



US00D366845S

United States Patent [19]
Handfield et al.

[11] **Patent Number:** **Des. 366,845**
[45] **Date of Patent:** ****Feb. 6, 1996**

[54] **TIRE PRESSURE SENSOR**

[76] Inventors: **Michael Handfield; Helene Laliberte**,
both of 910 Sherwood Ct., Rochester,
Mich. 48037

[**] Term: **14 Years**

[21] Appl. No.: **36,670**

[22] Filed: **Mar. 24, 1995**

[52] U.S. Cl. **D10/86; D10/83**

[58] Field of Search D10/86, 83; 73/146-146.8;
116/34 R; 200/61.22, 61.25; 340/442-447

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,938,076	2/1976	Hayashi	73/146.3 X
4,048,614	9/1977	Shumway	340/58
4,316,176	2/1982	Gee et al.	340/58
5,025,244	6/1991	Huang	73/146.5 X

5,109,213	4/1992	Williams	340/447
5,231,872	8/1993	Bowler et al.	73/146.5
5,349,328	9/1994	Lonzame	73/146.5 X

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Brooks & Kushman

[57] **CLAIM**

The ornamental design for a tire pressure sensor, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of our tire pressure sensor;
FIG. 2 is a front side elevational view, the right and left views being the same;
FIG. 3 is a rear side elevational view;
FIG. 4 is a top plan view; and,
FIG. 5 is a bottom plan view.

1 Claim, 1 Drawing Sheet

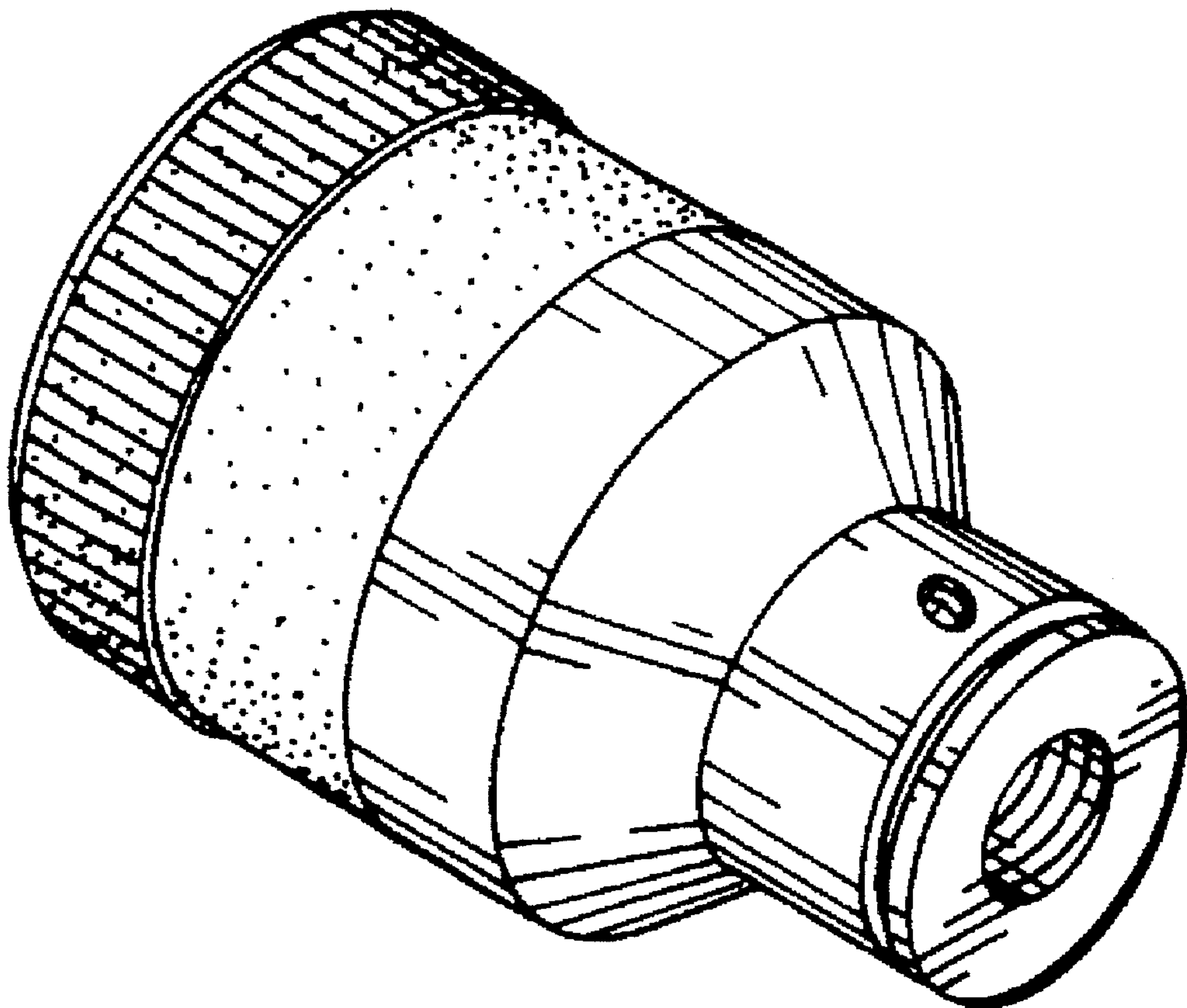


Fig. 1

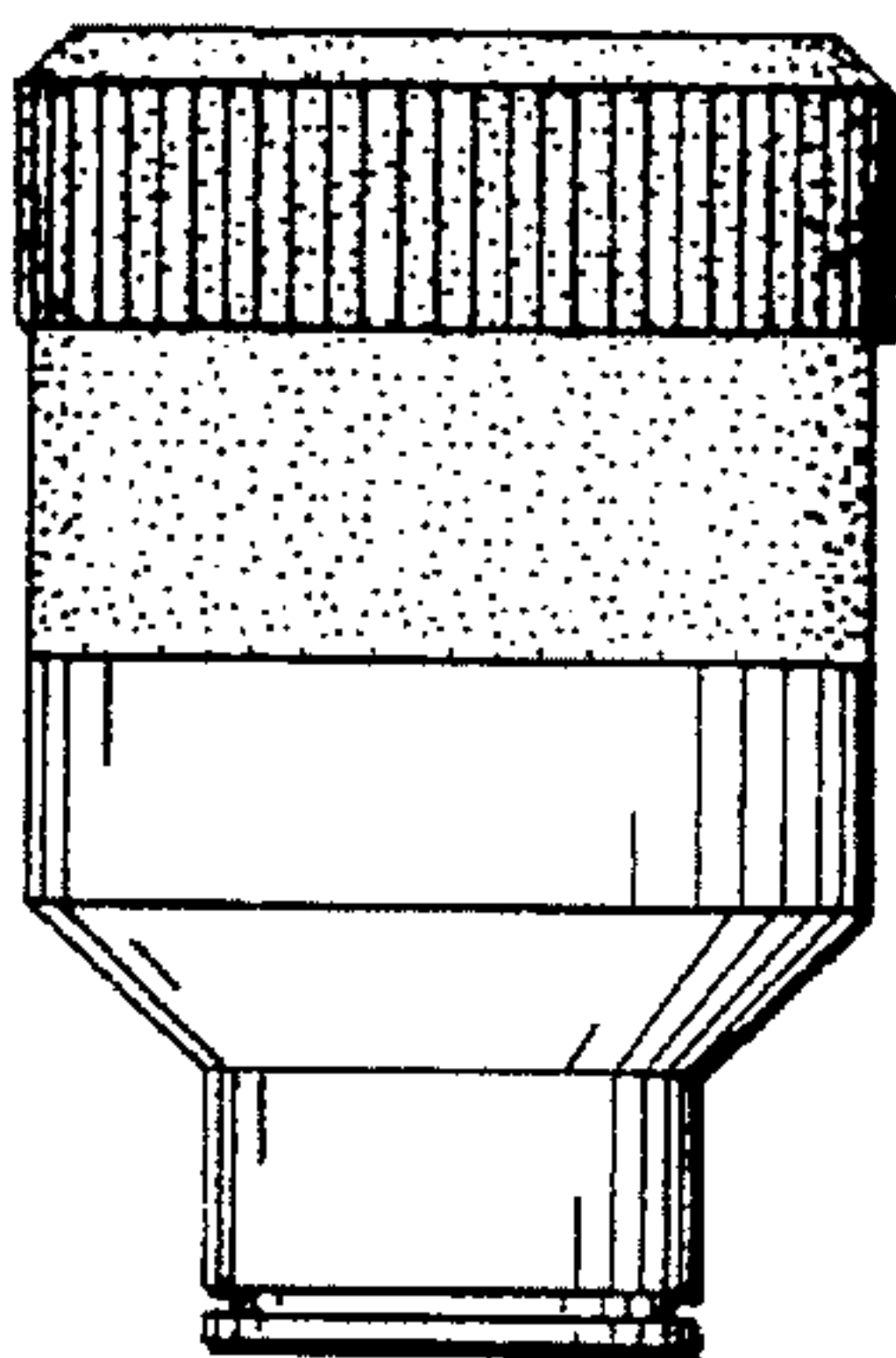
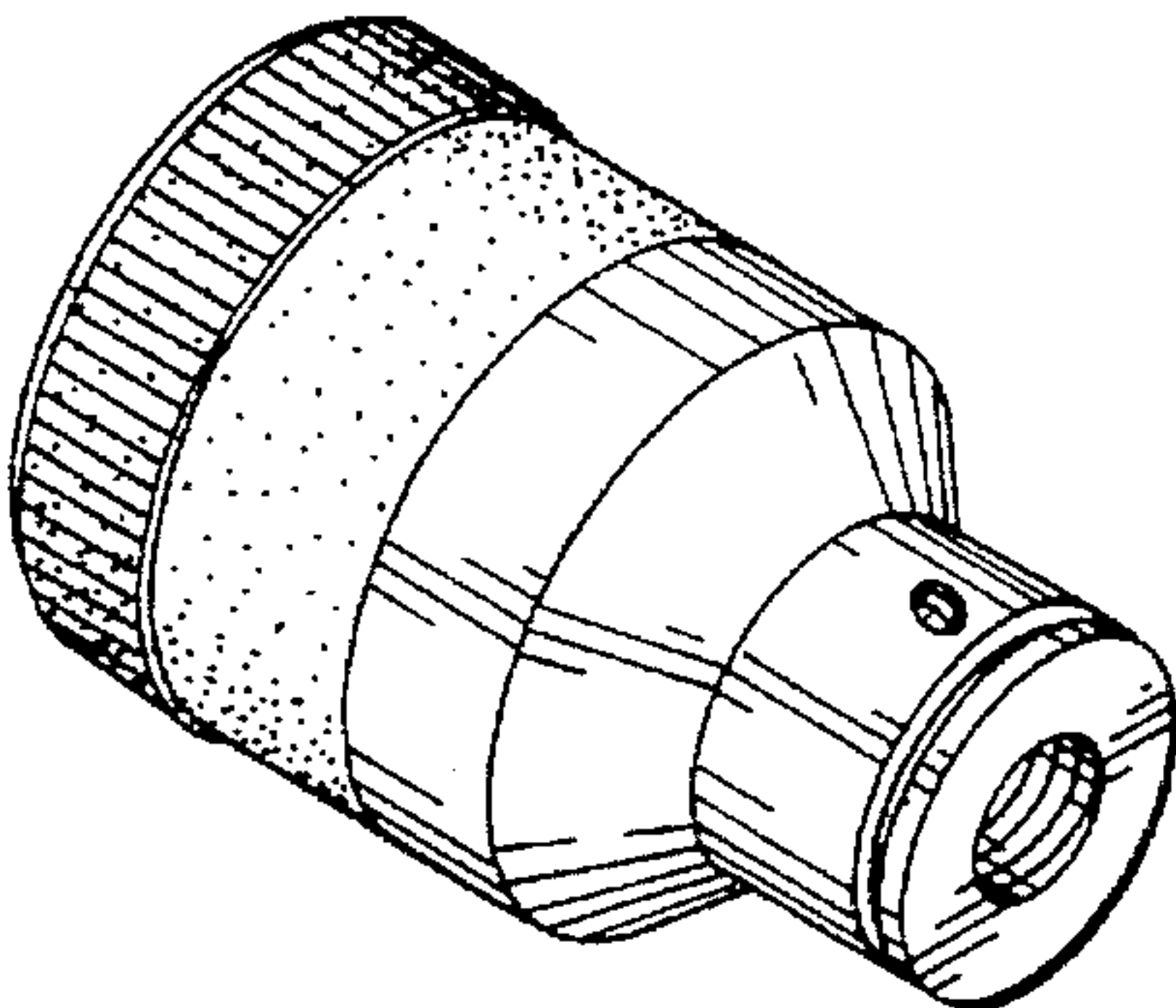


Fig. 2

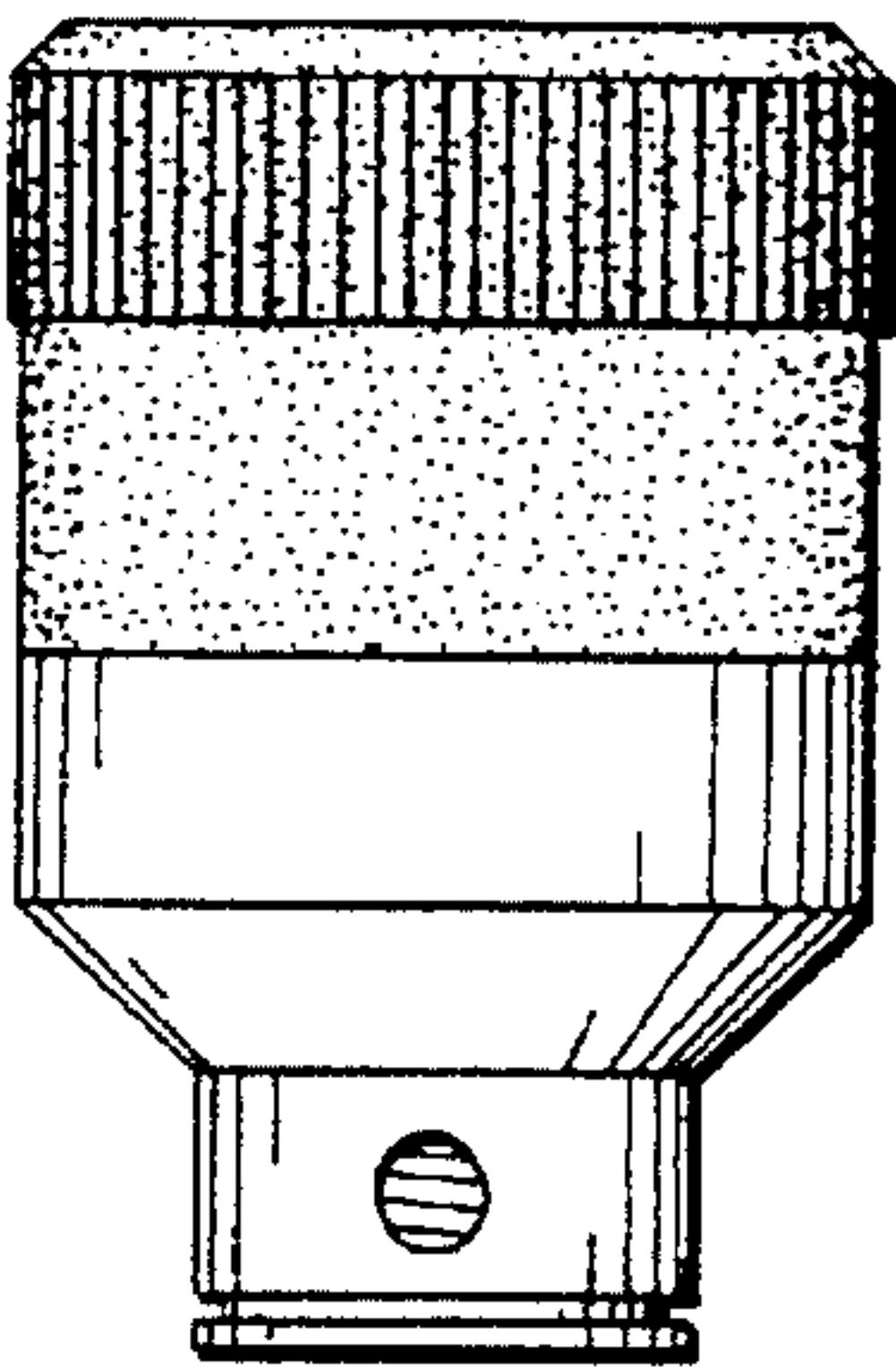


Fig. 3

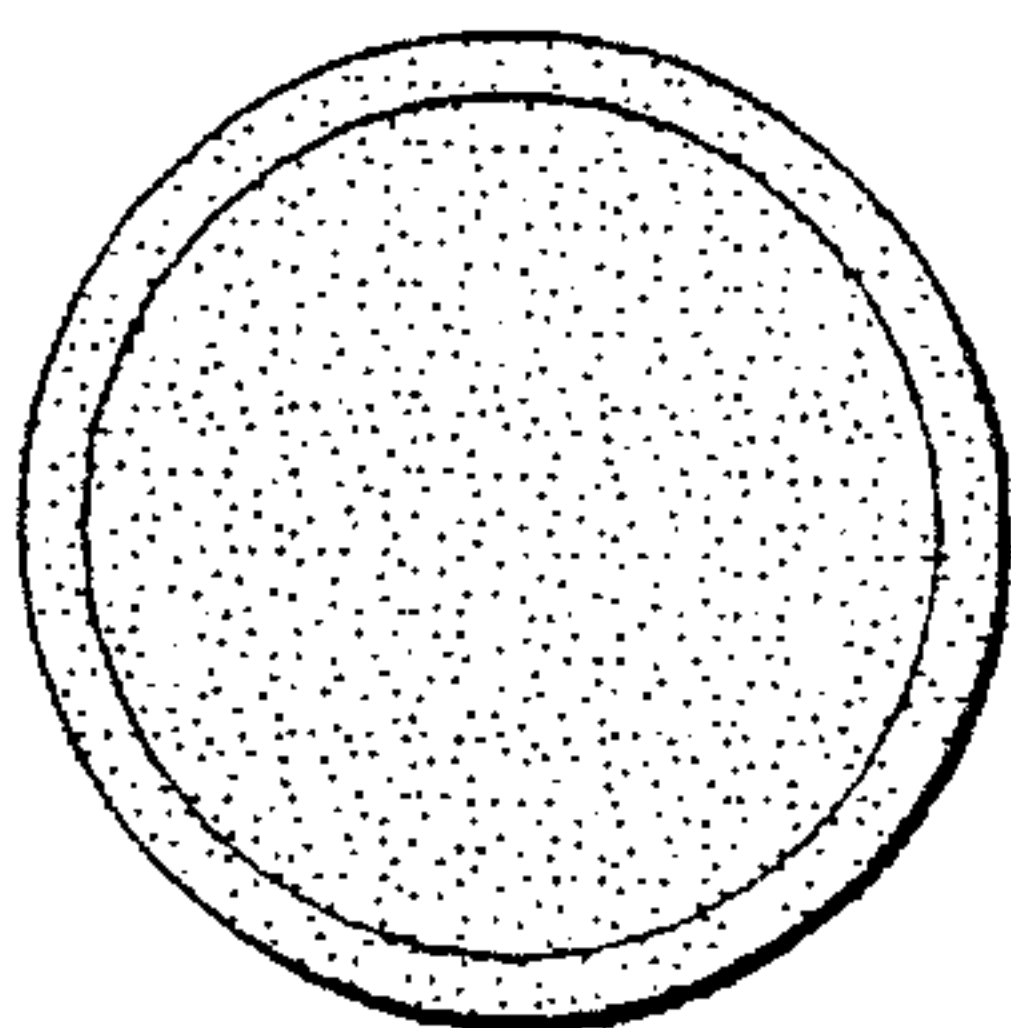


Fig. 4

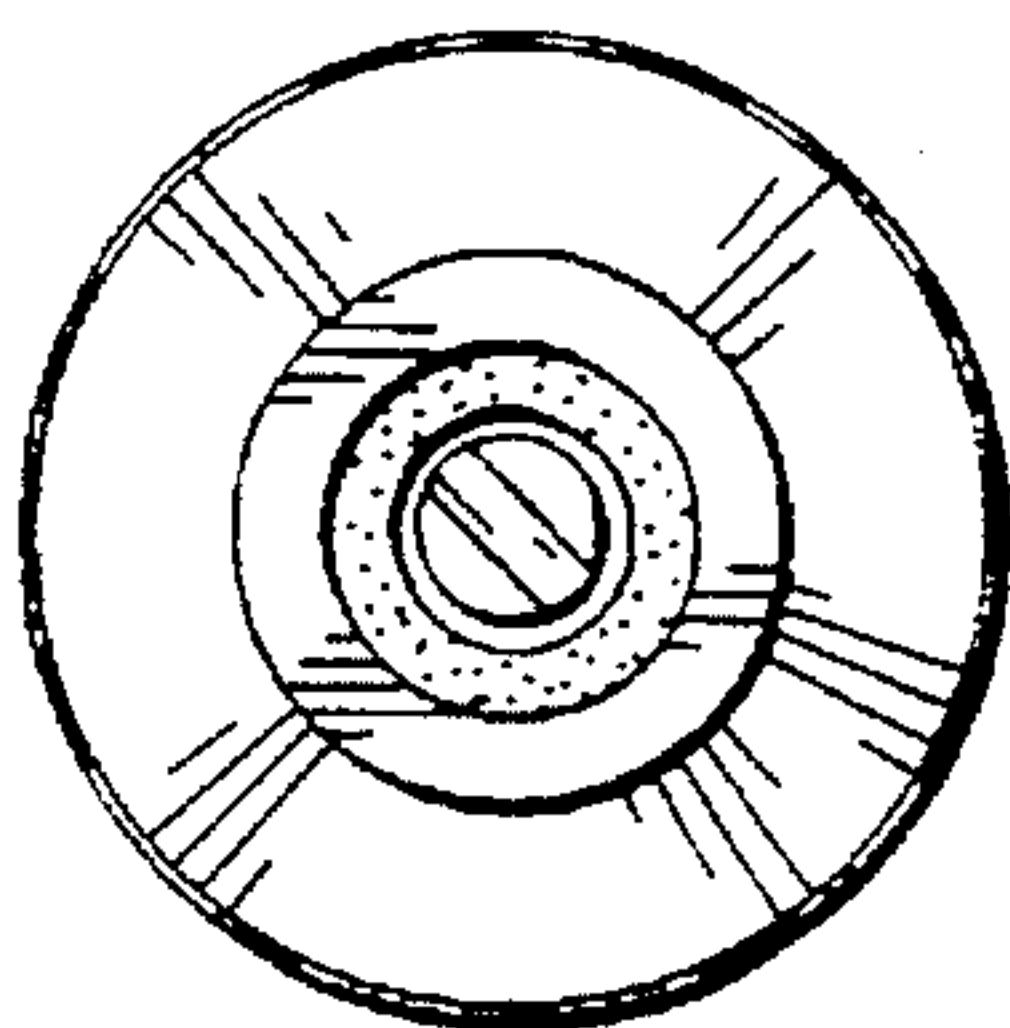


Fig. 5