US00D581623S

(12) United States Design Patent

Kamamoto et al.

(10) Patent No.: US D581,623 S
(45) Date of Patent: ** Nov. 25, 2008

(54) **LINK FOR POWER TRANSMITTING CHAIN**

(75) Inventors: **Shigeo Kamamoto**, Kashiwara (JP); **Joel Kuster**, Kashihara (JP); **Seiji Tada**, Kashiba (JP)

(73) Assignee: **JTEKT Corporation**, Osaka-shi (JP)

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

(21) Appl. No.: **29/257,934**

(22) Filed: **Apr. 13, 2006**

(30) **Foreign Application Priority Data**

Oct. 14, 2005 (JP) 2005-030002

(51) **LOC (8) Cl.** **12-05**
(52) **U.S. Cl.** **D34/35**; D34/29
(58) **Field of Classification Search** D34/29, D34/35; D8/499; 198/850, 852, 853, 848, 198/849; 474/206, 208, 209, 202, 213, 218, 474/220, 212, 217
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,498,798	A *	3/1970	Harold et al.	426/124
3,804,232	A *	4/1974	Freiwald et al.	198/853
4,764,158	A *	8/1988	Honda et al.	474/212
4,871,344	A *	10/1989	Morisawa	474/206
4,989,724	A *	2/1991	Komotzki	198/731
4,993,543	A *	2/1991	Lapeyre	198/834
6,077,181	A *	6/2000	Kanehira et al.	474/212
6,135,908	A *	10/2000	Greiter	474/215
D449,416	S *	10/2001	Horie et al.	D34/35
6,387,003	B2 *	5/2002	Horie et al.	474/215
6,435,996	B2 *	8/2002	Horie et al.	474/213
7,080,729	B2 *	7/2006	Guldenfels et al.	198/844.1
7,137,917	B2 *	11/2006	Meyer	474/213
2005/0209035	A1 *	9/2005	Oberle et al.	474/206
2006/0030442	A1 *	2/2006	Maria van Rooij et al.	474/215
2006/0217224	A1 *	9/2006	Girg et al.	474/206
2007/0249449	A1 *	10/2007	Wu	474/206

* cited by examiner

Primary Examiner—Cynthia E Ramirez
(74) *Attorney, Agent, or Firm*—Westerman, Hattori, Daniels & Adrian, LLP.

(57) **CLAIM**

The ornamental design for a link for power transmitting chain, as shown and described.

DESCRIPTION

FIG. **1** is a front view of a link for a power transmitting chain showing our new design;

FIG. **2** is a rear view;

FIG. **3** is a side view;

FIG. **4** is a top view;

FIG. **5** is a bottom view;

FIG. **6** is a A—A cross sectional view;

FIG. **7** is a B—B cross sectional view; and,

FIG. **8** is a C—C cross sectional view.

1 Claim, 8 Drawing Sheets

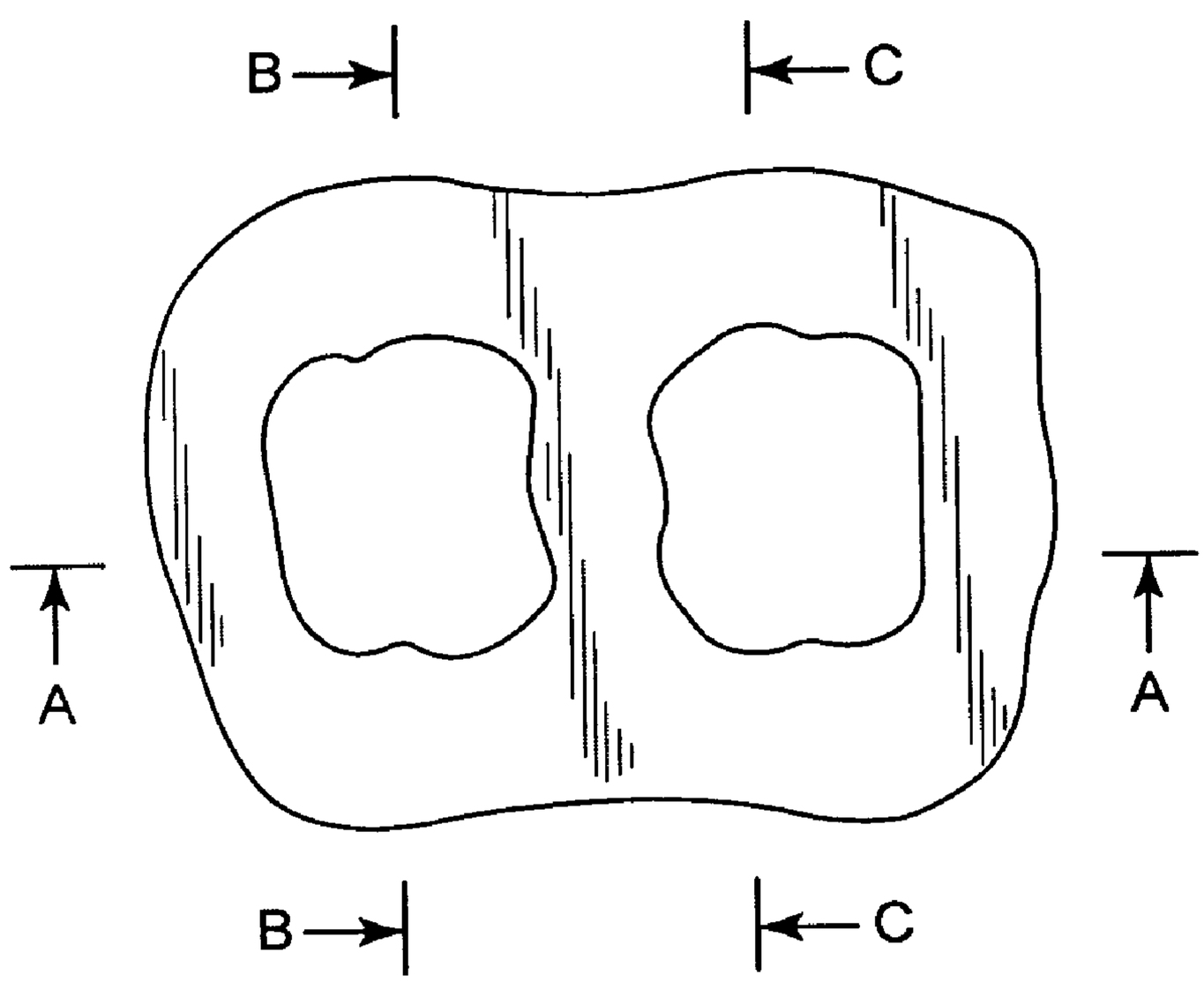

FIG.1

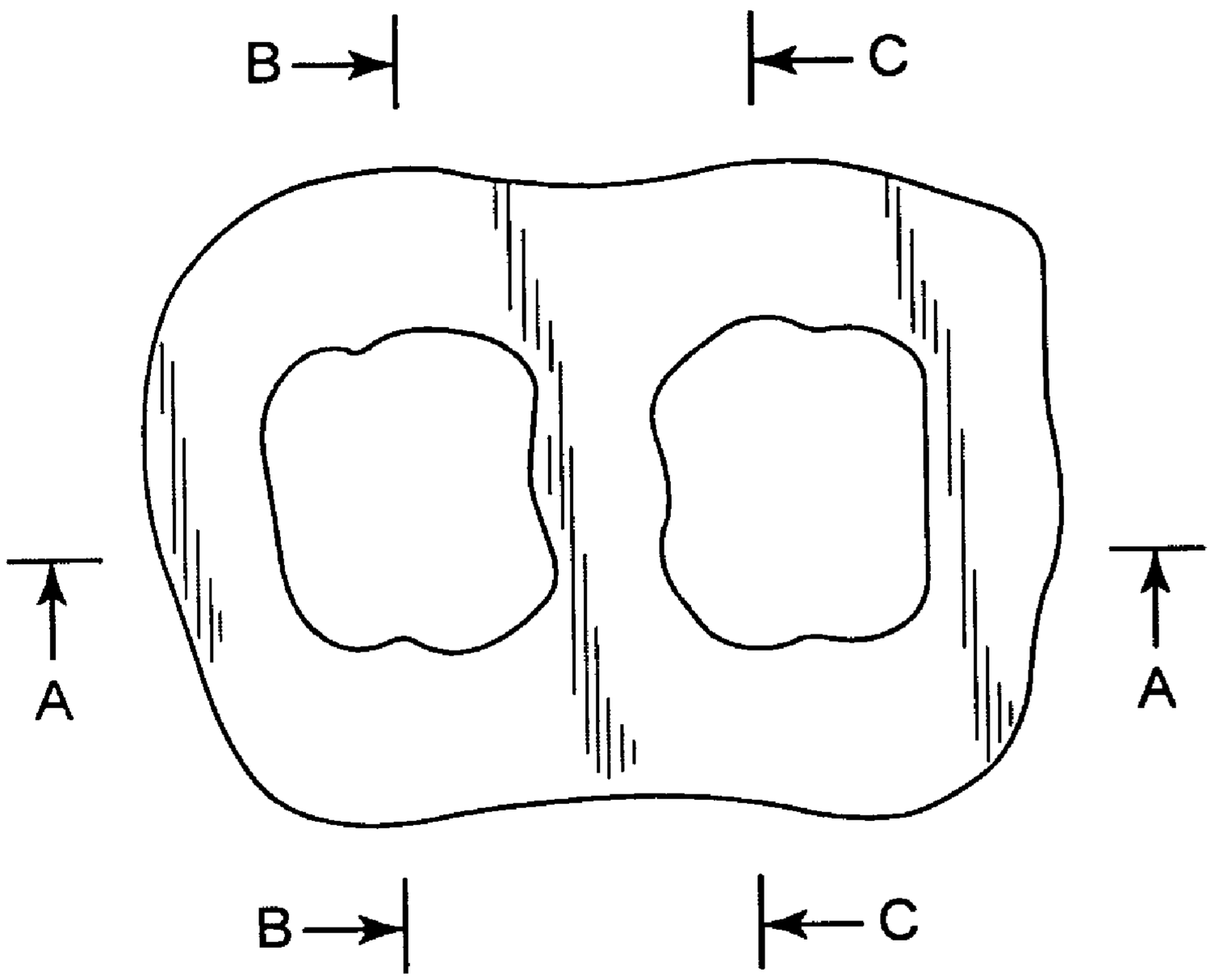

FIG.2

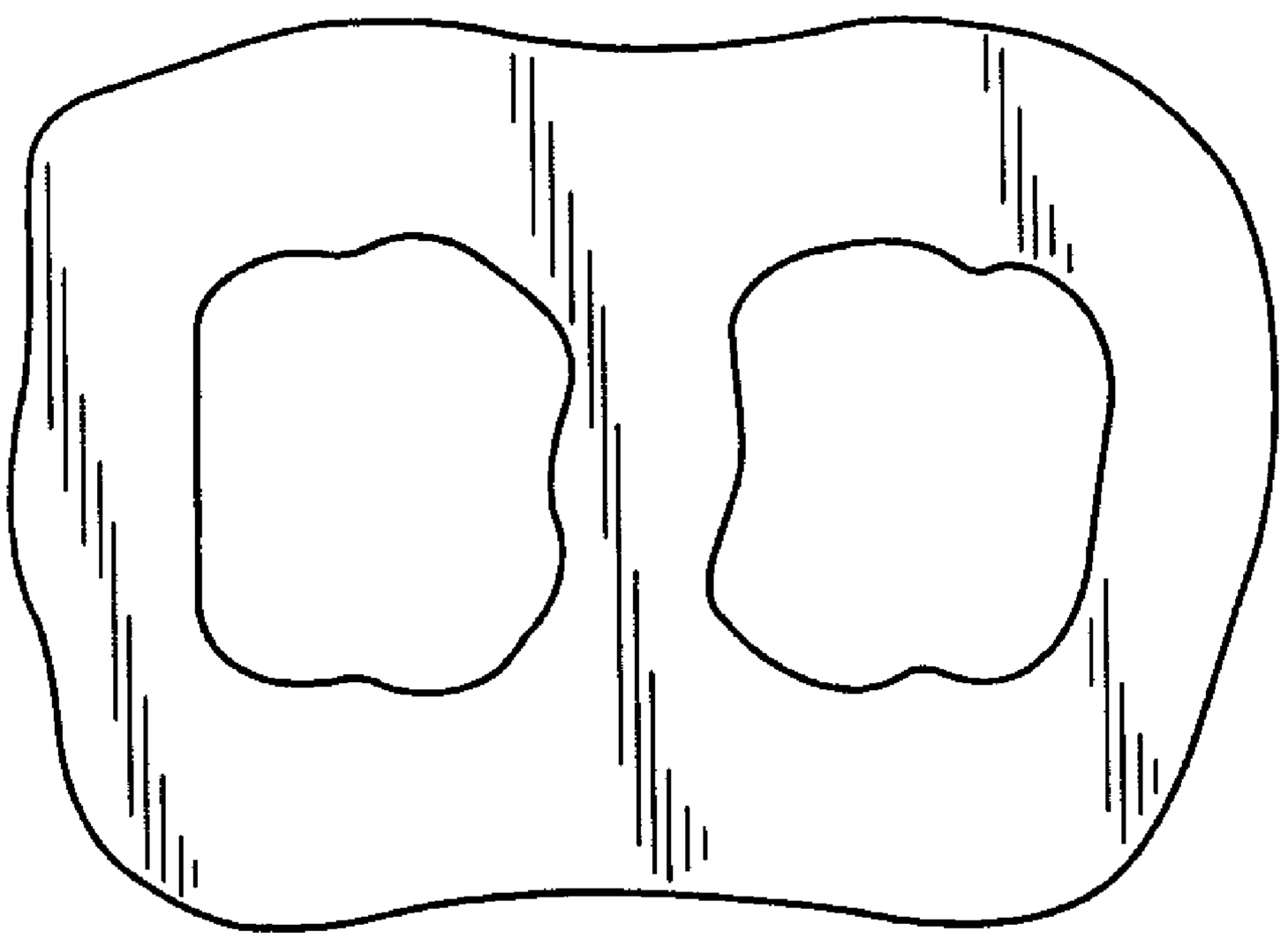

FIG.3

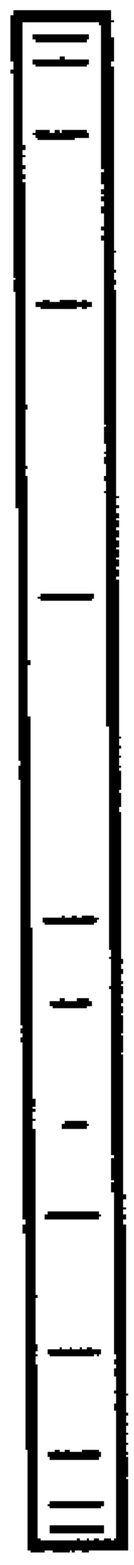

FIG.4

FIG.5

FIG.6

FIG.7

FIG.8