

[54] ANTENNA ROTATOR CONTROL

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[73] Assignee: Crown Equipment Corporation, New Bremen, Ohio

[**] Term: 14 Years

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[52] U.S. Cl. D14/237

[58] Field of Search D14/230-238, D14/299; 343/702, 705, 708, 711, 713, 715, 720, 741, 744, 749, 752, 757, 766, 797, 829, 840, 846, 872, 873, 878, 882, 887, 888, 892, 900, 901, 903

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 248,466 7/1978 Tompkins D14/237
- D. 306,025 2/1990 Wittkamp D14/237

OTHER PUBLICATIONS

Lafayette Radio Electronics 1974 catalog, p. 297, bottom right, Item 3—Rotor Control.
Radio Shack 1989 catalog No. 432, p. 107, bottom left—Rotor Control.

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[57] CLAIM

The ornamental design for an antenna rotator control, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and right side perspective view of an antenna rotator control showing our new design; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; and FIG. 5 is a right side elevational view thereof, the left side being a mirror image. The bottom being plane and unornamented.

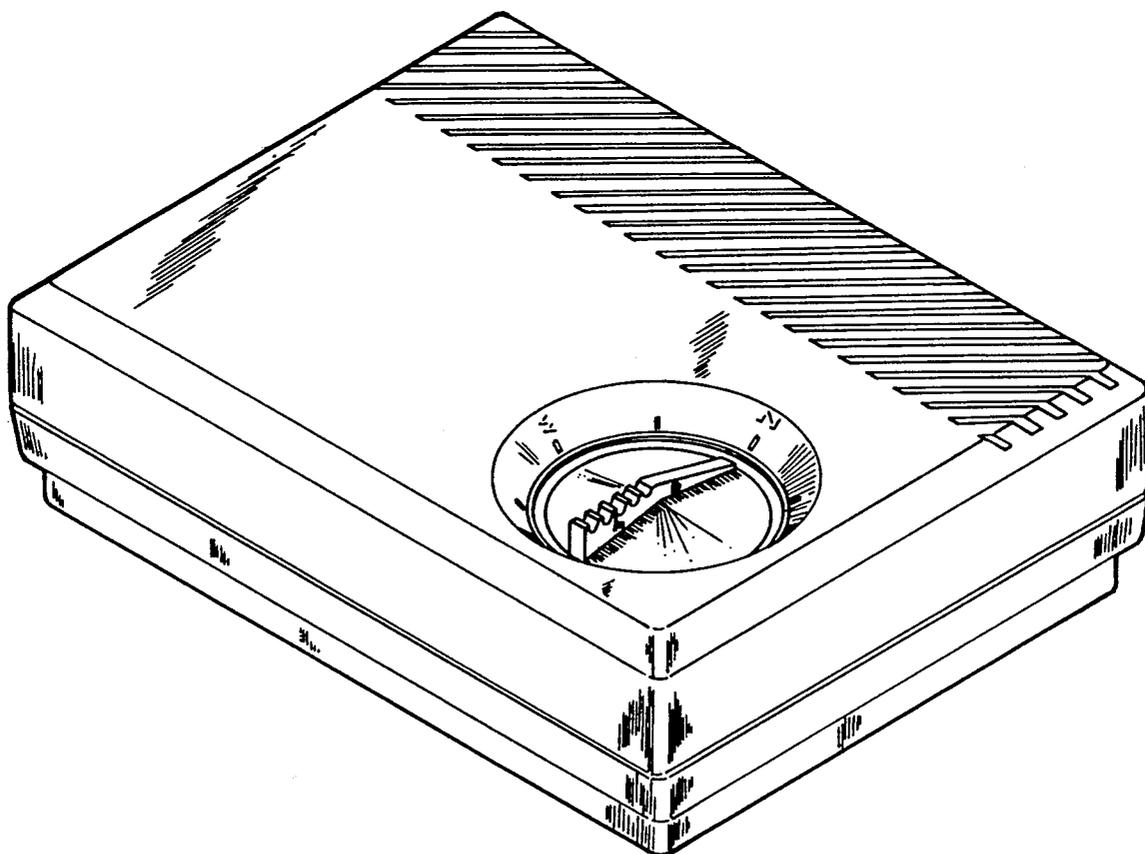


FIG-1

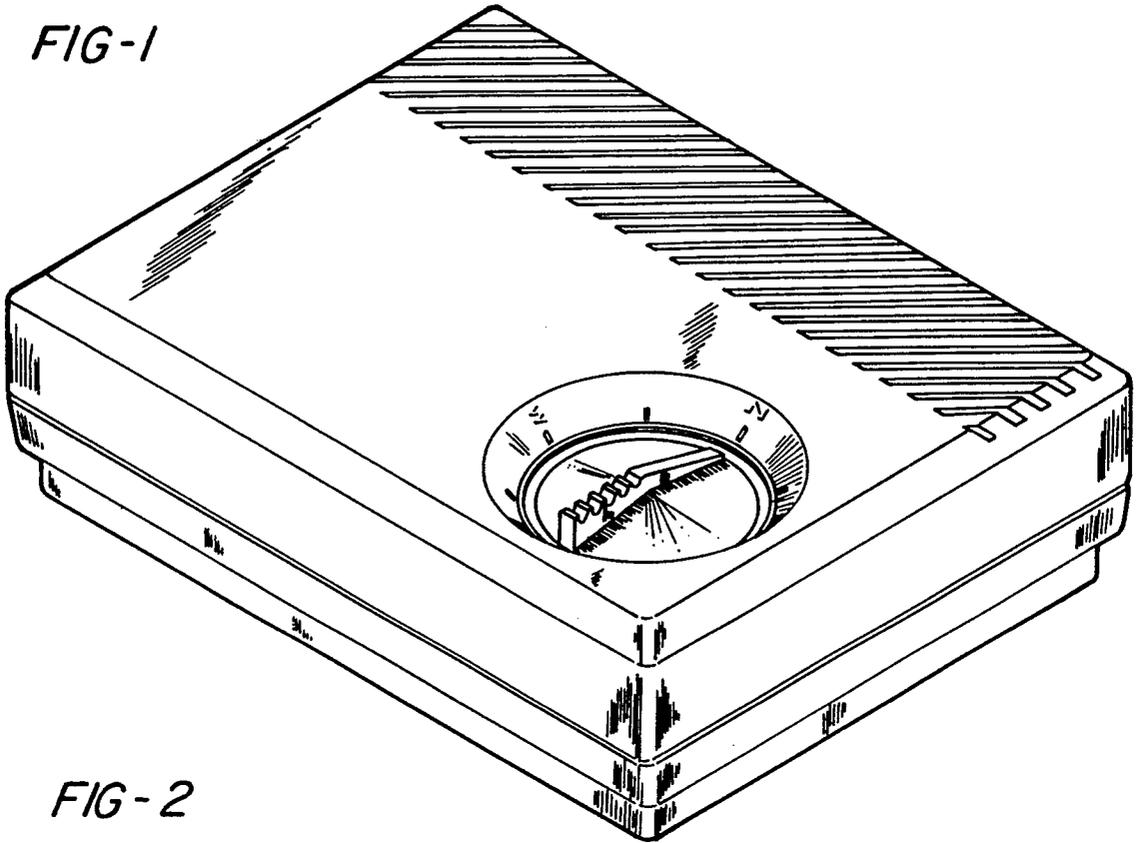


FIG-2

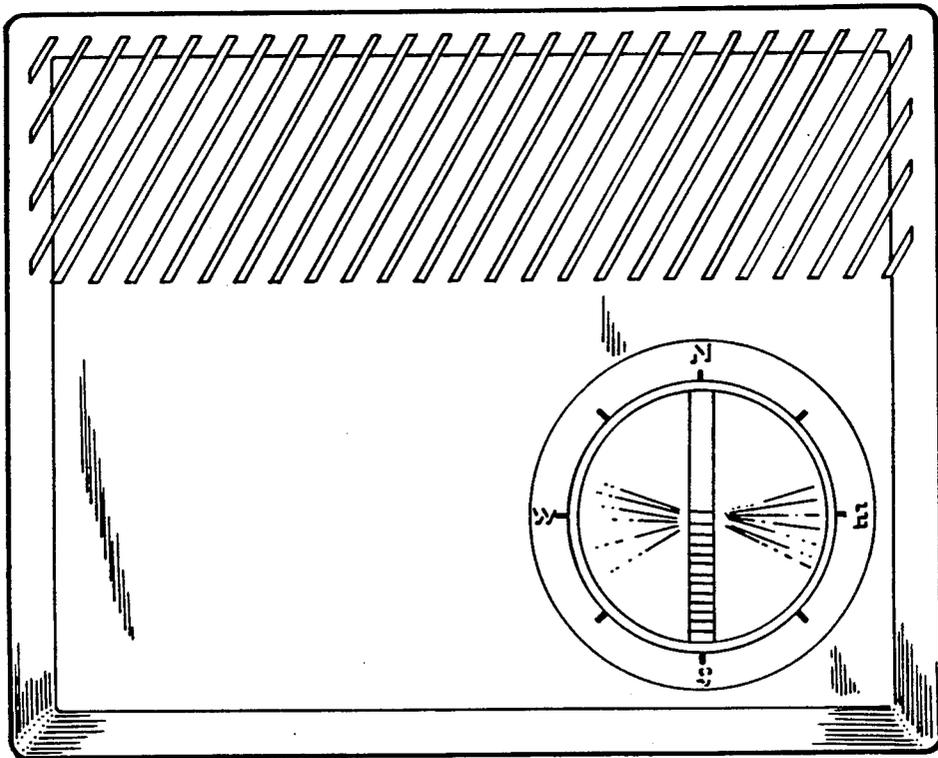


FIG - 3

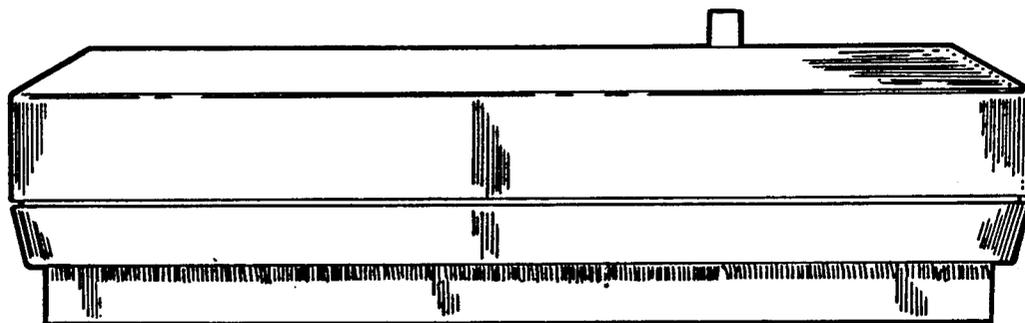


FIG - 4

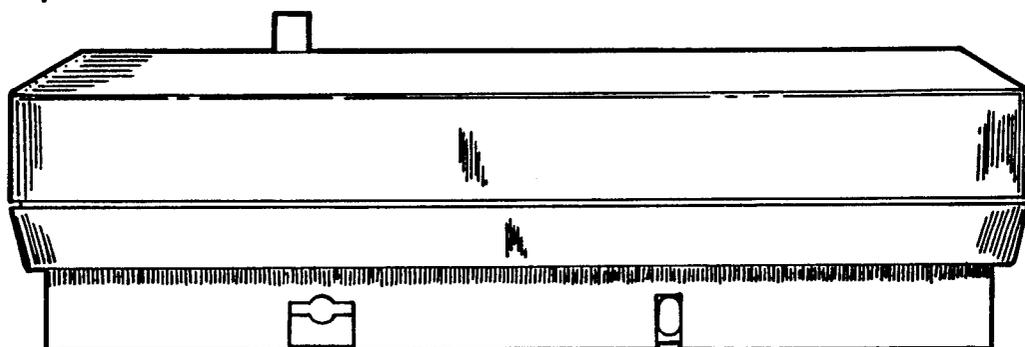


FIG - 5

