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(12) **United States Design Patent** (10) **Patent No.:** **US D455,094 S**
Schneider (45) **Date of Patent:** **** Apr. 2, 2002**

(54) **FLUID LEVEL GAUGE BODY**

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(**) Term: **14 Years**

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(51) **LOC (7) Cl.** **10-04**

(52) **U.S. Cl.** **D10/103**

(58) **Field of Search** D10/103; 73/1.23, 73/313, 314, 317, 320, 304 R, 304 C

(56) **References Cited**

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(57) **CLAIM**

The ornamental design for a fluid level gauge body, as shown and described.

DESCRIPTION

A fluid level gauge body for mounting on a fluid reservoir having a face portion for positioning on the outside of the fluid reservoir, a flange portion for positioning inside the reservoir, a neck portion extending between the face portion and flange portion, and a fastening member mounted on the neck portion on the outside of the fluid reservoir to allow the fluid level gauge body to be tightened onto the fluid reservoir from the outside of the fluid reservoir.

FIG. 1 is a front elevational view of a fluid level gauge body, showing my new design.

FIG. 2 is a right side elevation of the fluid level gauge body of FIG. 1, the left side elevation being a mirror image thereof; and,

FIG. 3 is a top plan view of the fluid level gauge body of FIG. 1, the bottom plan view being a mirror image thereof. The rear of the fluid level gauge body forms no part of the claimed design.

Certain environmental structure, including parts of a fluid reservoir and a fluid level gauge float mechanism, is shown in broken lines in FIGS. 2 and 3 for illustrative purposes only and forms no part of the claimed design.

1 Claim, 1 Drawing Sheet

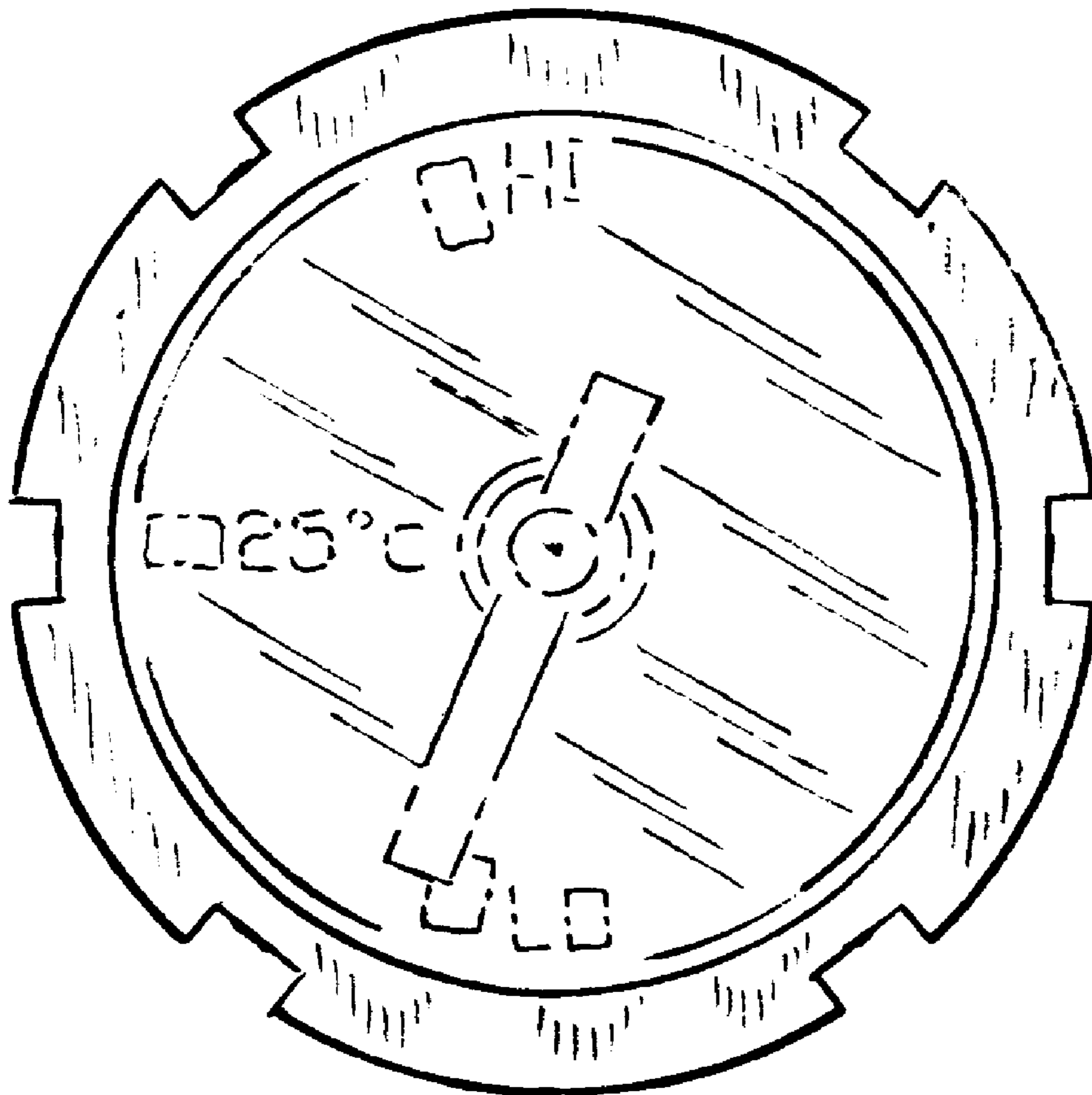


FIG. 1

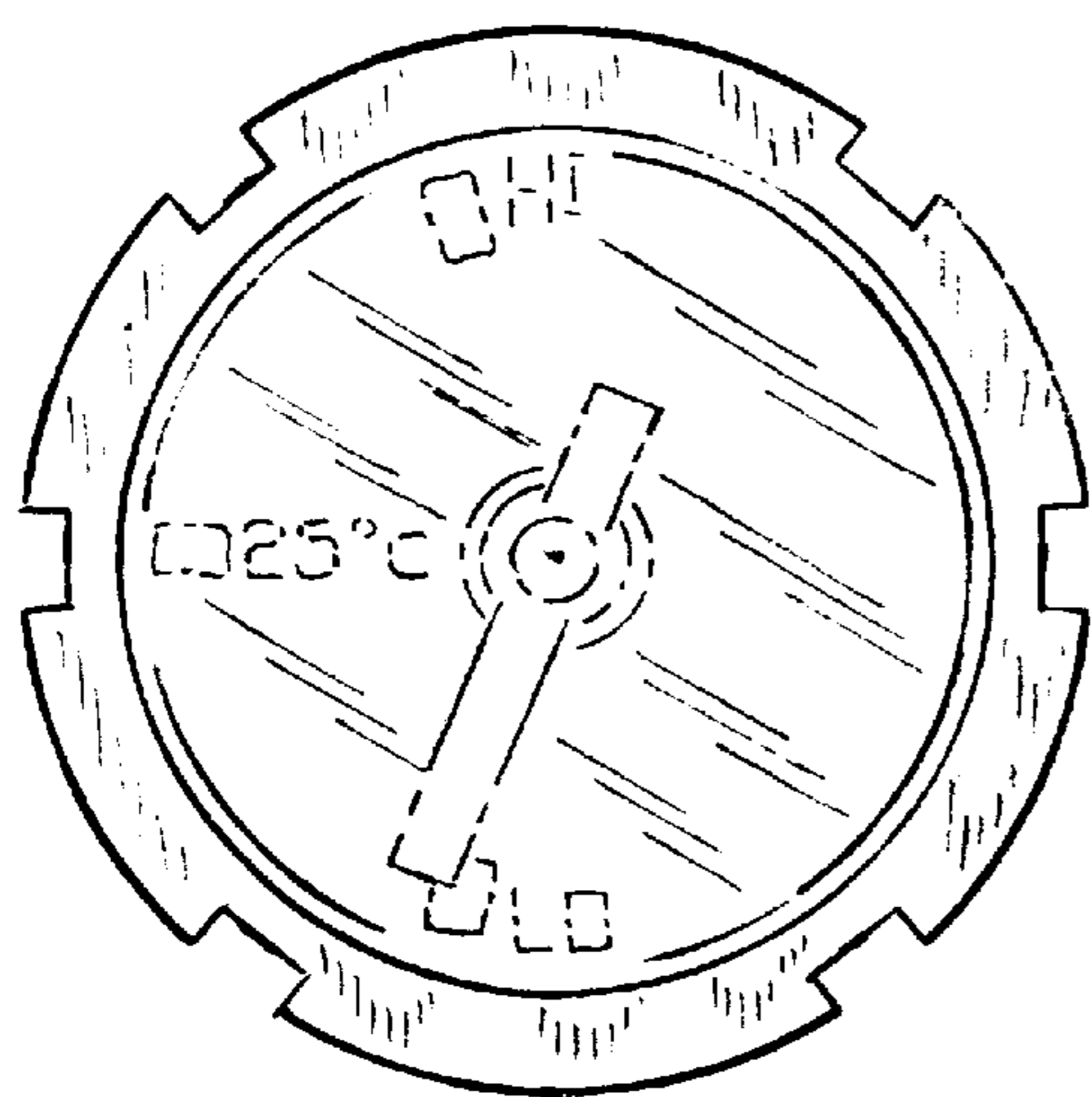


FIG. 2

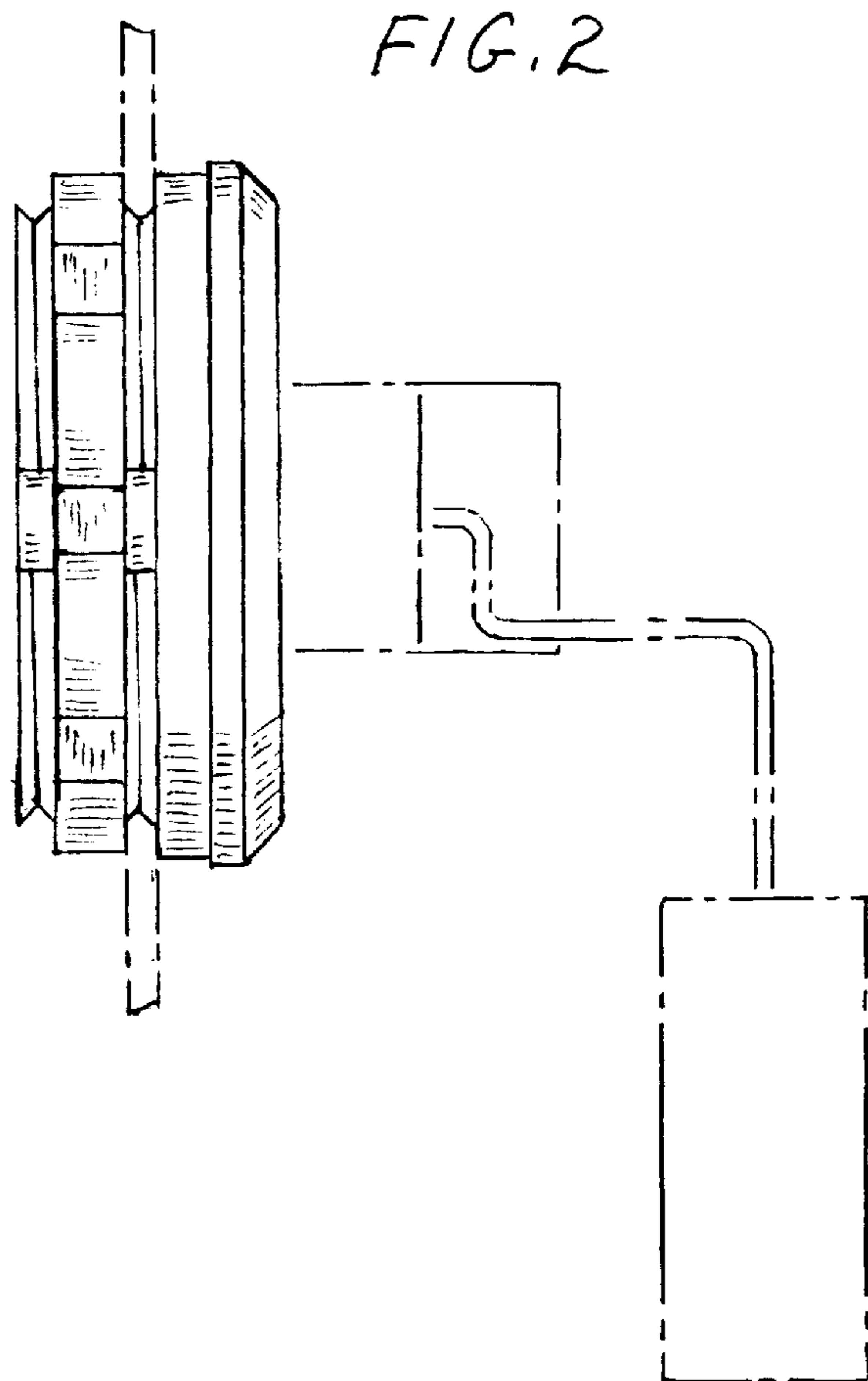


FIG. 3

