

US00D425643S

Des. 425,643

** May 23, 2000

United States Patent

Jigamian et al.

[54]

PORTABLE FOCUSED BEAM **SEARCHLIGHT**

Inventors: Gregory Z. Jigamian, Temecula; [75]

> Jeffrey P. Kennedy; George Pelling, both of Huntington Beach, all of Calif.

Assignee: Xenonics, Inc., Carlsbad, Calif.

14 Years Term:

[21] Appl. No.: 29/106,221

Jun. 9, 1999 Filed:

[51]

[52]

[58] 362/158, 161, 164, 183–208

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 256,061	7/1980	Yelina
D. 256,278	8/1980	Wong et al
D. 315,029	2/1991	Kwan
D. 344,151	2/1994	Kwong D26/42
D. 349,169	7/1994	Garza

Primary Examiner—Marcus A. Jackson

Attorney, Agent, or Firm—Daniel L. Dawes

Patent Number:

Date of Patent:

[57] **CLAIM**

[11]

[45]

We claim the ornamental design for portable focused beam searchlight, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the searchlight.

FIG. 2 is a bottom elevational view of the searchlight with the finned heat sink and lens on the left end of the searchlight, showing the tripod mount in plan view.

FIG. 3 is a side elevational view of the searchlight with the finned heat sink and lens being on the left end of the searchlight, showing the pushbutton control switch and carrying handle in side elevational view. The left and right side elevational views are identical.

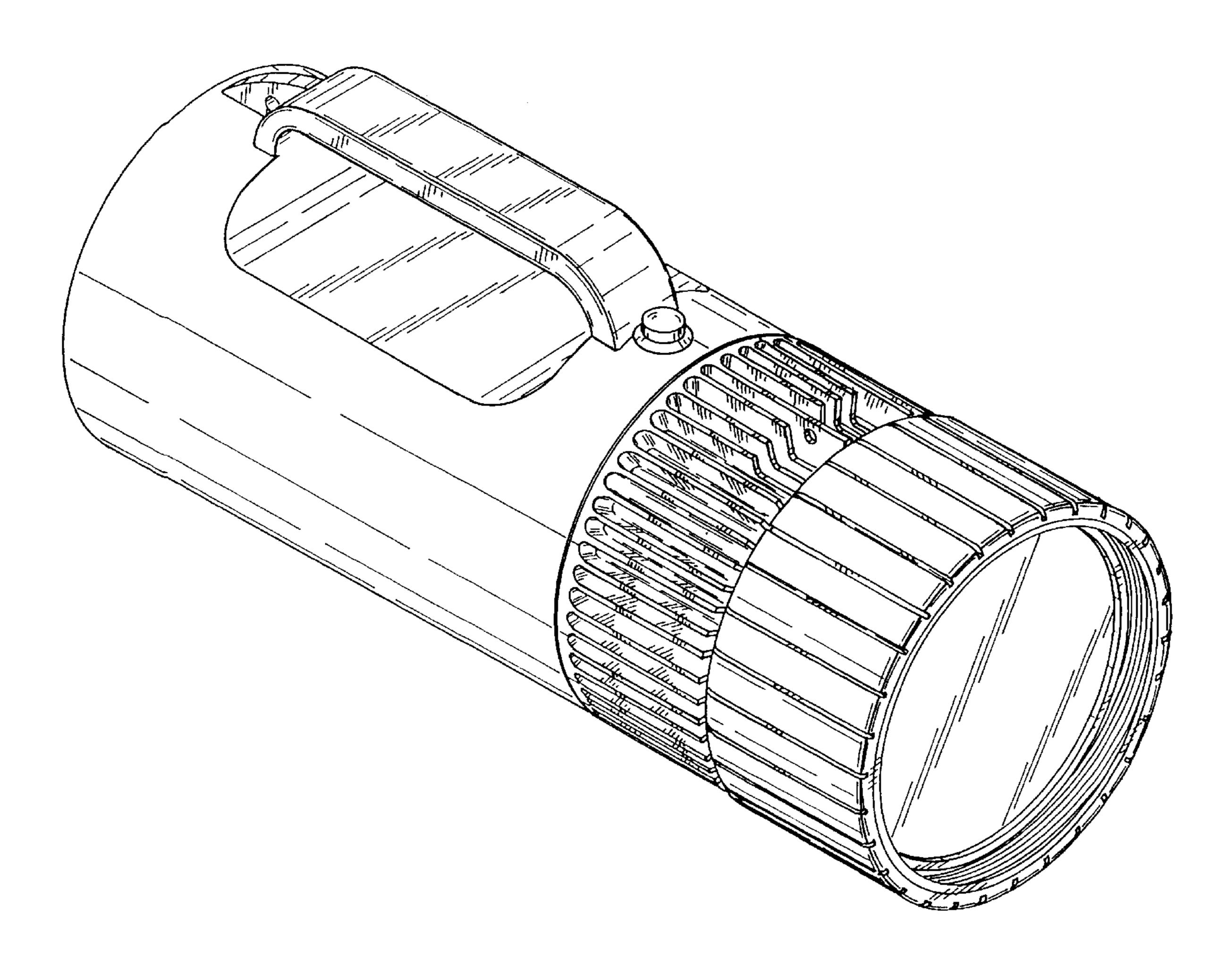
FIG. 4 is a top elevational view of the searchlight with the finned heat sink and lens being on the left end of the searchlight, showing the pushbutton control switch and carrying handle in top elevational view.

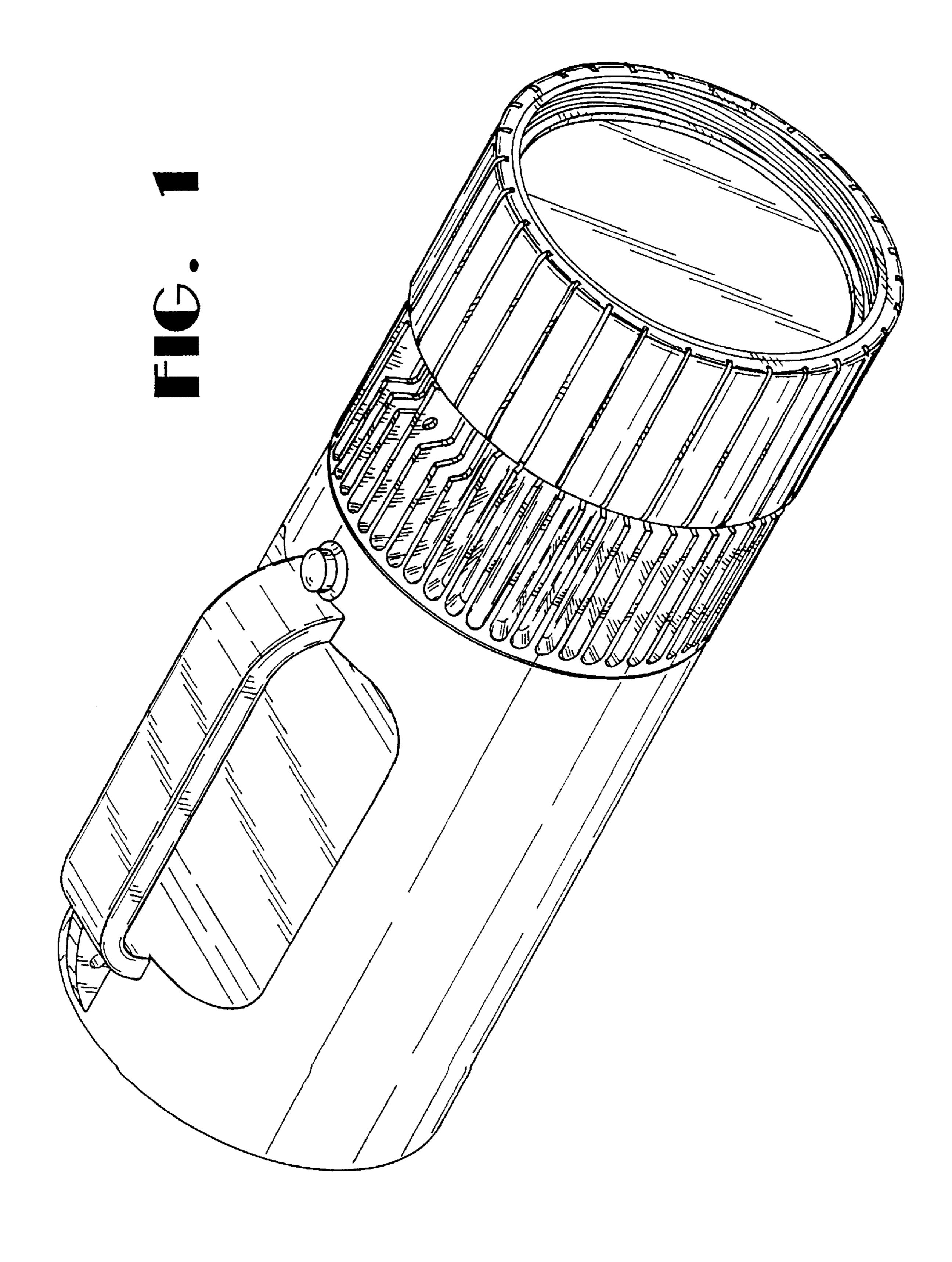
FIG. 5 is a front elevational view of the searchlight looking into the lens, reflectgor, and xenon arc lamp;

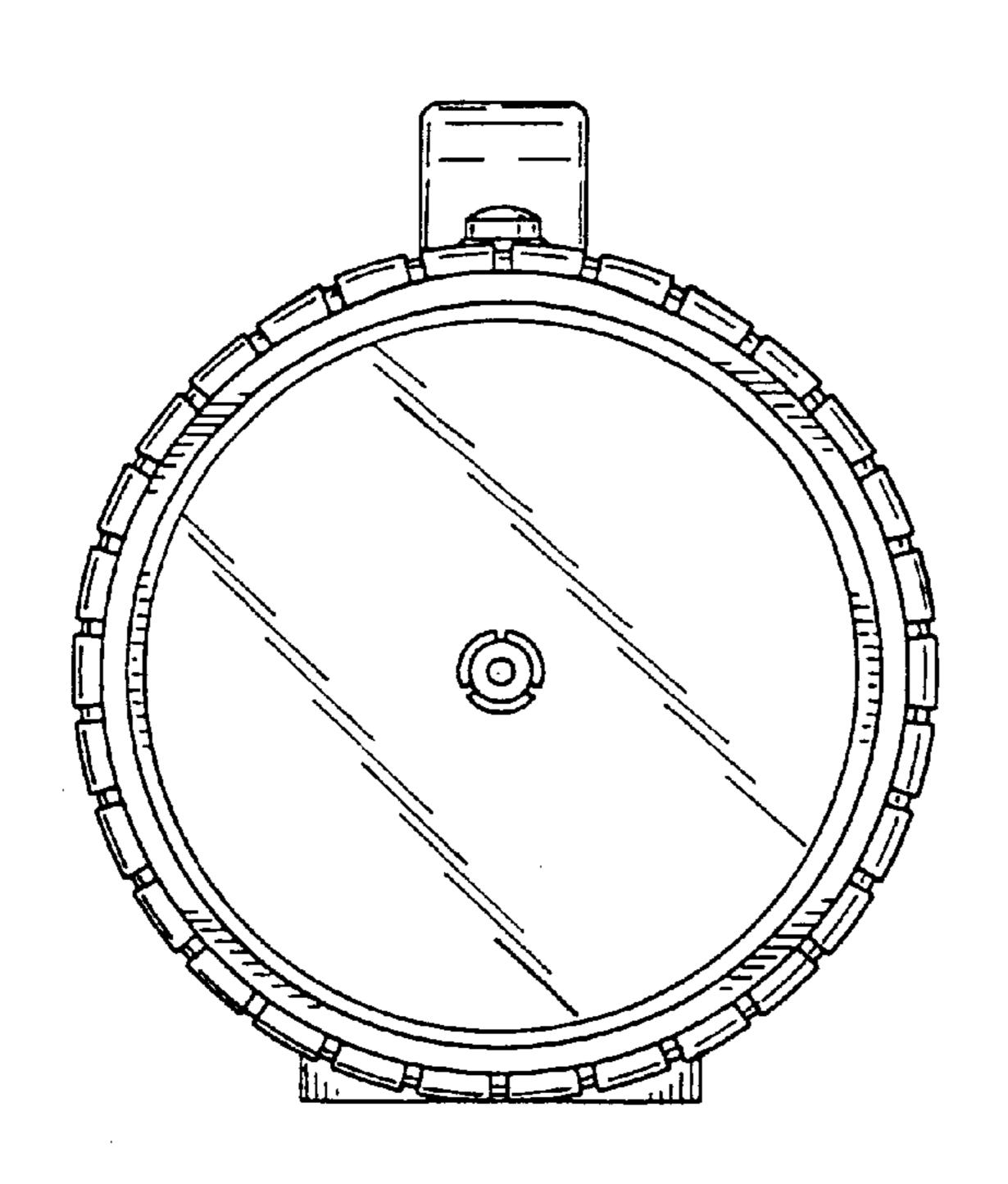
FIG. 6 is a rear elevational view of the searchlight showing an external electrical connector; and,

FIG. 7 is a rear elevational view thereof.

1 Claim, 4 Drawing Sheets



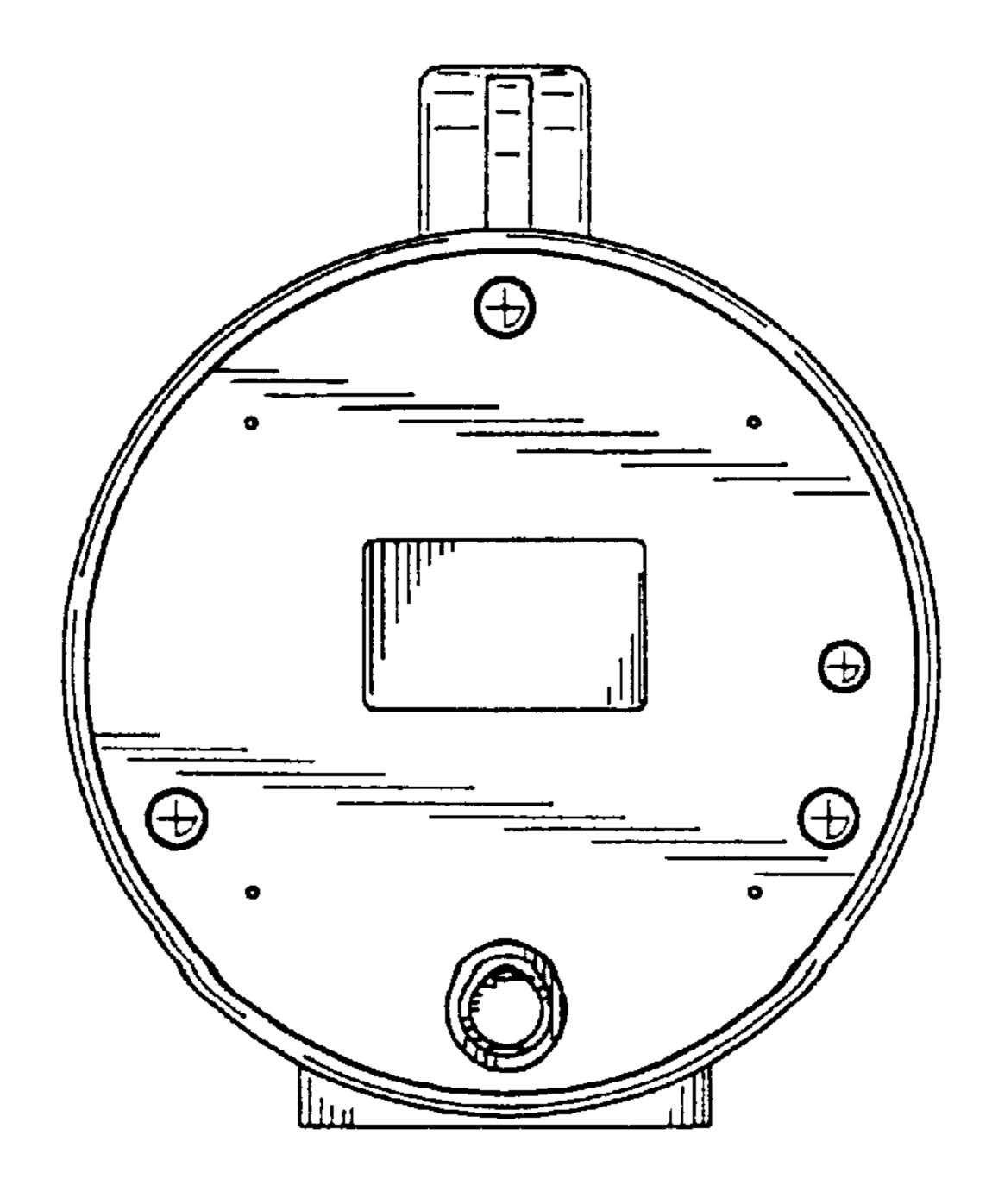




May 23, 2000

FIG. 2





May 23, 2000

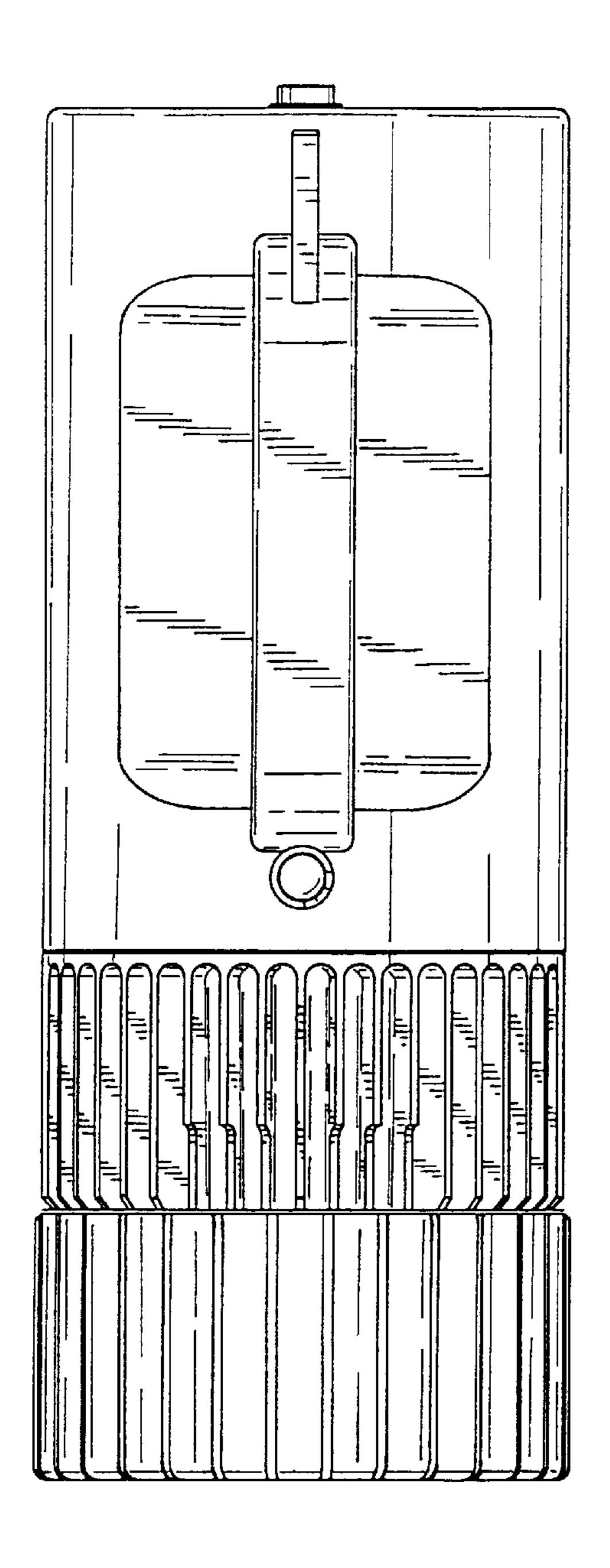
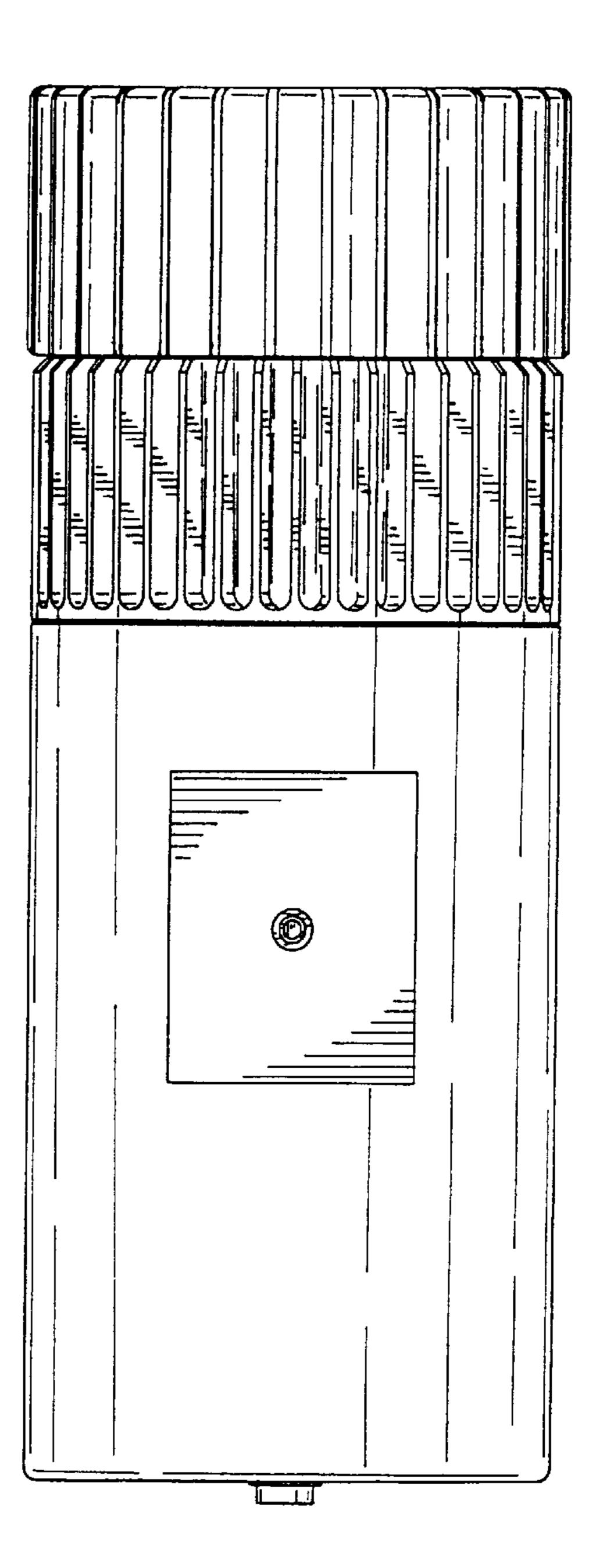


FIG.

FIG. 6



May 23, 2000

