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(12) United States Design Patent

McMillen

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(54) **ELECTRONIC KEYBOARD**

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(73) Assignee: **Kesumo, LLC**, Berkeley, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/542,361**

(22) Filed: **Oct. 13, 2015**

(51) **LOC (10) Cl.** **17-01**

(52) **U.S. Cl.**
USPC **D17/1**

(58) **Field of Classification Search**
USPC D17/1, 2, 7–9; D14/175, 188, 196–198, D14/217, 257, 258, 496; D21/405, 409; 84/720, 84/743–745
CPC G10C 3/12; G10C 1/00; G10H 2220/221
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D315,178	S	*	3/1991	Takahashi	D19/65
D322,640	S	*	12/1991	Billings	D17/1
D325,596	S	*	4/1992	Sakagami	D17/1
D355,923	S	*	2/1995	Slater	D17/1
D566,164	S	*	4/2008	Sato	D17/1
D595,760	S	*	7/2009	Reichhuber	D17/1
D598,484	S	*	8/2009	Katsumata	D17/1
D599,396	S	*	9/2009	Davey	D17/1
D660,808	S		5/2012	McMillen	
D680,502	S		4/2013	McMillen	
D706,230	S		6/2014	McMillen	
D763,827	S		8/2016	McMillen	

OTHER PUBLICATIONS

Wireless Midi Radio—XBEE, posted at ayatomm.com, earliest date available Jul. 10, 2015, [online], acquired on Jul. 7, 2016. Available from Internet, <URL: http://ayatomm.com/index.php/2015/07/10/wireless-midi-radio-xbee/>.*

Roland Gets the Fun Back? Cheaper, Smaller Shoulder "Keytar" Keyboard, AX-09, posted at createdigitalmusic.com, earliest date available Mar. 24, 2010, [online], acquired on Jul. 7, 2016. Available from Internet, <URL: http://createdigitalmusic.com/2010/03/roland-gets-the-fun-back-cheaper-smaller-shoulder-keytar-keyboard-ax-09>.*

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for an electronic keyboard, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of an electronic keyboard showing my new design.

FIG. **2** is a top plan view of the electronic keyboard of FIG. **1**.

FIG. **3** is a bottom plan view of the electronic keyboard of FIG. **1**.

FIG. **4** is a left side elevational view of the electronic keyboard of FIG. **1**.

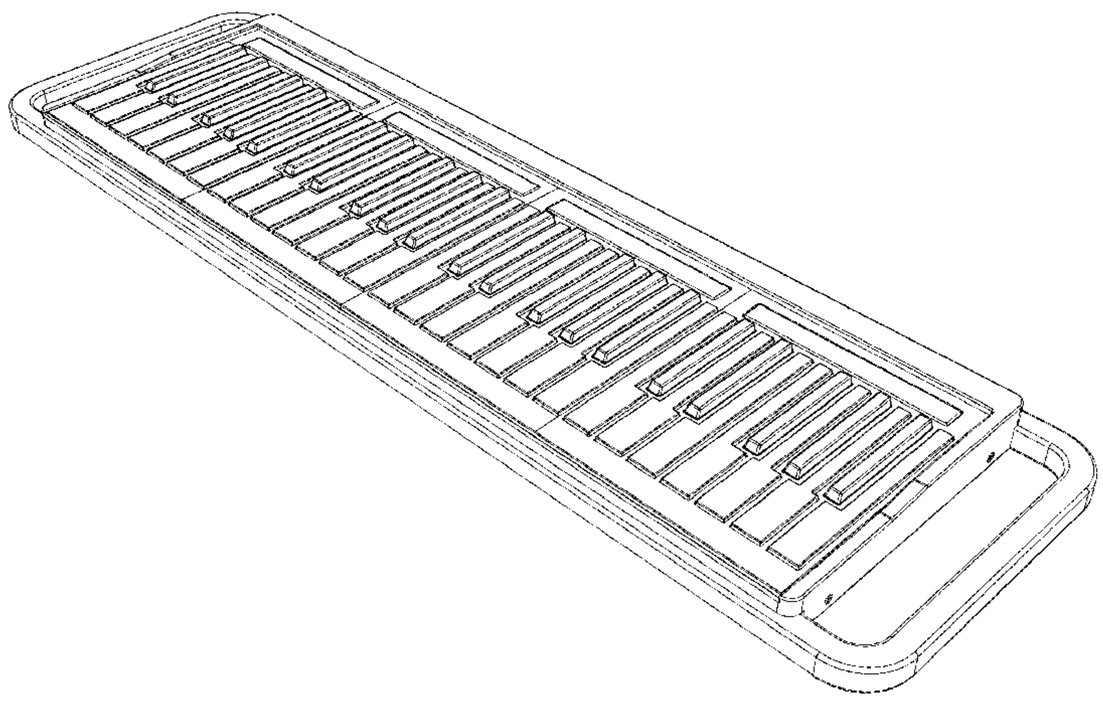
FIG. **5** is a right side elevational view of the electronic keyboard of FIG. **1**.

FIG. **6** is a front elevational view of the electronic keyboard of FIG. **1**; and,

FIG. **7** is a rear elevational view of the electronic keyboard of FIG. **1**.

The broken line showing of the circular features in FIGS. **1** and **3** and the four small features in FIG. **7** illustrate portions of the electronic keyboard that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



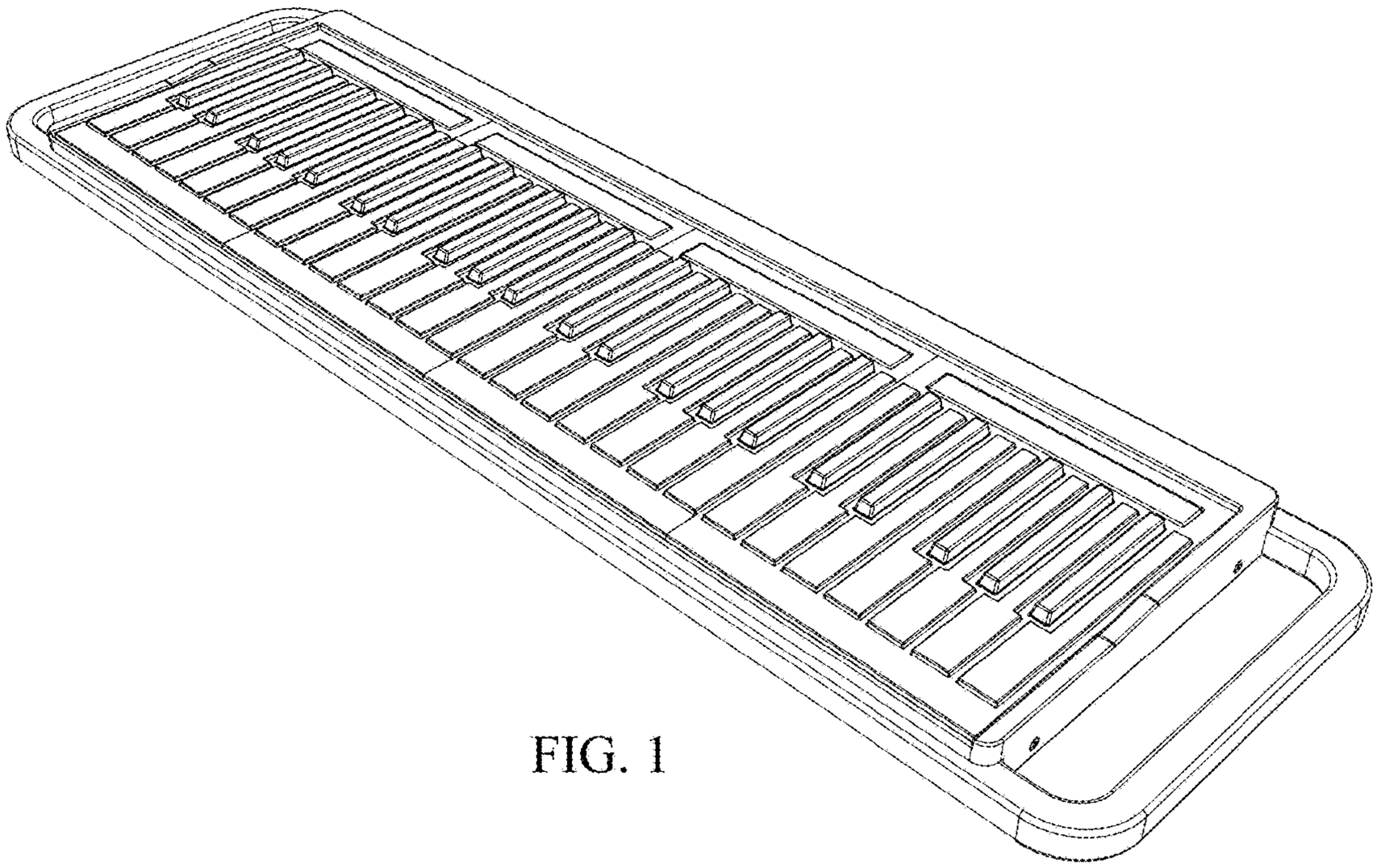


FIG. 1

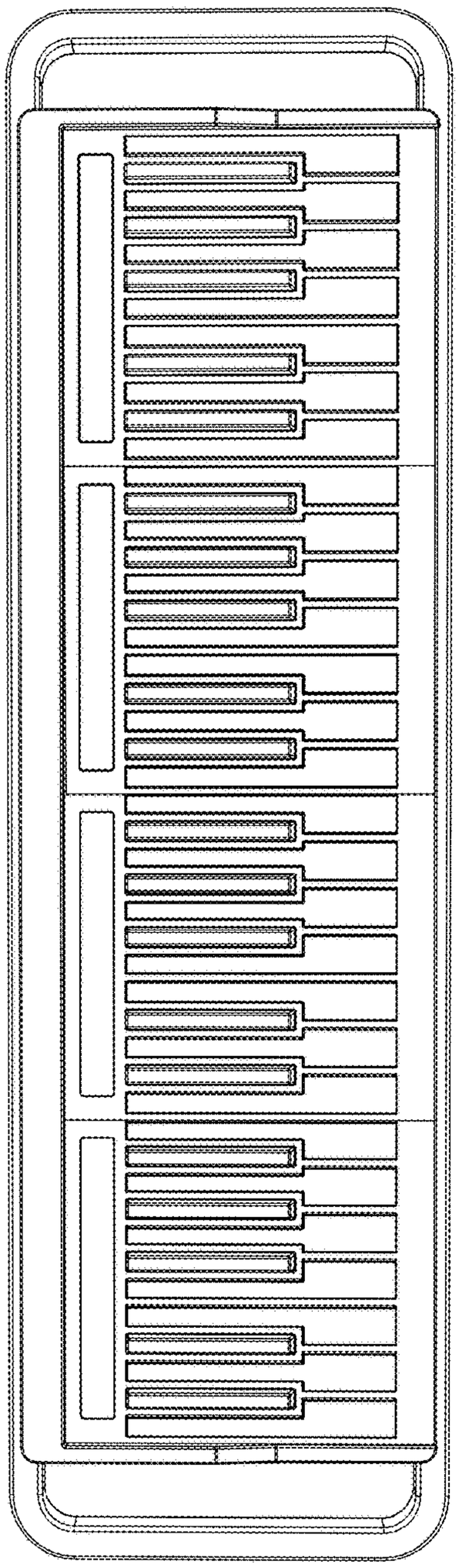


FIG. 2

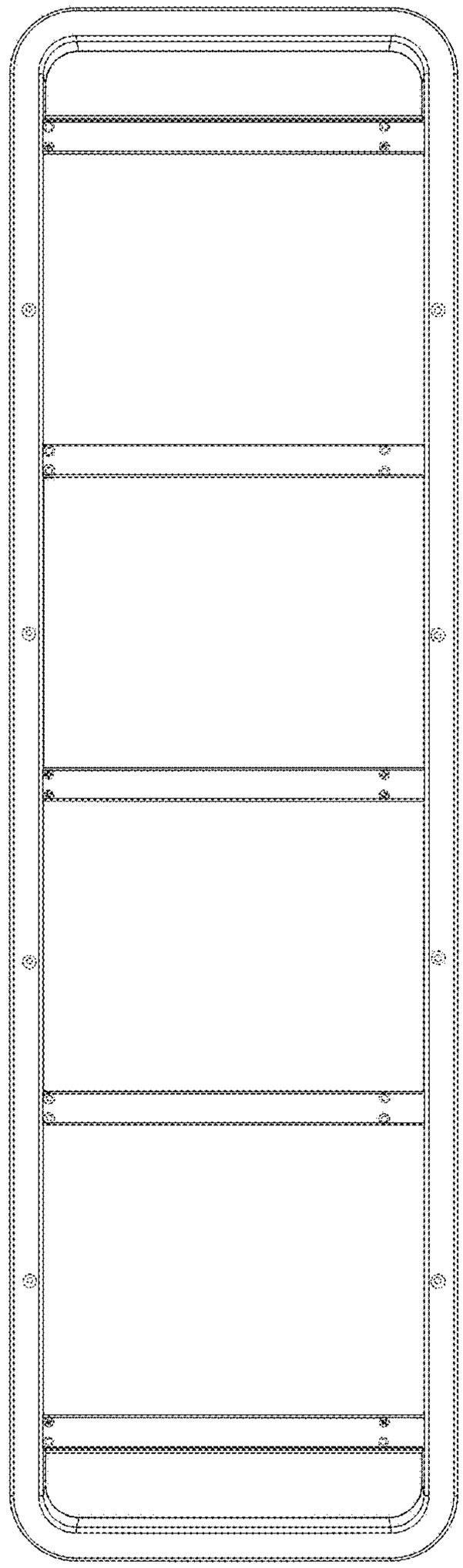


FIG. 3

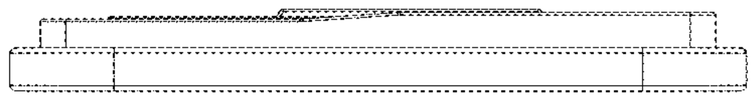


FIG. 4

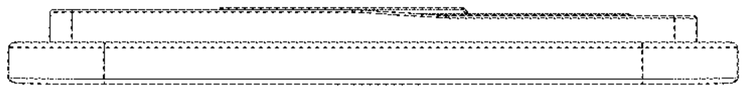


FIG. 5

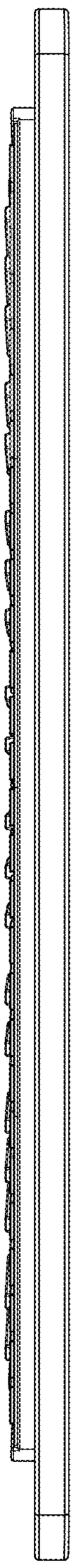


FIG. 6

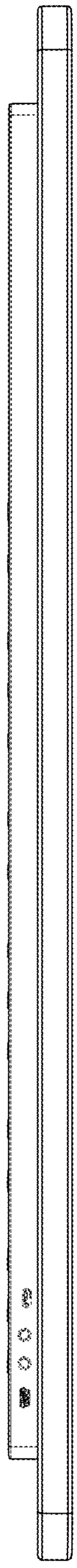


FIG. 7