

[54] TRANSFER PIPETTE

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[**] Term: 14 Years

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73/425.6; 128/233

[58] Field of Search 128/232, 233; 222/158,
222/420, 209; 73/425.6; D24/55, 99, 63; 141/24

[56] References Cited

U.S. PATENT DOCUMENTS

D. 228,492	10/1973	Choen		D24/55
2,809,773	10/1957	Bender		128/233 X
3,811,603	5/1974	Felton		222/420
3,938,392	2/1976	Rodrigues		73/425.6

4,054,061 10/1977 Valt 73/425.6

OTHER PUBLICATIONS

Fisher Scientific Co., Cat. #65, © 1964, p. 818, item
#13-700-10, Pipet.

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[57] CLAIM

The ornamental design for a transfer pipette, substan-
tially as shown.

DESCRIPTION

FIG. 1 is a top plan view of the transfer pipette showing
my new design;
FIG. 2 is a side elevational view of the transfer pipette
taken from the bottom of FIG. 1, the other side being a
mirror image thereof;
FIG. 3 is an end elevational view taken from the left
side of FIG. 2;
FIG. 4 is an end elevational view taken from the right
side of FIG. 2; and
FIG. 5 is a transverse section along line 5—5 of FIG. 2.

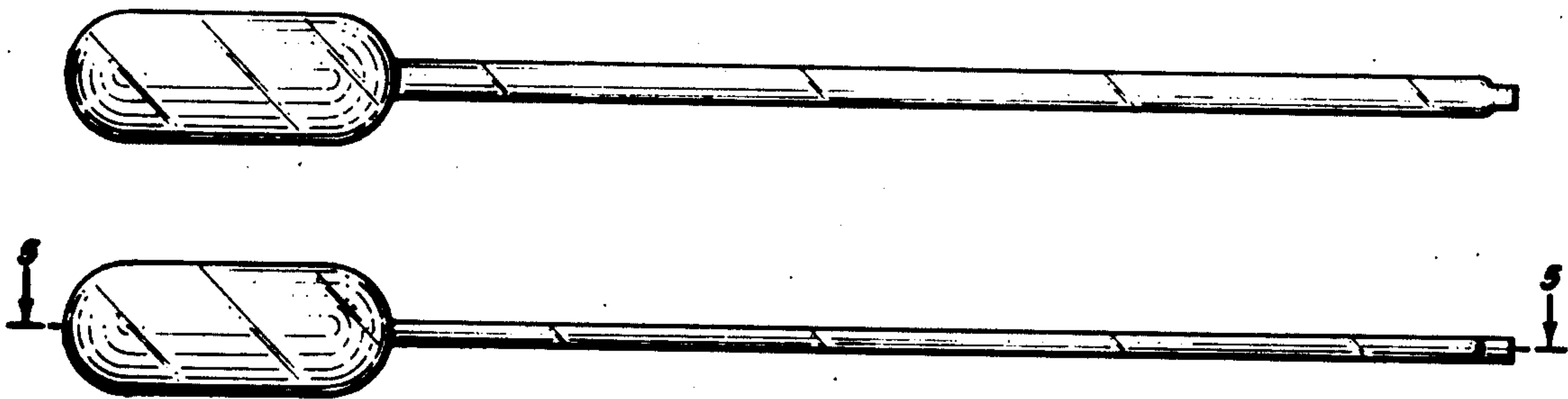


Fig. 1.

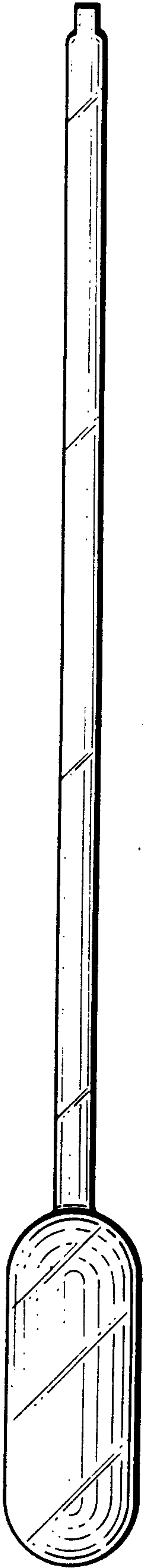


Fig. 2.

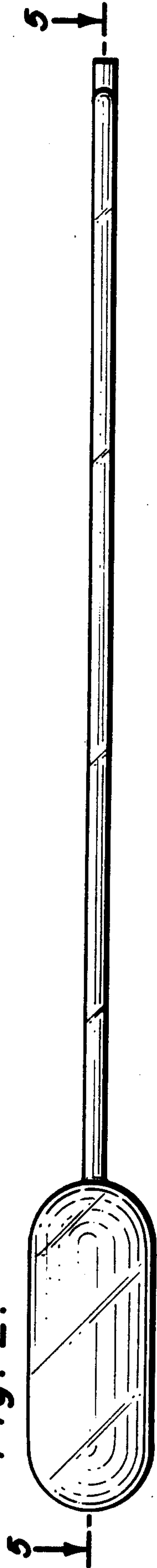


Fig. 3.



Fig. 4.

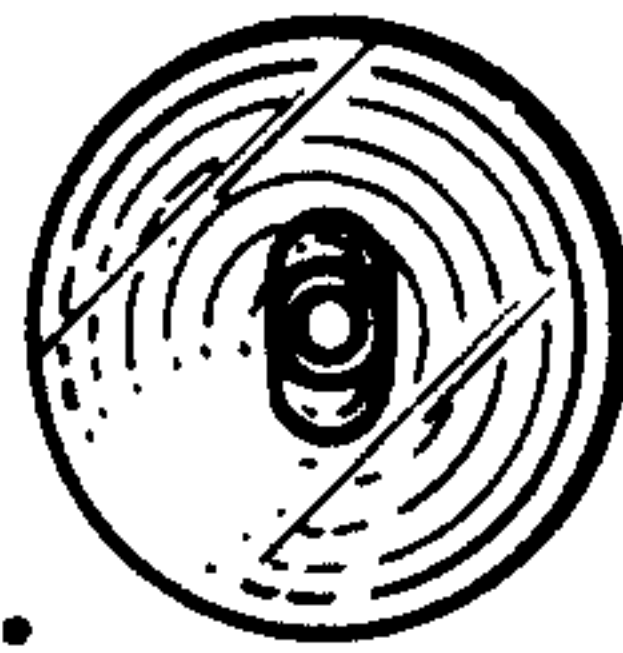


Fig. 5.

