

United States Patent [19]

Panas

[11] Patent Number: **Des. 285,550**

[45] Date of Patent: **** Sep. 9, 1986**

[54] HIGH-VOLTAGE CONTROL MODULE

4,434,415 2/1984 Jarosz et al. 337/186

[75] Inventor: **William R. Panas**, Glenview, Ill.

FOREIGN PATENT DOCUMENTS

[73] Assignee: **S&C Electric Company**, Chicago, Ill.

1463125 1/1969 Fed. Rep. of Germany 337/186
40184 7/1968 Finland 337/186

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

Primary Examiner—Susan J. Lucas

Assistant Examiner—C. E. Heflin

Attorney, Agent, or Firm—James V. Lapacek

[21] Appl. No.: **465,713**

[22] Filed: **Feb. 11, 1983**

[52] U.S. Cl. **D13/24**

[58] Field of Search D13/24, 26, 27, 28,
D13/29, 30, 40, 99; 337/6, 159, 186, 201

[57] **CLAIM**

The ornamental design for a high-voltage control module, substantially as shown and described.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 244,463 5/1977 Judd D13/24
946,412 1/1910 Widener 337/201
1,887,281 11/1932 Blomquist 337/186 X
2,638,520 5/1953 Ward 337/201 X

DESCRIPTION

FIG. 1 is an isometric view of a high-voltage control module showing my new design;

FIG. 2 is a front elevational view thereof, the rear view being a mirror image;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof.

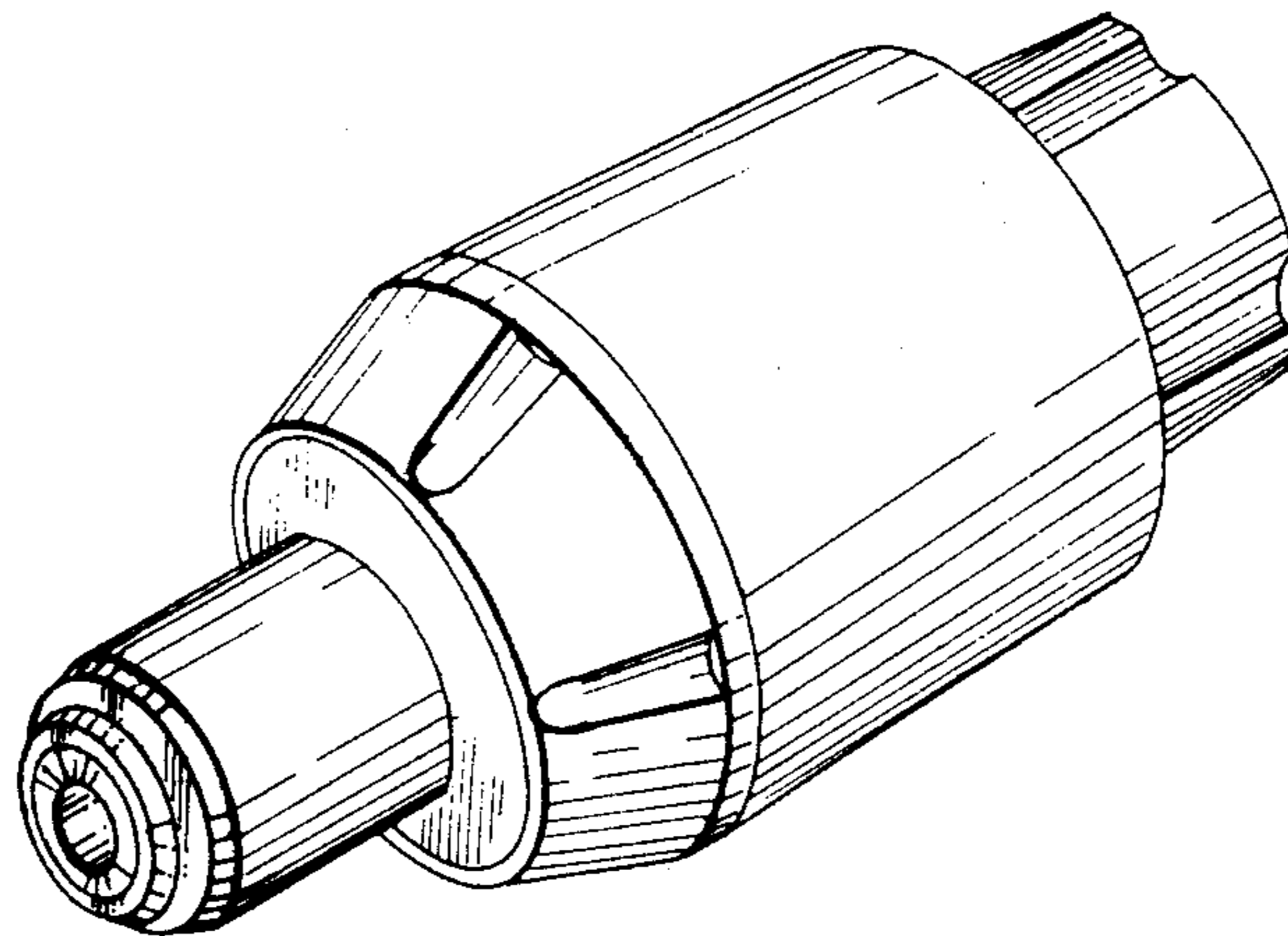


FIG-1

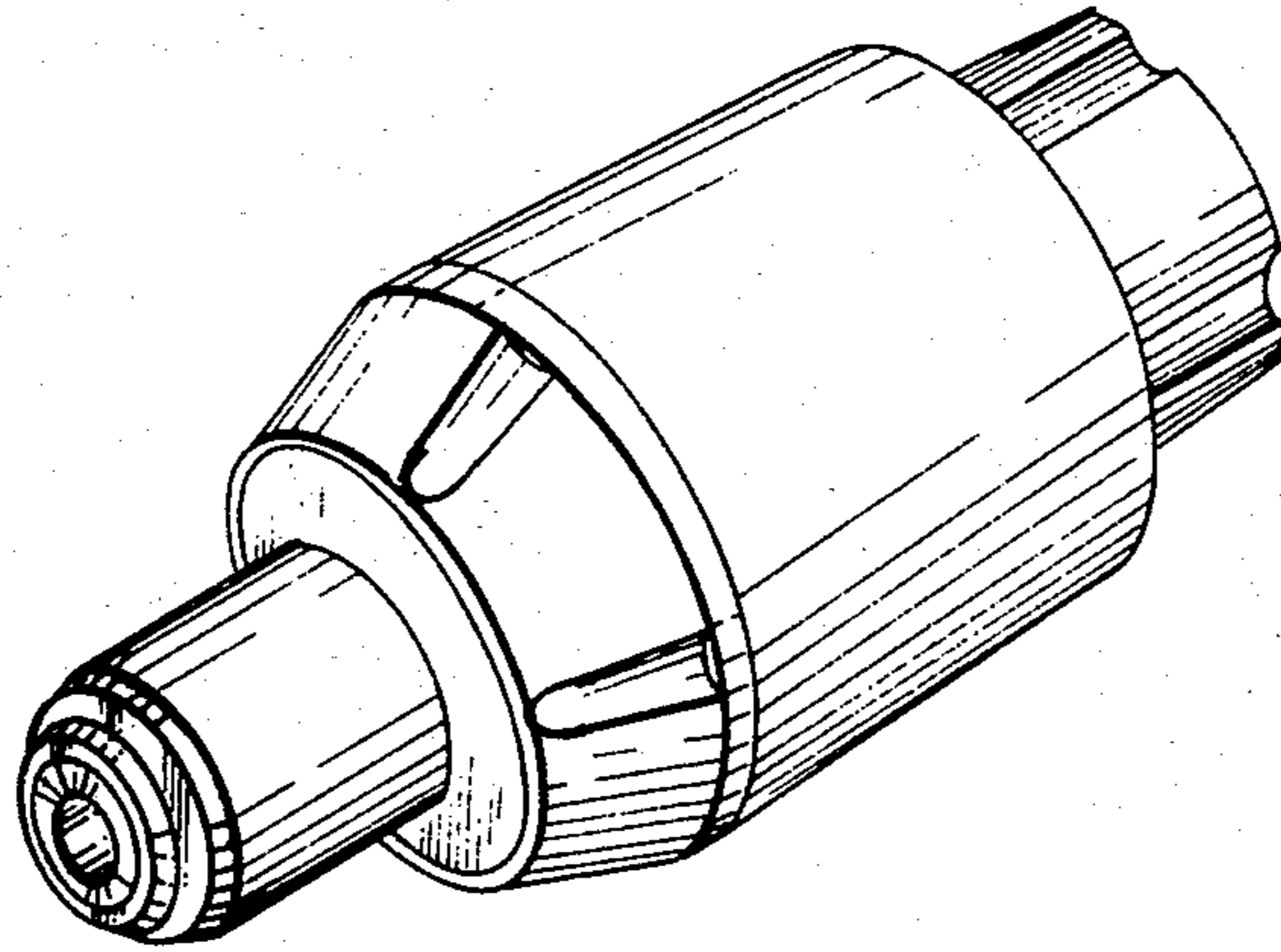


FIG-2

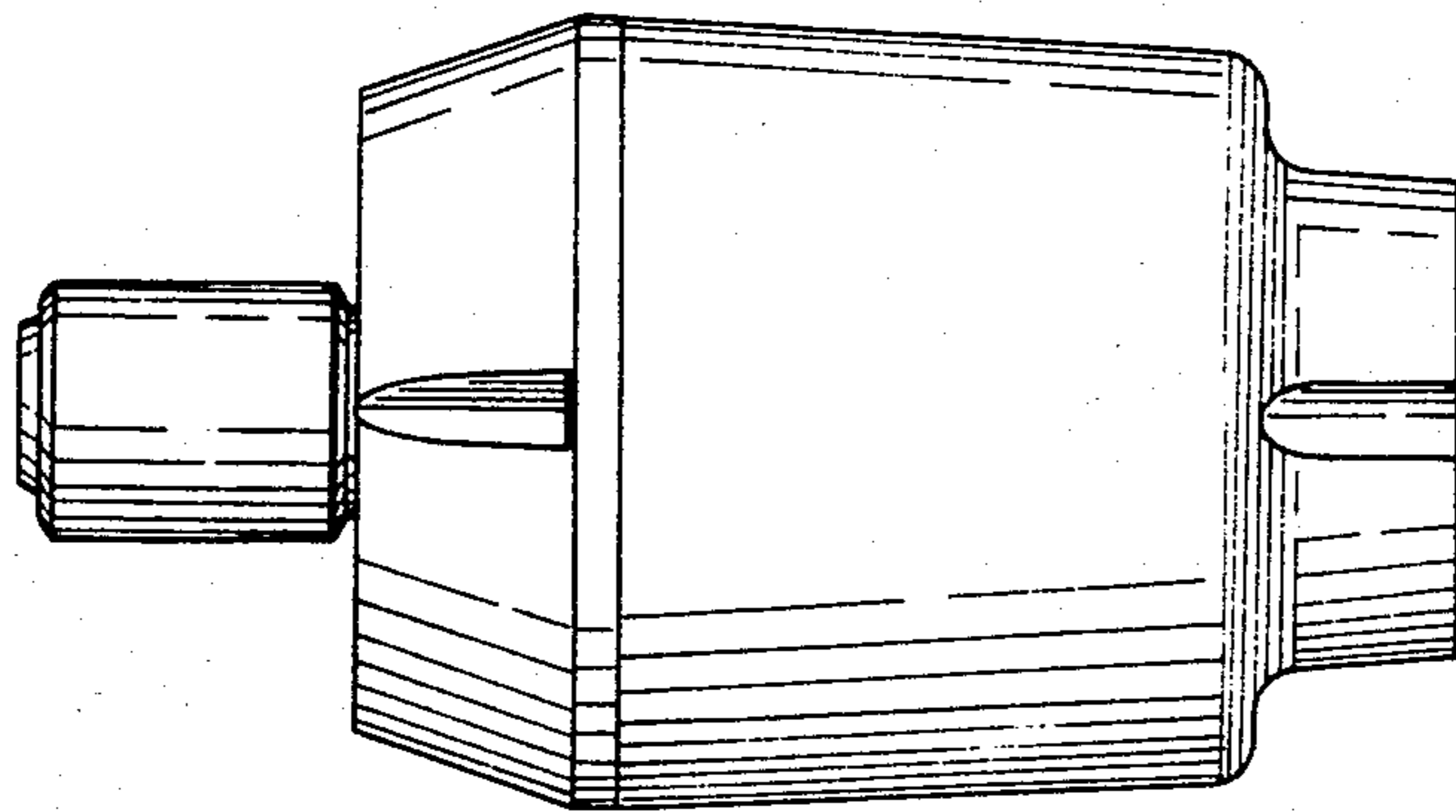


FIG-3

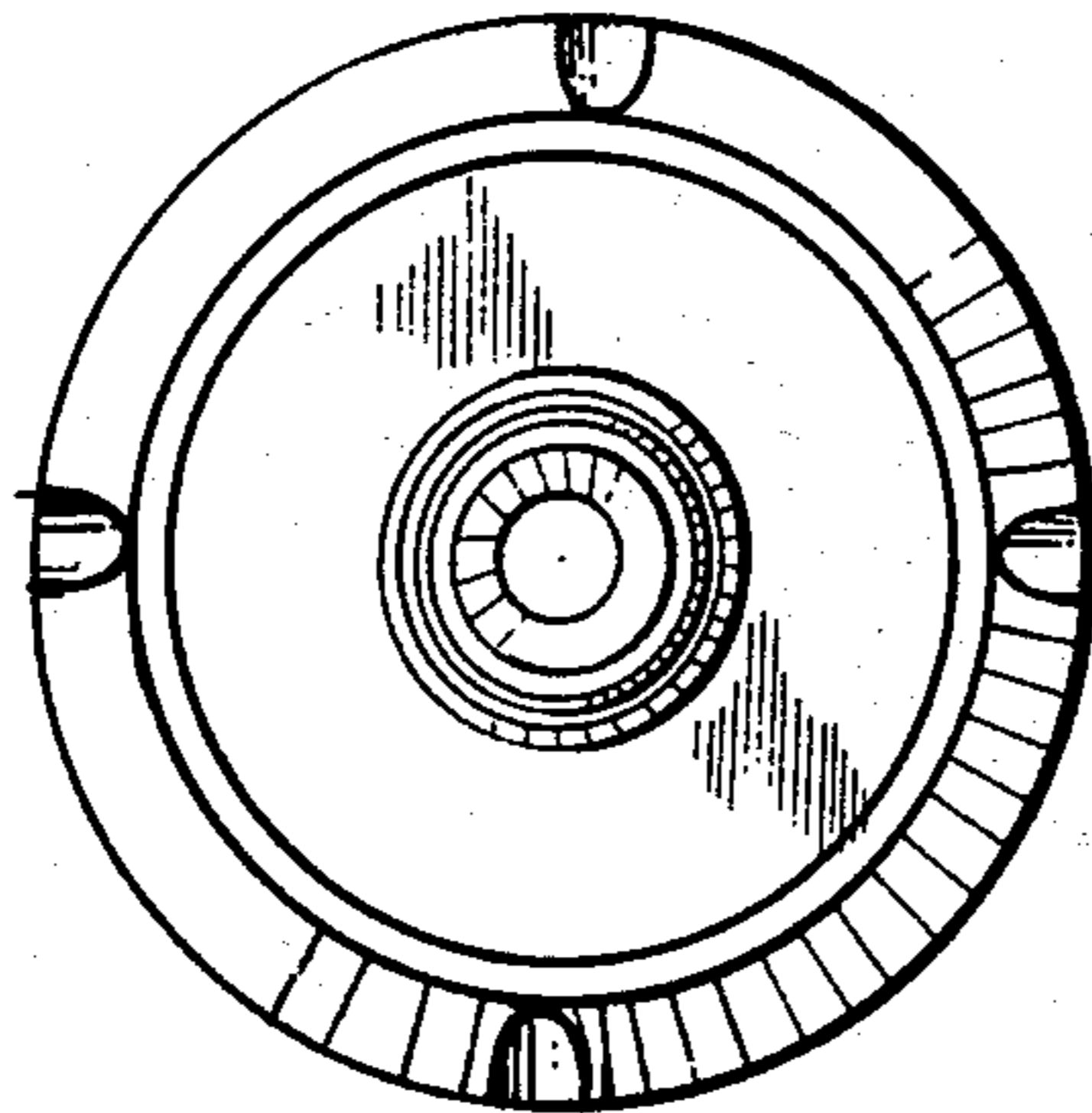


FIG-4

