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United States Patent [19]

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Camarota et al.

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[54] VENTILATED TWIST-TYPE FLUORESCENT TUBE LAMP ASSEMBLY WITH INCANDESCENT LAMP SOCKET ADAPTER

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

[21] Appl. No.: **29/114,316**

[22] Filed: **Nov. 22, 1999**

[51] LOC (7) Cl. **26-06**

[52] U.S. Cl. **D26/3**

[58] Field of Search D26/1, 2, 3, 26;
313/25, 110, 315, 317, 318, 491, 493, 567,
568; 315/56, 57, 58, 73

[56] References Cited

U.S. PATENT DOCUMENTS

D. 284,793	7/1986	Engel	D26/3
D. 314,629	2/1991	Sanger et al.	D26/3
D. 334,245	3/1993	Blaisdell et al.	D26/3
D. 368,144	3/1996	Holzer	D26/3
5,537,301	7/1996	Martich	.	
5,545,950	8/1996	Cho	.	
5,634,820	6/1997	Vakil	.	

OTHER PUBLICATIONS

Osram Sylvania Product Catalog, 1996 Lighting Technology in the Age of EPACT, LLC96 (6 sheets) (marked Ex #1) prior to Nov. 17, 1999.

Technical Consumer Products, Incorporated (TCP) Nov. 25, 1998 Price List (marked Ex #2) and TCP website printouts with drawings of some products listed on the Price List and believed shown in publications before Nov. 22, 1998 (16 sheets) prior to Nov. 17, 1999.

Lumatech Microlamp® catalog (marked Ex #3) with drawings of products believed shown in publications before Nov., 1998 (6 sheets) and a Lumatech website printout prior to Nov. 17, 1999.

ProLight™ catalog including bulletins labeled ZET, ZCL, ZAR, ZOME, Omni^{II} QR30B & QR38B and Premium Floodlamp Systems show products believed to have been shown in publications before Nov. 22, 1998 (7 sheets) (marked Ex #4) prior to Nov. 17, 1999.

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[57] CLAIM

The ornamental design of a ventilated twist-type fluorescent tube lamp assembly with incandescent lamp socket adapter, as shown and described.

DESCRIPTION

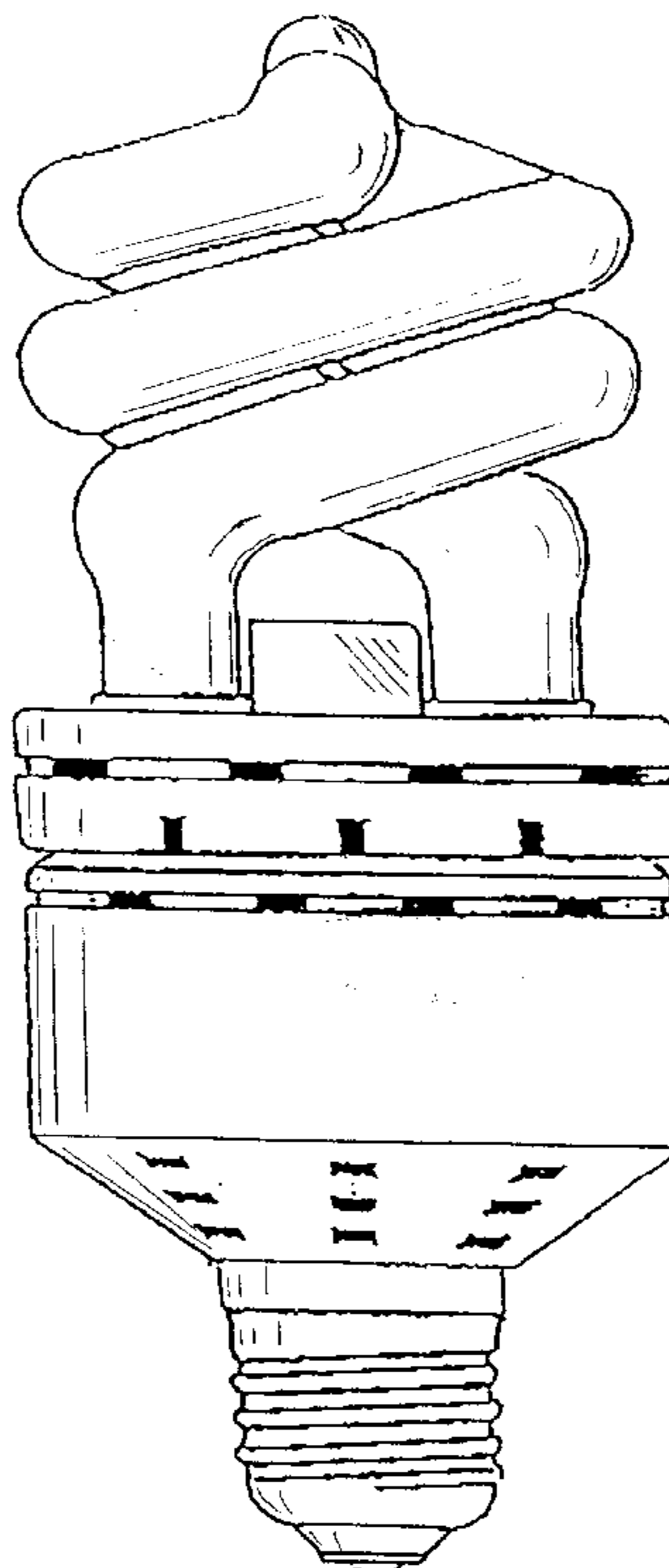
FIG. 1 is a front elevational view of a ventilated twist-type fluorescent tube lamp assembly with incandescent lamp socket adapter, the rear elevational view being substantially a mirror image thereof showing the new design;

FIG. 2 is a top view thereof;

FIG. 3 is a bottom view thereof; and,

FIG. 4 is a right side elevational view thereof, the left side elevational view being identical thereto.

1 Claim, 3 Drawing Sheets



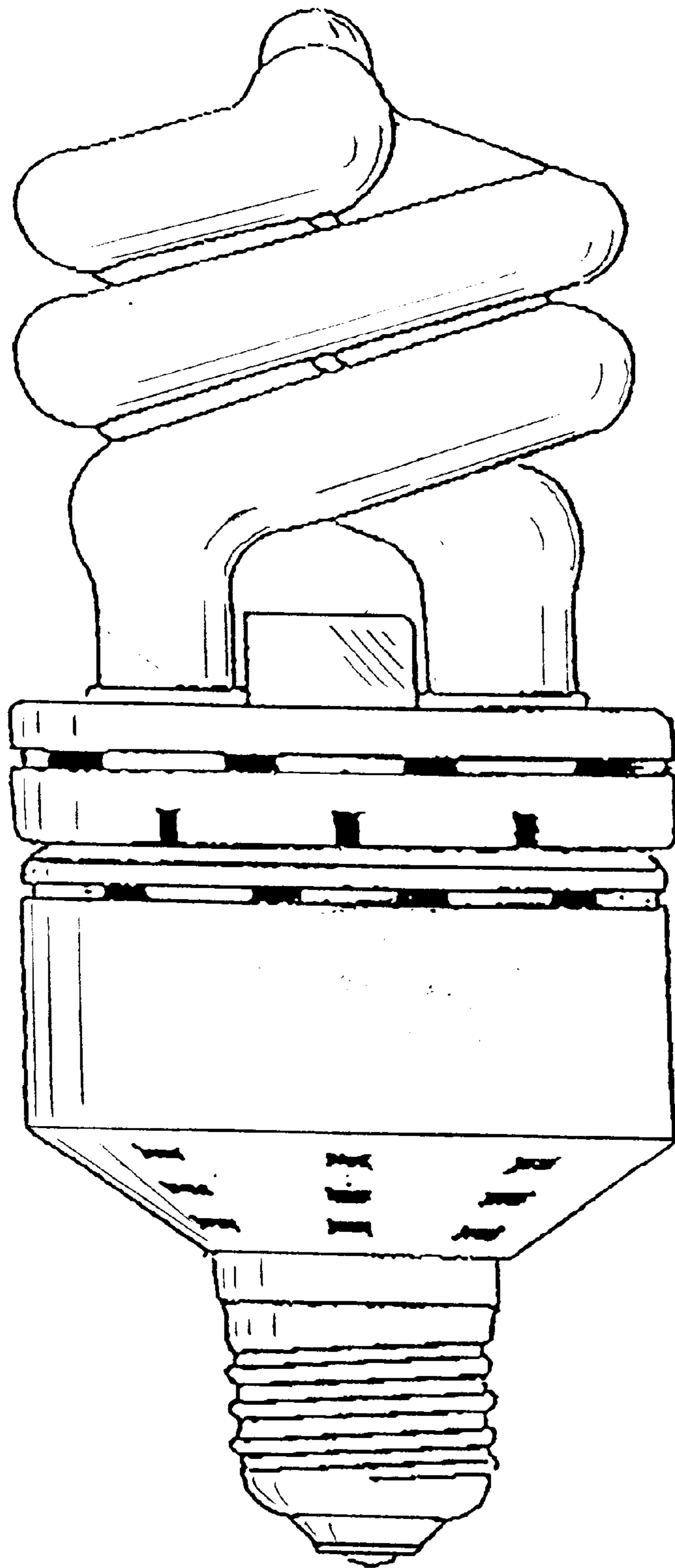


FIG. 1

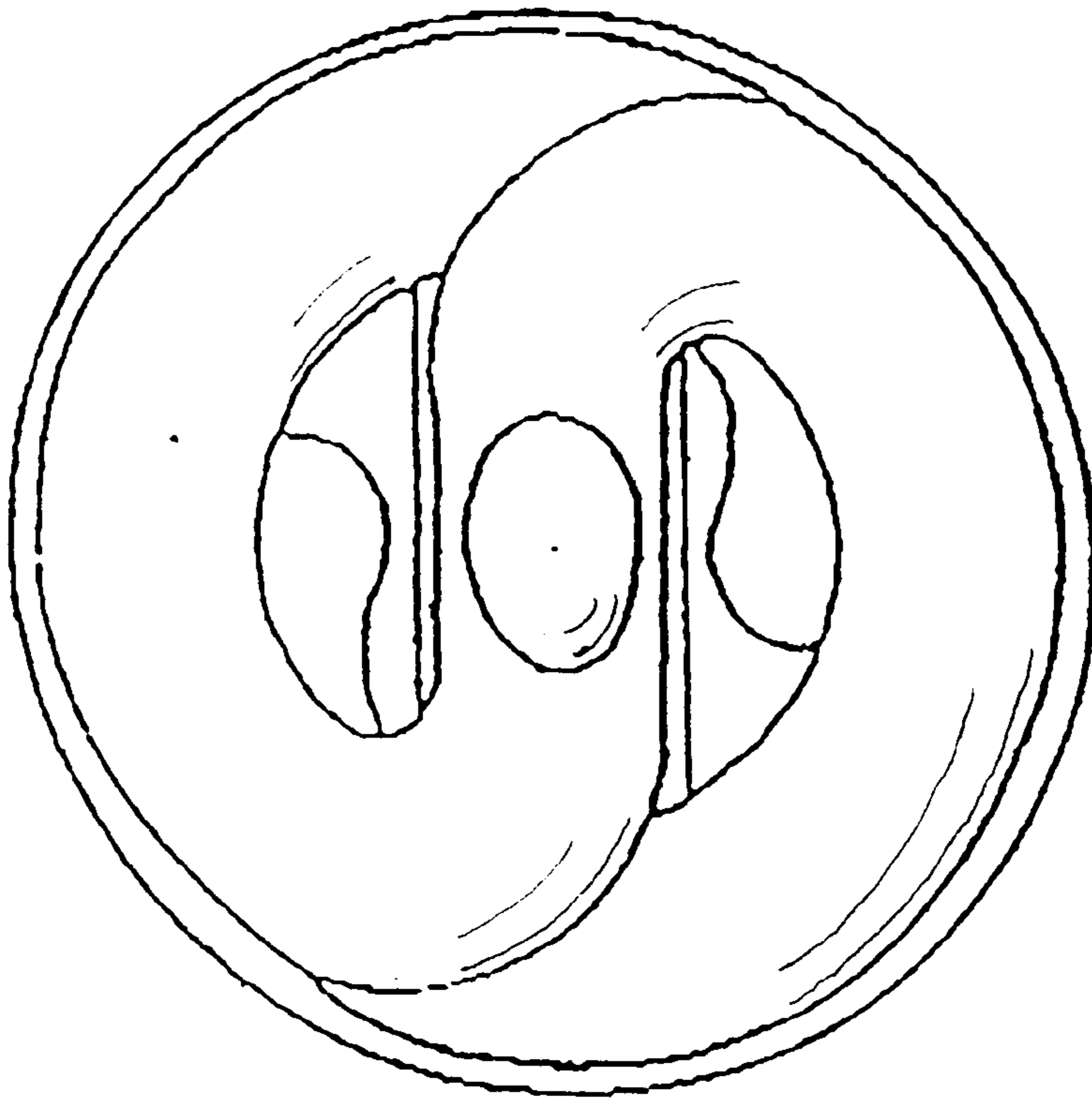


FIG. 2

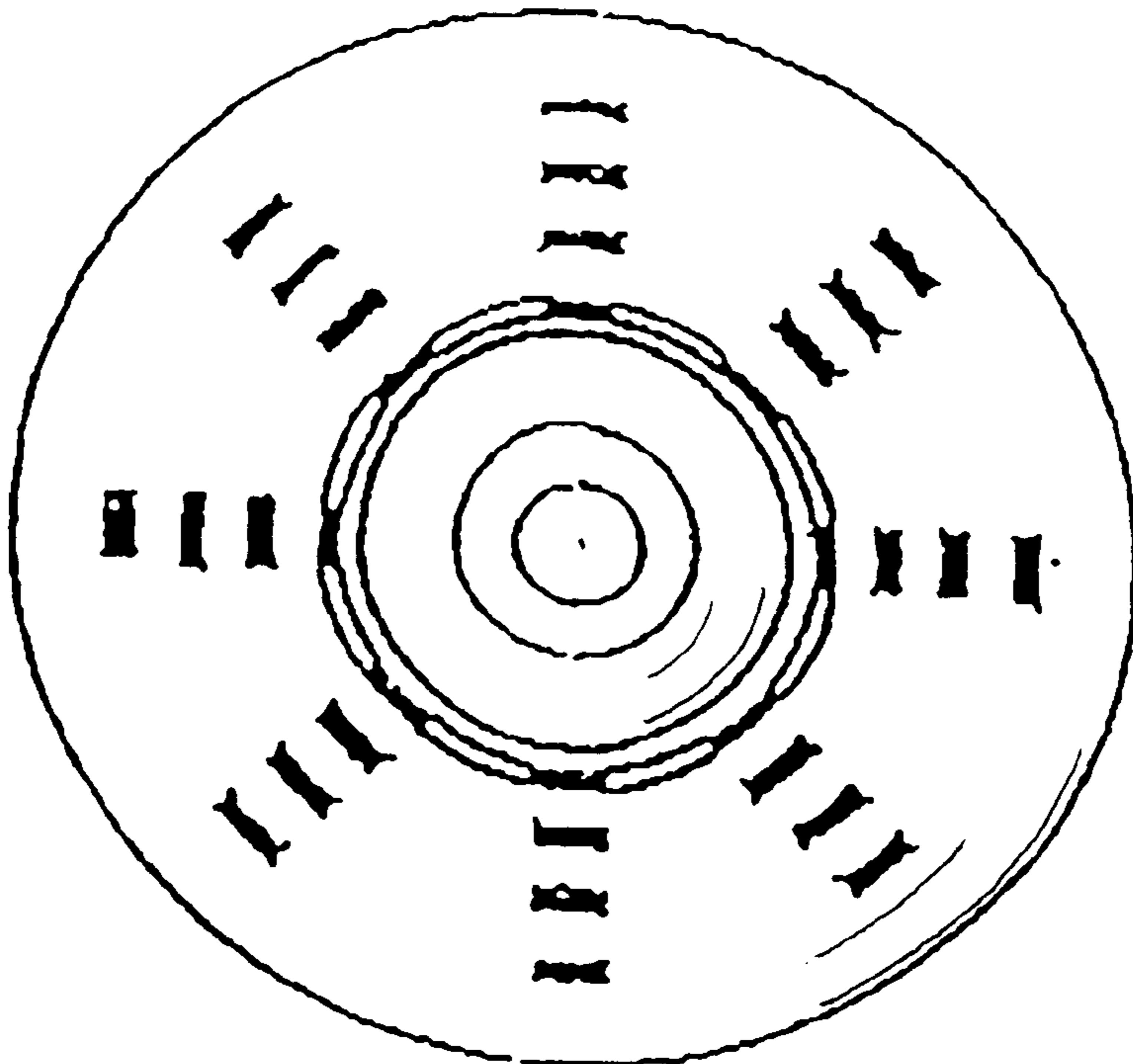


FIG. 3

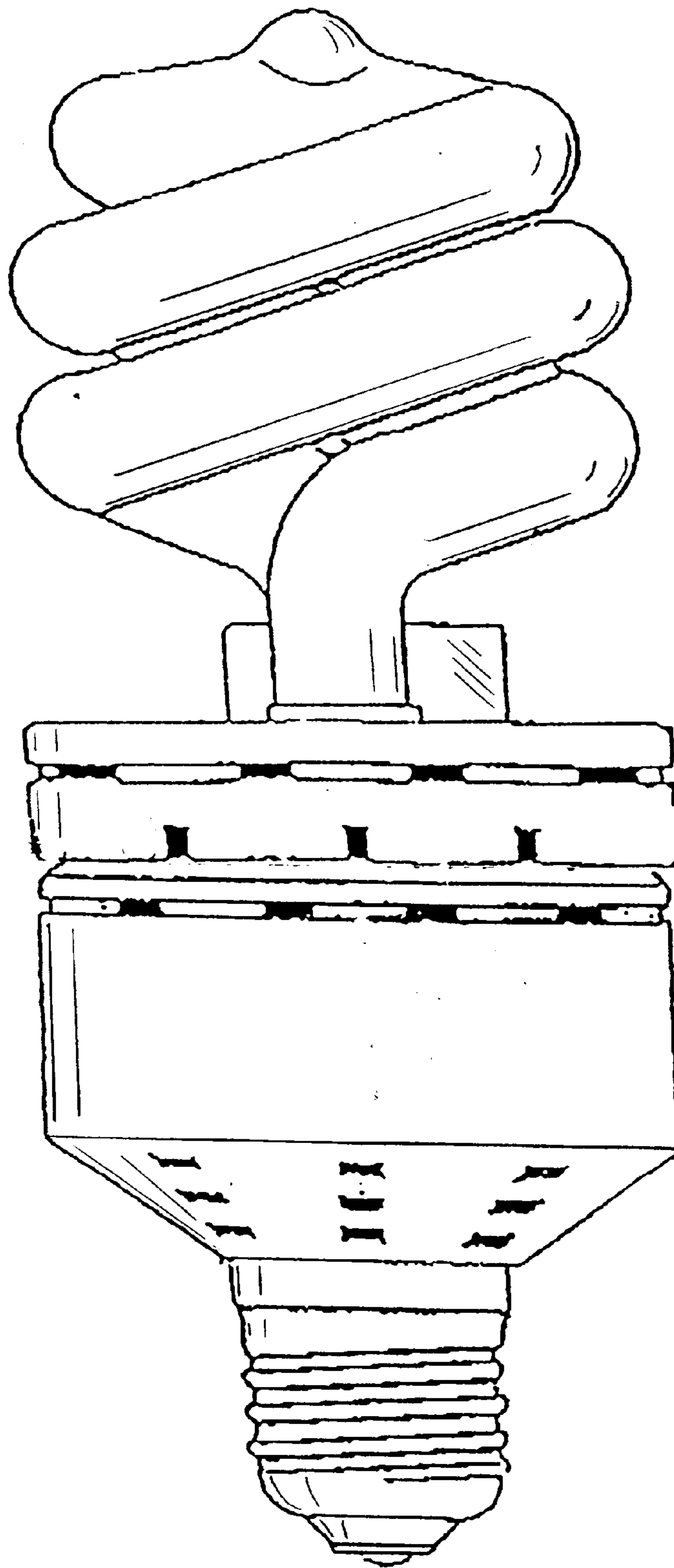


FIG. 4