US00D341873S

United States Patent [19]

Allen et al.

[11] **Patent Number: Des. 341,873**

[45] **Date of Patent: ** Nov. 30, 1993**

[54] **ELECTRONIC CONTROLLED FAUCET**

[75] Inventors: **Charles S. Allen**, Kenilworth; **John R. Wilson**, Naperville; **Timothy Ames**, River Forest, all of Ill.

[73] Assignee: **Sloan Valve Company**, Franklin Park, Ill.

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

[21] Appl. No.: **804,168**

[22] Filed: **Dec. 9, 1991**

[52] **U.S. Cl.** **D23/238**

[58] **Field of Search** D23/238–243, D23/255–257; 4/675–678, 623; 137/801; 251/129.04

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 292,607	11/1987	Wu	D23/238
D. 321,367	11/1991	Dannenberg	D23/238
D. 327,529	6/1992	Dannenberg	D23/238
D. 327,731	7/1992	Kajpust et al.	D23/238
D. 328,782	8/1992	Paterson	D23/238
2,772,116	11/1956	Dobkin	4/628 X
4,598,726	7/1986	Pepper	4/623 X
4,894,874	1/1990	Wilson	4/623
4,953,236	9/1990	Lee et al.	4/623 X

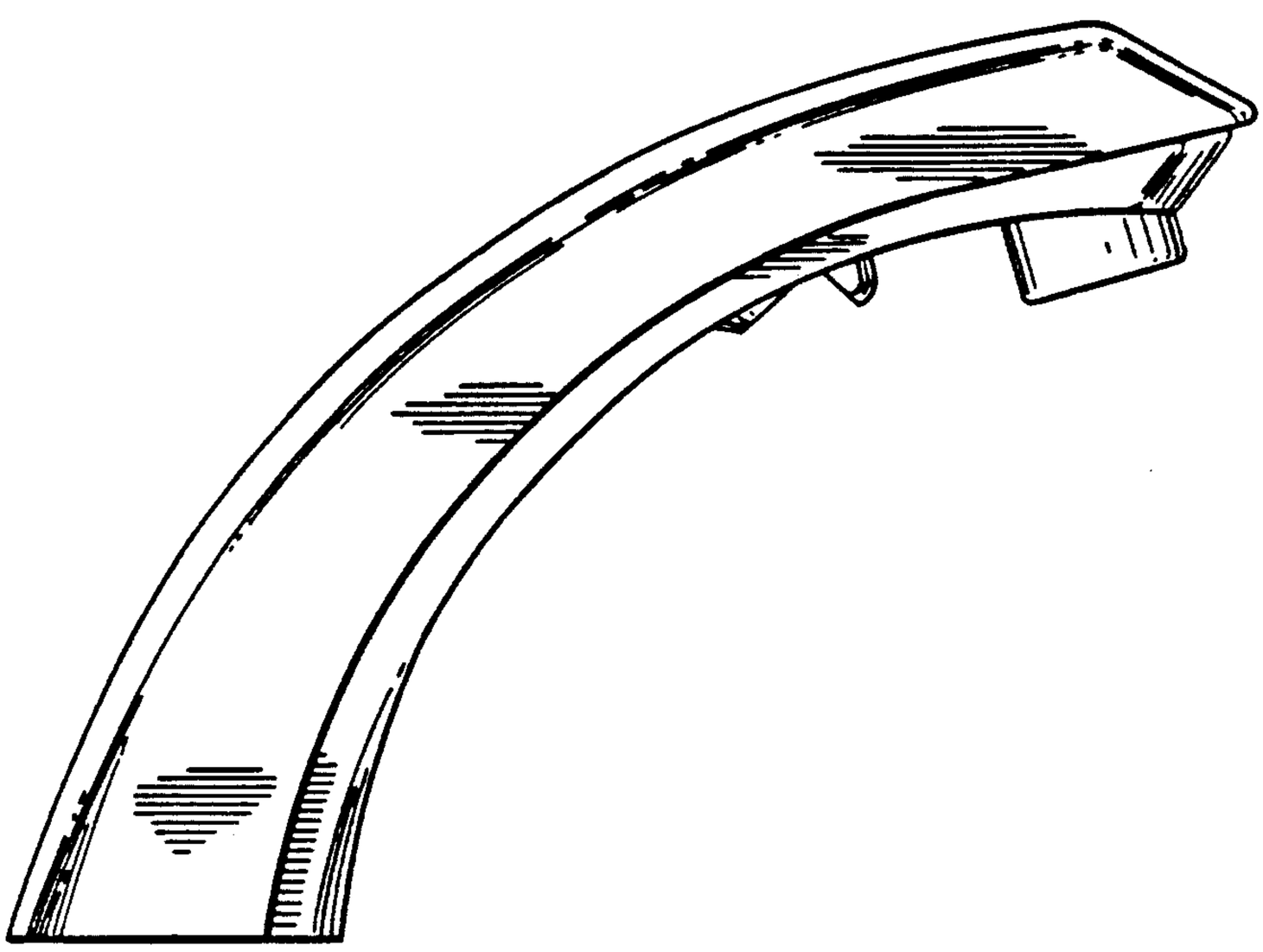
Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Kinzer, Plyer, Dorn, McEachran & Jambor

[57] **CLAIM**

The ornamental design for a electronic controlled faucet, as shown and described.

DESCRIPTION

FIG. **1** is a left side elevational view of an electronic controlled faucet showing our new design, the right side being a mirror image of the left side;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a top plan view thereof;
FIG. **4** is a bottom plan view thereof; and,
FIG. **5** is a rear elevational view thereof.



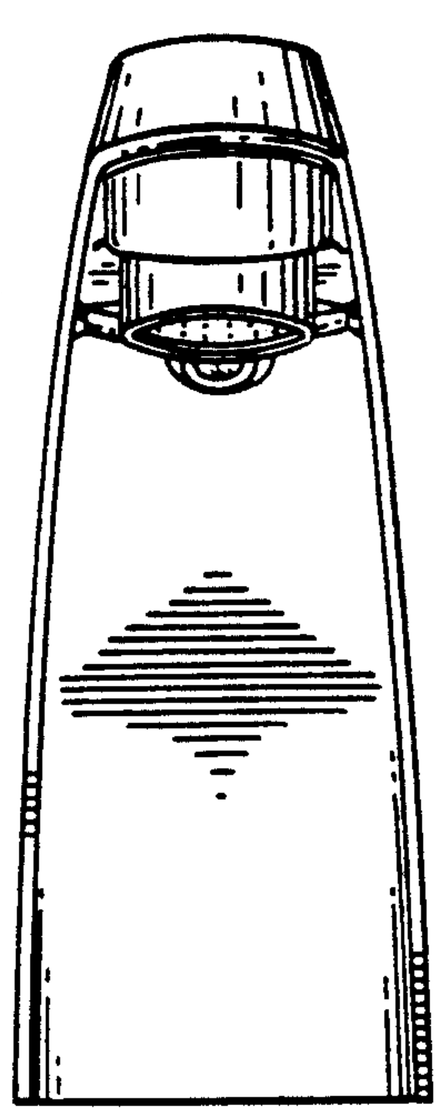
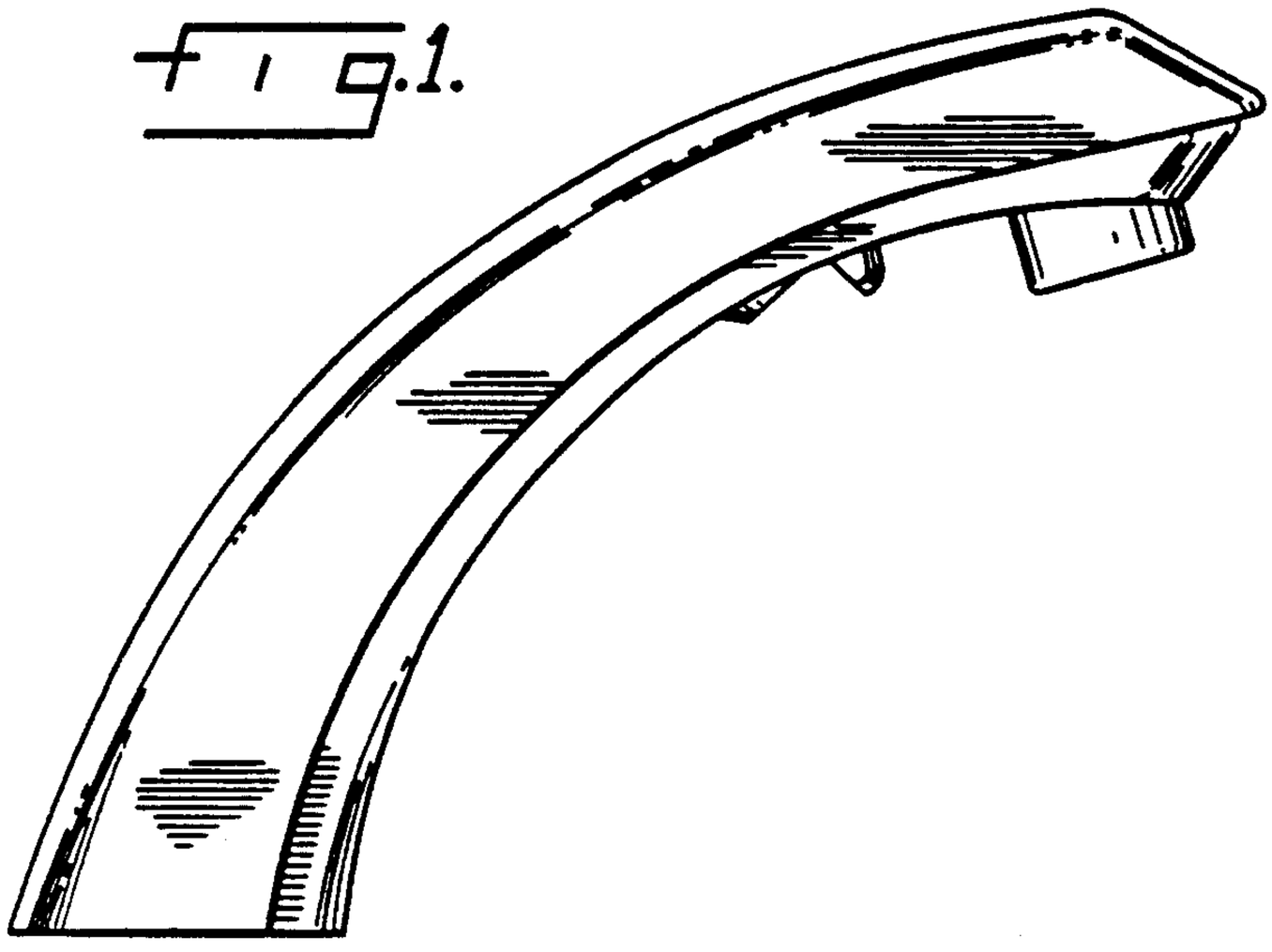


fig.1.



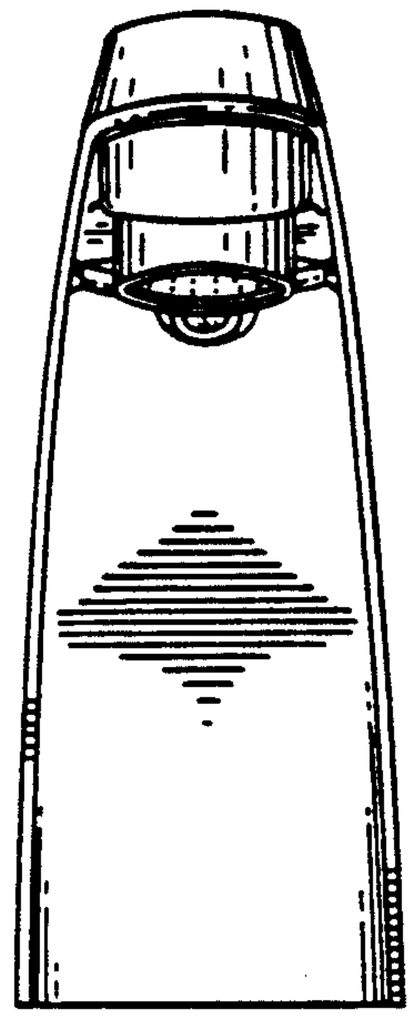
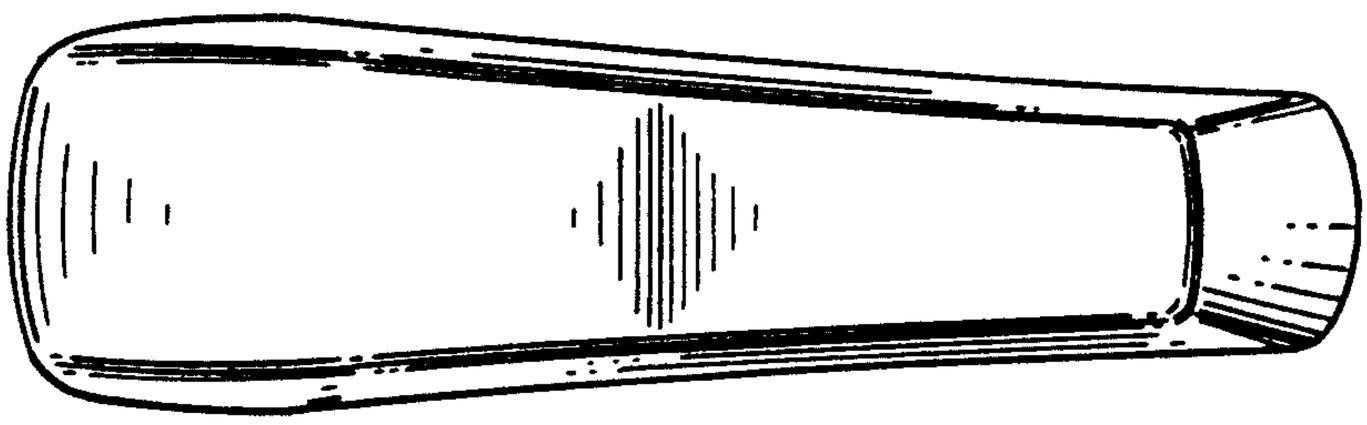
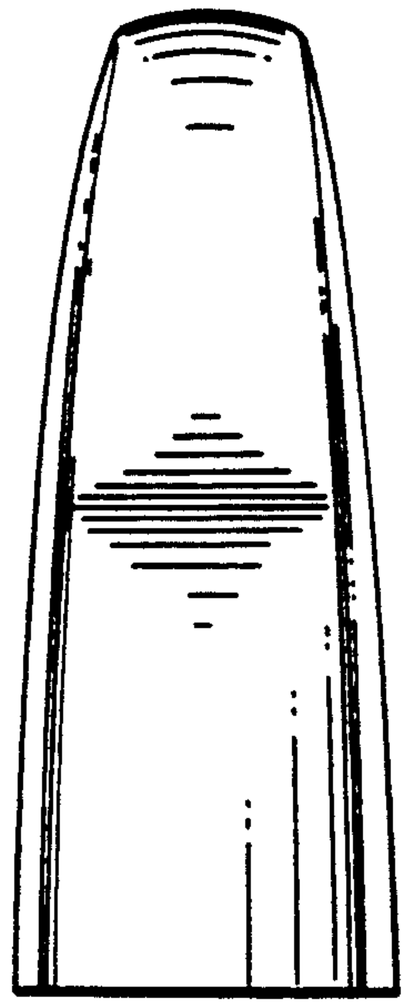


fig.2.

fig.3.





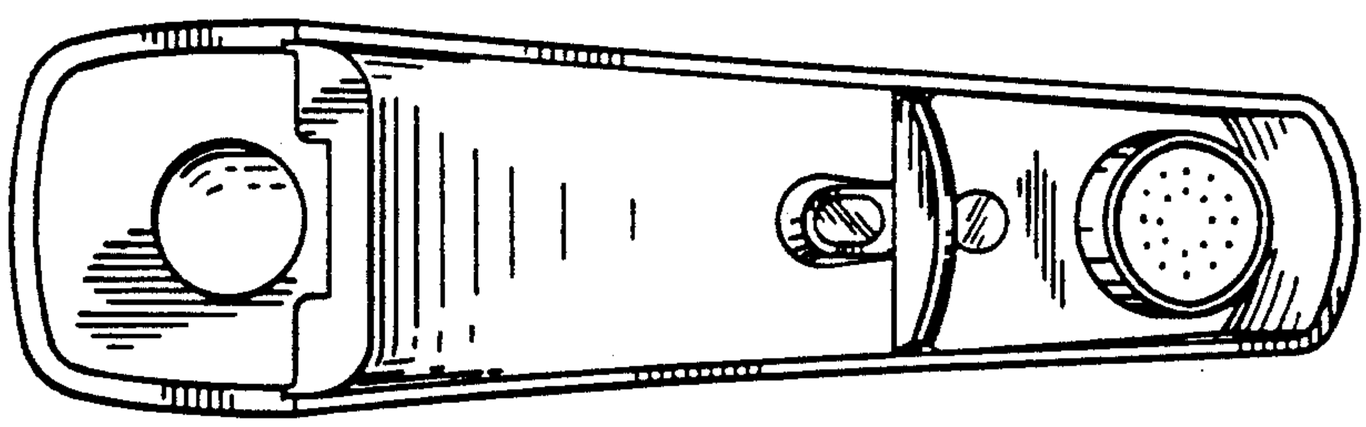


fig.4.

fig.5.