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United States Patent [19]

Chauvette

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[54] PISTON COMPRESSION PRESSURE SENSOR

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[**] Term: 14 Years

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[52] U.S. Cl. D10/85

[58] Field of Search D8/14; D10/84, 83, 85; 73/115, 116, 119, 120, 146.8

[56] References Cited

U.S. PATENT DOCUMENTS

D. 142,379	9/1945	Edelmann		D10/84
D. 150,328	7/1948	Appel		D10/84
D. 207,971	6/1967	Brandenberg		D10/85
D. 233,625	11/1974	Bluem		D10/85
D. 236,816	9/1975	Martin		D10/85
D. 270,718	9/1983	Cain		D10/83
D. 291,419	8/1987	Linzer		D10/85

1,406,230	2/1922	Schweinert et al.		D10/85
4,279,145	7/1981	Thompson		73/115
4,520,664	6/1985	Kramer		73/146.8
4,567,395	1/1986	Pundarika		73/115
4,802,369	2/1989	Morii		73/116
4,825,689	5/1989	Haworth et al.		73/116

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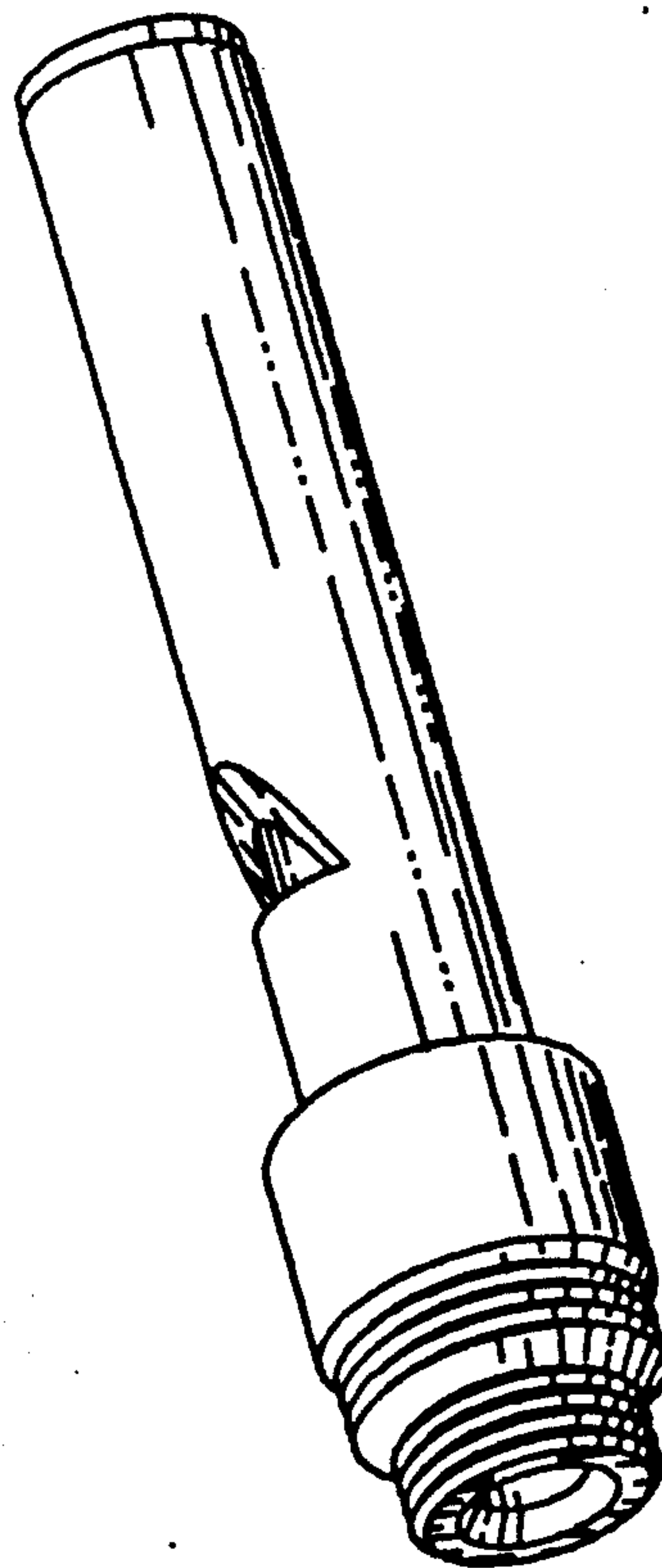
Attorney, Agent, or Firm—Davis, Bujold & Streck

[57] CLAIM

The ornamental design for piston compression pressure sensor, as shown.

DESCRIPTION

FIG. 1 is a left side elevational view of a piston compression pressure sensor showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a perspective view thereof; FIG. 5 is a bottom plan view thereof; and, FIG. 6 is a top plan view thereof.



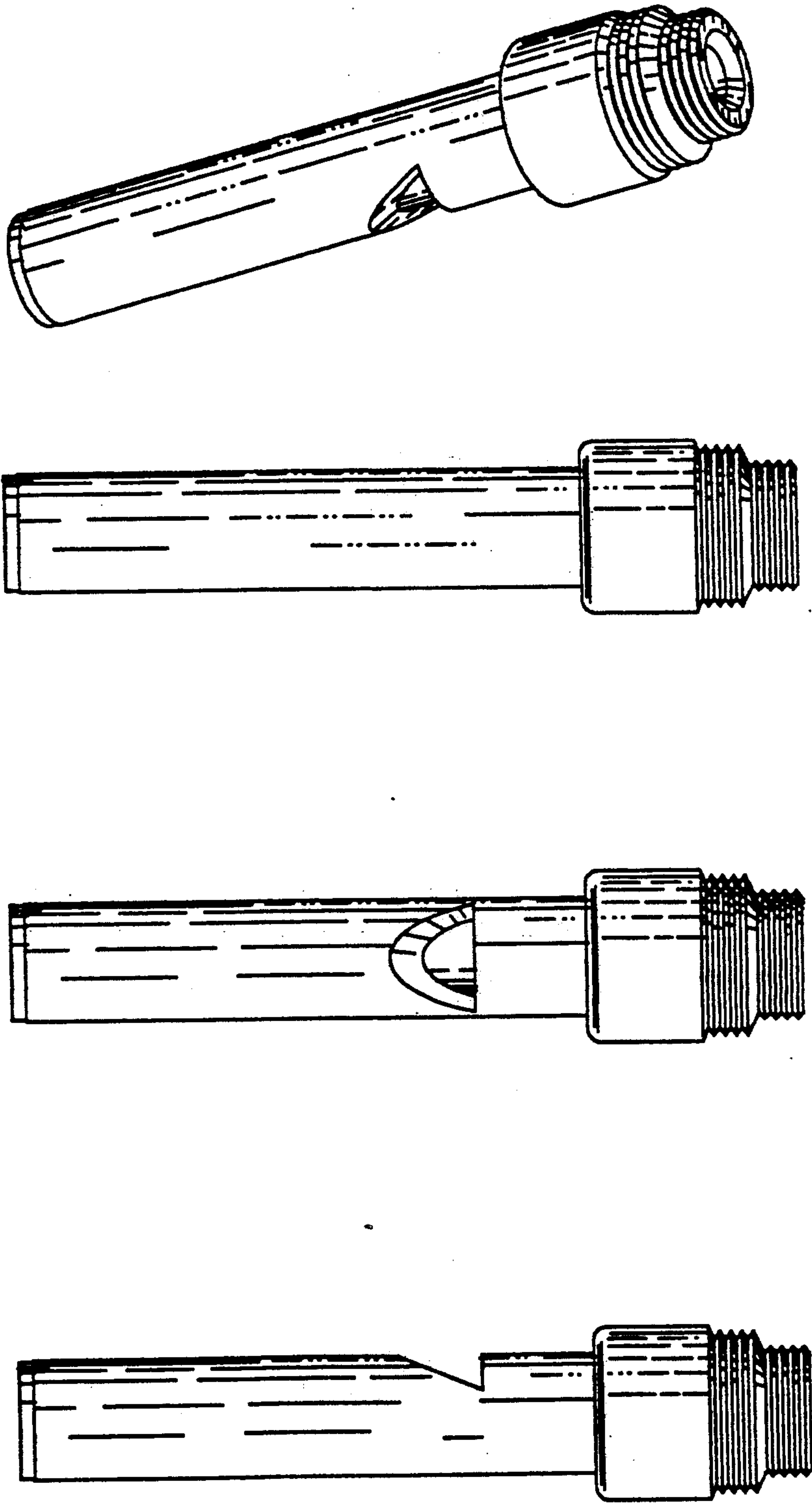


FIG. 1. FIG. 2. FIG. 3. FIG. 4.

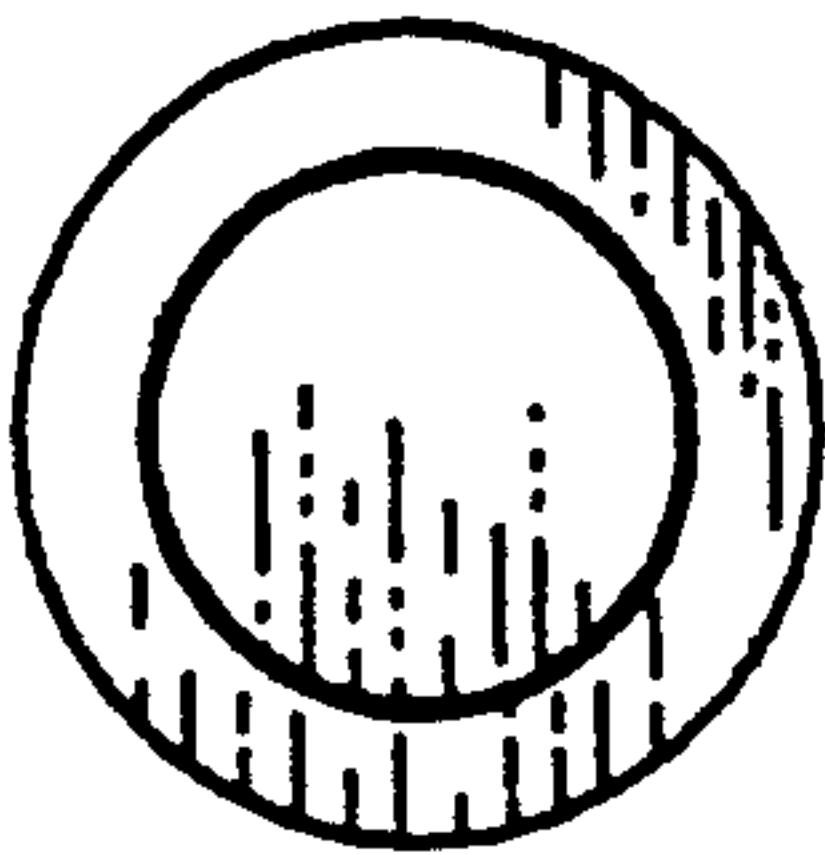
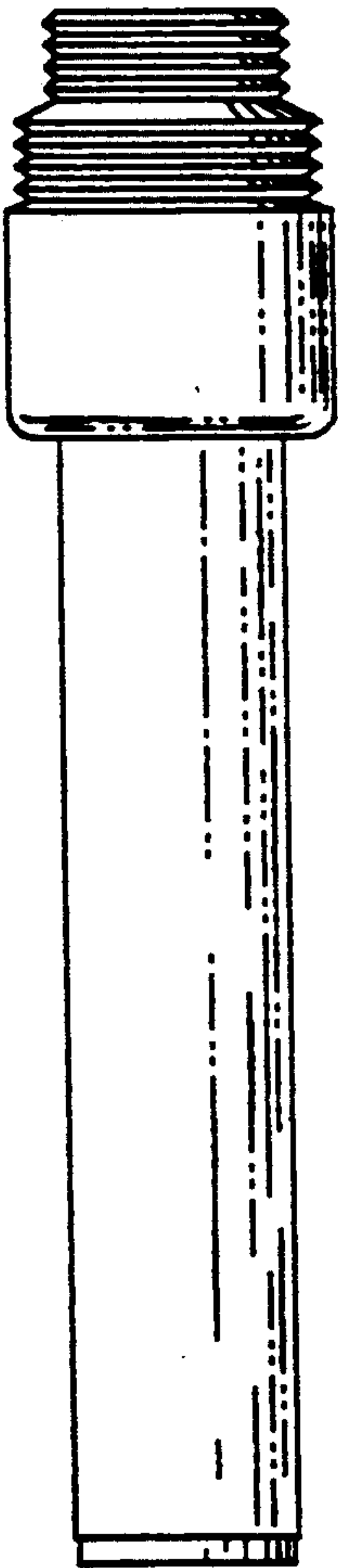
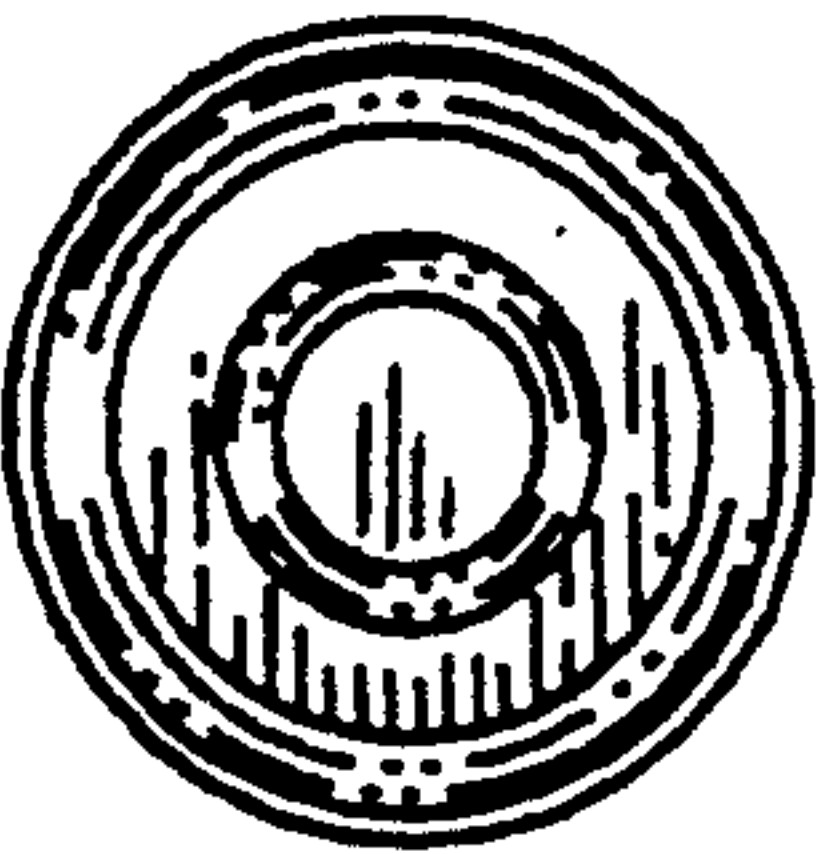


FIG 5.

FIG 3.

FIG 6.