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(12) **United States Design Patent**
Dobyns et al.

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(54) **RF INPUT/OUTPUT CONNECTOR
RECEPTACLE AND CONTROL BUTTONS
FOR A MEASUREMENT INSTRUMENT**

(75) Inventors: **Kenneth P. Dobyns**, Beaverton, OR
(US); **Gary J. Waldo**, Hillsboro, OR
(US); **Robert R. Kreitzer**, Tigard, OR
(US)

(73) Assignee: **Tektronix, Inc.**, Beaverton, OR (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/391,244**

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(51) **LOC (9) Cl.** **10-04**

(52) **U.S. Cl.** **D10/80; D10/74**

(58) **Field of Classification Search** D10/76,
D10/80, 103; 324/156, 157, 131, 132, 116,
324/72.5, 107, 110, 114, 115, 142, 127, 151 A,
324/151 R; 329/110, 155, 156; 337/112,
337/327, 360; 340/653, 660; 379/21; 439/482;
D24/185, 186, 232-234; D14/432, 440,
D14/441; 24/280; 73/431; 116/334, DIG. 47;
220/214; 236/46 R, 47, 94; 292/37 R, 256.67;
301/666, 669

See application file for complete search history.

(56) **References Cited**

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1, pp. 1, 2, 8, 9. MSO/DPO 2000 Series, MSO/DPO 3000 Series,
MSO/DPO 4000B Series, MSO/DPO 5000 Series.

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Primary Examiner — Antoine D Davis

(74) *Attorney, Agent, or Firm* — William K. Bucher

(57) **CLAIM**

The ornamental design of a RF input/output connector recep-
tacle and control buttons for a measurement instrument, as
shown and described.

DESCRIPTION

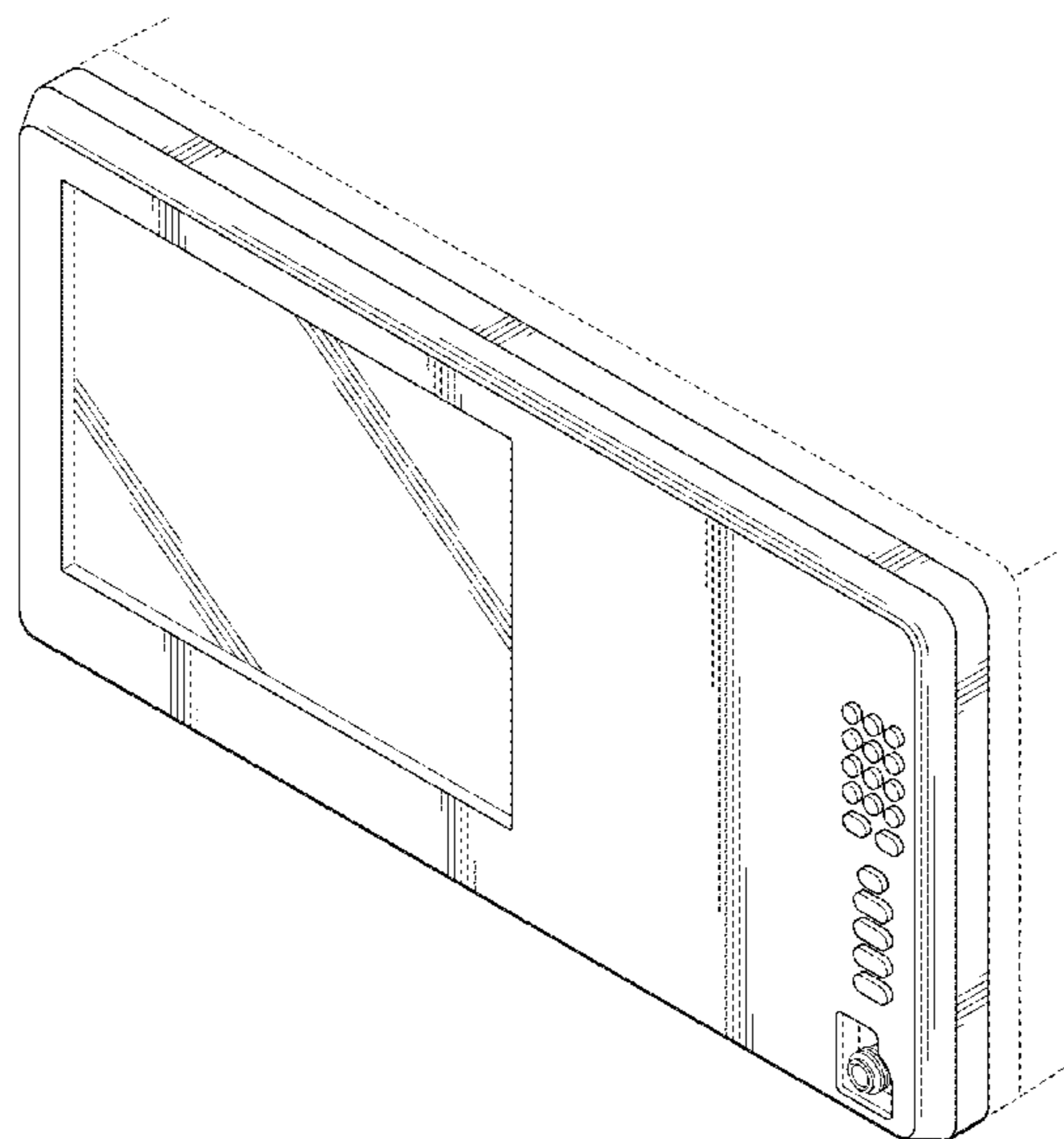
FIG. 1 is a perspective view of a RF input/output connector
receptacle and control buttons for a measurement instrument;
FIG. 2 is a front elevation view of a RF input/output connector
receptacle and control buttons for a measurement instrument;
FIG. 3 is a top plan view of a RF input/output connector
receptacle and control buttons for a measurement instrument;
FIG. 4 is a bottom plan view of a RF input/output connector
receptacle and control buttons for a measurement instrument;
FIG. 5 is a left side elevation view of a RF input/output
connector receptacle and control buttons for a measurement
instrument; and,

FIG. 6 is a right side elevation view of a RF input/output
connector receptacle and control buttons for a measurement
instrument.

The dashed lines in FIG. 1 are used to depict the body of a
measurement instrument for illustrative purposes only, and
form no part of the inventive design.

The ornamental design disclosed in this application is of a RF
input/output connector receptacle and control buttons for a
measurement instrument, such as an oscilloscope or the like,
having a RF input/output connector receptacle with vertically
positioned buttons disposed above the RF input/output con-
nector receptacle.

1 Claim, 4 Drawing Sheets



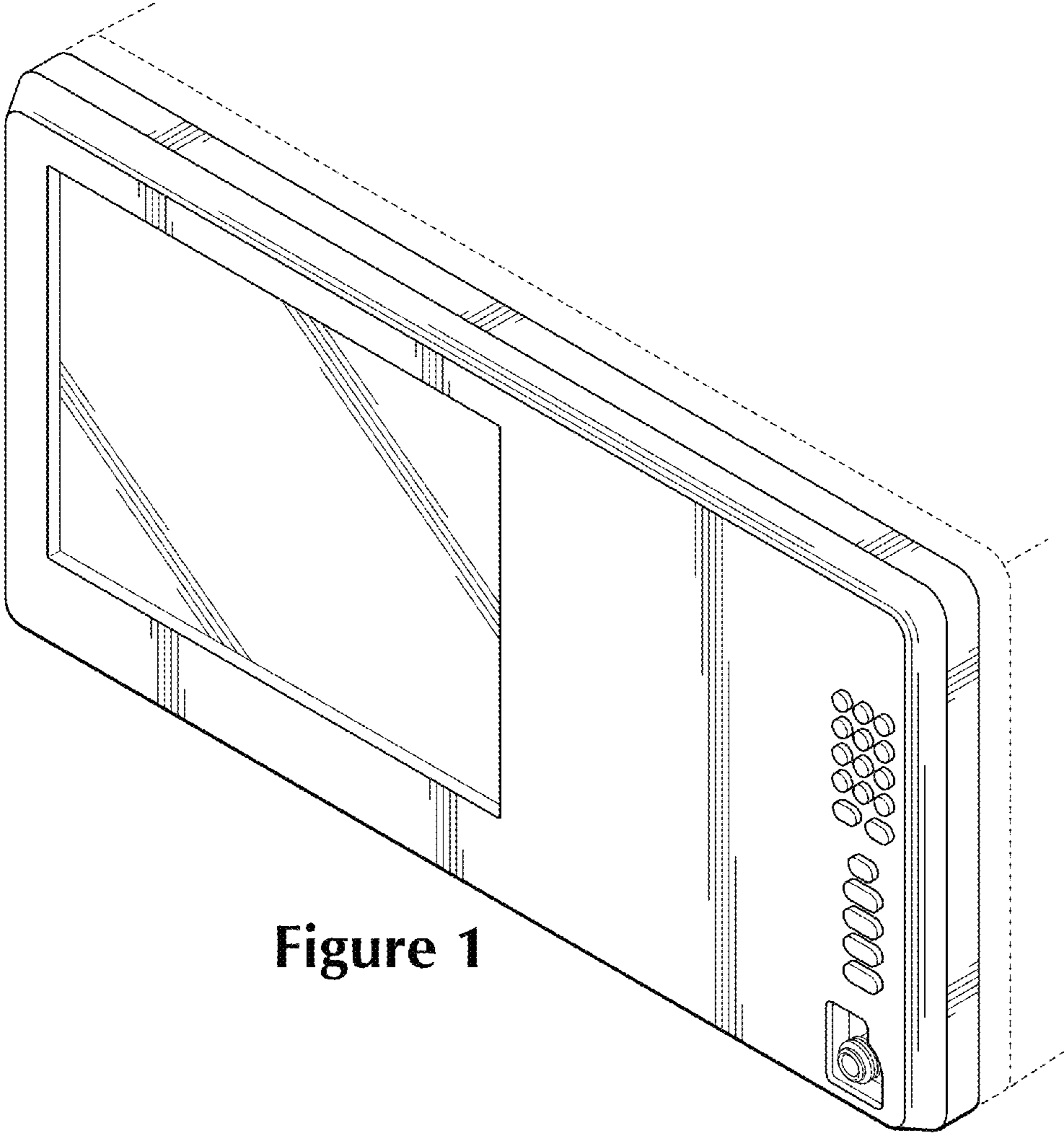


Figure 1

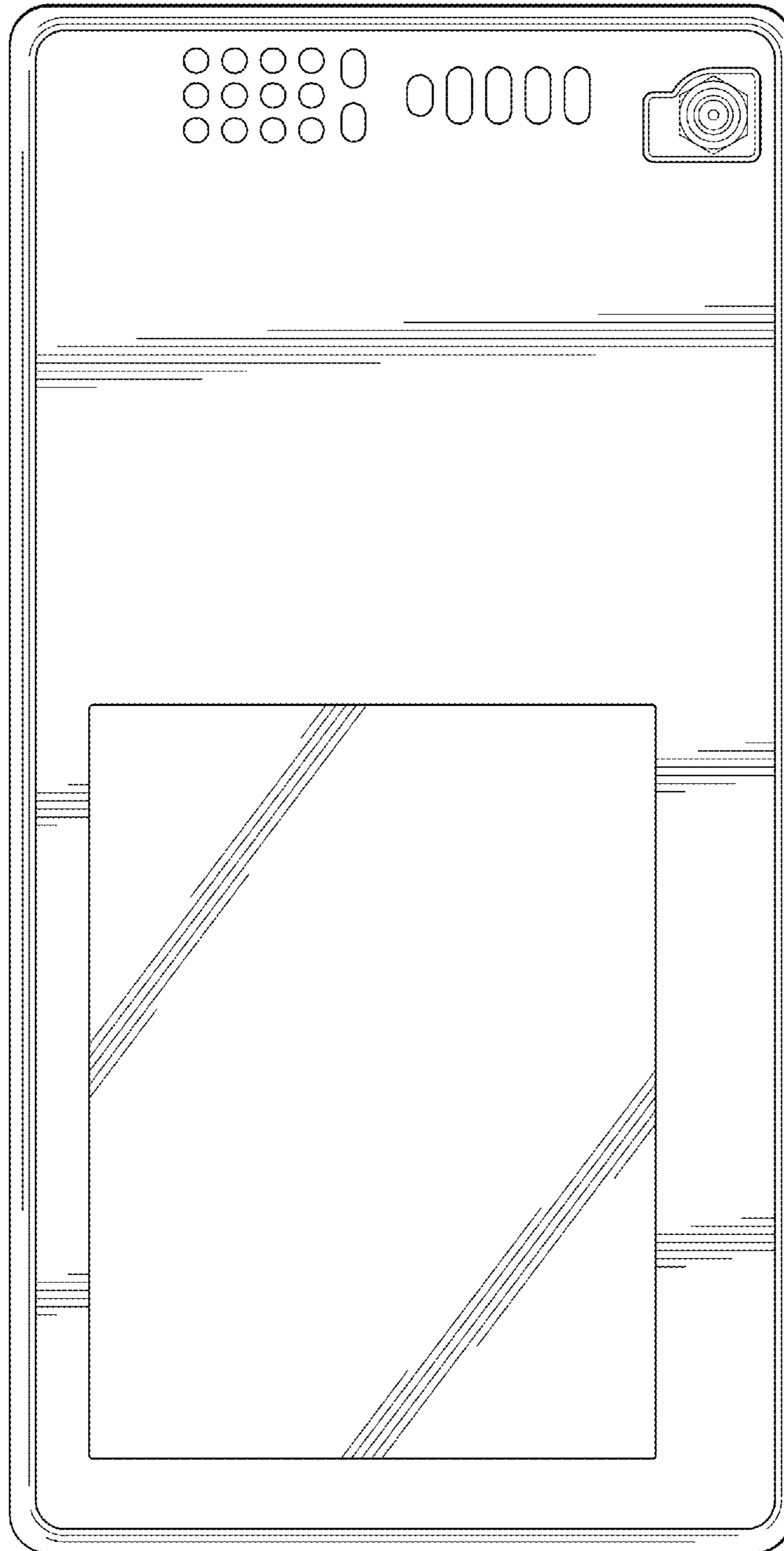


Figure 2

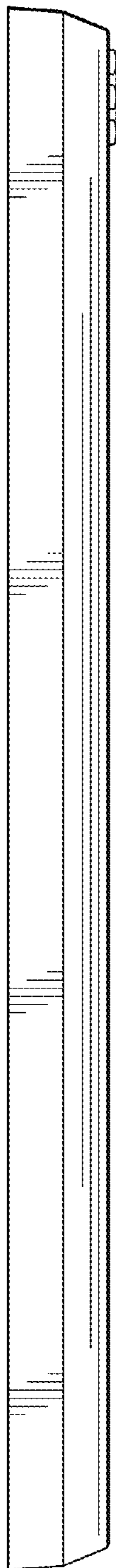


Figure 3

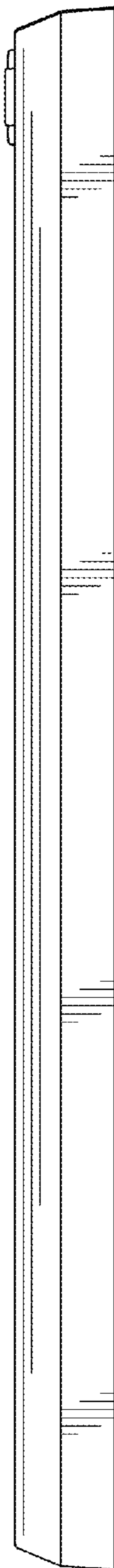


Figure 4

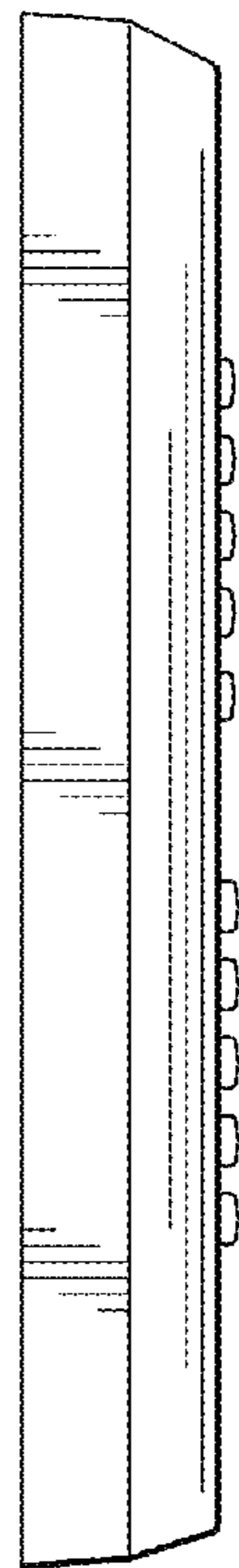


Figure 5

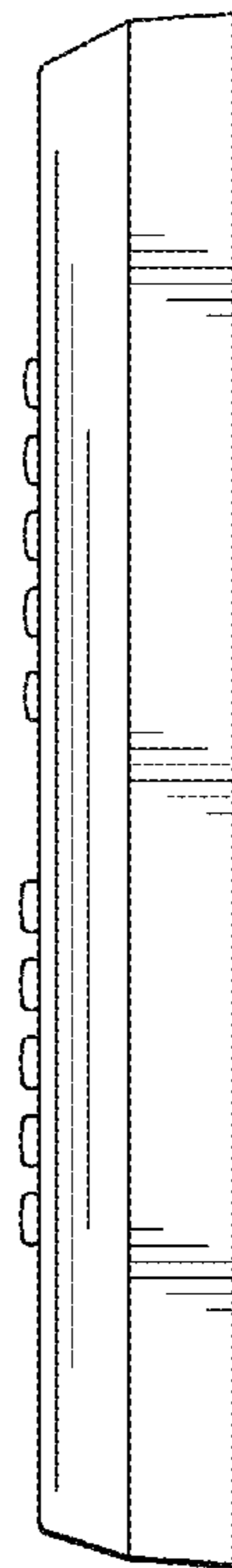


Figure 6