

US00D501417S

(12) **United States Design Patent** (10) **Patent No.:** **US D501,417 S**
Tseng (45) **Date of Patent:** **** Feb. 1, 2005**

(54) **TIRE PRESSURE GAUGE**

(76) Inventor: **Jui-Tsun Tseng**, No. 417-100, Sec. 4,
Kung Hsueh Road, Tainan (TW)

(**) Term: **14 Years**

(21) Appl. No.: **29/200,964**

(22) Filed: **Mar. 9, 2004**

(51) **LOC (7) Cl.** **10-04**

(52) **U.S. Cl.** **D10/86**

(58) **Field of Search** D10/85, 86, 57;
73/146.3, 146.8, 744; 116/34 R, 272; 702/140

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,998,420	A	*	4/1935	Carliss		73/709
2,049,532	A	*	8/1936	Williams		73/709
2,096,328	A	*	10/1937	Iskyan		73/709
4,526,030	A	*	7/1985	Vecera, Jr.		73/146.8
5,614,669	A	*	3/1997	Sopcisak		73/146.8
6,009,749	A	*	1/2000	Huang		73/146.3
D458,857	S	*	6/2002	Tseng		D10/86

OTHER PUBLICATIONS

Mid America Designs, 2002, p. 32, tire pressure gauge,
[retrieved Sep. 28, 2004]. Retrieved from internet using
Google Advanced catalog search, <URL:wwwmadirect.
com>.*

* cited by examiner

Primary Examiner—Lucy Lieberman

(74) *Attorney, Agent, or Firm*—Bacon & Thomas, PLLC

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a tire pressure gauge showing
my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

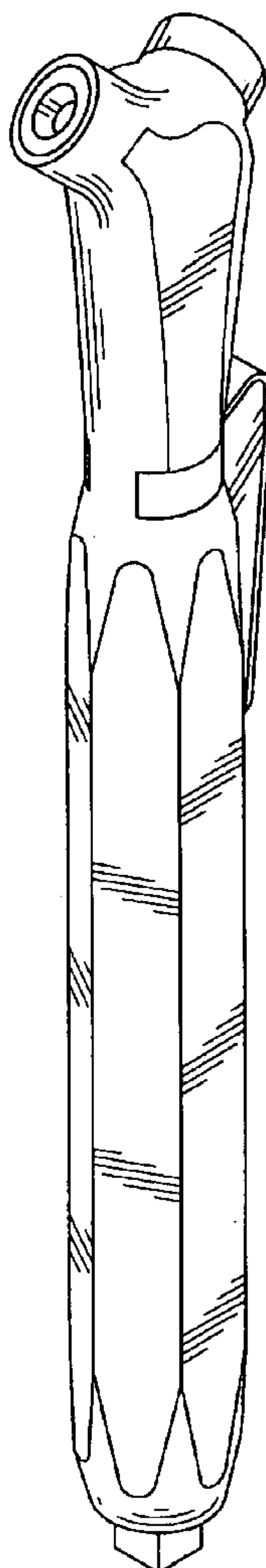
FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

1 Claim, 4 Drawing Sheets



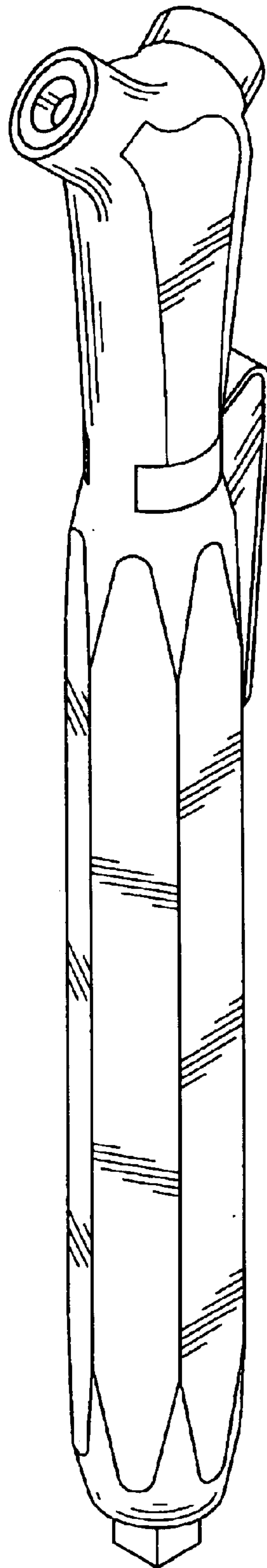


FIG. 1

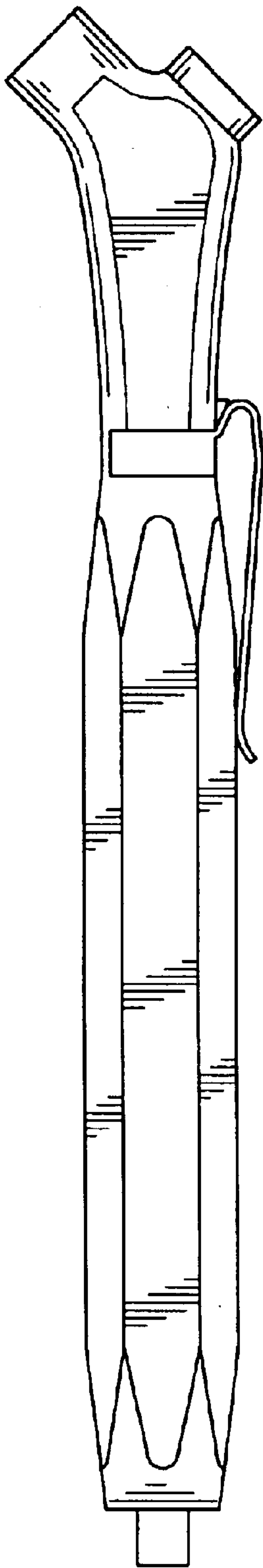


FIG. 2

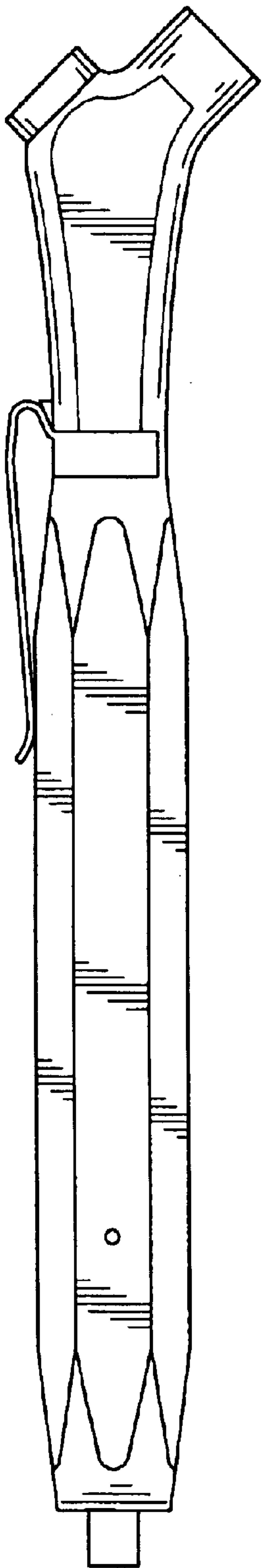


FIG. 3

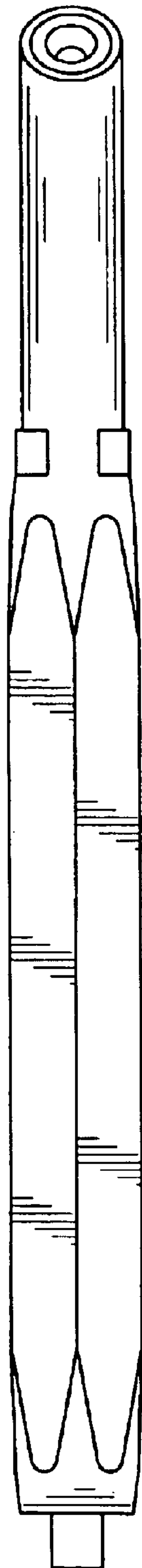


FIG. 4

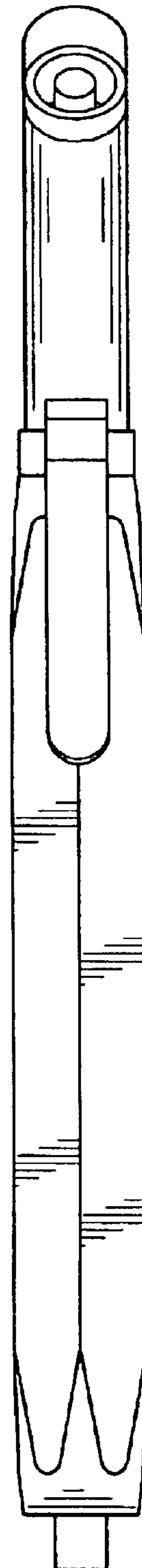


FIG. 5

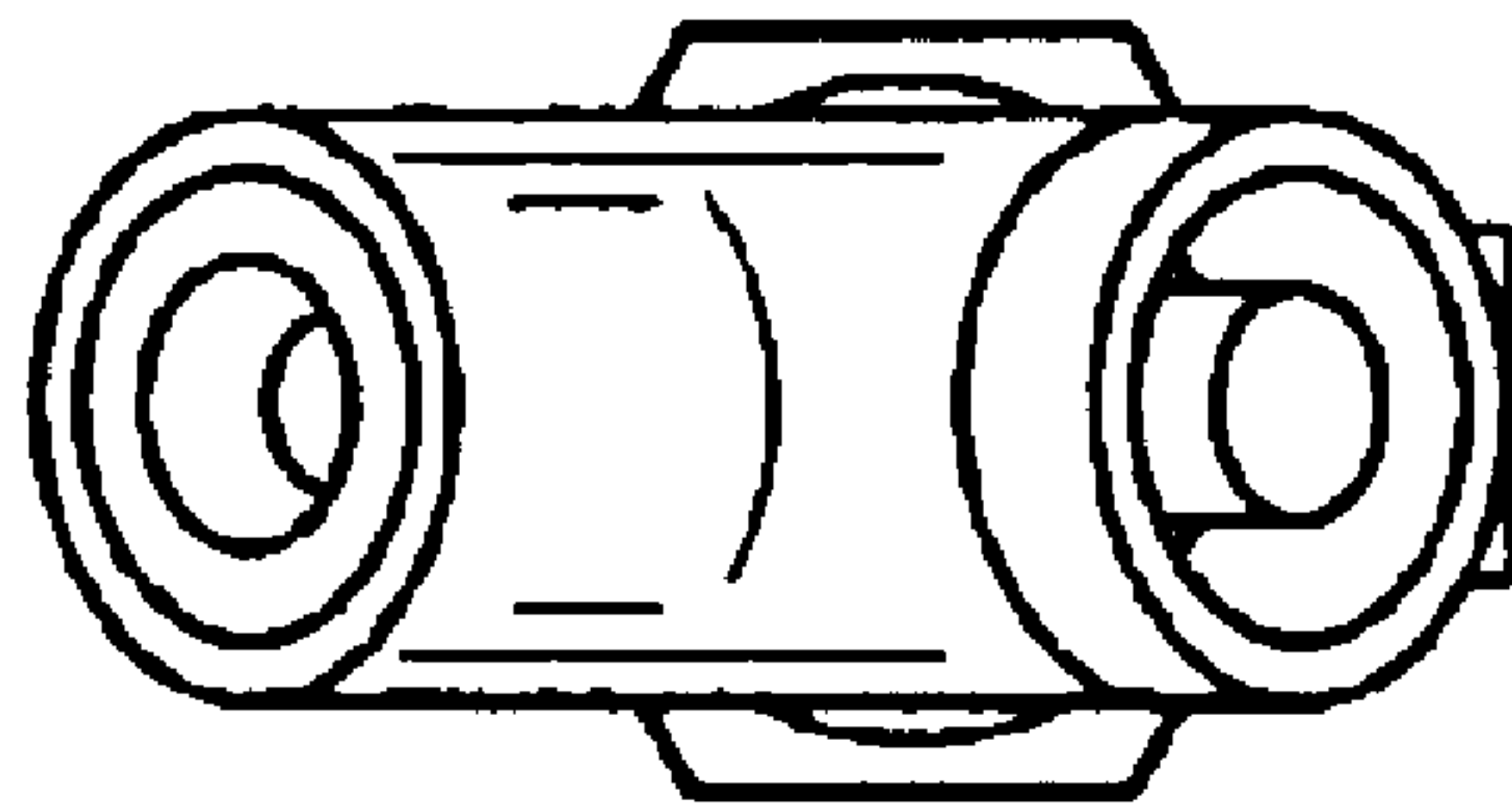


FIG. 6

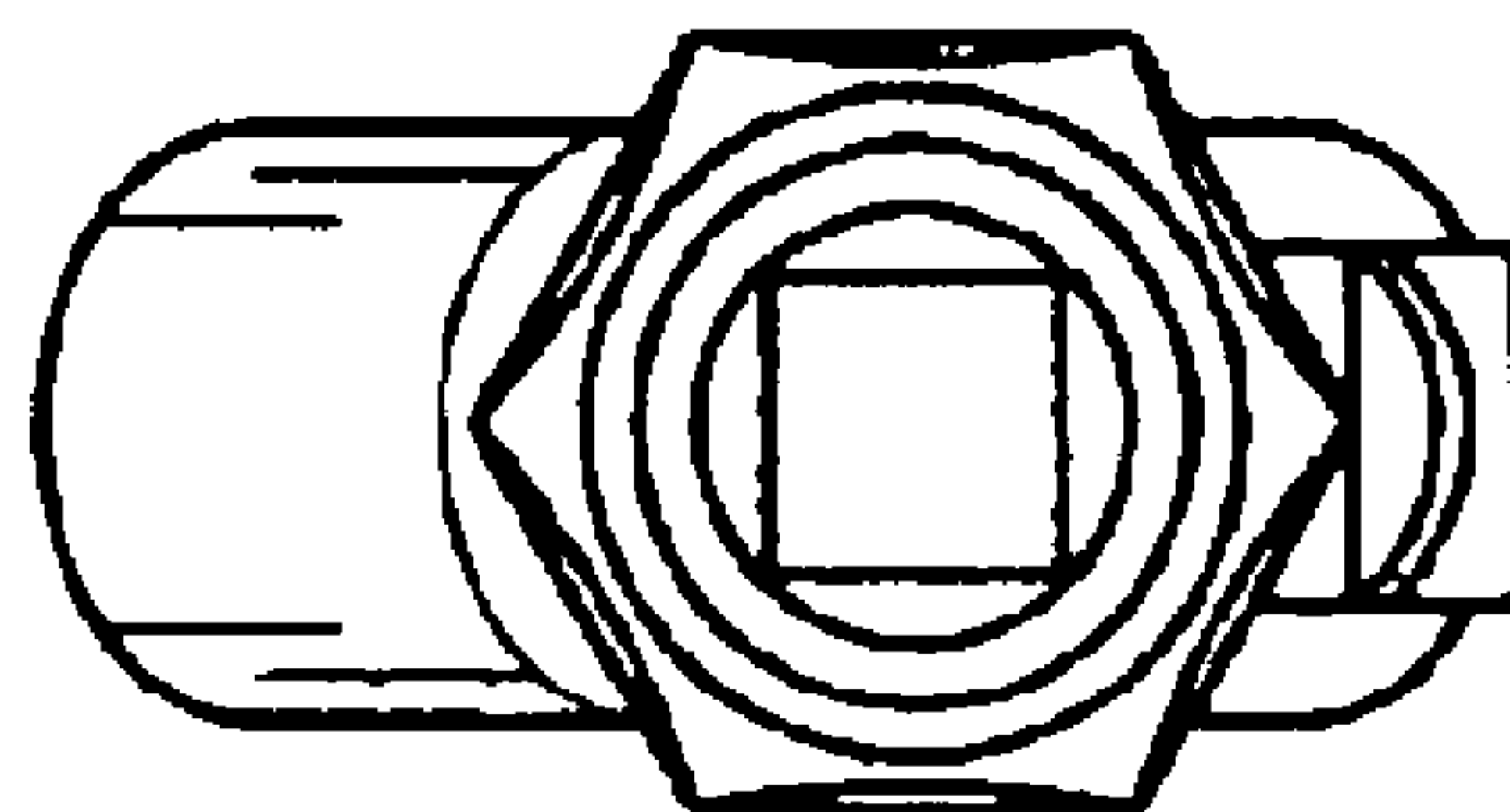


FIG. 7