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United States Patent [19]

Adamson

[11] **Patent Number: Des. 327,852**

[45] **Date of Patent: ** Jul. 14, 1992**

[54] **GAUGE ANALYZER**

[76] Inventor: **Dean H. Adamson,** P.O. Box 335, Waterford, Conn. 06385

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

[21] Appl. No.: **146,359**

[22] Filed: **Jan. 21, 1988**

[52] **U.S. Cl.** **D10/75;** D10/78

[58] **Field of Search** ..... D10/78, 85, 102; 73/115–116; 324/73.1, 99 D, 115, 156–157, 174, 379

[56] **References Cited**

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Cole-Parmer Instrument Co., 1981–82, p. 57, Meter at bottom.

Cole-Parmer Instrument Co., 1981–82, p. 222, Meter at top.

Primary Examiner—Nelson C. Holtje

Assistant Examiner—Gary D. Watson

[57] **CLAIM**

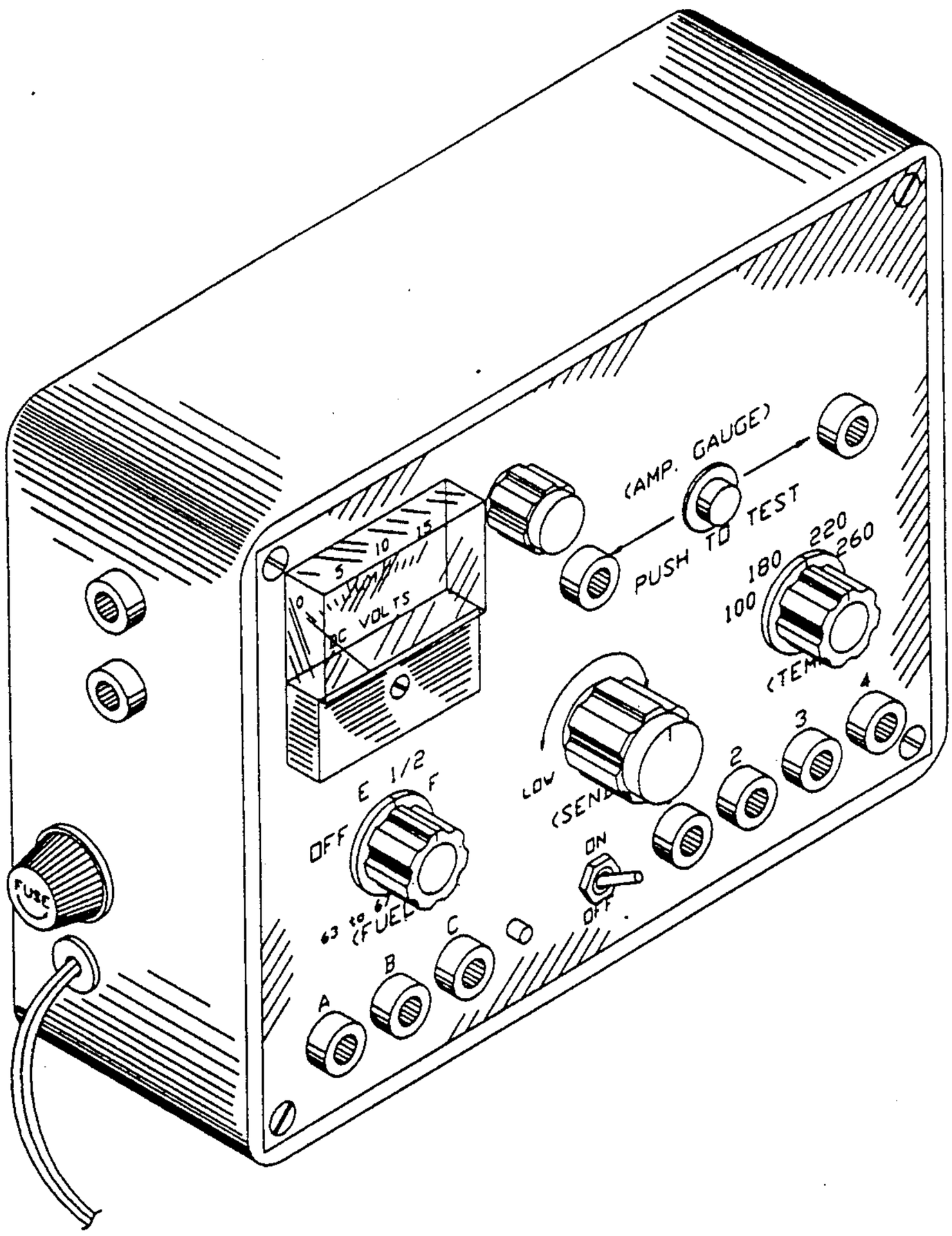
The ornamental design for a gauge analyzer, as shown and described.

DESCRIPTION

FIG. **1** is a front, top, and left side perspective view of a gauge analyzer showing my new design; and,

FIG. **2** is a front, top, and right side perspective view thereof.

The bottom and rear views of the gauge analyzer are flat, plain, and unornamented.



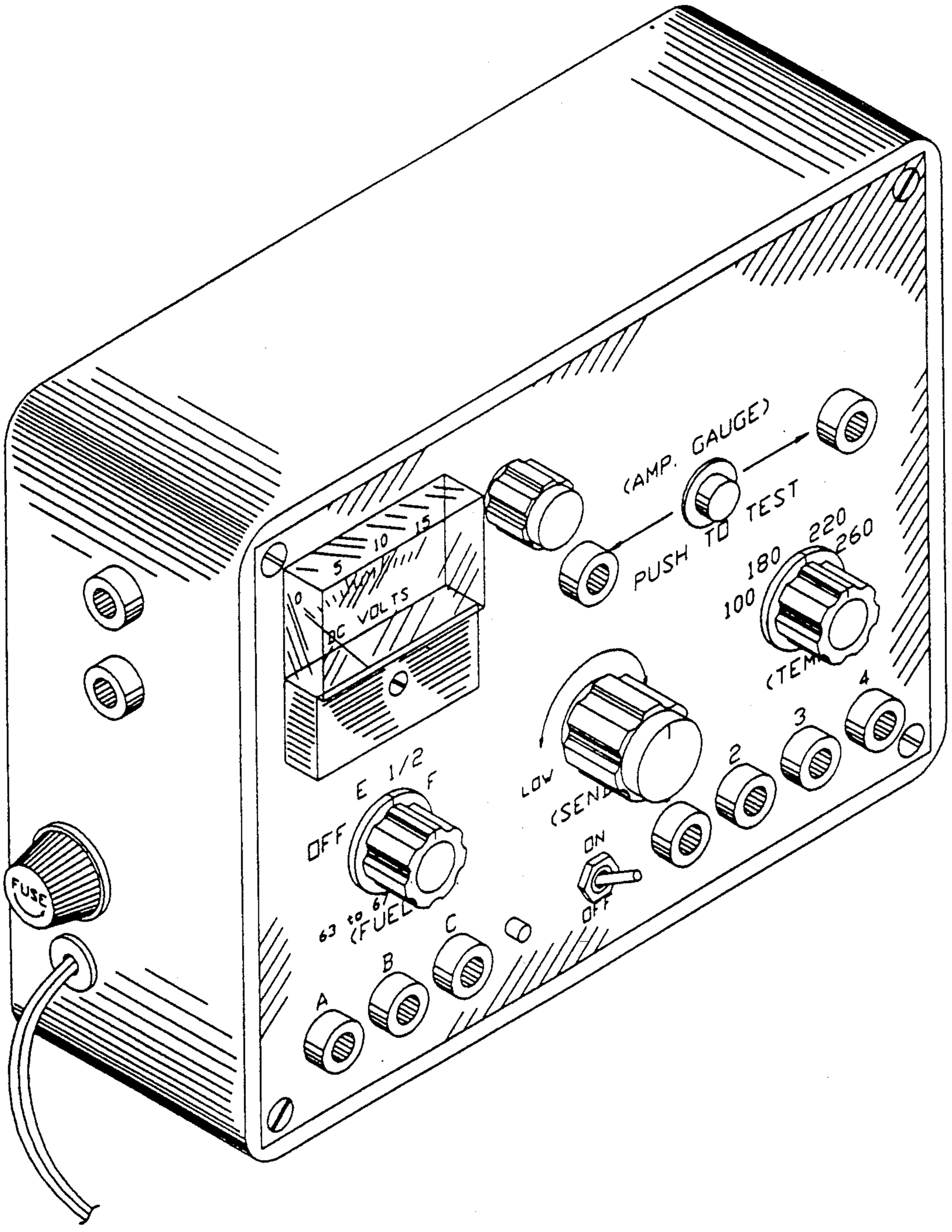

(AMP. GAUGE)
PUSH TO TEST
180
220
260
100
(TEM
4
3
2
1
LOW
(SEND
ON
OFF
E
1/2
F
OFF
63 to 67
(FUEL
C
B
A
FUSE

FIG. 1

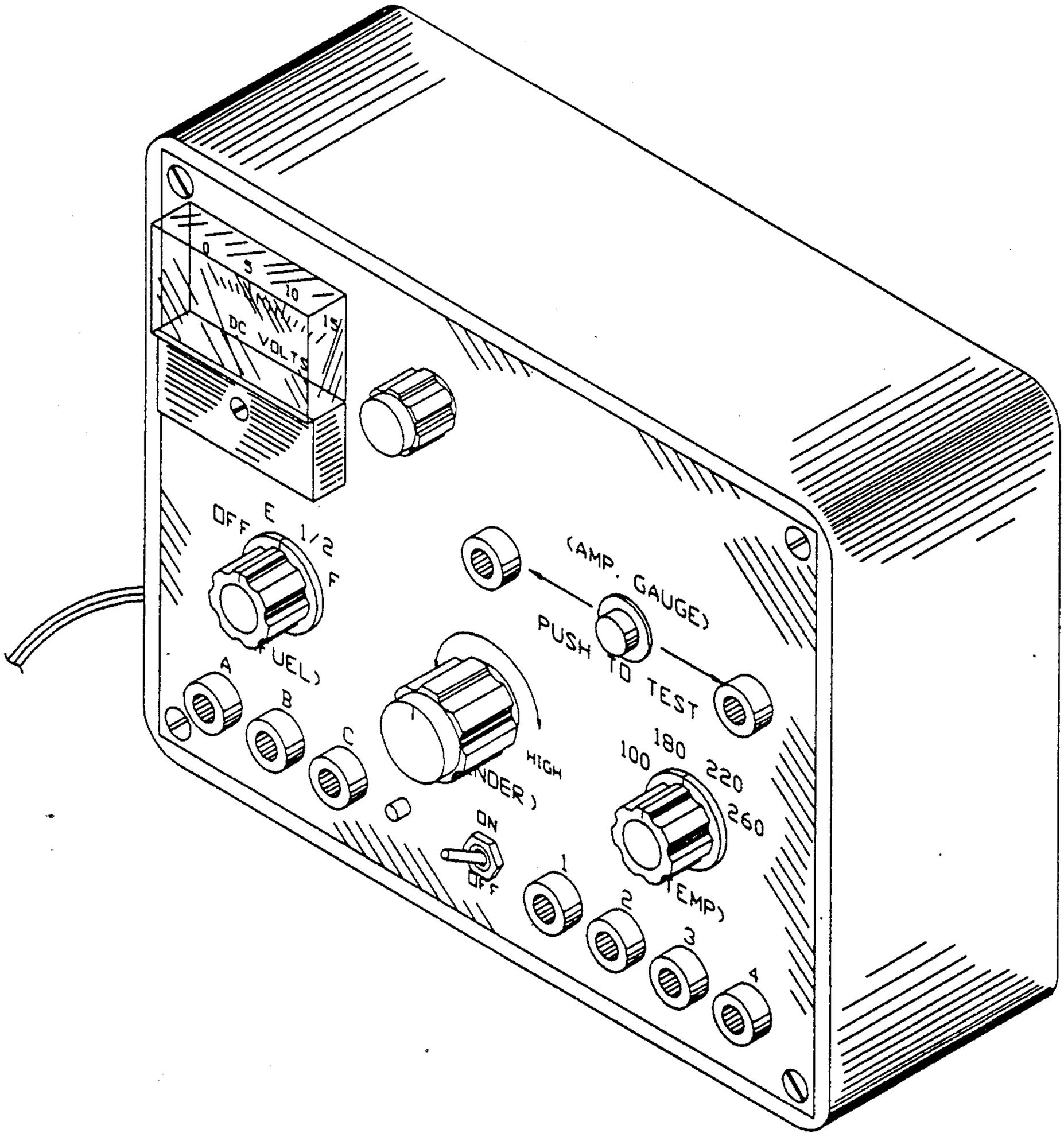

0
5
10
15
DC VOLTS
OFF
E
1/2
F
(FUEL)
A
B
C
HIGH
(BLOWER)
ON
OFF
1
2
3
4
(AMP. GAUGE)
PUSH TO TEST
100
180
220
260
(TEMP)

FIG. 2