United States Patent [19]

Esau

[11] **Patent Number: Des. 305,209**

[45] **Date of Patent: ** Dec. 26, 1989**

[54] **FLOW INDICATOR FOR A FUEL DISPENSER**

[75] Inventor: **Norman D. Esau**, Naperville, Ill.

[73] Assignee: **Amoco Corporation**, Chicago, Ill.

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

[21] Appl. No.: **845,789**

[22] Filed: **Apr. 24, 1986**

[52] **U.S. Cl.** **D10/96**

[58] **Field of Search** D10/104, 109, 102, 96, D10/101; D20/19, 99; D23/262; 116/273, 274, 276; 73/223; 137/559, 558, 557

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 182,004	1/1958	Spreitezer	D10/96
D. 195,226	5/1963	Busillo	D10/96
D. 256,000	7/1980	Molijn	D10/96
D. 297,716	9/1988	Rosaen	D10/96
522,743	7/1894	Siemers .	
828,109	8/1906	Graham	285/93 X
1,042,107	10/1912	Grant .	
1,287,985	12/1918	Hatmaker .	
1,345,732	7/1920	Ayers .	
1,385,717	7/1921	Sams .	
1,449,217	3/1923	Davis .	
1,673,000	6/1928	Fagan .	
1,730,118	10/1929	Cobb .	
1,754,504	4/1930	Eickmeyer .	
1,756,491	4/1930	Marsh .	
1,765,956	6/1930	Weatz .	
1,783,644	12/1930	Geyer et al. .	
1,813,349	7/1931	Eickmeyer .	
1,844,212	2/1932	Delancey .	
1,865,002	6/1932	Griffin .	
1,877,509	9/1932	Hubley .	
1,887,276	11/1932	Munday .	
1,904,283	4/1933	Fagan et al. .	
1,946,275	2/1934	Collins .	
1,964,784	7/1934	Nelson et al. .	
1,984,630	12/1934	Callison .	
1,998,495	4/1935	Fagan .	
2,014,691	9/1935	Morgan .	
2,027,696	1/1936	Morgan .	
2,097,535	11/1937	Rugel et al. .	
2,139,148	12/1938	Bouse .	
2,147,309	2/1939	Moore .	
2,157,087	5/1939	Jauch et al. .	
2,210,293	8/1940	Hogarth .	
2,219,677	10/1940	Benzin .	
2,240,458	4/1941	Grise .	
2,259,771	10/1941	Oberly .	
2,340,859	2/1944	Bechtold .	
2,347,305	4/1944	Walker .	
2,387,805	10/1945	Olsen .	
2,549,276	4/1951	Wolfe .	
2,624,308	1/1953	Wittlin	116/276
2,678,624	5/1954	Grise et al. .	
2,687,108	8/1954	Walker	D10/101 X
2,691,955	10/1954	Dacey .	
2,836,142	5/1958	Ainsworth .	
3,046,097	7/1962	Wittlin	116/276 X
3,185,128	5/1965	Moore et al. .	
3,603,480	9/1971	Irie et al. .	
3,746,168	7/1973	Willinger et al. .	
4,474,209	10/1984	Akhtarekhavari .	

Primary Examiner—Susan J. Lucas

Attorney, Agent, or Firm—Thomas W. Tolpin; William H. Magidson; Ralph C. Medhurst

[57] **CLAIM**

The ornamental design for a flow indicator for a fuel dispenser, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of the flow indicator for a fuel dispenser and interior logo showing my new design, the fuel dispenser being shown in broken lines for illustrative purposes only;

FIG. **2** is a front elevational view thereof on an enlarged scale;

FIG. **3** is a top plan view thereof on an enlarged scale, the bottom plan view being identical except for the specific shape of the interior plate;

FIG. **4** is a left side elevational view thereof on an enlarged scale;

FIG. **5** is a right side elevational view thereof on enlarged scale;

FIG. **6** is a front elevational view of a third embodiment of my new design, the rear being a mirror image.

FIG. **7** is a front elevational view of a third embodiment of my new design, the rear being a mirror image.

The top, bottom, left and right side view of the second and third embodiments are identical to those of the first embodiment, differing only in the specific shape of the interior plate, the plate being flat in all embodiments as seen in FIGS. **3, 4** and **5.** Broken lines are shown in FIGS. **2, 3, 6,** and **7** for illustrative purposes only.

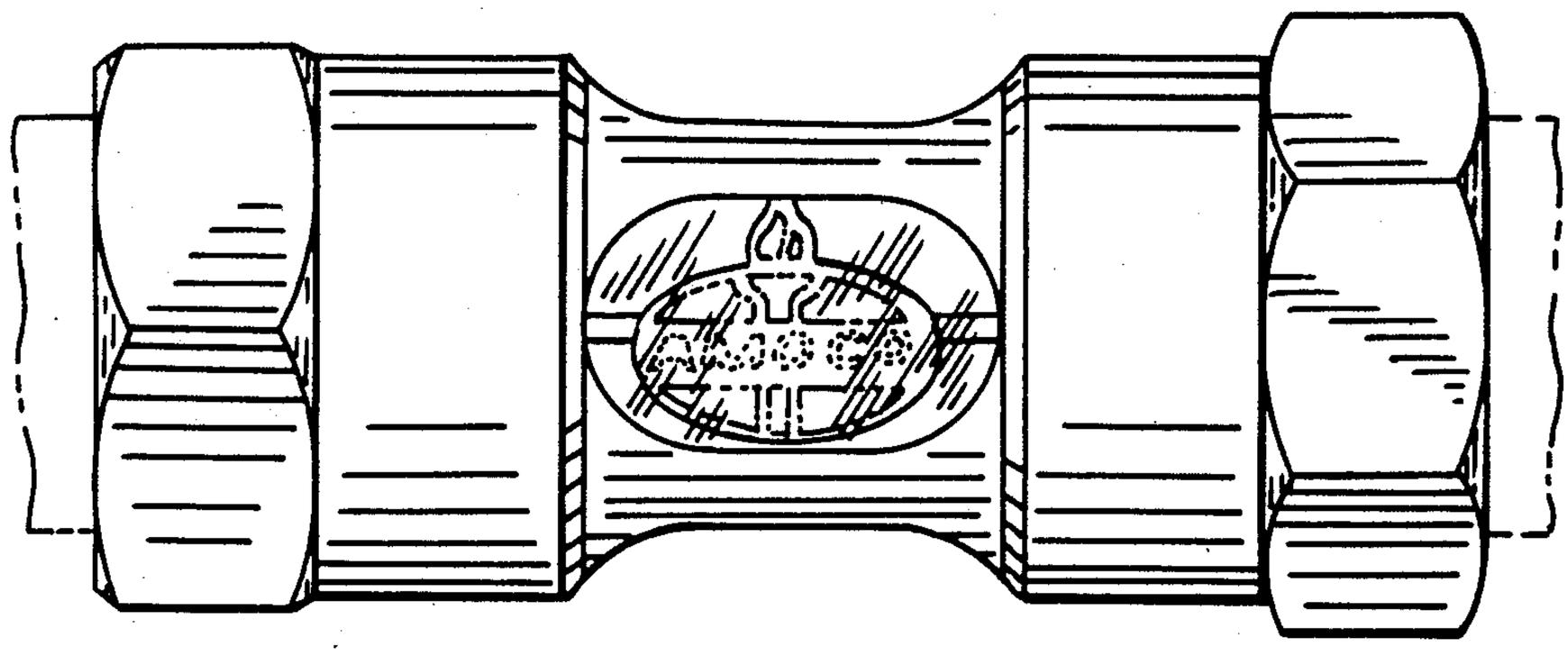


FIG. 1

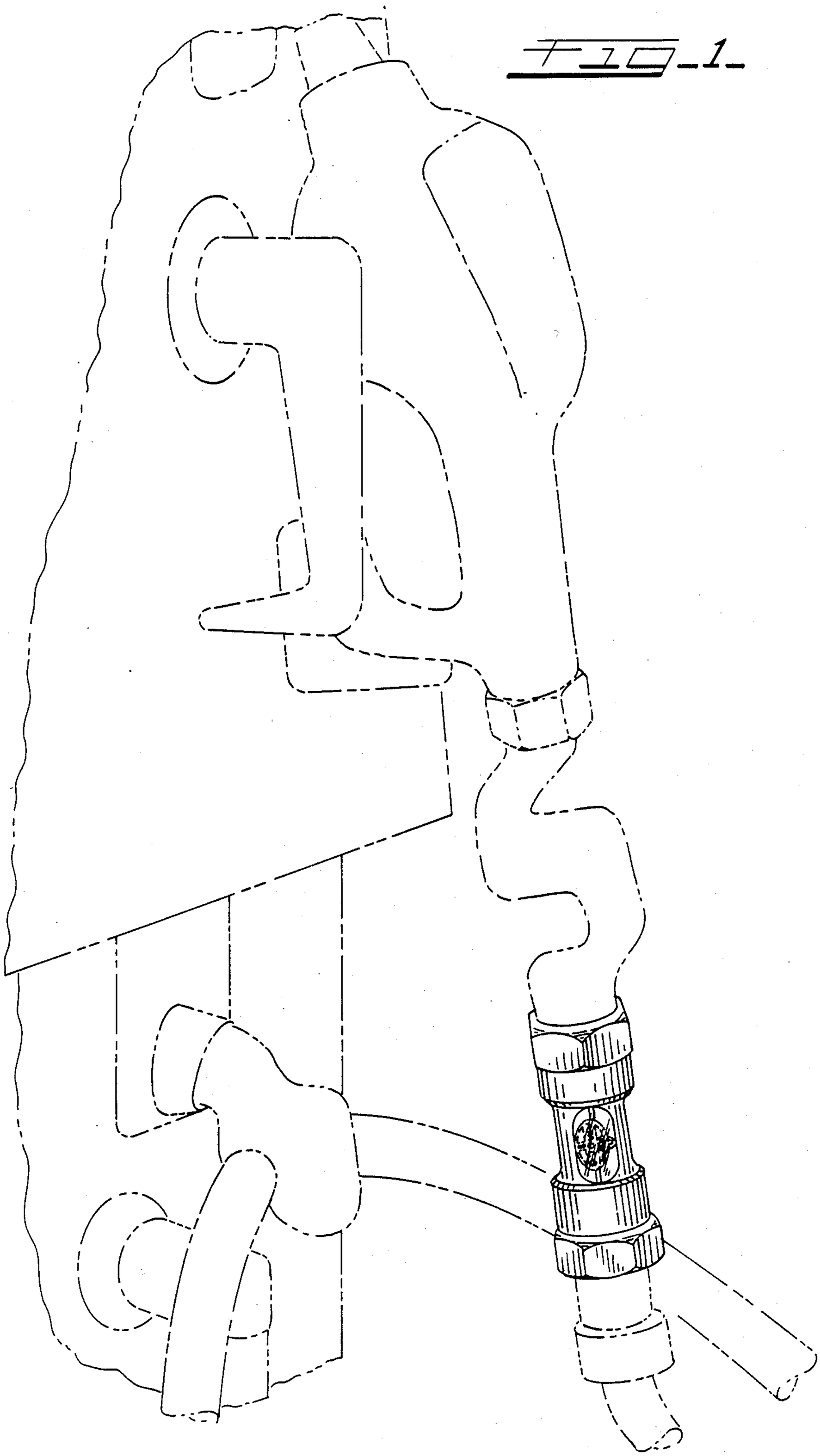
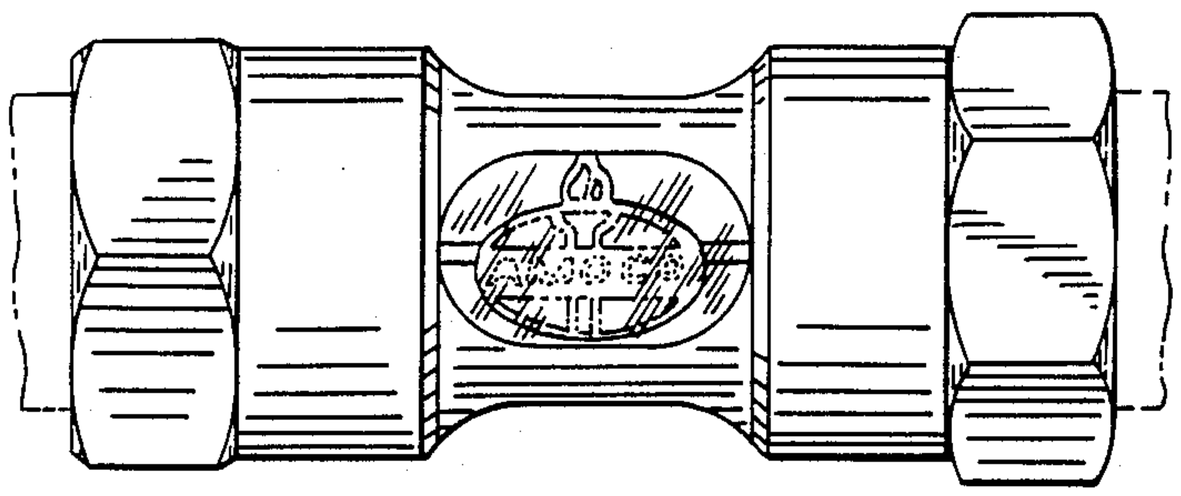


FIG_2_



A10

FIG_3_

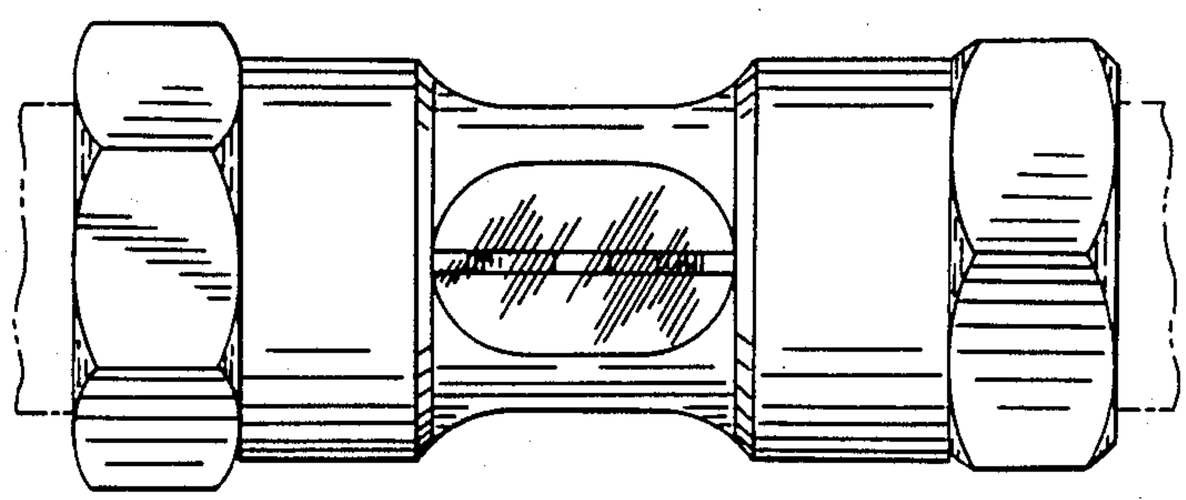


FIG_4_

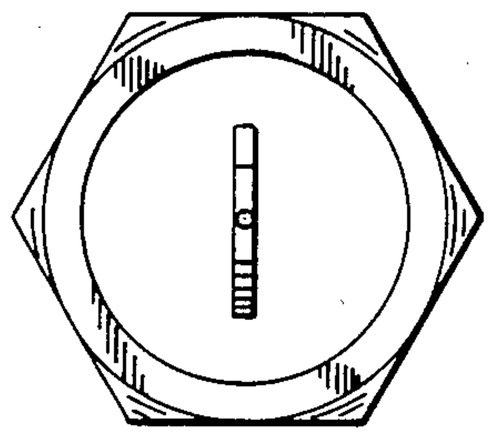


FIG_5_

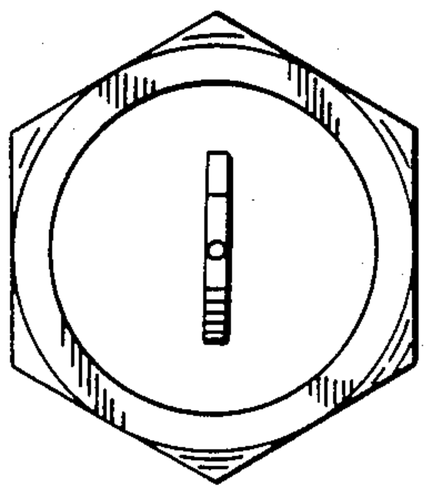


FIG. 6

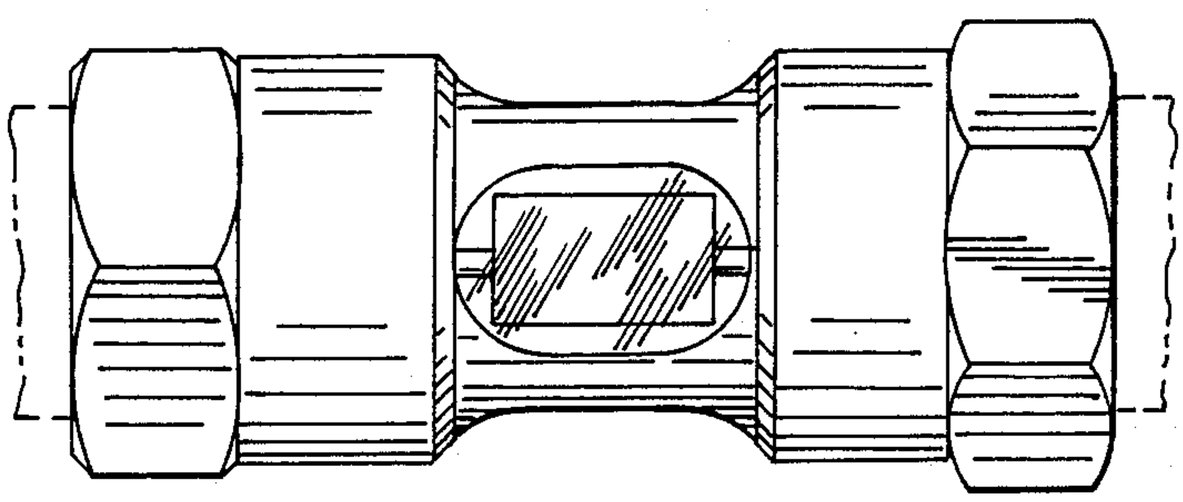


FIG. 7