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[54] BEADED COAXIAL ELECTRIC CABLE CONNECTOR

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[73] Assignee: **W. L. Gore & Associates, Inc.**, Newark, Del.

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

[21] Appl. No.: **492,171**

[22] Filed: **Mar. 8, 1990**

[52] U.S. Cl. **D13/151**

[58] Field of Search **D13/133, 146, 147, 151; D23/259, 262, 269; 439/63, 578, 583, 584**

[56] References Cited

U.S. PATENT DOCUMENTS

D. 213,957	4/1969	Myerly	D23/262
D. 215,002	8/1969	Bauman	D23/262 X
D. 265,189	6/1982	Erikssom et al.	D13/147 X
D. 312,813	12/1990	Takizawa	D13/133
D. 314,814	2/1991	Lubeck	D23/262
4,441,781	4/1984	Forney, Jr. et al.	439/502

FOREIGN PATENT DOCUMENTS

1133380	11/1968	United Kingdom	439/583
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OTHER PUBLICATIONS

Coaxial connectors C and D on p. 278 of Allied Electronics Cat. No. 680, 1968.

Connector 82-356 on p. 15 of *Amphenol Catalog GL-3*, 1973.

Connector HXC0411 on p. 17 of *Hosiden 1986 Catalog*. Connector J-27-547 on p. 146 of *MCM Electronics 1989 Catalog*.

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[57] CLAIM

The ornamental design of a beaded coaxial electric cable connector, as shown and described.

DESCRIPTION

FIG. 1 is a side elevational view of a beaded coaxial electric cable connector showing our new design, the opposite side elevational view thereof being a mirror image;

FIG. 2 is a front end elevational view thereof; and,

FIG. 3 is a side and upper front perspective view thereof.

The rear of the connector contains no ornamental features because it is normally attached to an electric cable and would not be visible during its normal intended use.

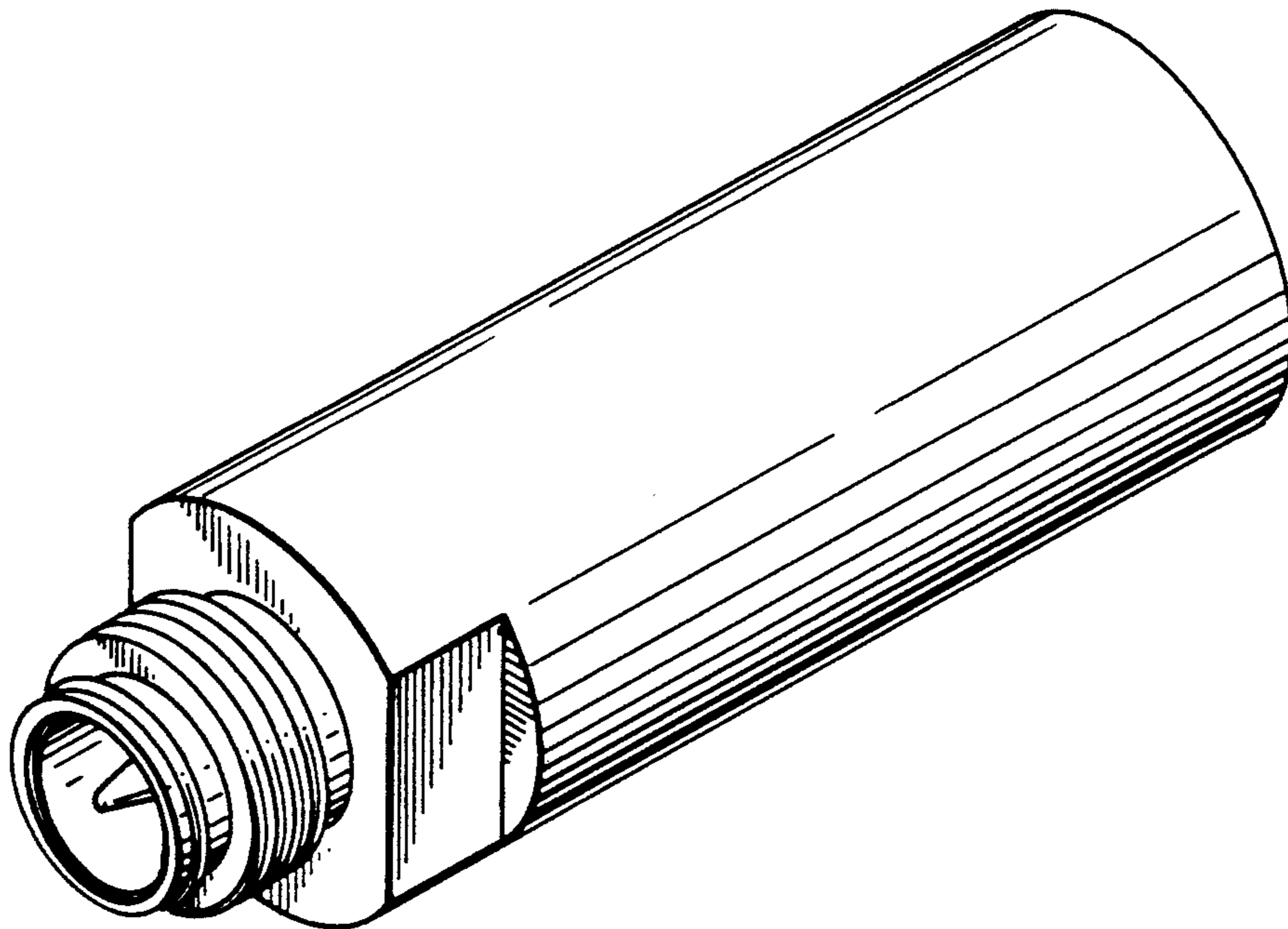


FIG. 1

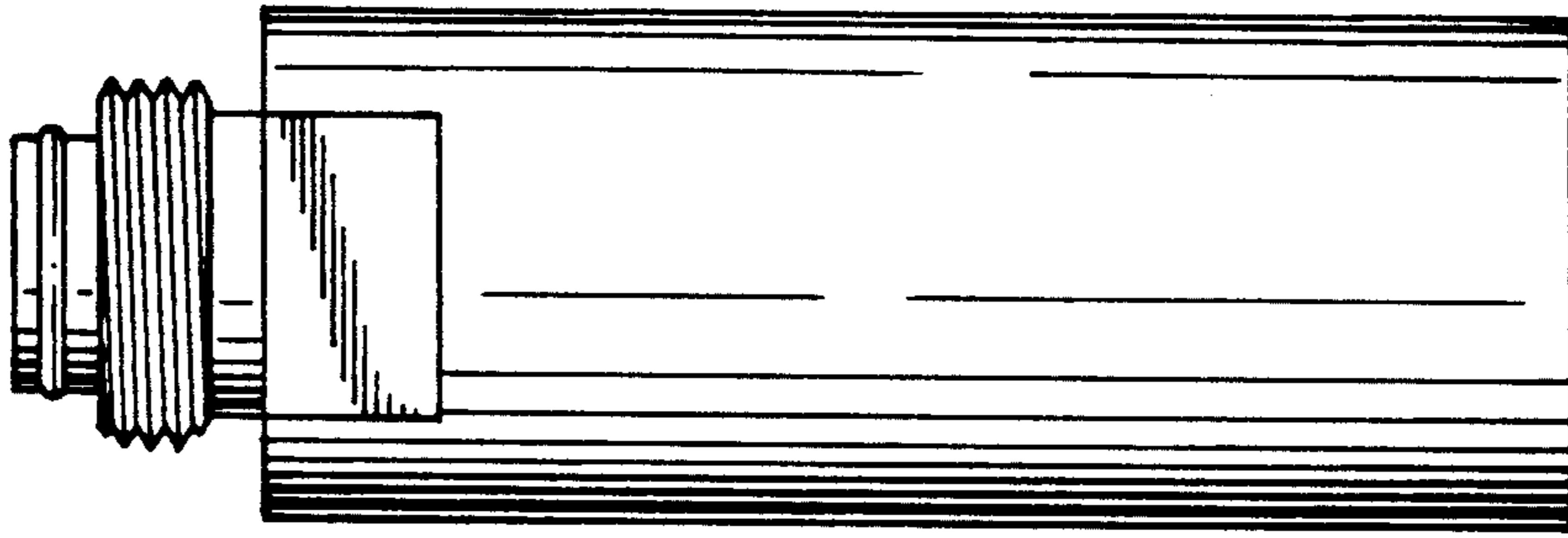


FIG. 2

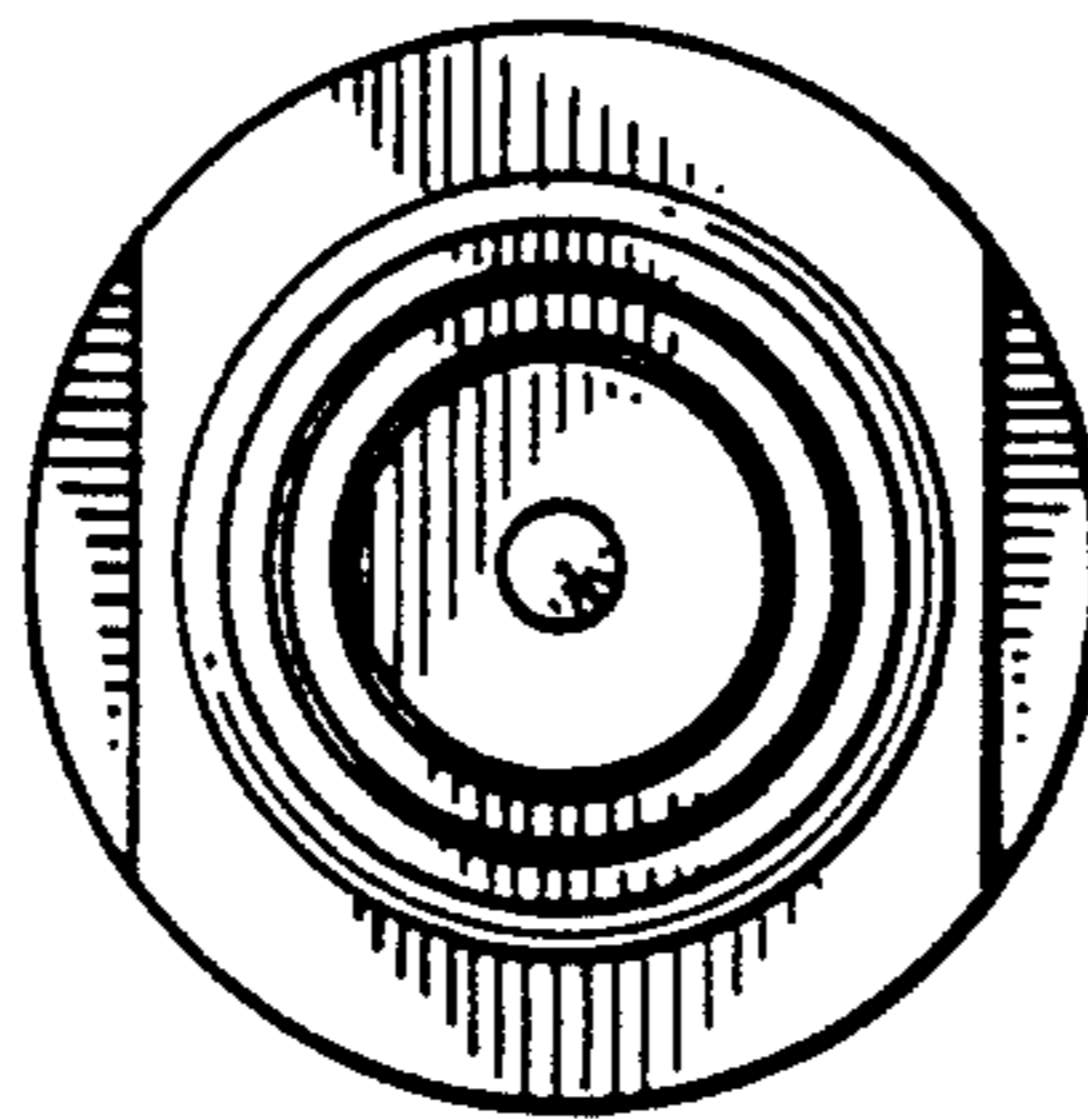


FIG. 3

