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(12) United States Design Patent

Saito

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(54) **DOG ROBOT TOY**

(75) Inventor: **Shinya Saito**, Tokyo (JP)

(73) Assignee: **Tomy Company, Ltd.**, Tokyo (JP)

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

(21) Appl. No.: **29/135,272**

(22) Filed: **Jan. 10, 2001**

(30) **Foreign Application Priority Data**

Jul. 14, 2000 (JP) 12-019495

(51) **LOC (7) Cl.** **21-01**
(52) **U.S. Cl.** **D21/611**; D21/578
(58) **Field of Search** D21/576, 578, D21/584, 585, 611–613; 446/97, 268, 317; 318/568.12

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 178,513 * 8/1956 Glass D21/611
D. 179,949 * 3/1957 Malsed D21/611
D. 186,323 * 10/1959 Kinniburgh D21/611
D. 373,801 * 9/1996 Doi et al. D21/611
D. 382,029 * 8/1997 Cheng D21/611
D. 418,551 * 1/2000 Kageyama et al. D21/611
D. 421,634 * 3/2000 Kageyama et al. D21/584
D. 431,270 * 9/2000 Kawakita et al. D21/611

* cited by examiner

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(57) **CLAIM**

The ornamental design for the dog robot toy, as shown.

DESCRIPTION

FIG. **1** is a front perspective view of the dog robot toy embodying the new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a top-plan view thereof;
FIG. **5** is a bottom-plan view thereof;
FIG. **6** is a left-side elevational view thereof; and,
FIG. **7** is a right-side elevational view thereof.

1 Claim, 3 Drawing Sheets

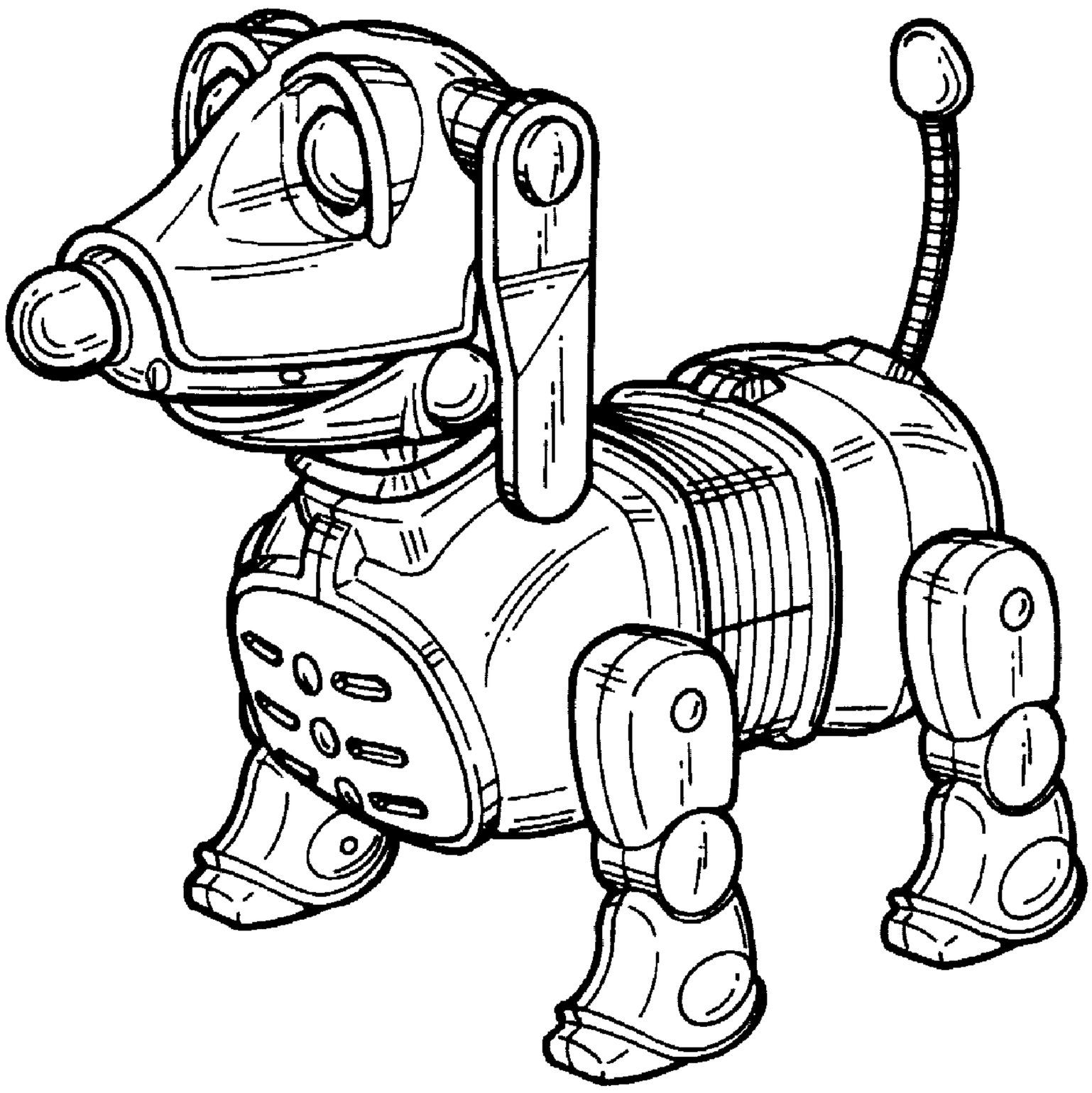

FIG. 1

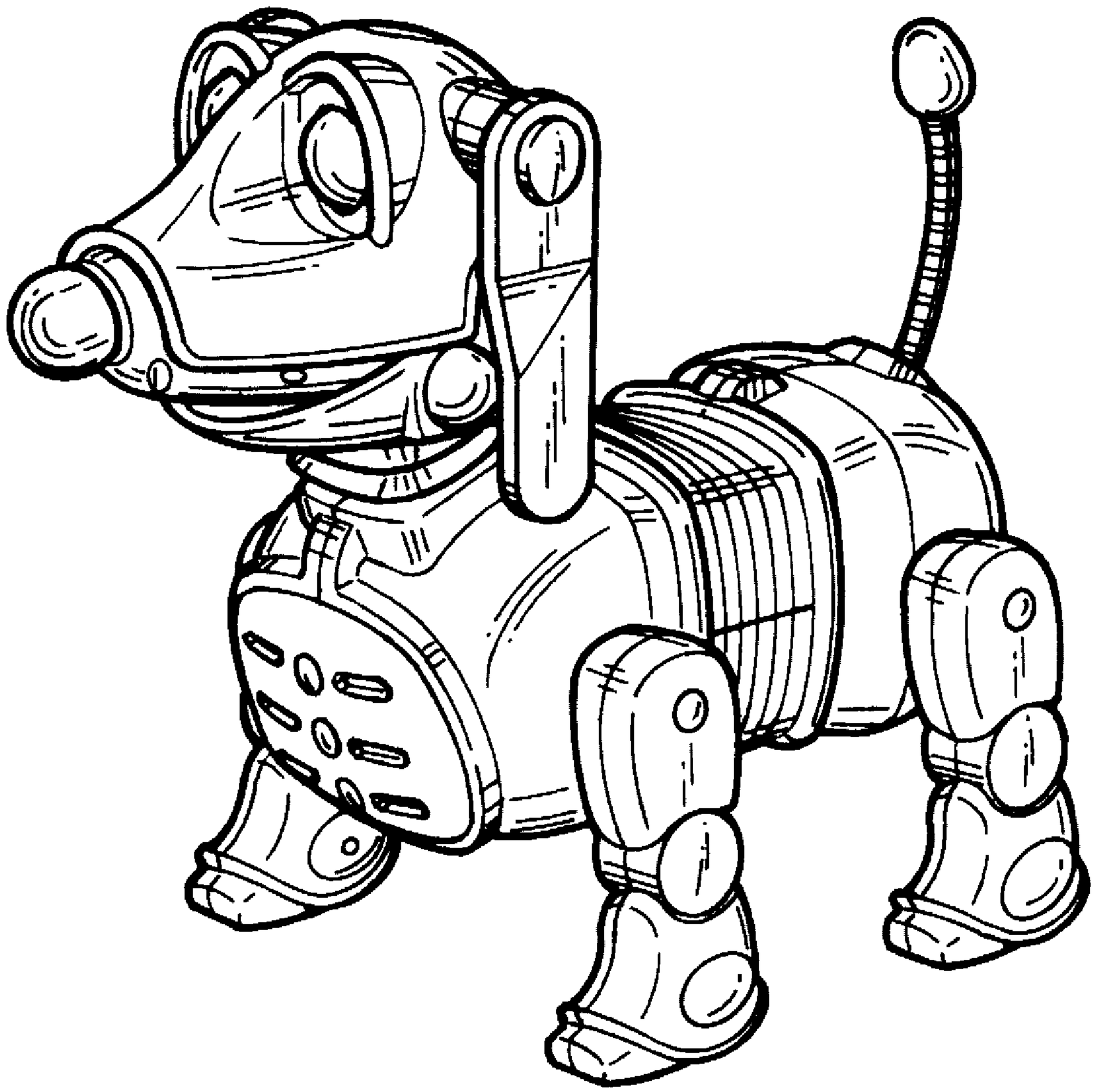

FIG. 2

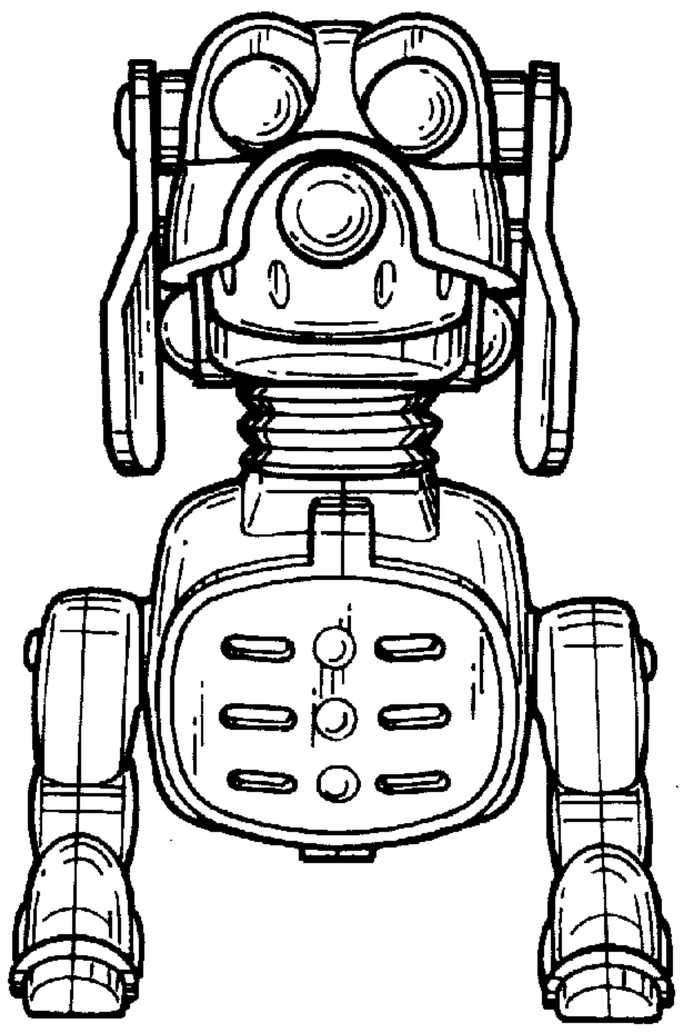

FIG. 3

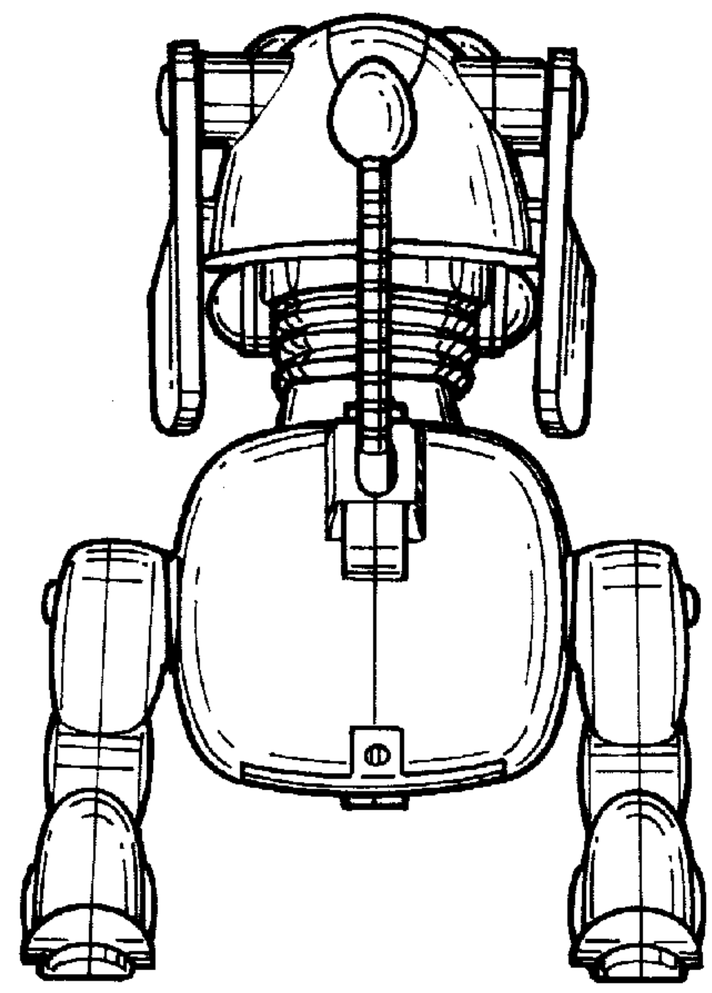

FIG. 4

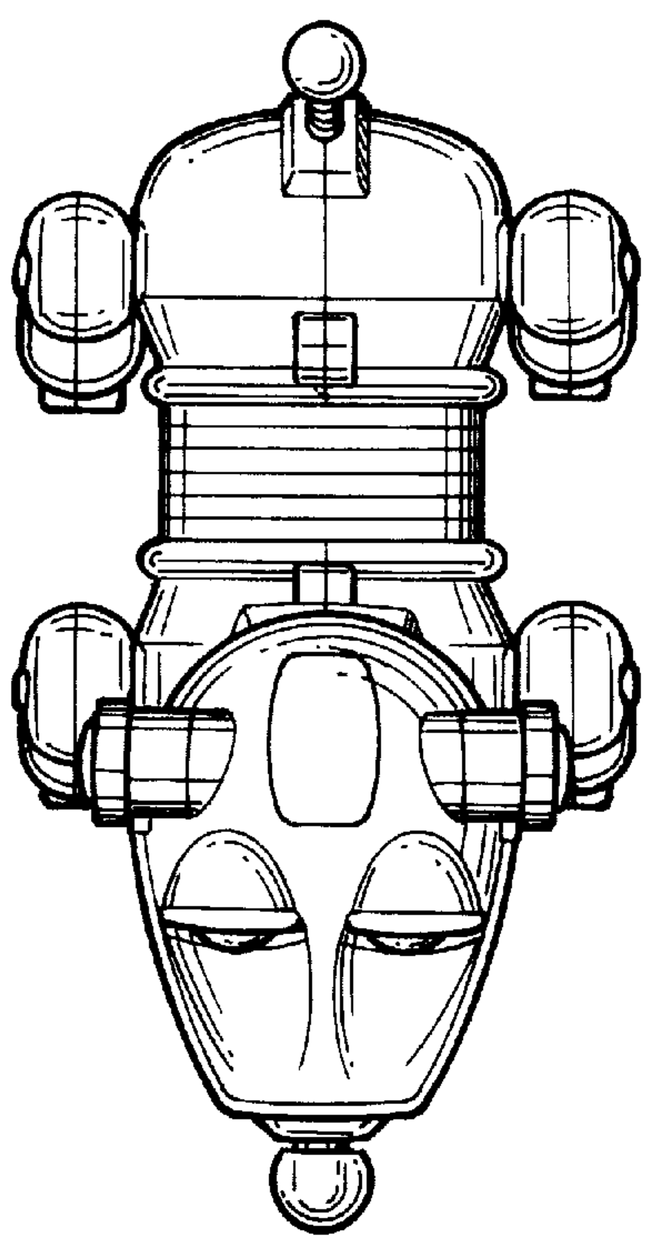

FIG. 5

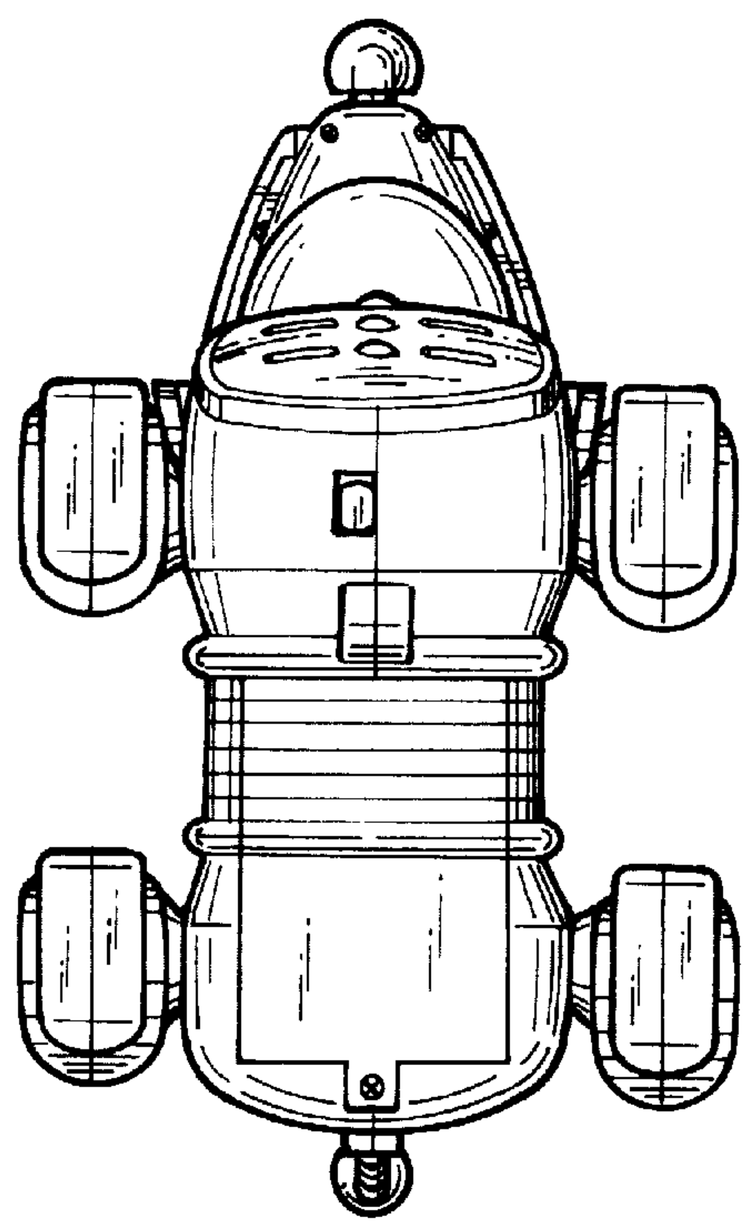

FIG. 6

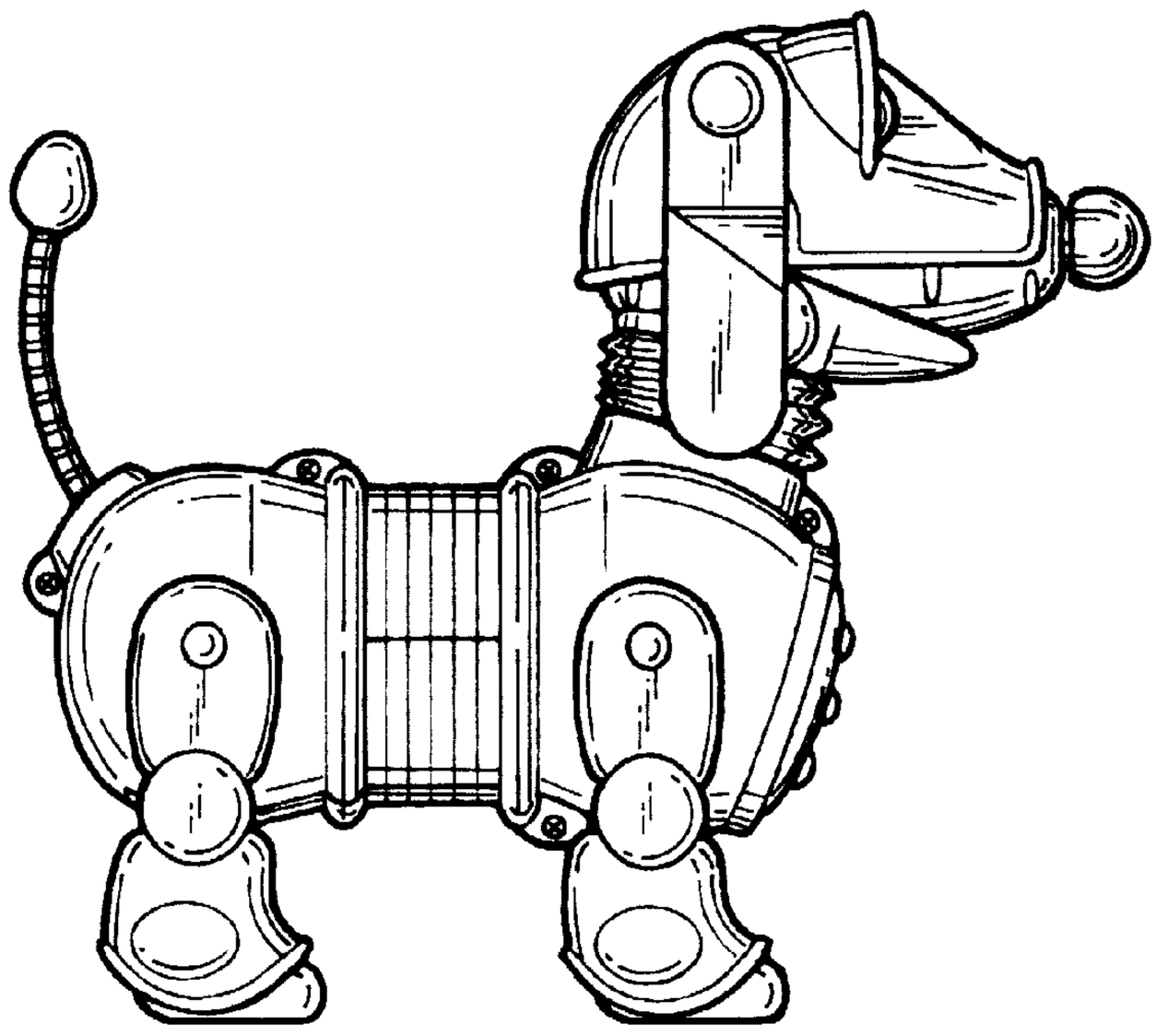
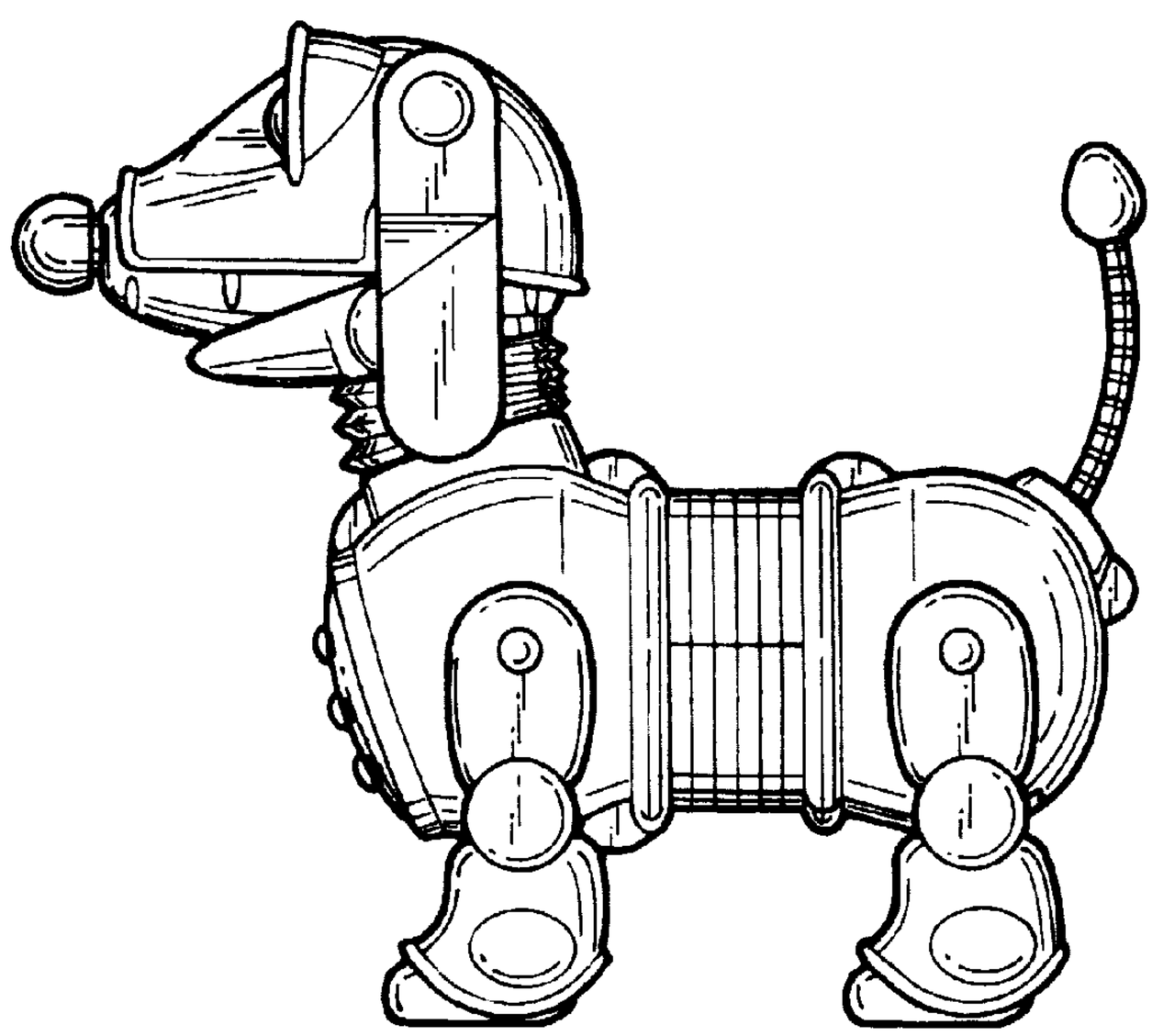
FIG. 7