



US00D396689S

United States Patent [19]

[11] Patent Number: Des. 396,689

Karten et al.

[45] Date of Patent: **Aug. 4, 1998

[54] COMPUTER CABLE CONNECTOR

[75] Inventors: **Stuart Karten; Dennis Schroeder,**
both of Marina Del Rey, Calif.

[73] Assignee: **Belkin Components,** Compton, Calif.

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

[21] Appl. No.: **53,212**

[22] Filed: **Apr. 17, 1996**

[51] LOC (6) CL **13-03**

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

[58] Field of Search D13/146, 147;
439/620, 479, 607

[56] References Cited

U.S. PATENT DOCUMENTS

4,272,148 6/1981 Knack, Jr. 339/143

(List continued on next page.)

OTHER PUBLICATIONS

Adaptors on p. 68 of MCM Summer 1991 Cat. No. 27.
Computer cables on p. 66 of MCM Summer 1991 Cat. No. 27.

Primary Examiner—Joel Sincavage
Attorney, Agent, or Firm—Bryan Cave LLP

[57] CLAIM

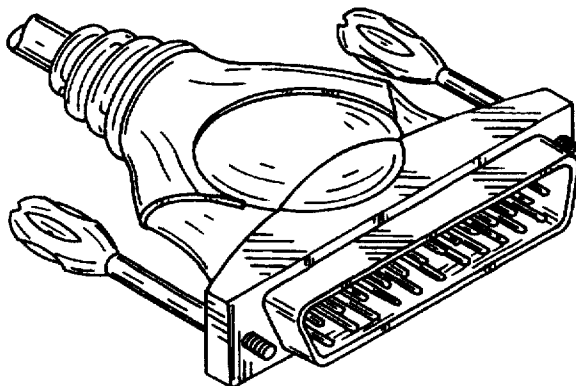
The ornamental design for the computer cable connector, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a computer cable connector, showing an embodiment of the new design;
FIG. 2 is a top plan view thereof; the bottom plan view is identical;
FIG. 3 is a left plan view thereof; the right plan view is symmetrical;
FIG. 4 is a front plan view thereof;
FIG. 5 is a rear plan view thereof;

FIG. 6 is a top perspective view of a computer cable connector, showing a different embodiment of the new design;
FIG. 7 is a top plan view thereof; the bottom plan view is identical;
FIG. 8 is a left plan view thereof; the right plan view is symmetrical;
FIG. 9 is a front plan view thereof;
FIG. 10 is a rear plan view thereof;
FIG. 11 is a top perspective view of a computer cable connector, showing a different embodiment of the new design;
FIG. 12 is a top plan view thereof; the bottom plan view is identical;
FIG. 13 is a left plan view thereof; the right plan view is symmetrical;
FIG. 14 is a front plan view thereof;
FIG. 15 is a rear plan view thereof;
FIG. 16 is a top perspective view of a computer cable connector, showing a different embodiment of the new design;
FIG. 17 is a top plan view thereof; the bottom plan view is identical;
FIG. 18 is a left plan view thereof; the right plan view is symmetrical;
FIG. 19 is a front plan view thereof;
FIG. 20 is a rear plan view thereof;
FIG. 21 is a top perspective view of a computer cable connector, showing a different embodiment of the new design;
FIG. 22 is a top plan view thereof; the bottom plan view is identical;
FIG. 23 is a left plan view thereof; the right plan view is symmetrical;
FIG. 24 is a front plan view thereof;
FIG. 25 is a rear plan view thereof;
FIG. 26 is a top perspective view of a computer cable connector, showing a different embodiment of the new design;
FIG. 27 is a top plan view thereof; the bottom plan view is identical;
FIG. 28 is a left plan view thereof; the right plan view is symmetrical;
FIG. 29 is a front plan view thereof; and,
FIG. 30 is a rear plan view thereof.

1 Claim, 6 Drawing Sheets



U.S. PATENT DOCUMENTS			
4,722,022	1/1988	Meyers et al.	361/424
4,993,971	2/1991	Matsuzaki et al.	439/607
5,108,294	4/1992	Marsh et al.	439/620
5,158,473	10/1992	Takahashi et al.	439/353
5,195,909	3/1993	Huss, Jr. et al.	439/610 X
5,244,415	9/1993	Marsilio et al.	439/610
5,340,329	8/1994	Hirai	439/357
5,505,637	4/1996	Kramer et al.	439/610

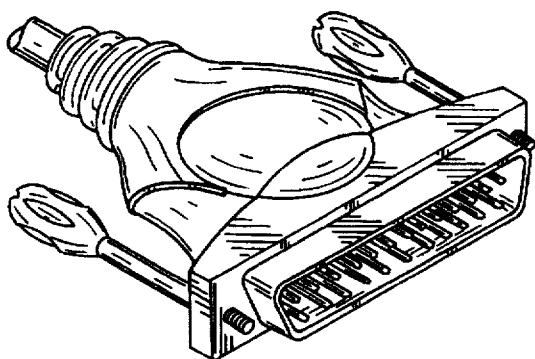


FIG. 1

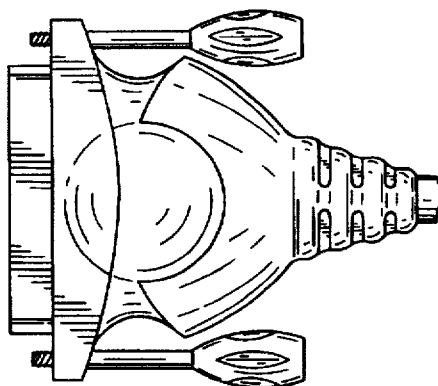


FIG. 2

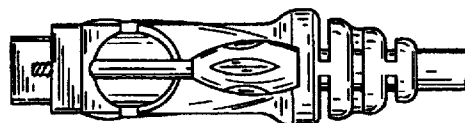


FIG. 3

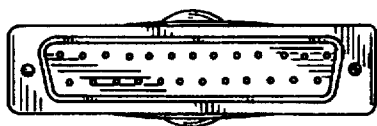


FIG. 4

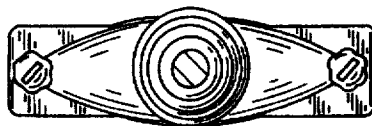


FIG. 5

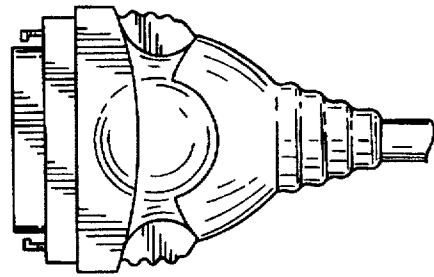


FIG. 7

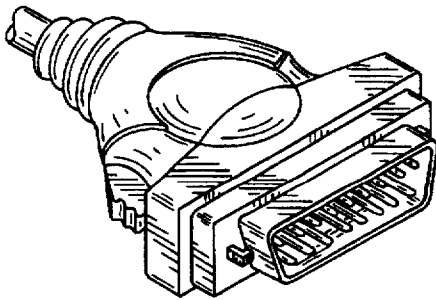


FIG. 6



FIG. 8

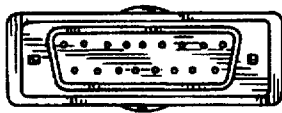


FIG. 9

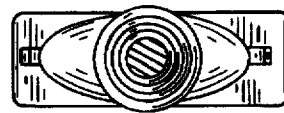


FIG. 10

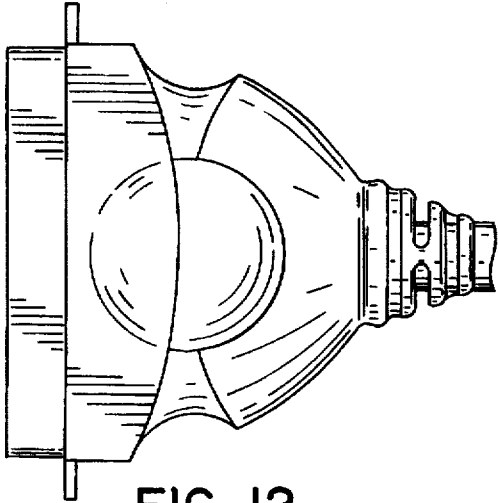


FIG. 12

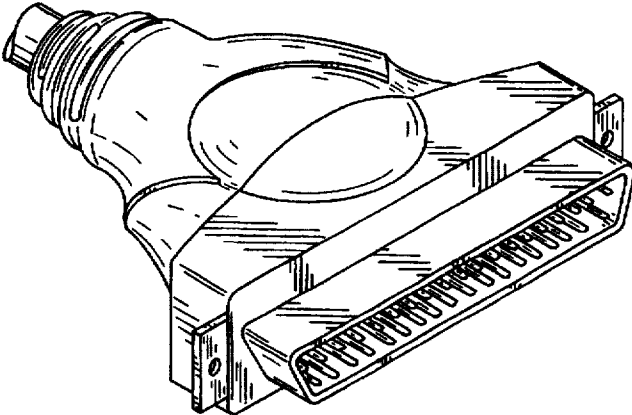


FIG. 11

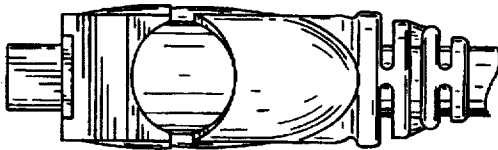


FIG. 13

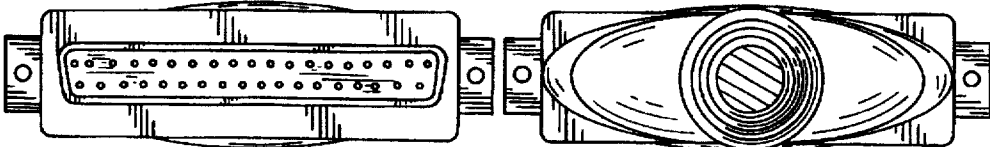


FIG. 14

FIG. 15

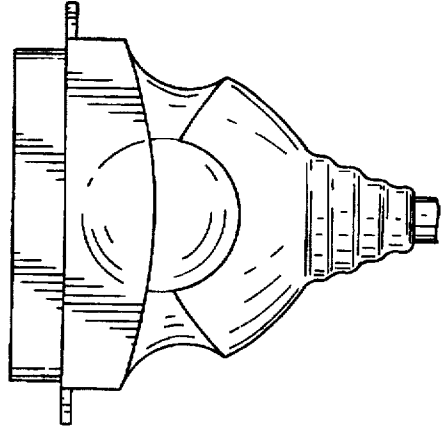


FIG. 17

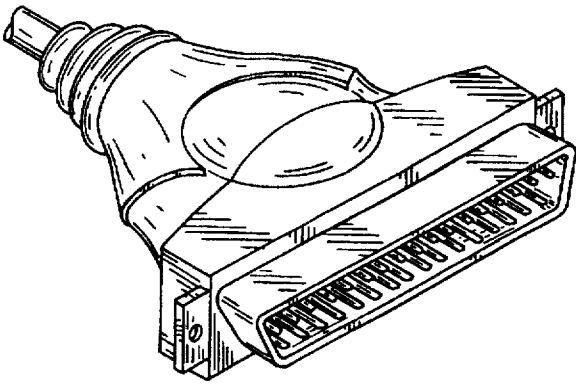


FIG. 16

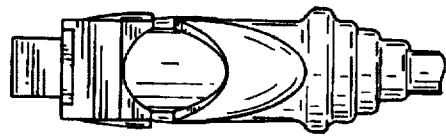


FIG. 18

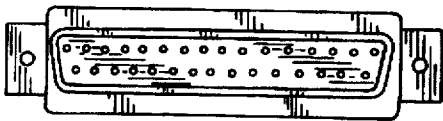


FIG. 19

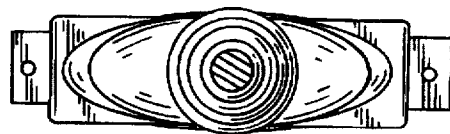


FIG. 20

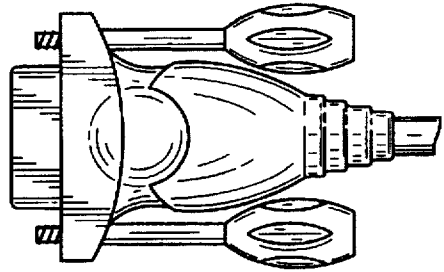


FIG. 22

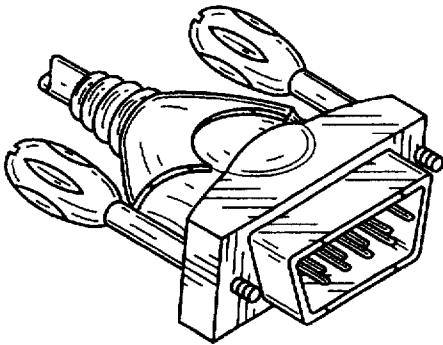


FIG. 21

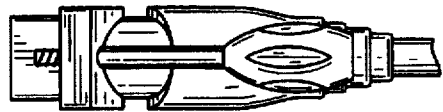


FIG. 23

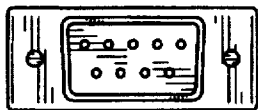


FIG. 24

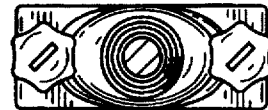


FIG. 25

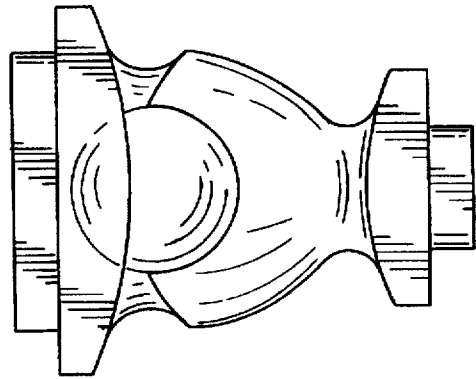


FIG. 27

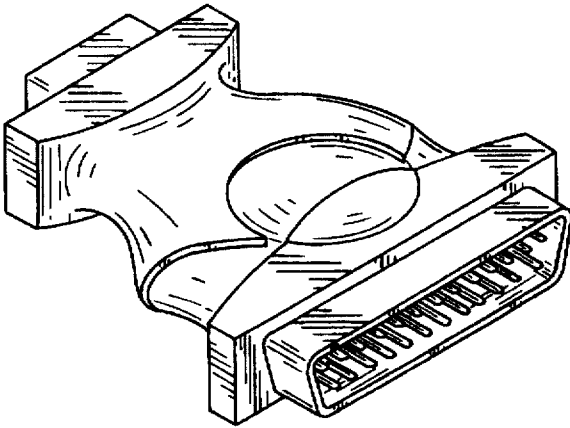


FIG. 26

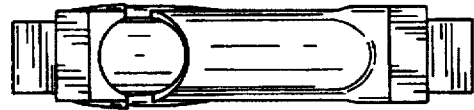


FIG. 28



FIG. 29

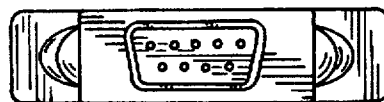


FIG. 30