## United States Patent [19]

## Cook

[11] Des. 247,321

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| [54]                 | GAME CA                    | BINET                                                                 |
|----------------------|----------------------------|-----------------------------------------------------------------------|
| [75]                 | Inventor:                  | David M. Cook, San Jose, Calif.                                       |
| [73]                 | Assignee:                  | Atari, Inc., Sunnyvale, Calif.                                        |
| [**]                 | Term:                      | 14 Years                                                              |
| [21]                 | Appl. No.:                 | 709,882                                                               |
| [22]                 | Filed:                     | July 29, 1976                                                         |
| [51]<br>[52]<br>[58] | U.S. Cl                    | D21—03 D34/5 J rch D34/5 J, 5 L; D19/63; 35/11; 273/101.1, 101.2, 1 E |
| [56]                 |                            | References Cited                                                      |
|                      | U.S. P                     | ATENT DOCUMENTS                                                       |
|                      | 3,624 3/197<br>3,625 3/197 |                                                                       |
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[57]

**CLAIM** 

The ornamental design for a game cabinet, as shown and described.

## **DESCRIPTION**

FIG. 1 is a perspective view of a game cabinet employing my new design.

FIG. 2 is a top plan view of the game cabinet shown in FIG. 1 but only of that portion above the section lines 3—3 of FIG. 5.

FIG. 3 is a plan sectional view of the game cabinet shown in FIG. 1 taken along the lines 3—3 of FIG. 5. FIG. 4 is a front elevational view of the game cabinet shown in FIG. 1.

FIG. 5 is a right side elevational view of the game cabinet shown in FIG. 1.

The bottom of the game cabinet is a generally planar surface. The back and left side are identical to the right side.



