



US00D374183S

**United States Patent**

[19]

**Skinner et al.**[11] **Patent Number:** **Des. 374,183**[45] **Date of Patent:** **\*\*Oct. 1, 1996**[54] **VEHICLE DIAGNOSTIC TOOL**

[75] Inventors: **David N. Skinner**, Redwood Shores; **Hossein Arjomand**, San Jose; **Richard C. Bonito**, Santa Clara; **Gilbert Lemke**, Los Gatos; **John M. Santacroce**, San Jose; **Thomas C. Mandle**, Los Altos Hills; **Daniel R. Bergmen**, Manteca, all of Calif.

[73] Assignee: **Hewlett-Packard Company**, Palo Alto, Calif.

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

[21] Appl. No.: **18,084**

[22] Filed: **Jan. 28, 1994**

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

[58] Field of Search ..... D10/46, 78; 73/116, 73/117.2; 174/52.1; 200/DIG. 2; 235/146; 294/142; 324/121 R, 379, 384, 503, 524, 542; 340/439, 653, 660; 346/33 R; 360/6, 53; 364/431.04, 424.02, 431.01, 431.11, 431.03, 550.01; 379/68, 69, 96

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*Primary Examiner*—Alan P. Douglas

*Assistant Examiner*—Antoine D. Davis

*Attorney, Agent, or Firm*—William C. Milks, III

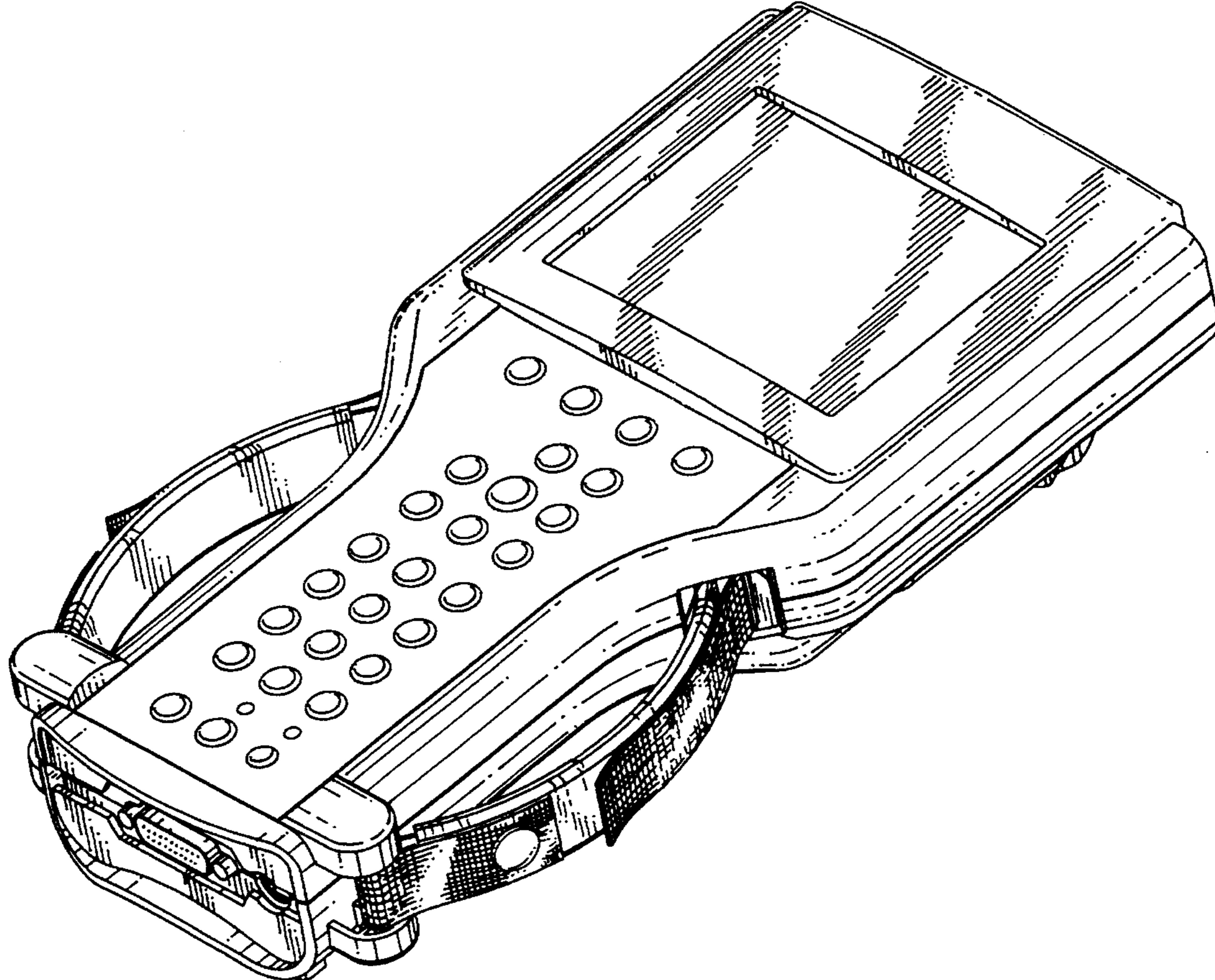
[57] **CLAIM**

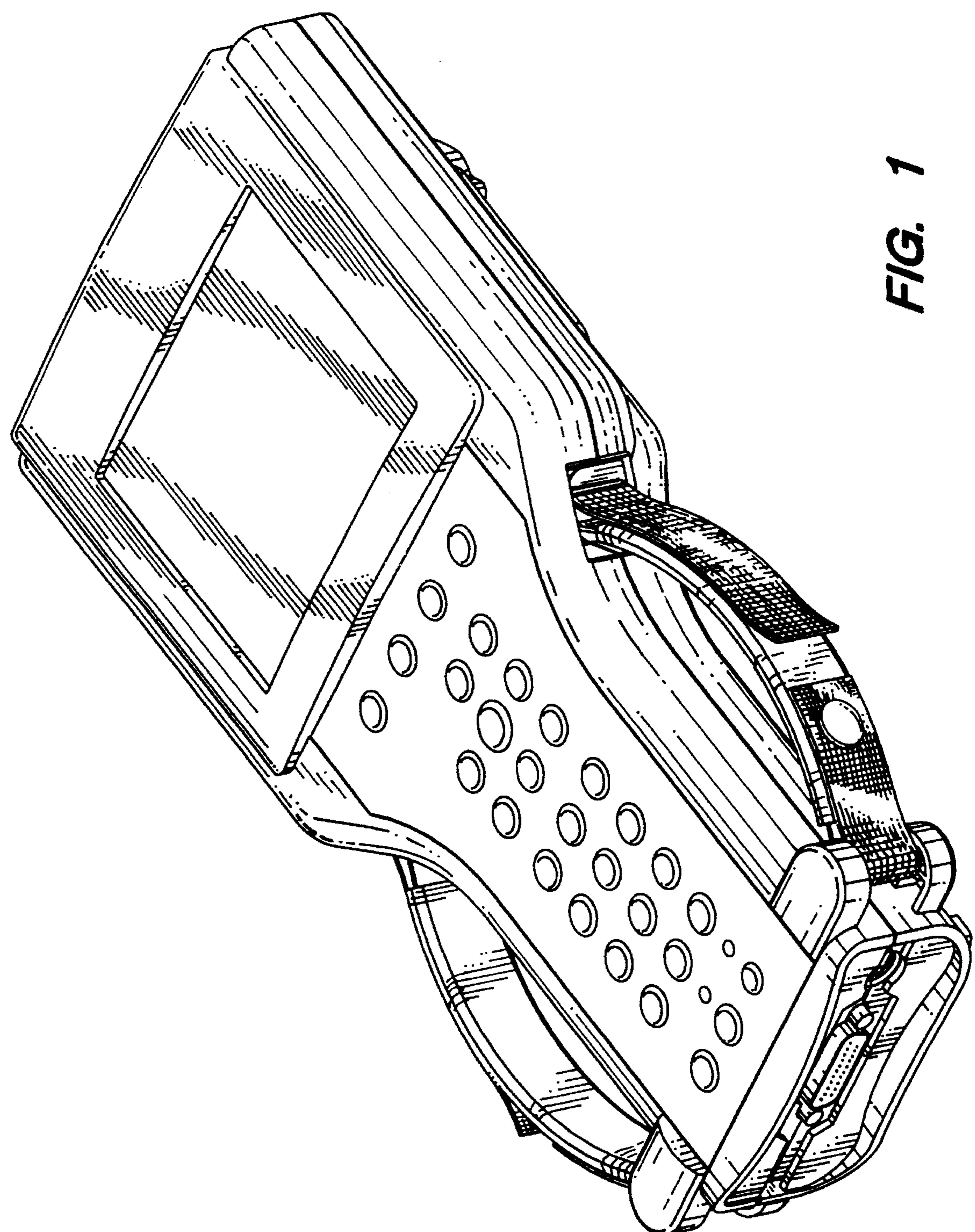
The ornamental design for a vehicle diagnostic tool, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a vehicle diagnostic tool showing our new design;  
FIG. 2 is a back perspective view thereof;  
FIG. 3 is a bottom view thereof;  
FIG. 4 is a top view thereof;  
FIG. 5 is a right side view thereof;  
FIG. 6 is a left side view thereof;  
FIG. 7 is a front view thereof; and,  
FIG. 8 is a back view thereof.

**1 Claim, 8 Drawing Sheets**





*FIG. 1*

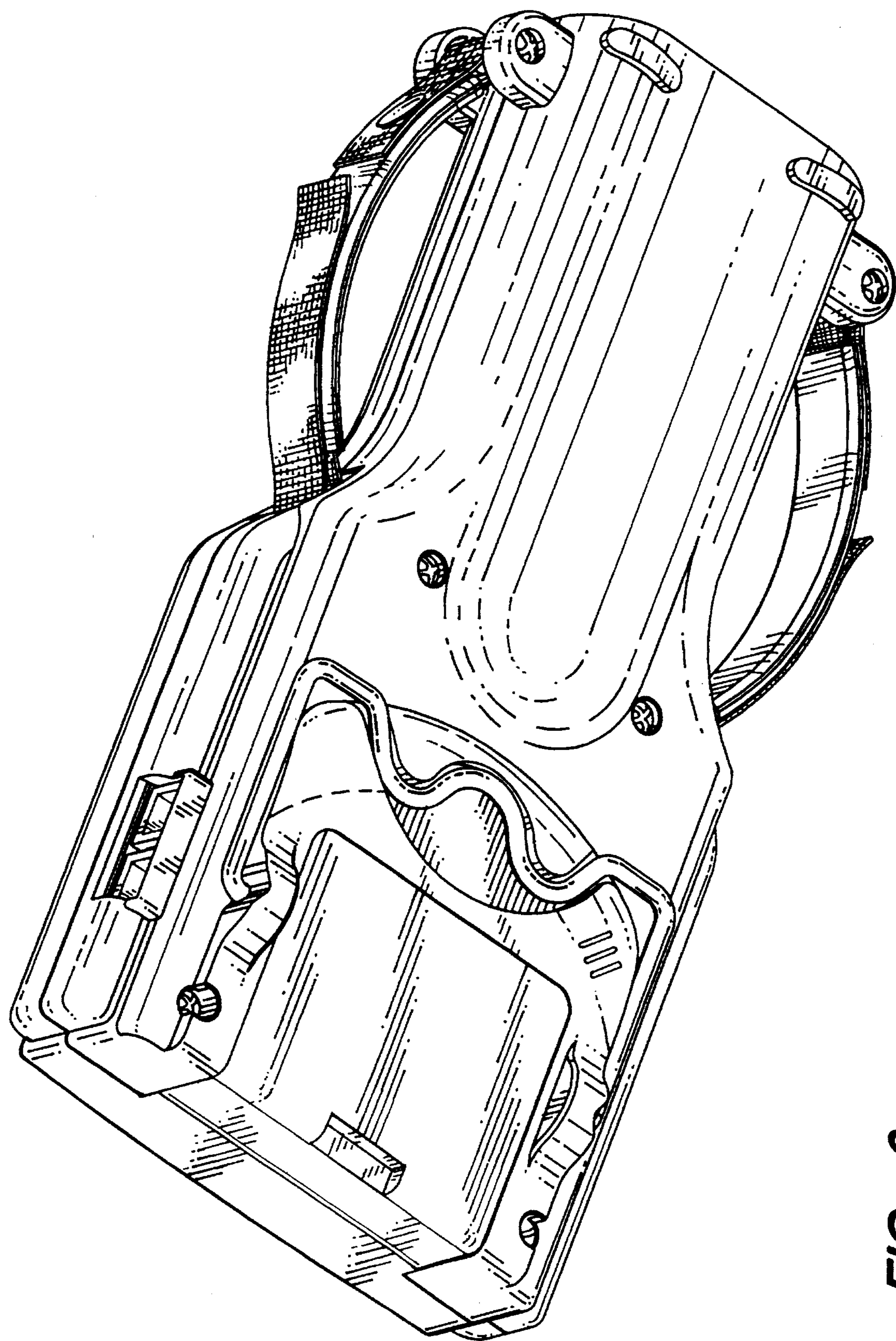
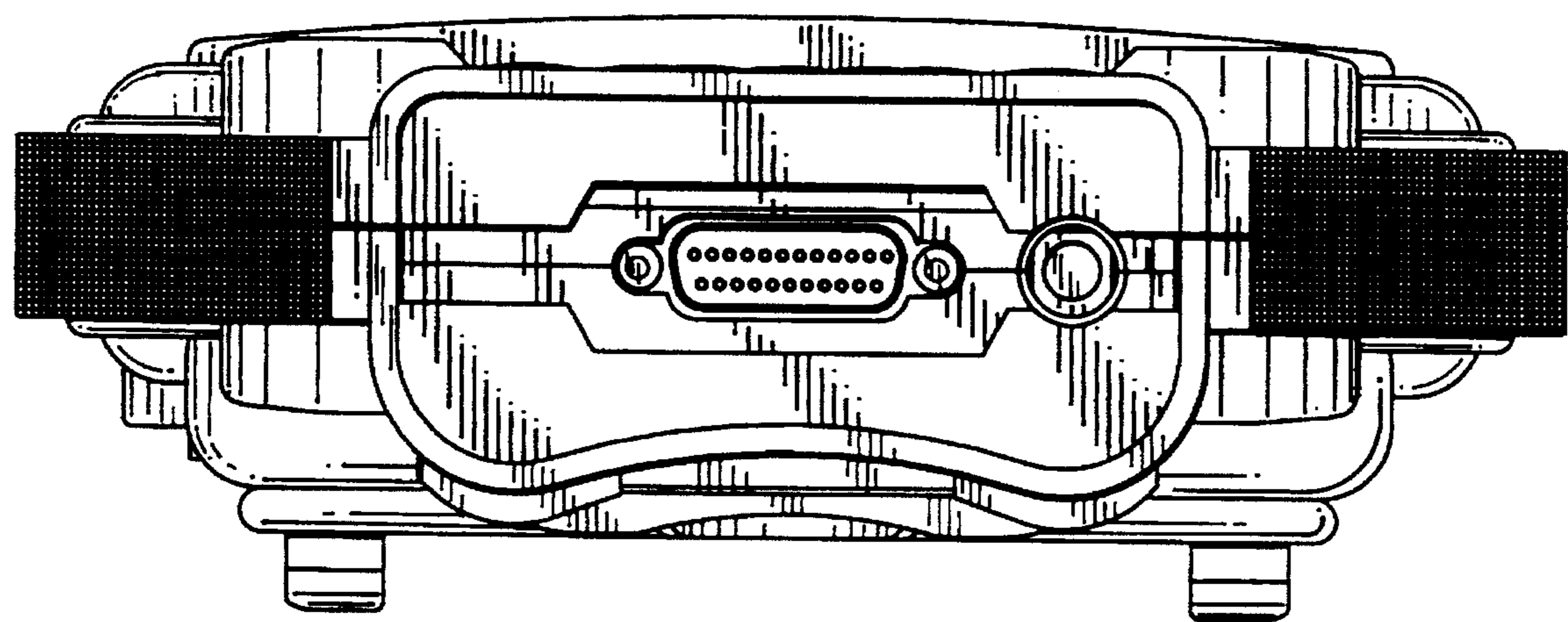


FIG. 2



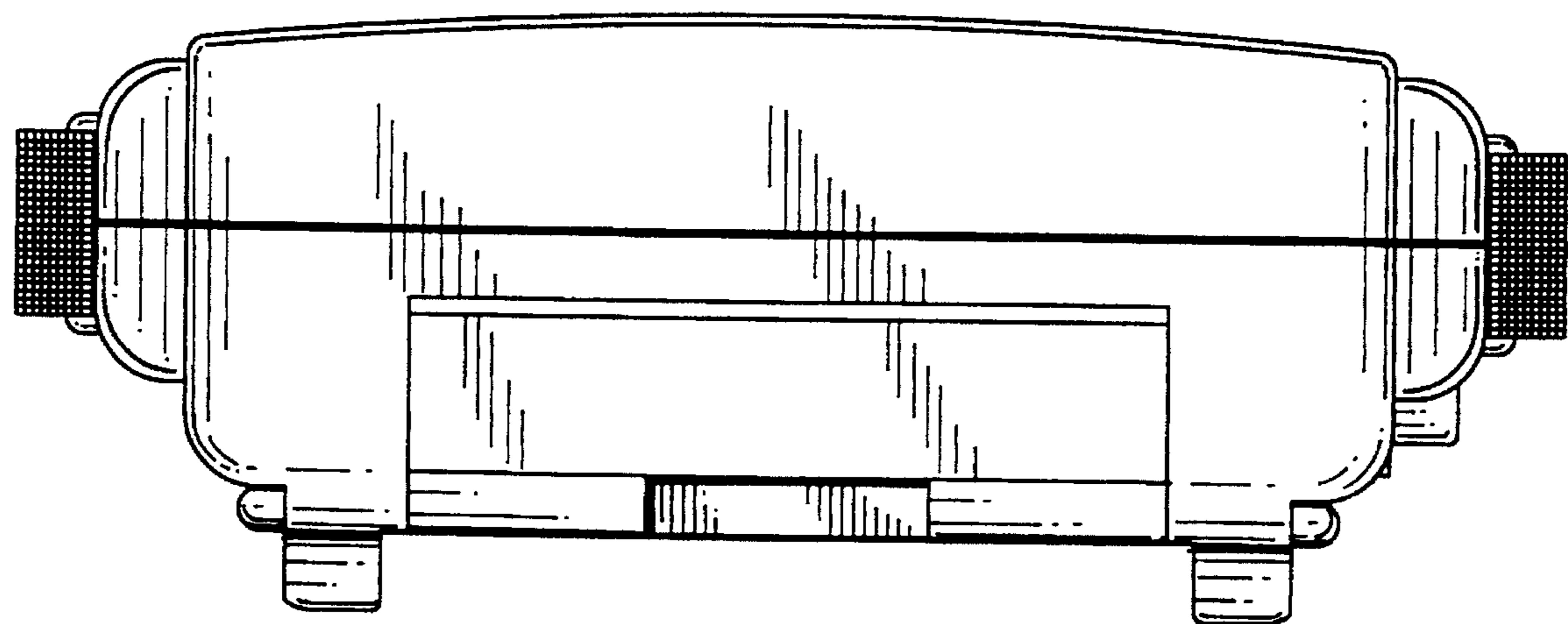
***FIG. 3***

**U.S. Patent**

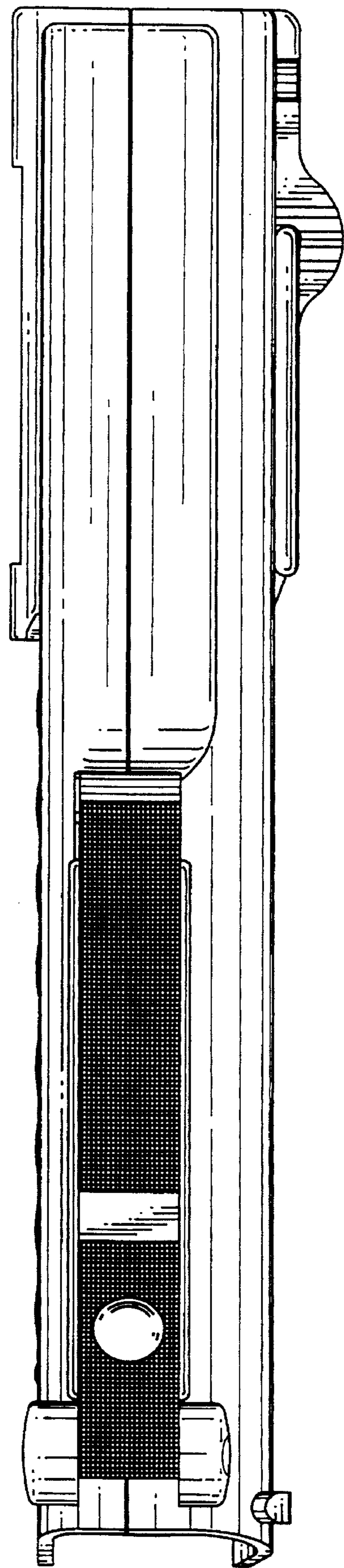
**Oct. 1, 1996**

**Sheet 4 of 8**

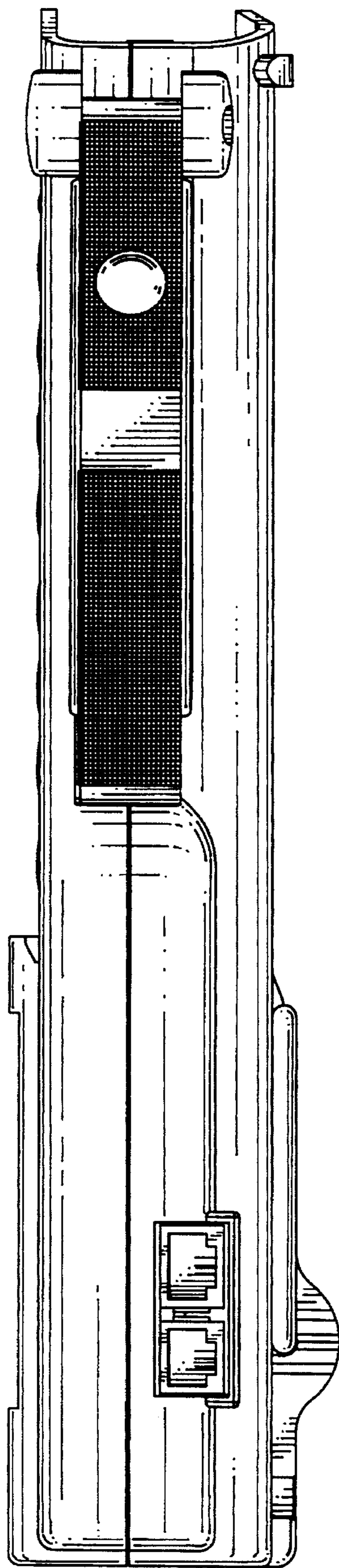
**Des. 374,183**



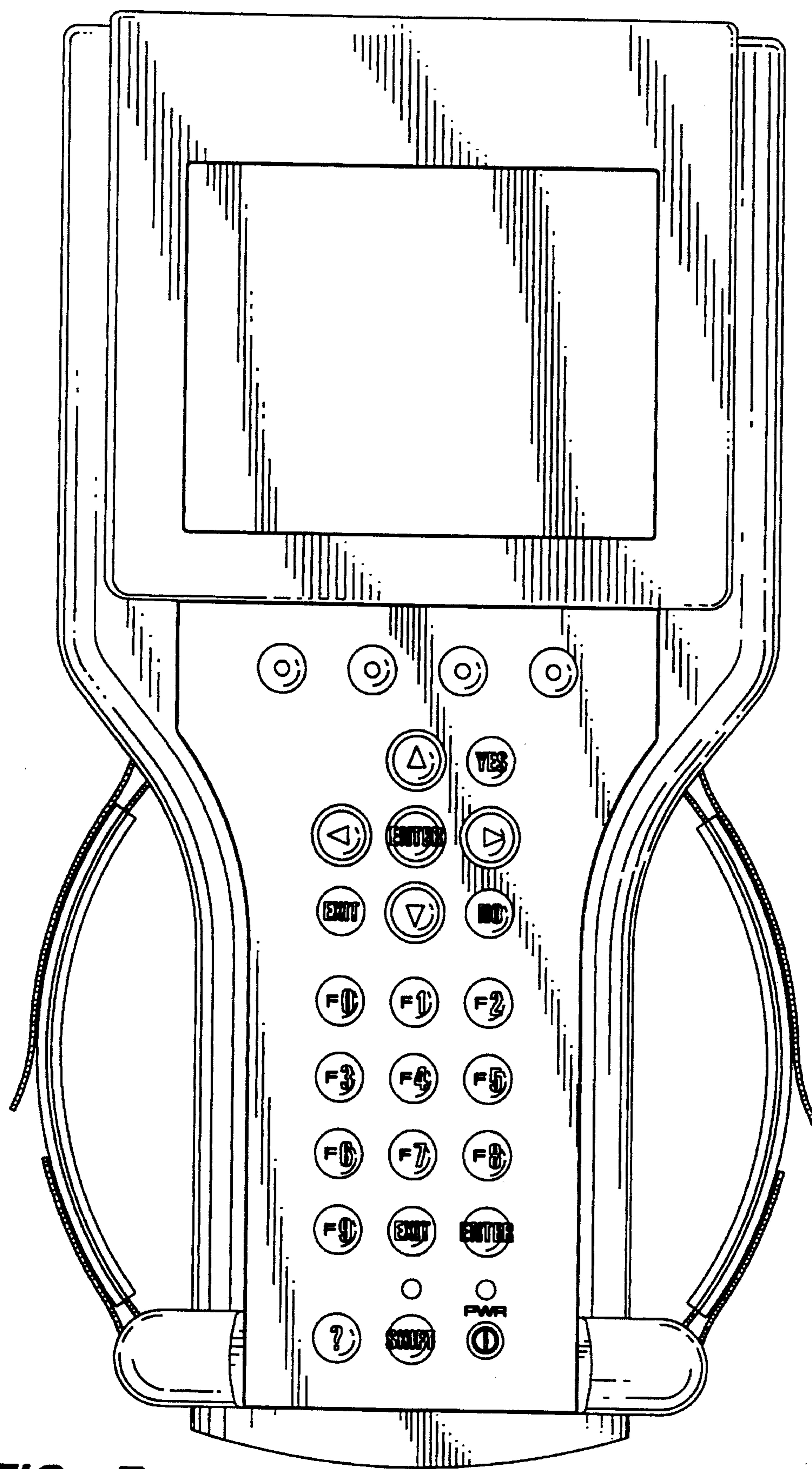
***FIG. 4***

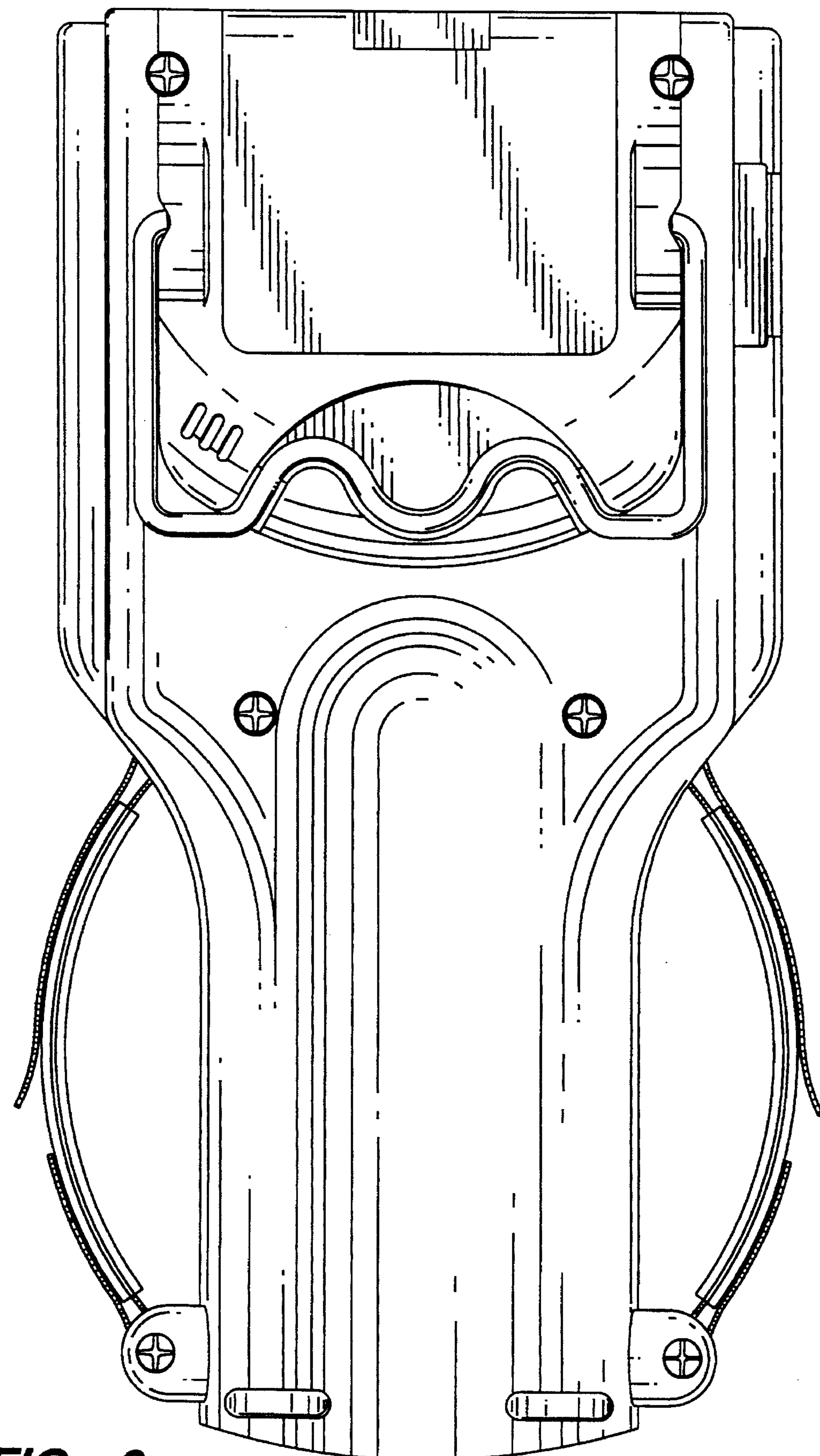


*FIG. 5*



*FIG. 6*

**FIG. 7**



**FIG. 8**