



US00D416544S

United States Patent [19] Jordan

[11] **Patent Number: Des. 416,544**
[45] **Date of Patent: ** Nov. 16, 1999**

- [54] **DIGITAL CONTROL SYSTEM CONTROL PANEL**
- [75] Inventor: **Thomas Harmon Jordan**, Mesquite, Tex.
- [73] Assignee: **Westwood Corporation**, Tulsa, Okla.
- [**] Term: **14 Years**
- [21] Appl. No.: **29/098,451**
- [22] Filed: **Dec. 30, 1998**
- [51] **LOC (6) Cl. 13-03**
- [52] **U.S. Cl. D13/162; D13/177**
- [58] **Field of Search D13/162, 177; D10/49, 50, 96, 101, 103, 125; 165/11.1; 200/5 A, 5 R; 361/422**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 327,255	6/1992	D'Aleo et al.	D13/162
D. 364,573	11/1995	Pearsall	D13/162 X
D. 366,027	1/1996	Van Hout	D13/162
D. 373,571	9/1996	Zambelli et al.	D13/162
D. 393,808	4/1998	Lindsey et al.	D10/103
5,168,208	12/1992	Schultz et al.	322/25
5,229,925	7/1993	Spencer et al.	361/422

OTHER PUBLICATIONS

Specification Sheet: Power-Plus ECU-110/E Motor-Generator Set 60HZ-400Hz Frequency Converter; K & R Generator Co., Inc., 916 North Main Street, Seymour, WI 54165

U.S.A. (No Date).

Instructional Sheets: Delivered to customer for customer use on May 17, 1995: Winch Controller and Test Station Software Program by Thomas Jordan, for EPRI / PDC at Haslet. "FactoryView Real-Time, Interactive Data Access Solutions" (Mar., 1997), published by Intelligent instrumentation, 6550 S. Bay Colony Dr., MS130, Tucson, Arizona 85706-7148; cover page; table of contents (2 pages); pp. 10-13 and pp. 42-43.

"Service Manual (Preliminary Copy) Electronic Modular Control Panel II+ (EMCP II+)" by Caterpillar® (Sep. 11, 1996) provided to customer; cover page; pp. 1-62; and unnumbered page labeled as "Instrument Panel Layout".

Primary Examiner—Brian N. Vinson

Attorney, Agent, or Firm—Fulbright & Jaworski L.L.P.

[57] **CLAIM**

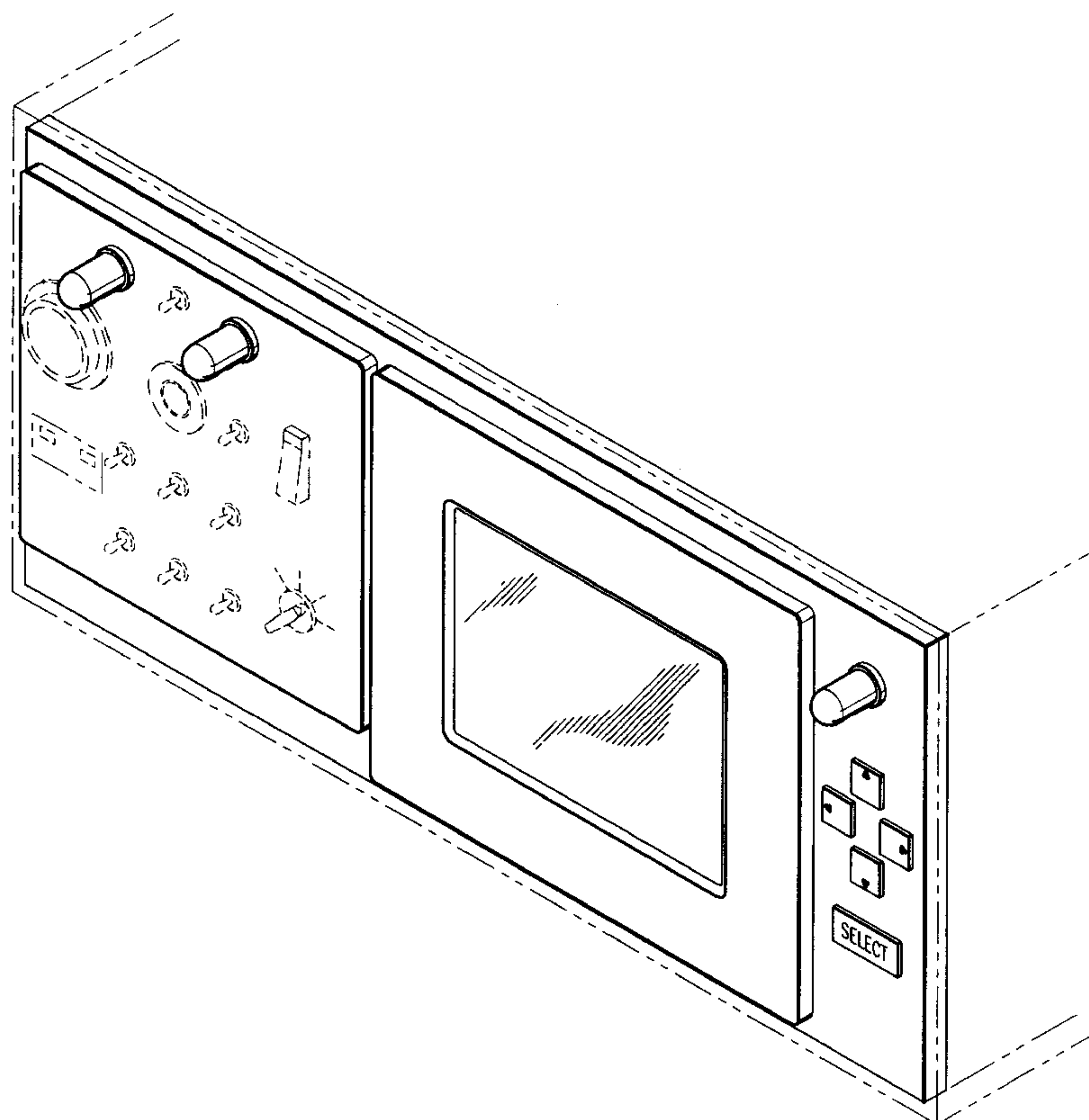
I claim the ornamental design for a digital control system control panel, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view showing the front of my design for a digital control system control panel; FIG. 2 is a front elevation view thereof; FIG. 3 is a right side elevation view thereof; FIG. 4 is a left side elevation view thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is bottom plan view thereof.

The broken line showing of a cabinet and control switches in FIG. 1 is environmental only and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



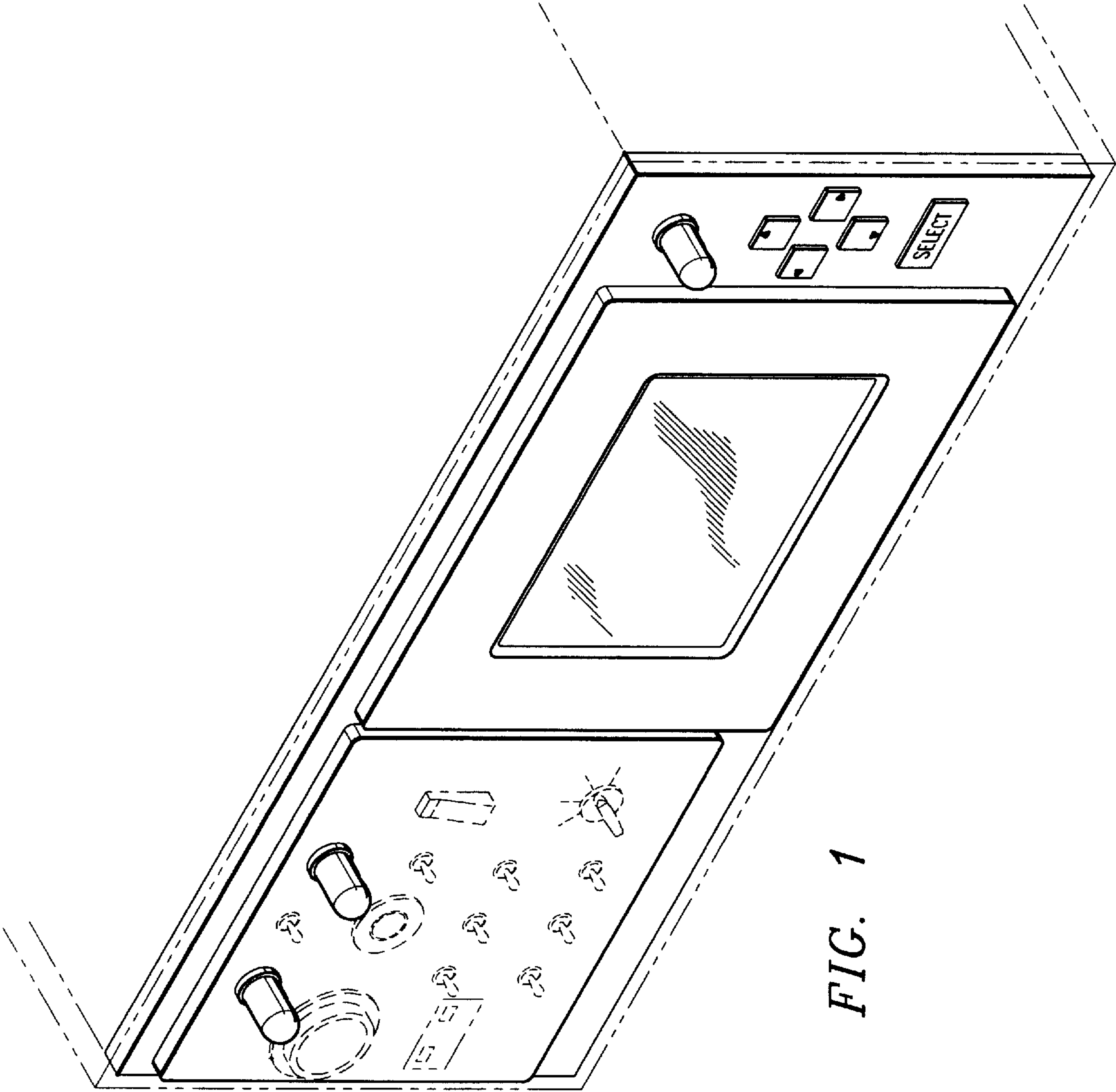


FIG. 1

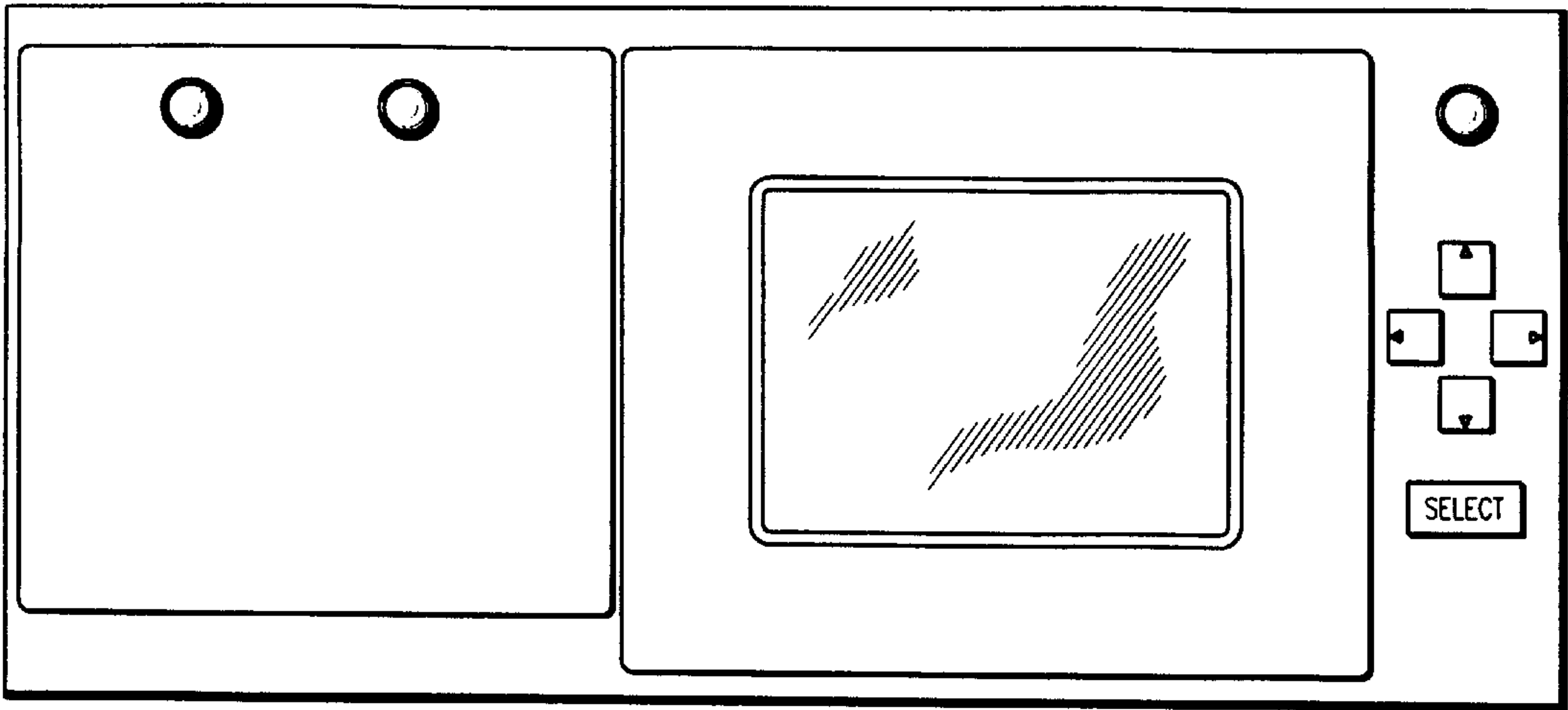


FIG. 2



FIG. 3



FIG. 4

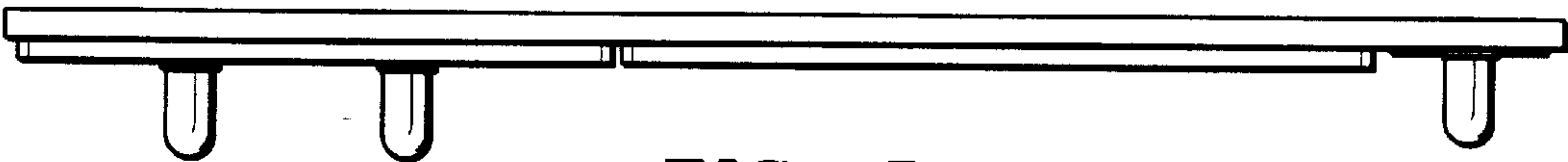


FIG. 5



FIG. 6