



US00D342794S

United States Patent [19]

[11] Patent Number: **Des. 342,794**

Muenzel et al.

[45] Date of Patent: **** Dec. 28, 1993**

[54] TRANSMISSION TOWER

[75] Inventors: **Manfred Muenzel, Oakville; Edward R. Baldwin, Toronto; Val Rundans, Oakville, all of Canada**

[73] Assignee: **LeBlanc & Royle Telcom Inc., Oakville, Canada**

821,126 5/1906 Scholes 52/148
 1,974,659 9/1934 Sala 52/649 X
 2,027,733 1/1936 Jenner 52/148
 3,246,431 4/1966 Faerber 52/65
 4,617,768 10/1986 Gebelius 52/40
 5,097,647 3/1992 Sopik et al. 343/890 X
 5,101,215 3/1992 Creaser, Jr. 343/883

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

[21] Appl. No.: **718,871**

[22] Filed: **Jun. 18, 1991**

FOREIGN PATENT DOCUMENTS

1545472 11/1968 France 52/148

Primary Examiner—A. Hugo Word
Assistant Examiner—Doris V. Coles
Attorney, Agent, or Firm—Arne I. Fors

[30] Foreign Application Priority Data

Dec. 18, 1990 [CA] Canada 18-12-90-8

[52] U.S. Cl. **D25/6**

[58] Field of Search 52/63, 73, 148, 146,
 52/82, 649, 40; 343/883, 872, 890; 174/45;
 D25/6, 18, 31

[57] CLAIM

The ornamental design for a transmission tower, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a transmission tower, showing my new design;
 FIG. 2 is a front elevational view, the rear being a mirror image thereof;
 FIG. 3 is a side elevational view, the opposite side being a mirror image thereof; and,
 FIG. 4 is an enlarged top plan view, the bottom being plain an unadorned.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 19,437 11/1889 Judson D25/31 X
 D. 204,245 4/1966 Hamann et al. D25/6
 D. 208,973 10/1967 Hawes D25/18 X
 D. 227,448 6/1973 Rosenblatt D25/6
 D. 260,440 8/1981 Green D25/6 X

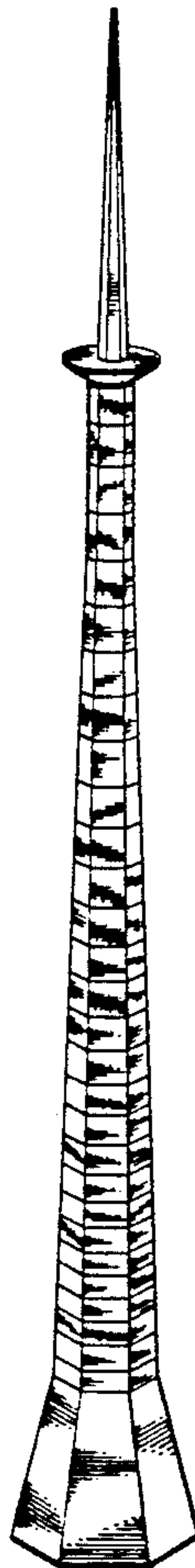


FIG.1.

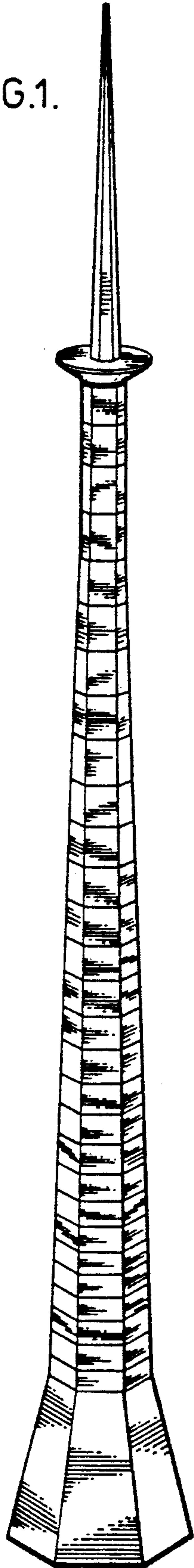


FIG.2.

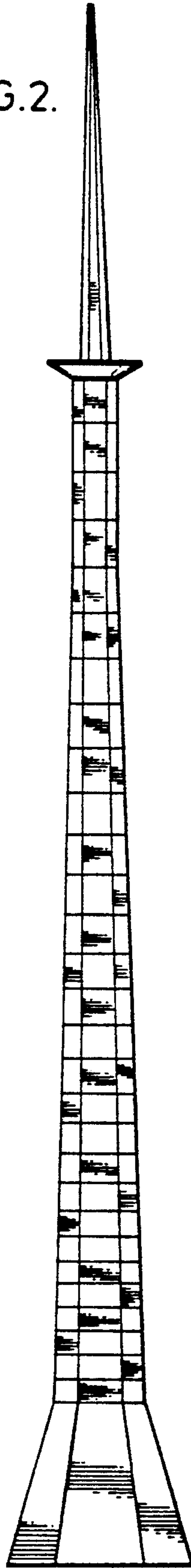


FIG.3.

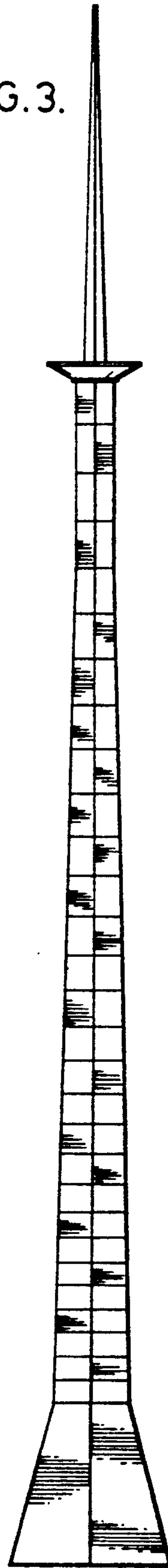


FIG. 4.

