

[54] PROJECTION LAMP

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[73] Assignee: GTE Sylvania Incorporated, Stamford, Conn.

[**] Term: 14 Years

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[52] U.S. Cl. D48/20 E

[58] Field of Search 362/296, 340, 350, 348; D48/33, 34, 20 E; 313/312-318, 113, 116, 220, 221

[56] References Cited

U.S. PATENT DOCUMENTS

D. 236,533	8/1975	Wierzbicki	D48/20 E
1,394,319	10/1921	McNeal	362/348
3,825,742	7/1974	Levin	D48/20 E X

OTHER PUBLICATIONS

General Electric PAR & R Lamp Catalog, Mar. 1975, p. 5, Quartzline ® Lamp (top).

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[57] CLAIM

The ornamental design for a projection lamp, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the projection lamp showing our new faceted reflector design.

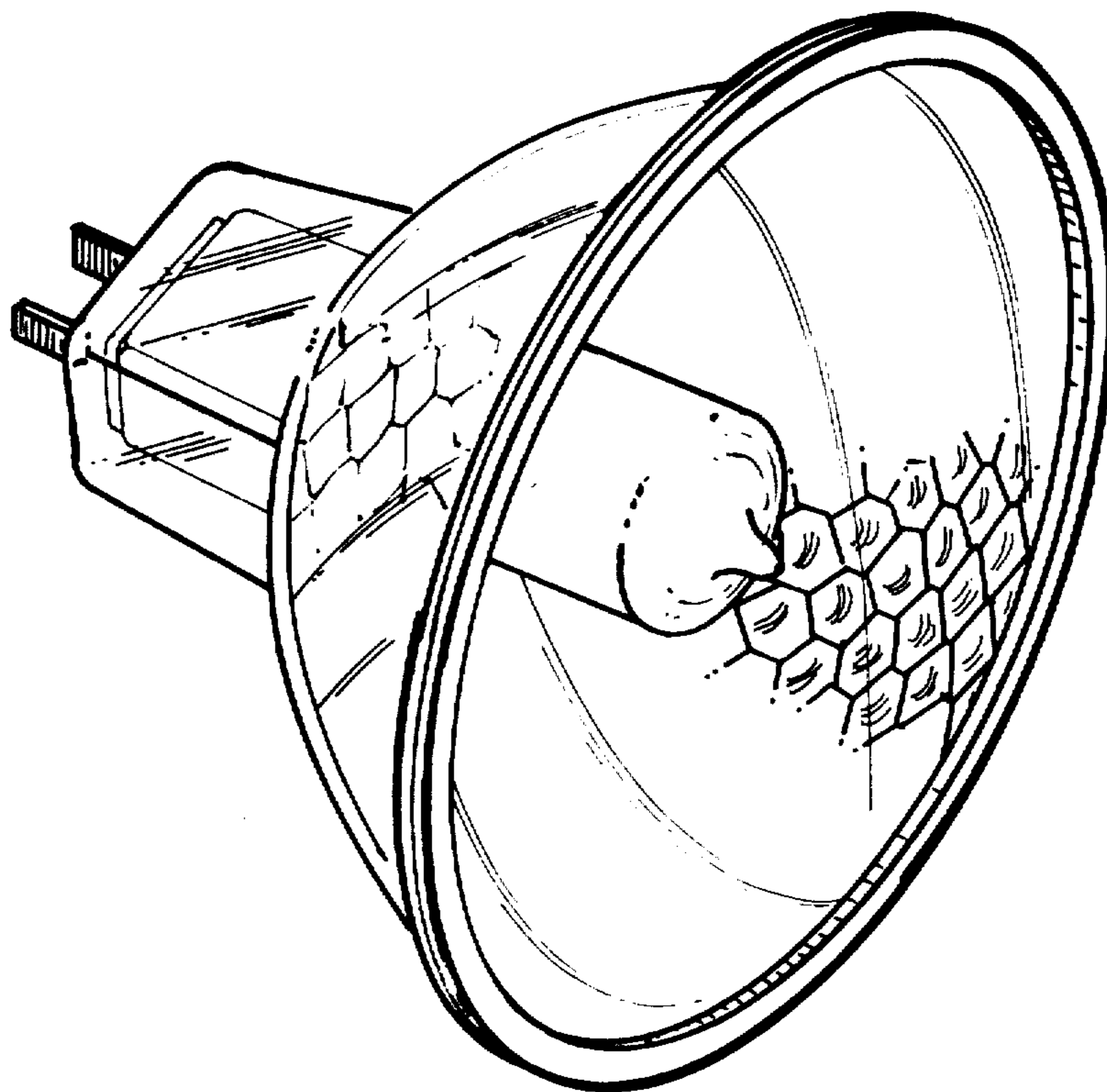
FIG. 2 is a front view thereof.

FIG. 3 is a view of one side thereof, the opposite side being the same.

FIG. 4 is a view of a side adjacent that shown in FIG. 3, the opposite side being the same.

In the drawings, faceting of the reflector is only partially disclosed for convenience of illustration. It is to be understood that each row of faceting continues circumferentially about the reflector surface.

The characteristic feature of our design resides in the faceted reflector.



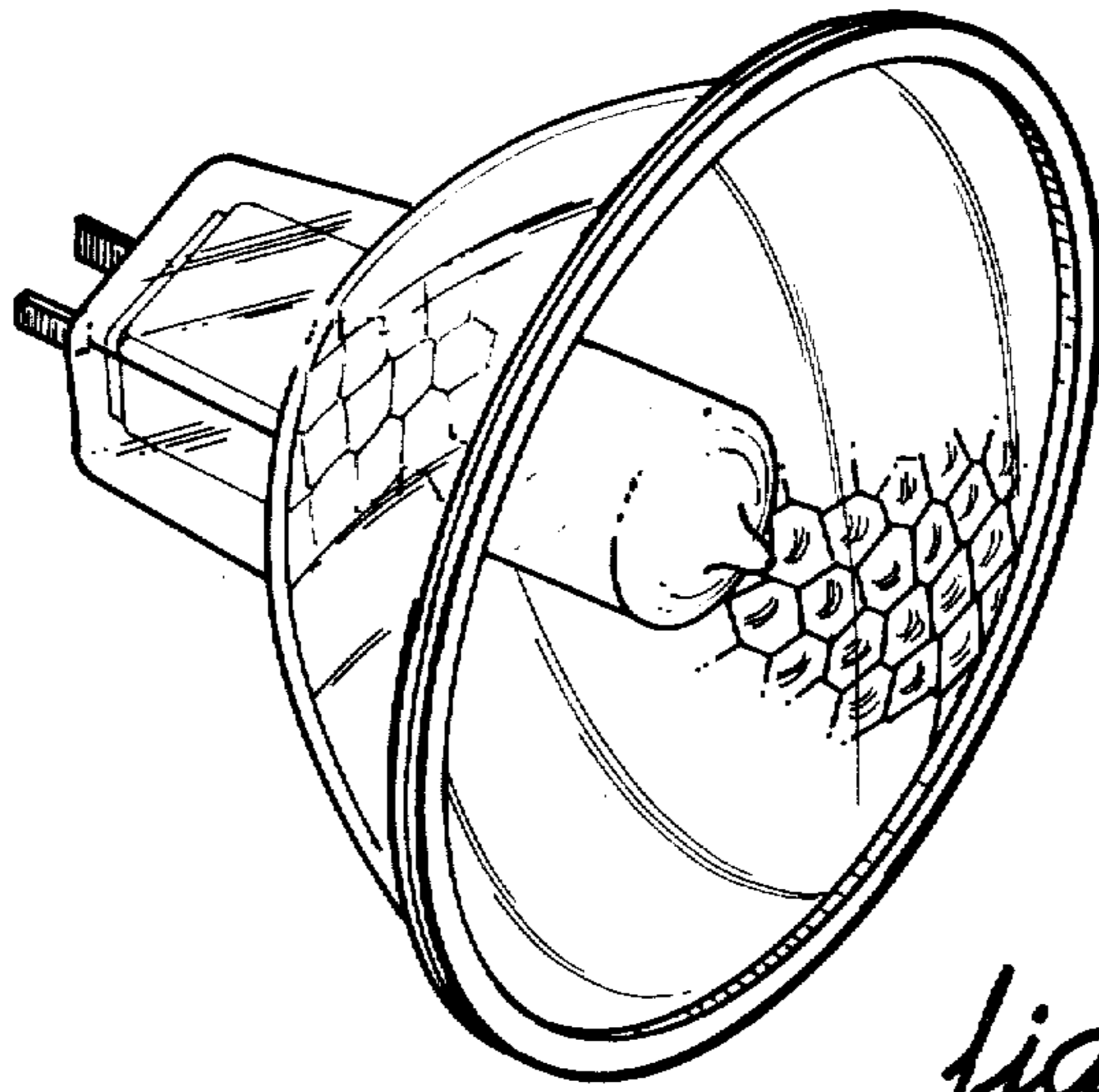


fig. 1

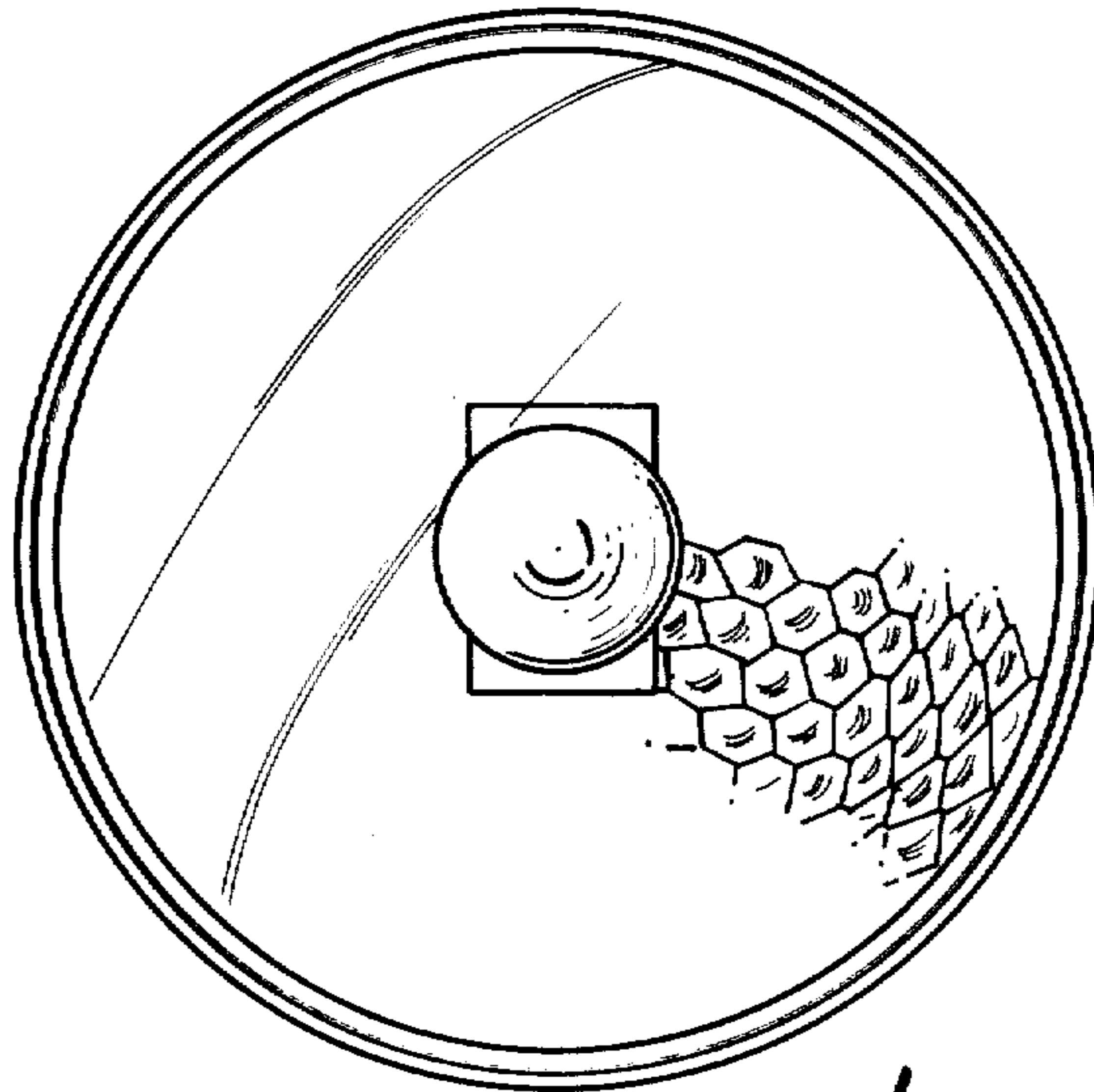


fig. 2

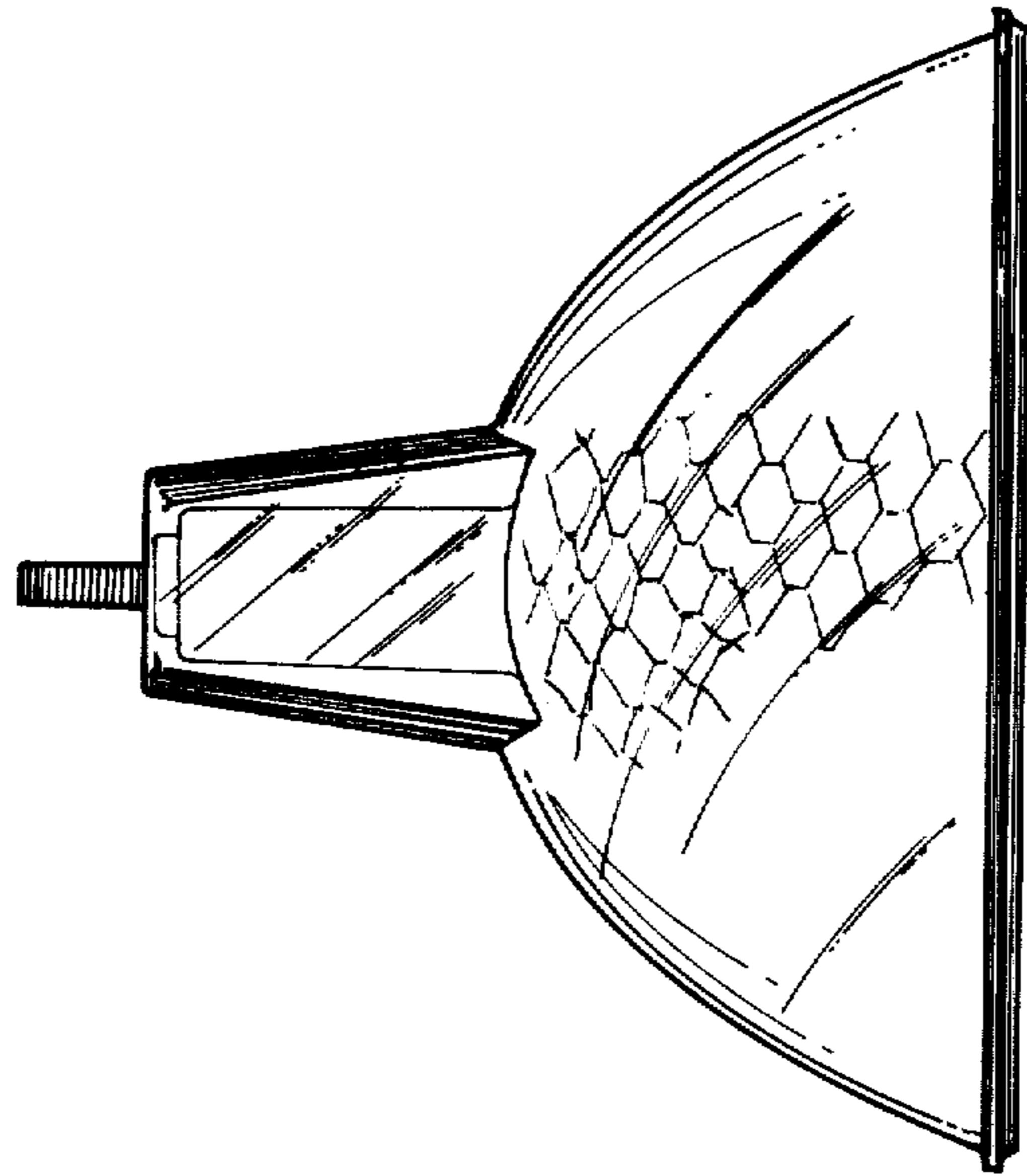


fig. 3

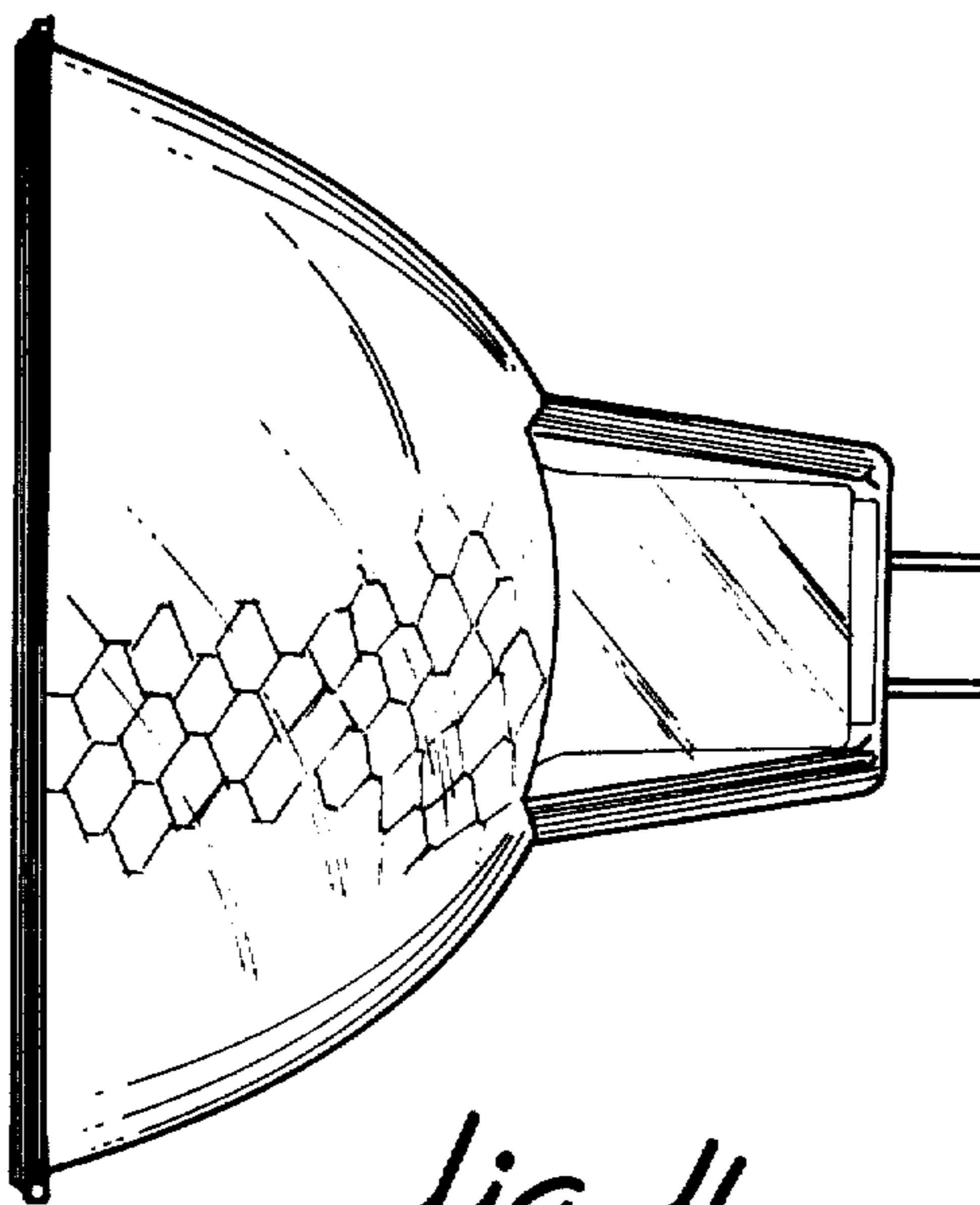


fig. 4