[54]	BENDING PRESS GAUGE CONTROL PANEL		
[75]	Inventor:	Gerald V. Roch, Indianapolis, Ind.	
[73]	Assignee:	Hurco Manufacturing Company, Inc., Indianapolis, Ind.	
[**]	Term:	14 Years	
[21]	Appl. No.:	881,874	
[22]	Filed:	Feb. 27, 1978	
[51] [52] [58]	U.S. Cl Field of Second	D13—03 D13/12 D13/12 D13/12, 11, 32, 35, 40, 41; D14/40–51; 361/331, 332, 334, 346, 350, 356, 358, 364, 365, 366, 369, 380, 390, 391, 392, 394	
[56] References Cited			
U.S. PATENT DOCUMENTS			
D. 197,229 12/1963 Michael			

3,137,212 6/1964 Rose	361/392 X
-----------------------	-----------

OTHER PUBLICATIONS

Datamation, 10-1975, p. 38-Data Entry Panel.

Primary Examiner—Susan J. Lucas

Attorney, Agent, or Firm-Harold R. Woodard

[57]

CLAIM

The ornamental design for a bending press gauge control panel, as shown and described.

DESCRIPTION

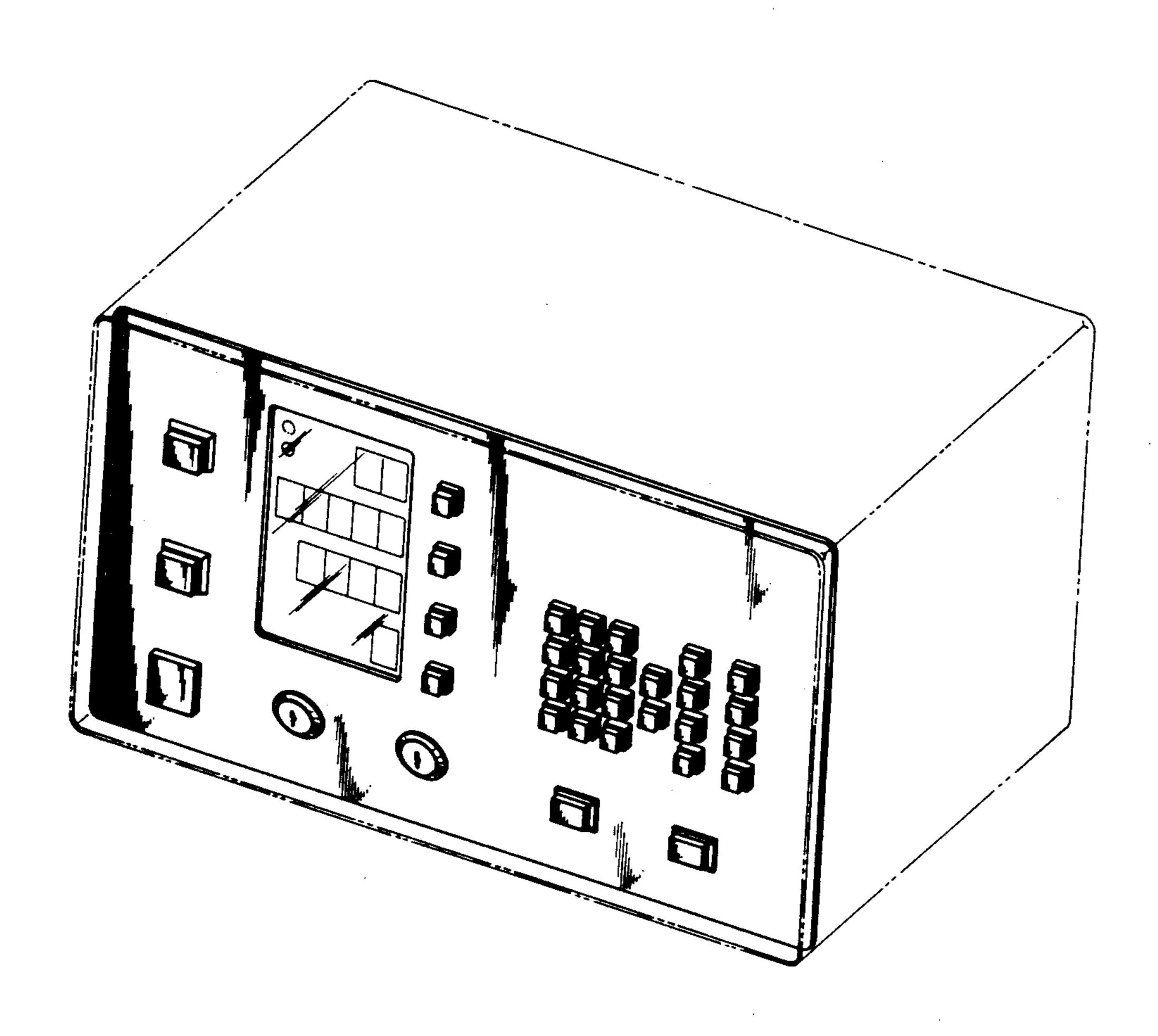
FIG. 1 is a perspective view of a bending press gauge control panel showing my new design.

FIG. 2 is a front view thereof on an enlarged scale.

FIG. 3 is top view thereof on an enlarged scale.

The dotted lines in FIG. 1 represent a housing and are for purposes of showing environment, and are not a part of the design.

The rear of the panel is flat and unornamented and is concealed in use.



.

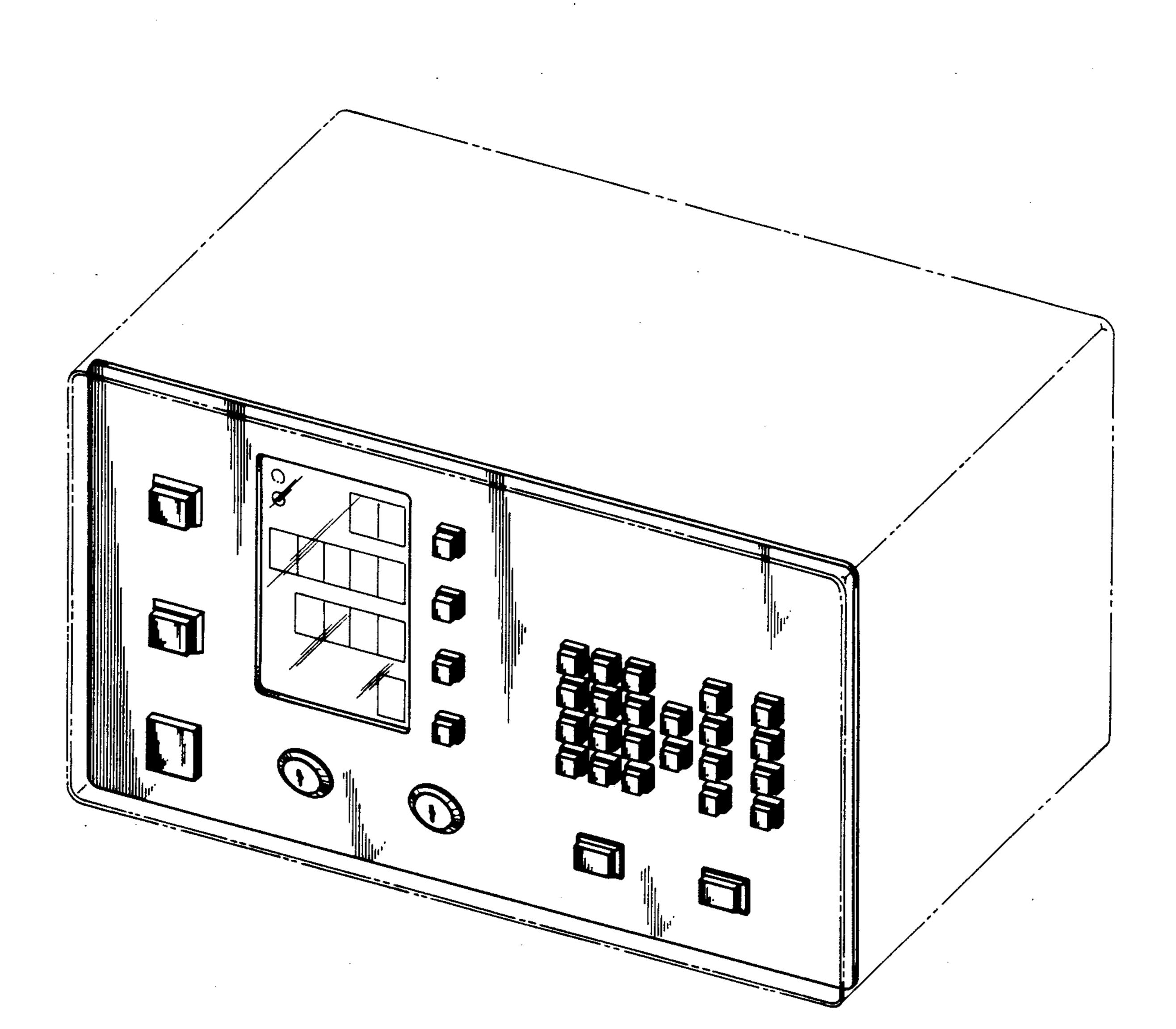


FIG. 1

.

•

.

Mar. 11, 1980

