



US00D394664S

United States Patent [19]
Konno

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[45] **Date of Patent:** ****May 26, 1998**

[54] **TELESCOPE**

[75] **Inventor:** **Jun Konno, Shinagawa-ku, Japan**

[73] **Assignee:** **Nikon Corporation, Tokyo, Japan**

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

[21] **Appl. No.:** **70,648**

[22] **Filed:** **May 13, 1997**

[30] **Foreign Application Priority Data**

Dec. 24, 1996 [JP] Japan 8-38923

[51] **LOC (6) Cl.** **16-06**

[52] **U.S. Cl.** **D16/132; D16/130; D16/131;**
D16/132; D16/133; D16/134; D16/135;
D16/136; 359/353; 359/382; 359/383; 359/384;
359/399; 359/405; 359/407; 359/411; 359/412;
359/413; 359/414; 359/415; 359/419

[58] **Field of Search** **D16/130, 131,**
D16/132, 133, 134, 135, 136; 359/353,
382, 383, 384, 399, 405, 407, 411, 412,
413, 414, 415, 419

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[57] **CLAIM**

The ornamental design for a telescope, as shown.

DESCRIPTION

FIG. 1 is a front elevational view of a telescope showing our new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a right side elevational view thereof; and,
FIG. 7 is a front perspective view thereof.

1 Claim, 3 Drawing Sheets

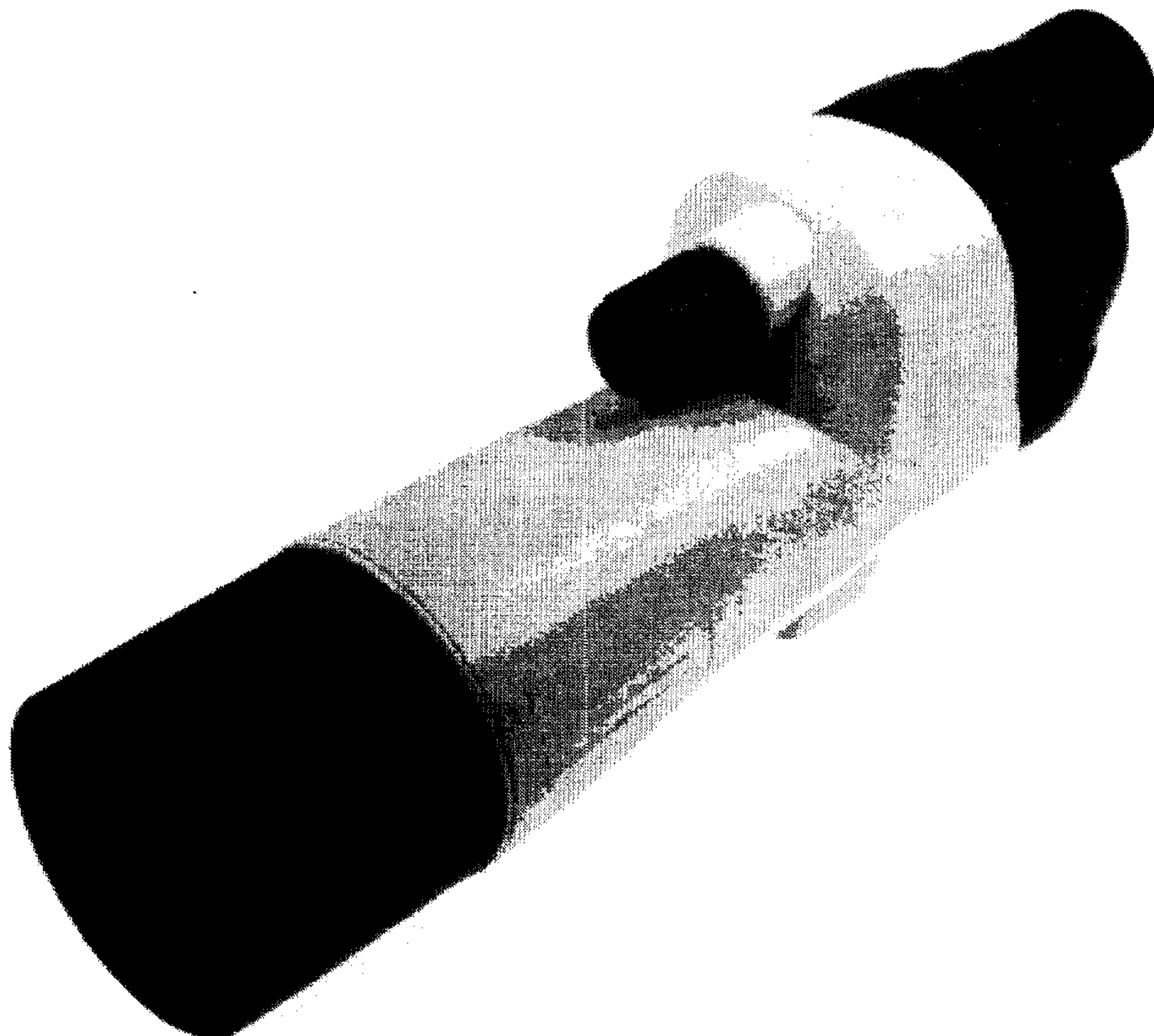


FIG. 1

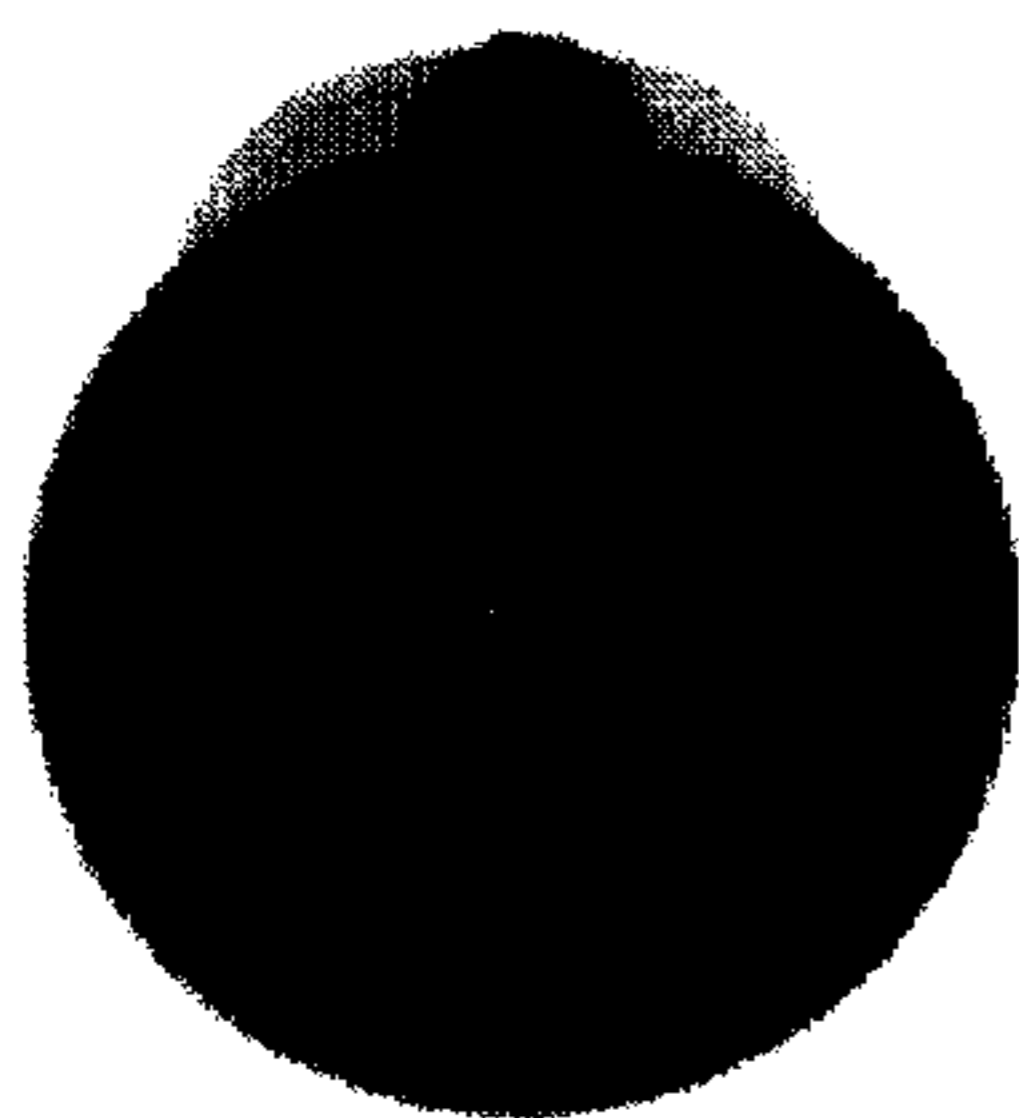


FIG. 2

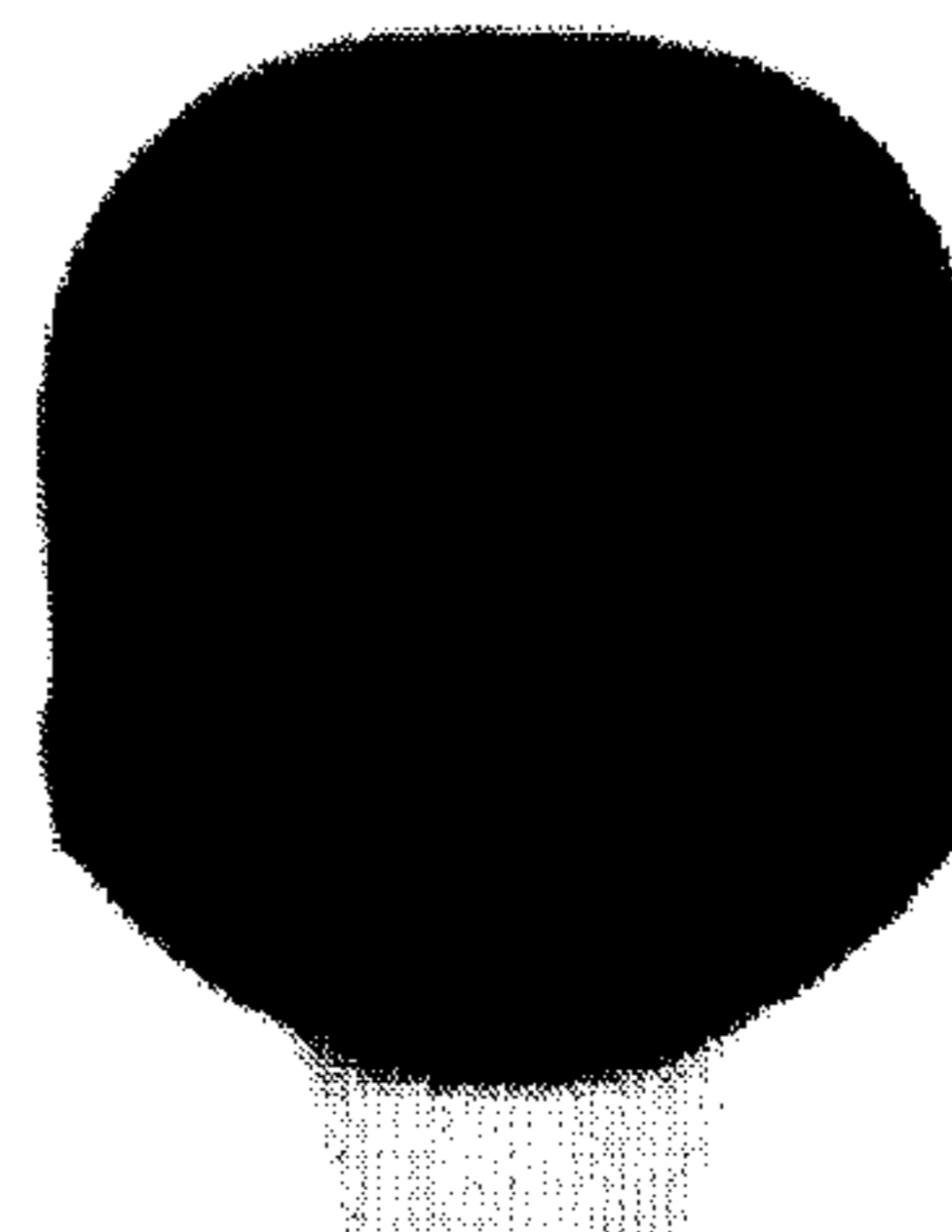


FIG. 3

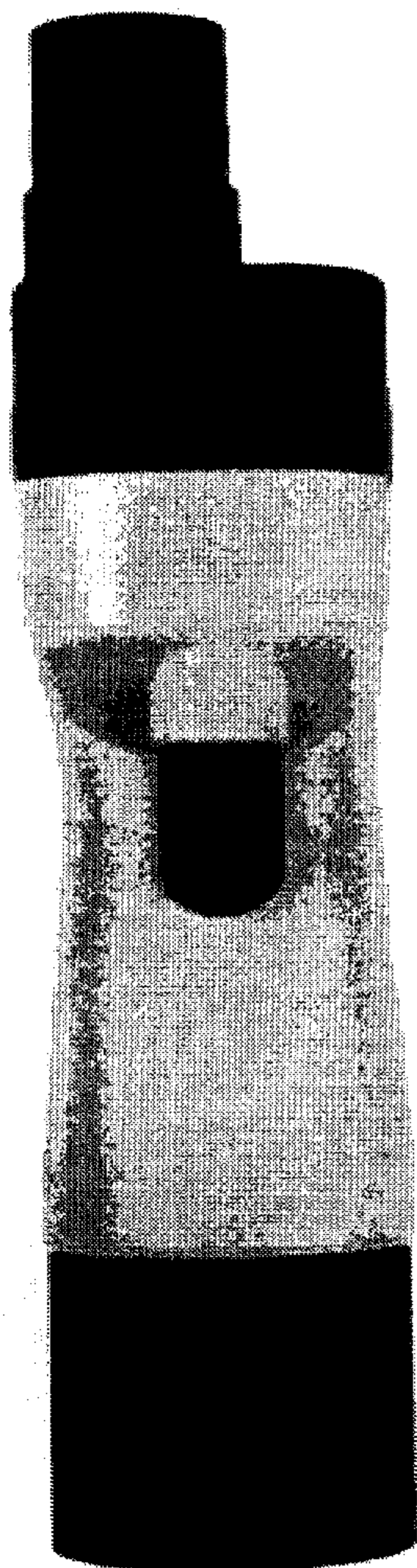


FIG. 4

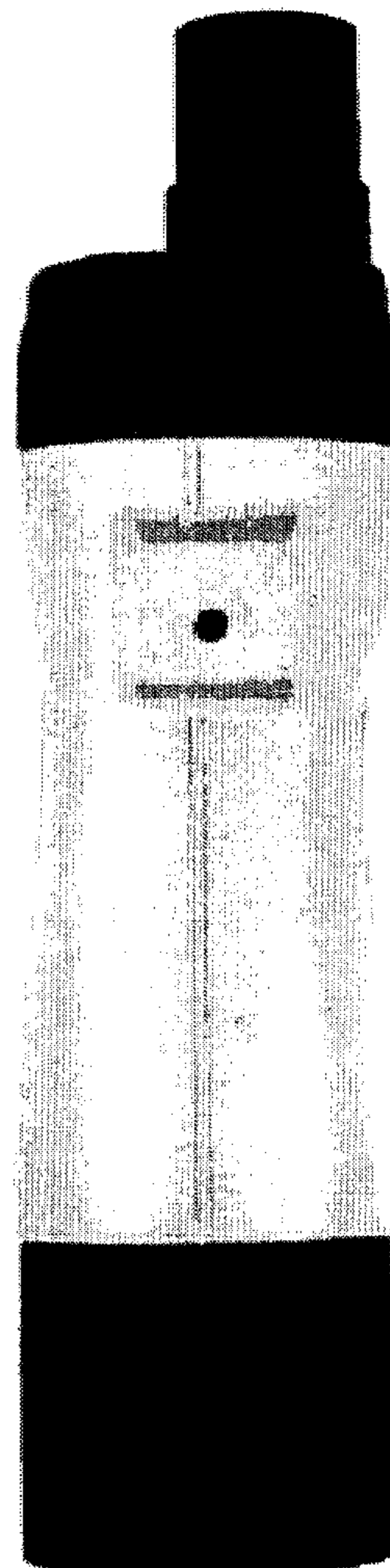


FIG. 5

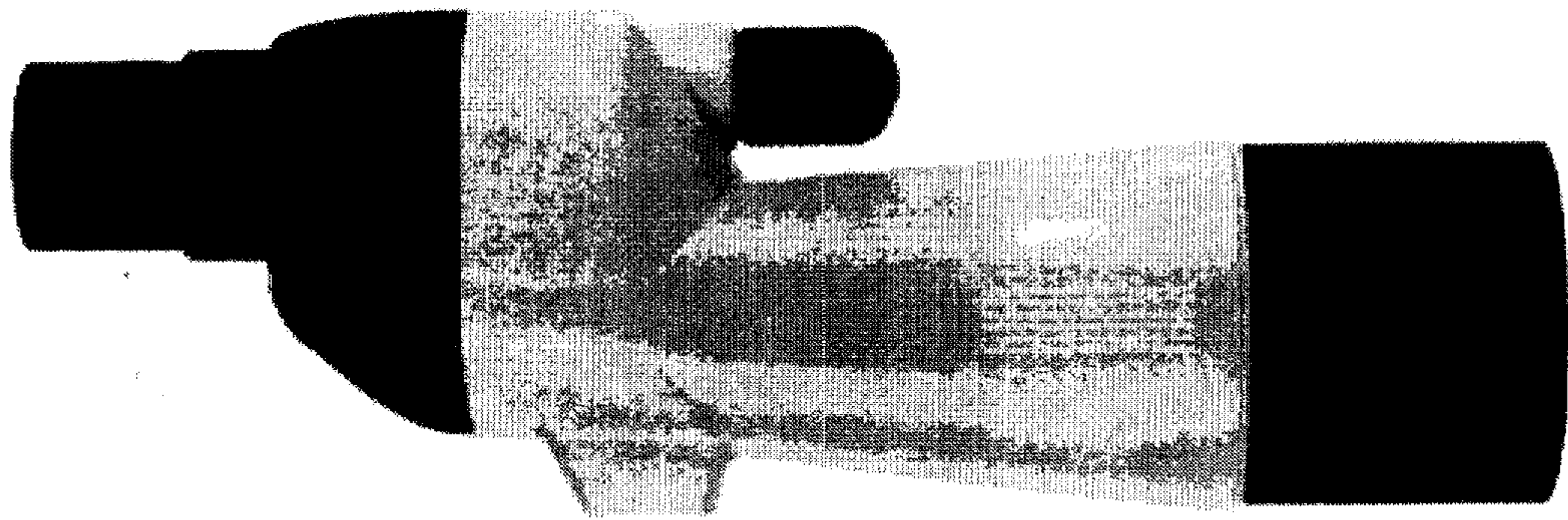


FIG. 6

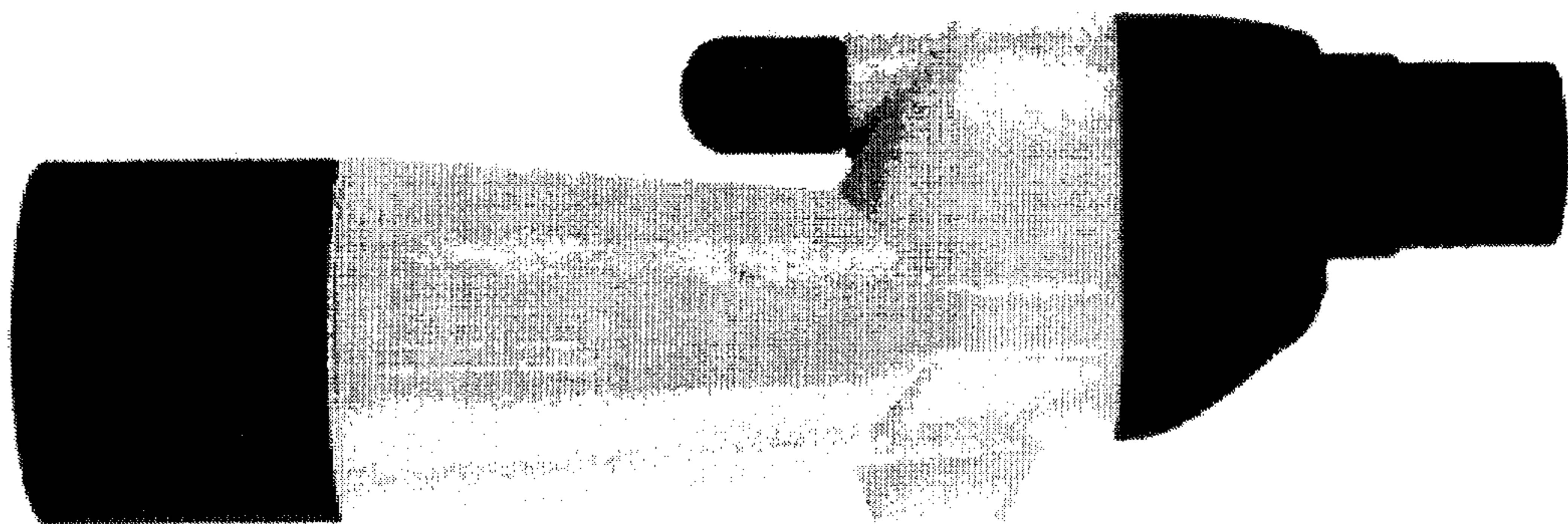


FIG. 7

