



US00D731028S

(12) **United States Design Patent**  
**Weidner**

(10) **Patent No.:** **US D731,028 S**  
(45) **Date of Patent:** **\*\* Jun. 2, 2015**

(54) **MODULE**

(71) Applicant: **Bosch Rexroth AG**, Lohr am Main (DE)

(72) Inventor: **Florian Weidner**, Hannover (DE)

(73) Assignee: **Aventics GmbH**, Laatzen (DE)

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

(21) Appl. No.: **29/435,149**

(22) Filed: **Oct. 19, 2012**

(30) **Foreign Application Priority Data**

Apr. 20, 2012 (EM) ..... 002029777

(51) **LOC (10) Cl.** ..... **23-01**

(52) **U.S. Cl.**  
USPC ..... **D23/233**

(58) **Field of Classification Search**  
USPC ..... D23/233–237, 244–249; D15/5, 7, 199;  
137/554, 557, 560, 882, 884, 269, 271,  
137/343, 625.64; 251/12, 129.04, 130, 219,  
251/331, 596.16, 597.13, 30.01; 4/304  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D410,521 S \* 6/1999 Hayashi et al. .... D23/233  
D415,256 S \* 10/1999 Hayashi et al. .... D23/233  
D416,309 S \* 11/1999 Hayashi et al. .... D23/233  
D417,717 S \* 12/1999 Hayashi et al. .... D23/233  
D420,100 S \* 2/2000 Sato et al. .... D23/233  
D597,174 S \* 7/2009 Miyazoe ..... D23/233  
D616,964 S \* 6/2010 Miyazoe et al. .... D23/233  
D623,269 S \* 9/2010 Fukano et al. .... D23/233

8,127,783 B2 \* 3/2012 Balarabe et al. .... 137/12  
D665,874 S \* 8/2012 Senba ..... D23/233  
8,528,581 B2 \* 9/2013 Smith et al. .... 137/1  
D693,903 S \* 11/2013 Tamura et al. .... D23/233  
D710,974 S \* 8/2014 Birke et al. .... D23/233  
2007/0278436 A1 \* 12/2007 Phillips et al. .... 251/129.03  
2009/0212247 A1 \* 8/2009 Inaba et al. .... 251/129.15  
2010/0148101 A1 \* 6/2010 Narita et al. .... 251/129.01  
2012/0025116 A1 \* 2/2012 Murakami et al. .... 251/129.01

\* cited by examiner

*Primary Examiner* — Cynthia Ramirez

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck LLP

(57) **CLAIM**

The ornamental design for a module, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a module showing my new design;

FIG. 2 is left side elevational view showing the design for the module of FIG. 1, with various components interfaced with the module;

FIG. 3 is a right side elevational view showing the design for the module of FIG. 1;

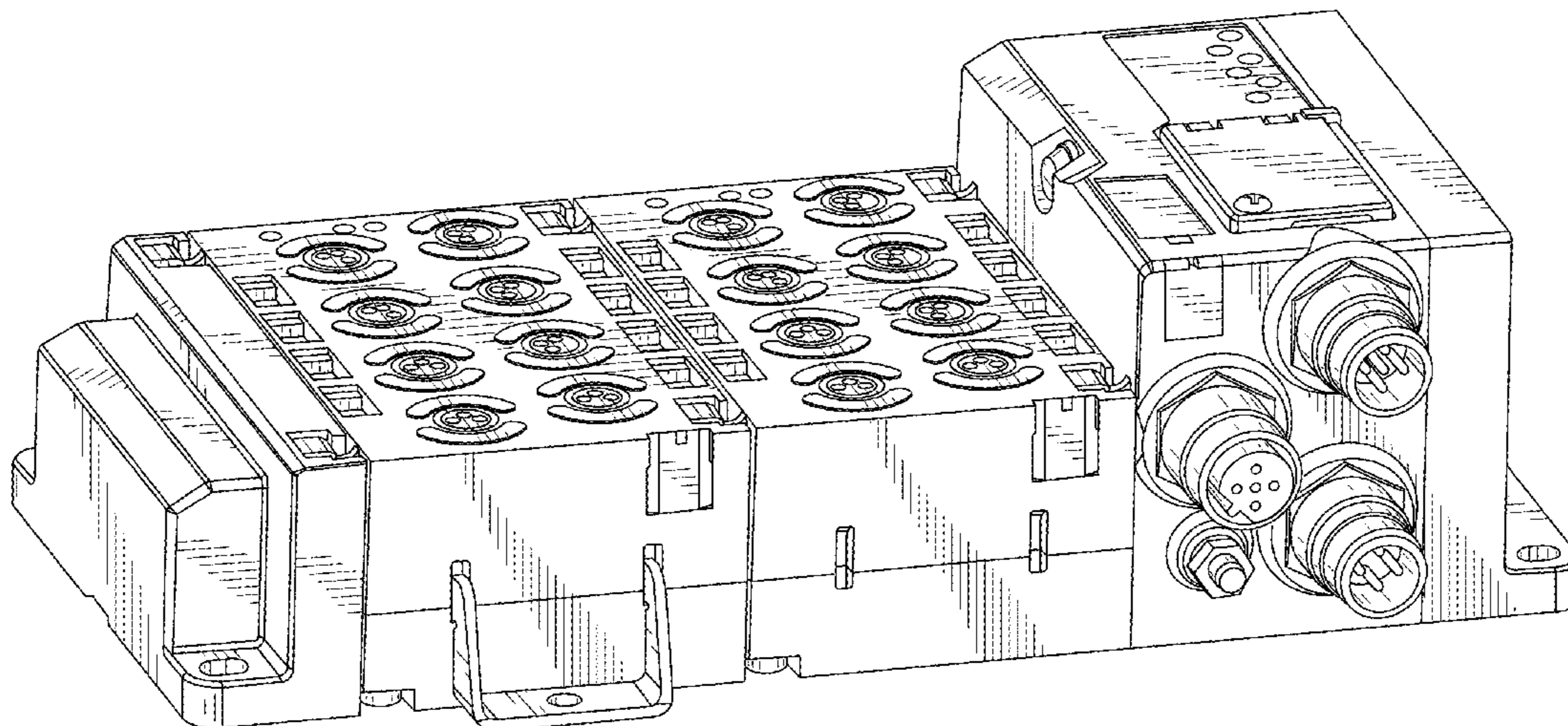
FIG. 4 is a front elevational view showing the design for the module of FIG. 1, with various components interfaced with the module;

FIG. 5 is a rear elevational view showing the design for the module of FIG. 1, with various components interfaced with the module; and,

FIG. 6 is a top plan view showing the design for the module of FIG. 1.

The broken lines shown in the drawings illustrate portions of the module that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



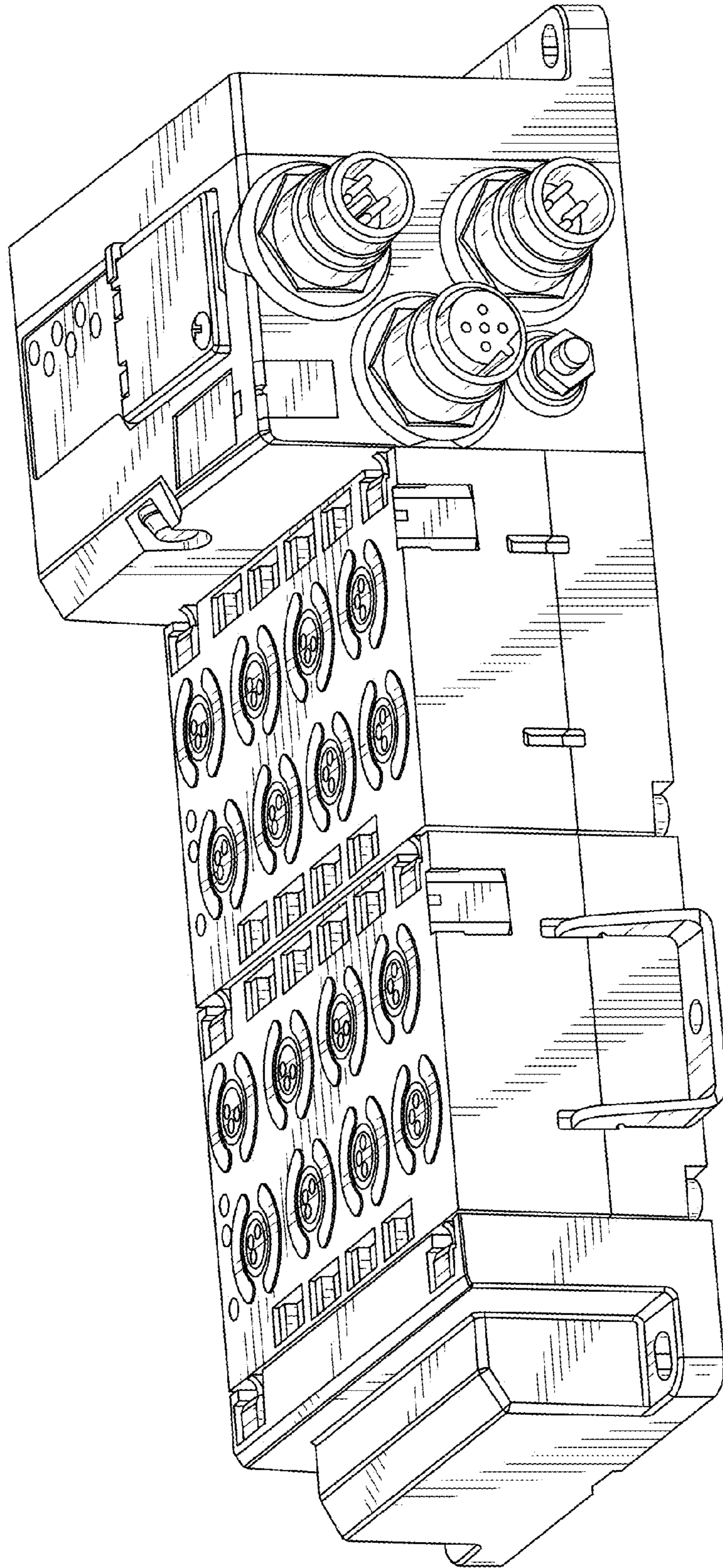


FIG. 1

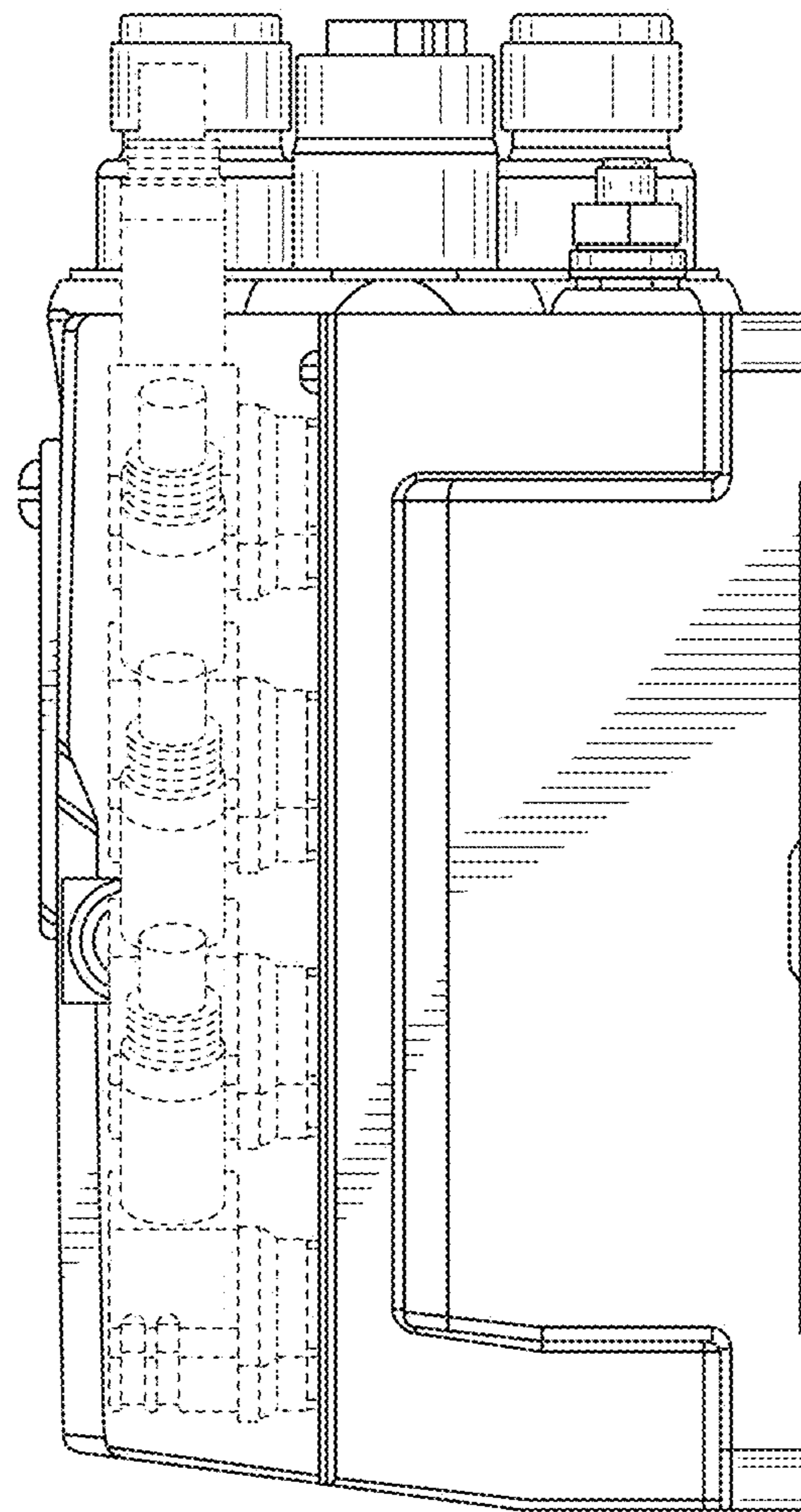


FIG. 2

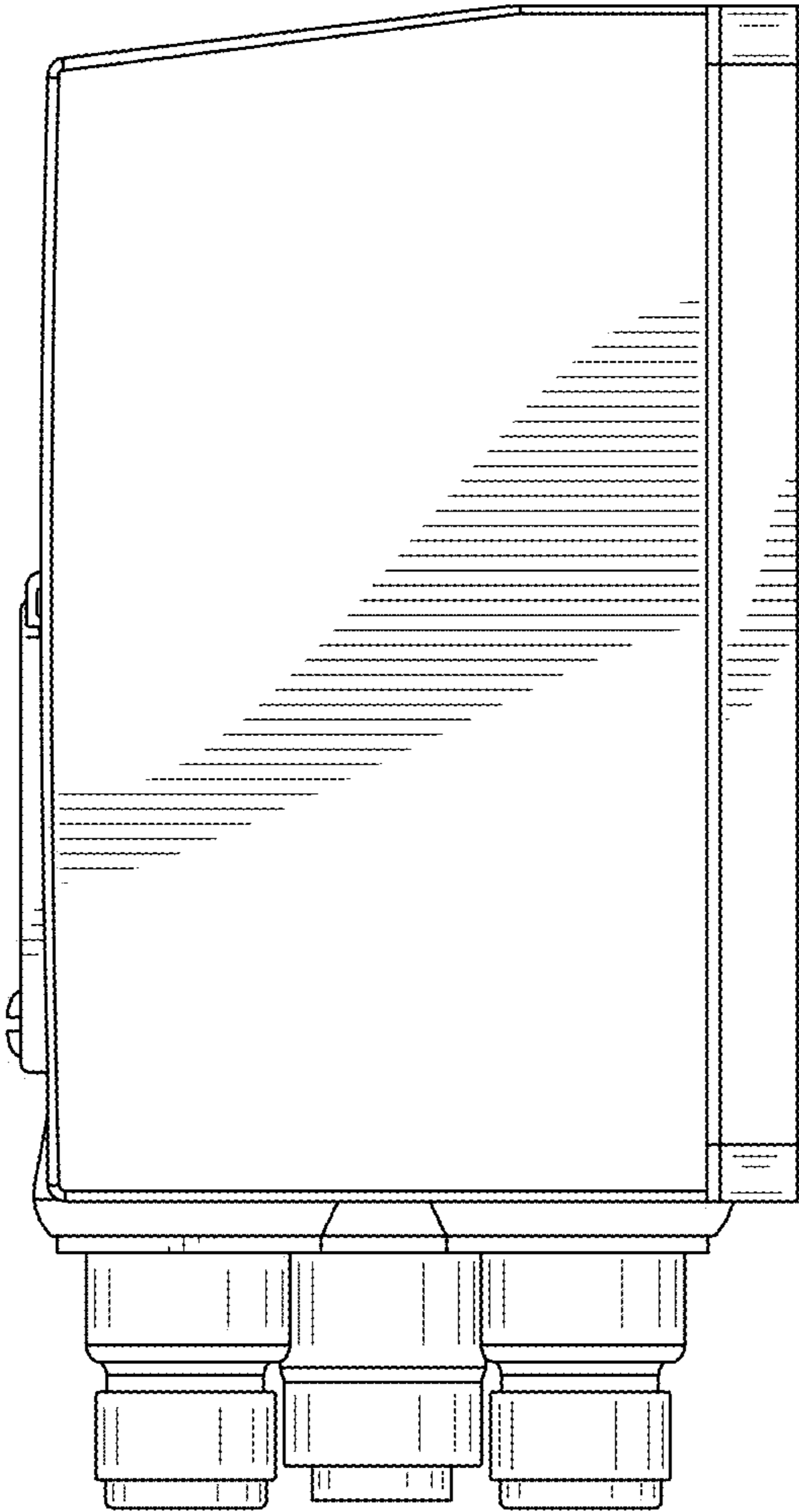


FIG. 3

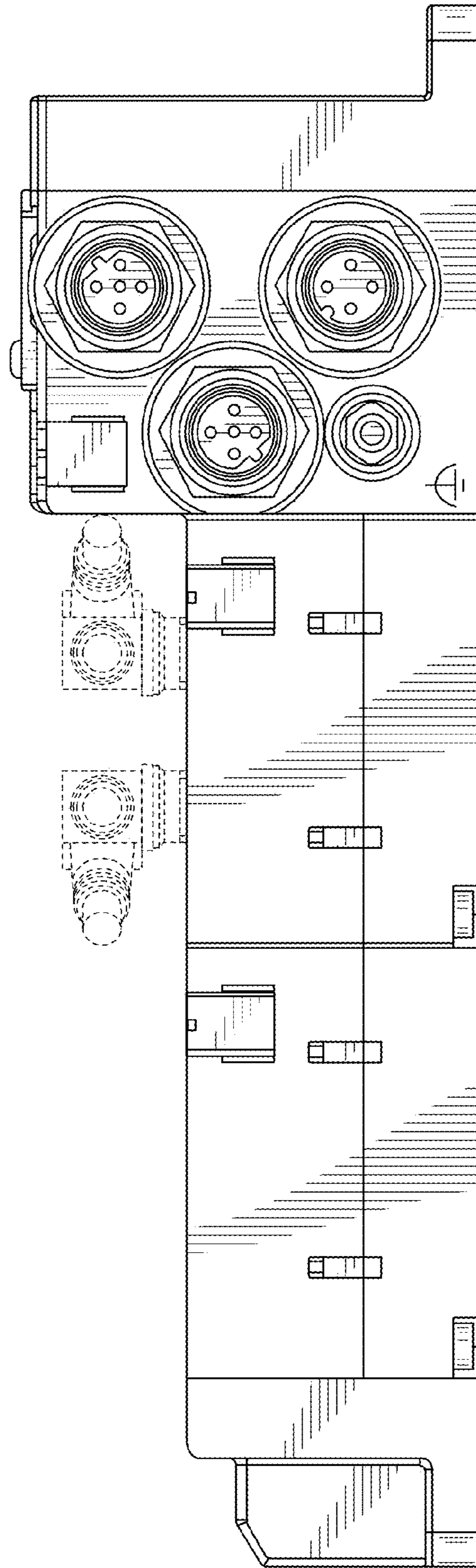


FIG. 4

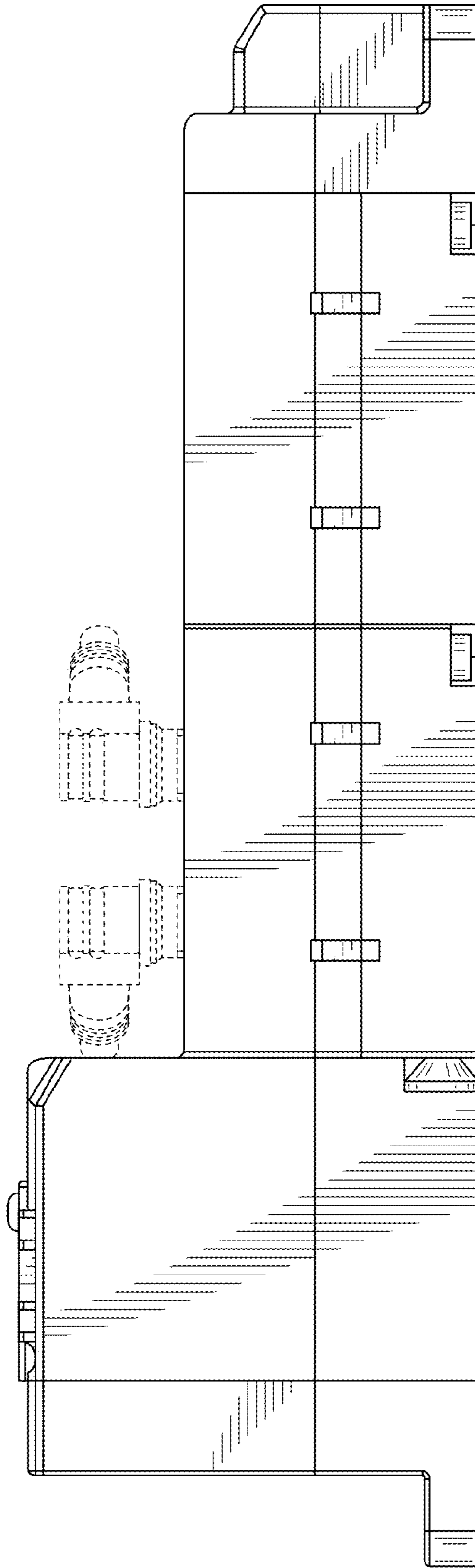


FIG. 5

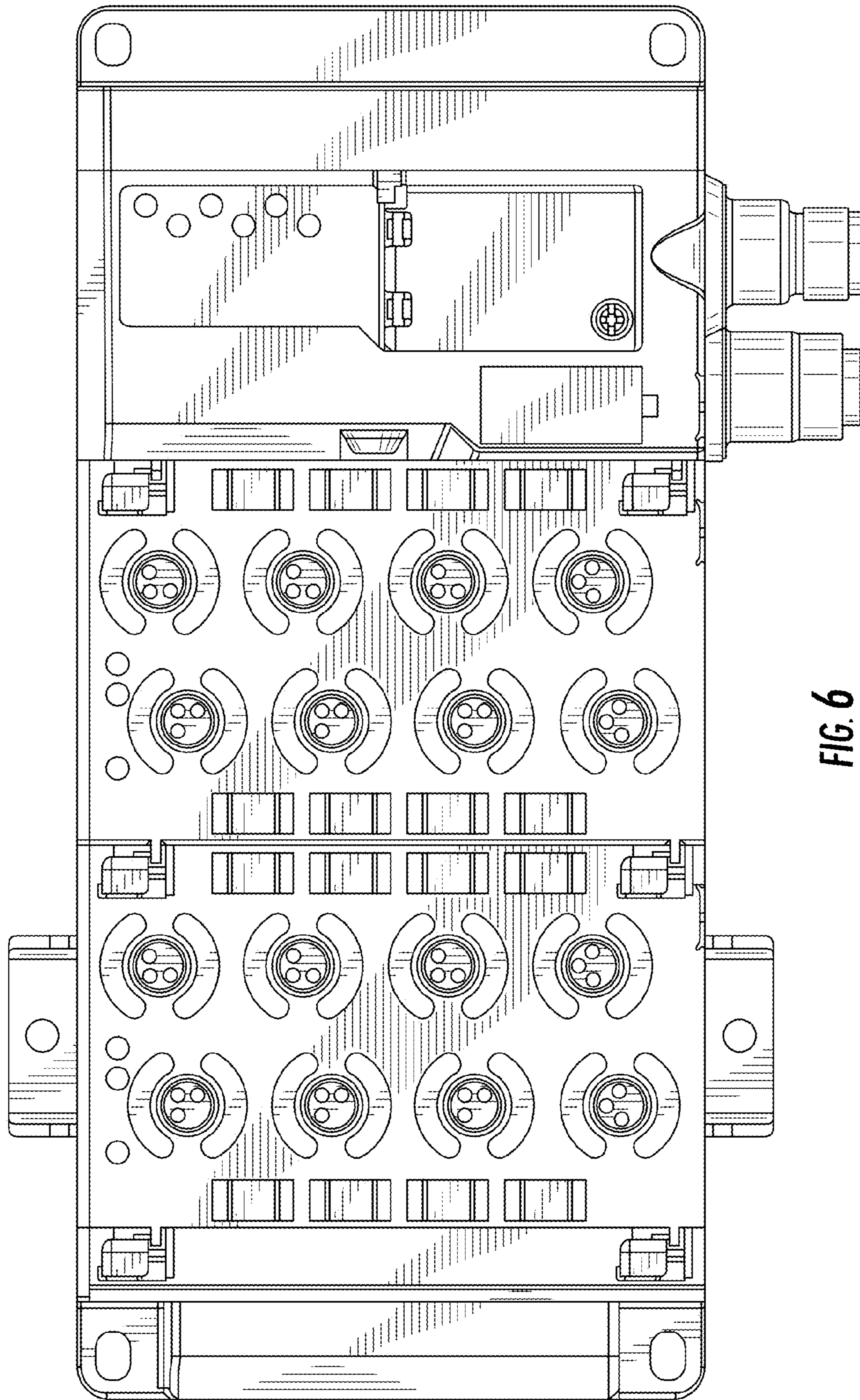


FIG. 6