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(12) **United States Design Patent**  
**Selby**

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(54) **DEPOSITOR ROD FOR A THIN FILM  
OXIDATIVE OIL DEPOSIT TESTING  
DEVICE AND METHOD ESPECIALLY AT  
MODERATELY HIGH TEMPERATURE**

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(\*\*) Term: **14 Years**

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**Related U.S. Application Data**

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(51) **LOC (7) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/81**

(58) **Field of Search** ..... D10/81, 96; 73/53.05,  
73/61.62, 865.5; 422/53; 436/6, 60

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

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\* cited by examiner

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(57) **CLAIM**

The ornamental design for a depositor rod for a thin film oxidative oil deposit testing device and method especially at moderately high temperature, as shown and described.

**DESCRIPTION**

FIG. 1 is front view of a depositor rod for a thin film oxidative oil deposit testing device and method especially at moderately high temperature, showing my new design;

FIG. 2 is a rear view thereof;

FIG. 3 is a right side view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a front view of a depositor rod for a thin film oxidative oil deposit testing device and method especially at moderately high temperature, showing my design, with its helical coil centrally positioned in the centrally positioned section of the rod, the rear, right side and left side views otherwise corresponding to those of FIGS. 2–4 as in comparison to FIG. 1;

FIG. 6 is a top view of the rods of FIGS. 1–4 and 5, the bottom view being a mirror image thereof; and,

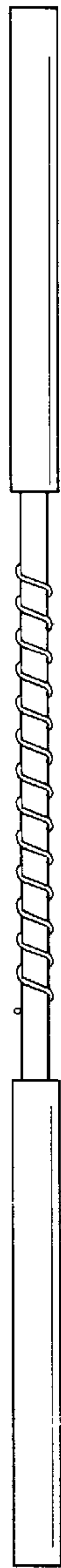
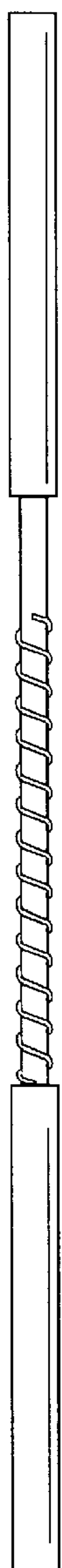
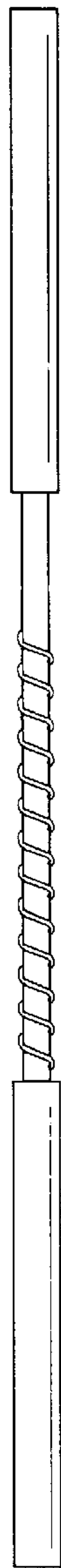
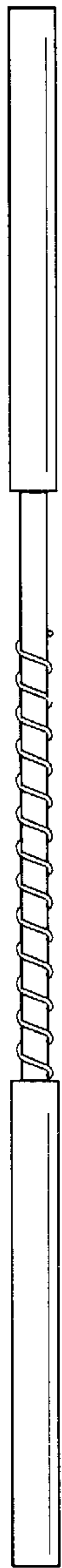
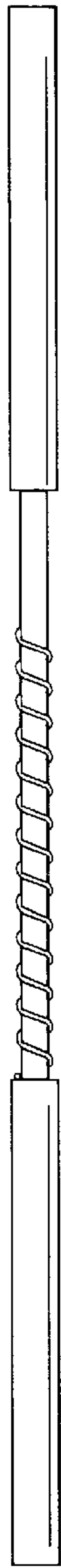
FIG. 7 is a top view of a depositor rod for a thin film oxidative oil deposit testing device and method especially at moderately high temperature, showing my design, the bottom view being a mirror image thereof, with the feature in dashed line forming no part of the invention, and with the front, rear, right and left side views corresponding to those of FIGS. 1–4 and 5.

**1 Claim, 1 Drawing Sheet**



**FIG. 2**

**FIG. 4**



**FIG. 1**

**FIG. 3**

**FIG. 5**



**FIG. 6**



**FIG. 7**