



US00D842738S

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

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(45) **Date of Patent:** **\*\* Mar. 12, 2019**

(54) **FLOAT INDICATOR DEVICE**

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(72) Inventor: **Jayne Michele Tse**, Calgary (CA)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/614,828**

(22) Filed: **Aug. 23, 2017**

(51) **LOC (11) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/101**

(58) **Field of Classification Search**  
USPC ..... D10/101

(Continued)

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(Continued)

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P.L.C.

(57) **CLAIM**

I claim the ornamental design for a float indicator device, as shown and described.

**DESCRIPTION**

FIG. 1 shows a side view the float indicator device according to a first embodiment of the invention;

FIG. 2 shows a top view of the device of FIG. 1;

FIG. 3 shows a bottom view of the device of FIG. 1;

FIG. 4 shows a side view the float indicator device according to another embodiment of the invention;

FIG. 5 shows a top view of the device of FIG. 4;

FIG. 6 shows a bottom view of the device of FIG. 4;

FIG. 7 shows a side view the float indicator device according to another embodiment of the invention. The band with hatching is intended to show darker color or shade of color. The unhatched band located above and abutting the hatched band is intended to show a lighter color or shade of color than the hatch band;

FIG. 8 shows a top view of the device of FIG. 7;

FIG. 9 shows a bottom view of the device of FIG. 7;

FIG. 10 shows a side view the float indicator device according to another embodiment of the invention. The band with hatching is intended to show darker color or shade of color. The unhatched band located above and abutting the hatched band is intended to show a lighter color or shade of color than the hatch band;

FIG. 11 shows a top view of the device of FIG. 10;

FIG. 12 shows a bottom view of the device of FIG. 10;

FIG. 13 shows a side view the float indicator device according to another embodiment of the invention;

FIG. 14 shows a top view of the device of FIG. 13;

FIG. 15 shows a bottom view of the device of FIG. 13;

FIG. 16 shows a side view the float indicator device according to another embodiment of the invention;

FIG. 17 shows a top view of the device of FIG. 16;

FIG. 18 shows a bottom view of the device of FIG. 16;

FIG. 19 shows a side view the float indicator device according to another embodiment of the invention. The band with hatching is intended to show darker color or shade of color. The unhatched band located above and abutting the hatched band is intended to show a lighter color or shade of color than the hatch band;

FIG. 20 shows a top view of the device of FIG. 19;

FIG. 21 shows a bottom view of the device of FIG. 19;

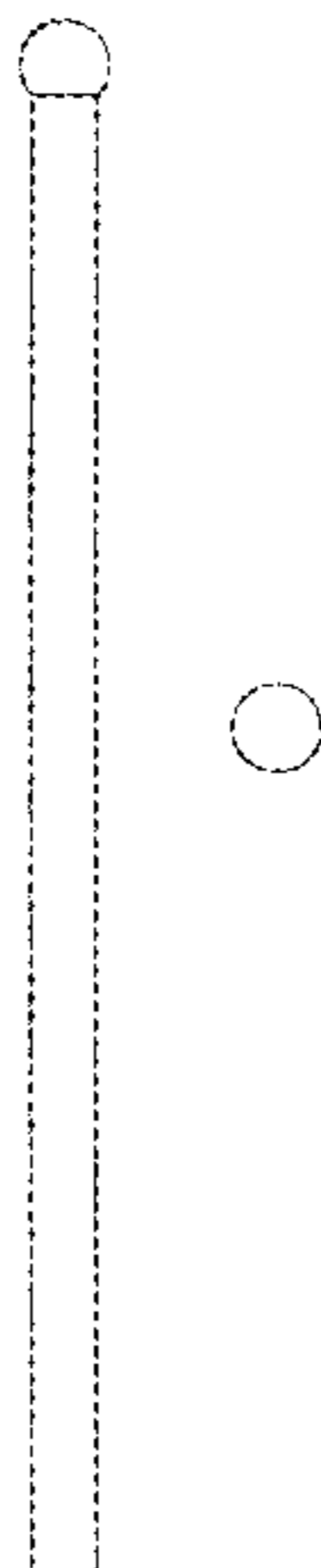
FIG. 22 shows a side view the float indicator device according to another embodiment of the invention. The band with hatching is intended to show darker color or shade of color. The unhatched band located above and abutting the hatched band is intended to show a lighter color or shade of color than the hatch band;

FIG. 23 shows a top view of the device of FIG. 22;

FIG. 24 shows a bottom view of the device of FIG. 22;

FIG. 25 shows a side view the float indicator device according to another embodiment of the invention. The band with hatching is intended to show darker color or shade of color.

(Continued)



The unhatched band located above and abutting the hatched band is intended to show a lighter color or shade of color than the hatch band;

FIG. 26 shows a top view of the device of FIG. 25;

FIG. 27 shows a bottom view of the device of FIG. 25;

FIG. 28 shows a side view the float indicator device according to another embodiment of the invention. The band with hatching is intended to show darker color or shade of color. The unhatched band located above and abutting the hatched band is intended to show a lighter color or shade of color than the hatch band;

FIG. 29 shows a top view of the device of FIG. 28; and,

FIG. 30 shows a bottom view of the device of FIG. 28.

Any surfaces of the design not shown, including interior surfaces and any surfaces shown in broken lines, form no part of the claimed invention.

**1 Claim, 6 Drawing Sheets**

(58) **Field of Classification Search**

CPC ..... G01F 23/0038; G01F 23/04; G01F 23/05;  
 G01F 23/30; G01F 23/303; G01F 23/306;  
 G01F 23/32; G01F 23/34; G01F 23/345;  
 G01F 23/36; G01F 23/363; G01F 23/366;

G01F 23/38; G01F 23/40; G01F 23/42;  
 G01F 23/425; G01F 23/44; G01F 23/443;  
 G01F 23/446; G01F 23/46; G01F 23/48;  
 G01F 23/50; G01F 23/505; G01F 23/52;  
 G01F 23/523; G01F 23/526; G01F 23/54;  
 G01F 23/543; G01F 23/546; G01F 23/56;  
 G01F 23/58; G01F 23/585; G01F 23/60;  
 G01F 23/603; G01F 23/606; G01F 23/62;  
 G01F 23/64; G01F 23/66; G01F 23/665;  
 G01F 23/68; G01F 23/683; G01F 23/686;  
 G01F 23/70; G01F 23/703; G01F 23/706;  
 G01F 23/72; G01F 23/74; G01F 23/76

See application file for complete search history.

(56)

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\* cited by examiner

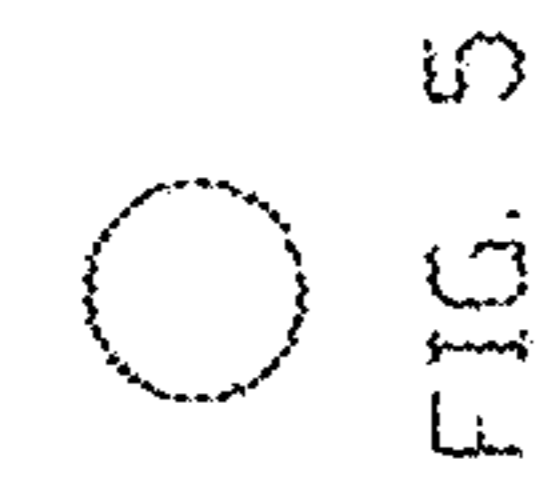


FIG. 5

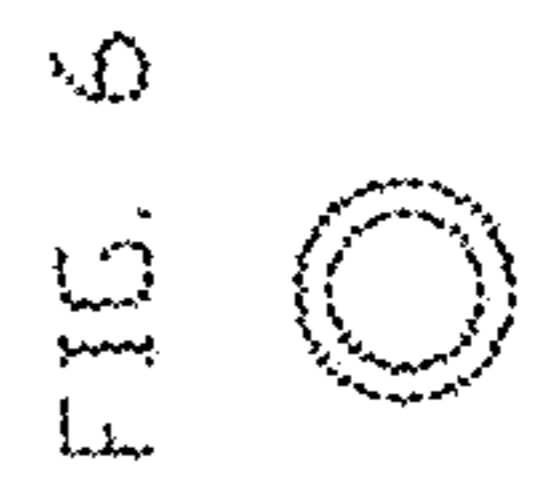


FIG. 6

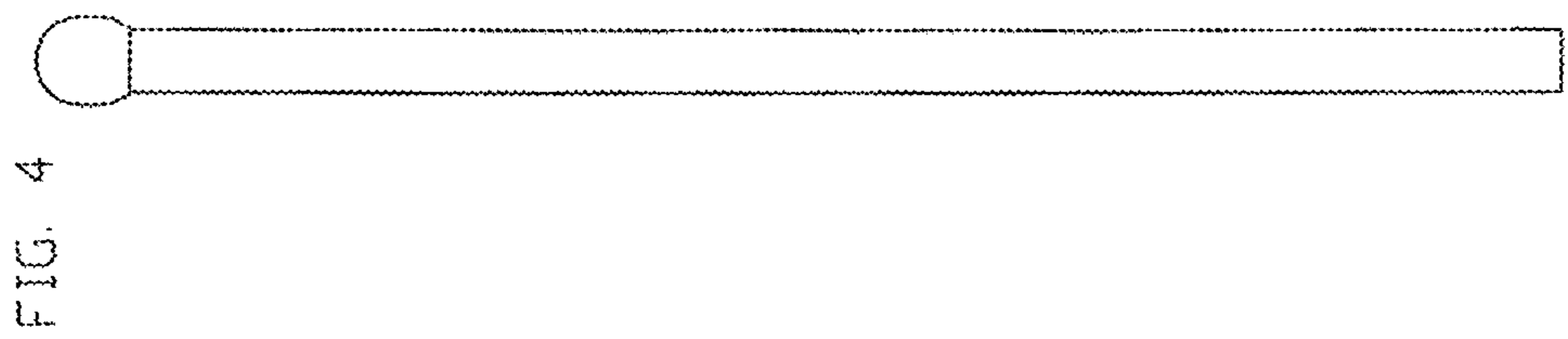


FIG. 4

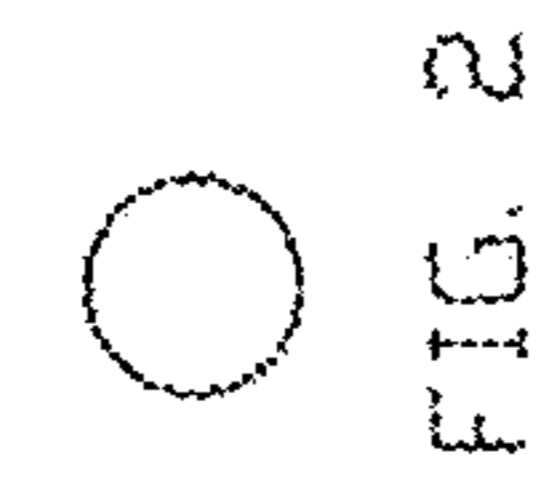


FIG. 2

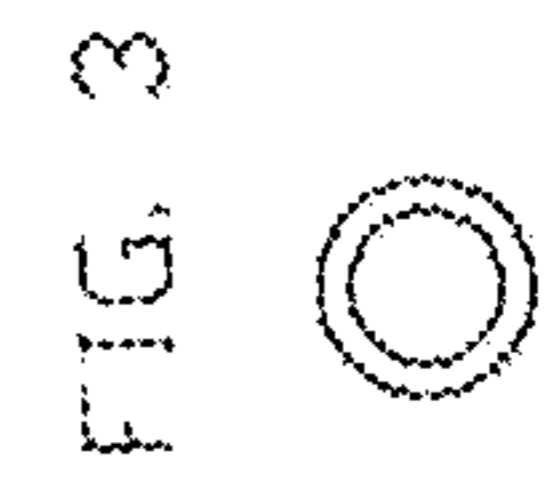


FIG. 3

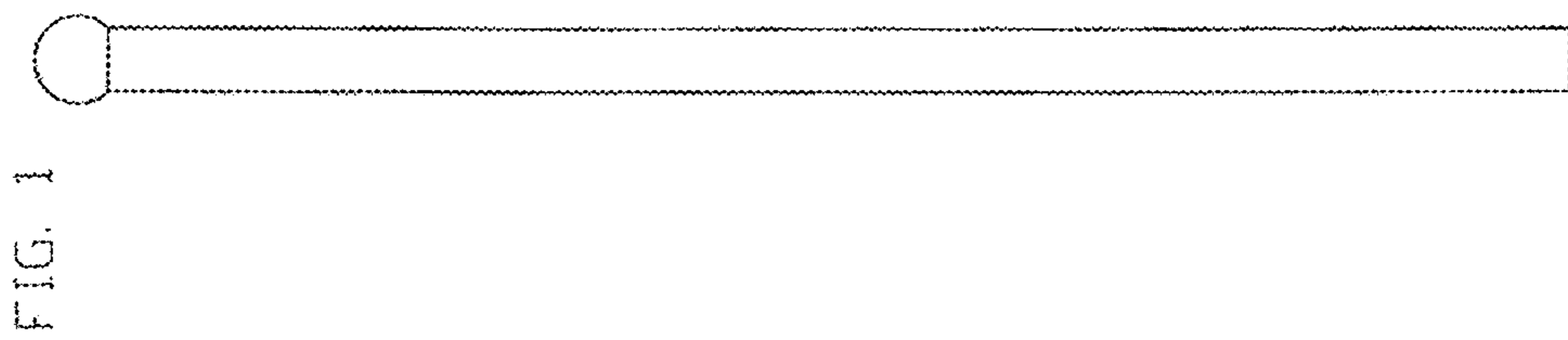


FIG. 1

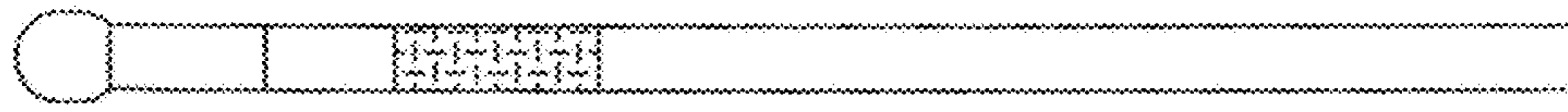


FIG. 10

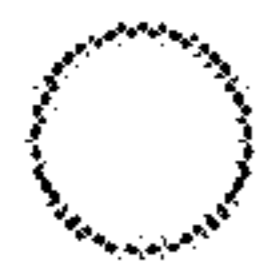


FIG. 8

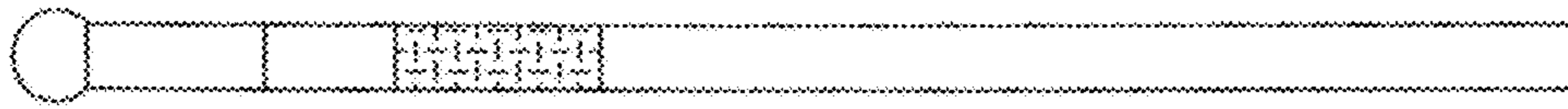


FIG. 7

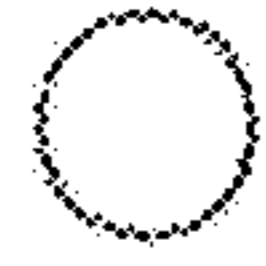


FIG. 11



FIG. 12



FIG. 9

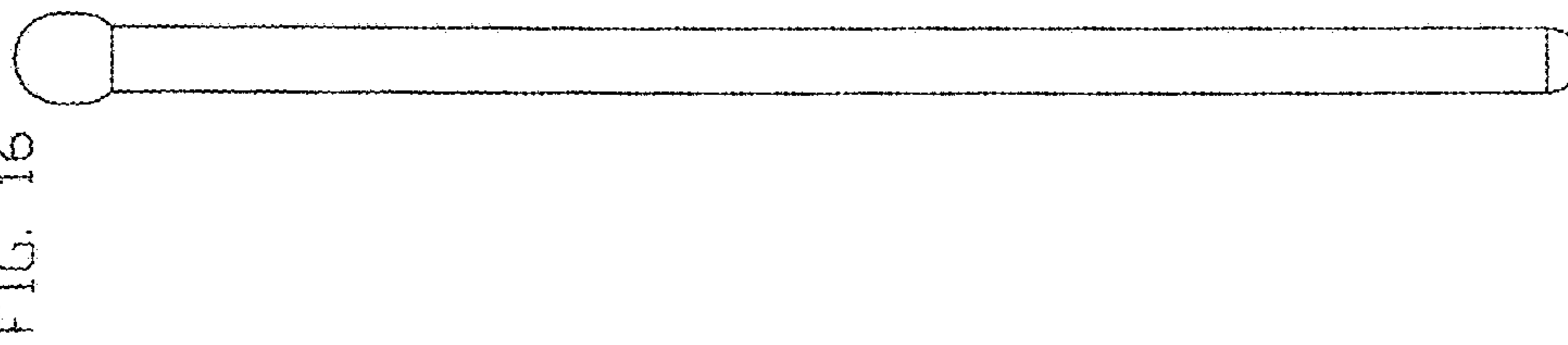


FIG. 13

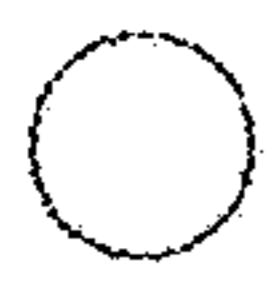


FIG. 14

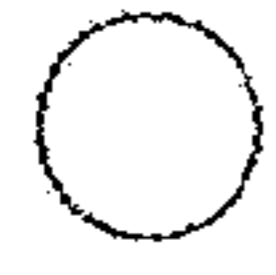
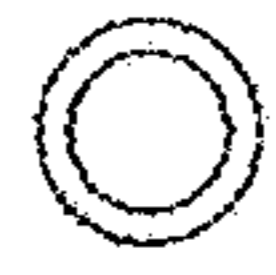


FIG. 17

FIG. 15



FIG. 18



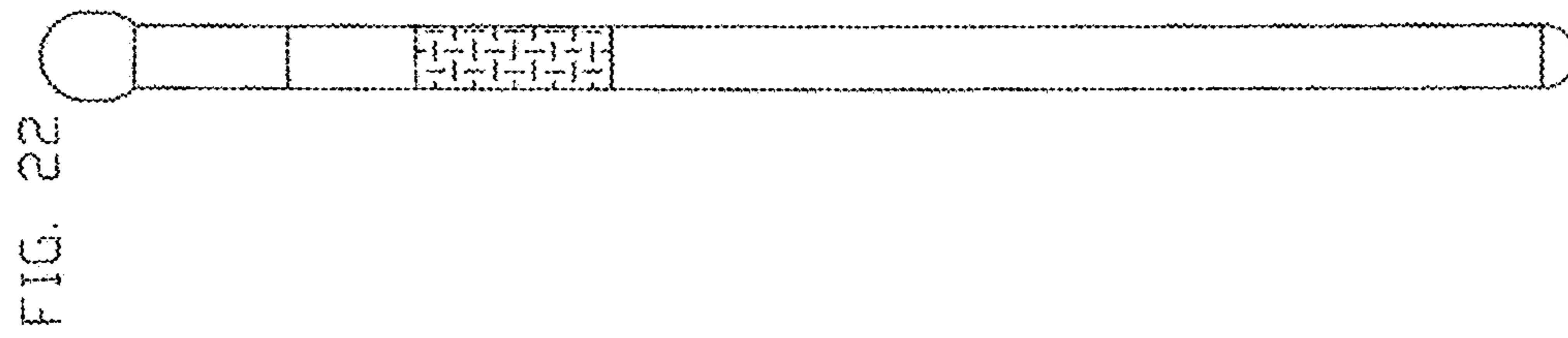


FIG. 19

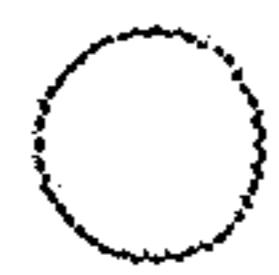


FIG. 20



FIG. 23

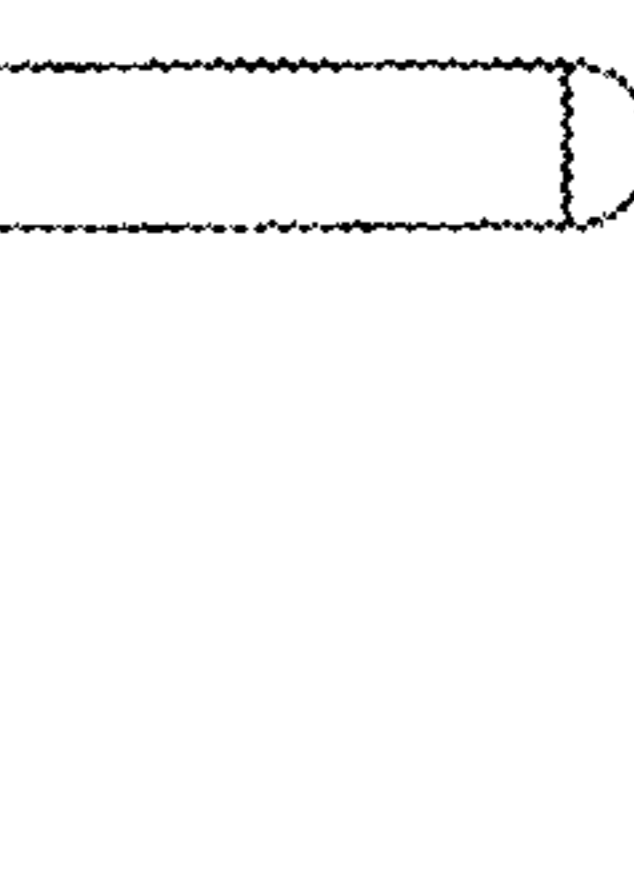


FIG. 21



FIG. 24



FIG. 25

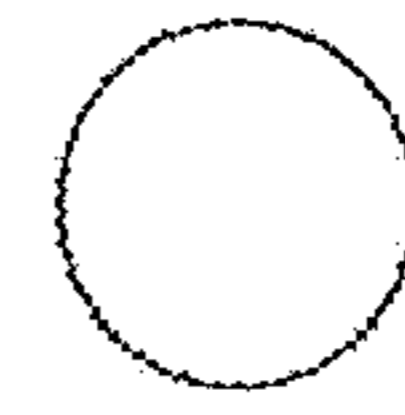
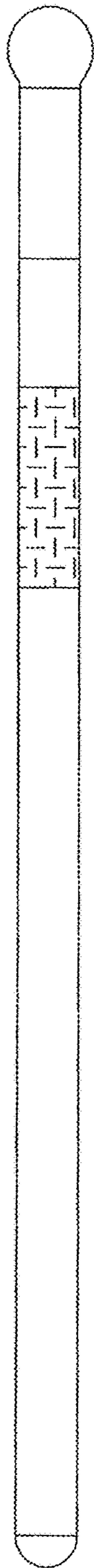


FIG. 26

FIG. 27

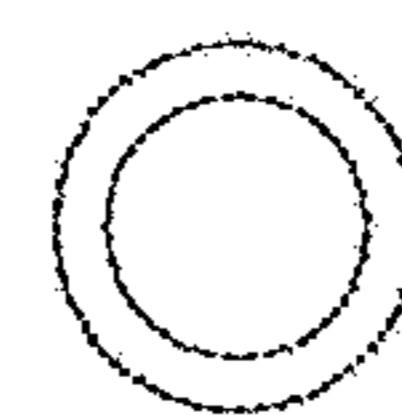


FIG. 28

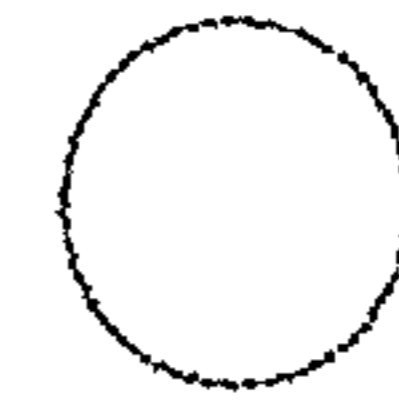
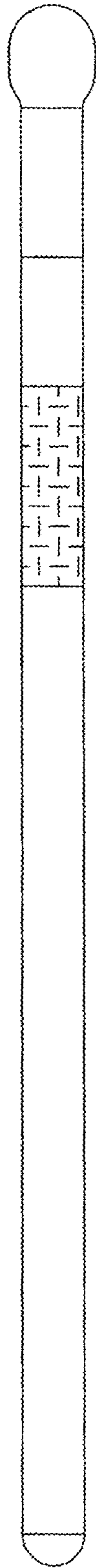


FIG. 29

FIG. 30

