

[54] **RADIATION PYROMETER**
 [75] Inventor: **Charles E. Everest, Santa Ana, Calif.**
 [73] Assignee: **Telatemp Corporation, Fullerton, Calif.**
 [**] Term: **14 Years**
 [21] Appl. No.: **866,533**
 [22] Filed: **Jan. 3, 1978**
 [51] Int. Cl. **D10-04**
 [52] U.S. Cl. **D10/57; D10/47**
 [58] Field of Search **D10/46, 47, 57, 58, D10/103, 75, 78; 73/355, 362 AR; 356/43-50**

2,976,730 3/1961 Howell 73/355
 3,187,574 6/1965 Mason 356/49 X
 3,586,439 6/1971 Treharne 356/43

OTHER PUBLICATIONS

Wahl Temperature Measuring Inst., Cat. ©1978—bottom-right of front cover—"Heatspy"—short form cat. W. 1101D-Rev. A.

Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Edward D. O'Brian

[57] **CLAIM**

The ornamental design for a radiation pyrometer, substantially as shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of the radiation pyrometer showing my new design, the right side being substantially a mirror image thereto.
 FIG. 2 is a top-plan view thereof;
 FIG. 3 is a front elevational view thereof;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a bottom-plan view thereof.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 225,005 10/1972 Greene D10/78 X
 D. 231,739 6/1974 Gauthier D10/78 X
 D. 245,584 8/1977 Byram D10/47
 1,282,967 10/1918 Smith 356/44
 1,771,533 7/1930 Foster 356/50
 2,920,485 1/1960 Derganc 356/48 X

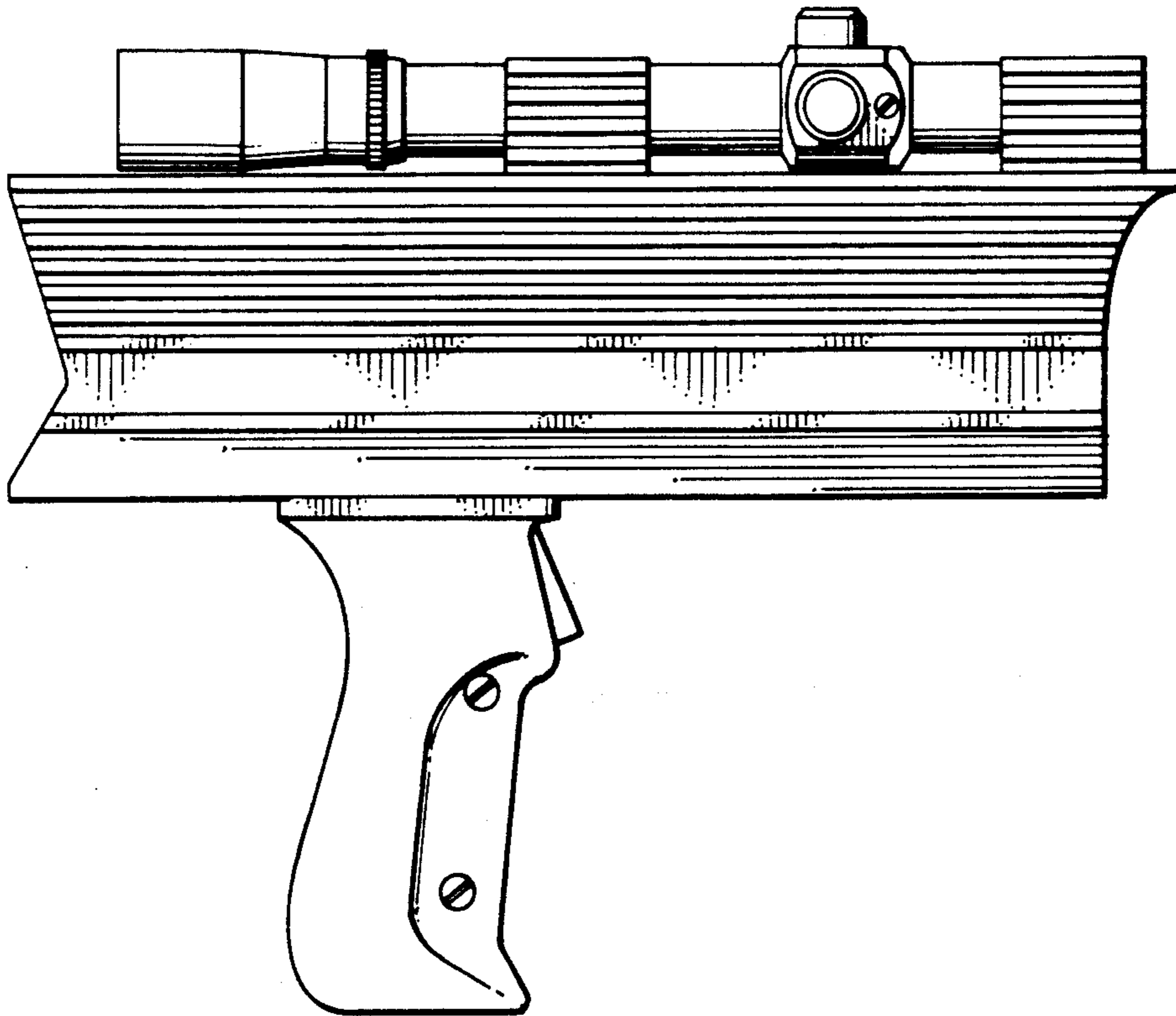


FIG. 1.

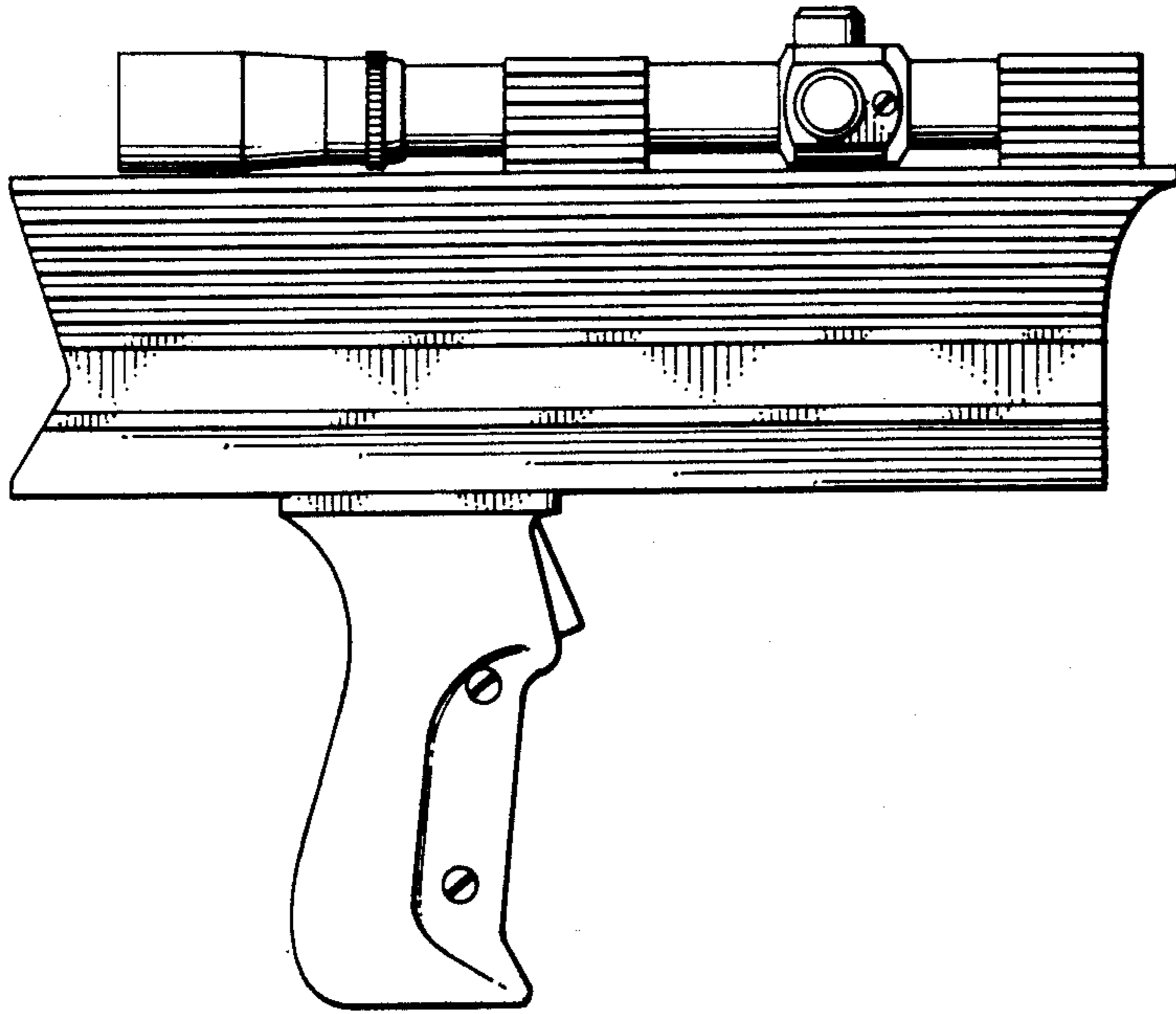


FIG. 3.

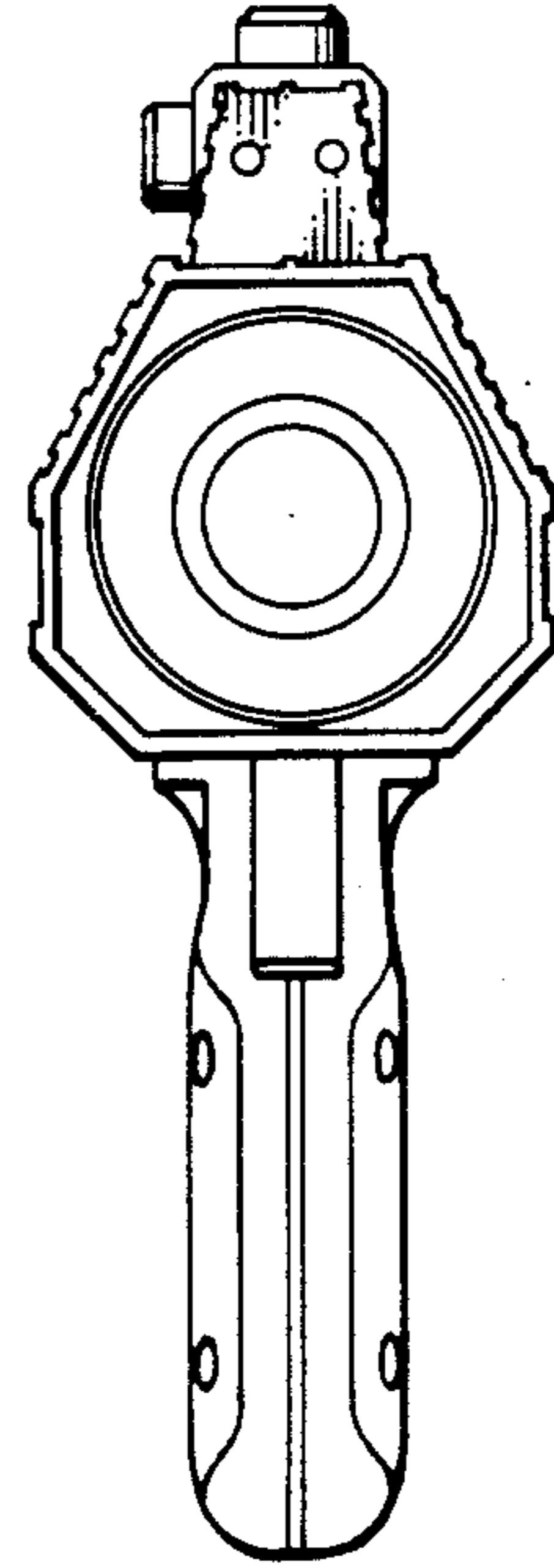


FIG. 2.

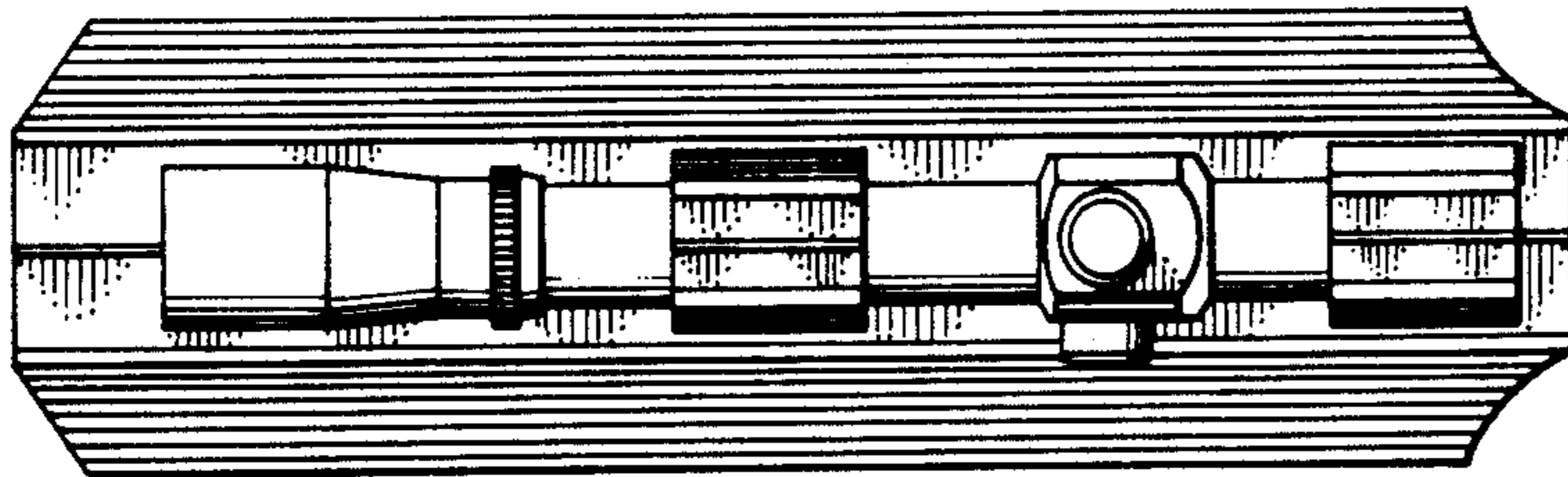


FIG. 4.

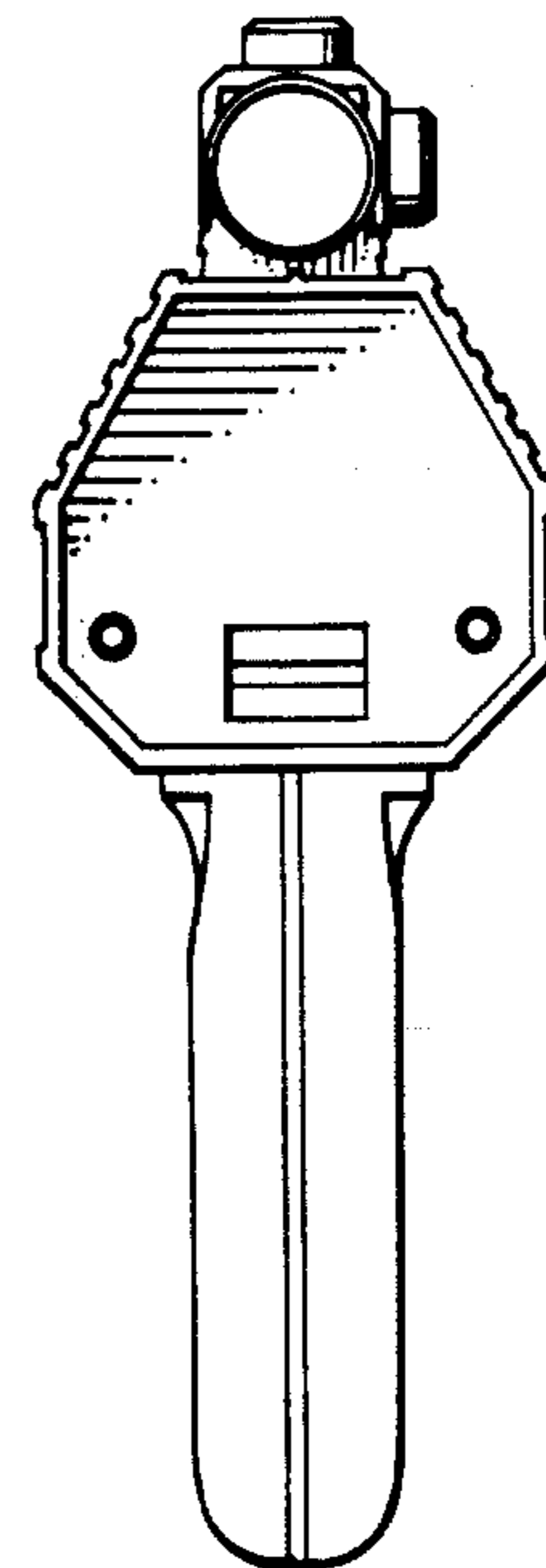


FIG. 5.

