



US00D408016S

United States Patent [19]

Tolmie et al.

[11] Patent Number: **Des. 408,016**

[45] Date of Patent: ****Apr. 13, 1999**

[54] **CONTROLLED IMPEDANCE MASS
TERMINATED MINIATURE COAXIAL
CABLE**

5,281,762 1/1994 Long et al. 439/497 X
5,481,069 1/1996 Andresen et al. 174/117 F

[75] Inventors: **Bernard R. Tolmie**, South Burlington;
Robert H. Wittemeyer, Burlington,
both of Vt.

Primary Examiner—Joel Sincavage
Attorney, Agent, or Firm—Thomas N. Neiman

[73] Assignee: **Tensolite Company**, St. Augustine, Fla.

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

[57] CLAIM

The ornamental design for a controlled impedance mass terminated miniature coaxial cable, as shown and described.

[21] Appl. No.: **29/064,234**

[22] Filed: **Dec. 24, 1996**

[51] **LOC (6) Cl.** **13-03**

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

[58] **Field of Search** D13/153; 174/117 F,
174/36; 439/497

DESCRIPTION

FIG. 1 is a top plan view of the controlled impedance mass terminated miniature coaxial cable, the opposite view being a mirror image thereof;

FIG. 2 is a left side elevational view thereof, the other side views being a mirror image thereof; and,

FIG. 3 is an enlarged end view thereof, the opposite side view being a mirror image of the novel controlled impedance mass terminated miniature coaxial cable.

[56] References Cited

U.S. PATENT DOCUMENTS

4,351,579 9/1982 Kordes et al. 439/497 X

1 Claim, 1 Drawing Sheet

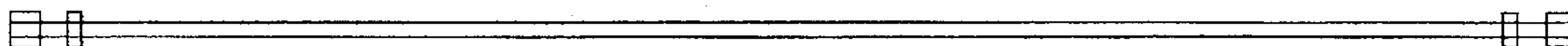
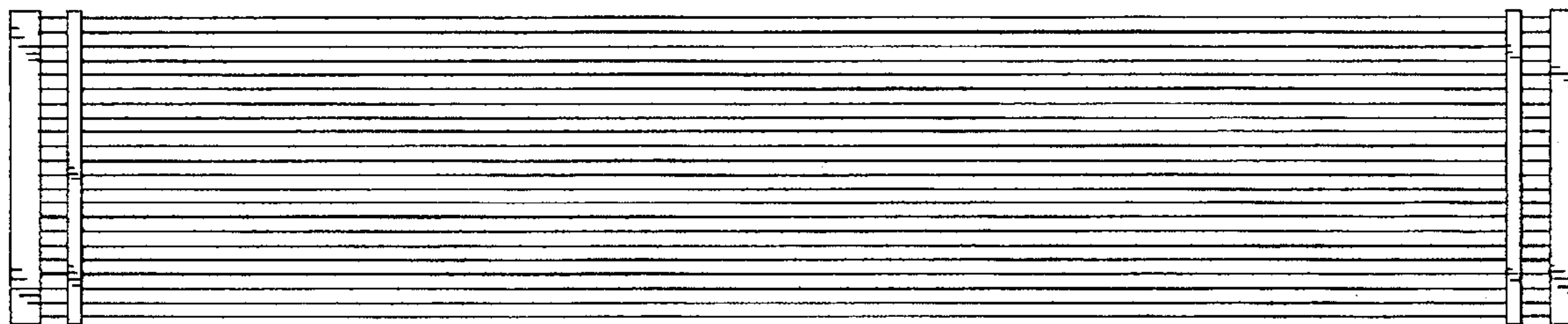


Fig. 1

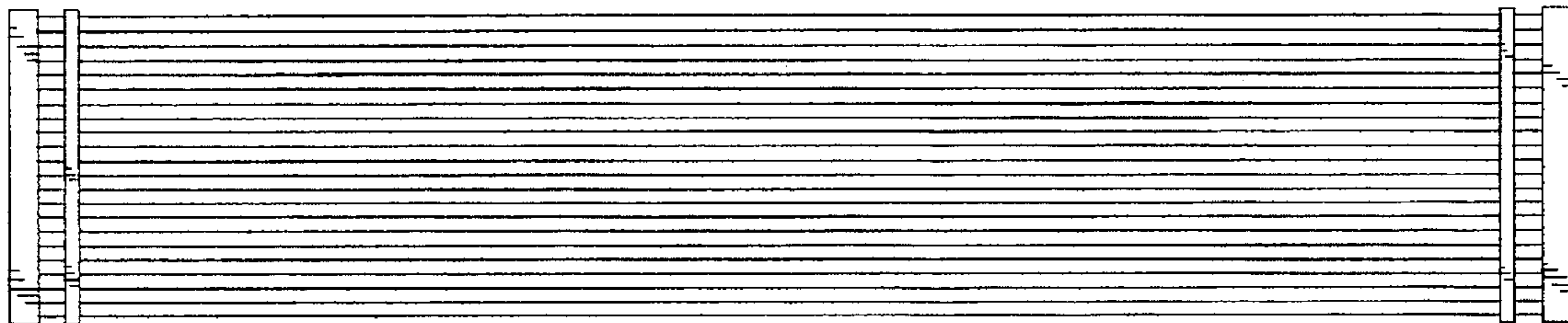


Fig. 2

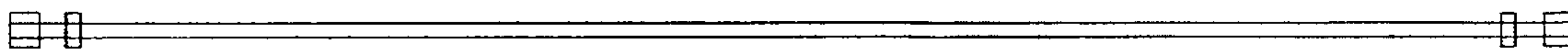


Fig. 3

