



US00D878306S

(12) **United States Design Patent**  
**Van Acker et al.**

(10) **Patent No.:** **US D878,306 S**  
(45) **Date of Patent:** **\*\* Mar. 17, 2020**

(54) **ELECTRONIC PRESSURE SWITCH**

(71) Applicant: **Abac Aria Compressa S.p.A.**,  
Robassomero TO (IT)

(72) Inventors: **Maarten Van Acker**, Wilrijk (BE);  
**Daniele Berardelli**, Wilrijk (BE);  
**Neshlihan Topçu**, Wilrijk (BE)

(73) Assignee: **ABAC ARIA COMPRESSA S.P.A.**,  
Robassomero To (IT)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/666,386**

(22) Filed: **Oct. 12, 2018**

(30) **Foreign Application Priority Data**

May 4, 2018 (EM) ..... 005258332-0001

(51) **LOC (12) Cl.** ..... **13-03**

(52) **U.S. Cl.**  
USPC ..... **D13/158**

(58) **Field of Classification Search**  
USPC ..... D13/110, 112, 118, 123, 133, 152, 154,  
D13/158-162.1, 169-171, 173, 175, 178,  
D13/184, 199  
CPC ..... A01G 25/16; G01L 9/00; G01L 19/003;  
G08B 12/00; H01H 35/24; H01H 35/26;  
H01H 35/36  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D299,516 S \* 1/1989 Wang ..... D23/200  
D389,124 S \* 1/1998 Givati ..... D13/184

D428,856 S \* 8/2000 Fujimaki ..... D13/168  
D477,287 S \* 7/2003 Roman ..... D13/162  
D559,195 S \* 1/2008 Tamaoki ..... D13/158  
D635,936 S \* 4/2011 Reiser ..... D13/158  
D682,715 S \* 5/2013 Wang ..... D10/122  
D691,965 S \* 10/2013 Bedolla ..... D13/162  
D744,961 S \* 12/2015 Franchini ..... D10/40  
D772,171 S \* 11/2016 Ohmori ..... D13/158  
D847,764 S \* 5/2019 Saitoh ..... D13/158  
2008/0291035 A1 \* 11/2008 Kawakami ..... G01L 19/003  
340/626  
2013/0211603 A1 \* 8/2013 Brundisini ..... A01G 25/16  
700/284

\* cited by examiner

*Primary Examiner* — Angela J Lee

*Assistant Examiner* — Shawn T Gingrich

(74) *Attorney, Agent, or Firm* — Bacon & Thomas, PLLC

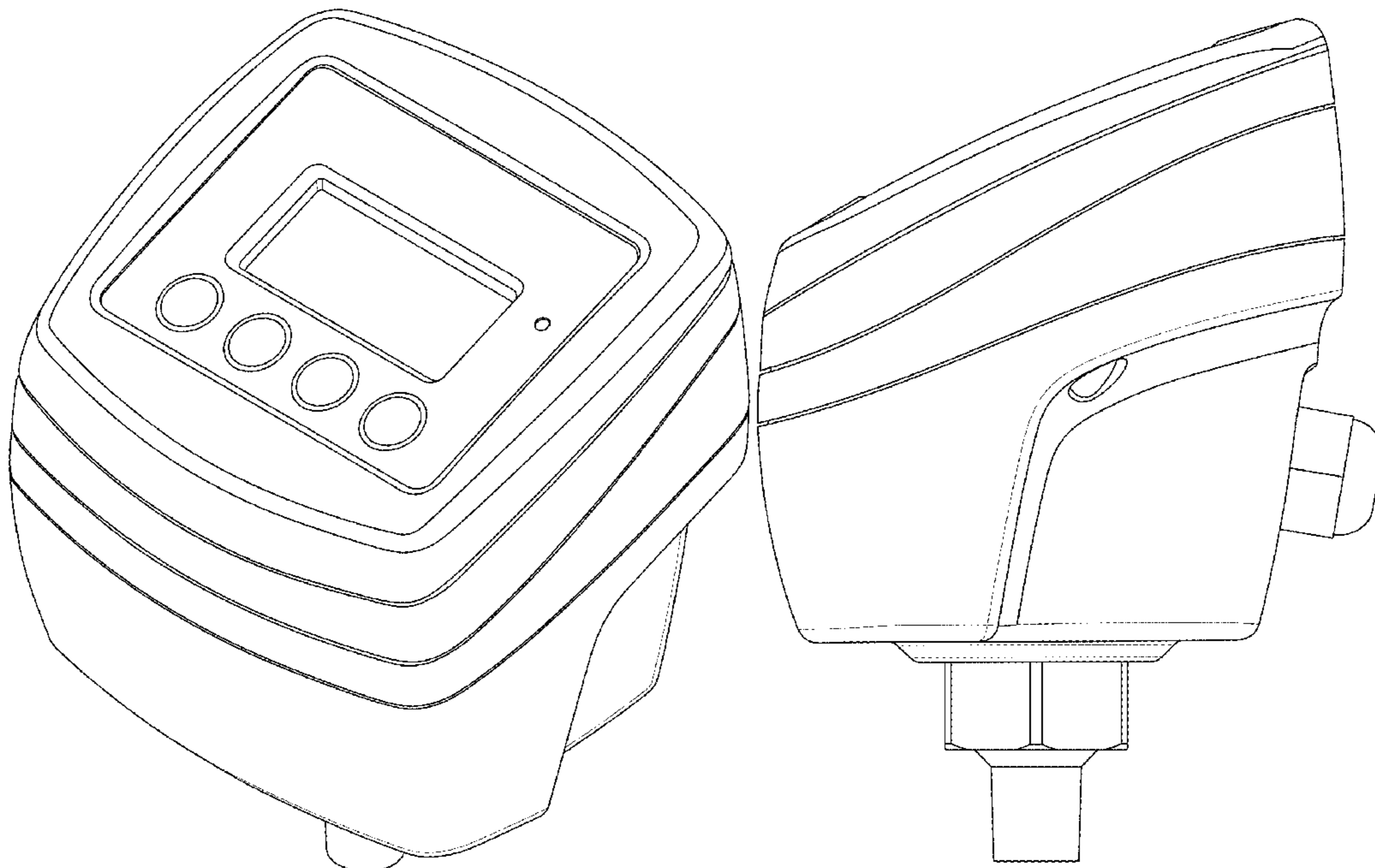
(57) **CLAIM**

The ornamental design for an electronic pressure switch, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of the electronic pressure switch.  
FIG. 2 is a front view of the electronic pressure switch.  
FIG. 3 is a rear view of the electronic pressure switch.  
FIG. 4 is a right side view of the electronic pressure switch.  
FIG. 5 is a left side view of the electronic pressure switch.  
FIG. 6 is a top view of the electronic pressure switch; and,  
FIG. 7 is a bottom view of the electronic pressure switch.  
The broken lines in the drawings illustrate portions of the article that form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



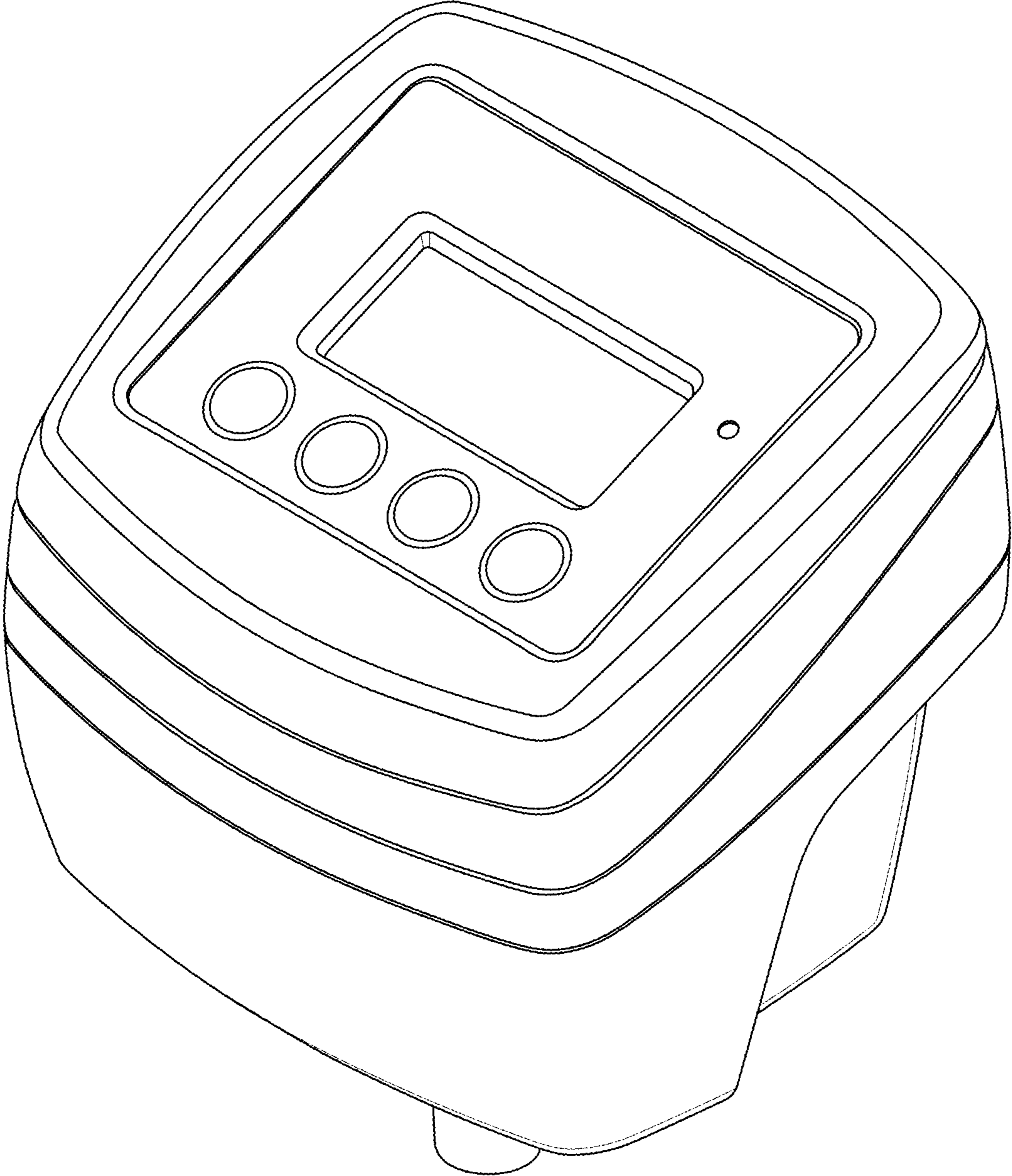


FIG. 1

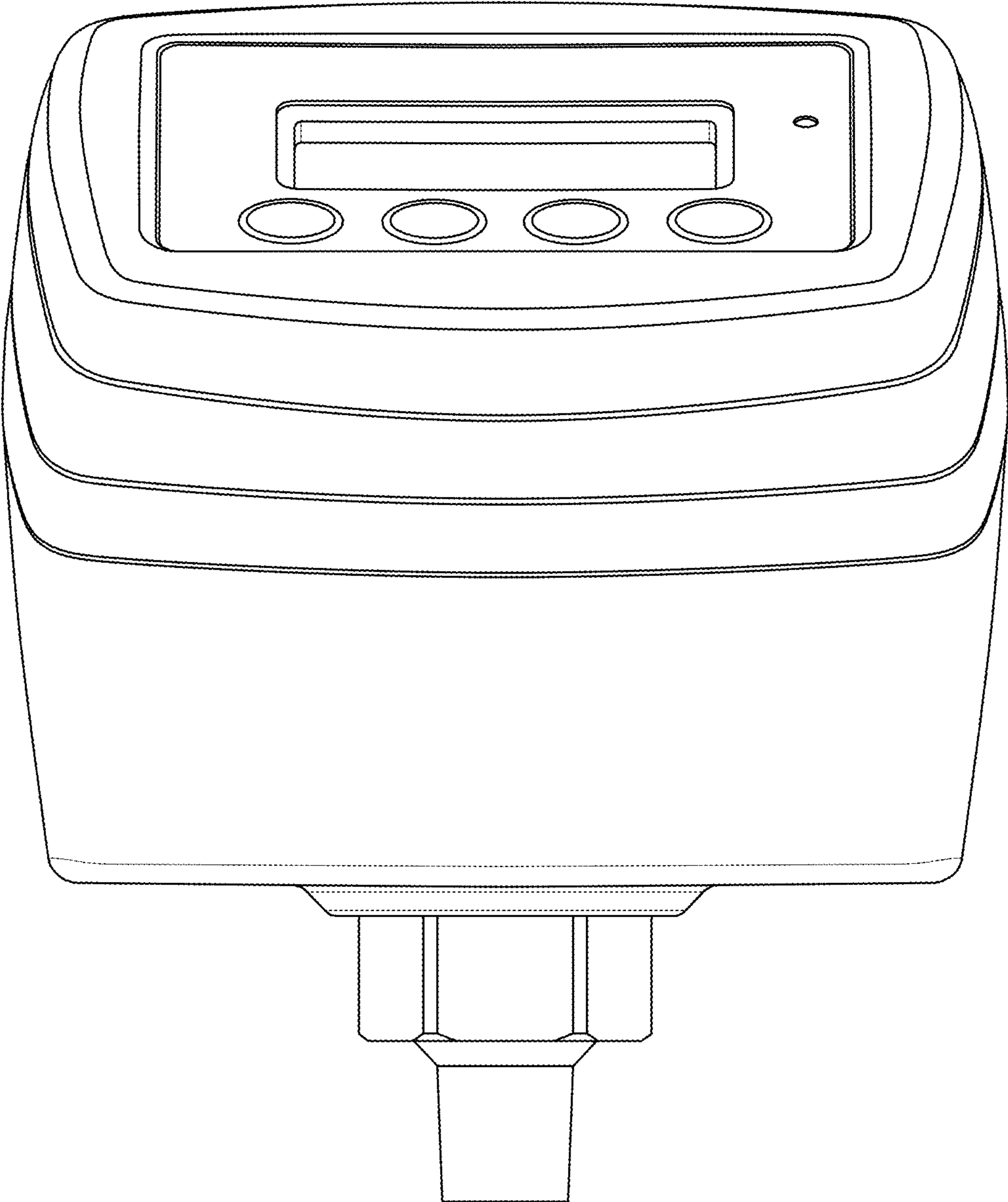


FIG. 2

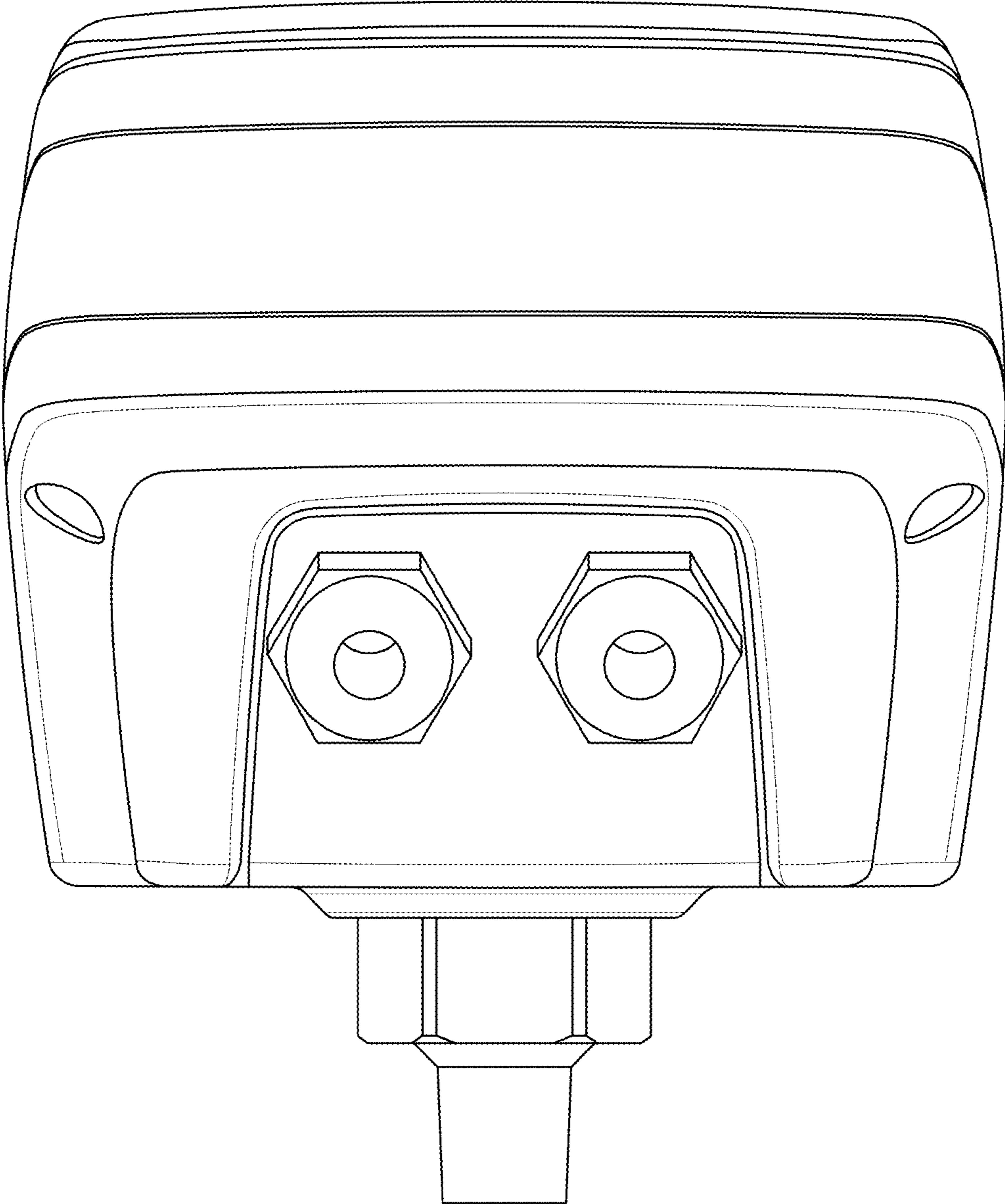


FIG. 3

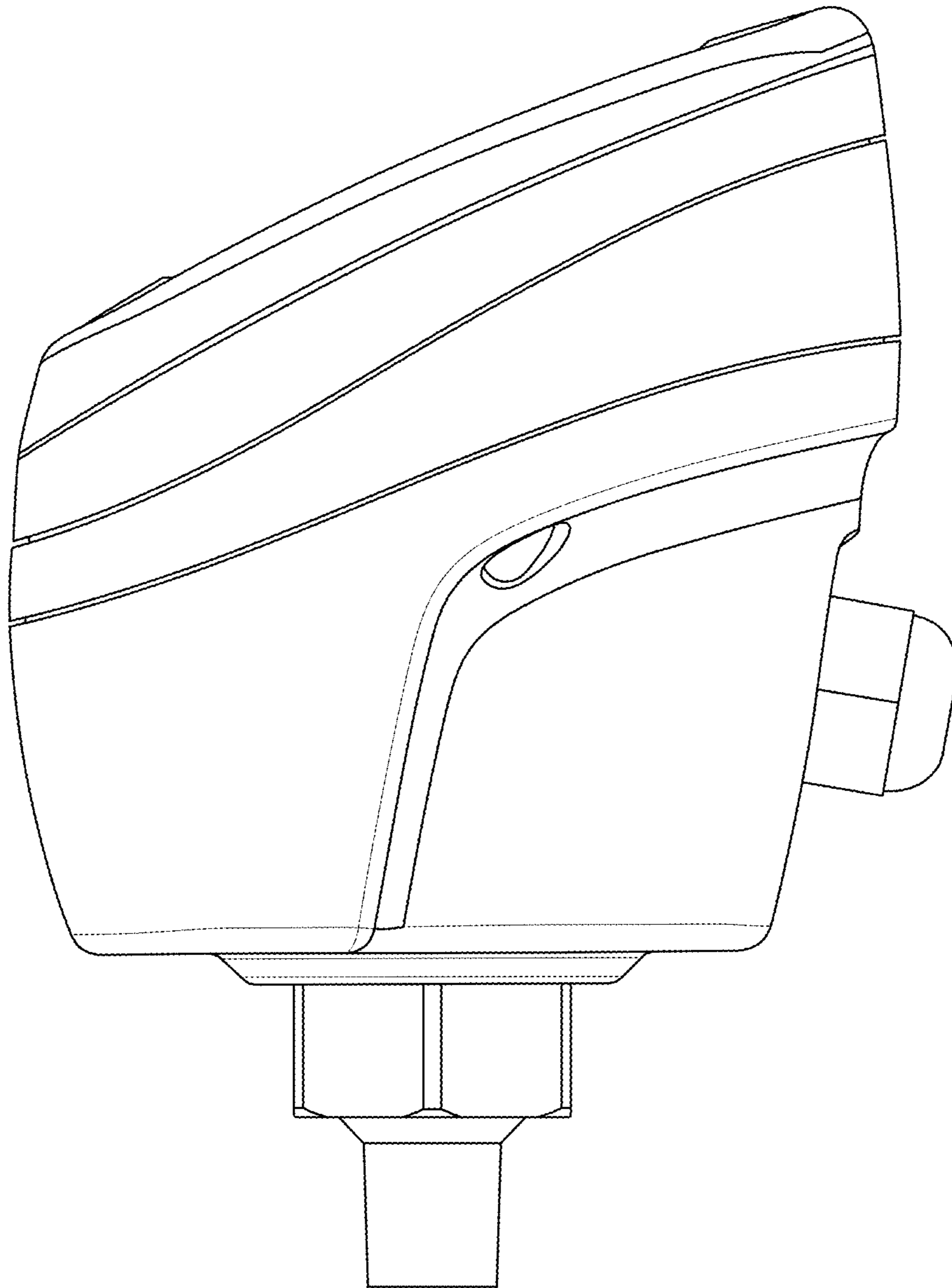


FIG. 4

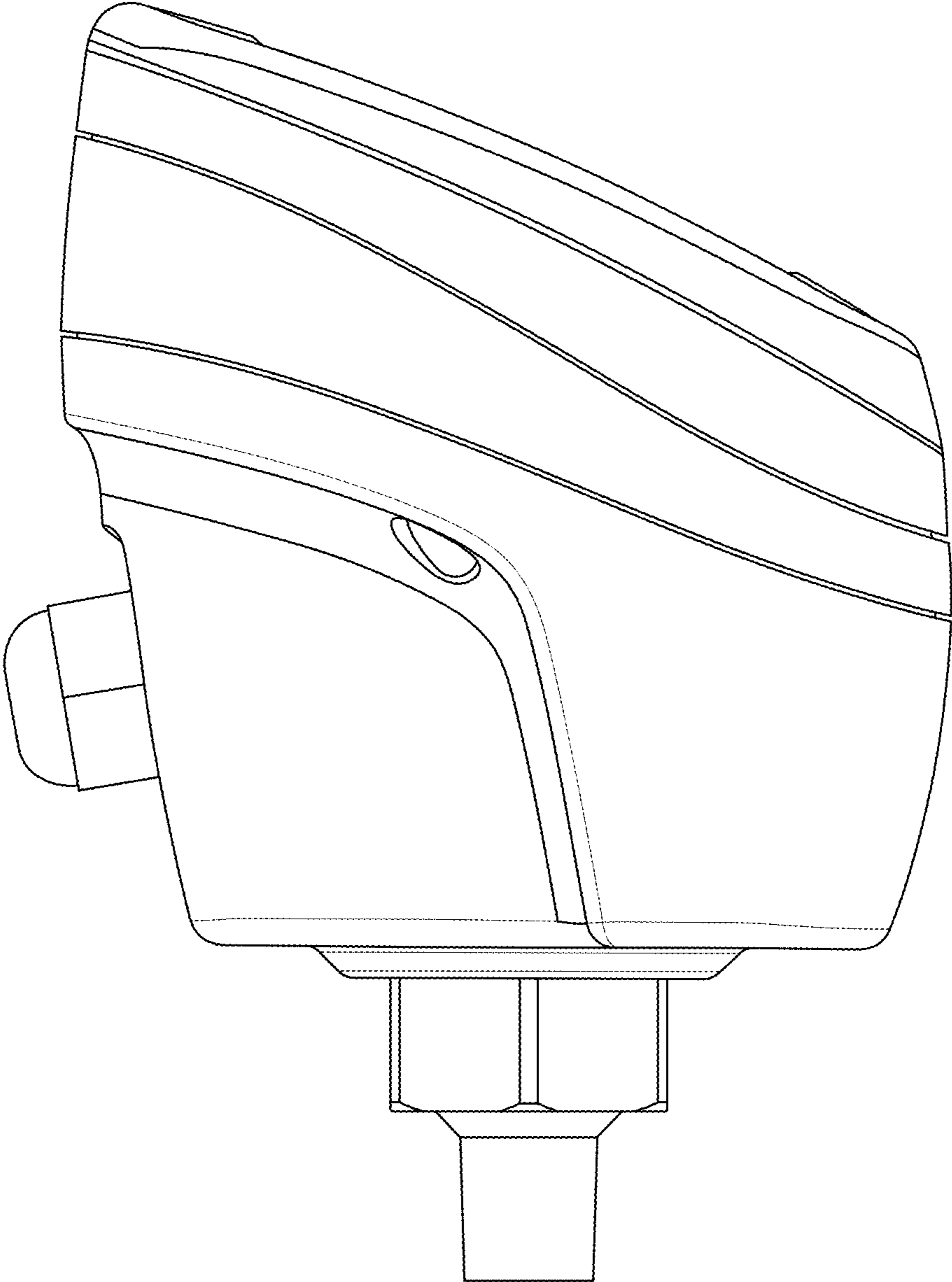


FIG. 5

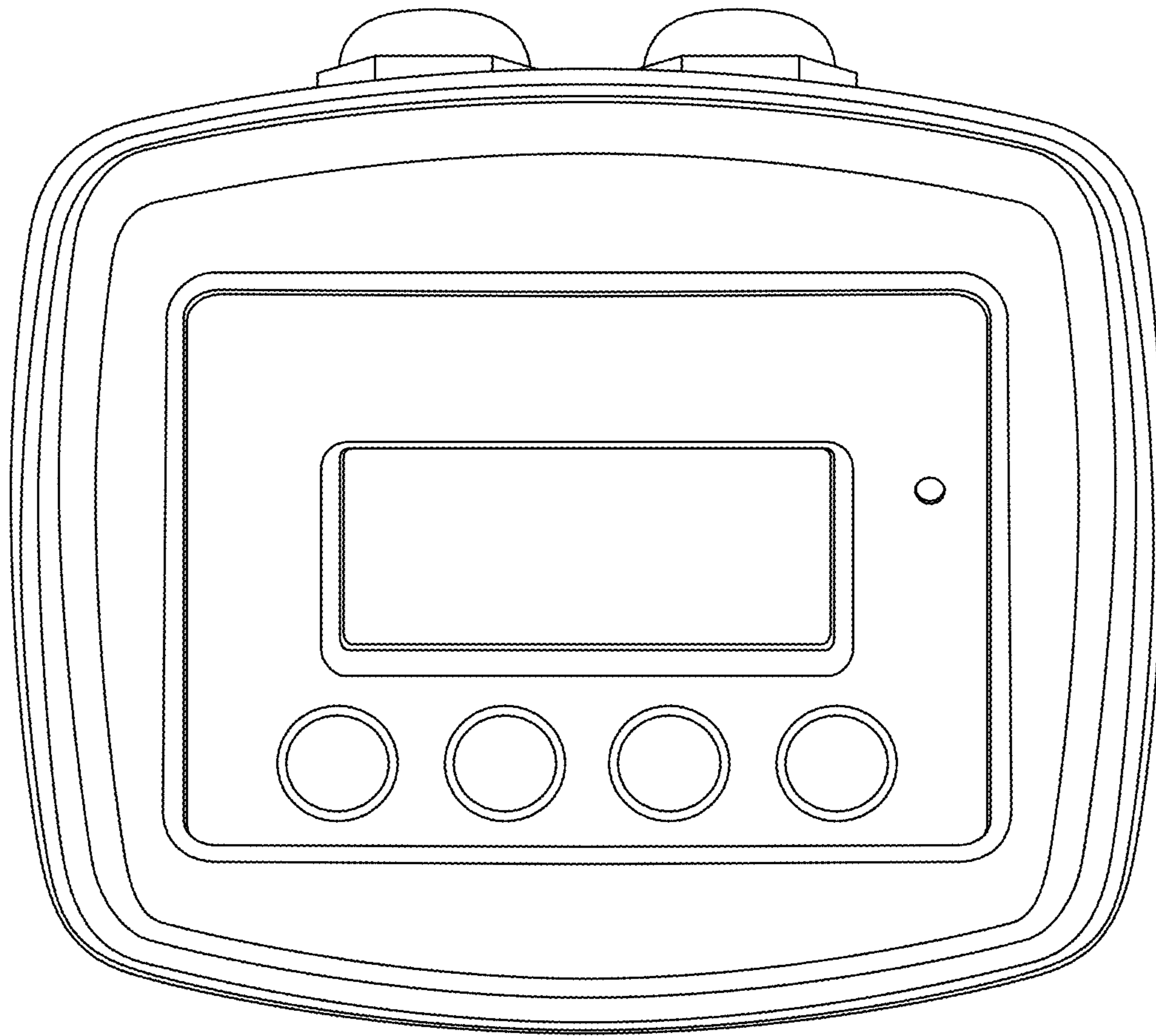


FIG. 6

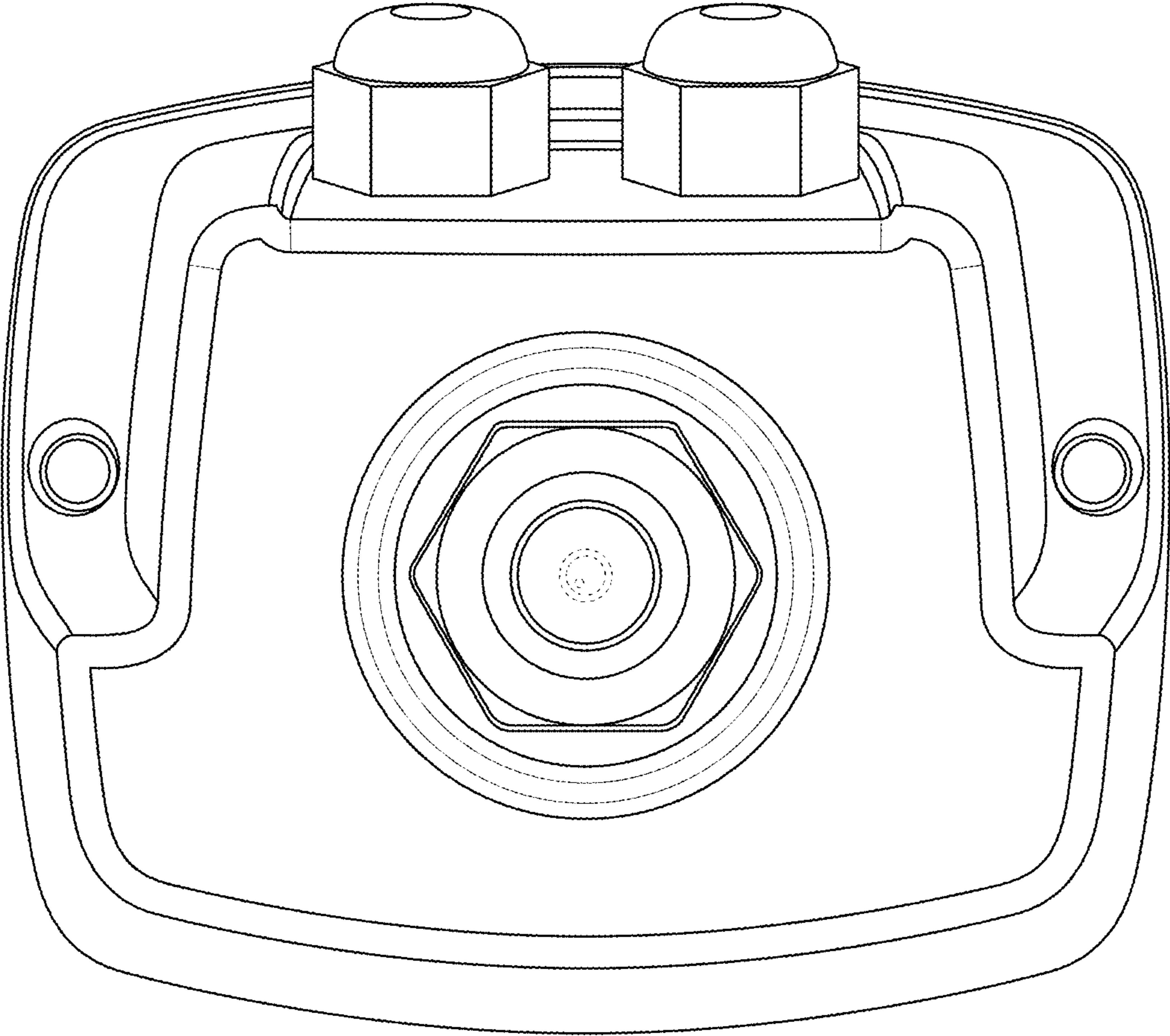


FIG. 7