

### US00D381629S

# United States Patent [19

# Goto

[11] Patent Number: Des. 381,629 [45] Date of Patent: \*\*Jul. 29, 1997

| [54]                           | 54] CABLE CONNECTOR ASSEMBLY |         |                            |
|--------------------------------|------------------------------|---------|----------------------------|
| [75]                           | Inventor:                    | Teiy    | u Goto, Tokyo, Japan       |
| [73]                           | Assignee:                    | Sony    | Corporation, Tokyo, Japan  |
| [**]                           | Term:                        | 14 Y    | ears                       |
| [21]                           | Appl. No.                    | : 45,89 | 96                         |
| [22]                           | Filed:                       | Nov.    | 1, 1995                    |
| [30]                           | Forei                        | ign Ar  | plication Priority Data    |
| May 9, 1995 [JP] Japan 7-12724 |                              |         |                            |
| [51]                           | LOC (6)                      | CI      |                            |
| [52]                           | U.S. Cl                      | ••••••  |                            |
| [58]                           | Field of S                   | earch   |                            |
|                                |                              |         | 439/502, 607, 620; 333/185 |
| [56] References Cited          |                              |         |                            |
| U.S. PATENT DOCUMENTS          |                              |         |                            |
| D.                             | 314.186                      | /1991   | Fujioka                    |
|                                |                              |         | Buongervino et al D13/147  |
|                                |                              |         | Kusui et al 339/143 R      |
| OTHER PUBLICATIONS             |                              |         |                            |
| 3.6.1                          | D 1 (                        |         | /* / ATT 0 3 5 4           |

Molex Duplex figer optic connector on p. 9H of Molex catalog No. 980. Mar. 1991.

Primary Examiner—Joel Sincavage Attorney, Agent, or Firm—Foley & Lardner

[57]

#### **CLAIM**

The ornamental design for a cable connector assembly, as shown and described.

## **DESCRIPTION**

FIG. 1 is a perspective view of a first embodiment of the cable connector assembly including my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a front perspective view of a second embodiment of the cable connector assembly including my new design;

FIG. 9 is a rear perspective view of a second embodiment of FIG. 8;

FIG. 10 is a top plan view of the embodiment of FIG. 8;

FIG. 11 is a left side elevational view of the embodiment of FIG. 8;

FIG. 12 is a front elevational view of the embodiment of FIG. 8;

FIG. 13 is a bottom plan view of the embodiment of FIG. 8;

FIG. 14 is a rear elevational view of the embodiment of FIG. 8;

FIG. 15 is a right side elevational view of the embodiment of FIG. 8;

FIG. 16 is a front perspective view of a third embodiment of the cable connector assembly including my new design;

FIG. 17 is a rear perspective view of the embodiment of FIG. 16;

FIG. 18 is a top plan view of the embodiment of FIG. 16;

FIG. 19 is a left side elevational view of the embodiment of FIG. 16;

FIG. 20 is a front elevational view of the embodiment of FIG. 16;

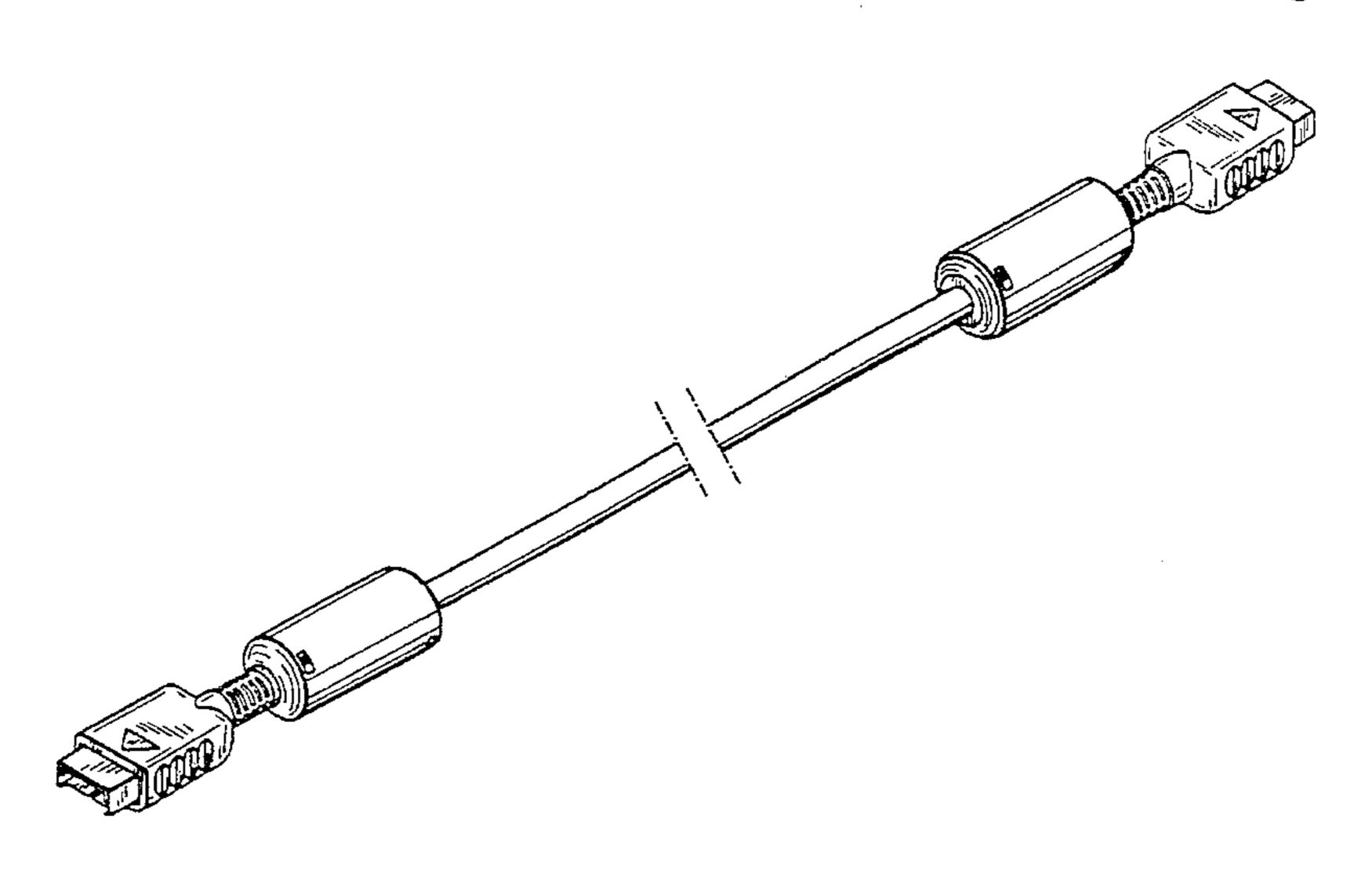
FIG. 21 is a bottom plan view of the embodiment of FIG. 16;

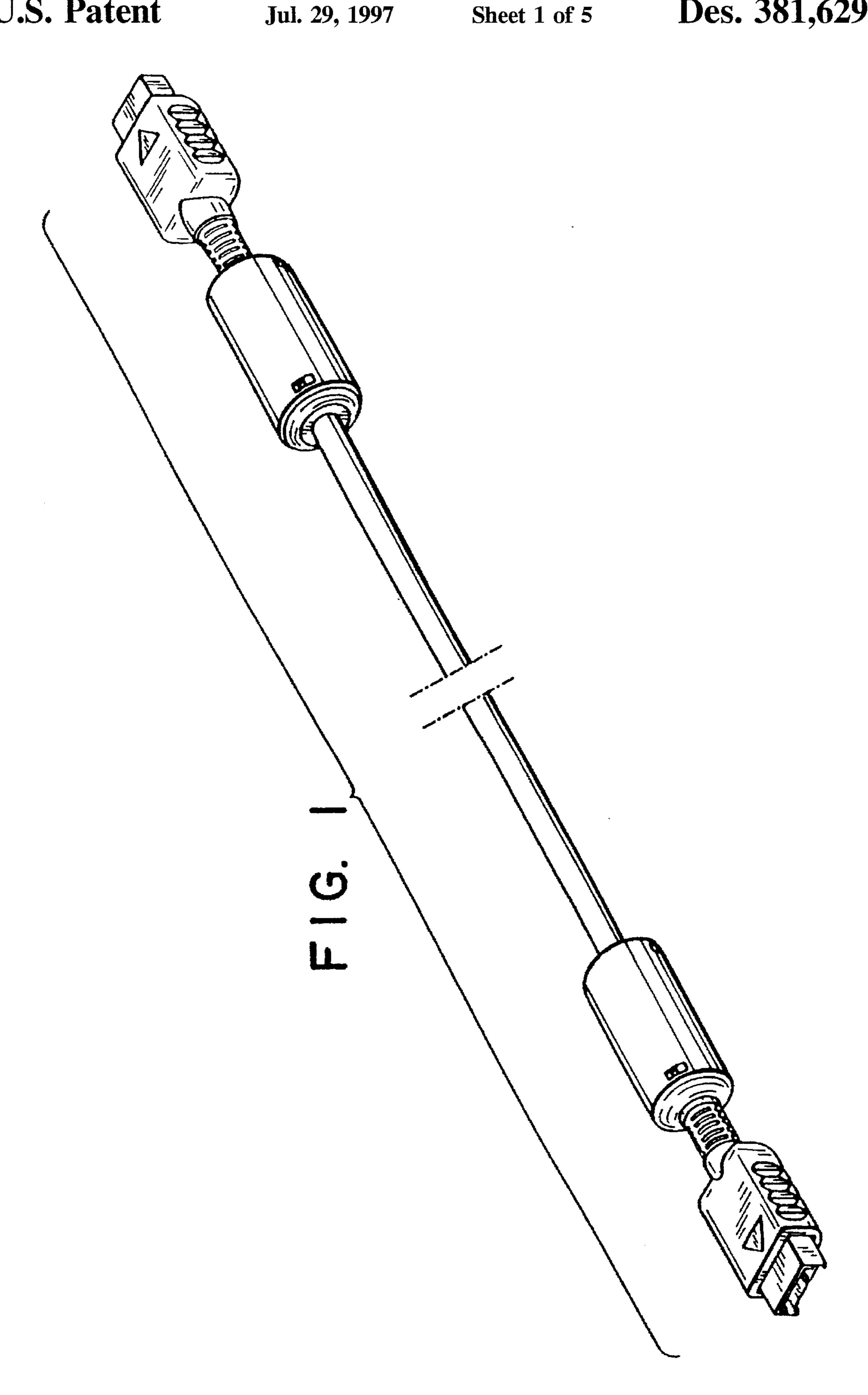
FIG. 22 is a rear elevational view of the embodiment of FIG. 16; and,

FIG. 23 is a right side elevational view of the embodiment of FIG. 16.

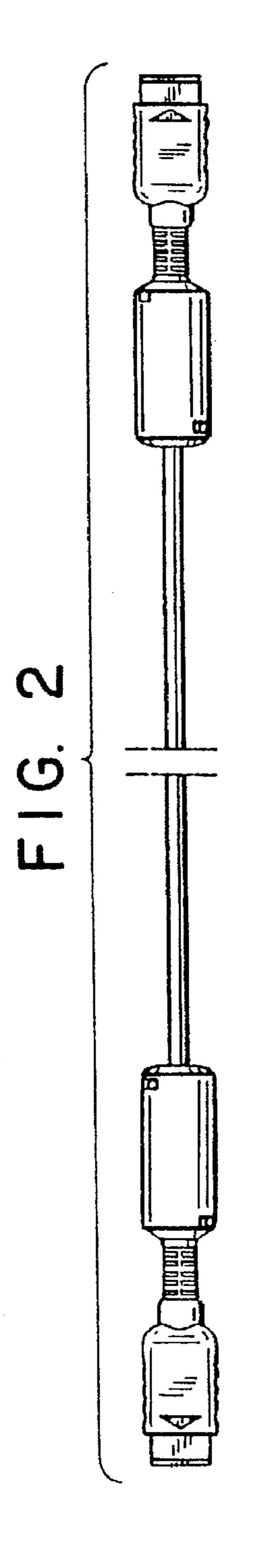
The cord is shown broken away in FIGS. 1, 2, 4, 5 and 7 to indicate indeterminate length.

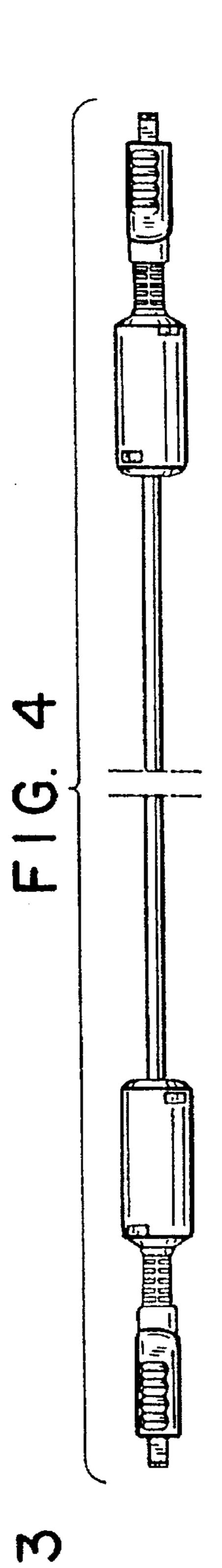
#### 1 Claim, 5 Drawing Sheets

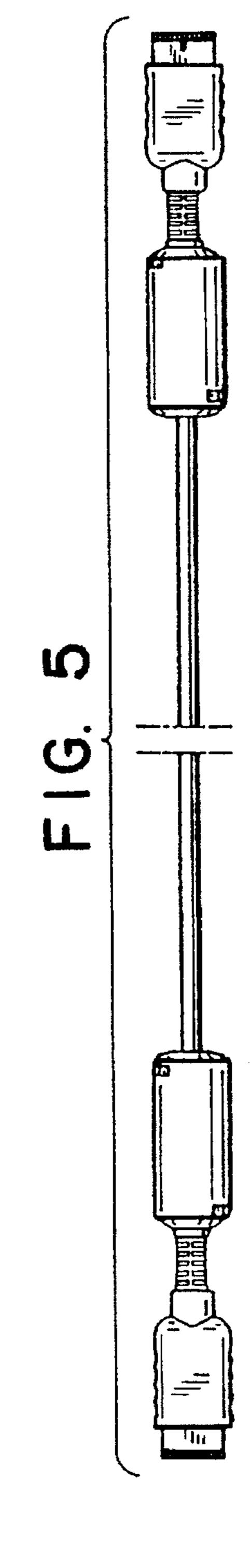




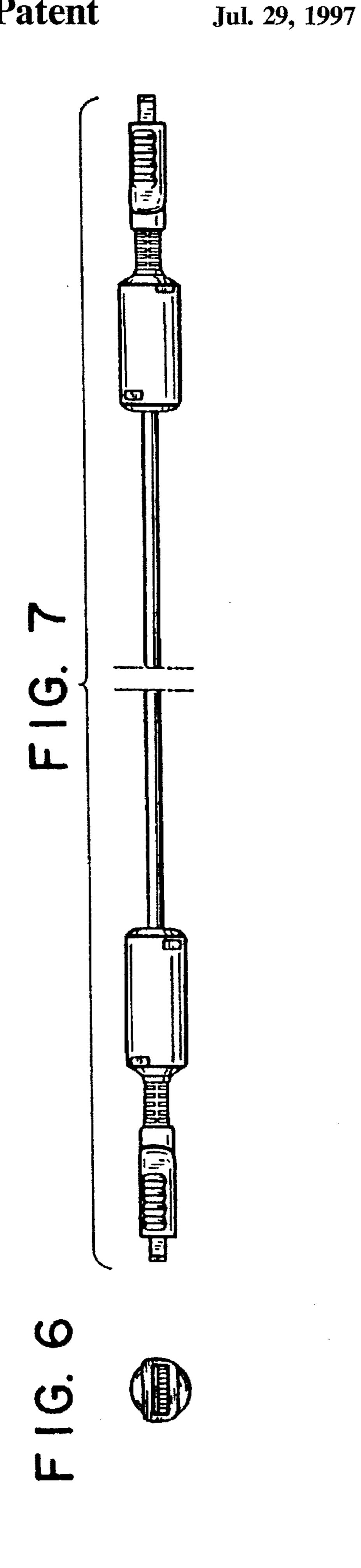
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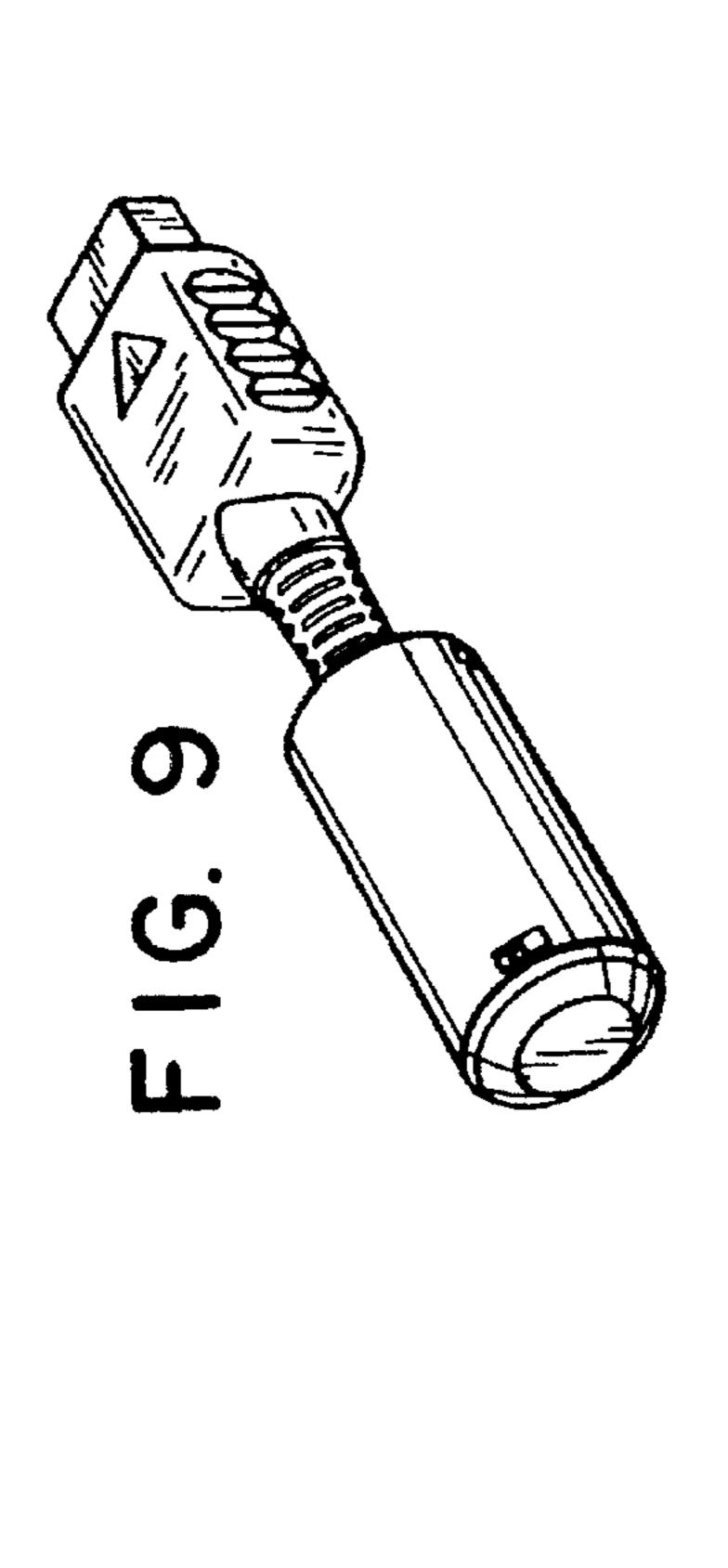


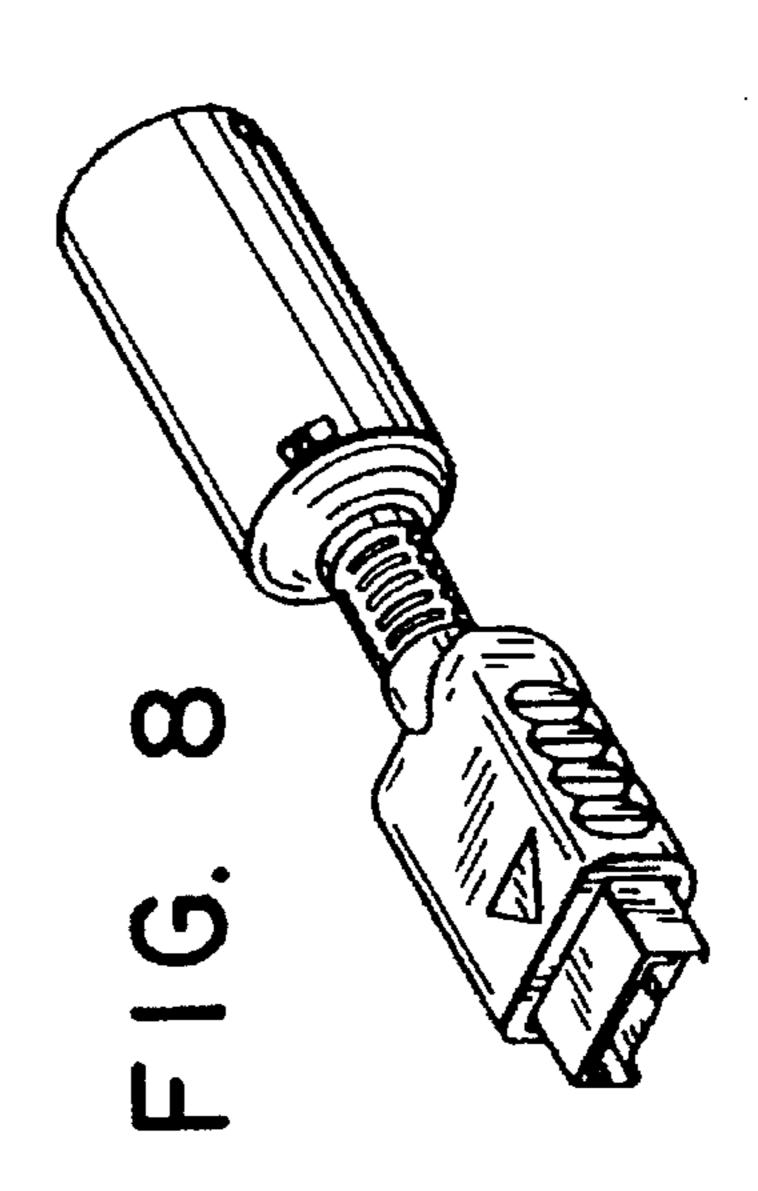










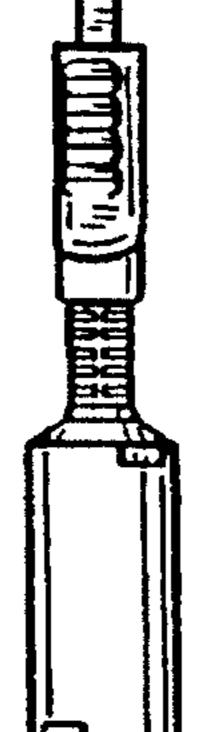


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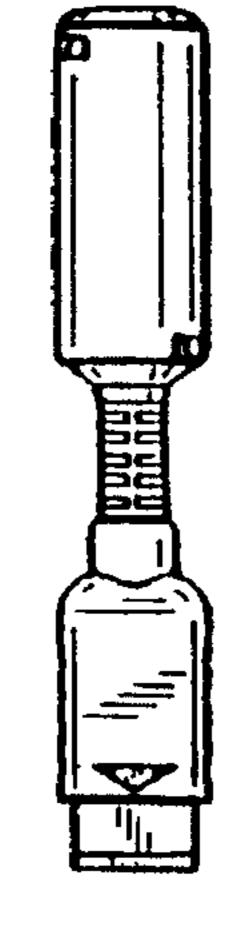
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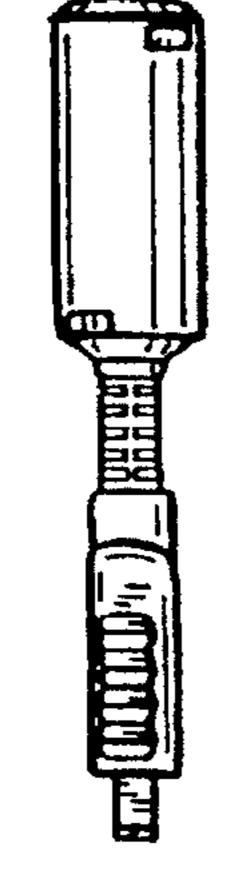
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