

[54] TELEVISION STATIC ELECTRICITY
GROUNDING ROD

[75] Inventor: John K. Malmin, Carthage, Tex.

[73] Assignee: Walter Parker, Carthage, Tex. ; a
part interest

[**] Term: 14 Years

[21] Appl. No.: 162,773

[22] Filed: Jun. 25, 1980

[51] Int. Cl. D14-99

[52] U.S. Cl. D14/90

[58] Field of Search 343/715, 885; D6/105;
D10/105; 248/230, 125, 205 R, 219.2; D8/396;
D14/90

[56] References Cited

U.S. PATENT DOCUMENTS

D. 70,546 7/1926 Downing D6/105

D. 221,969 9/1971 De Vries D6/105
D. 257,321 10/1980 Voorhees, Jr. D8/396
3,380,061 4/1968 Larson et al. 343/885 X
3,702,480 11/1972 Byars 343/715

OTHER PUBLICATIONS

Lafayette Electronics Catalog No. 750, 1975, p. 171,
Item No. 5, Ground Rod.

Radio Shack, 1978, p. 114, Grounding Block, Item No.
15-909.

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Cantor and Singer

[57] CLAIM

The ornamental design for a television static electricity
grounding rod, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front elevation of a television static electric-
ity grounding rod, showing my new design;
FIG. 2 is a top plan view thereof; and
FIG. 3 is a bottom plan view thereof.



