



US00D553525S

(12) **United States Design Patent** (10) **Patent No.:** **US D553,525 S**
Jouwsma (45) **Date of Patent:** **** Oct. 23, 2007**

(54) **CORIOLIS MEASURING INSTRUMENT**

(75) Inventor: **Wybren Jouwsma**, RM Lochem (NL)

(73) Assignee: **Berkin B.V.**, AK Ruurlo (NL)

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

(21) Appl. No.: **29/268,235**

(22) Filed: **Nov. 1, 2006**

(30) **Foreign Application Priority Data**

May 1, 2006 (EM) 000521372-0028

(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/96**

(58) **Field of Classification Search** D10/96;
73/204.27, 861.353, 861.354, 861.355, 861.356,
73/861.357

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,429,002 A * 7/1995 Colman 73/861.356
D436,876 S * 1/2001 Barger et al. D10/96
D440,502 S * 4/2001 Higashikata et al. D10/96
2006/0096391 A1 * 5/2006 Kappertz et al. 73/861.357

OTHER PUBLICATIONS

Brooks Instrument, a division of Emerson Electric Co., Data Sheets on Brooks "Next generation" Quantim, Ultra Low Flow Coriolis, Precision Mass Flow, May 2005, 24 pages.

Emerson, Product Data Sheet, "Micro Motion LF-Series, Low Flow Flowmeter," Sep. 2005, 28 pages.

Emerson product photos of 6 measuring devices, including Controller (with valve), 3 Meters and 2 External Electronics for Signal Processing, 1 page.

* cited by examiner

Primary Examiner—Antoine D. Davis

(74) *Attorney, Agent, or Firm*—Osha Liang LLP

(57) **CLAIM**

The ornamental design for a coriolis measuring instrument, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a coriolis measuring instrument according to the invention.

FIG. 2 is a back perspective view of the coriolis measuring instrument according to the invention.

FIG. 3 is a front view of the coriolis measuring instrument according to the invention.

FIG. 4 is a back view of the coriolis measuring instrument according to the invention.

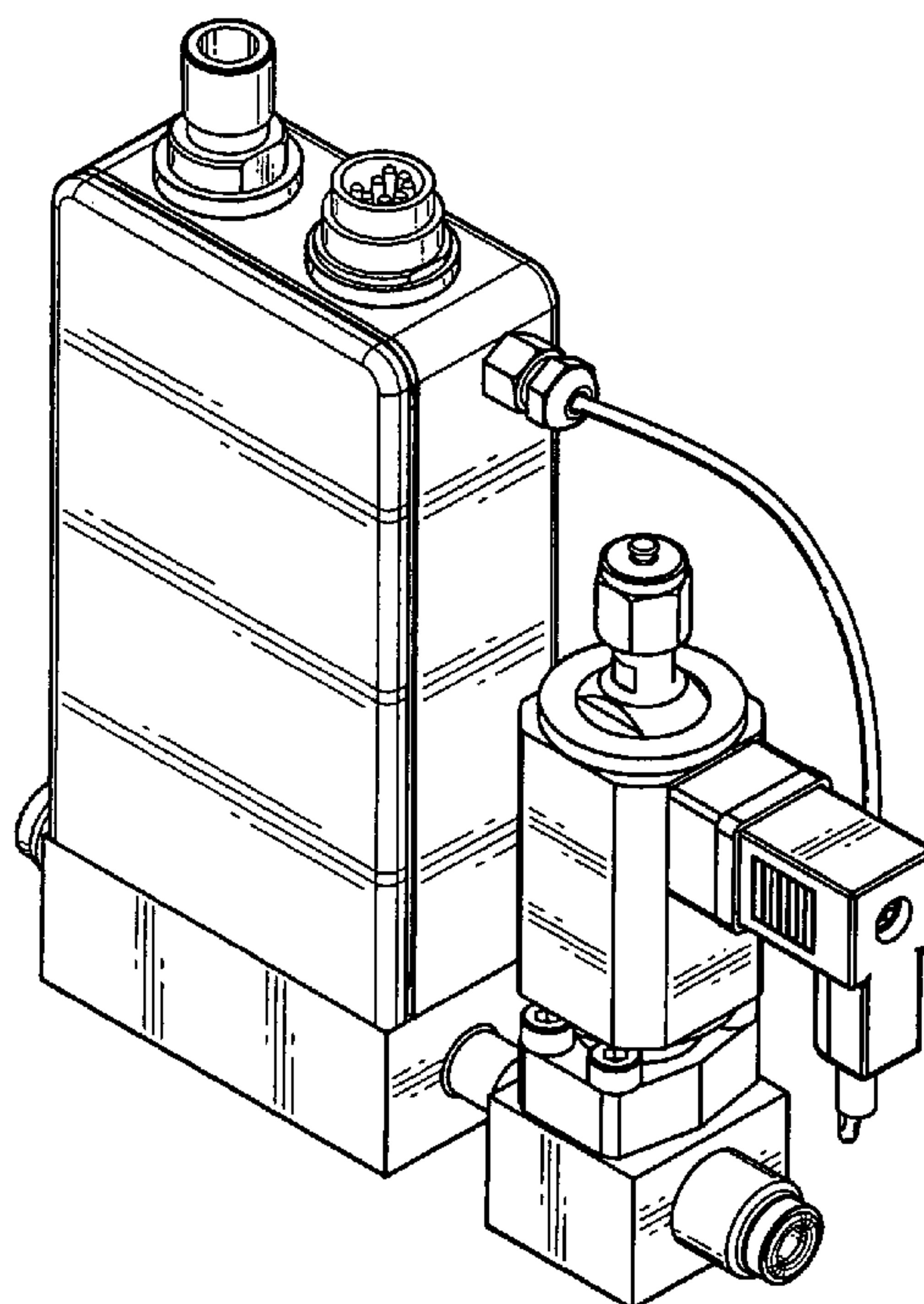
FIG. 5 is a left side view of the coriolis measuring instrument according to the invention.

FIG. 6 is a right side view of the coriolis measuring instrument according to the invention.

FIG. 7 is a top view of the coriolis measuring instrument according to the invention; and,

FIG. 8 is a bottom view of the coriolis measuring instrument according to the invention.

1 Claim, 4 Drawing Sheets



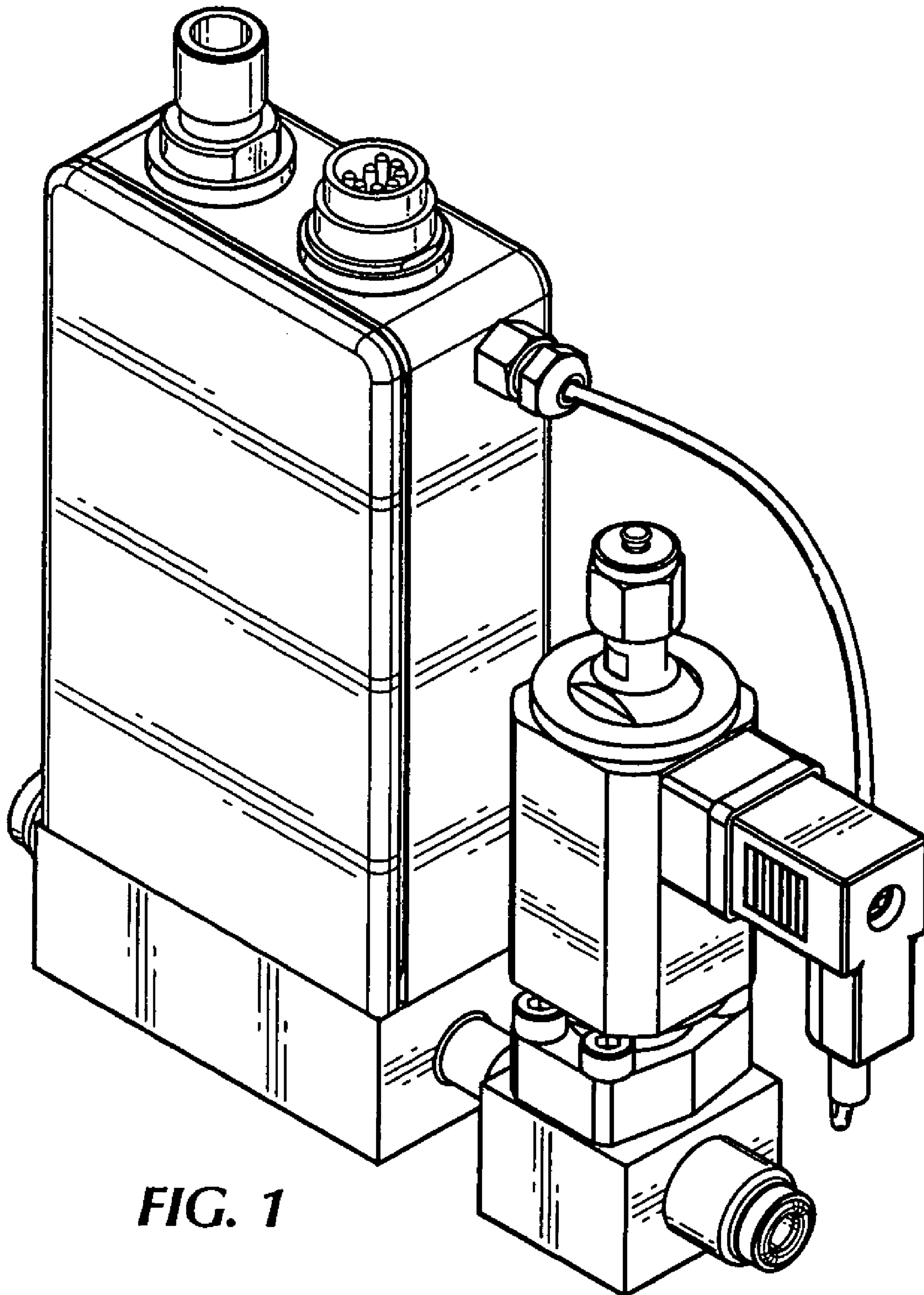


FIG. 1

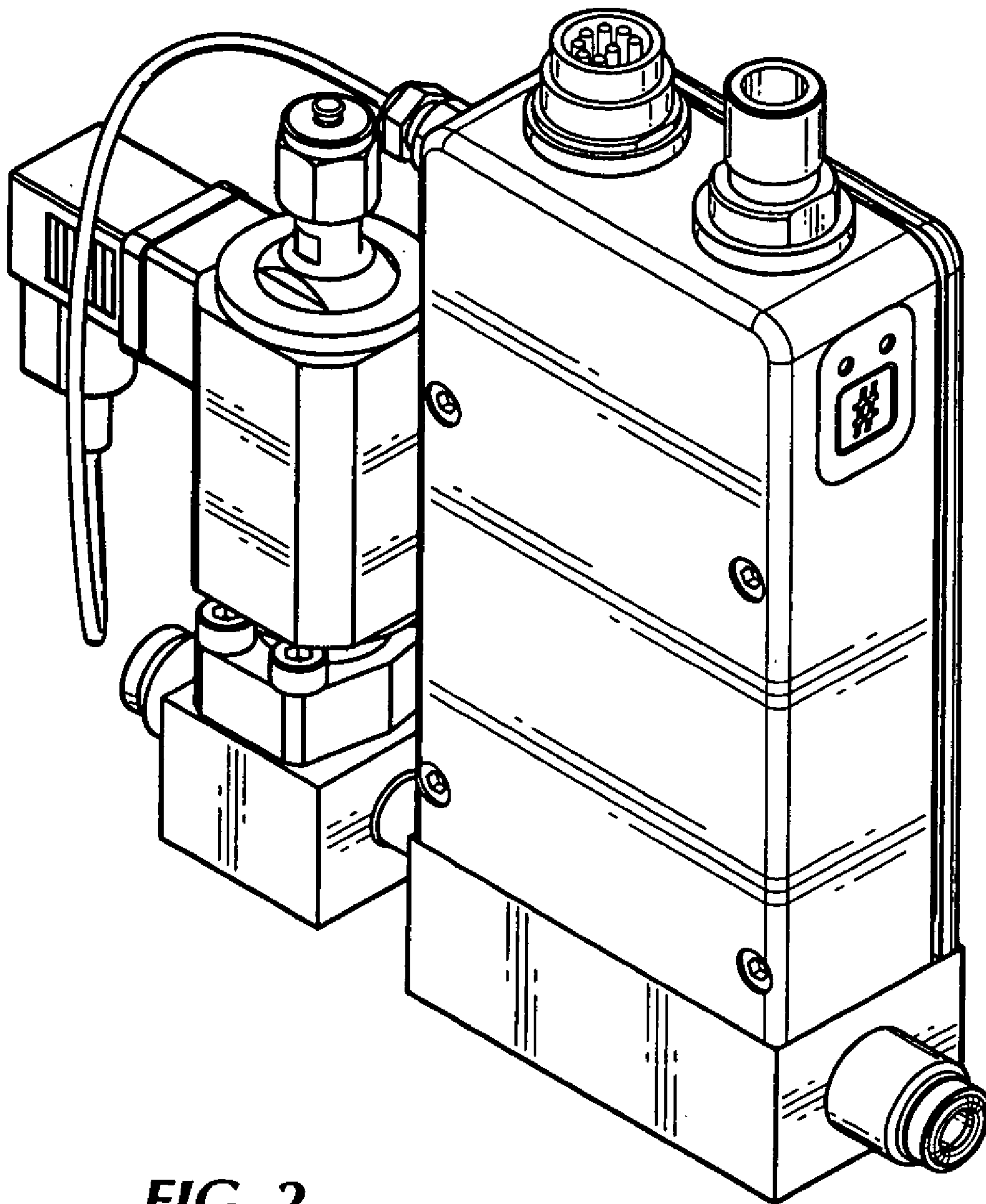


FIG. 2

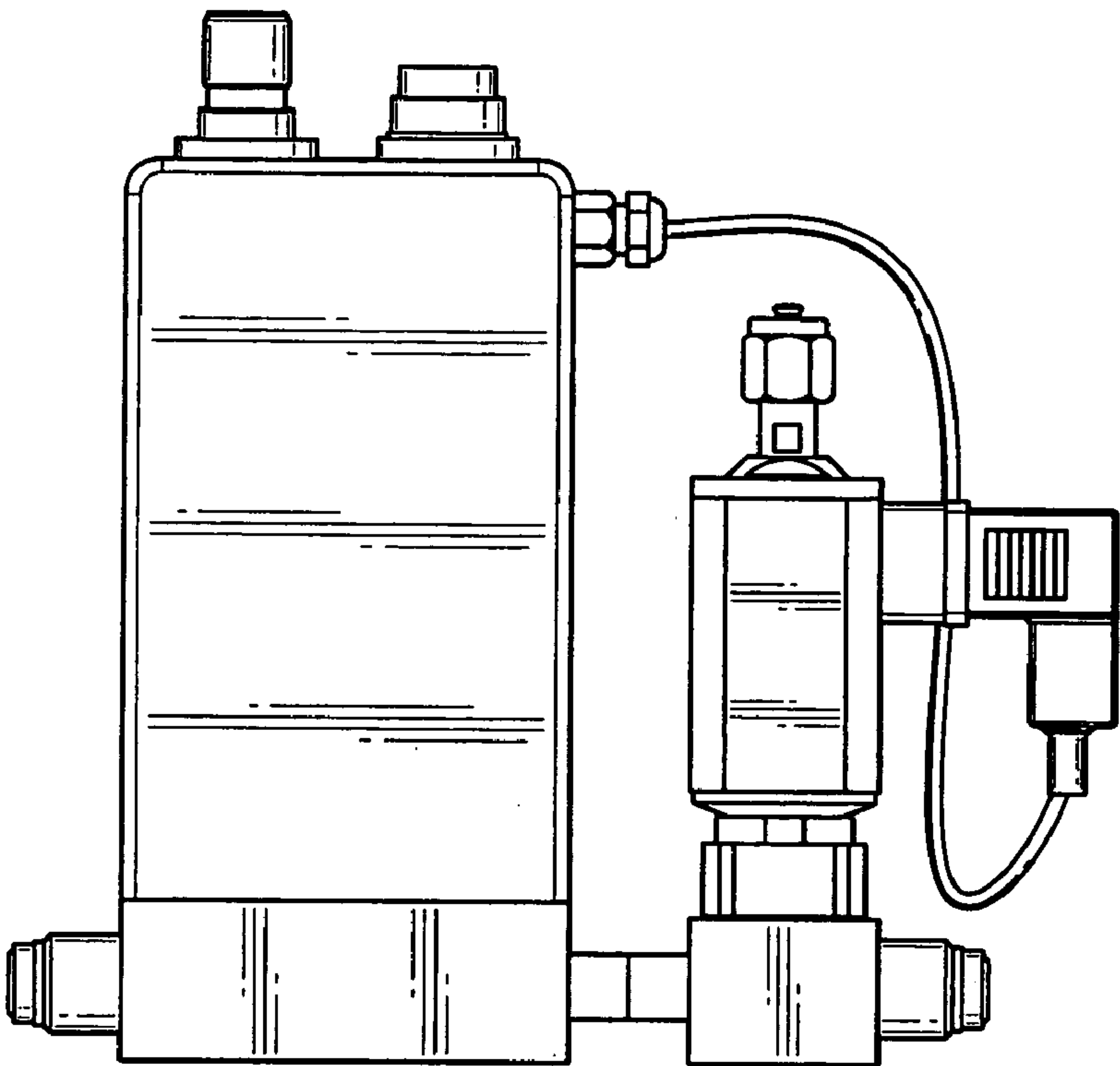


FIG. 3

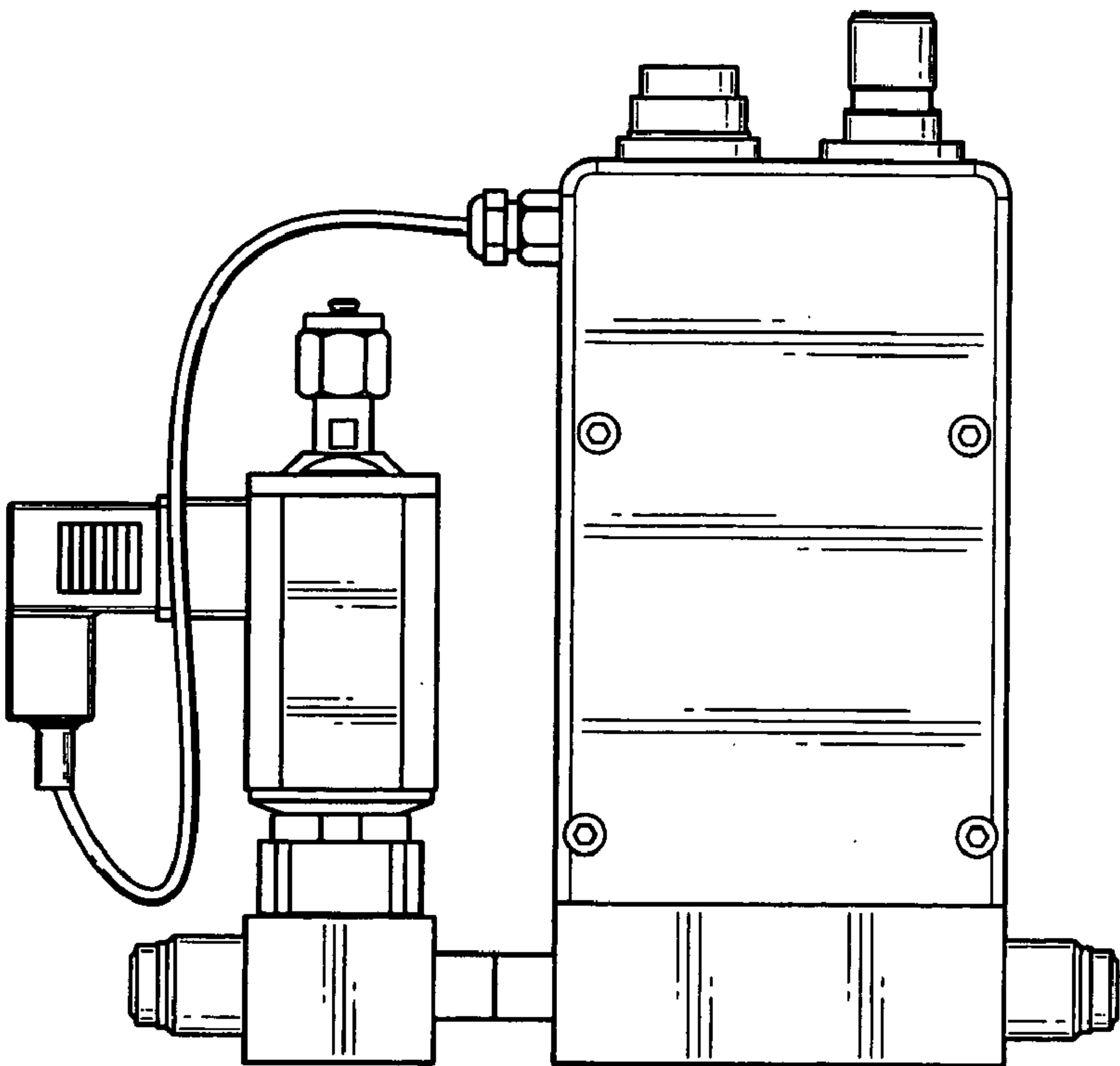


FIG. 4

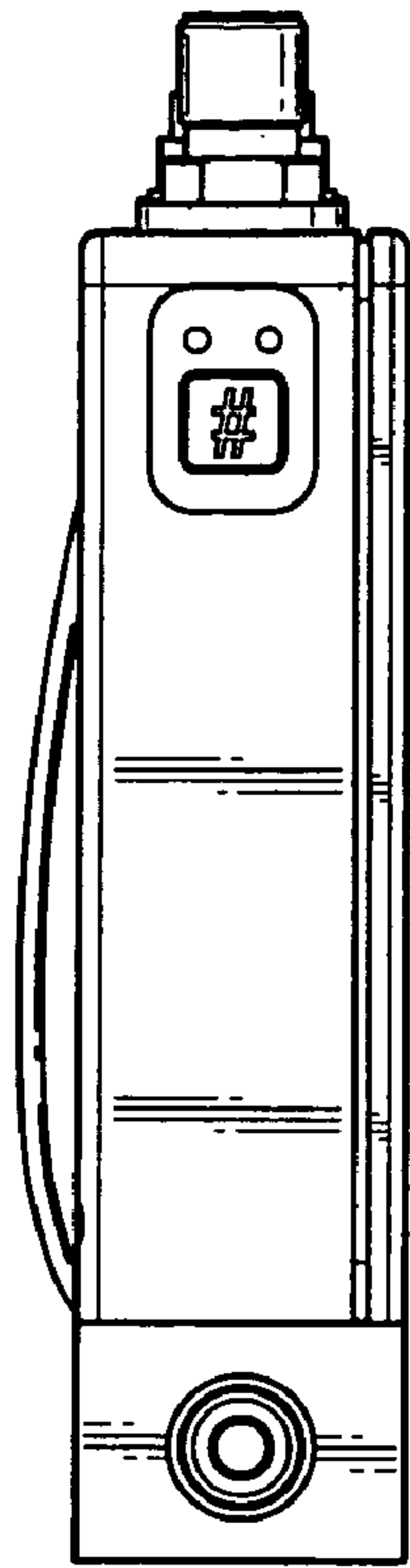


FIG. 5

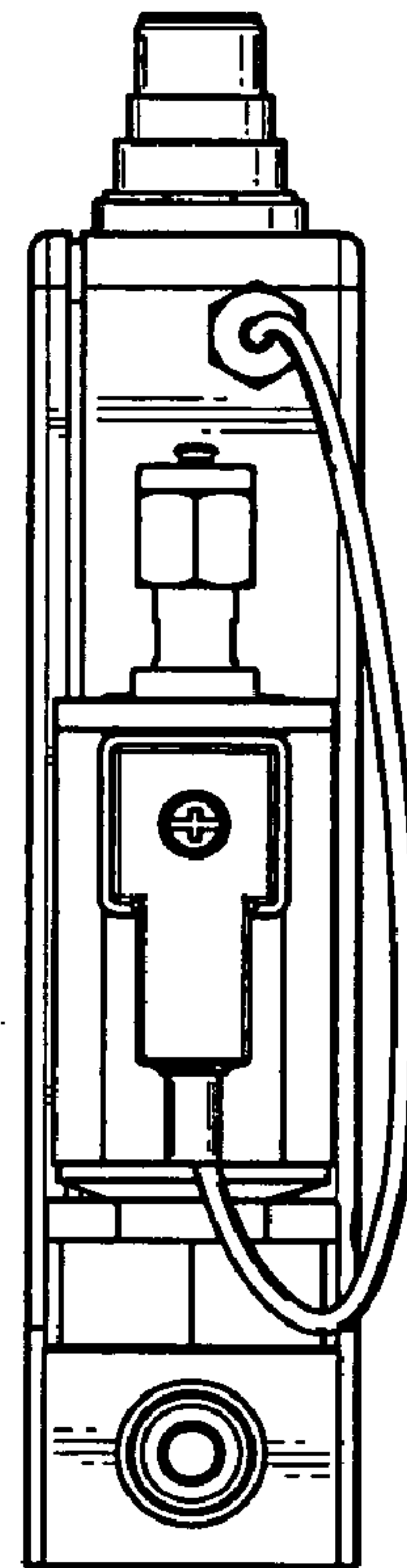


FIG. 6

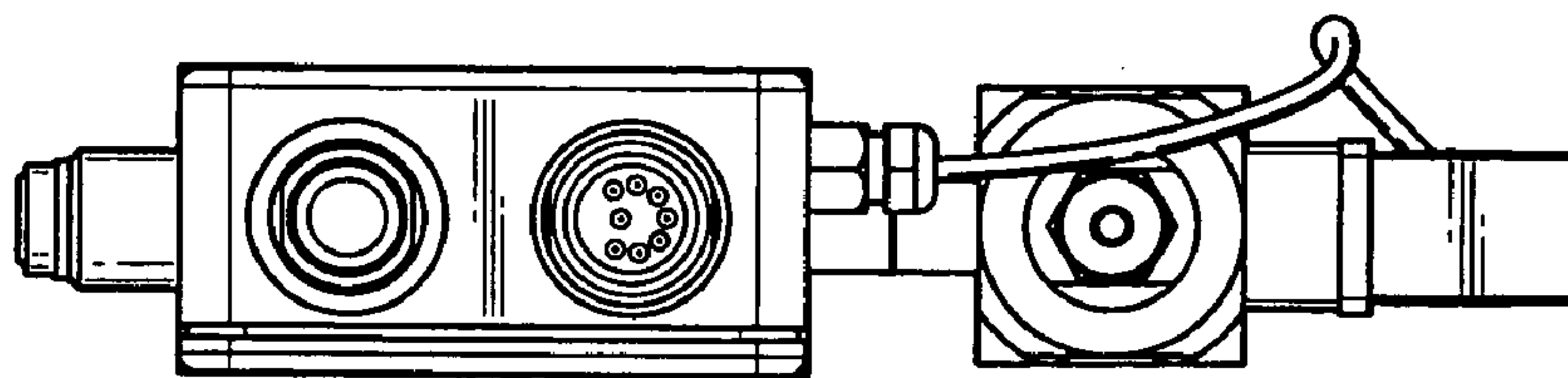


FIG. 7

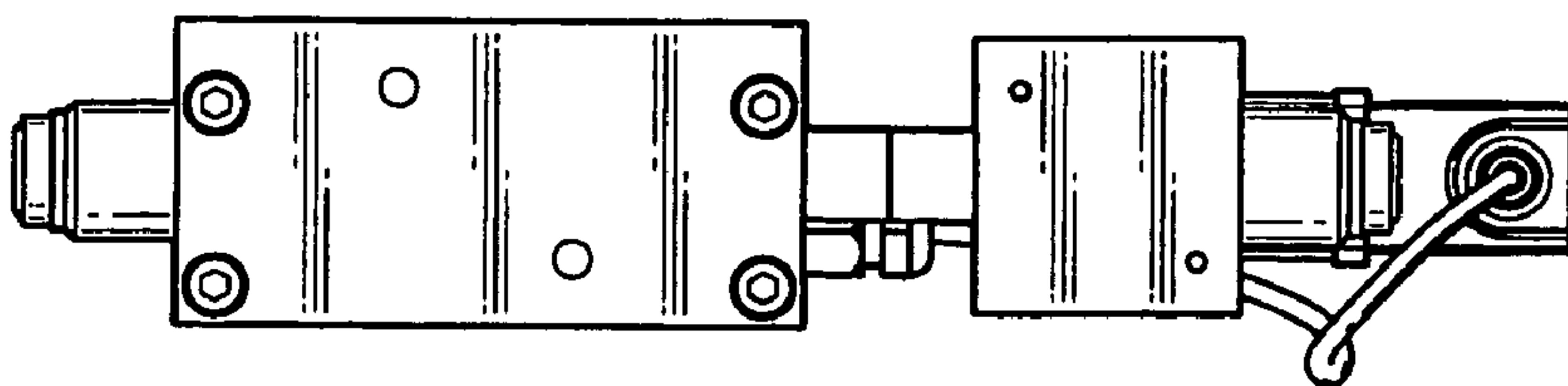


FIG. 8