United States Patent [19]

Marvin et al.

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[45] **Date of Patent: ** Jun. 25, 1991**

[54] **AUTOMATIC TEMPERATURE CONTROL ACTUATOR**

[75] Inventors: **Murray J. Marvin**, Durham; **Ernest K. Hairr**, Garner, both of N.C.

[73] Assignee: **Buehler Products, Inc.**, Raleigh, N.C.

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

[21] Appl. No.: **222,367**

[22] Filed: **Jul. 20, 1988**

[52] **U.S. Cl.** **D10/50**

[58] **Field of Search** ..... D10/49, 50, 51, 60; D13/123, 174, 184; 222/54; 236/1 C, 1 F, DIG. 1; 335/141, 202; 337/14, 34, 298

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 188,324	7/1960	Brown	D10/50 X
D. 194,747	3/1963	Levinn	D10/50
D. 197,561	2/1964	Rose	D10/50
4,775,099	10/1988	Podlipnik	236/1 C
4,931,948	6/1990	Parker et al.	236/1 C

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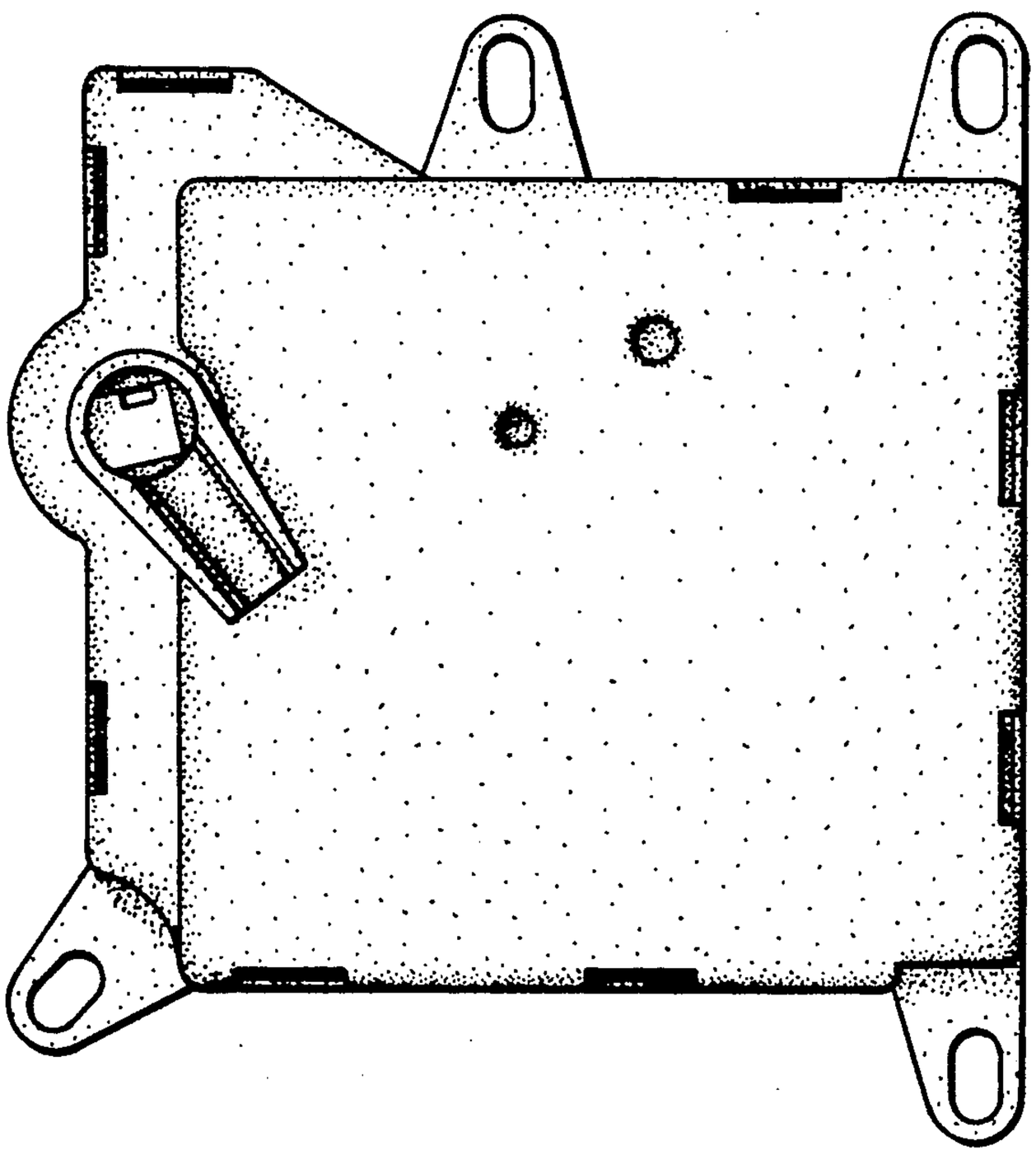
[57] **CLAIM**

The ornamental design for an automatic temperature control actuator, as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of an automatic temperature control actuator showing my new design;
FIG. **2** is a front elevational view;
FIG. **3** is a right side elevational view;
FIG. **4** is a bottom plan view;
FIG. **5** is a rear elevational view; and
FIG. **6** is a left side elevational view thereof.



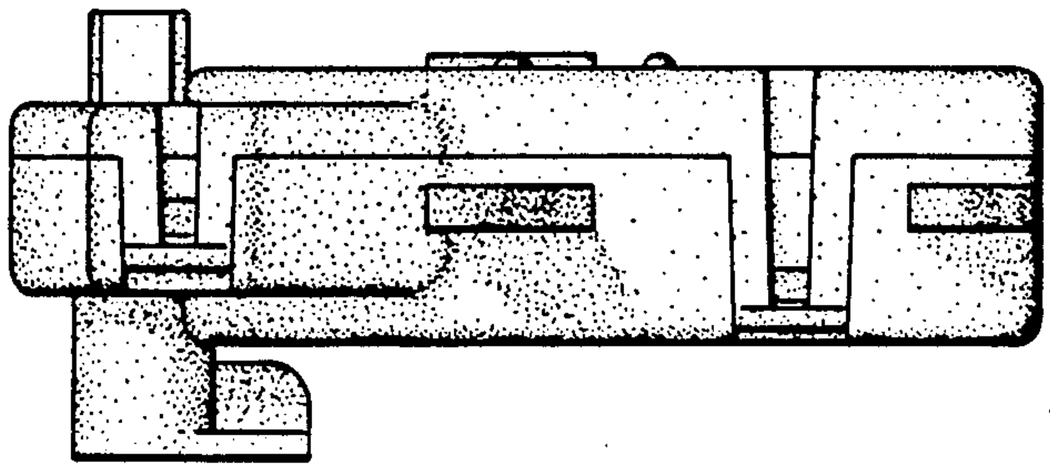


FIG. 1

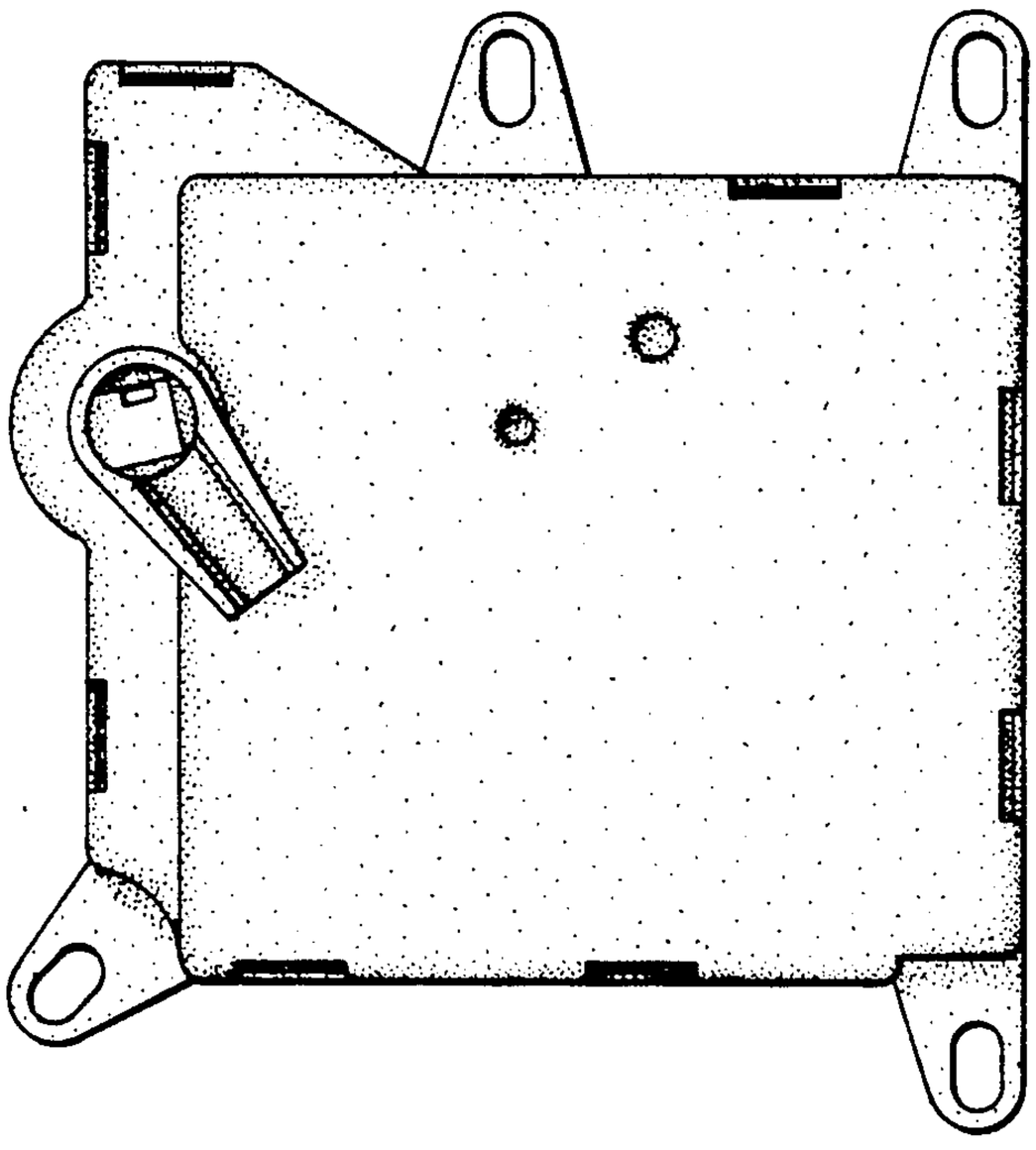


FIG. 2

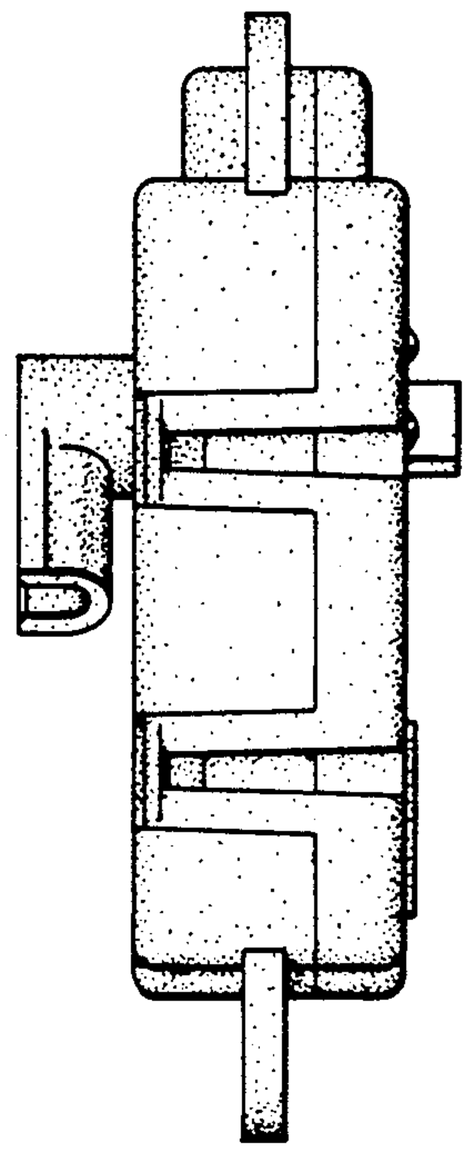


FIG. 3

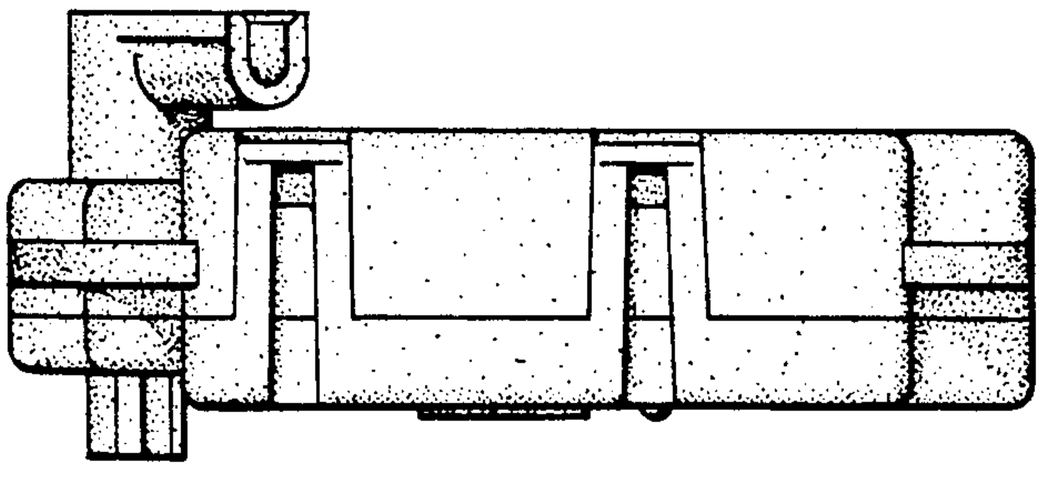


FIG. 4

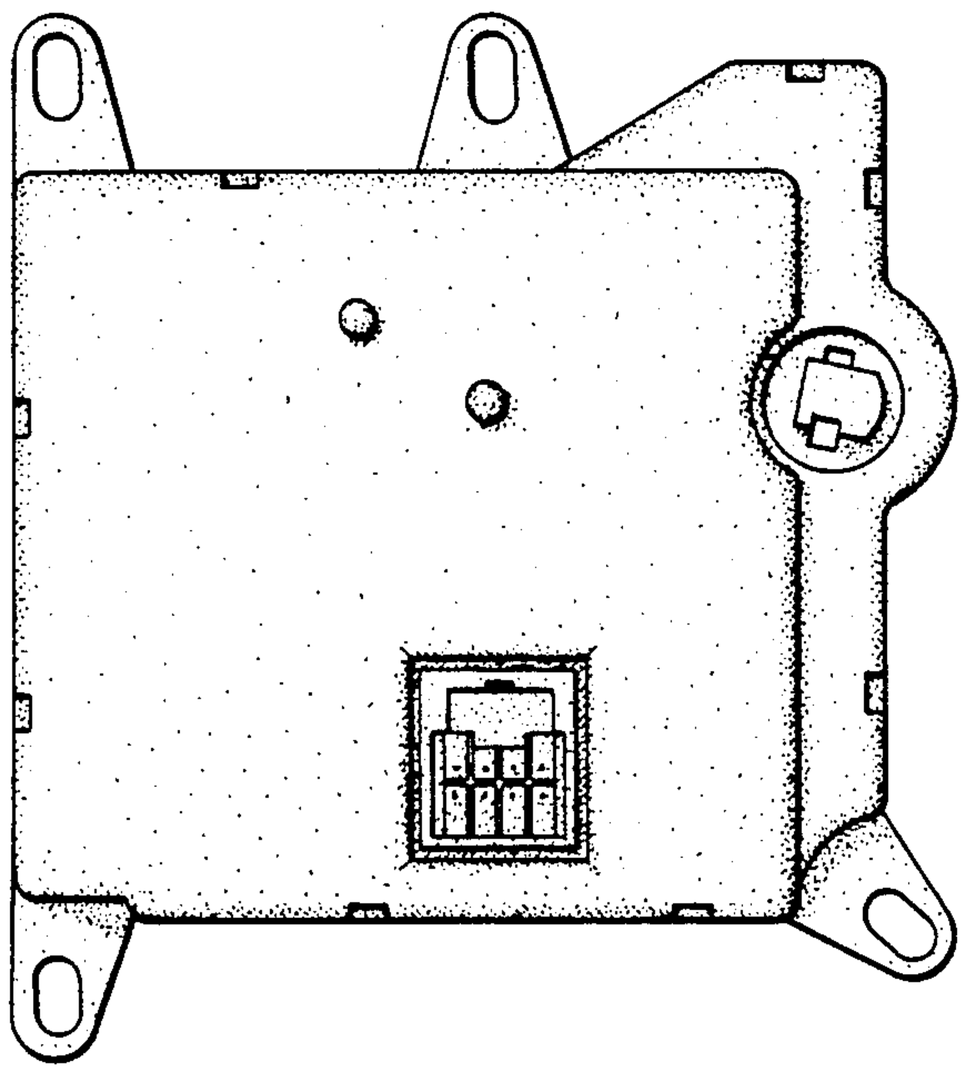


FIG. 5

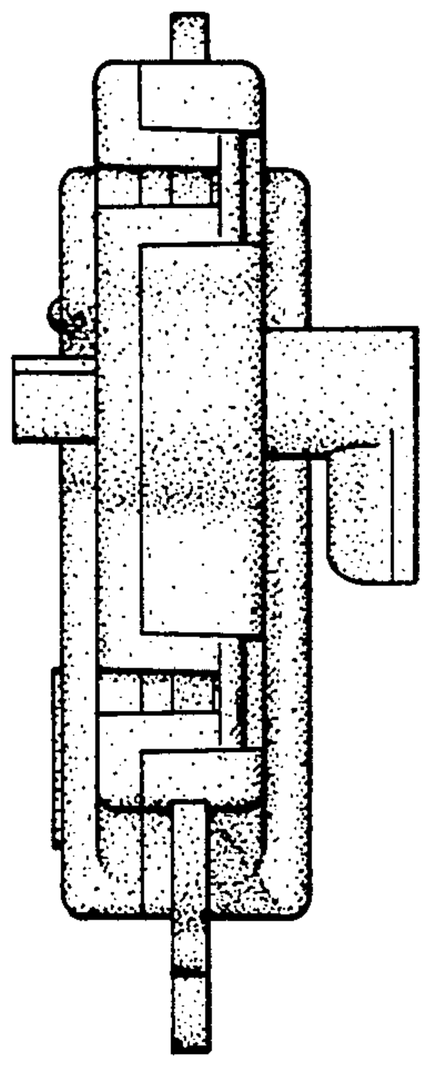


FIG. 6