

[54] **FLASH EXPOSURE DEVICE**
[76] **Inventor: John J. Owen, III, 3820 Ridgewood Dr., Smyrna, Ga. 30080**

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

[21] **Appl. No.: 521,188**

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[52] **U.S. Cl. D16/38; D16/42; D16/10; D26/46**

[58] **Field of Search D16/42, 1, 38, 10; D26/37, 46, 72; 354/295, 202 FF**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 146,390 2/1947 Tatro D16/42
D. 226,331 2/1973 Hogue D16/42
D. 256,061 7/1980 Zelina D26/46

D. 258,444 3/1981 Mineshima D16/1
3,577,898 5/1971 Bragg 354/202 FF
4,079,394 3/1978 Roncone 354/295 X
4,204,761 5/1980 Walker 354/202 FF

OTHER PUBLICATIONS

Display World—1/69—p. 8—Flood Lamp at bottom.
Display World—4/60—p. 61—Light at bottom.
Hardware Age—10/15/64—p. 31—Lantern.

Primary Examiner—Nelson C. Holtje

[57] **CLAIM**

The ornamental design for a flash exposure device, as shown.

DESCRIPTION

FIG. 1 is a typical front and side perspective view of a flash exposure device showing my new design; FIG. 2 is a rear elevational view thereof.

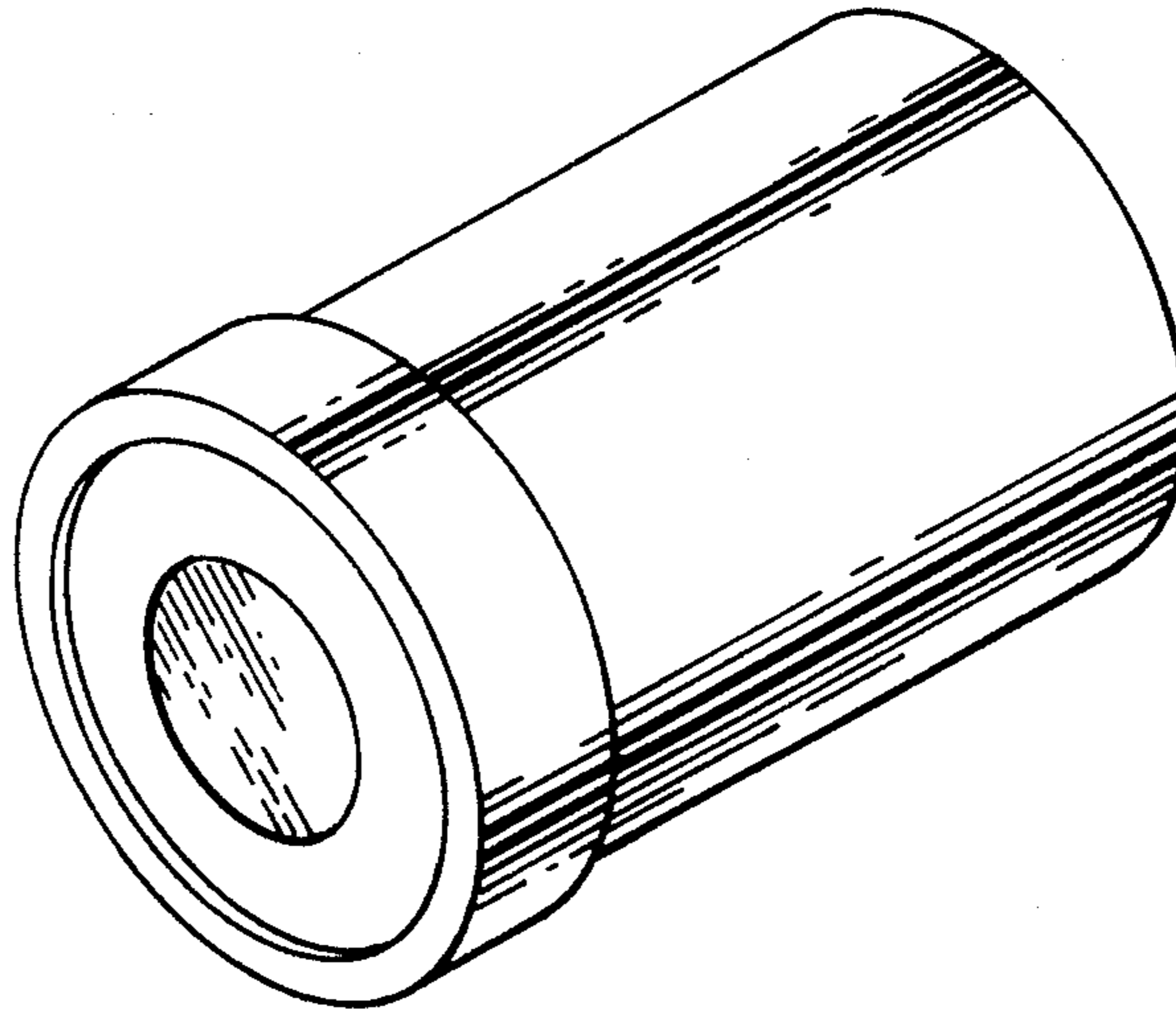


FIG. 1

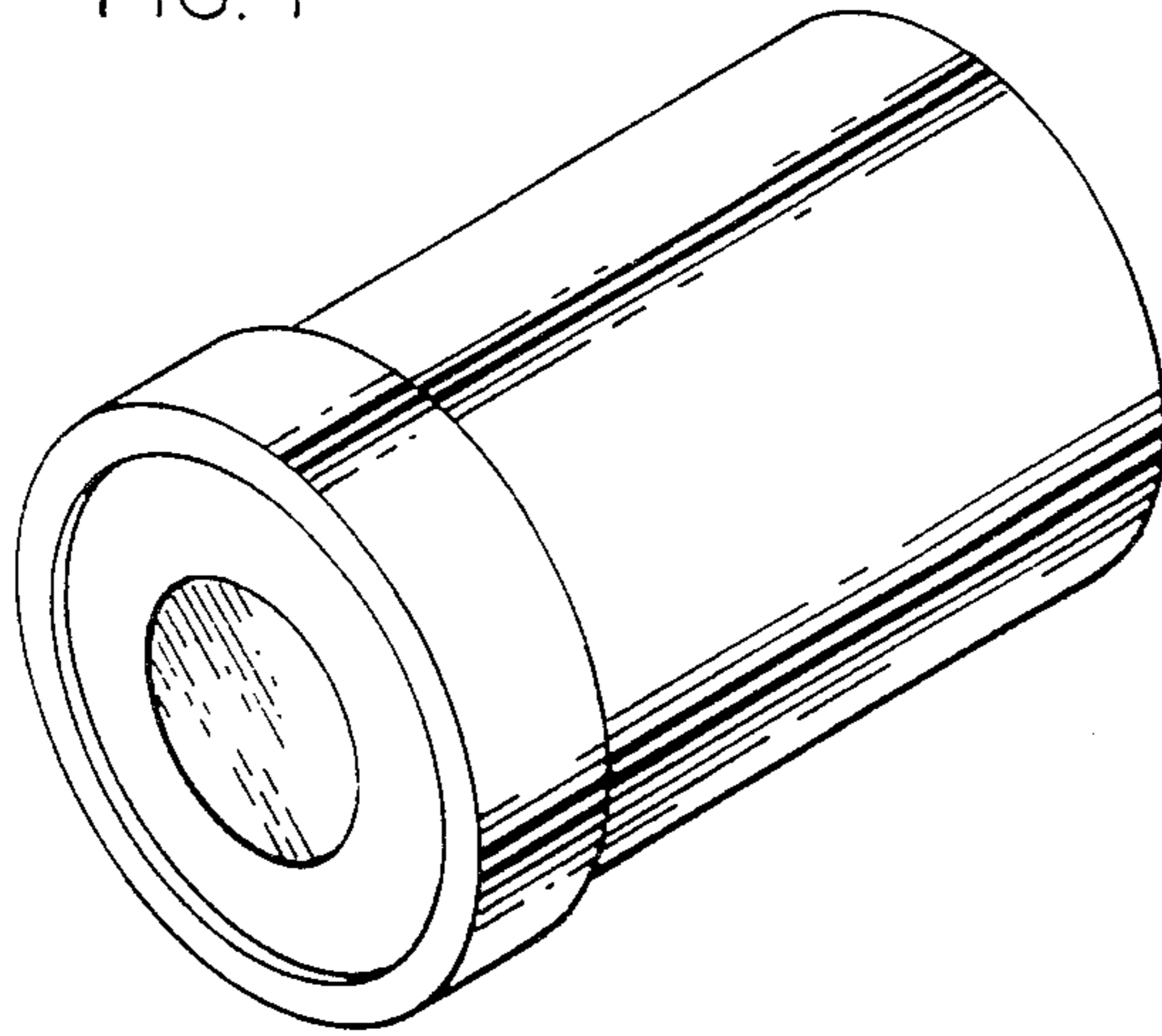


FIG. 2

