United States Patent

Muchenberger et al.

[54] POSTAGE METER

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[**] Term: 14 Years

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Related U.S. Application Data


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[58] Field of Search ........................................... D18/51; D15/145; 101/91; 156/441.9; 209/584, 900; 364/464.02; 468, 469, 571.01, 557, 140, 148

[50] References Cited

U.S. PATENT DOCUMENTS

D. 224,666 8/1972 Schneck ...................... D18/51
D. 330,386 10/1992 Doebel et al. ................. D18/51
D. 384,447 1/1985 Weisman ..................... D10/91
D. 358,415 5/1995 Klein .......................... D18/51
3,577,300 5/1971 Glaze, Jr. et al. ............... 156/441.5
4,739,343 4/1988 Dolan .......................... D18/51 X

OTHER PUBLICATIONS


Brochure pages for Pitney Bowes 6900 and 6500 Postage Meters.
Magazine Pages showing Friden 9212, Friden 9148, Friden 9165, and Postalia MS-5 Postage Meters.
Brochure for Ascom Hasler 300 Series (1994).

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CLAIM

The ornamental design for a postage meter, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view from the right front of the postage meter showing our new design;
FIG. 2 is a perspective view from the left front thereof;
FIG. 3 is a perspective view from the left rear thereof;
FIG. 4 is a perspective view from the right rear thereof;
FIG. 5 is a side elevation of the right side thereof;
FIG. 6 is a front elevation thereof;
FIG. 7 is a top elevation thereof; and,
FIG. 8 is a rear elevation thereof.

The bottom surface of the postage meter is without ornamentation.

1 Claim, 4 Drawing Sheets