

[54] MOTORCYCLE HANDGRIP CONTROL

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[**] Term: 14 Years

[21] Appl. No.: 154,698

[22] Filed: May 30, 1980

[51] Int. Cl. D12-11

[52] U.S. Cl. D12/174; D12/114

[58] Field of Search D12/174, 179, 114; 180/219, 321, 328; 74/551.8

[56] References Cited

FOREIGN PATENT DOCUMENTS

2810638 9/1979 Fed. Rep. of Germany 74/551.8

OTHER PUBLICATIONS

Honda CB-360 & CB-360G Brochure, rear cover,

Safety Ignition Cutoff Switch & Headlight Dimmer & Turn Signal Switches.

Honda CB-200 & CL-200 Brochure, rear cover, Electric Starter, Ignition Cutoff Switch, Lighting Switch.

Primary Examiner—James M. Gandy

[57] CLAIM

The ornamental design for a motorcycle handgrip control, as shown and described.

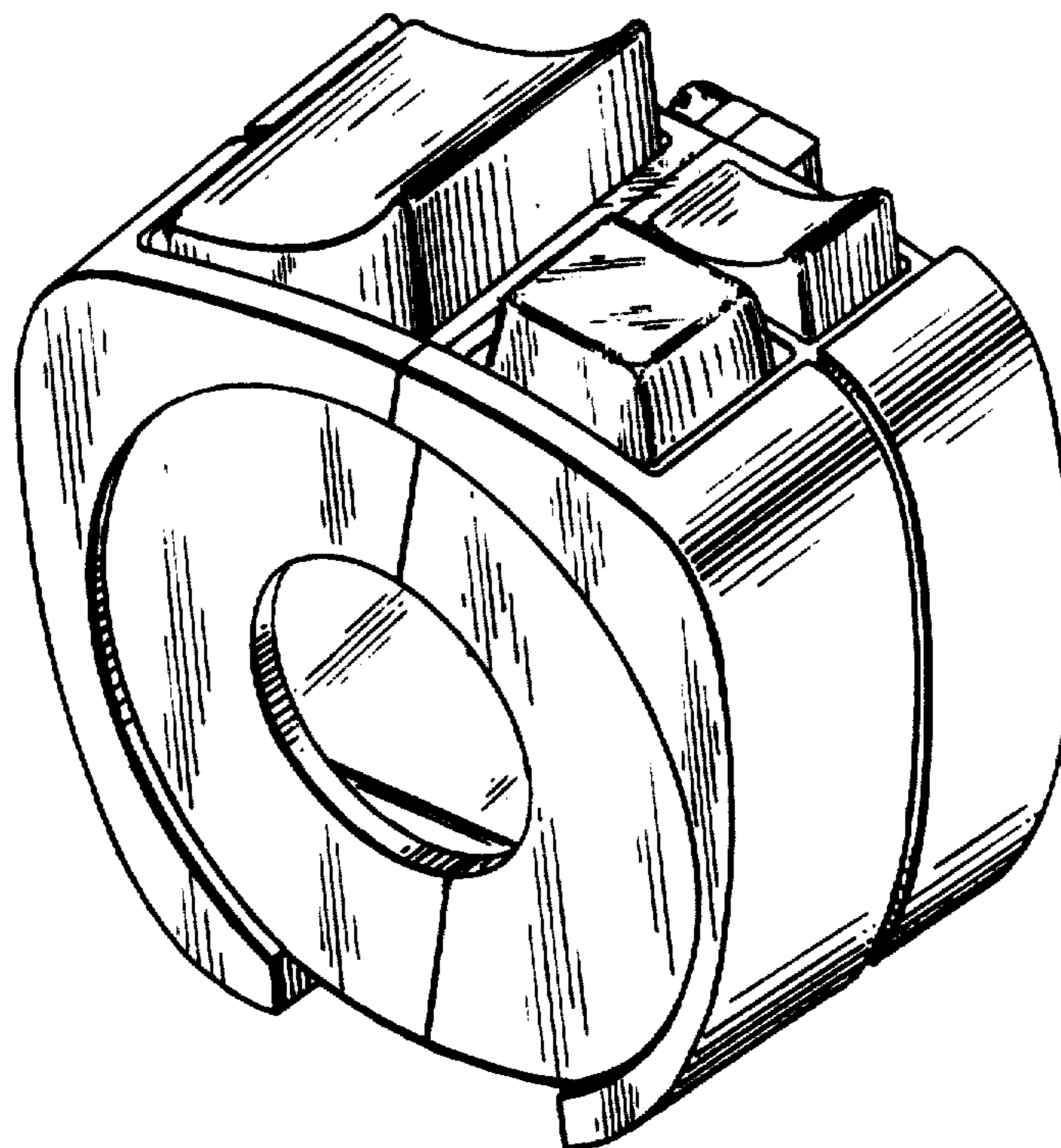
DESCRIPTION

FIG. 1 is a top perspective view of a motorcycle handgrip control showing my new design for adaptation to the left side handgrip;

FIG. 2 is a bottom perspective view thereof;

FIG. 3 is a top perspective view of a motorcycle handgrip control showing a second embodiment of my new design for adaptation to the right side handgrip; and

FIG. 4 is a bottom perspective view of FIG. 3.



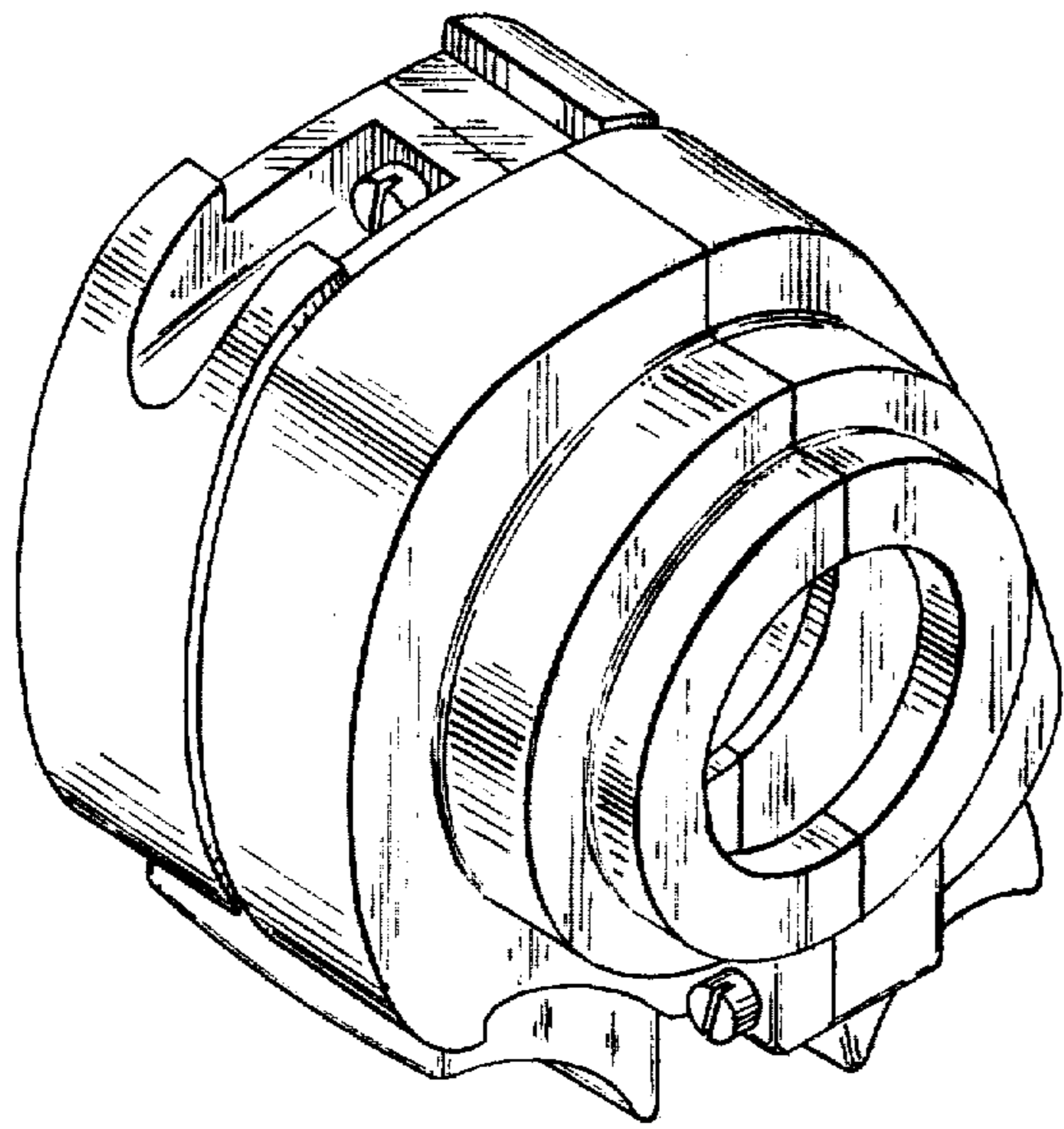


FIG. 2

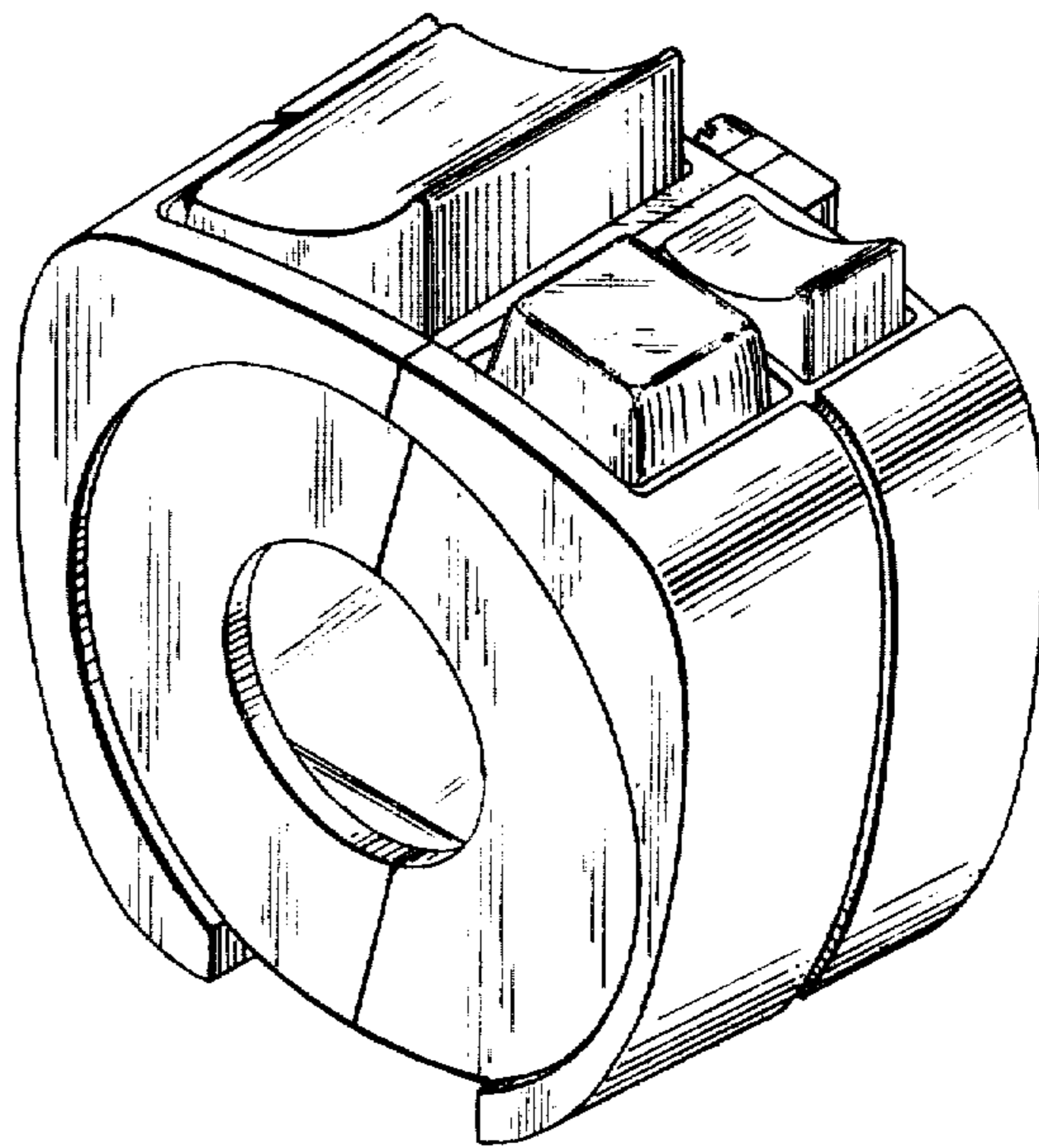


FIG. 1

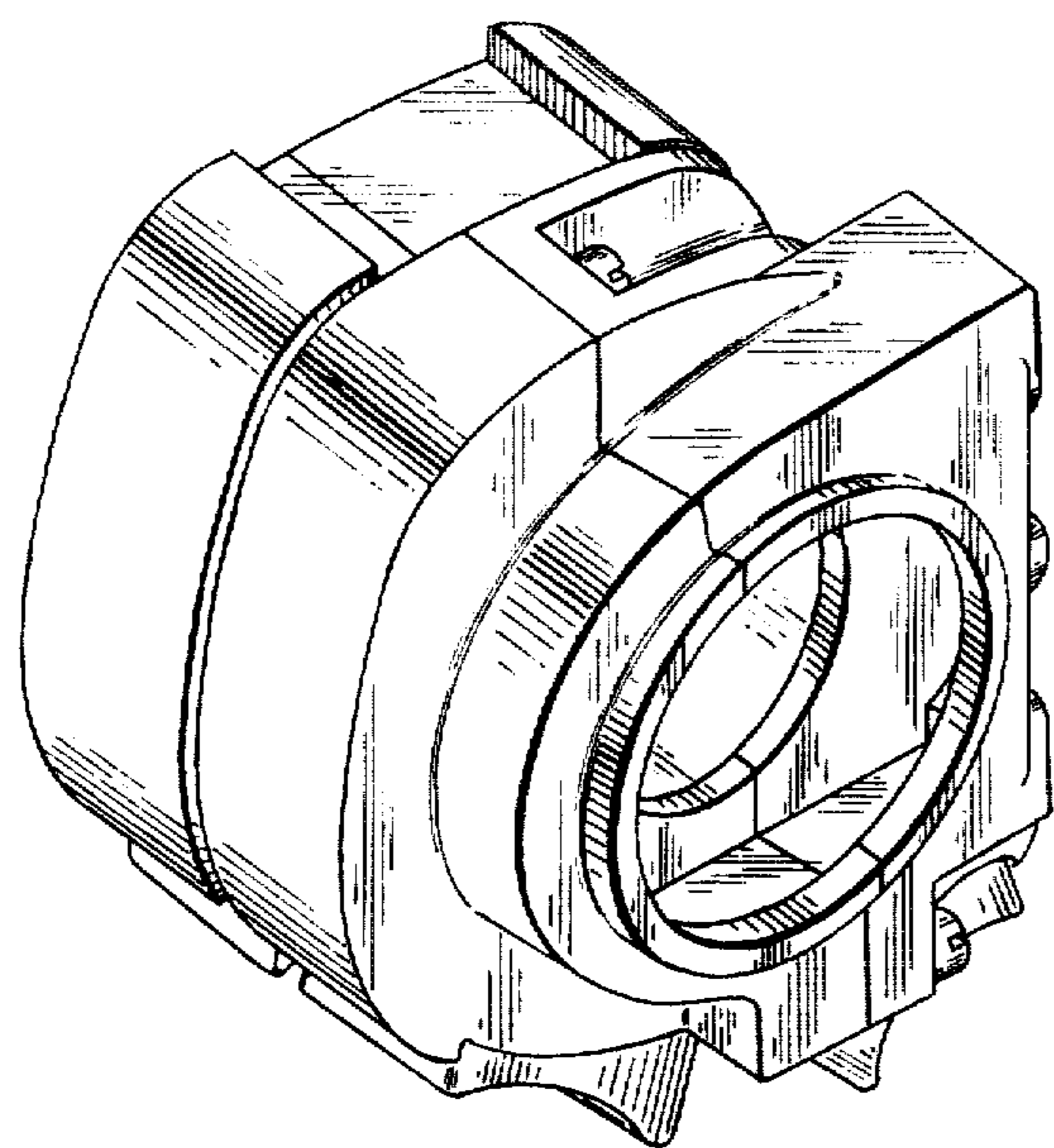


FIG. 4

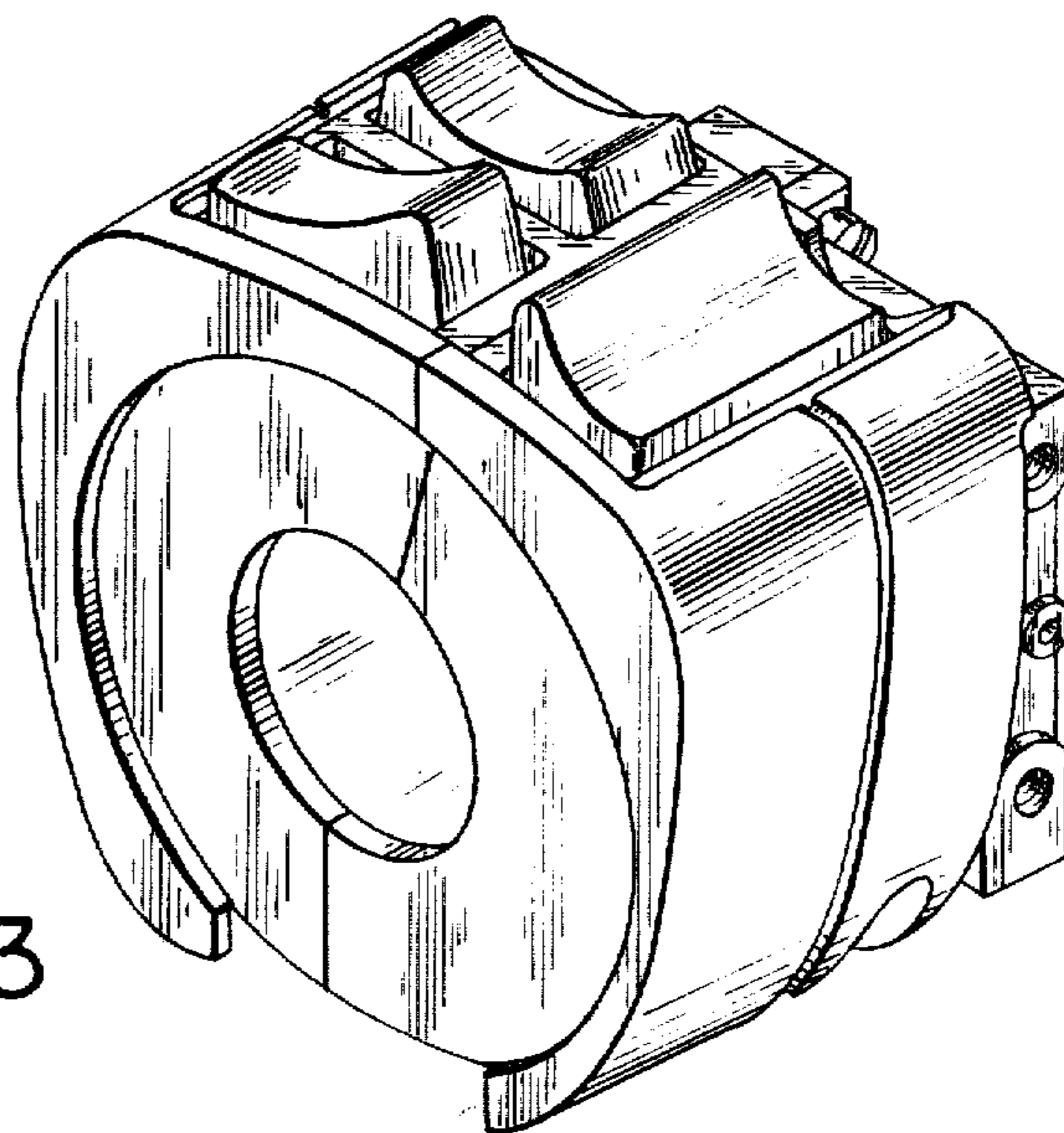


FIG. 3