US00D409263S

United States Patent [19]

Pogue

[11] Patent Number: Des. 409,263

[45] Date of Patent: ** May 4, 1999

[54] **KEY FOR INSERTION IN A TOY VEHICLE IN A VEHICLE CONTROL SYSTEM**

[75] Inventor: **Lonnie C. Pogue**, San Diego, Calif.

[73] Assignee: **Rokenbok Toy Company**, Cardiff, Calif.

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

[21] Appl. No.: **29/081,688**

[22] Filed: **Jan. 8, 1998**

[51] **LOC (6) Cl.** **21-01**

[52] **U.S. Cl.** **D21/566**; D21/561

[58] **Field of Search** ..... D21/466, 475, D21/483, 513, 515, 517, 566; D13/168; D14/114, 117.1, 117.5, 117.6, 117.9, 137, 138, 143, 147; 446/141–143, 456; 273/148 B; 463/36–39

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 268,689	4/1983	Nishi	D21/566
D. 299,664	1/1989	Ferguson et al.	D21/517
D. 356,610	3/1995	Ishimoto	D21/566
D. 374,693	10/1996	Osborne	D21/566
D. 393,638	4/1998	Page et al.	D14/137
4,166,338	9/1979	Asano	446/456
5,334,075	8/1994	Kakizaki et al.	446/456
5,334,076	8/1994	Shinozuka	446/456
5,681,200	10/1997	Shecter	446/142

Primary Examiner—Raphael Barkai

Attorney, Agent, or Firm—Ellsworth R. Roston; Fulwider Patton Lee & Utecht, LLP

[57] **CLAIM**

The ornamental design for a key for insertion in a toy vehicle in a vehicle control system, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a key for insertion in a toy vehicle in a vehicle control system in front of and slightly to the right of the key;

FIG. **2** is a perspective view of the key for insertion in the toy vehicle in the vehicle control system, the key being seen from a position in back of and slightly to the left of the key;

FIG. **3** is a top plan view of the key for insertion in the toy vehicle in the vehicle control system;

FIG. **4** is a front elevational view of the key for insertion in the toy vehicle in the vehicle control system;

FIG. **5** is a bottom plan view of the key for insertion in the toy vehicle in the vehicle control system;

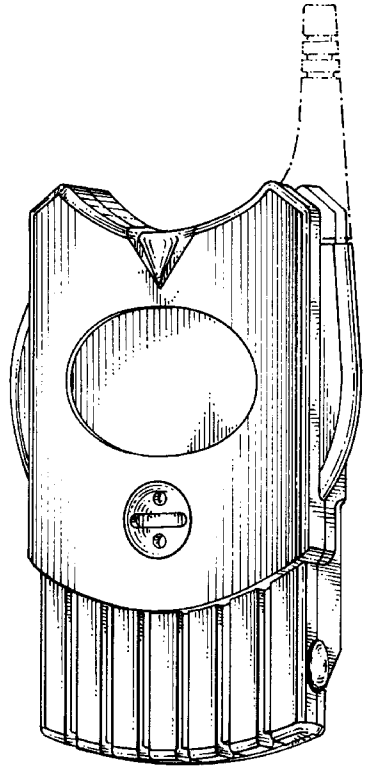
FIG. **6** is an elevational view of the right side of the key for insertion in the toy vehicle in the vehicle control system;

FIG. **7** is an elevational view of the back of the key for insertion in the toy vehicle in the vehicle control system; and,

FIG. **8** is an elevational view of the left side of the key for insertion in the toy vehicle in the vehicle control system, the left side of the key being a mirror image of the right side of the key.

The broken lines in FIGS. **1** and **2** are for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



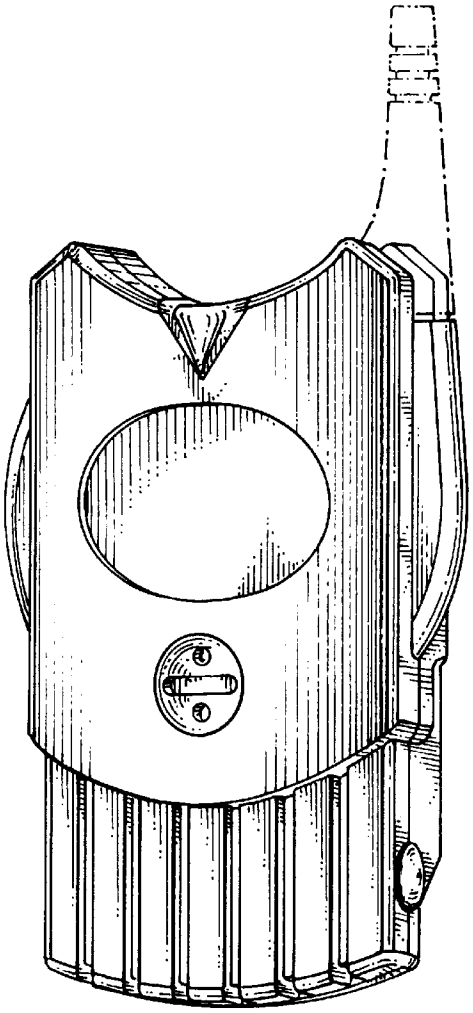


FIG. 1

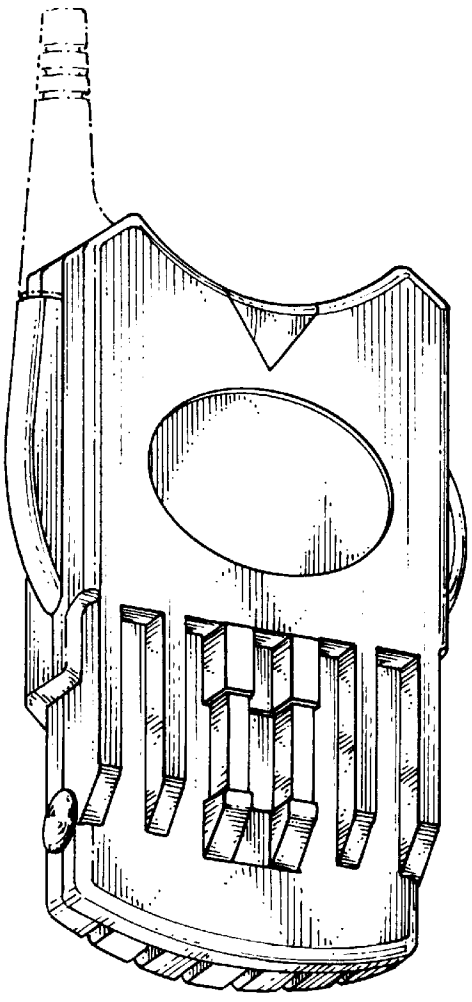


FIG. 2

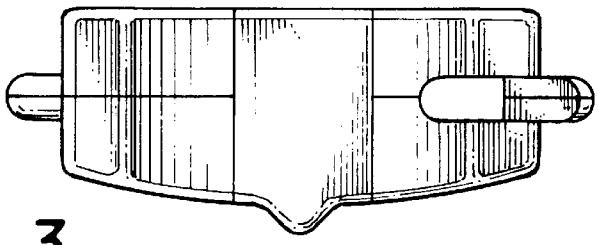


FIG. 3

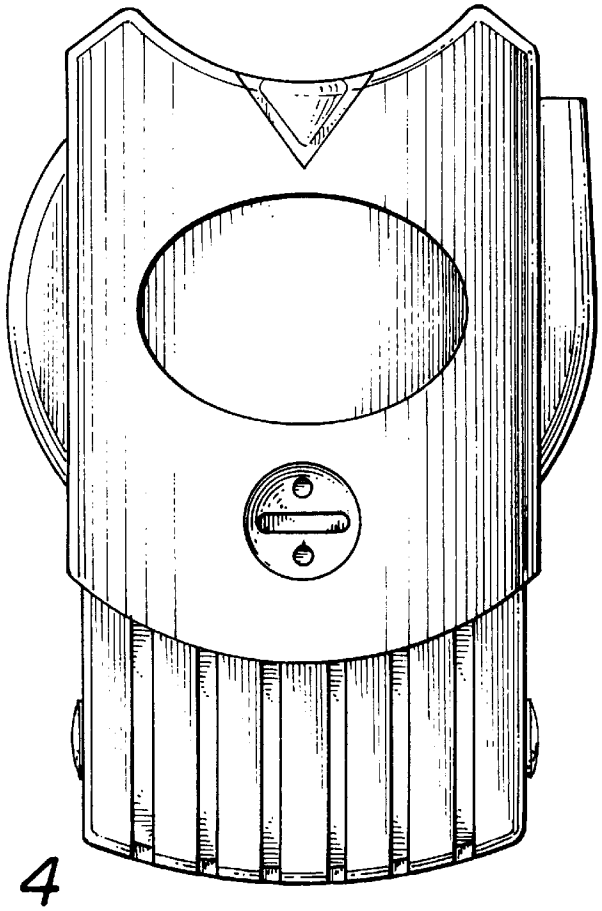


FIG. 4

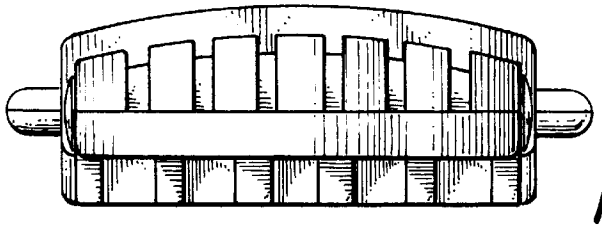


FIG. 5

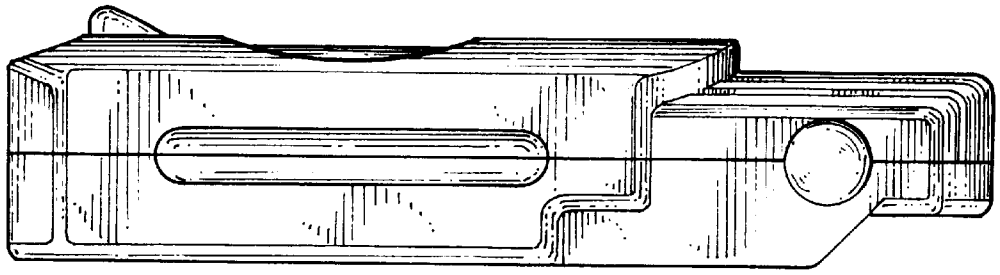


FIG. 8

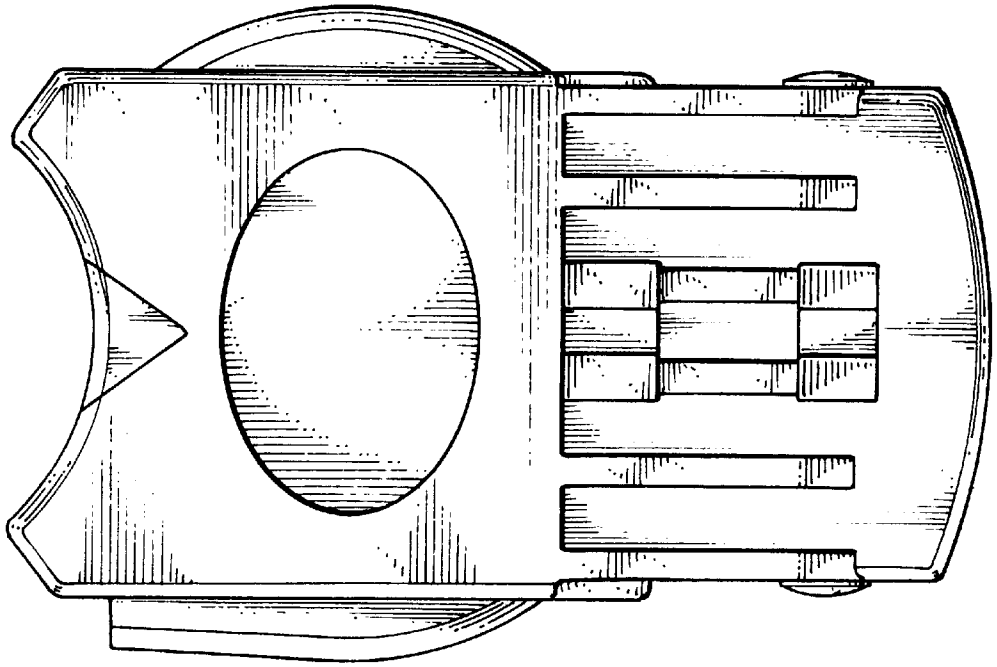


FIG. 7

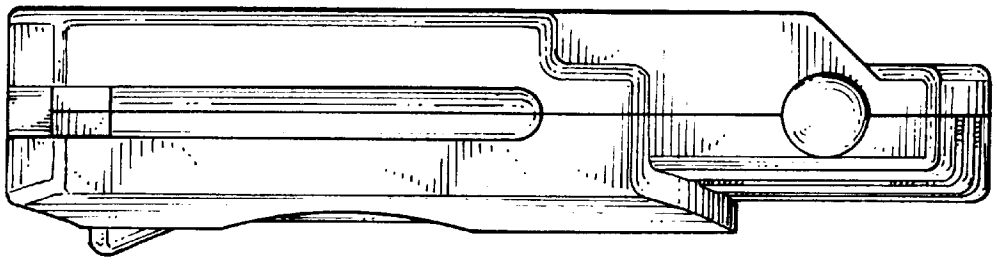


FIG. 6