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United States Patent [19]

[11] Patent Number: **Des. 330,192**

Holland et al.

[45] Date of Patent: **** Oct. 13, 1992**

[54] FIBER OPTIC DUPLEX COILED CABLE

3,792,284 2/1974 Kaelin 250/227.24 X
4,778,948 10/1988 Fitch et al. 174/71 R X
4,878,969 11/1989 Janisch .

[75] Inventors: **John W. Holland, Countryside;**
Darius P. Pavilionis, Lemont, both of Ill.

OTHER PUBLICATIONS

[73] Assignee: **Storm Products Co., Hinsdale, Ill.**

Coiled Patch Cord on p. 47 of Pomona Electronics Catalog, 1972.

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

RTE Splice on Cover of Jun. 25, 1985 brochure.

[21] Appl. No.: **636,404**

Primary Examiner—Wallace R. Burke

[22] Filed: **Dec. 31, 1990**

Assistant Examiner—J. Sincavage

[52] U.S. Cl. **D13/153; D13/133**

Attorney, Agent, or Firm—Welsh & Katz, Ltd.

[58] Field of Search **D13/133, 153; 385/100,**
385/101, 111, 115; 206/303; 174/71 R, 72 R,
114 R; 220/227.24

[57] CLAIM

The ornamental design for a fiber optic duplex coiled cable, as shown and described.

[56] References Cited

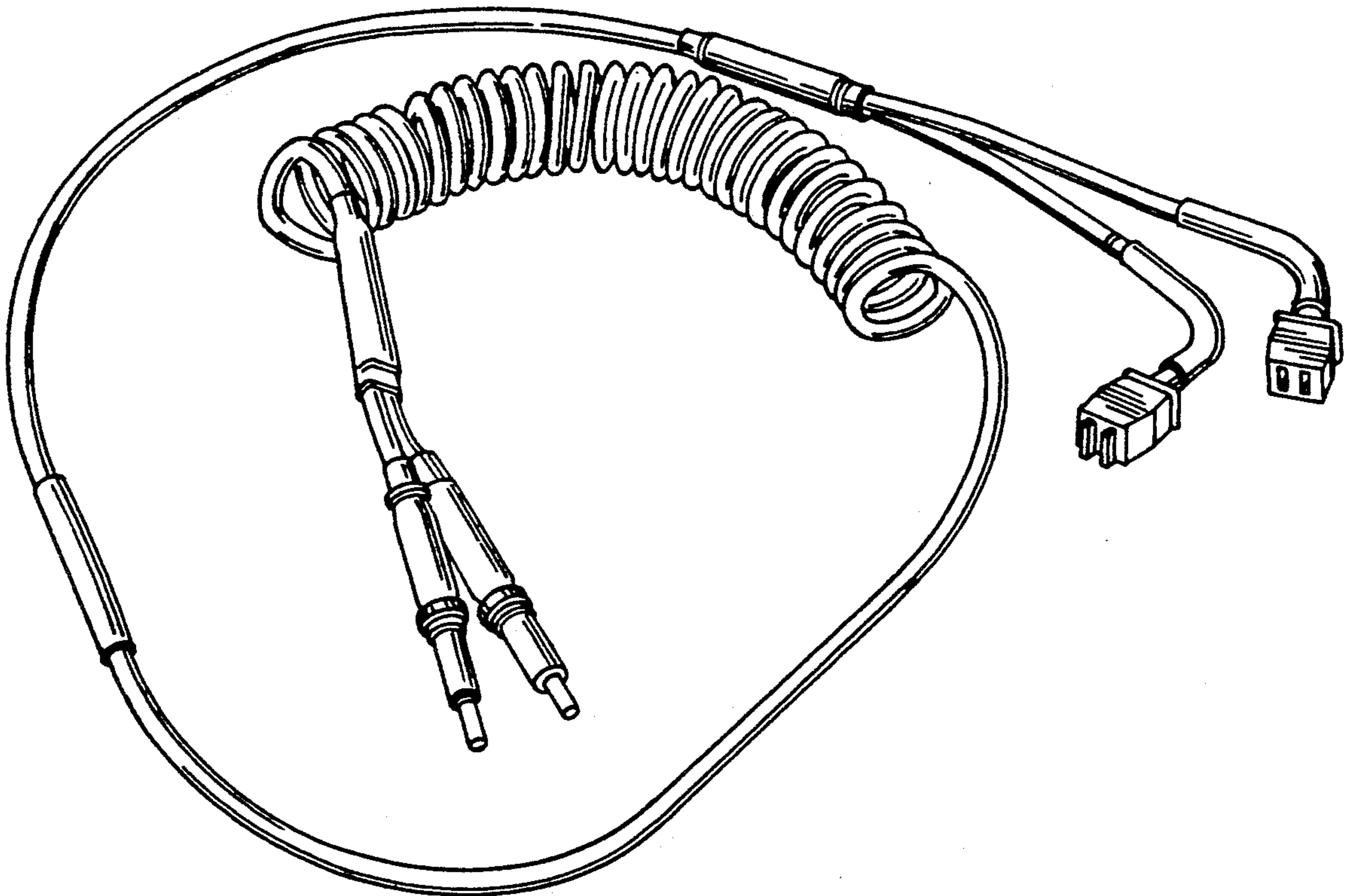
DESCRIPTION

U.S. PATENT DOCUMENTS

D. 298,120	10/1988	Feinbloom	D13/153
D. 314,551	2/1991	Brisson	D13/133
D. 316,245	4/1991	Feinbloom	D13/133
2,923,915	2/1960	Vogel	174/71 R
3,348,548	10/1967	Chardack	174/71 R X

FIG. 1 is a front and upper left perspective view of a fiber optic duplex coiled cable showing our new design; and,

FIG. 2 is a top plan view thereof with the cable in a straightened position, omitting a section of conductor and a joint for convenience of illustration.



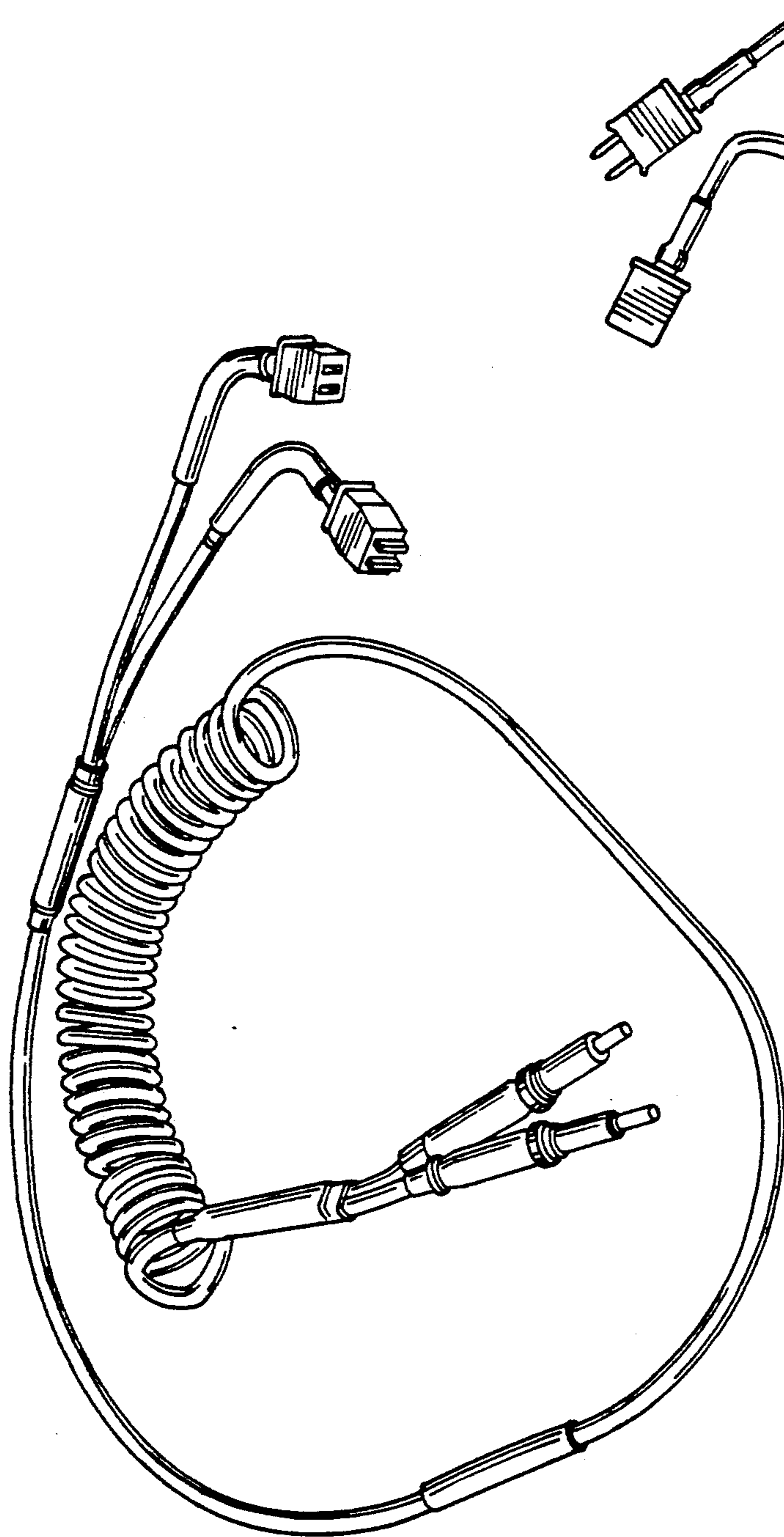


FIG. 1

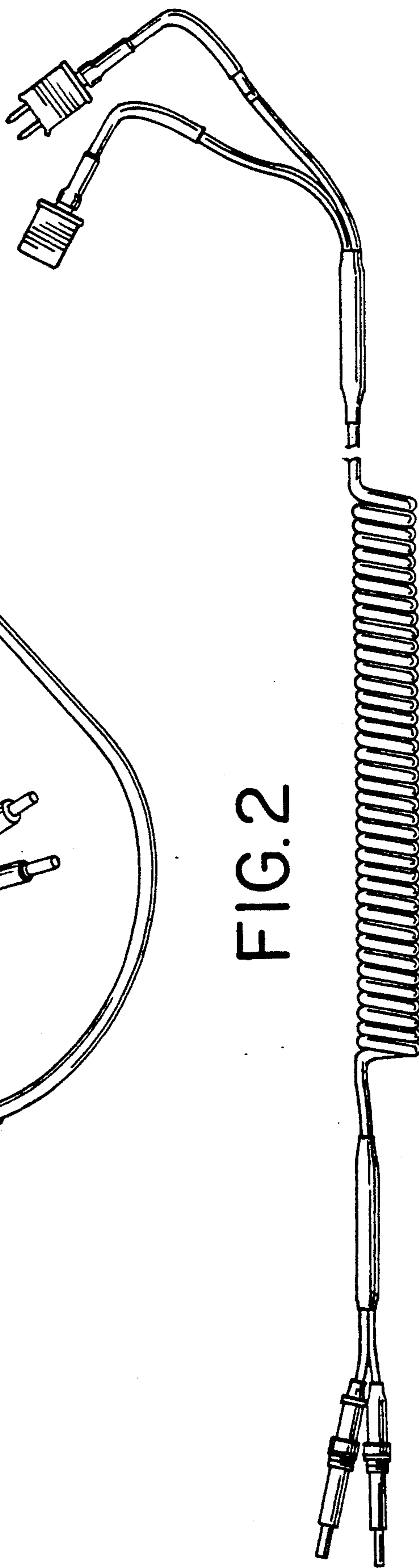


FIG. 2