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(12) **United States Design Patent** (10) **Patent No.:** **US D940,138 S**  
**Oljaca** (45) **Date of Patent:** **\*\* Jan. 4, 2022**

(54) **COMPUTER KEYBOARD**  
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**Marko Oljaca**, Novi Sad (RS)  
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(\*\*) Term: **15 Years**

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(80) **Hague Agreement Data**  
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Int. Reg. Date: **Dec. 27, 2019**  
Int. Reg. Pub. Date: **Feb. 28, 2020**

(57) **CLAIM**  
The ornamental design for a computer keyboard, as shown and described.

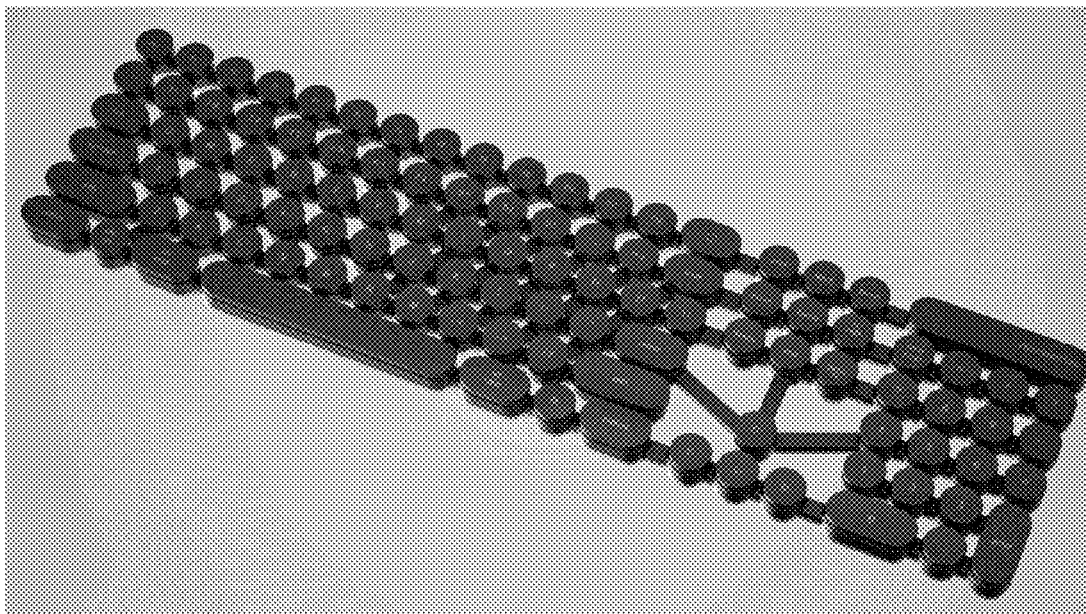
(51) **LOC (13) Cl.** ..... **14-02**  
(52) **U.S. Cl.**  
USPC ..... **D14/392**  
(58) **Field of Classification Search**  
USPC ..... D14/247, 315–327, 331–333, 345–347,  
D14/387, 390–401, 447, 455–457;  
D18/1, 7, 11  
CPC ..... B41J 5/00; B41J 5/10; B41J 5/12; G06F  
3/021; G06F 3/0216; G06F 3/0219; G06F  
3/02  
See application file for complete search history.

**DESCRIPTION**

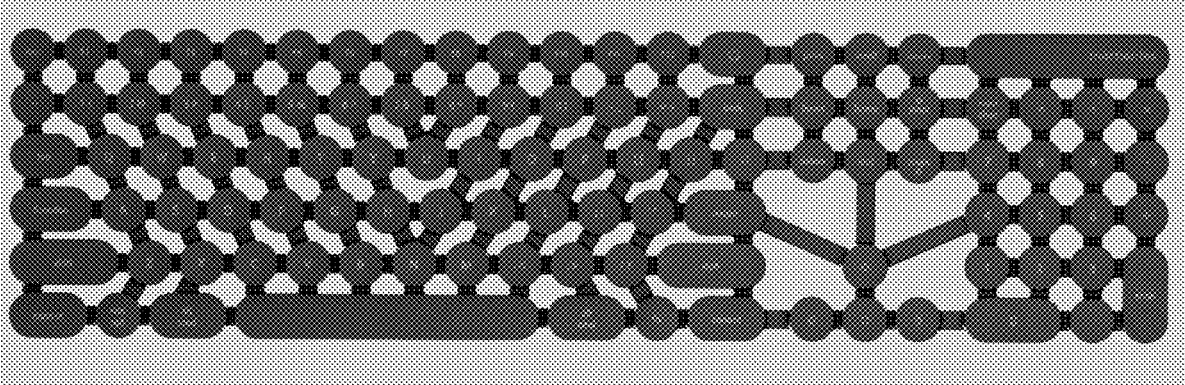
1. Computer keyboard  
Fig. 1.1 is a front view of a computer keyboard;  
Fig. 1.2 is a front perspective view of a computer keyboard;  
Fig. 1.3 is a back view of a computer keyboard;  
Fig. 1.4 is a front side view of a computer keyboard;  
Fig. 1.5 is a back side view of a computer keyboard;  
Fig. 1.6 is a right side view of a computer keyboard;  
Fig. 1.7 is a left side view of a computer keyboard.  
The design of the keyboard is unique for the shape of its housing, which is perforated; the perforations are made possible by thin links between each key; these links are diagonal lines in some areas and orthogonal (horizontal and vertical) in others; the keys themselves are circular and oval in shape; the front and back silhouette of the keyboard together make up the most important component of the overall visual impact of the product.  
The connection port seen in Fig. 1.5 illustrates portions of the keyboard and form no part of the claimed design.

(56) **References Cited**  
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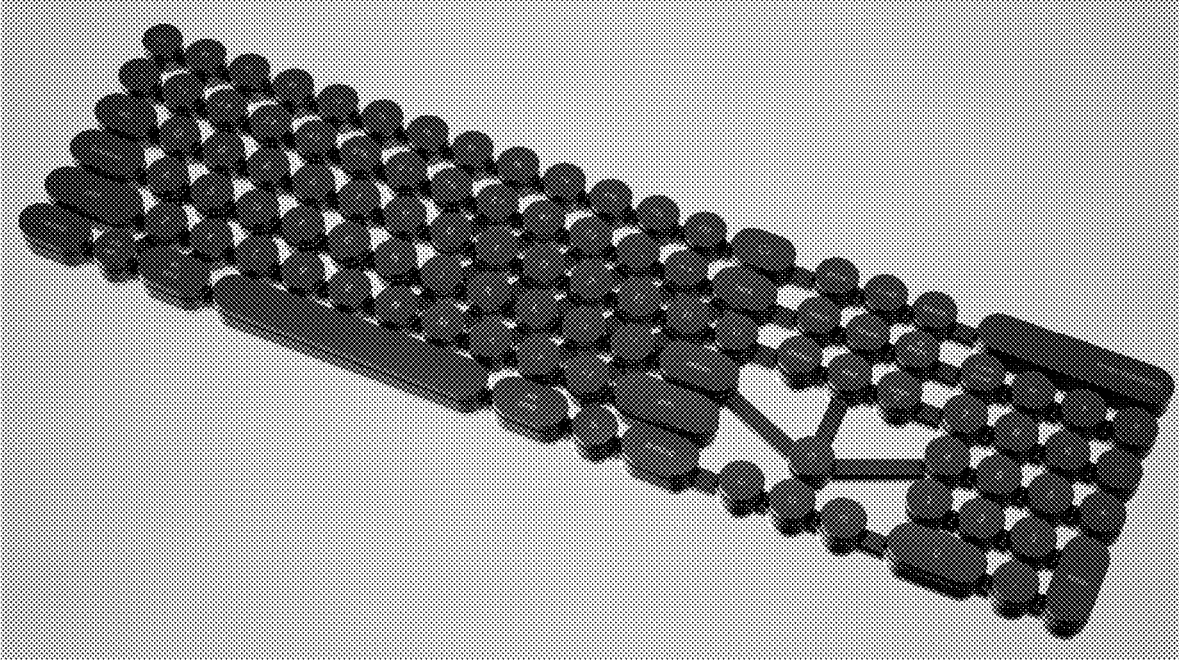
**1 Claim, 7 Drawing Sheets**



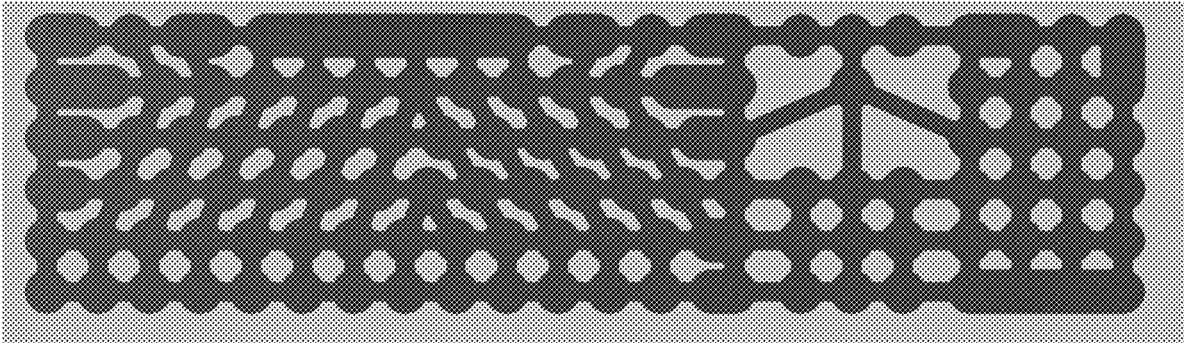
1.1



1.2



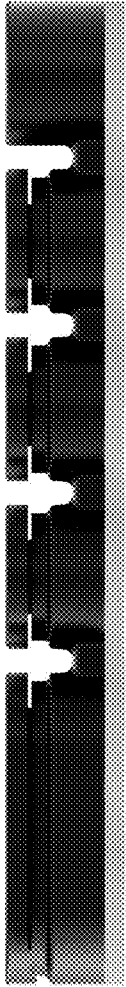
1.3







1.5



1.6

