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

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- (54) **RESERVOIR COMPONENT**
- (71) Applicant: **Theodosier Pty Ltd**, Naremburn (AU)
- (72) Inventors: **Rory Campbell Kennard**, Naremburn (AU); **Michael Chen**, Artarmon (AU); **Thomas Barna**, Artarmon (AU)
- (73) Assignee: **THEODOSIER PTY LTD**, Naremburn (AU)
- (**) Term: **15 Years**
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3,767,054 A * 10/1973 Farrow B01D 24/08
210/232

5,137,175 A 8/1992 Kowalski et al.
5,173,186 A * 12/1992 Spafford B01D 29/21
210/455

5,433,709 A 7/1995 Kriesel
6,206,027 B1 * 3/2001 Ponnet F17C 1/00
137/256

6,276,561 B1 * 8/2001 Godoy B63C 11/22
220/581

6,325,929 B1 * 12/2001 Bassett B01D 61/18
210/238

6,418,962 B1 * 7/2002 Wozniak B60K 15/013
137/266

D491,628 S * 6/2004 Hsiao D23/202
D512,479 S * 12/2005 Hsiao D23/202
7,087,166 B1 * 8/2006 Sudo B01D 29/15
210/232

D627,427 S * 11/2010 Joensson D23/202

(Continued)

Related U.S. Application Data

- (63) Continuation of application No. PCT/AU2016/050098, filed on Feb. 15, 2016.

Foreign Application Priority Data

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(51) **LOC (11) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/202**

(58) **Field of Classification Search**
USPC D23/202, 203, 205, 225, 213, 209;
220/4.12, 4.26, 4.27, 581, 555, 592, 586;
D24/110.5, 110.6; 210/497.01
CPC F17C 2209/221; B01D 35/30
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

D104,889 S * 6/1937 Tucker D23/205
D194,567 S * 2/1963 Johnson D23/225
3,662,780 A * 5/1972 Marsh B01J 47/022
137/590

FOREIGN PATENT DOCUMENTS

WO 1994/025372 A1 11/1994

Primary Examiner — Robin V Webster

(74) *Attorney, Agent, or Firm* — Whitham, Curtis & Cook, P.C.

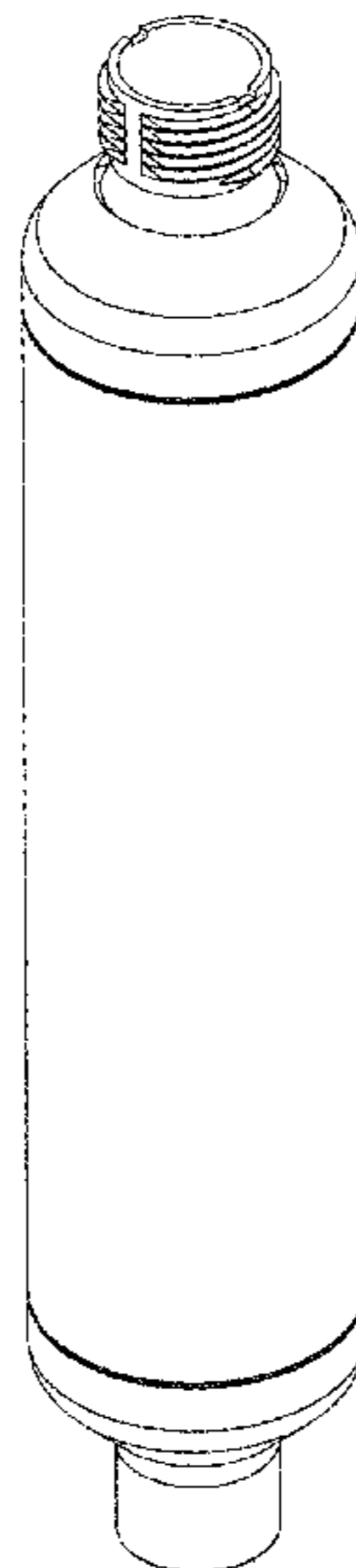
(57) **CLAIM**

The ornamental design for a reservoir component, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a reservoir component;
FIG. 2 is a plan view of the reservoir component;
FIG. 3 is a underneath view of the reservoir component;
FIG. 4 is a right side view of the reservoir component;
FIG. 5 is a left side view of the reservoir component;
FIG. 6 is a front view of the reservoir component; and,
FIG. 7 is a rear view of the reservoir component.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

8,020,722 B2 * 9/2011 Richards F17C 1/14
220/4.12
8,646,597 B2 * 2/2014 Yang F17C 11/005
206/0.7
D701,286 S * 3/2014 Sandvold D23/202

* cited by examiner

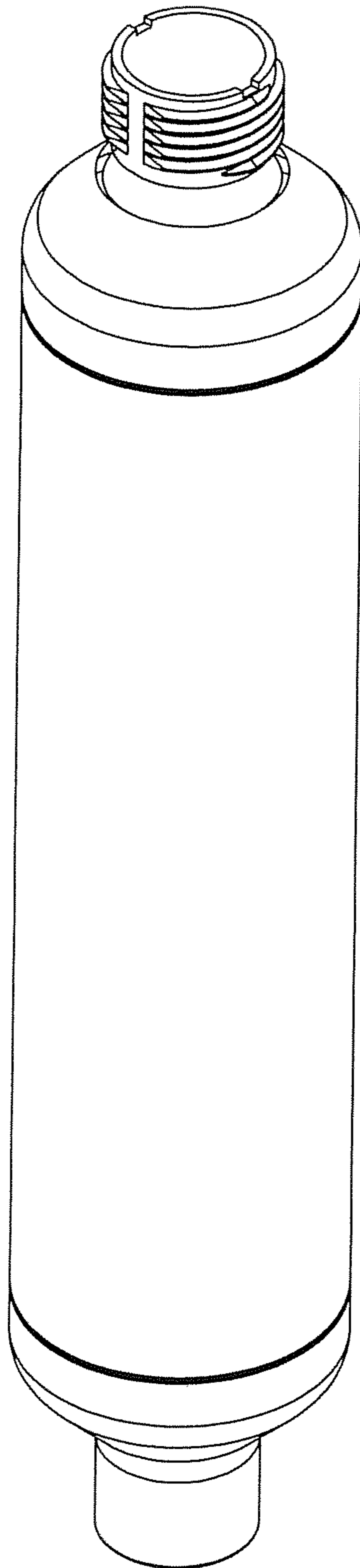


FIGURE 1

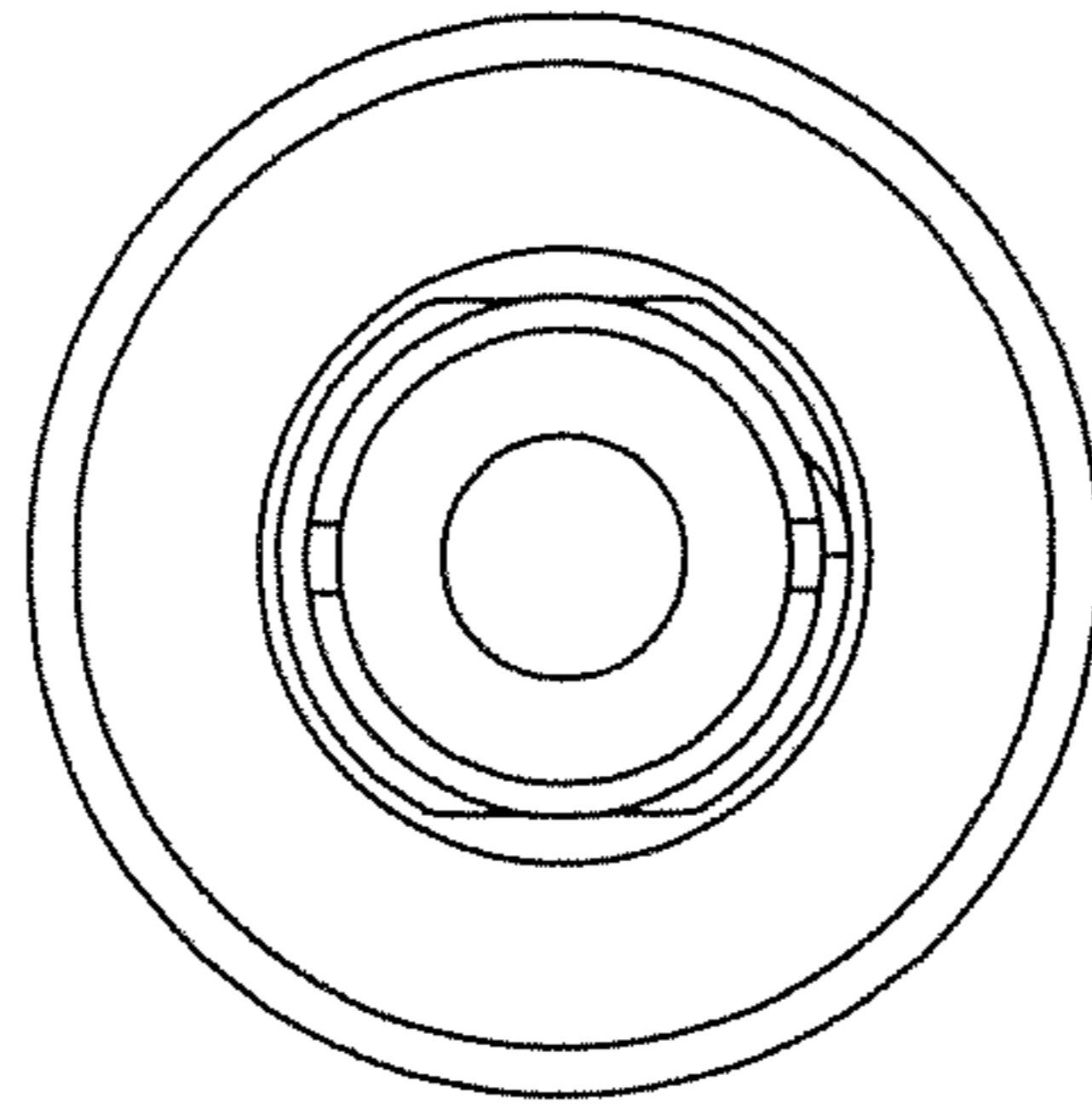


FIGURE 2

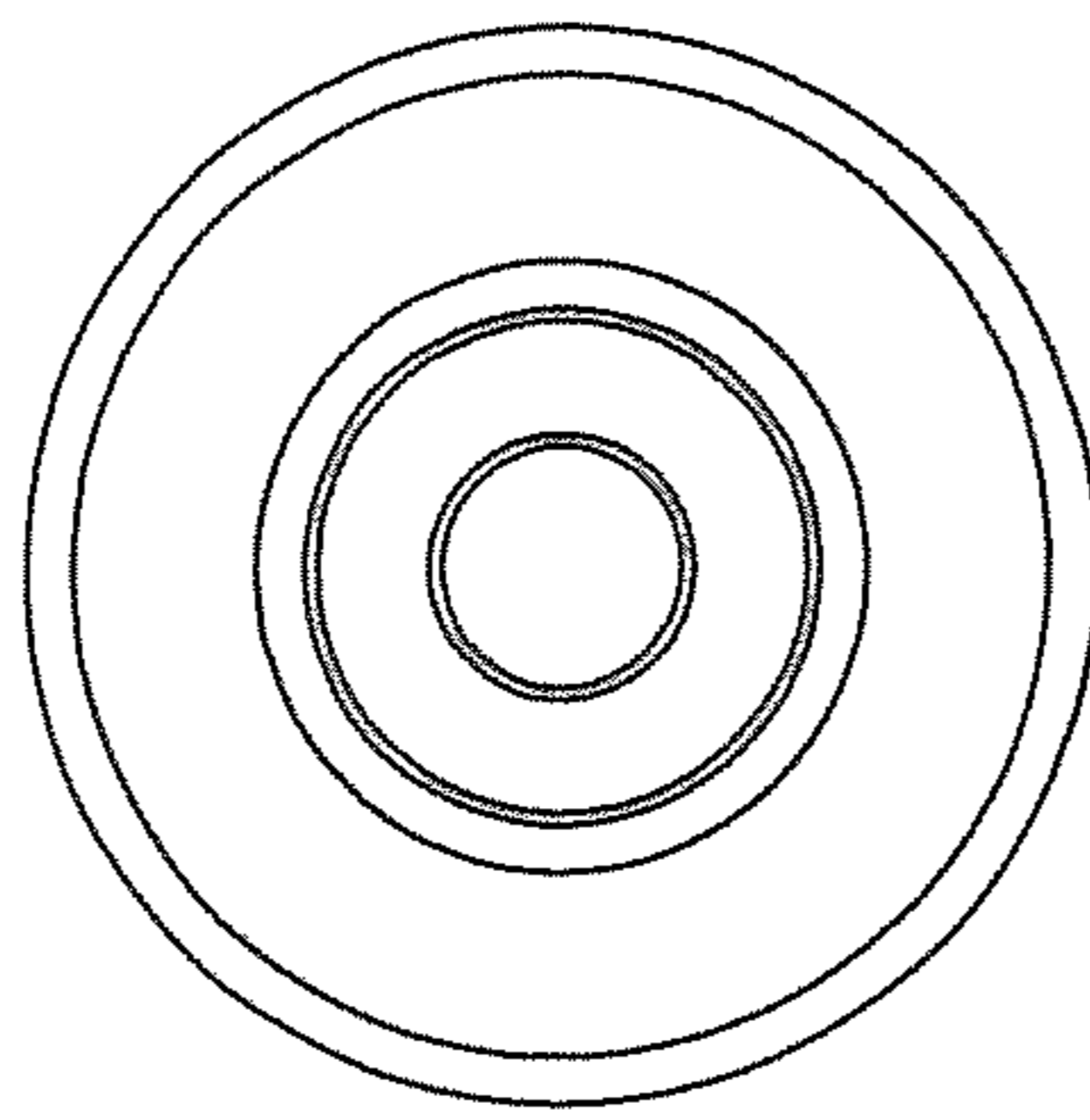


FIGURE 3

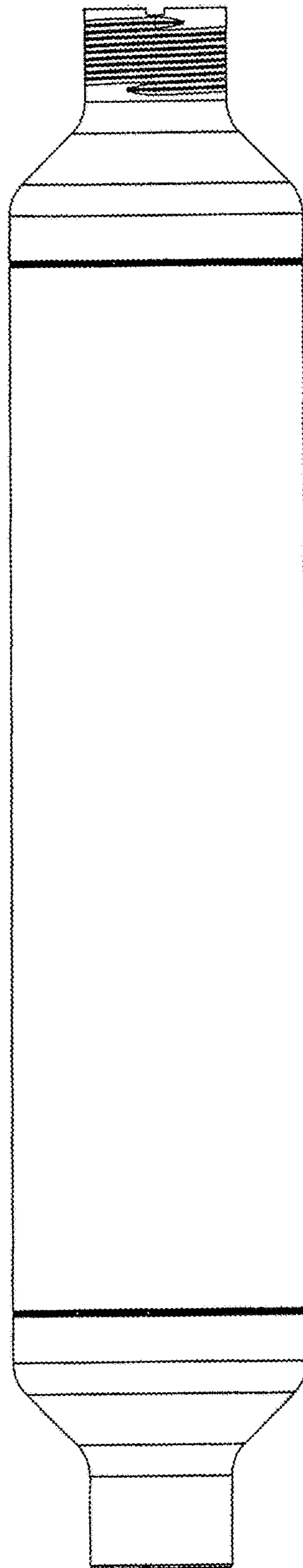


FIGURE 4

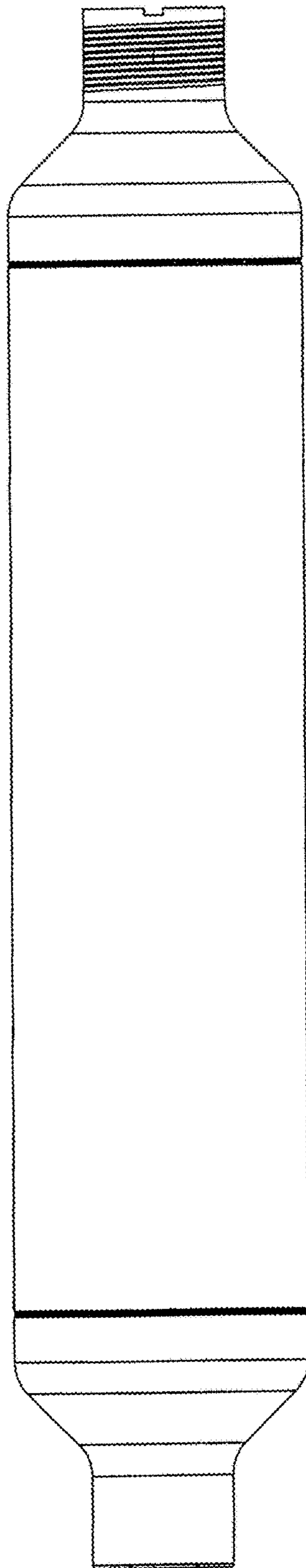


FIGURE 5

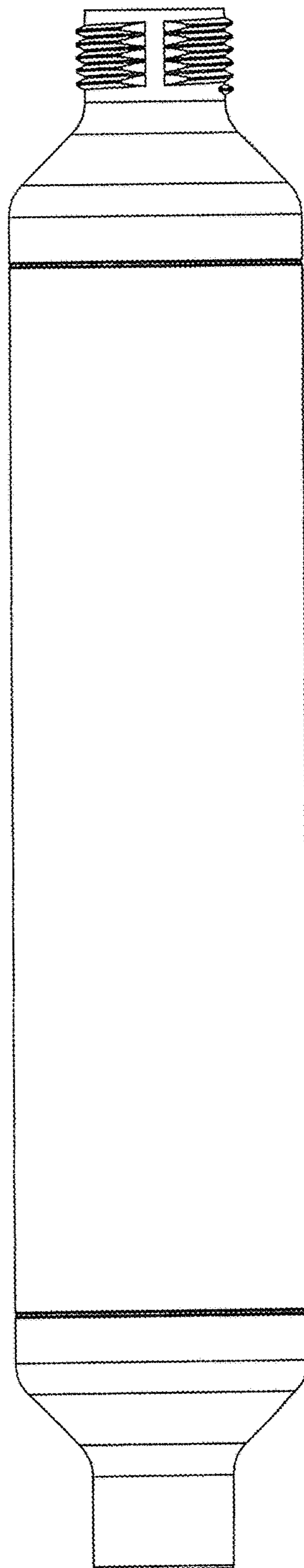


FIGURE 6

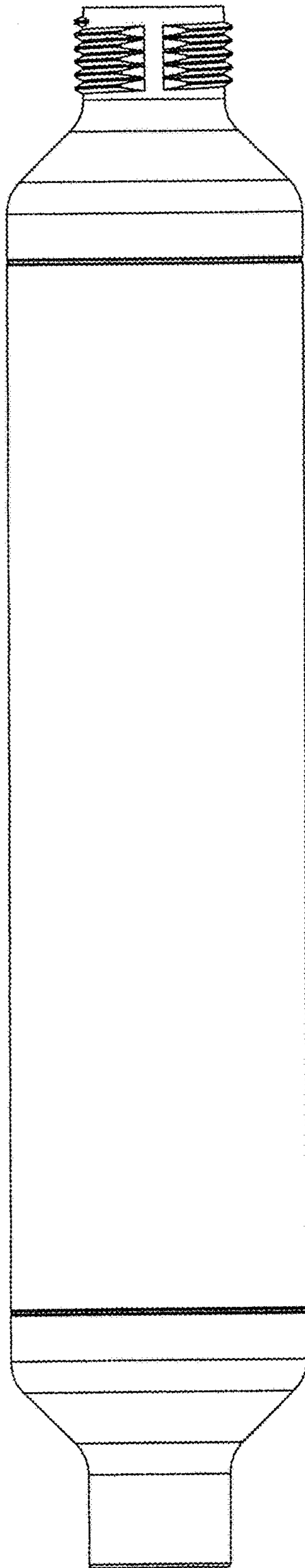


FIGURE 7