

[54] BLOOD FLOW DETECTOR

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[\*\*] Term: 14 Years

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[58] Field of Search ..... 128/715, 662, 663; D24/20

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 243,717 3/1977 Edmark et al. .... D24/20
- 3,858,005 12/1974 Marshall et al. .... 128/715
- 3,867,925 2/1975 Ersek ..... 128/715

- 3,999,625 12/1976 Pickett et al. .... 128/715
- 4,129,125 12/1978 Lester et al. .... 128/715

Primary Examiner—Bernard Ansher

[57] CLAIM

The ornamental design for a blood flow detector, as shown and described.

DESCRIPTION

FIG. 1 is a view of a physiological monitoring device, showing our new design;  
 FIG. 2 is a view similar to that of FIG. 1 with the device rotated about its axis 90°;  
 FIG. 3 is a view similar to that of FIG. 2 with the device rotated about its axis an additional 180°;  
 FIG. 4 is the front end view showing the probe;  
 FIG. 5 is the rear end view showing the terminal;  
 FIG. 6 is a view similar to that of FIG. 2 with the rear cap slid in its forward position to show the position for the power cell;  
 FIG. 7 is a view similar to that of FIG. 2 showing the closure cap over the front end; and  
 FIG. 8 is a view showing the attachment of the device to a stethoscope.  
 The broken lines are shown for illustrative purposes only.



FIG. 1.

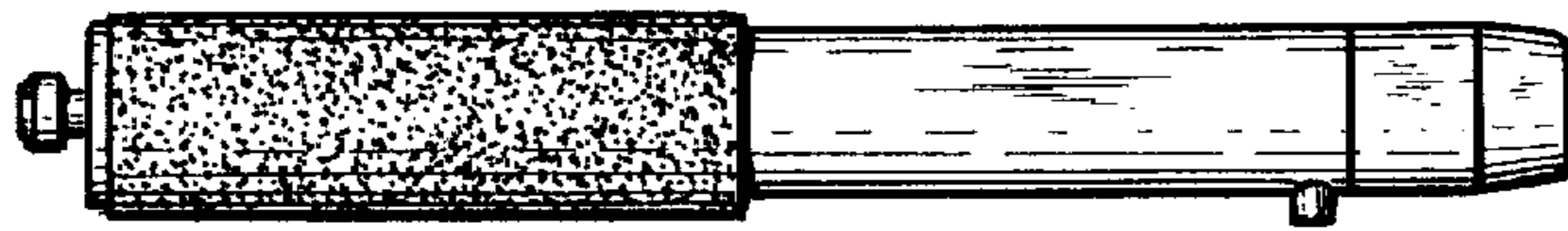


FIG. 2.



FIG. 3.



FIG. 6.

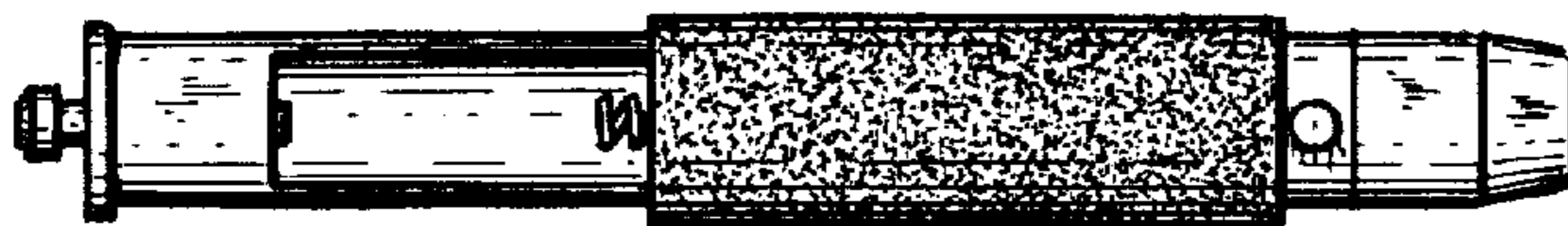


FIG. 7.



FIG. 8.

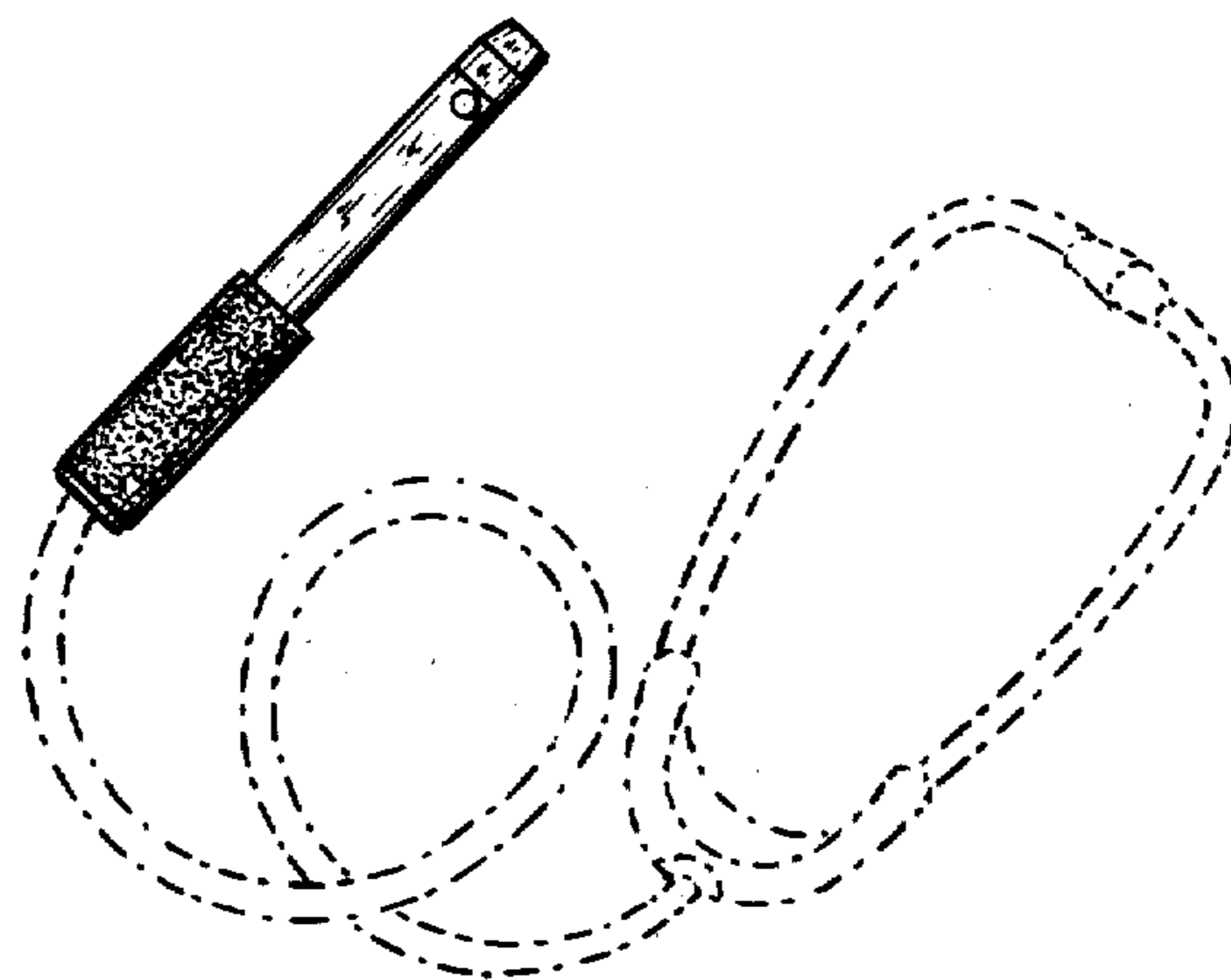


FIG. 4.



FIG. 5.

