



US00D366241S

United States Patent [19]
Eaton

[11] **Patent Number:** **Des. 366,241**
[45] **Date of Patent:** ****Jan. 16, 1996**

[54] **PERPENDICULAR MOUNTING HYBRID
MODULAR ELECTRICAL SIGNAL
CONNECTOR**

5,145,413 9/1992 Okamoto et al. 439/620
5,147,226 9/1992 Kile 439/564 X
5,217,386 6/1993 Ohsumi et al. 439/638 X

[75] Inventor: **Larry D. Eaton**, Fremont, Calif.

[73] Assignee: **TVM, Inc.**, Fremont, Calif.

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

[21] Appl. No.: **28,809**

[22] Filed: **Sep. 22, 1994**

[52] **U.S. Cl.** **D13/147**

[58] **Field of Search** D13/147; 439/76,
439/78, 79, 80, 81, 82, 564, 620, 701

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 314,752	2/1991	Maejima et al.	D13/147
3,054,078	9/1962	Baschkin	339/18
3,456,231	7/1969	Paullus et al.	339/60
3,471,822	10/1969	Van Baelen	339/18
4,090,764	5/1978	Malsby et al.	339/103 M
4,749,357	6/1988	Foley	439/80
4,824,380	4/1989	Matthews	439/78
4,871,320	10/1989	Mouissie	439/78
5,055,055	10/1991	Bakker	439/78

OTHER PUBLICATIONS

Molex connector 8723 on p. 75A of *Molex Catalog 980*, 2nd edition.

Primary Examiner—Joel Sincavage

Attorney, Agent, or Firm—Burns, Doane, Swecker & Mathis

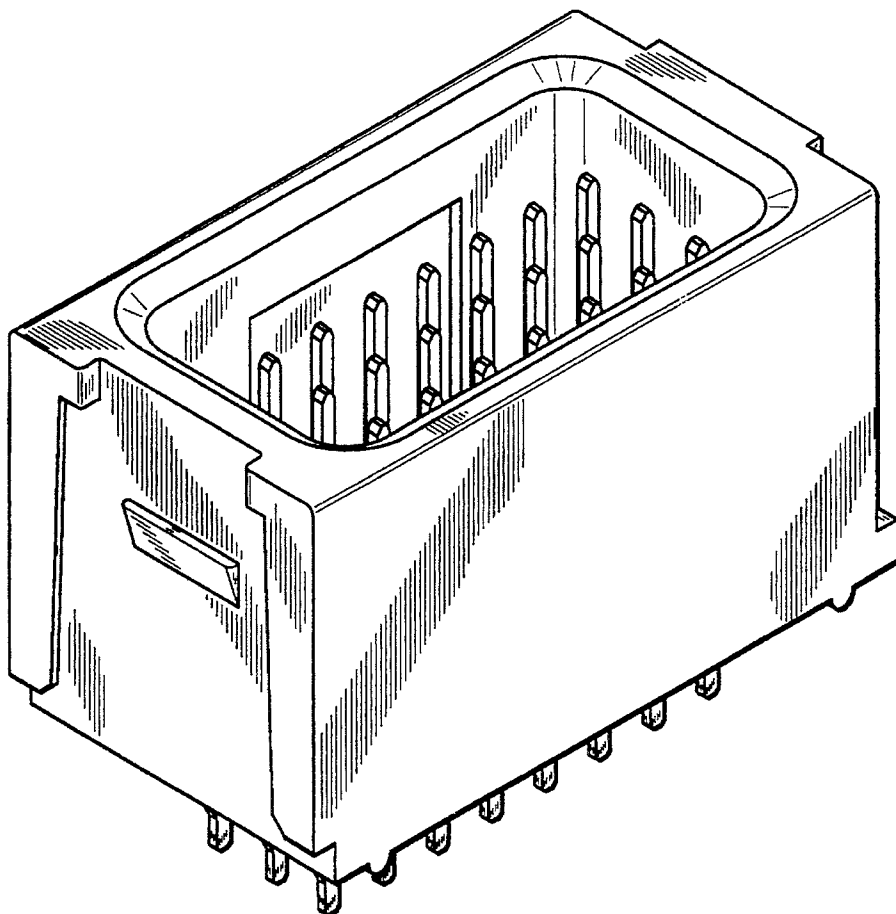
[57] **CLAIM**

The ornamental design for a perpendicular mounting hybrid modular electrical signal connector, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view as seen from the front and upper left of a perpendicular mounting hybrid modular electrical signal connector showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; and, FIG. 7 is a perspective view as seen from the rear and lower right thereof.

1 Claim, 4 Drawing Sheets



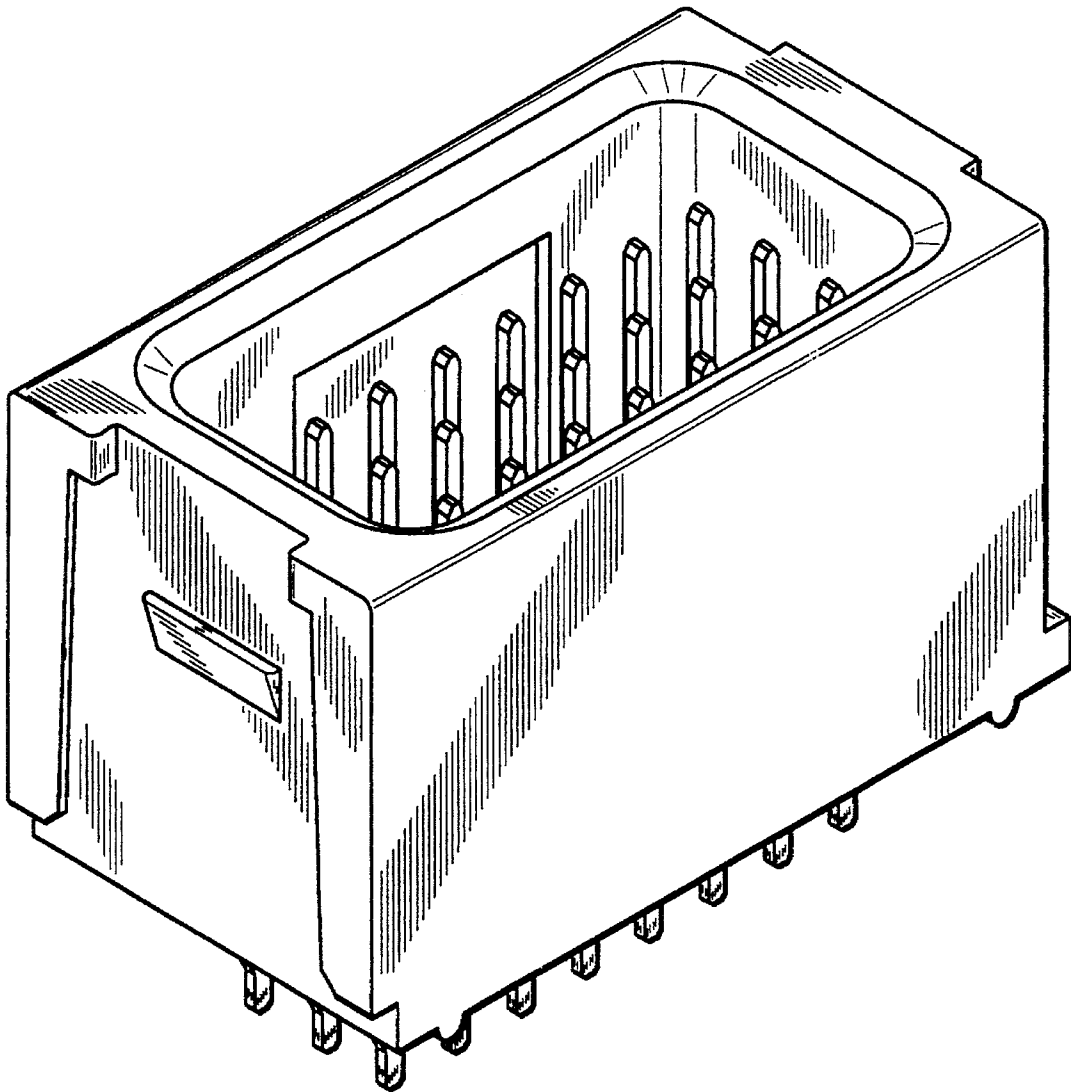


FIG._1

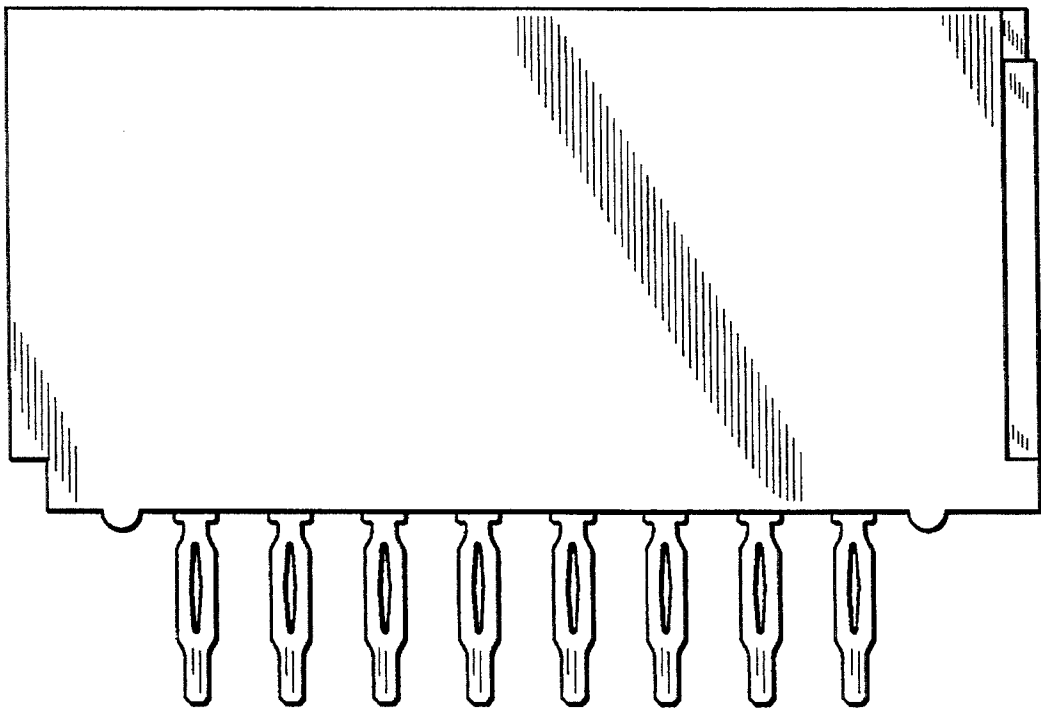


FIG._2

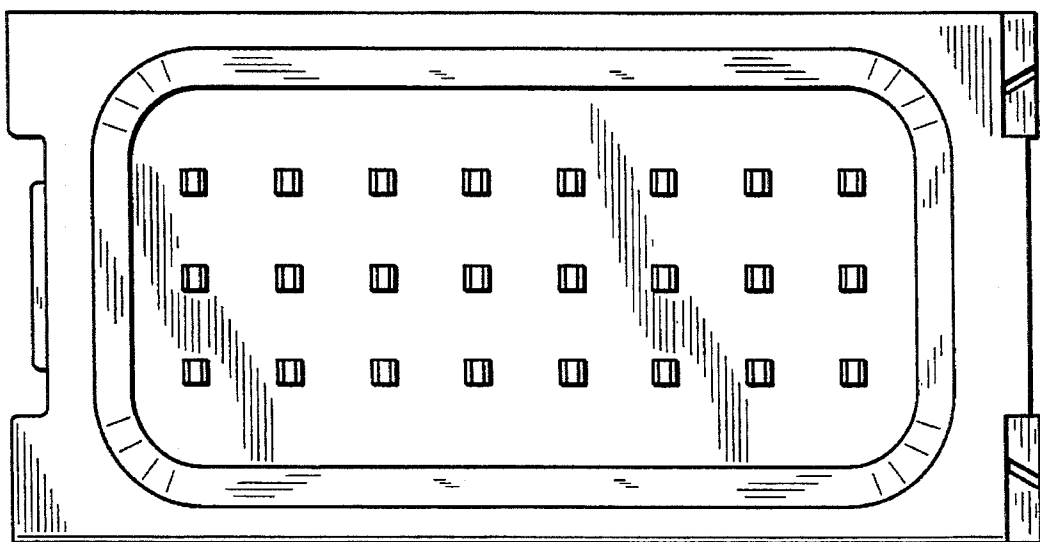


FIG._5

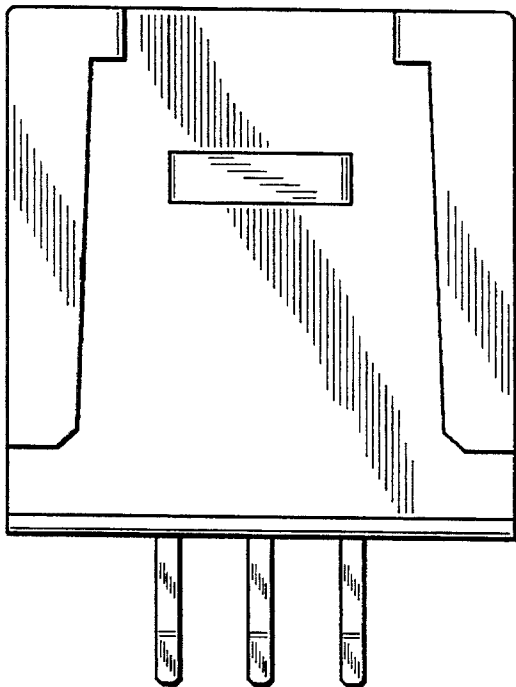


FIG._3

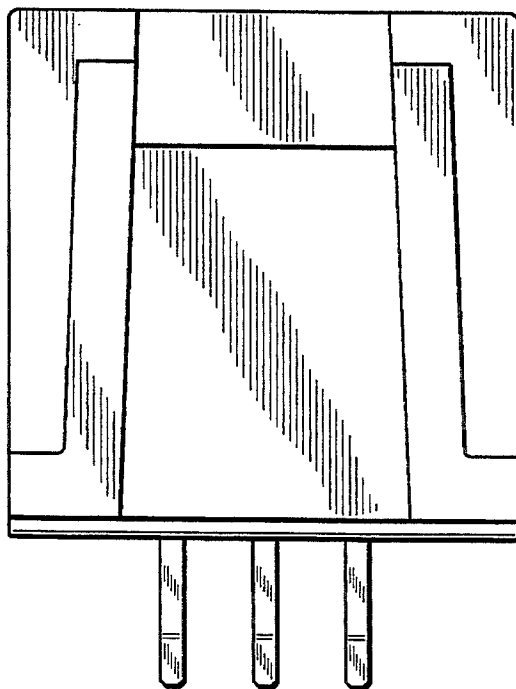


FIG._4

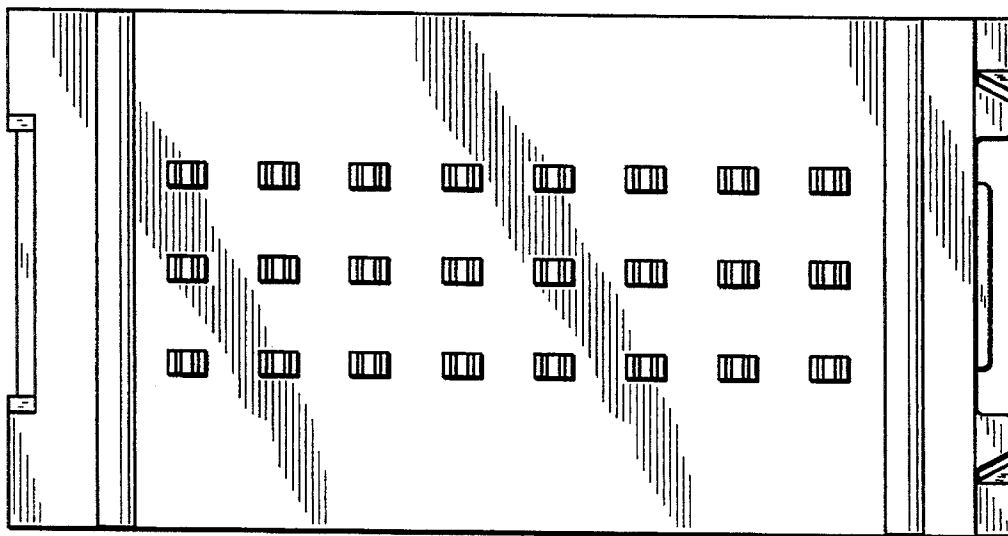


FIG._6

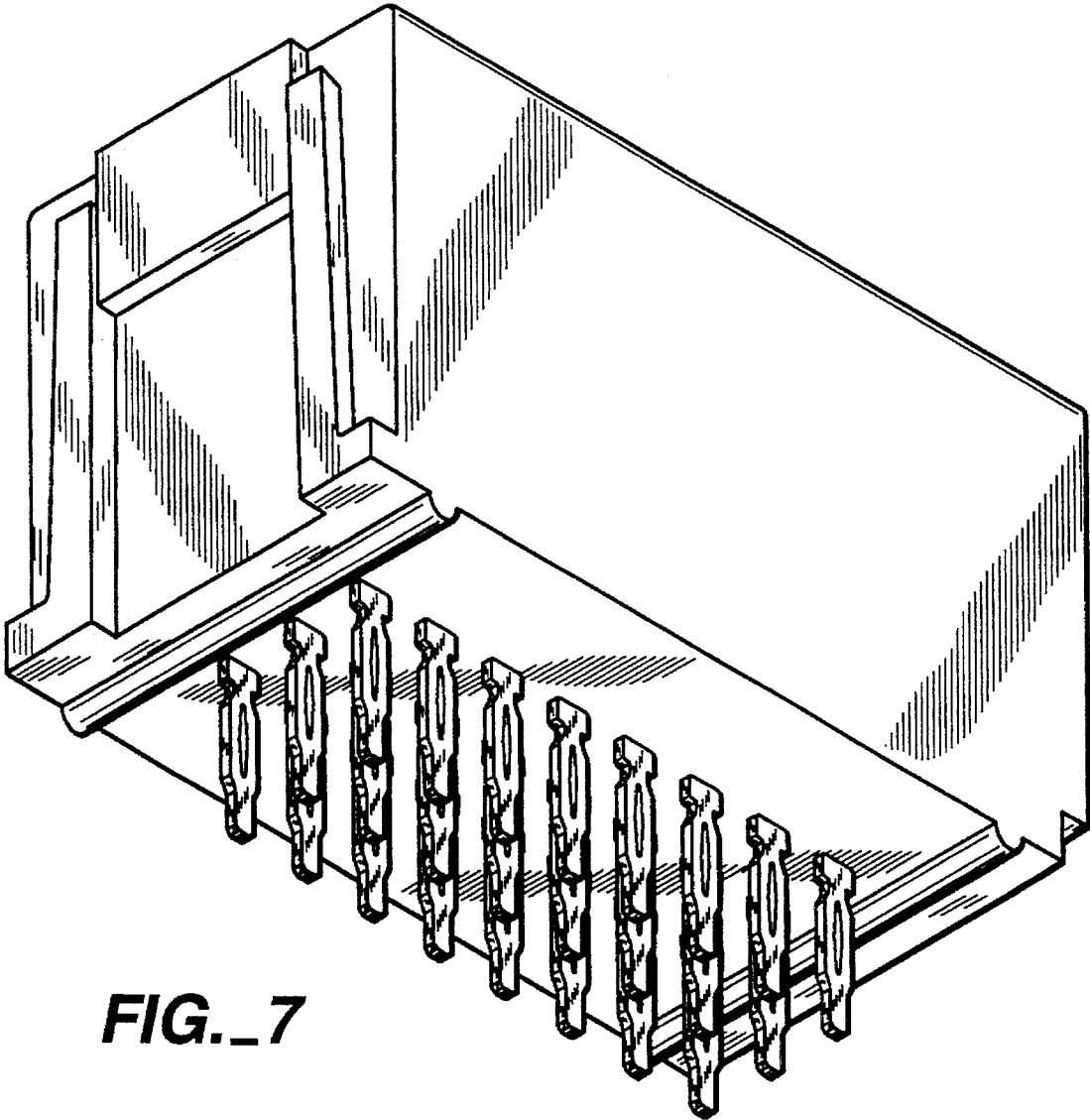


FIG. 7