

[54] **KEYBOARD AND DISPLAY PANEL FOR INTERSECTION CONTROLLER**

D. 254,433 3/1980 Roch D13/12
4,107,459 8/1978 Stamper D14/100 X

[75] Inventors: **Robert S. Allen**, Livermore; **Richard G. Freeman**, Pleasanton; **Thomas W. Seabury**, Diablo, all of Calif.

[73] Assignee: **Multisonics, Inc.**, Dublin, Calif.

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

[21] Appl. No.: **613,129**

[22] Filed: **May 23, 1984**

[52] U.S. Cl. **D14/115; D13/12**

[58] Field of Search **D14/100, 106, 113, 114, D14/115; 340/365 R, 700, 711; 361/331, 332, 380, 390, 391; D12/12, 35, 40, 41**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 252,460 7/1979 Milia et al. D14/115

OTHER PUBLICATIONS

Computer Design, 9-1982, p. 202, Data Line Monitor.

Primary Examiner—Susan J. Lucas

Attorney, Agent, or Firm—Townsend & Townsend

[57] **CLAIM**

The ornamental design for a keyboard and display panel for intersection controller, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the keyboard and display panel for intersection controller showing our new design;

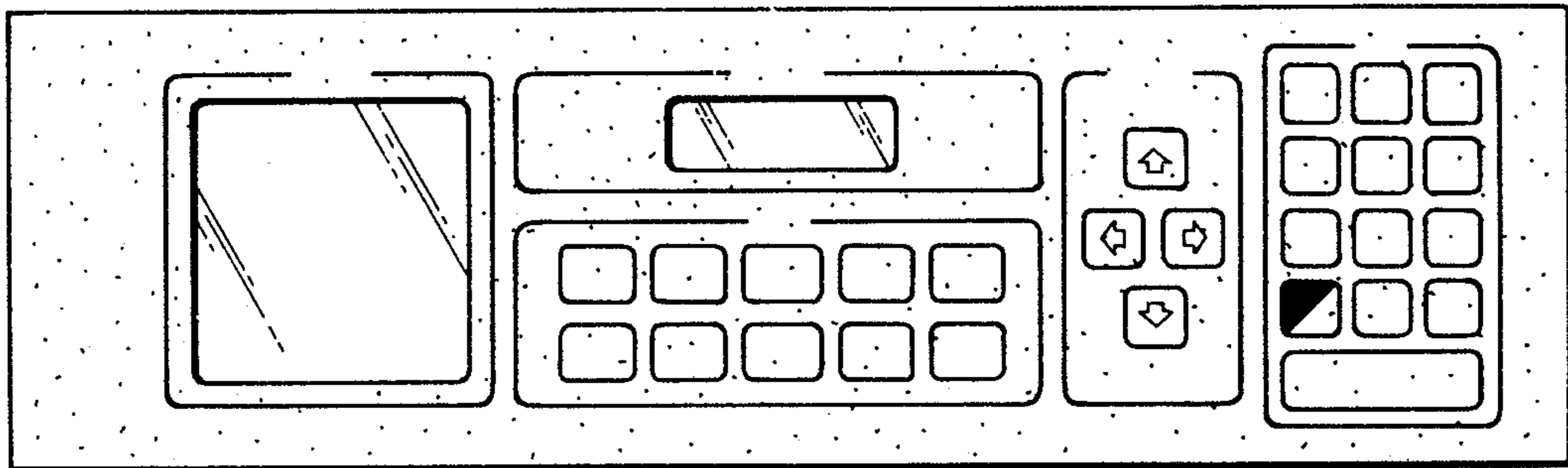
FIG. 2 is a bottom plan view thereof;

FIG. 3 is a right end elevational view thereof;

FIG. 4 is a left end elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a rear elevational view thereof.



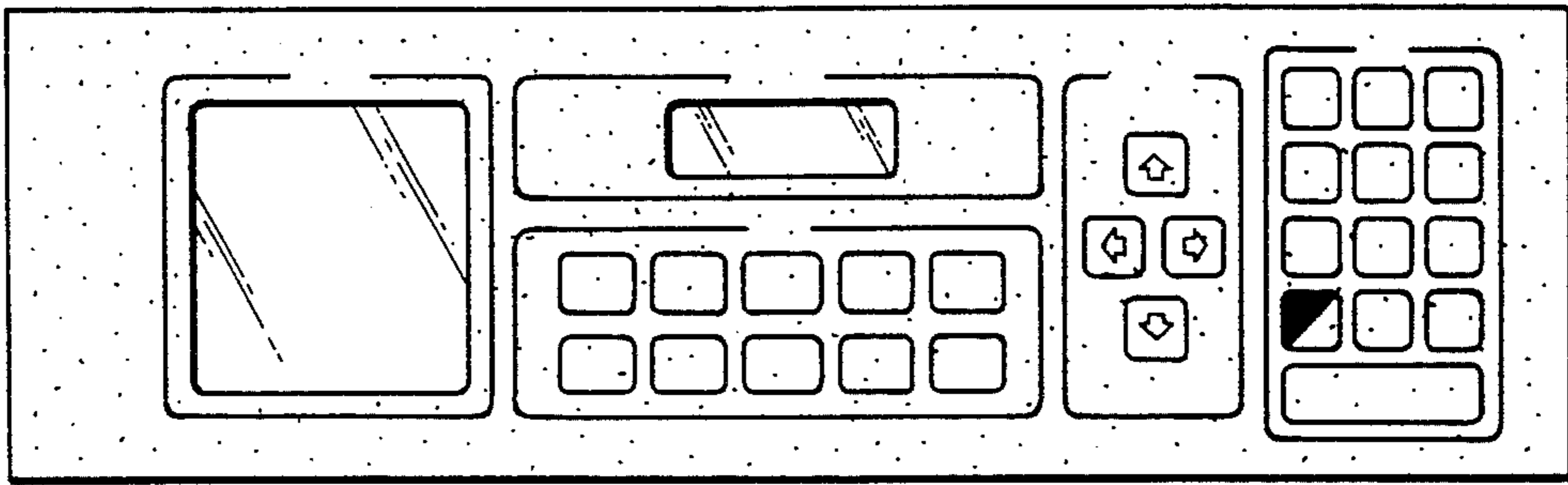


FIG. 1.

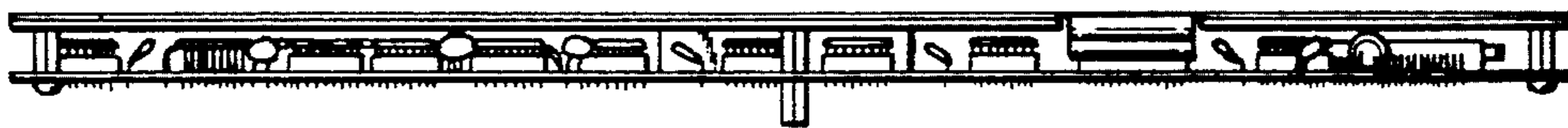


FIG. 2.



FIG. 3.



FIG. 4.

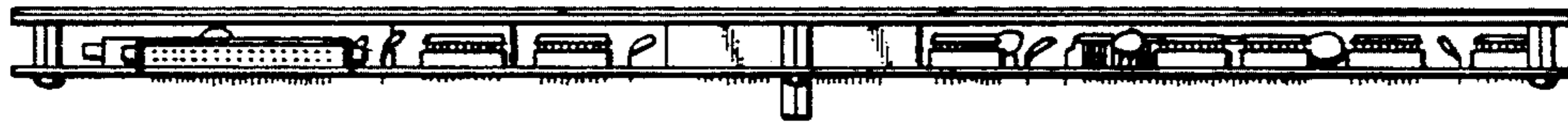


FIG. 5.

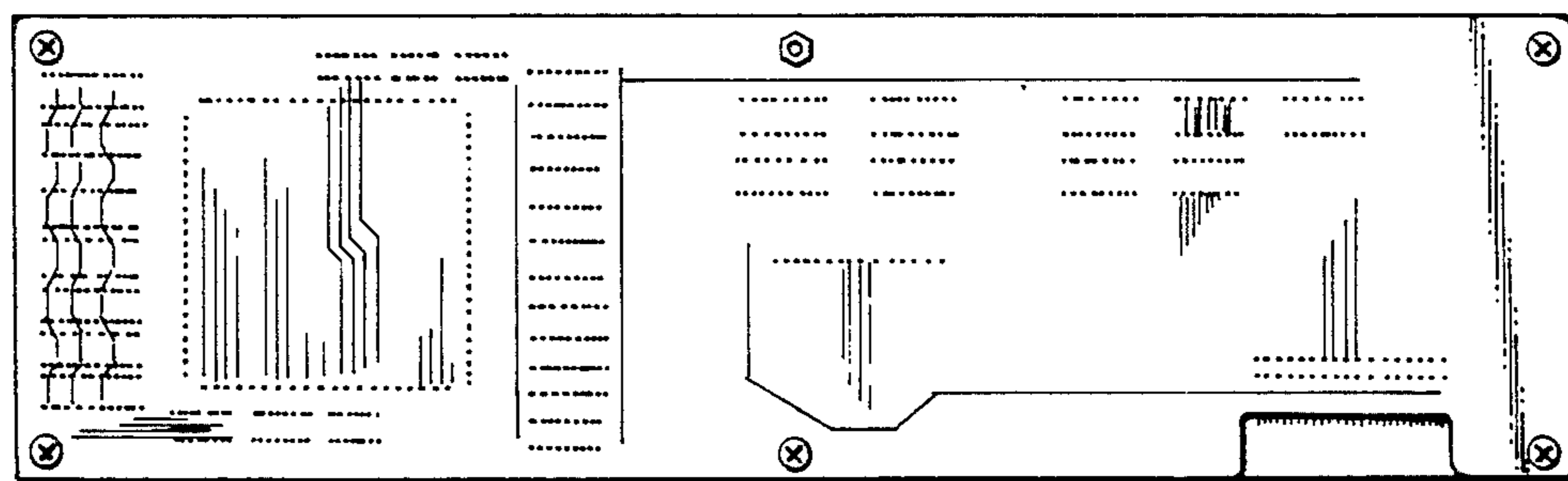


FIG. 6.