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233,152

DEPTH METER

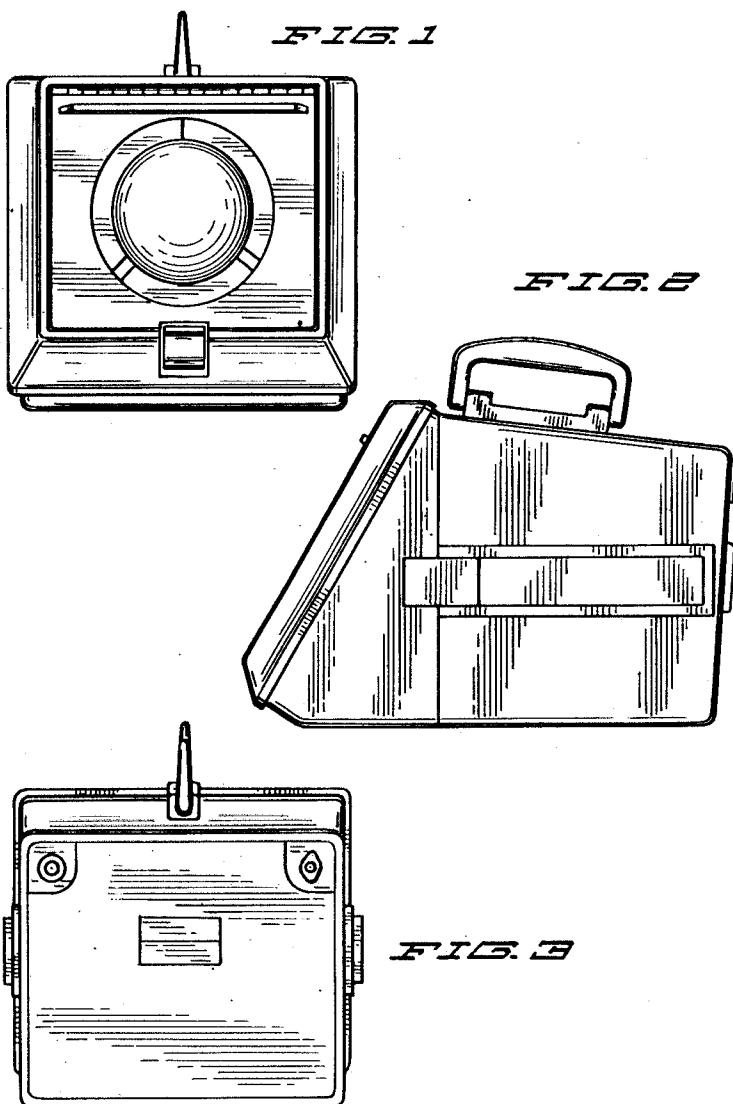
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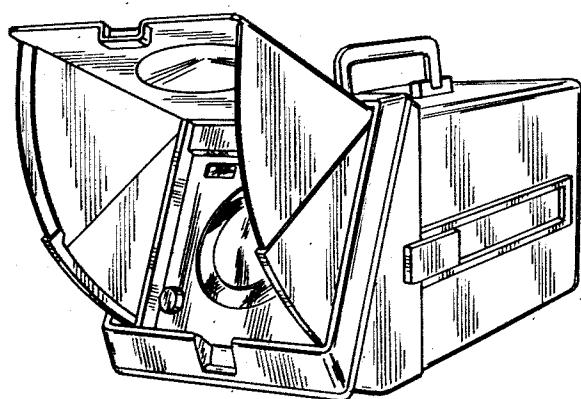


FIG. 4

FIG. 1 is a front elevational view of a depth meter showing my new design;

FIG. 2 is a right side elevational view thereof;

FIG. 3 is a rear elevational view thereof, the bottom being plain and unornamented; and

FIG. 4 is a front perspective view with the cover-hood in the open position.

I claim:

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

References Cited

UNITED STATES PATENTS

D. 222,941 2/1972 Knutson ----- D26—1 Q
3,624,596 11/1971 Dickenson ----- 340—3 C

OTHER REFERENCES

Boating, December 1970, p. 5, model "510" depth-finder at bottom right.

NELSON C. HOLTJE, Primary Examiner