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

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

(58) **Field of Classification Search**
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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

D840,357 S * 2/2019 Zhao D24/186

* cited by examiner

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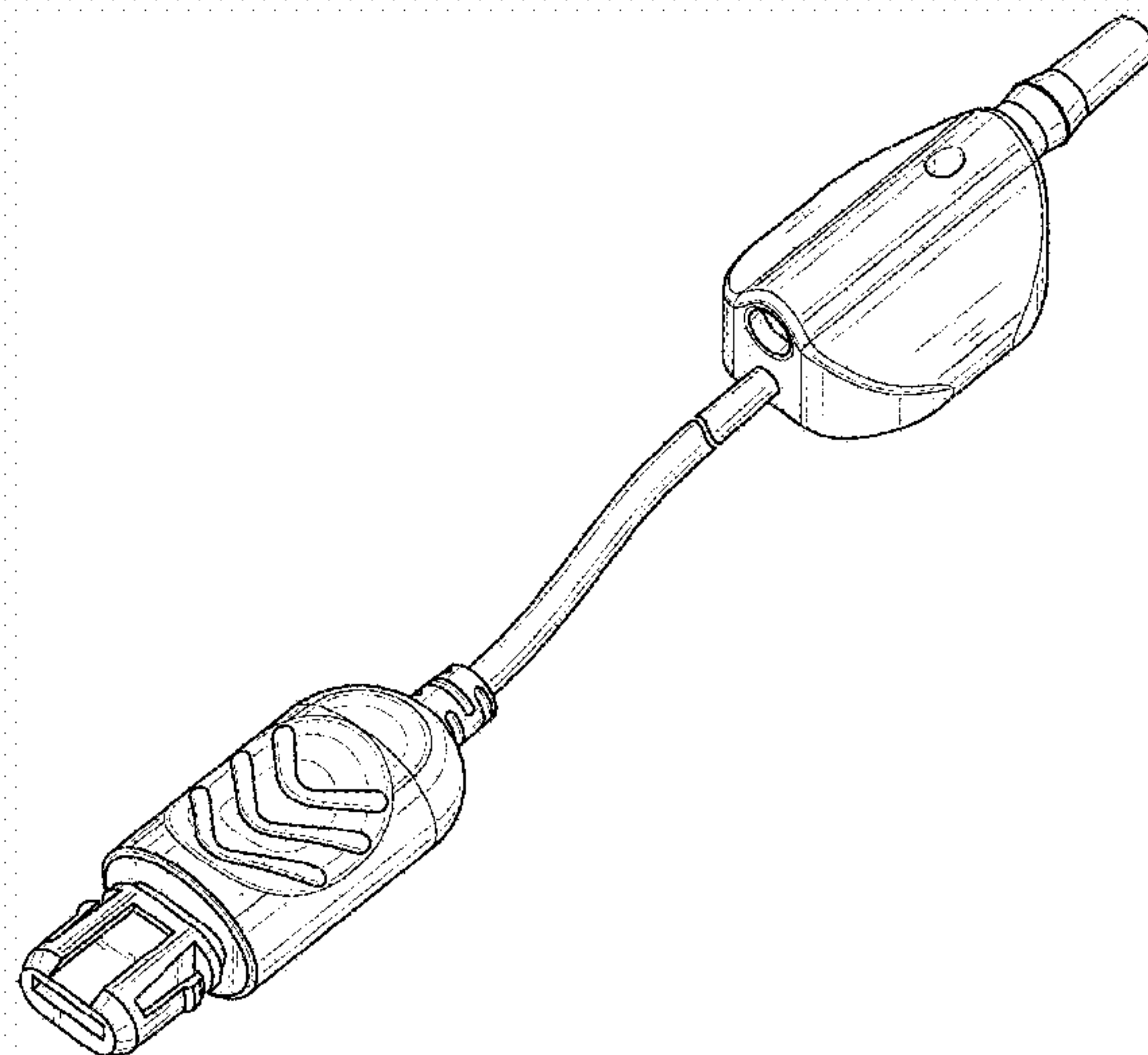
(57) **CLAIM**

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 and electrical connector embodying the invention. FIG. 2 illustrates a front view of the inline pressure sensor and electrical connector shown in FIG. 1. FIG. 3 illustrates a rear view of the inline pressure sensor and electrical connector shown in FIG. 1. FIG. 4 illustrates a right side view of the inline pressure sensor and electrical connector shown in FIG. 1. FIG. 5 illustrates a left side view of the inline pressure sensor and electrical connector shown in FIG. 1. FIG. 6 illustrates a top view of the inline pressure sensor and electrical connector shown in FIG. 1; and, FIG. 7 illustrates a bottom view of the inline pressure sensor and electrical connector shown in FIG. 1. In some embodiments, elements shown in phantom lines do not form any part of the claimed design.

1 Claim, 5 Drawing Sheets



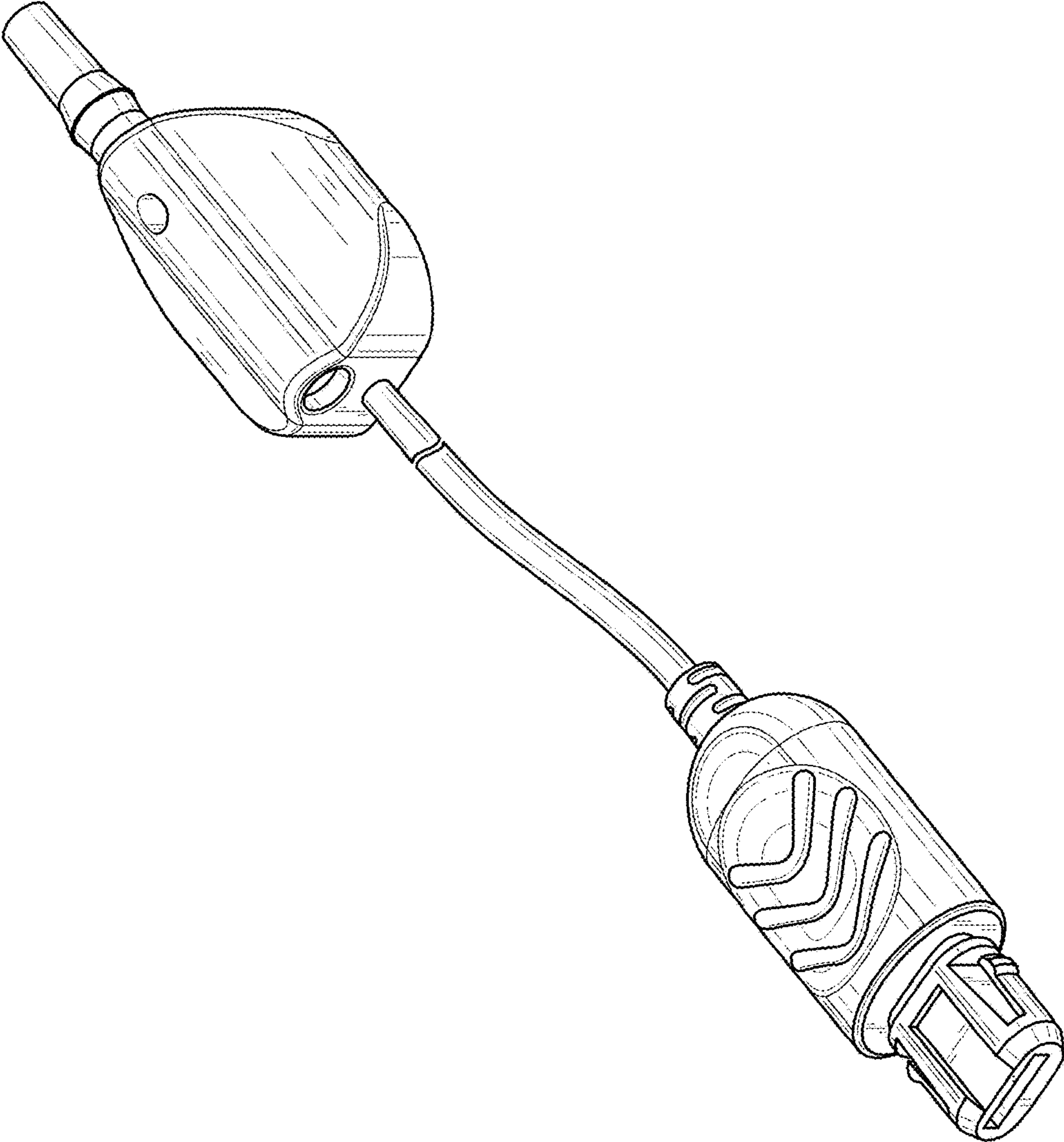


FIG. 1

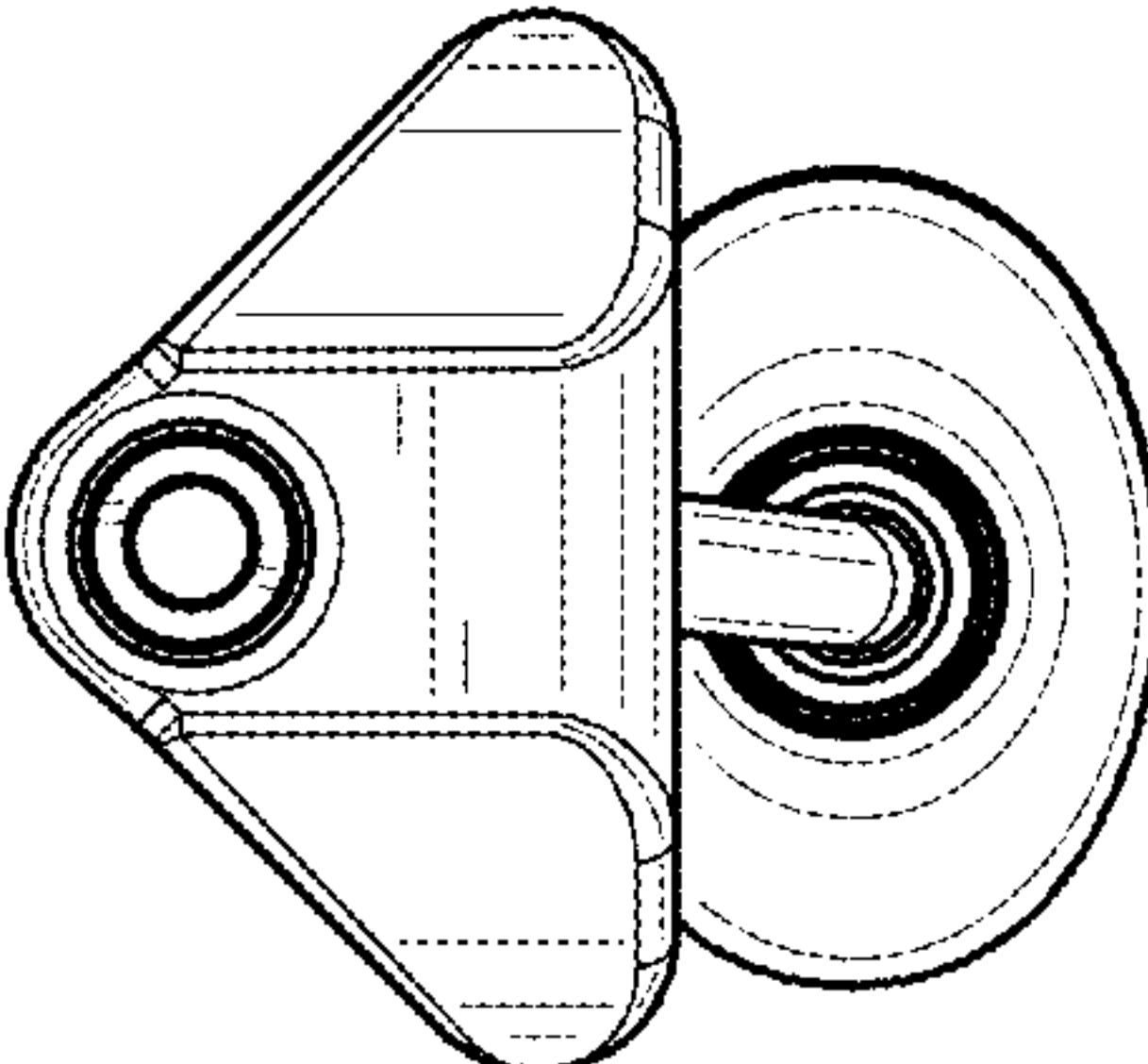


FIG. 3

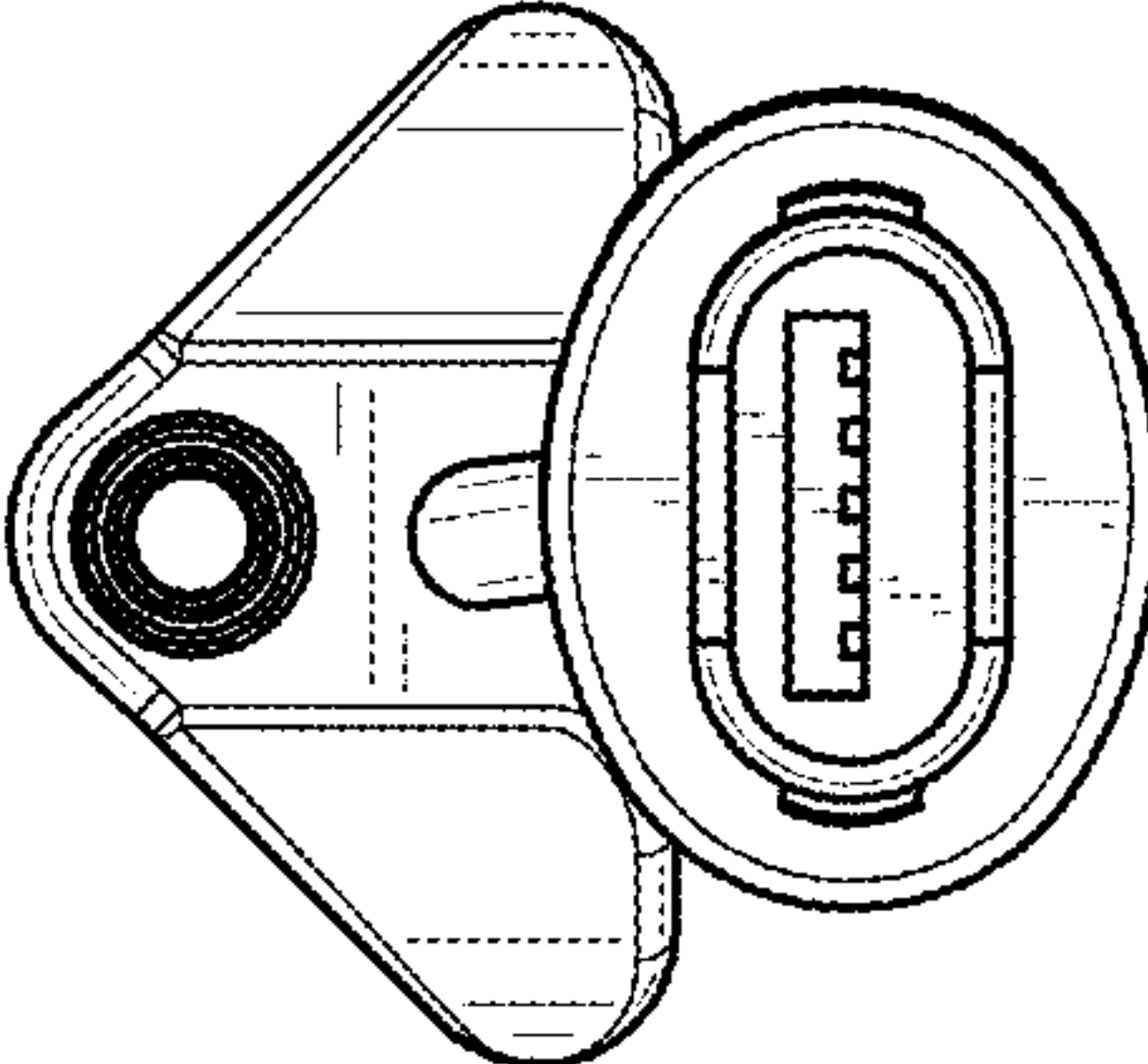


FIG. 2

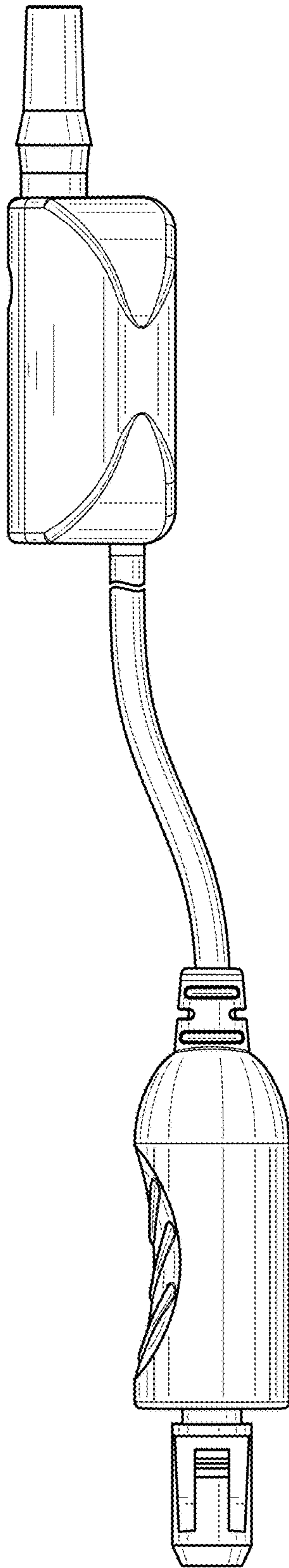


FIG. 4

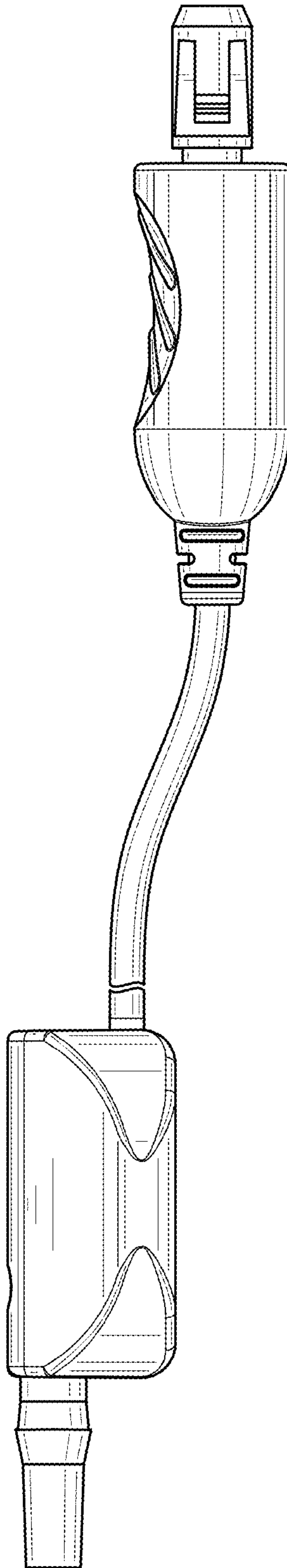


FIG. 5

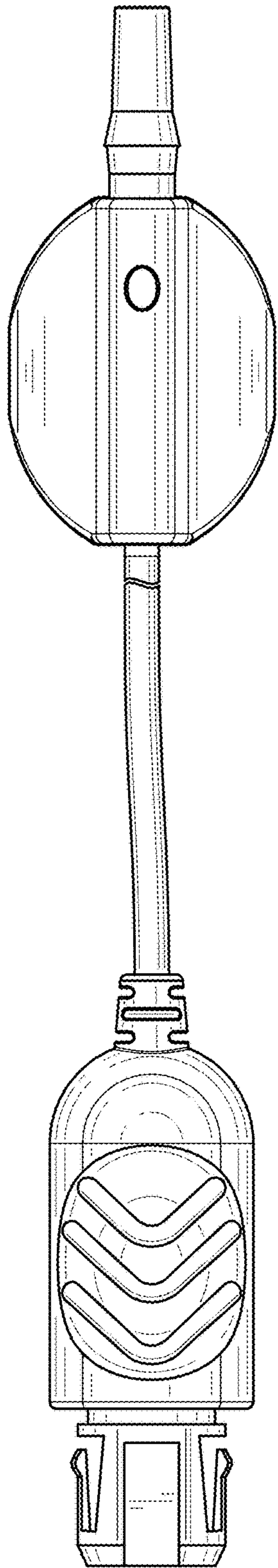


FIG. 6

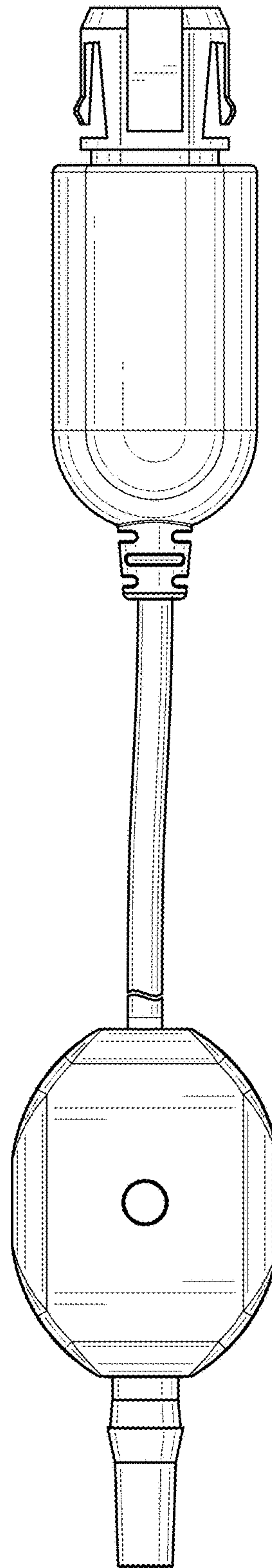


FIG. 7