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

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(54) **INLINE PRESSURE SENSOR AND ELECTRICAL CONNECTOR**

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

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**Related U.S. Application Data**

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(51) **LOC (12) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/85; D24/186**

(58) **Field of Classification Search**  
USPC ..... **D10/85; D24/186**

CPC . G01L 7/02; G01L 7/022; G01L 7/024; G01L 7/026; G01L 7/04; G01L 7/08; G01L 9/00; G01L 9/0001; G01L 9/0026; G01L 9/0033; G01L 9/0041; G01L 9/0042; G01L 9/0044; G01L 2019/0053; G01L 19/14; G01L 19/0092; G01L 19/141; G01L 19/142; G01L 19/143; G01L 19/144; G01L 19/145; G01L 19/146; G01L 19/147; G01L 19/148; G01L 19/149; A61B 90/06; A61B 2090/064

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

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\* cited by examiner

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(74) *Attorney, Agent, or Firm* — K&L Gates LLP

(57) **CLAIM**

The ornamental design for an inline pressure sensor and electrical connector, as shown and described herein.

**DESCRIPTION**

FIG. 1 illustrates a perspective view of an inline pressure sensor embodying the invention.

FIG. 2 illustrates a front view of the inline pressure sensor shown in FIG. 1.

FIG. 3 illustrates a rear view of the inline pressure sensor shown in FIG. 1.

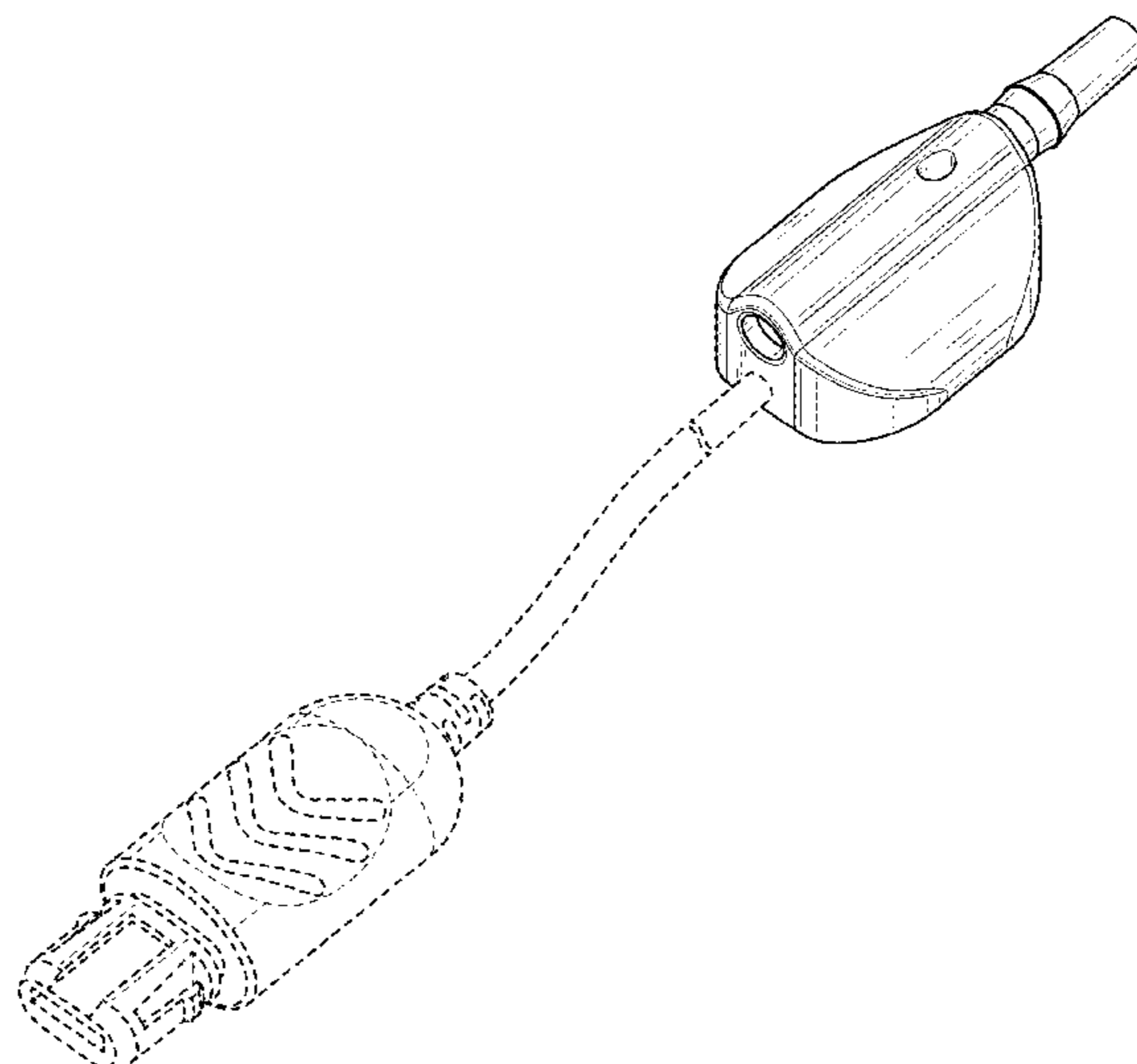
FIG. 4 illustrates a right side view of the inline pressure sensor shown in FIG. 1.

FIG. 5 illustrates a left side view of the inline pressure sensor shown in FIG. 1.

FIG. 6 illustrates a top view of the inline pressure sensor shown in FIG. 1; and,

FIG. 7 illustrates a bottom view of the inline pressure sensor shown in FIG. 1.

**1 Claim, 5 Drawing Sheets**



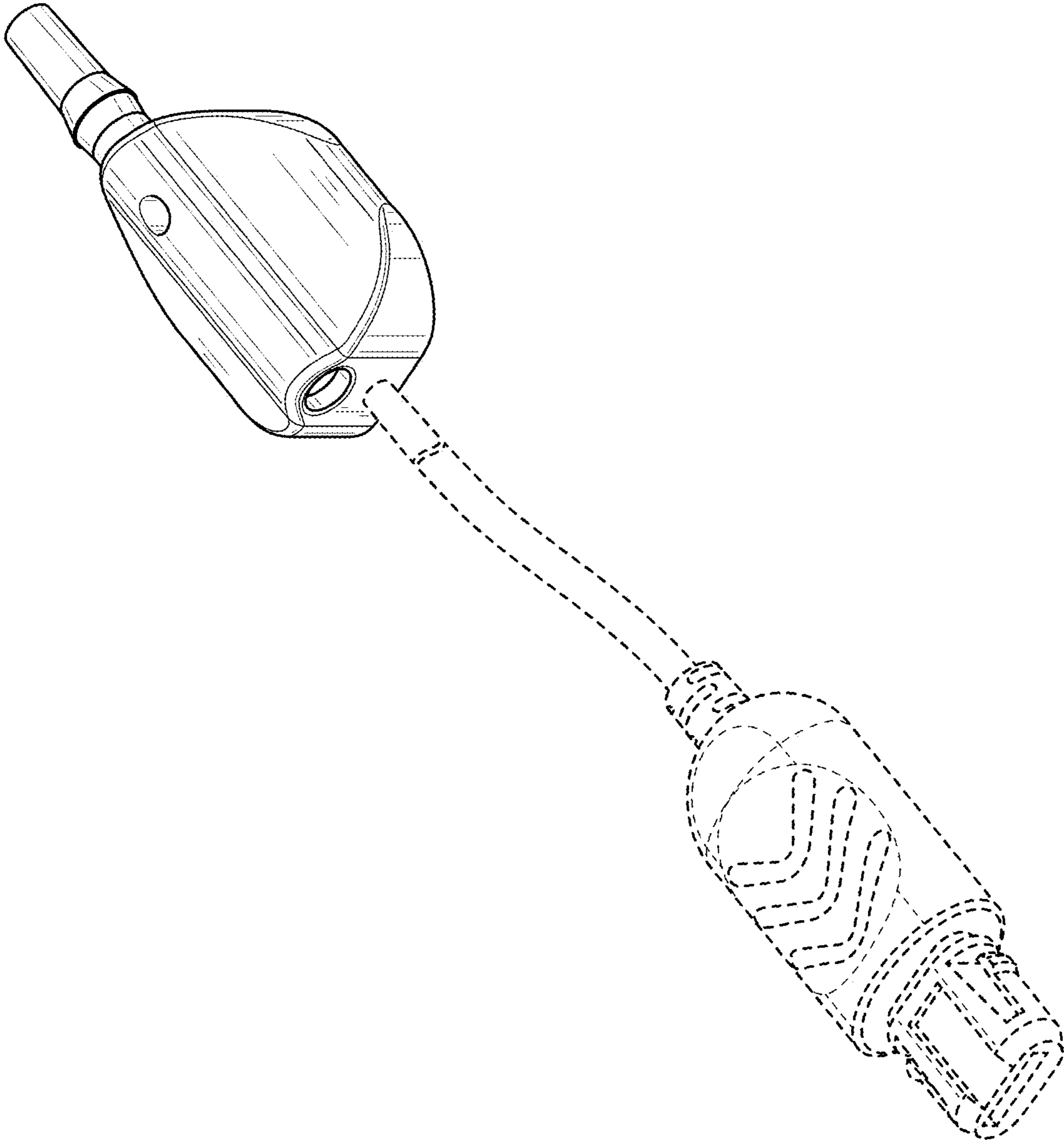


FIG. 1

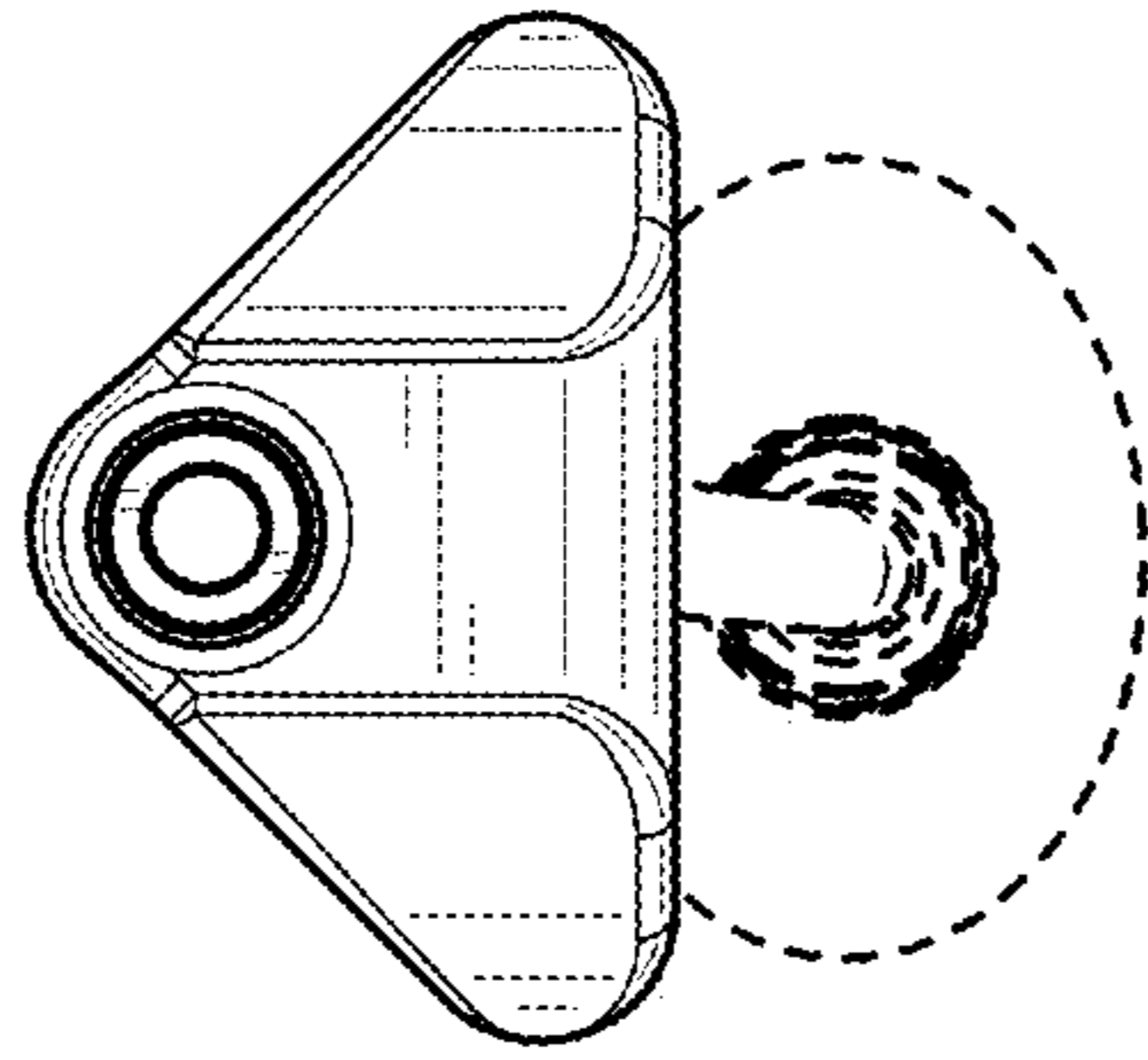


FIG. 3

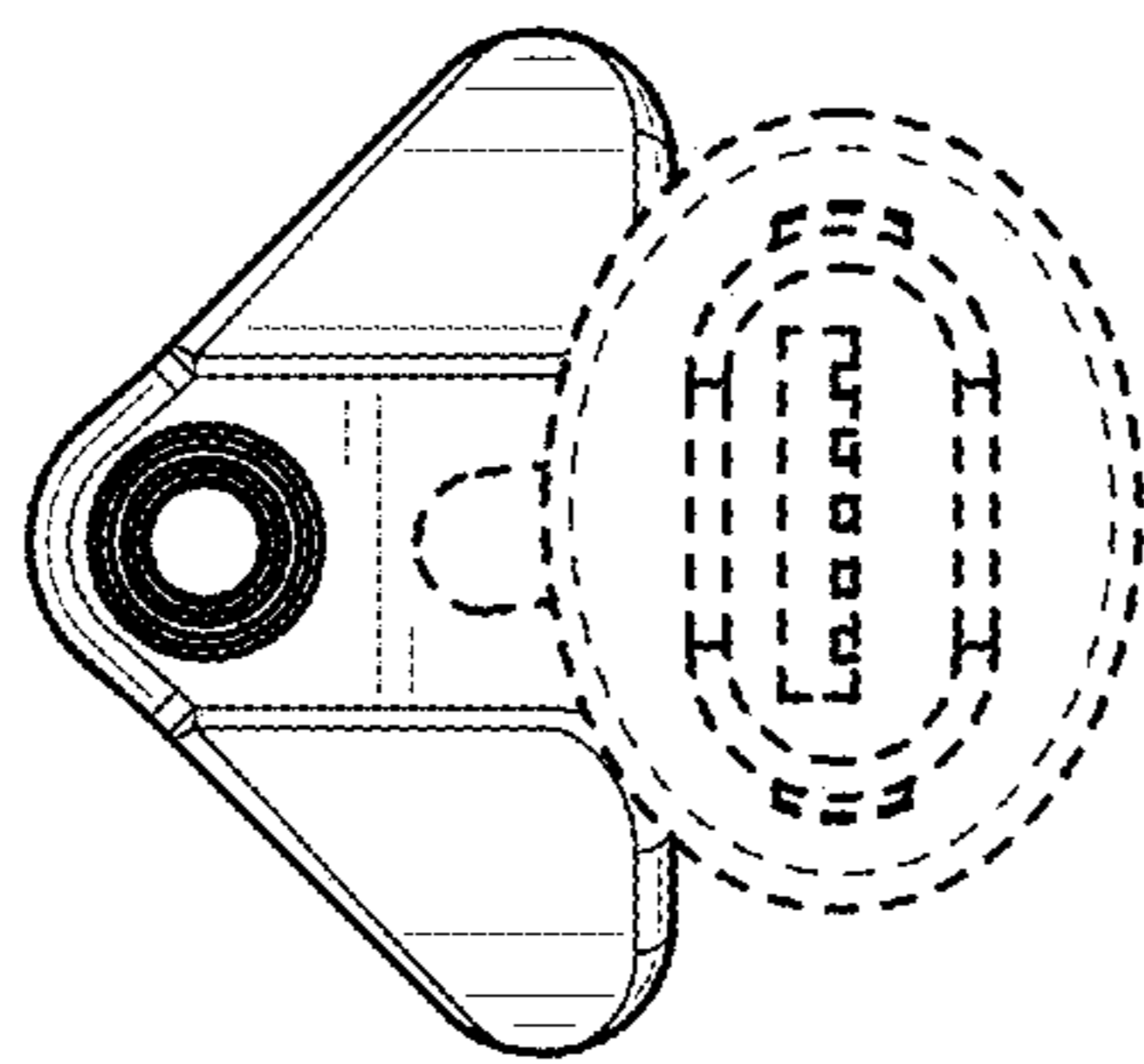


FIG. 2

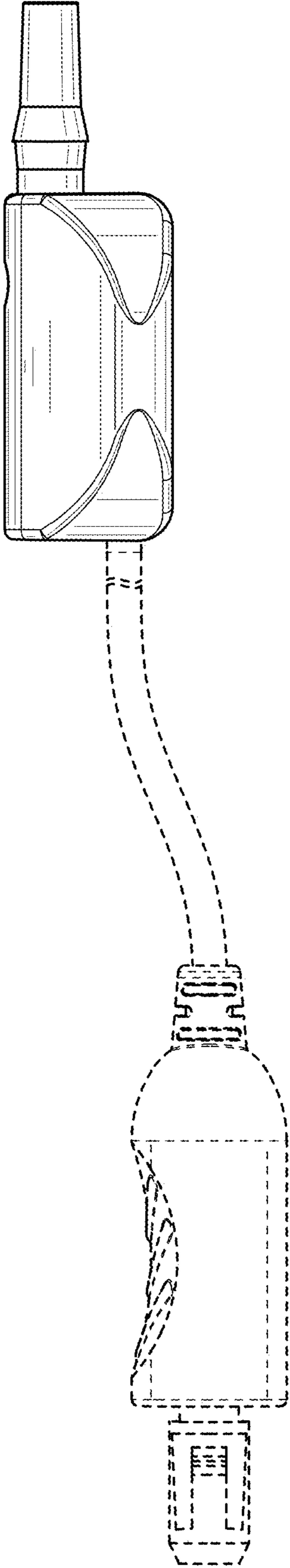


FIG. 4

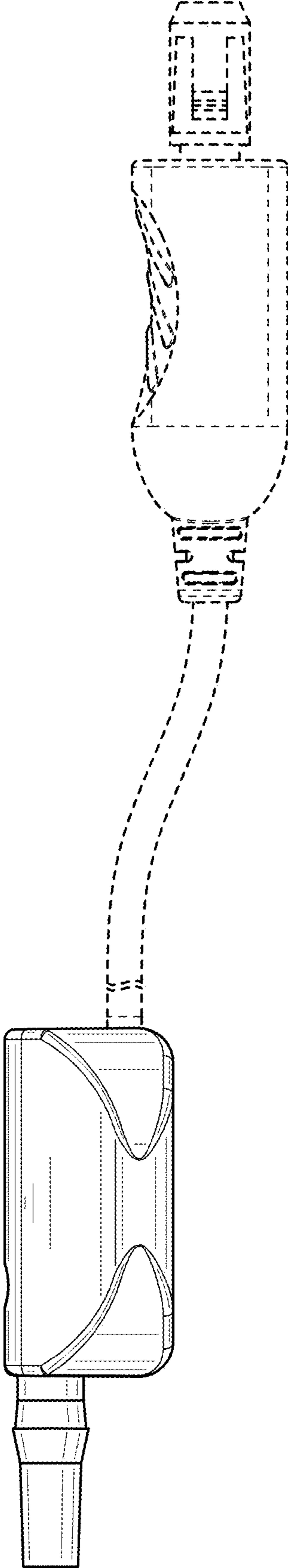


FIG. 5

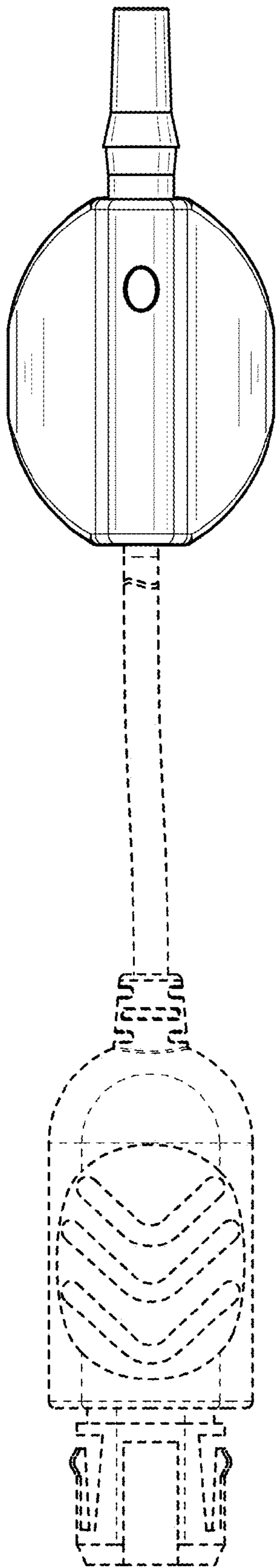


FIG. 6

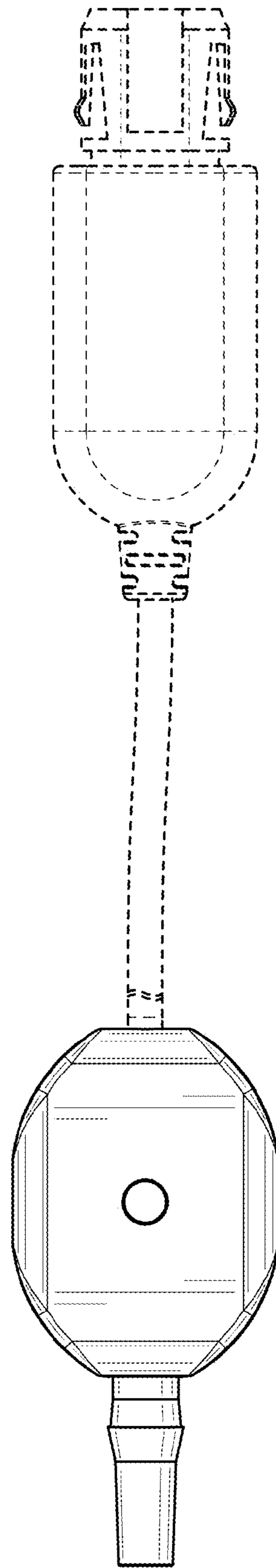


FIG. 7