US00D357226S

United States Patent [19]

Ybanez et al.

[11] **Patent Number: Des. 357,226**

[45] **Date of Patent: ** Apr. 11, 1995**

[54] **TOKEN RING SWITCH**

[75] Inventors: **Steven R. Ybanez,** San Antonio; **Gary D. Hendrix,** Castroville; **Williams M. Toner, II; Arthur F. Lopez,** both of San Antonio; **Richard G. Ybanez,** New Braunfels, all of Tex.

[73] Assignee: **Data Optics Cable,** San Antonio, Tex.

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

[21] Appl. No.: **12,552**

[22] Filed: **Sep. 3, 1993**

[52] **U.S. Cl.** **D13/146**

[58] **Field of Search** D13/133, 146, 147; 370/85.5; 439/502, 571, 577, 623, 624; 385/75, 101

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 253,490	11/1979	Reiser	D13/147 X
D. 284,185	6/1986	Anderson	D13/146
4,701,630	10/1987	Annunziata et al.	307/112
4,905,230	2/1990	Madge et al.	370/85.5
5,199,026	3/1993	Lund	370/56
5,203,720	4/1993	Zini	439/502

FOREIGN PATENT DOCUMENTS

980890	12/1975	Canada .	
0289189	11/1988	European Pat. Off.	370/85 R

OTHER PUBLICATIONS

Token ring cabling products on p. 88 of LAN, Oct. 1992.

Token ring network connectors on p. 96 of LAN, Oct. 1992.

Primary Examiner—Joel Sincavage

[57] **CLAIM**

The ornamental design for a token ring switch, as shown and described.

DESCRIPTION

FIG. **1** is an environmental perspective view of a token ring switch showing my new design;

FIG. **2** is a front elevational view thereof;

FIG. **3** is a rear elevational view thereof;

FIG. **4** is a right side elevational view with the left side being a mirror image thereof; and,

FIG. **5** is a top view with the bottom view being a mirror image.

The broken line showing in FIG. **1** is included for the purpose of illustrating environmental structure only and forms no part of the claimed design.

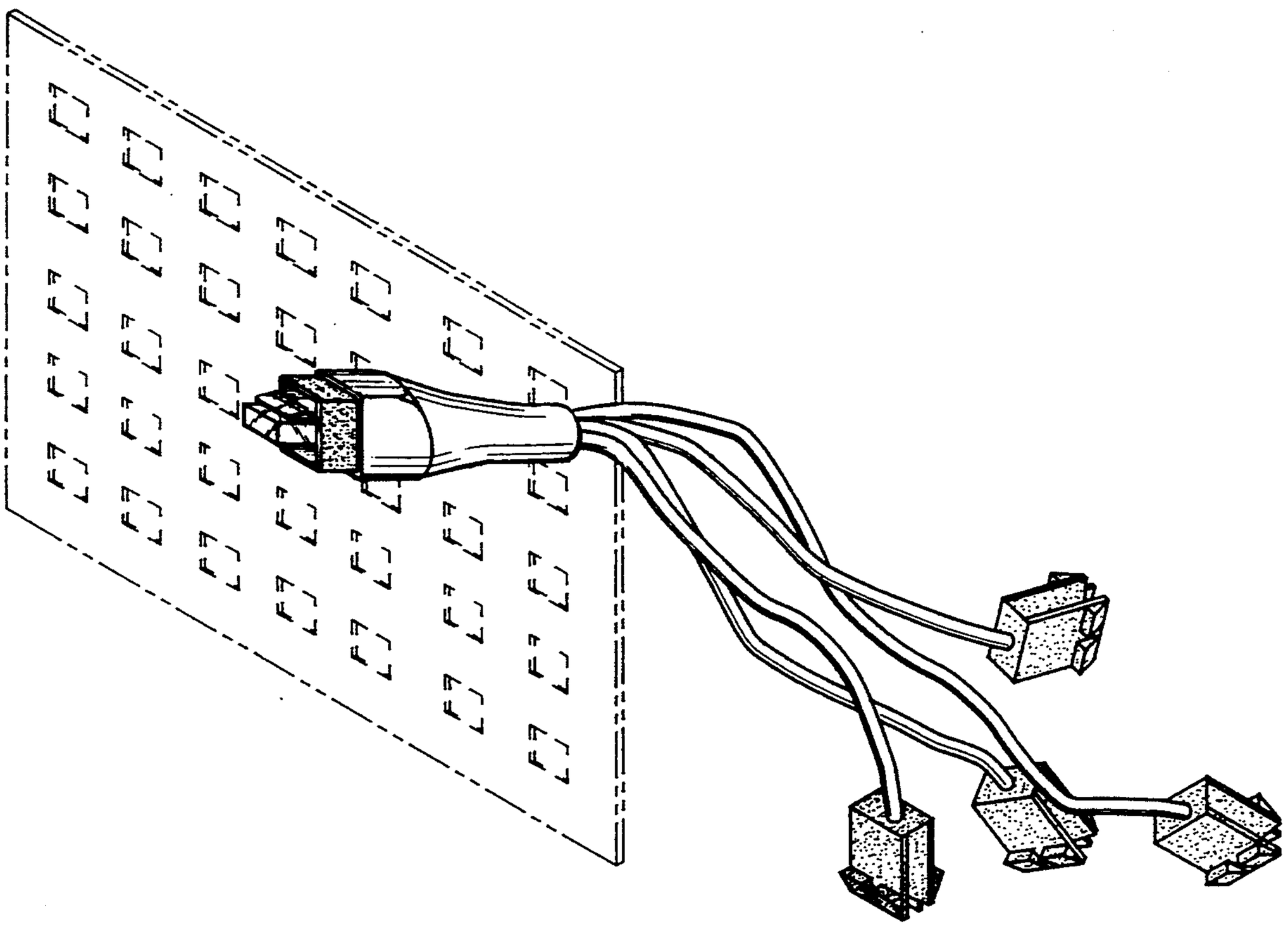


Fig. 1

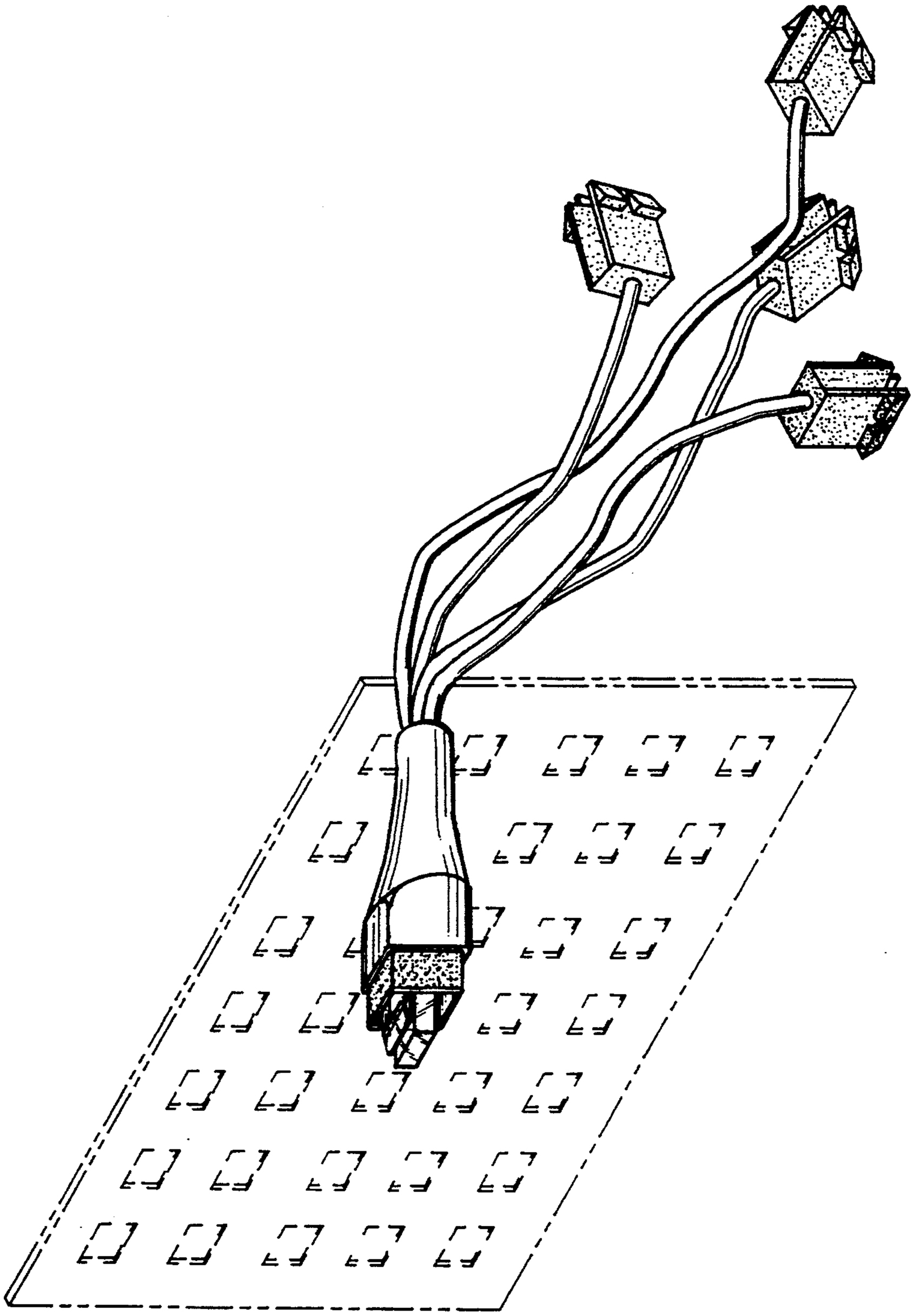


Fig. 3

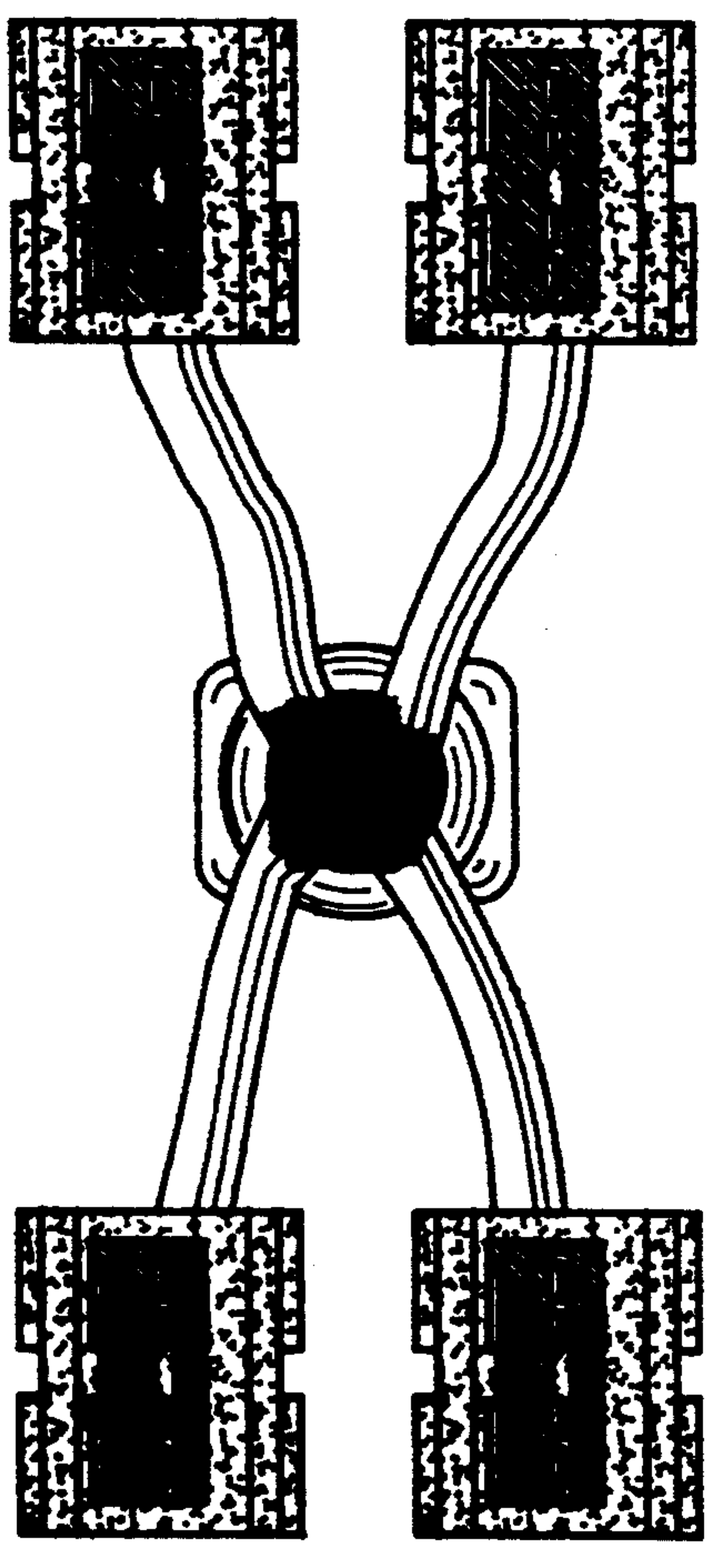
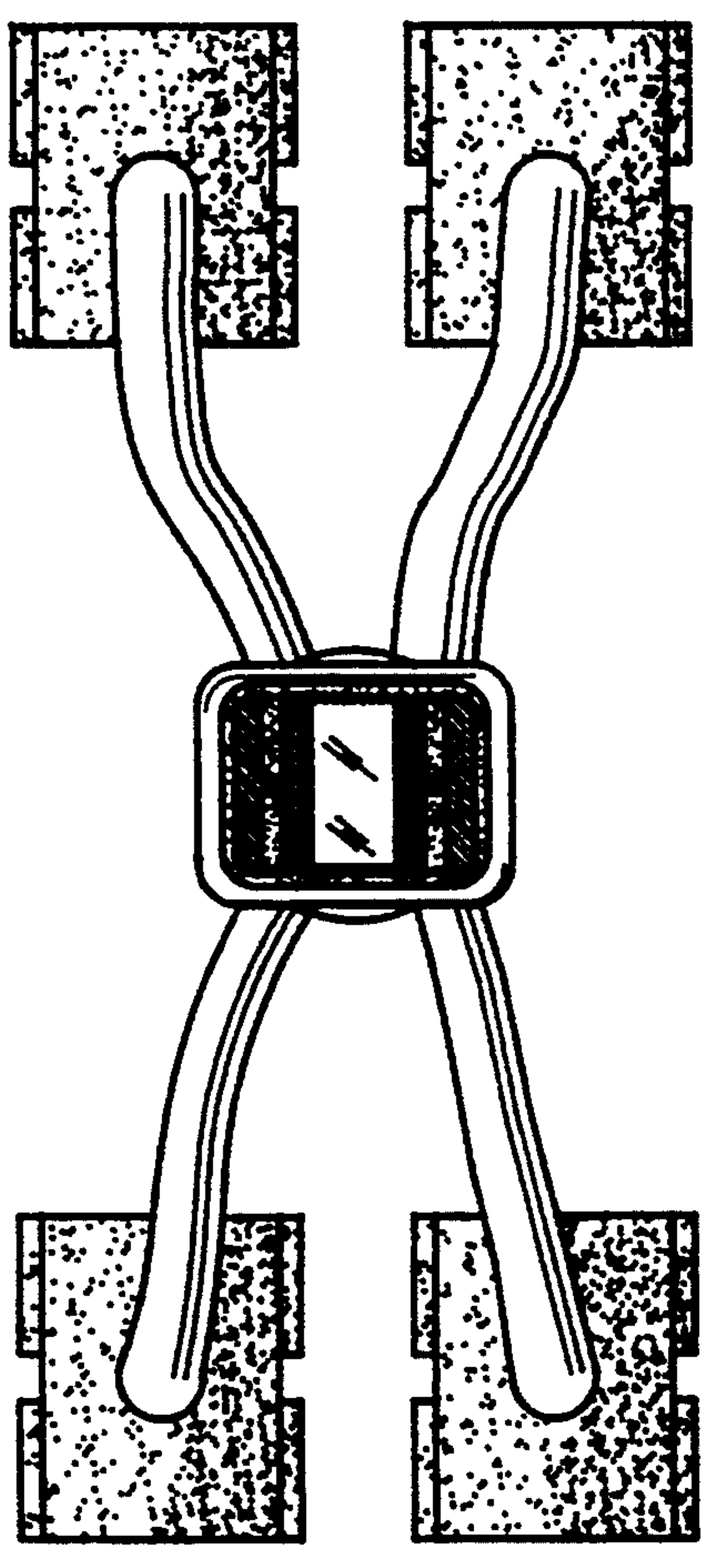


Fig. 2



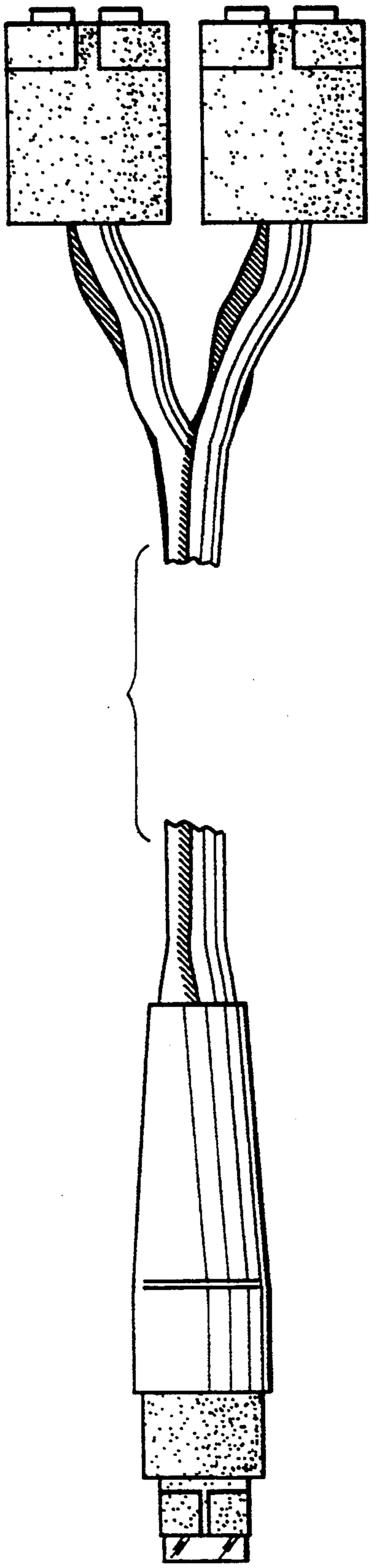


Fig. 5

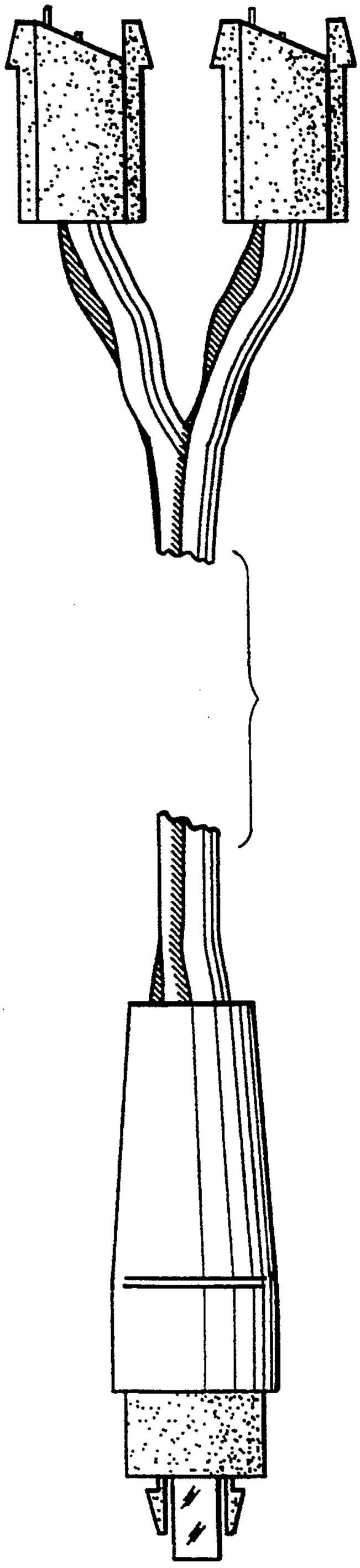


Fig. 4