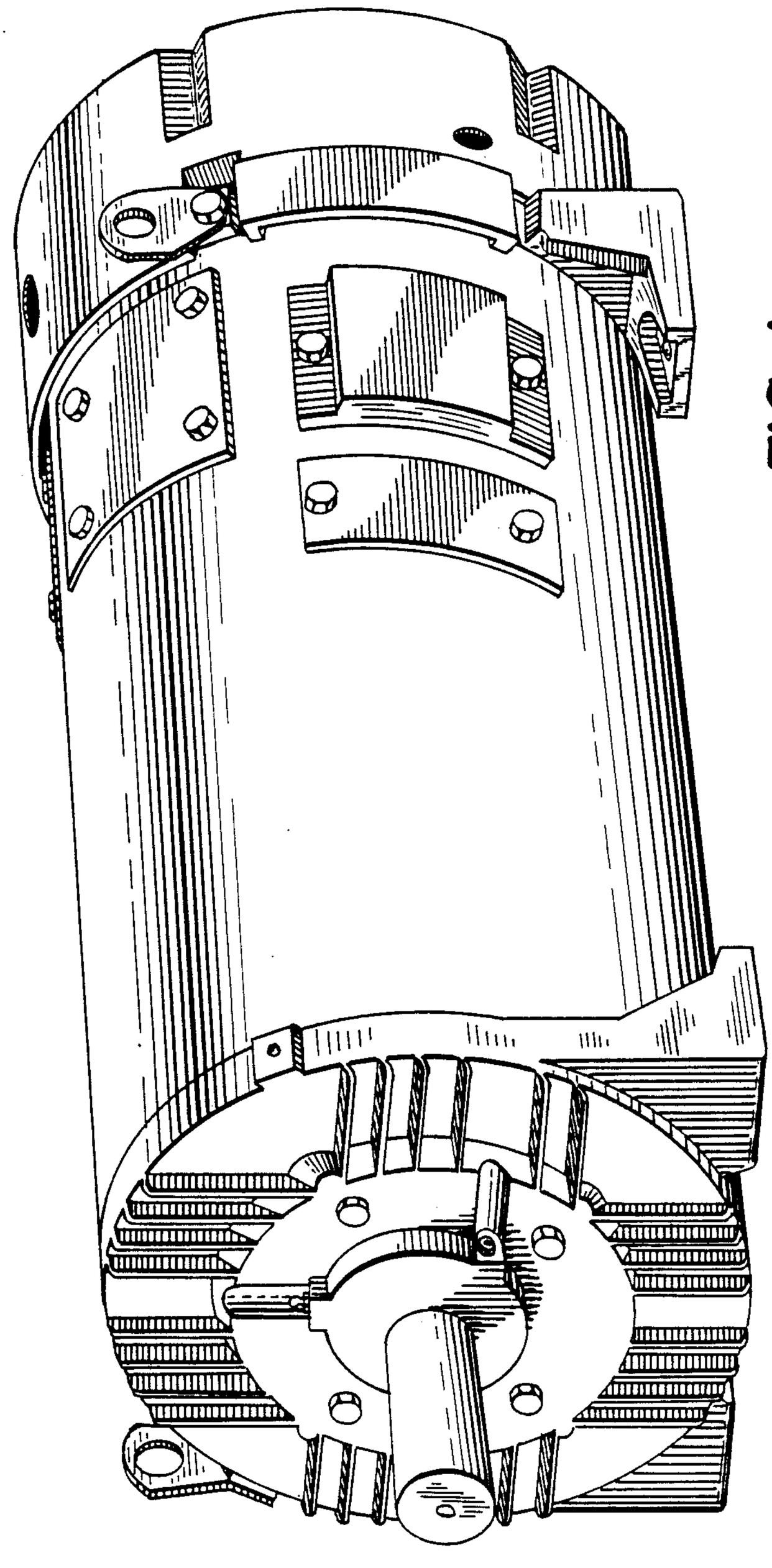


FIG. 4

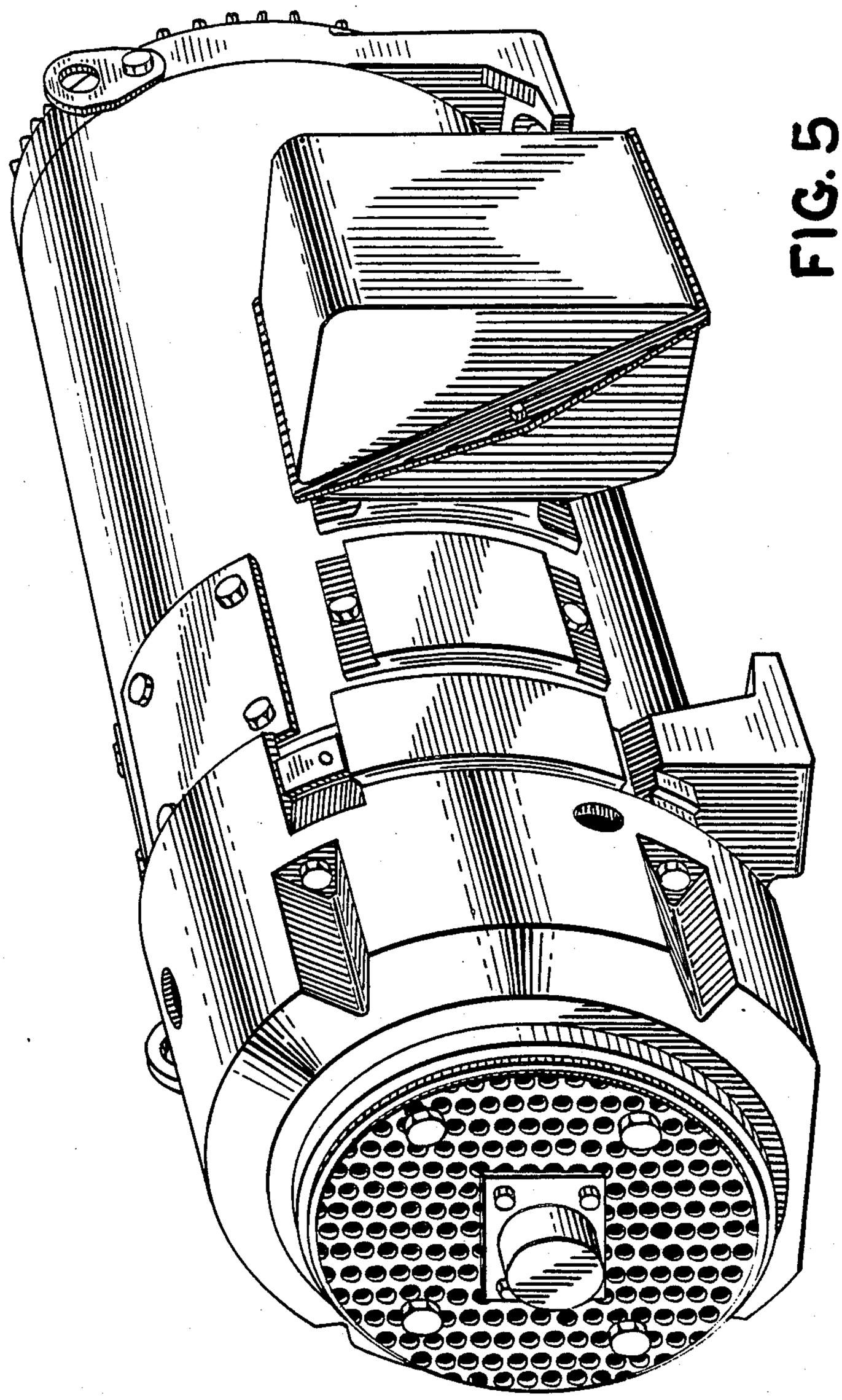


FIG. 5