231,031

ACTIVE CAUTERY ELECTRODE HOLDER

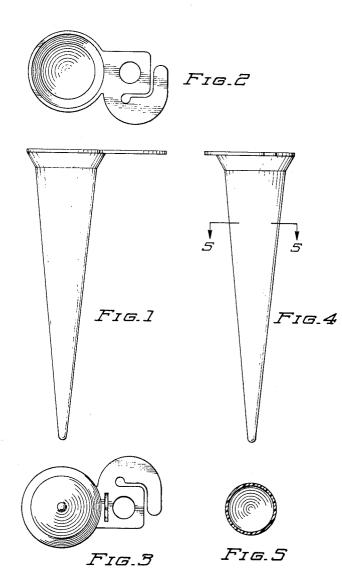
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Des. 231,031

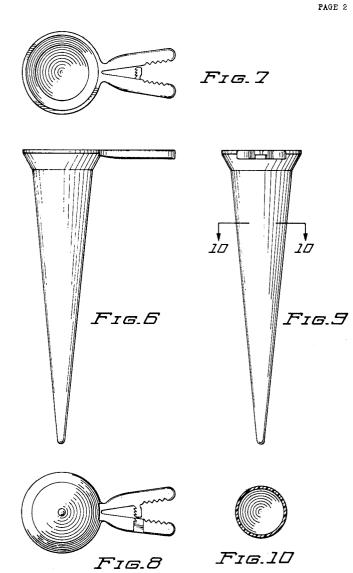


FIG. 1 is a front elevational view of the active cautery electrode holder showing my new design;

FIG. 2 is a top plan view of FIG. 1;

FIG. 3 is a bottom plan view of FIG. 1;

FIG. 4 is a side elevational view of the right side of FIG. 1;

FIG. 5 is a sectional view taken along line 5-5 of FIG. 4;

FIG. 6 is a front elevational view of a modification of an active cautery electrode holder showing my new design;

FIG. 7 is a top plan view of FIG. 6;

FIG. 8 is a bottom plan view of FIG. 6;

FIG. 9 is a side elevational view of the right side of FIG. 6; and

FIG. 10 is a sectional view taken along line 10—10 of FIG. 9.

I claim:

The ornamental design for an active cautery electrode holder, substantially as shown and described.

References Cited

UNITED STATES PATENTS

3,234,356	2/1966	Babb	128-303.14
3,460,539	8/1969	Anhalt, Sr.	128303.17
3,461,874	8/19 69	Martinez	128-303.17
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OTHER REFERENCES

Kimble Laboratory Glassware, © 1957, p. 184, Item No. 45172, centrifuge tube.

BERNARD ANSHER, Primary Examiner