



US00D600154S

(12) **United States Design Patent**
Ali et al.

(10) **Patent No.:** **US D600,154 S**
(45) **Date of Patent:** **** Sep. 15, 2009**

(54) **WRISTBAND WITH PRINTABLE HOLE AND CLOSURE APERTURES**

(75) Inventors: **Sherif Ali**, Los Angeles, CA (US); **Kim Canchola**, Lancaster, CA (US); **Russell Smith**, Newhall, CA (US); **Tracy Tenpenny**, Cedarburg, WI (US); **Jeffrey Kerlin**, Brookfield, WI (US); **Mike Erwin**, Mukwonago, WI (US); **James Brown**, Wind Lake, WI (US)

(73) Assignee: **Precision Dynamics Corporation**, San Fernando, CA (US)

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

(21) Appl. No.: **29/303,384**

(22) Filed: **Feb. 7, 2008**

(51) **LOC (9) Cl.** **11-01**

(52) **U.S. Cl.** **D11/5**

(58) **Field of Classification Search** D11/1-25; 63/1.11, 3, 3.1, 3.2, 5.1, 5.2, 7-11; 59/79.2, 59/78; 40/633, 726, 776, 617; 229/72, 92, 229/92.1, 300-303; 283/72, 74, 75, 103, 283/105, 106, 449; D20/10, 22, 27, 40, 42, D20/11

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,783,917 A * 11/1988 Smith et al. 40/633
4,914,843 A * 4/1990 DeWoskin 283/75

5,448,846 A * 9/1995 Peterson et al. 40/633
5,581,924 A * 12/1996 Peterson 40/665
5,657,645 A * 8/1997 Abraham 63/3
6,055,756 A * 5/2000 Aoki 40/633
D428,353 S * 7/2000 Duncan D11/5
D519,871 S * 5/2006 Curtis et al. D11/3
D524,184 S * 7/2006 Watanabe D11/5
D542,353 S * 5/2007 Henley D20/19
D584,352 S * 1/2009 Ali et al. D19/1
2008/0307685 A1 * 12/2008 Ali et al. 40/633

* cited by examiner

Primary Examiner—Cathron C Brooks

Assistant Examiner—Melanie Levy

(74) *Attorney, Agent, or Firm*—Kelly Lowry & Kelley, LLP

(57) **CLAIM**

The ornamental design for a wristband with printable hole and closure apertures, as shown.

DESCRIPTION

FIG. 1 is a top, front and left-side perspective view of a wristband with printable hole and closure apertures embodying our new design;

FIG. 2 is a top plan view thereof;

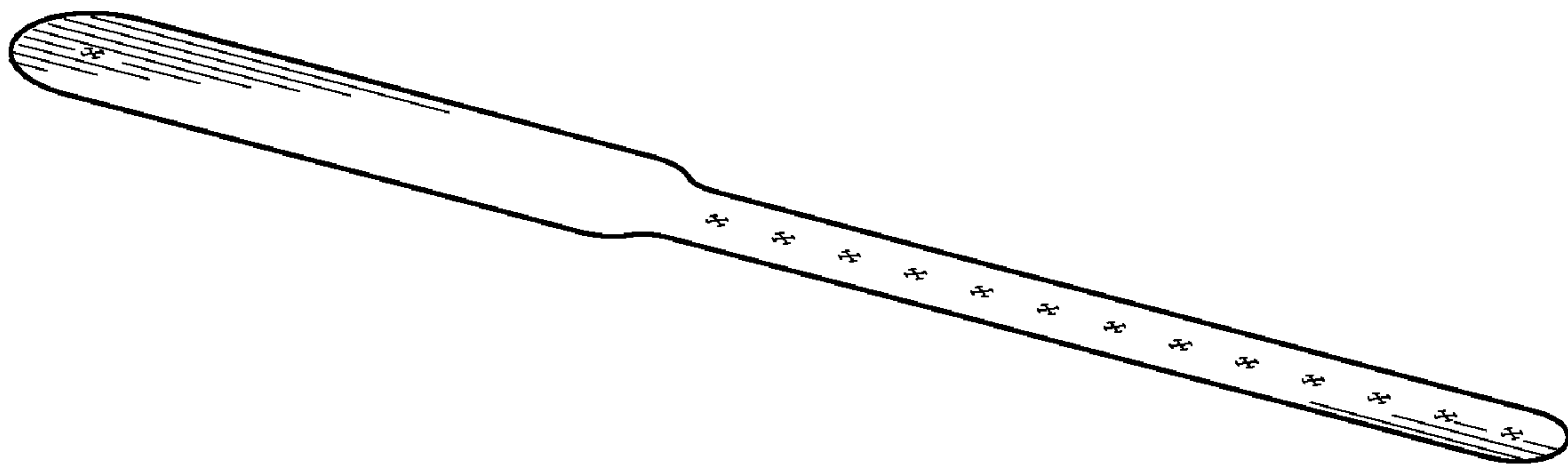
FIG. 3 is a bottom plan view thereof;

FIG. 4 is a front elevational view thereof, the rear elevational view being a mirror image;

FIG. 5 is a right-side elevational view thereof; and,

FIG. 6 is a left-side elevational view thereof.

1 Claim, 1 Drawing Sheet



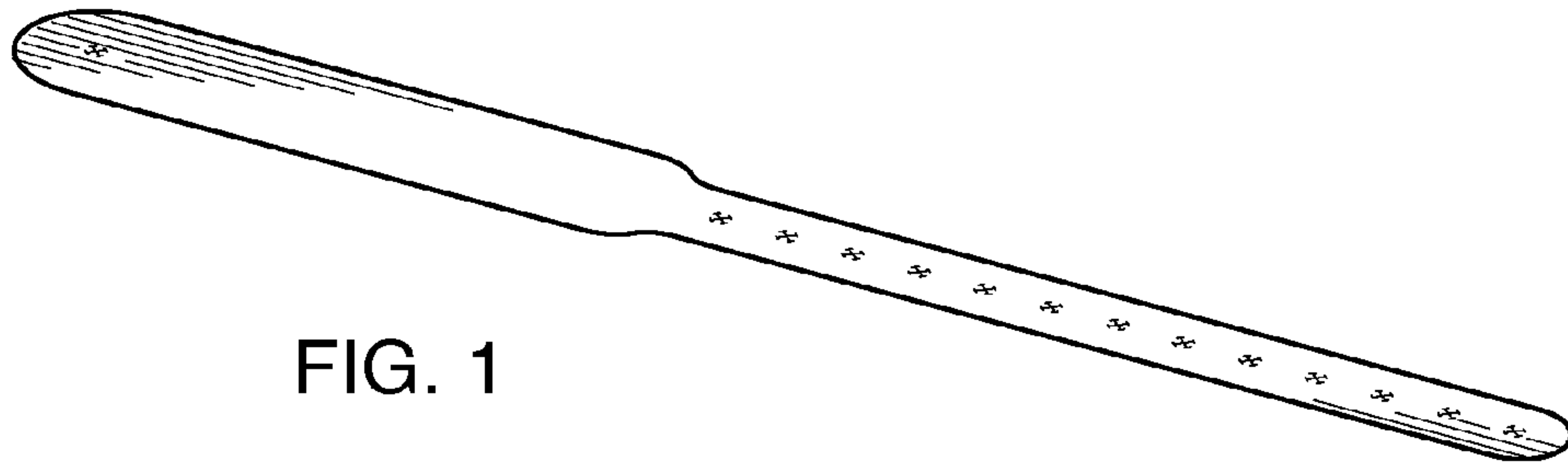


FIG. 1

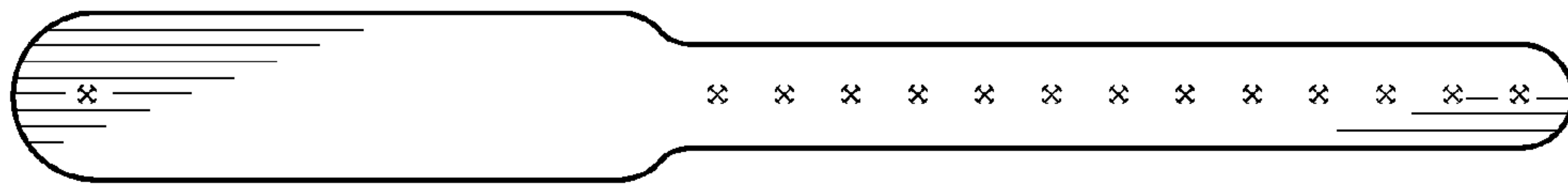


FIG. 2

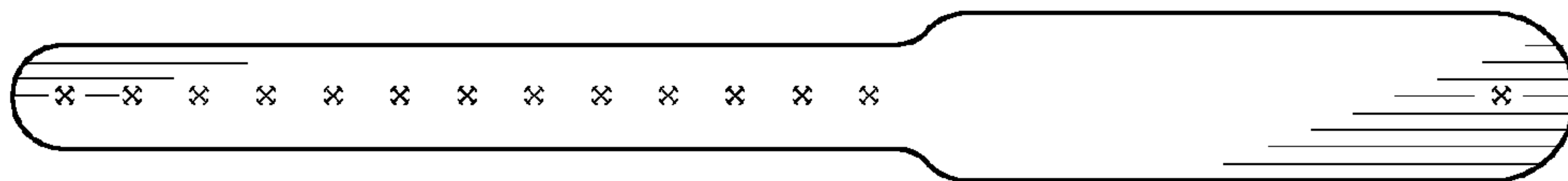


FIG. 3



FIG. 4



FIG. 5



FIG. 6