

[54] **COMBINED PEN, WATCH AND TIRE PRESSURE GAUGE**

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[**] **Term: 14 Years**

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[58] **Field of Search D10/85, 86; D19/35, D19/36, 41-51; 401/195**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 137,496	3/1944	Lustig	D19/51
D. 146,215	1/1947	Florman	D19/51
D. 152,847	2/1949	Weiss	D19/51
D. 156,807	1/1950	Battersby	D10/86
D. 236,271	8/1975	Herczog	D19/36
D. 266,335	9/1982	Chau	D19/45

3,380,296 4/1968 Malanga 401/195

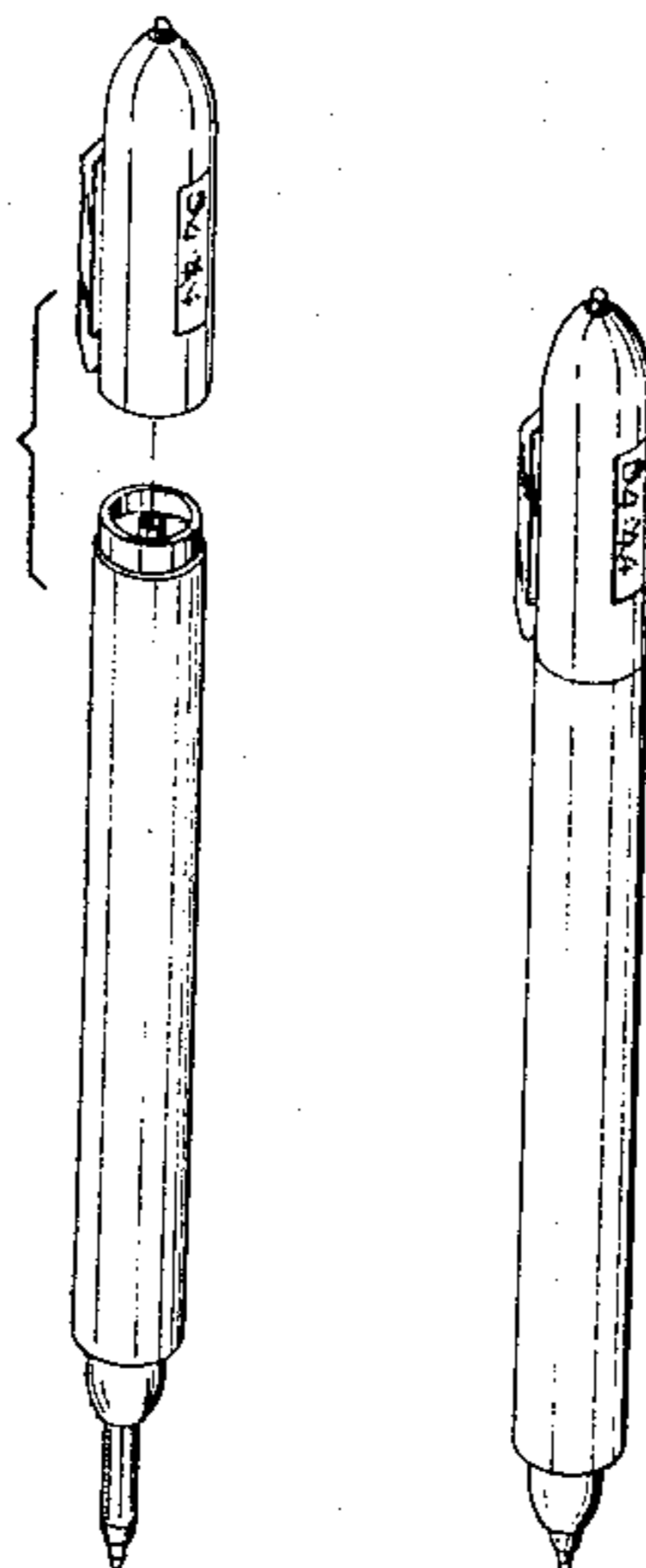
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[57] **CLAIM**

The ornamental design for a combined pen, watch and tire pressure gauge, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a combined pen, watch and tire pressure gauge showing my new design in a free condition;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and
FIG. 8 is an exploded perspective view thereof showing the tire pressure gauge in a pressurized condition. The numerals shown on the watch in FIGS. 1, 2 and 8 are for illustrative purposes only.



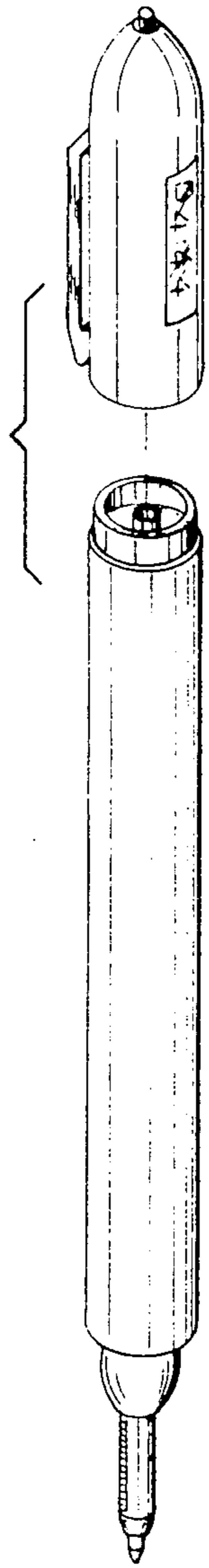


FIG. 8



FIG. 1

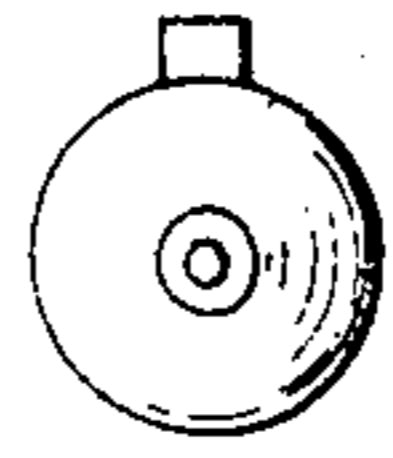


FIG. 6

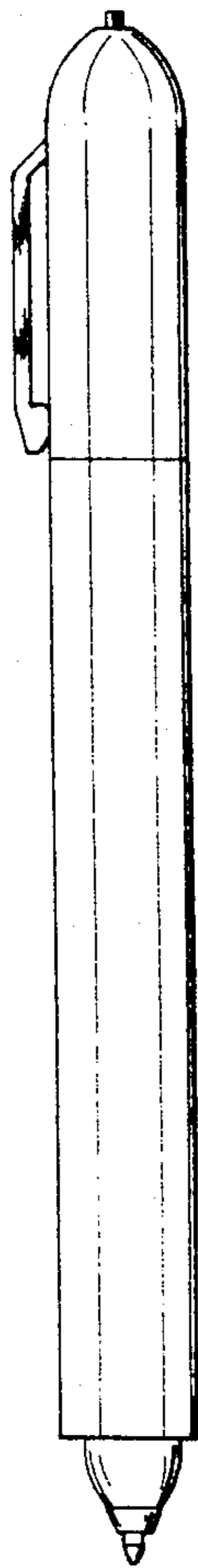


FIG. 5

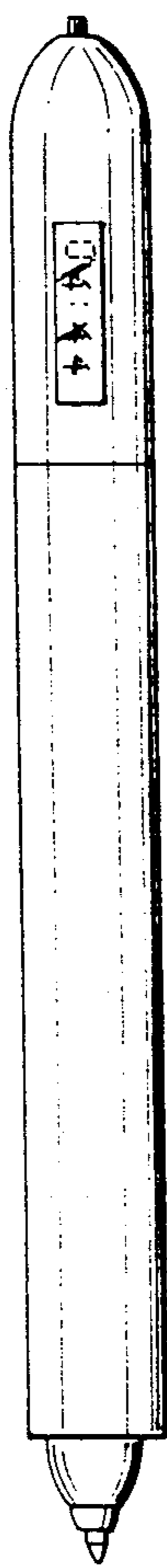


FIG. 2

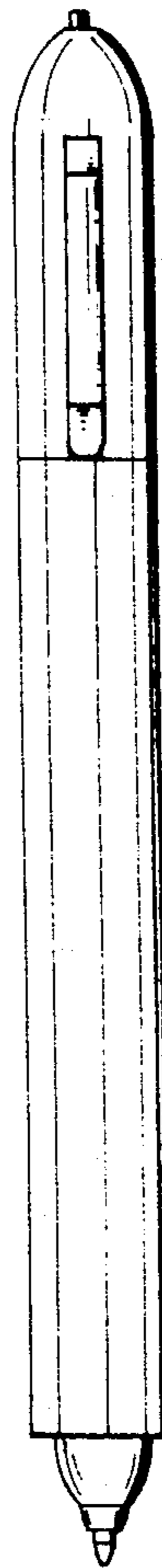


FIG. 3

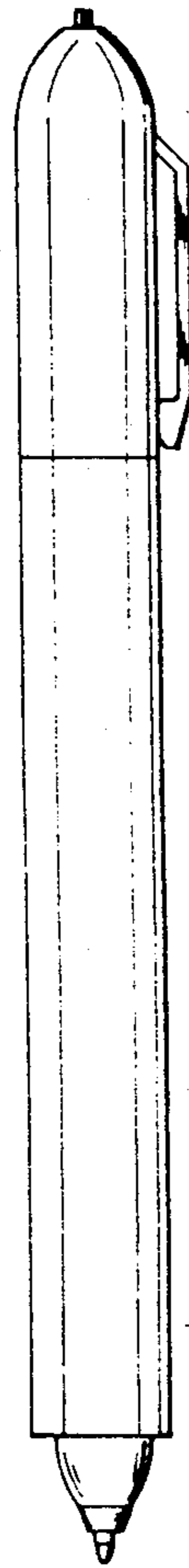


FIG. 4



FIG. 7