United States Patent [19]

Sharrah et al.

[11] **Patent Number: Des. 298,748**

[45] **Date of Patent: ** Nov. 29, 1988**

[54] **FLASHLIGHT BATTERY CHARGER**

[75] Inventors: **Raymond L. Sharrah**, Collegeville, Pa.; **Robert Bromley**, Denver, Colo.

[73] Assignee: **Streamlight, Inc.**, Norristown, Pa.

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

[21] Appl. No.: **902,391**

[22] Filed: **Aug. 29, 1986**

[52] **U.S. Cl.** **D13/6**

[58] **Field of Search** D13/4–6, D13/11; 320/2–5, 15; 363/144, 146; 362/183

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 178,775	9/1956	Gombar	D13/28
D. 199,245	9/1964	Skeen	D13/5
D. 209,284	11/1967	Busch	D13/24
3,192,378	6/1965	Oldenburger	362/183
3,250,911	5/1966	Oldenburger	362/183
4,171,534	10/1979	Strowe	362/183
4,357,648	11/1982	Nelson	362/183
4,388,673	6/1983	Maglica	362/183
4,531,178	7/1985	Uke	362/158
4,536,694	8/1985	McCarty et al.	320/2

OTHER PUBLICATIONS

Advertising Brochure from Yuasa Battery Co., Ltd. about their Yuasa Ultlight.

Advertising Brochure from Qualtech, Inc. about their Pharo-Tech Flashlight.

Advertising Brochure from Qualtech, Inc. about their Luma-Tech 4 flashlight system.

Advertising Brochure from Streamlight, Inc. about their SL-20X, SL-35X, and SL-15X flashlights.

Advertising Brochure from Mag Instruments about their MagCharger flashlight system.

Advertising Brochure from Pro-Light about their Pro-Charger flashlight system.

Advertising Brochure from Oreck Corporation about their cordless rechargeable police spotlight.

Advertising Brochure from the Tekna-Lite Corporation about their Mini-Tenka-Lite.

Advertising Brochure for the SabreLite System 2000.

Advertising Brochure from the G. T. Price Products about their GTP 6000 rechargeable series.

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Attorney, Agent, or Firm—Dann, Dorfman, Herrell and Skillman

[57] **CLAIM**

The ornamental design for a flashlight battery charger, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a flashlight battery charger showing our new design;

FIG. **2** is a front elevational view thereof;

FIG. **3** is a rear elevational view thereof;

FIG. **4** is a right end elevational view thereof;

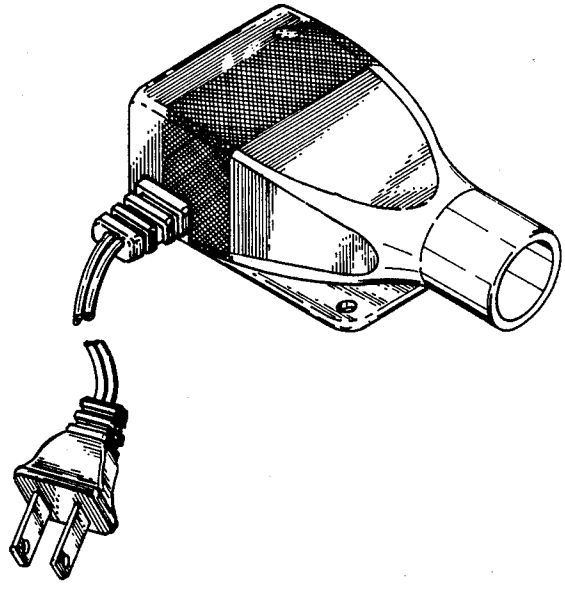
FIG. **5** is a left end elevational view thereof;

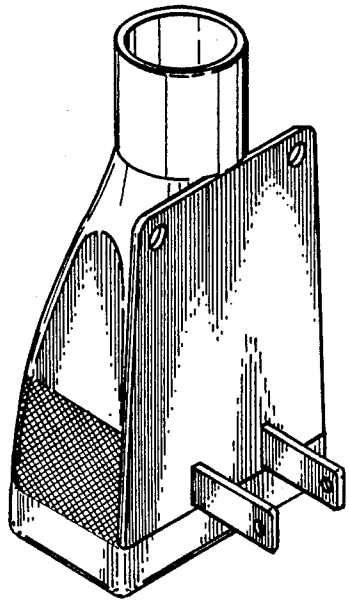
FIG. **6** is a left side elevational view thereof;

FIG. **7** is a right side elevational view thereof; and

FIG. **8** is a rear perspective view of a second embodiment thereof, wherein the only difference resides in the plug.

The broken cord shown in FIGS. **1, 2, 3, 5** and **7** is understood to represent indeterminate length.





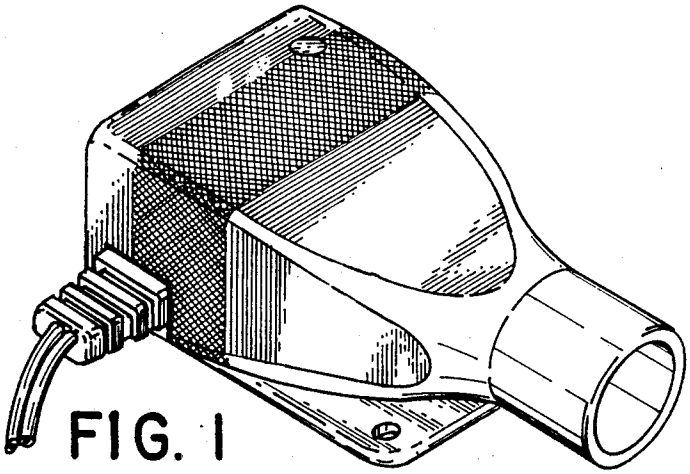


FIG. 1

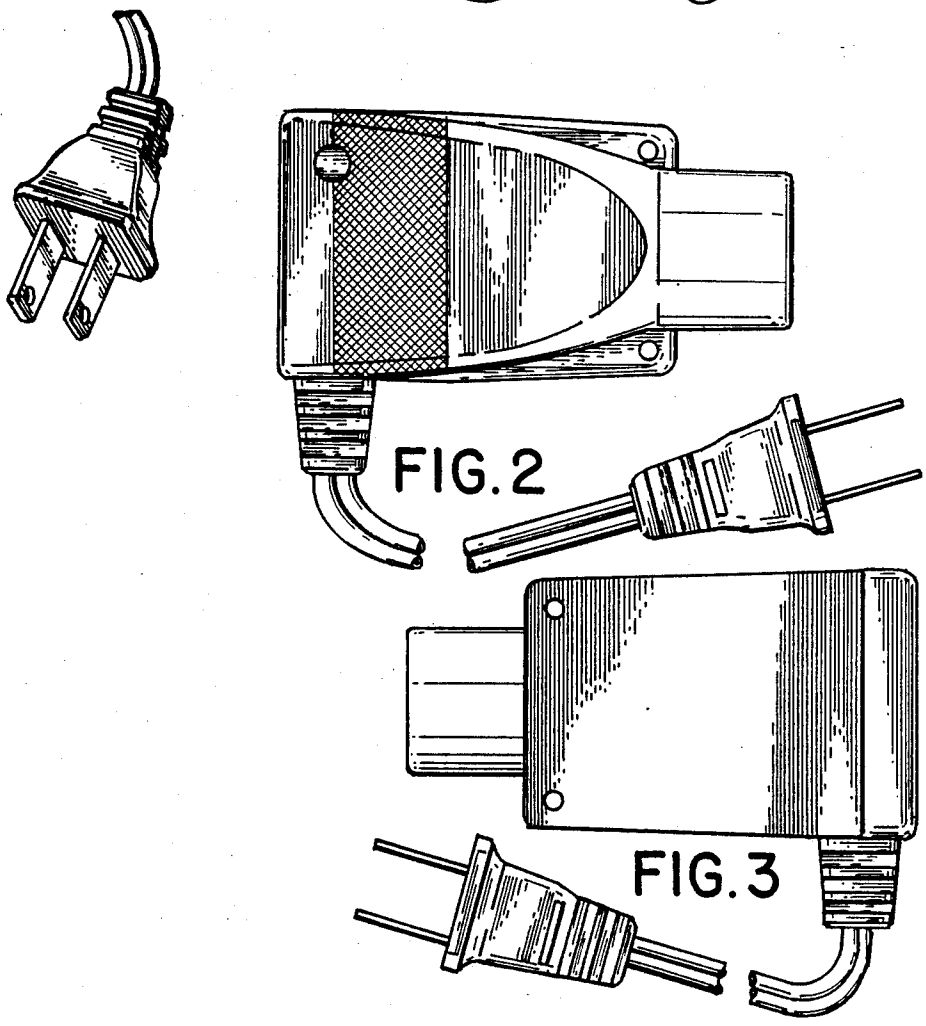


FIG. 2

FIG. 3

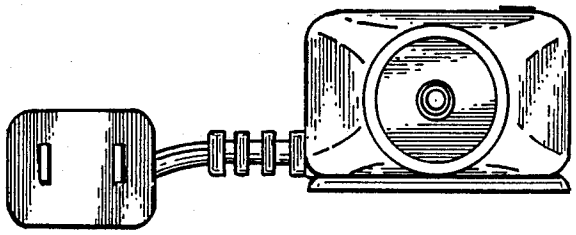


FIG. 4

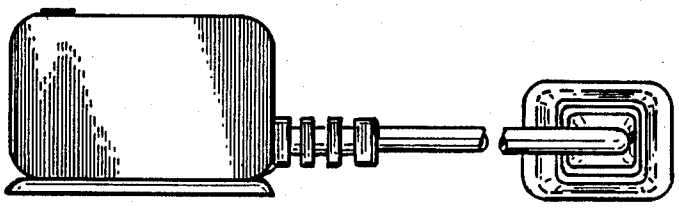


FIG. 5

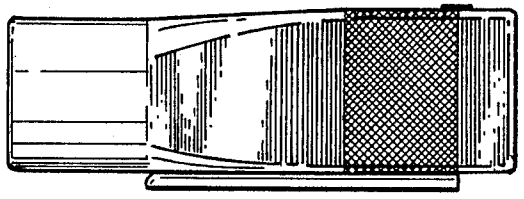


FIG. 6

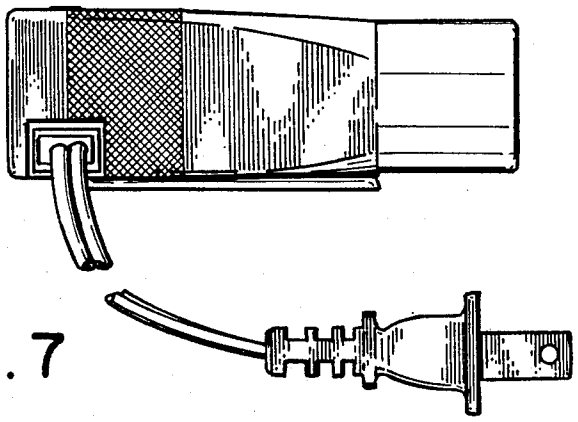


FIG. 7

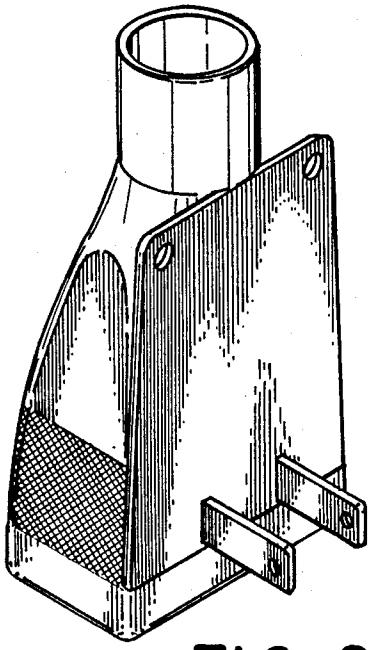


FIG. 8