

[54] MICROSCOPE FOR INSPECTION OF
OPTICAL FIBER CABLE ENDS

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[**] Term: 14 Years

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[52] U.S. Cl. D16/131

[58] Field of Search D16/130-135;
350/532, 96.1

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OTHER PUBLICATIONS

Catalog No. 71-91-35, "P-D Gauge", by Bausch &
Lomb (4 pages), but actual publication date unknown.

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Attorney, Agent, or Firm—John S. Norton; DeWitt M.
Morgan

CLAIM

The ornamental design for microscope for inspection of
optical fiber cable ends, substantially as shown and
described.

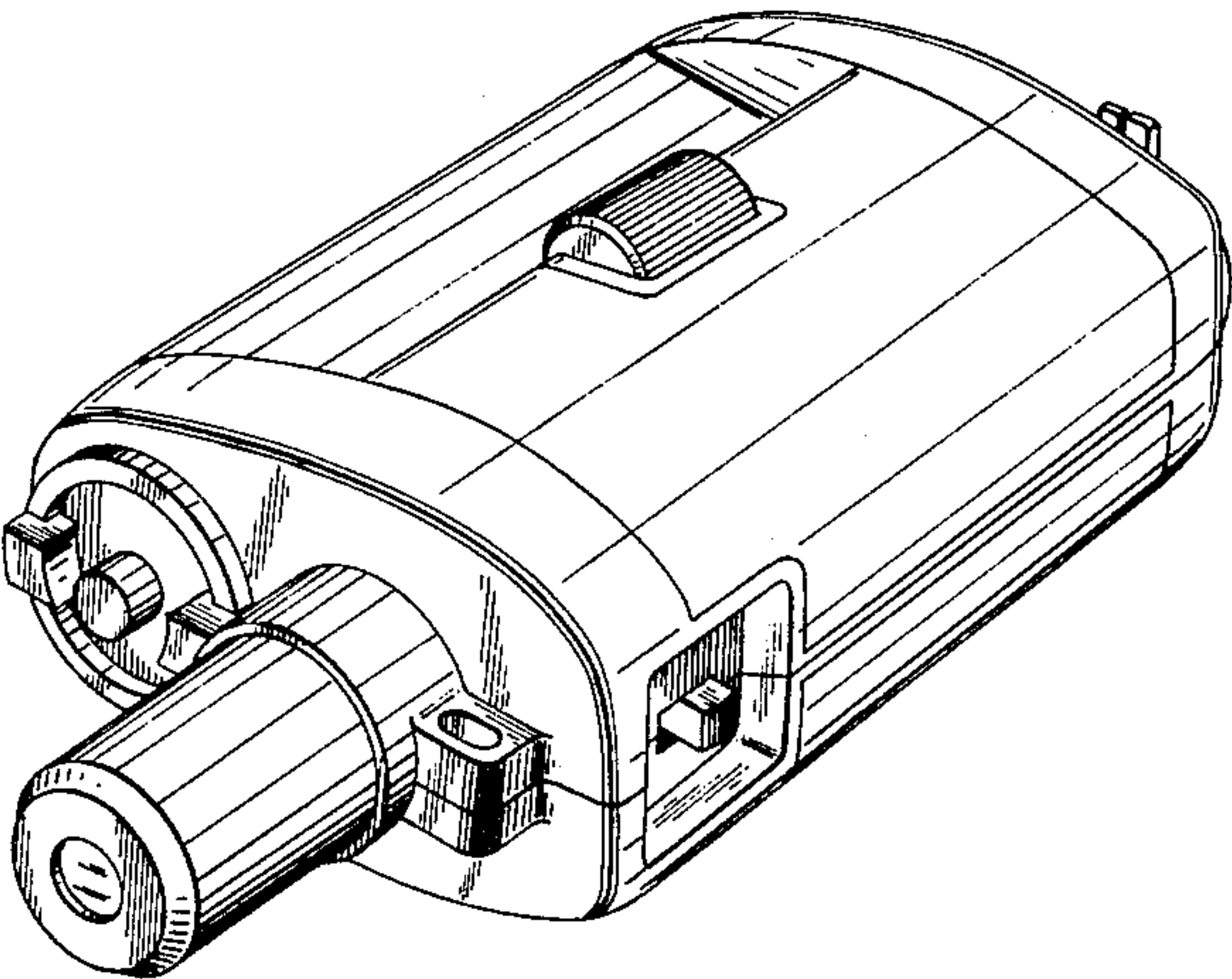
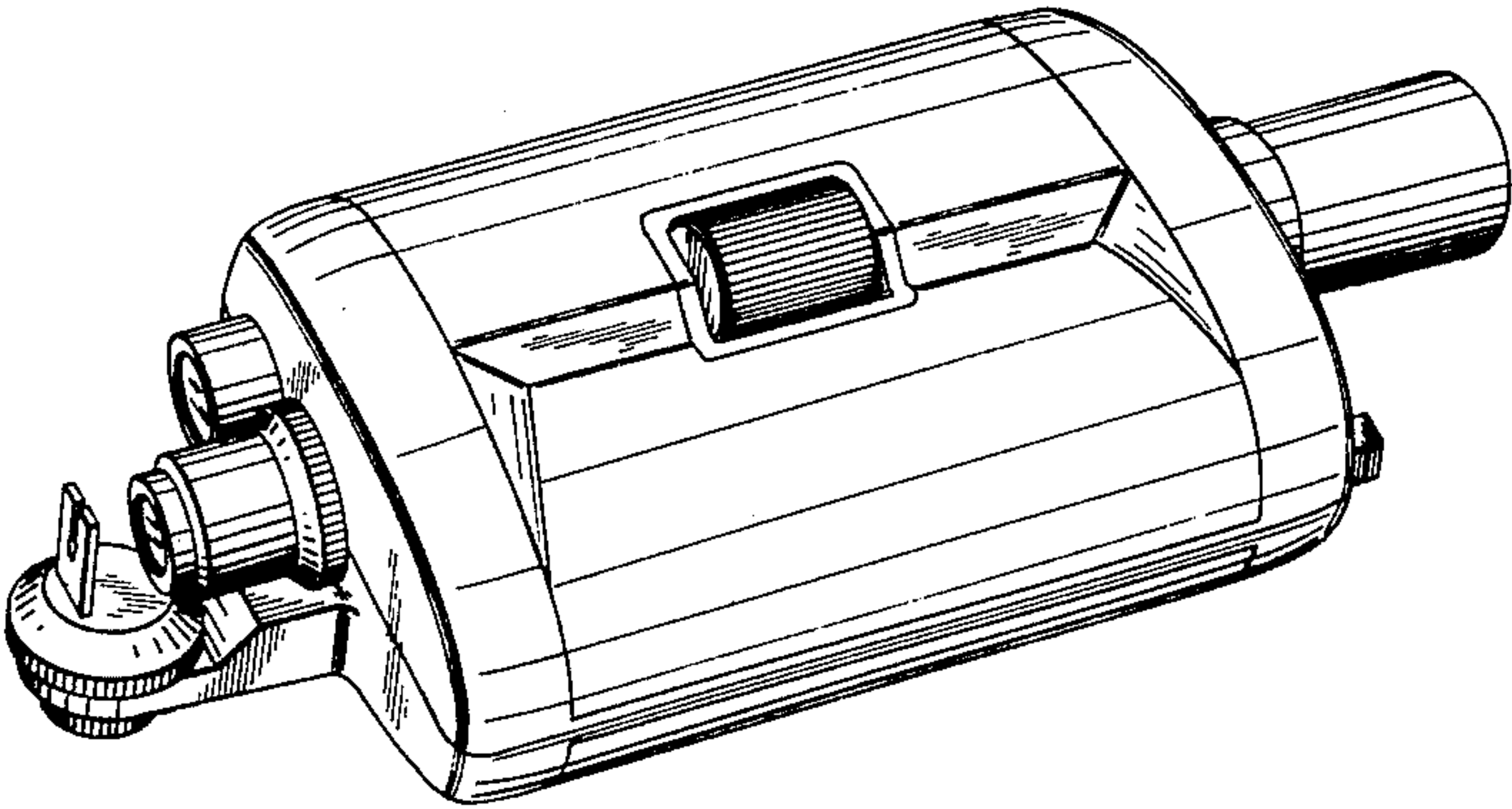
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U.S. PATENT DOCUMENTS

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DESCRIPTION

FIG. 1 is a top right front perspective view of my new
design for microscope for inspection of optical fiber
cable ends;
FIG. 2 is a top left rear perspective view thereof.
FIG. 3 is a bottom left front perspective view; and
FIG. 4 is a bottom right front perspective view.



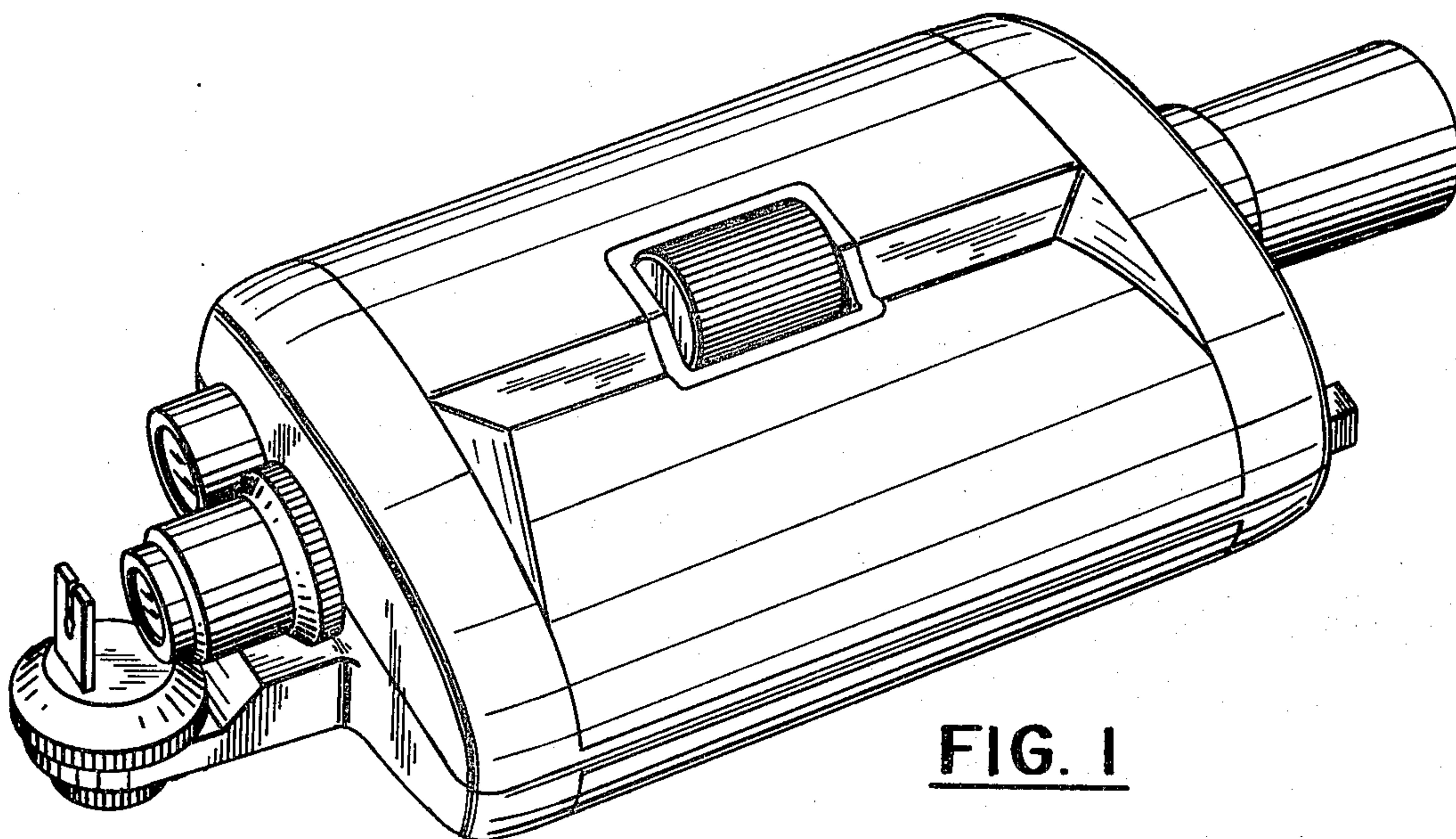


FIG. 1

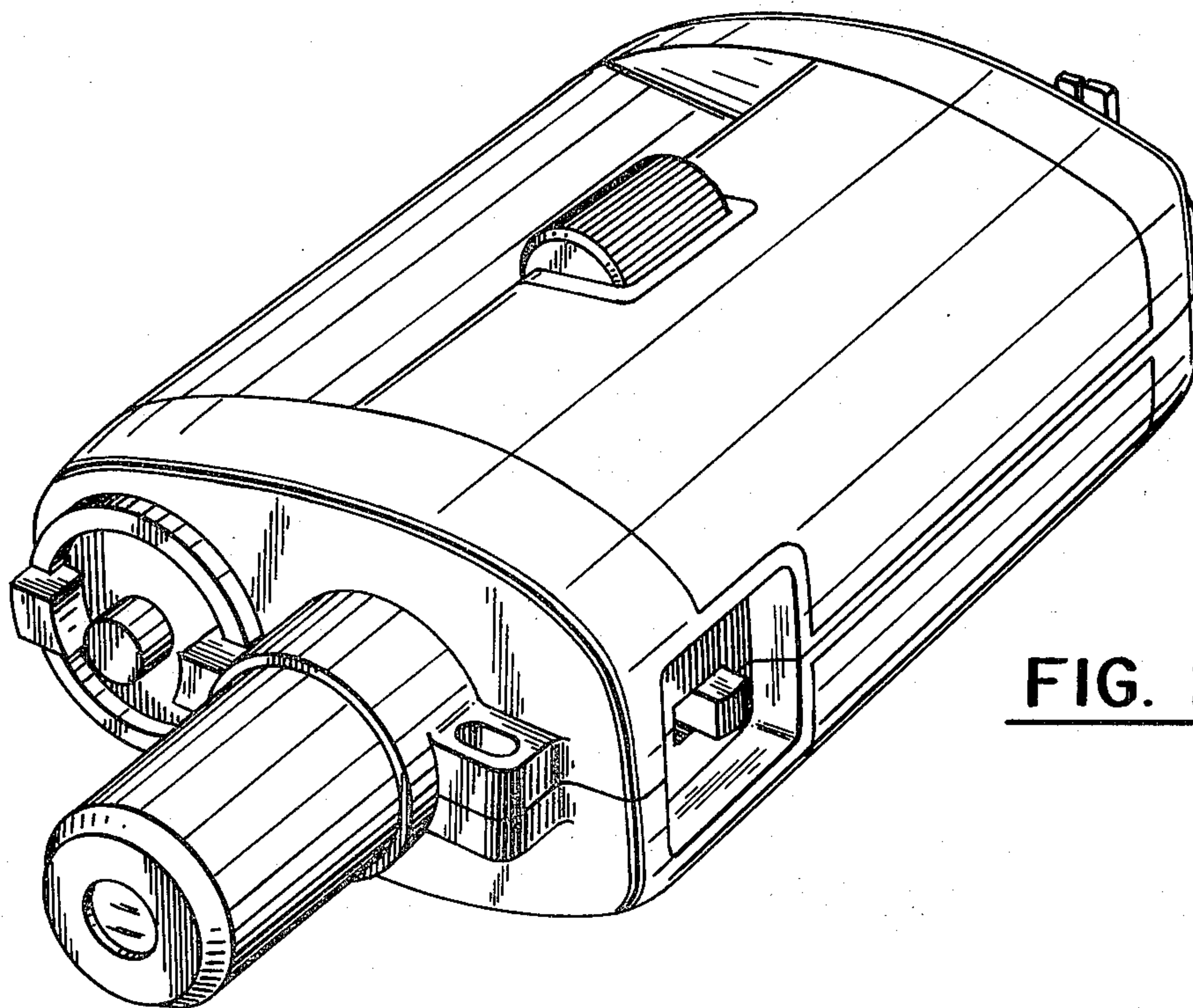


FIG. 2

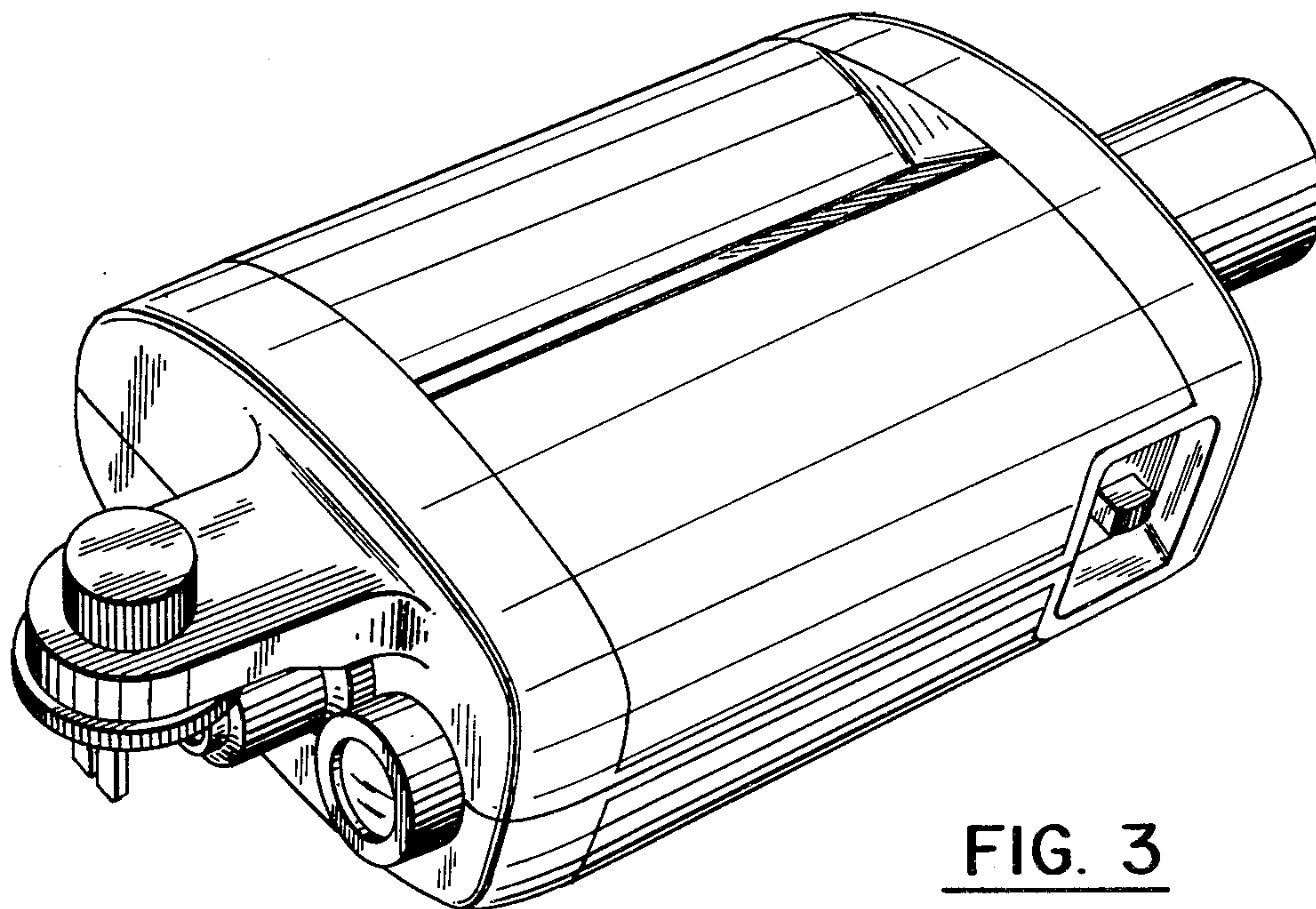


FIG. 3

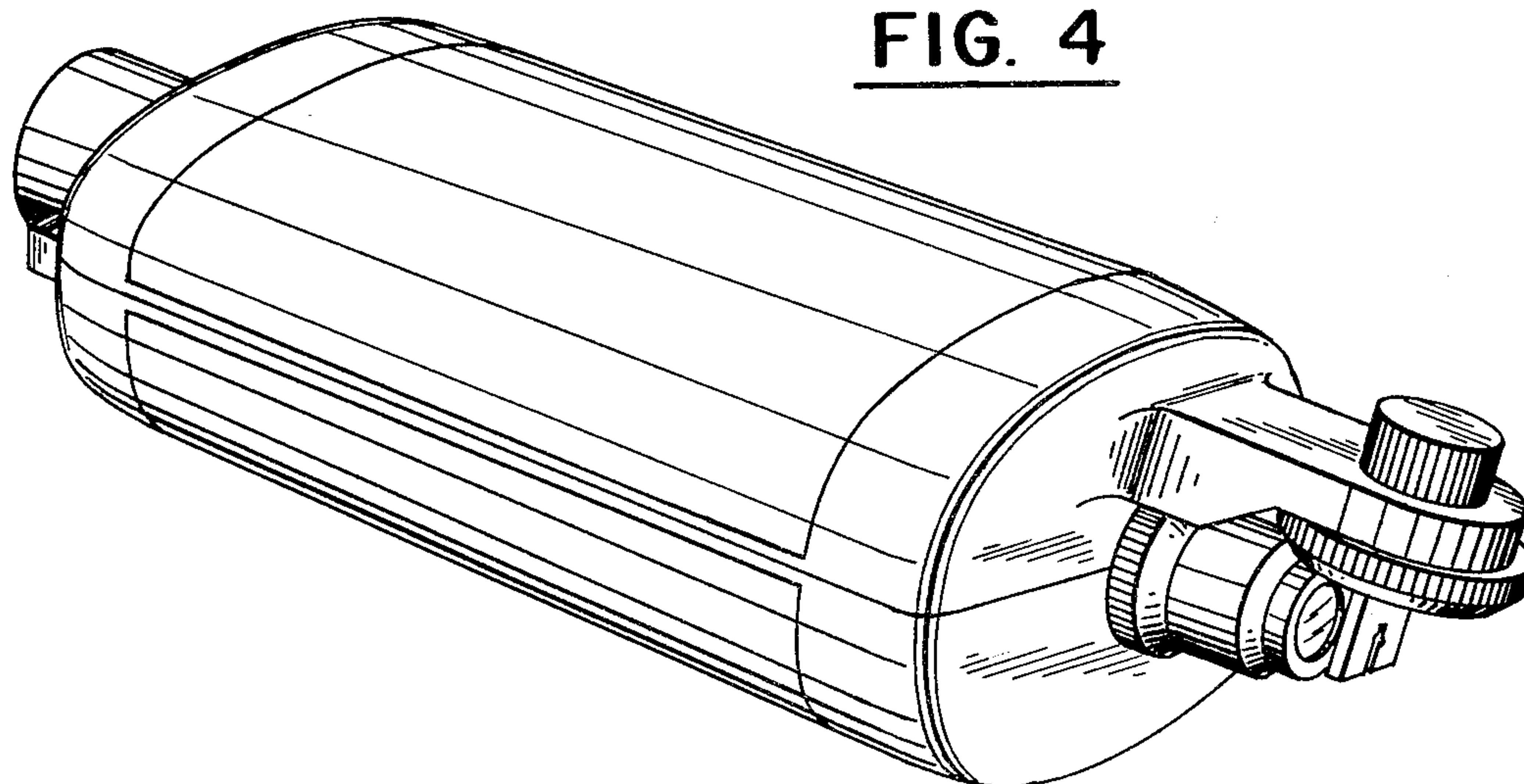


FIG. 4