

[54] CONTROL UNIT FOR A COMBINED CAR RADIO RECEIVER CASSETT PLAYER AND DIGITAL CLOCK

D. 308,524 6/1990 Pinardi et al D14/258
4,481,512 11/1984 Tscheulin et al. 455/346 X

[75] Inventors: Andrew D. Magic, Livonia, Mich.;
Frank H. Klein, Huntsville, Ala.;
Gilbert L. McCauley, Detroit;
Thomas C. Slanec, Grosse Pointe Woods, both of Mich.

[73] Assignee: Chrysler Corporation, Highland Park, Mich.

[**] Term: 14 Years

[21] Appl. No.: 185,766

[22] Filed: Apr. 14, 1988

[52] U.S. Cl. D14/258; D14/157

[58] Field of Search D14/157, 257, 258, 299;
D12/155; 455/344-347, 350-351; 312/7.1

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 284,283 6/1986 Van de Ven D14/157
- D. 307, 909 5/1990 Dobies et al. D14/258
- D. 308,384 6/1990 Van Hout et al. D14/258

OTHER PUBLICATIONS

Stereo Review; May 1987; p. 60; bottom left—Denon model DCC-8900.
Stereo Review; Nov. 1985; p. 105; bottom—Kenwood model KRC-838.

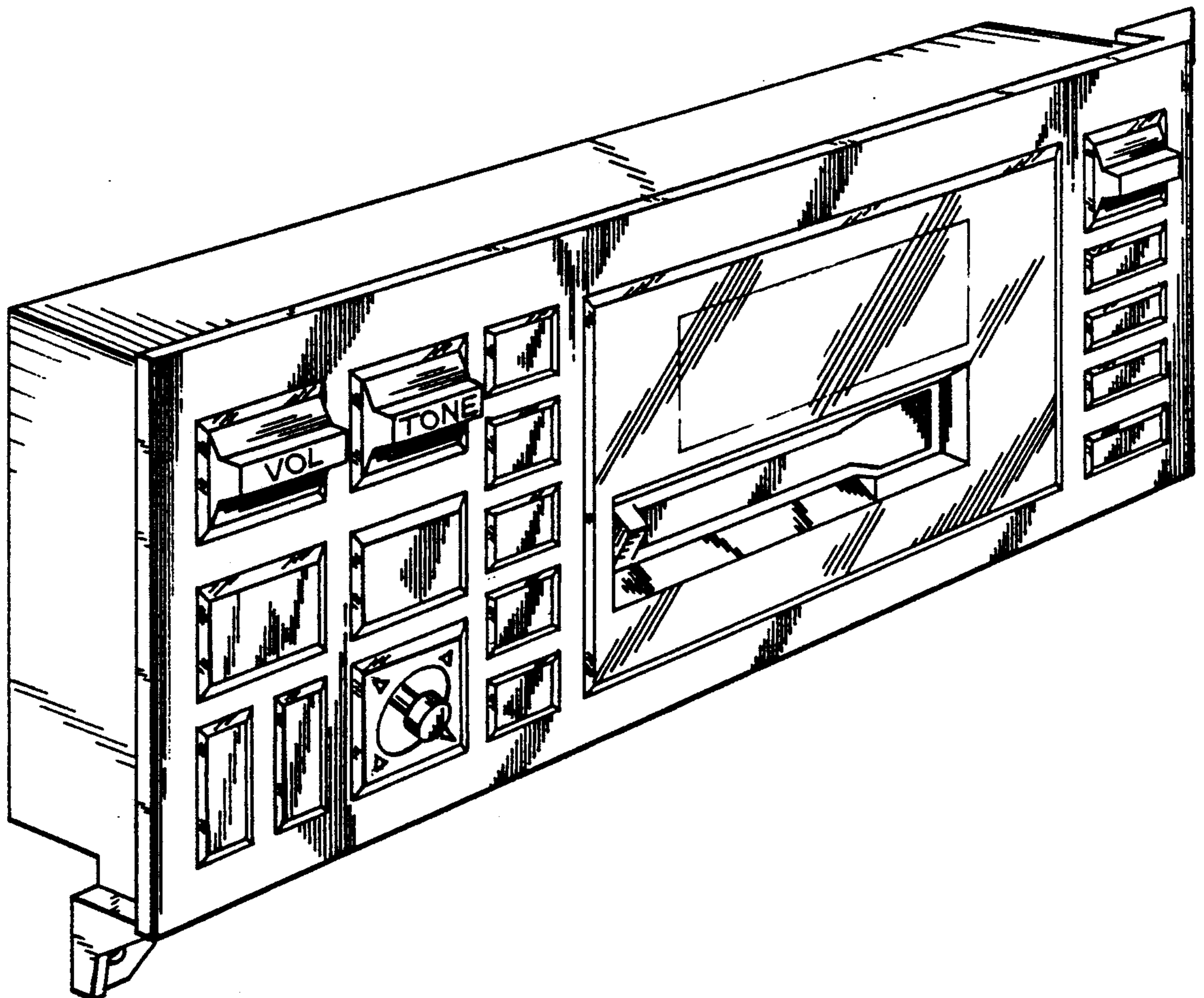
Primary Examiner—Theodore M. Shooman
Attorney, Agent, or Firm—Wendell K. Fredericks

[57] CLAIM

The ornamental design for a control unit for a combined car radio receiver, cassette player and digital clock, as shown.

DESCRIPTION

FIG. 1 is a front, top and left side perspective view of a control unit for a combined car radio receiver, cassette player and digital clock showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a left side elevational view thereof; and FIG. 6 is a right side elevational view thereof.



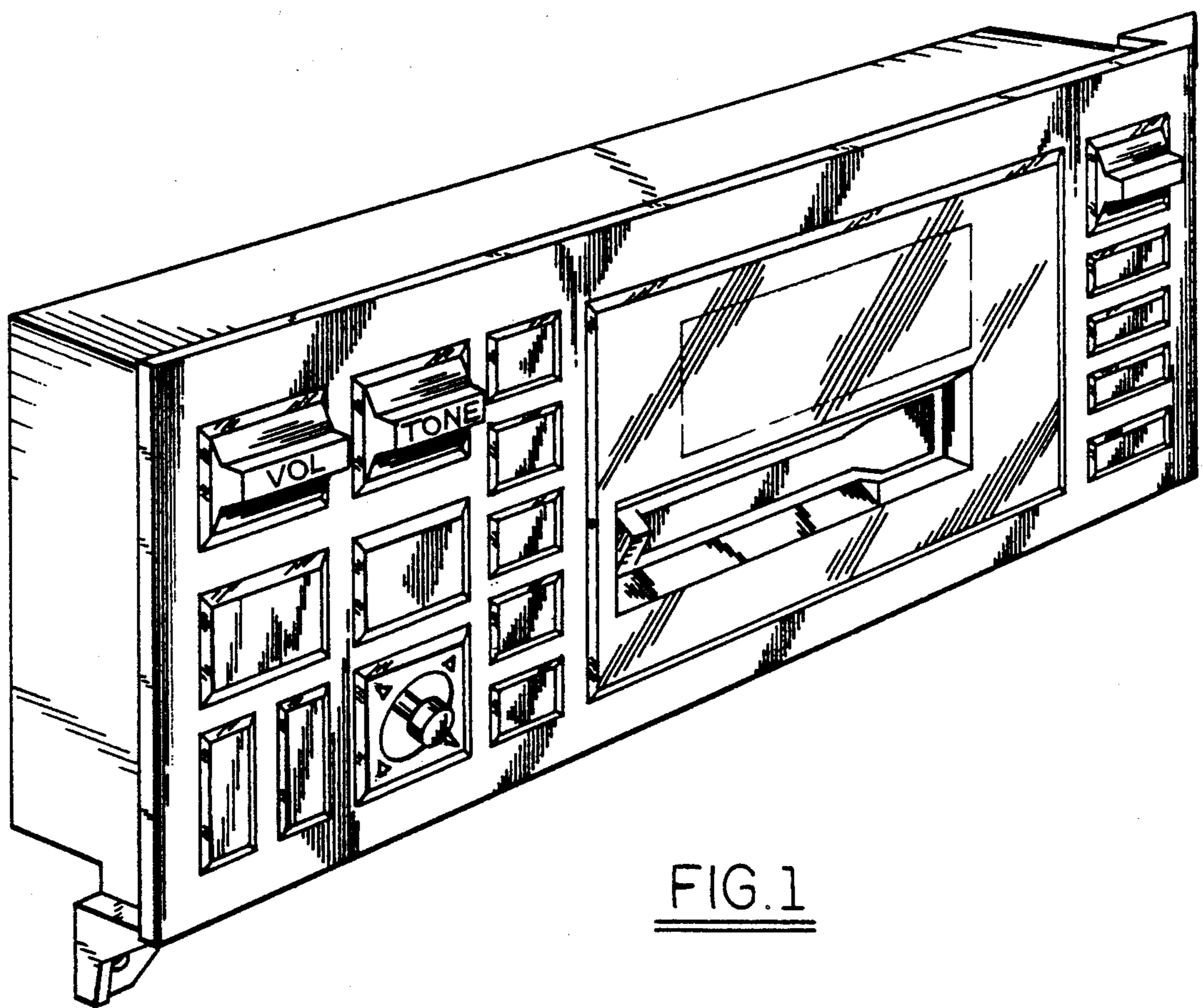


FIG. 1

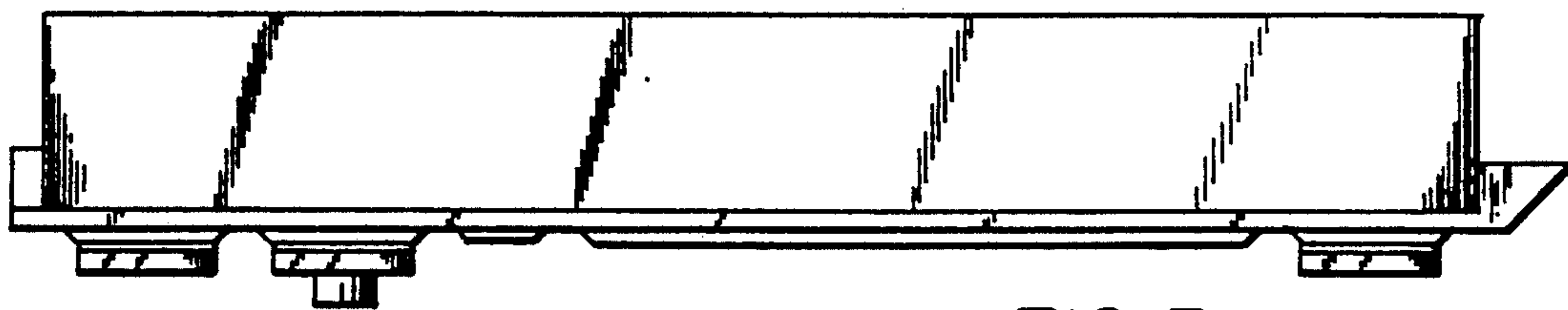


FIG. 3

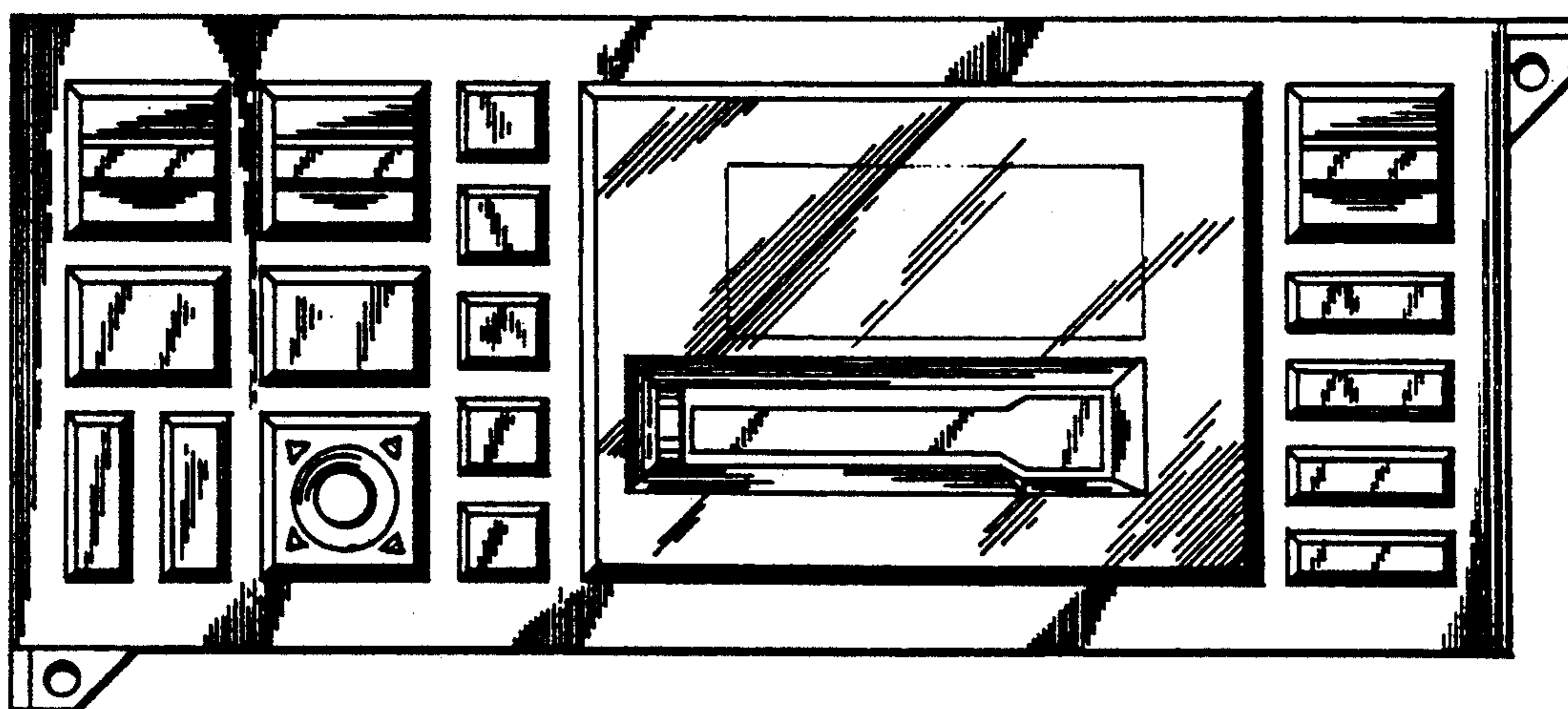


FIG. 2

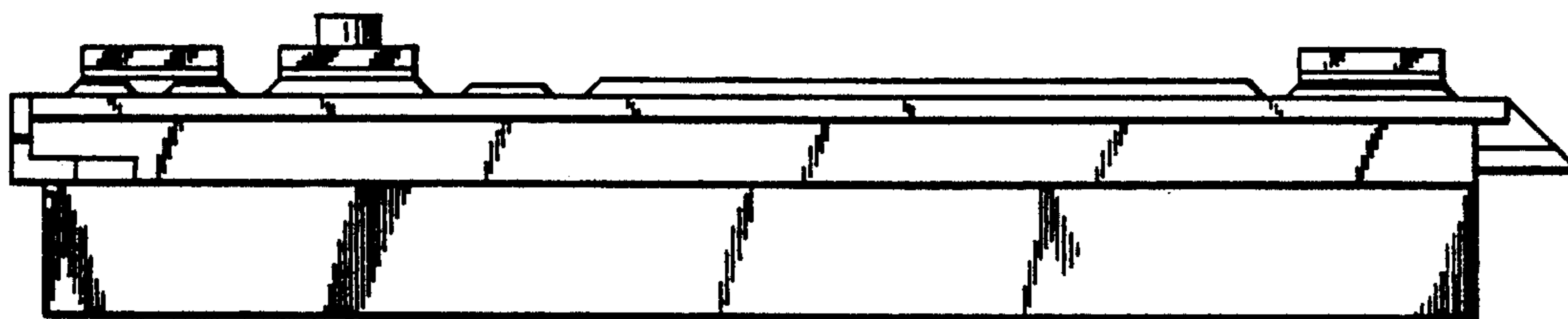


FIG. 4



FIG. 5



FIG. 6