

[54] REFLECTOR FLUORESCENT LAMP

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[\*\*] Term: 14 Years

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313/315, 317, 318, 113, 115, 116, 493; 362/217,  
297, 307, 309, 310, 311, 341, 349, 347, 350, 326

[56] References Cited

U.S. PATENT DOCUMENTS

Re. 30,832	12/1981	La Giusa	313/113
D. 219,876	2/1971	Girard	D26/8
1,932,297	10/1933	Tucker	240/78
2,629,046	2/1953	Liberman	240/103
2,798,147	7/1957	Orsatti	362/216 X
3,341,731	9/1967	Wilson	313/113
4,197,480	4/1980	Ryan, Jr.	313/113 X
4,658,178	4/1987	Bradley et al.	313/113

OTHER PUBLICATIONS

1 page of drawing, Appln. Ser. Nos. 512,621 and  
512,622, P. C. J. Gallagher, Inventor.  
Freedom Lighting Brochure, "PERL".  
Thermalflash Corporation Brochure, data sheet for 7  
Watt Starlite Floodlamp.  
Energy Conservation Systems, "PL Lamp, Reflector  
Floods, Adapters . . .".  
Teron Lighting, "This is a 7 Watt Light Bulb".

1982 GE Catalog, p. 3, Form 9200.  
Wotan Dulux D, printed Oct. 1984.  
"Beta SP4 Clip-On Reflector", printed Oct. 1984, Beta  
Lighting.  
"The Philips SL\*18 Bulb", Mar. 1984, printed-North  
American Philips Lighting.  
"Double Twin Tube", Sylvania Product Info. Bulletin  
FL-43, printed Mar. 1985.

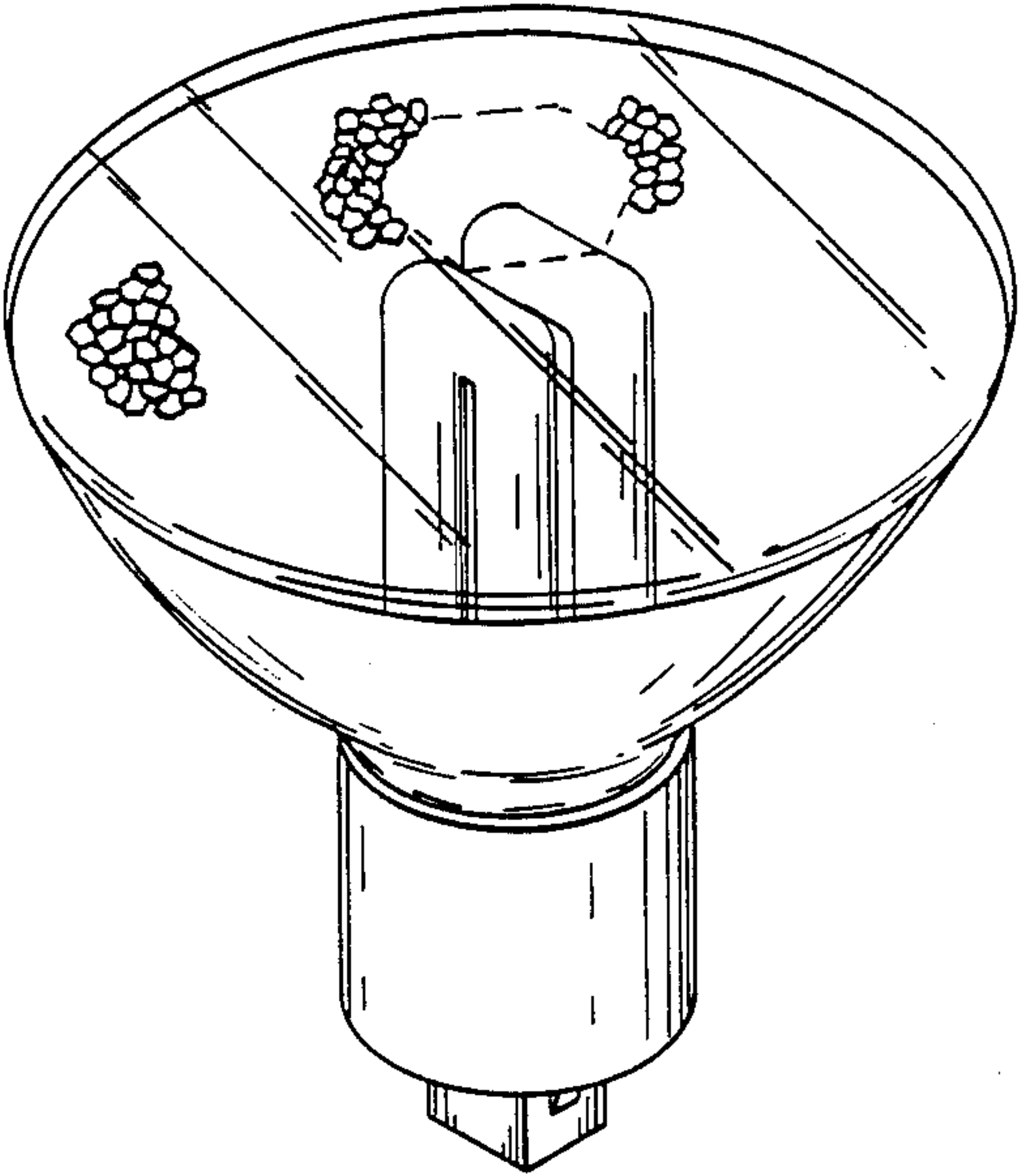
Primary Examiner—Susan J. Lucas  
Attorney, Agent, or Firm—Howson and Howson

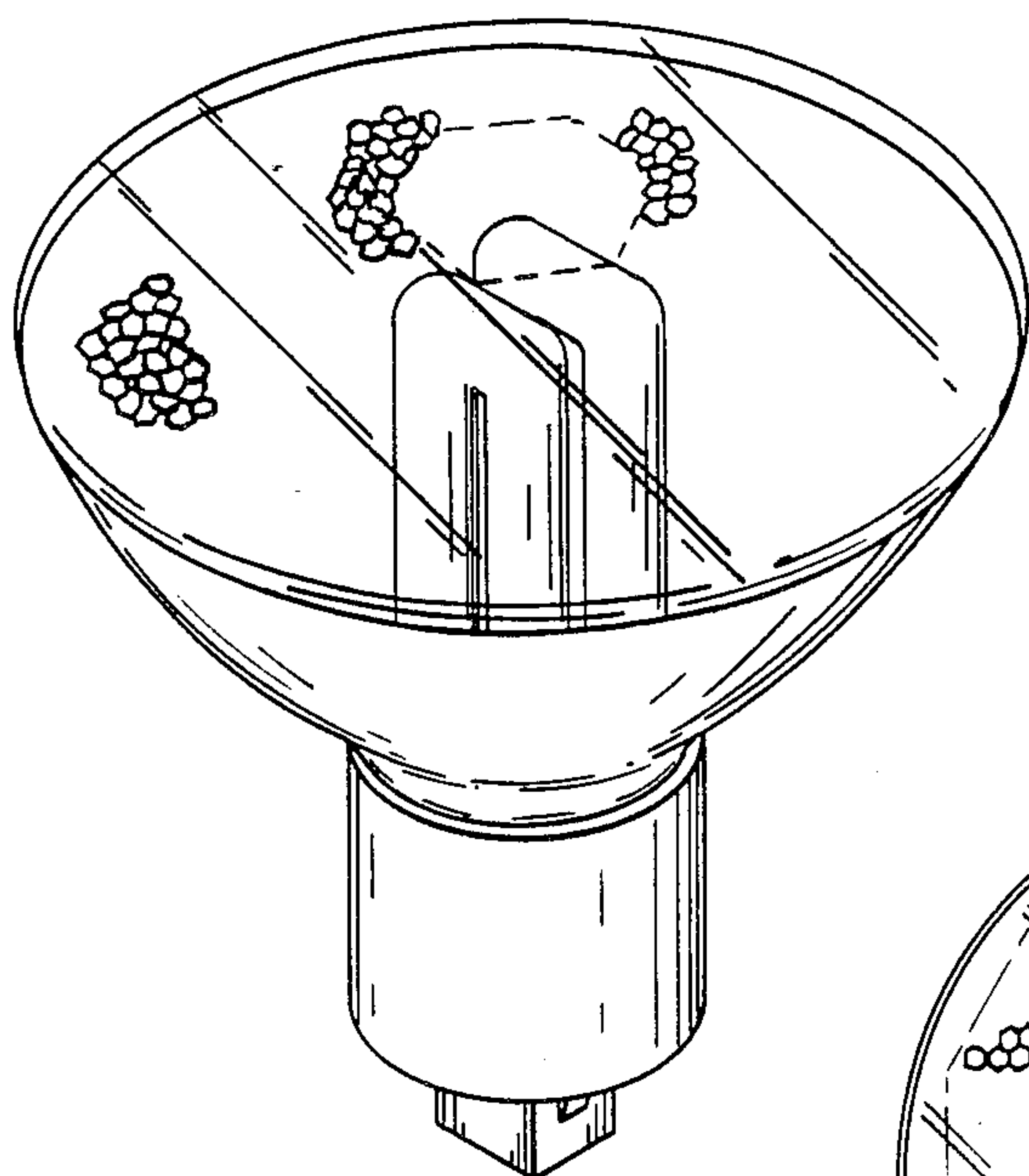
[57] CLAIM

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

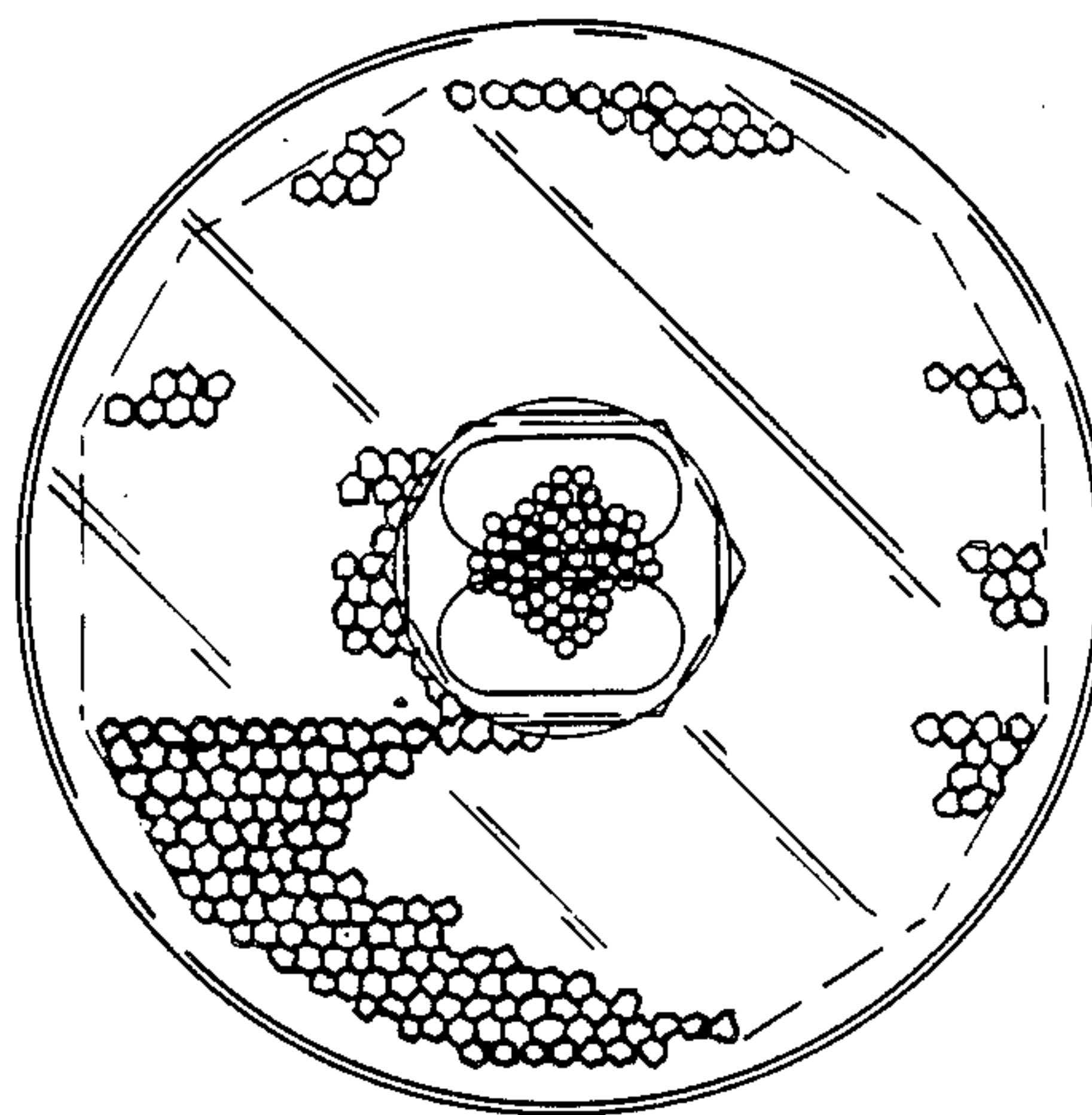
DESCRIPTION

FIG. 1 is a top perspective view of a reflector fluores-  
cent lamp showing my new design;  
FIG. 2 is a front elevational view thereof on a reduced  
scale, the rear being a mirror image;  
FIG. 3 is a top plan view thereof on a reduced scale;  
FIG. 4 is a right side elevational view thereof on a  
reduced scale, the left side being a mirror image;  
FIG. 5 is a bottom plan view thereof on a reduced scale;  
and  
FIG. 6 is a top perspective view of a second embodi-  
ment of my new design.  
The faceting on the top surface of the lens is partially  
shown for convenience of illustration, it being under-  
stood that the faceting is continuous over the area delin-  
eated in FIG. 3. The second embodiment differs from  
the first embodiment only in configuration of the interi-  
or fluorescent lamp.

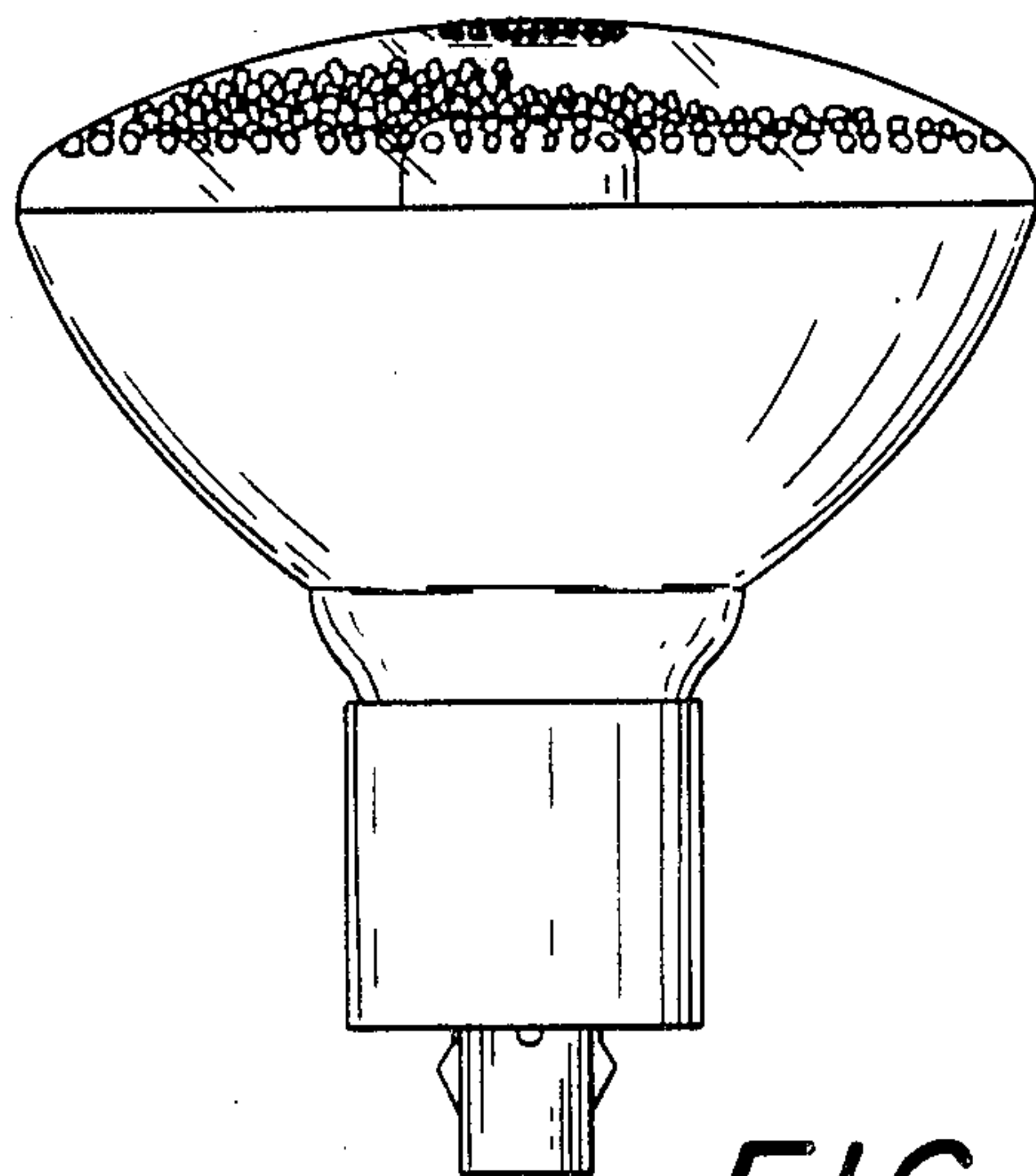




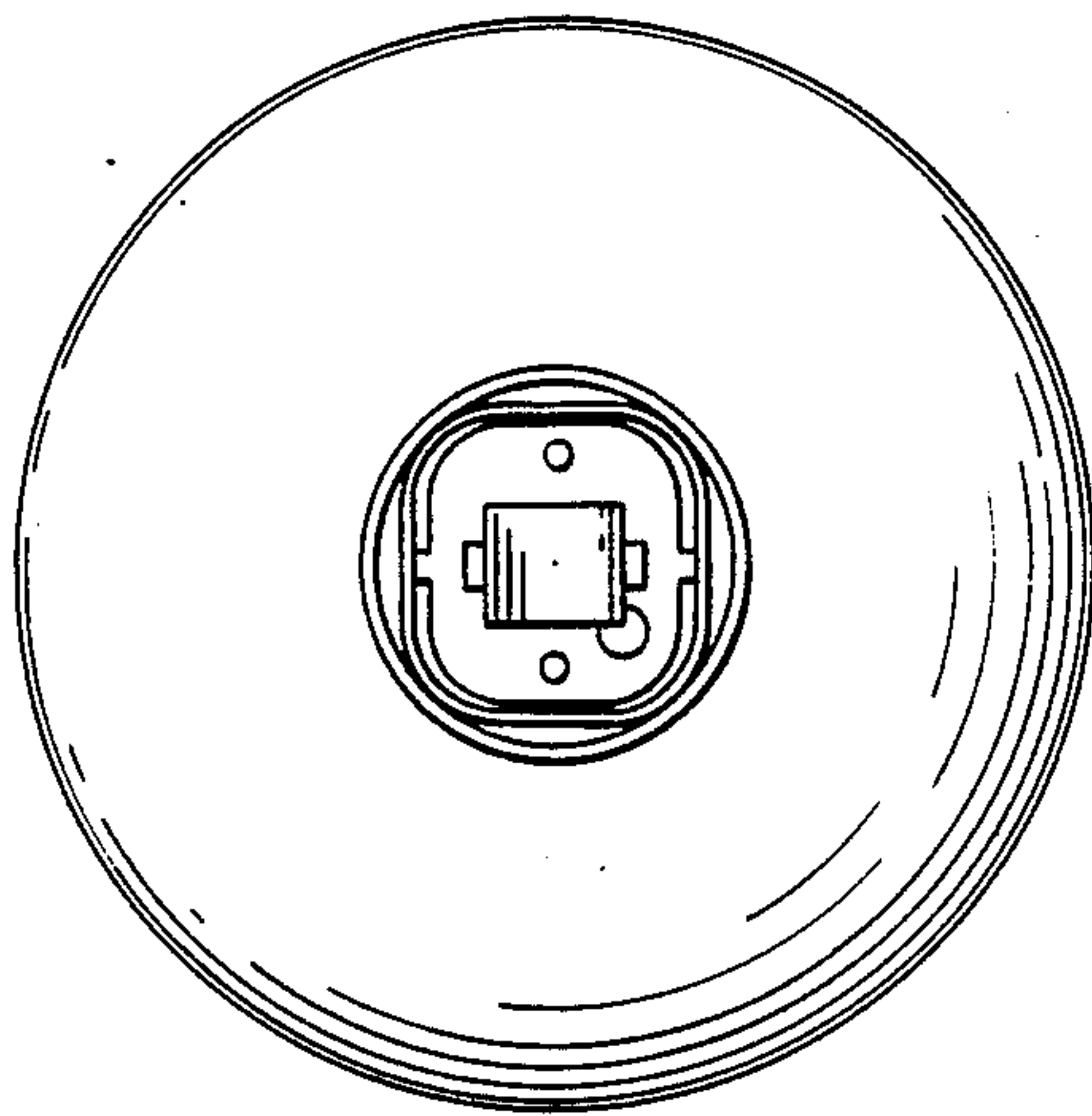
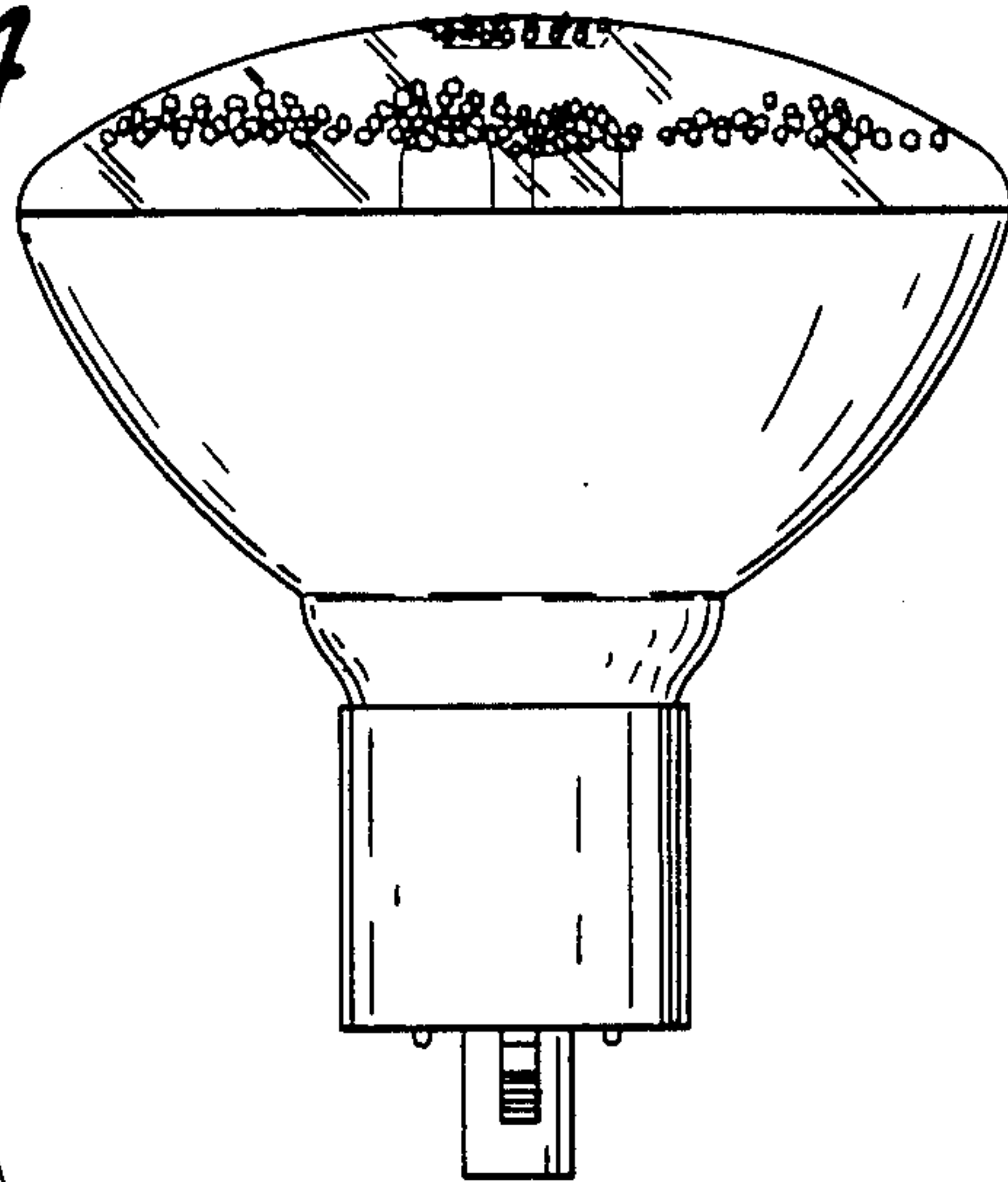
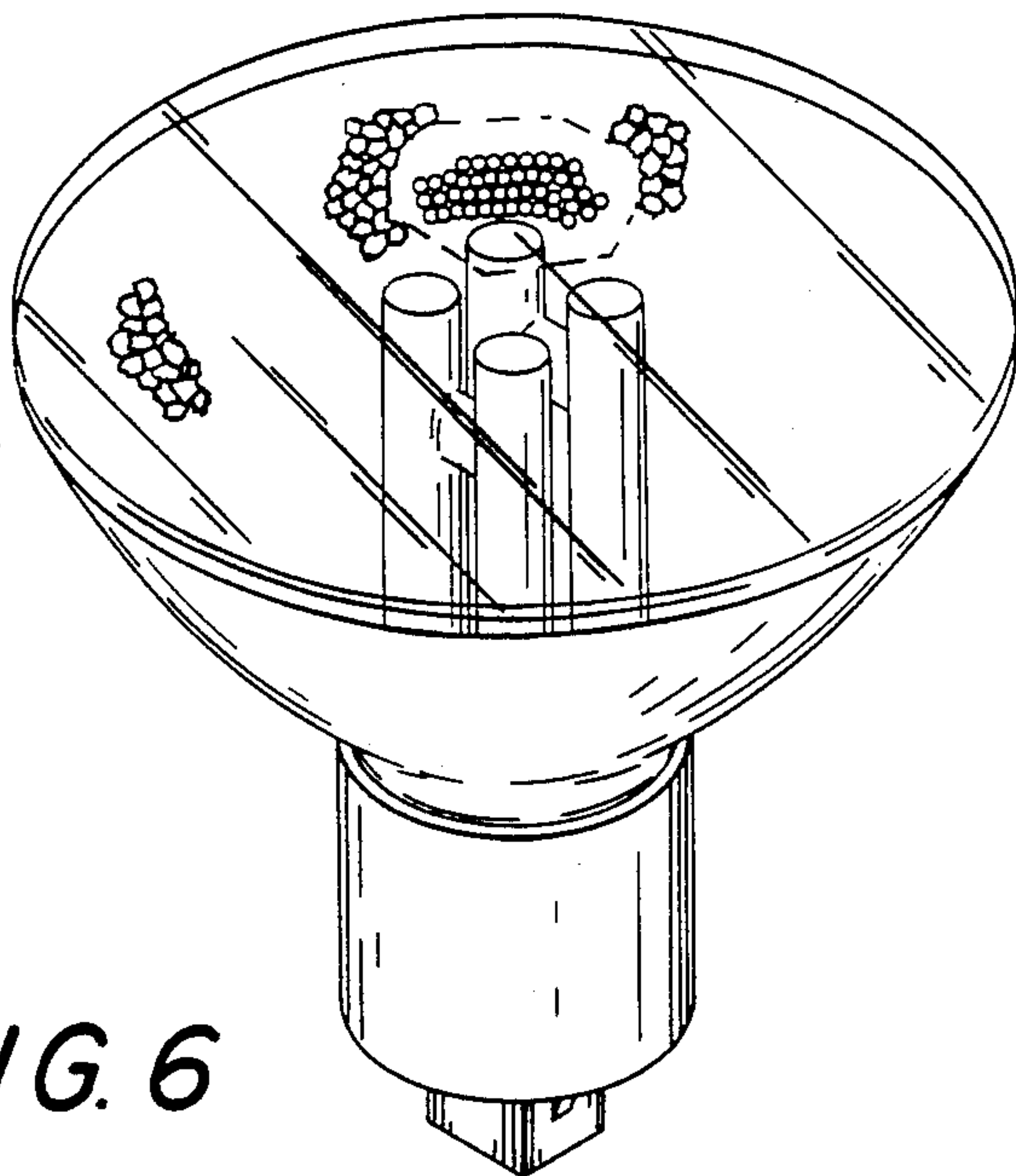
*FIG. 1*



*FIG. 3*



*FIG. 2*

*FIG. 4**FIG. 5**FIG. 6*