



US00D878401S

(12) **United States Design Patent** (10) **Patent No.:** **US D878,401 S**
Georgallis (45) **Date of Patent:** **** Mar. 17, 2020**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

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

(21) Appl. No.: **29/679,861**

(22) Filed: **Feb. 11, 2019**

Related U.S. Application Data

(62) Division of application No. 29/599,246, filed on Mar. 31, 2017, now Pat. No. Des. 853,408.

(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 17/211; G06F 17/212; G06F 3/1251;
G06F 3/0481; G06F 2203/04807
See application file for complete search history.

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(57) **CLAIM**

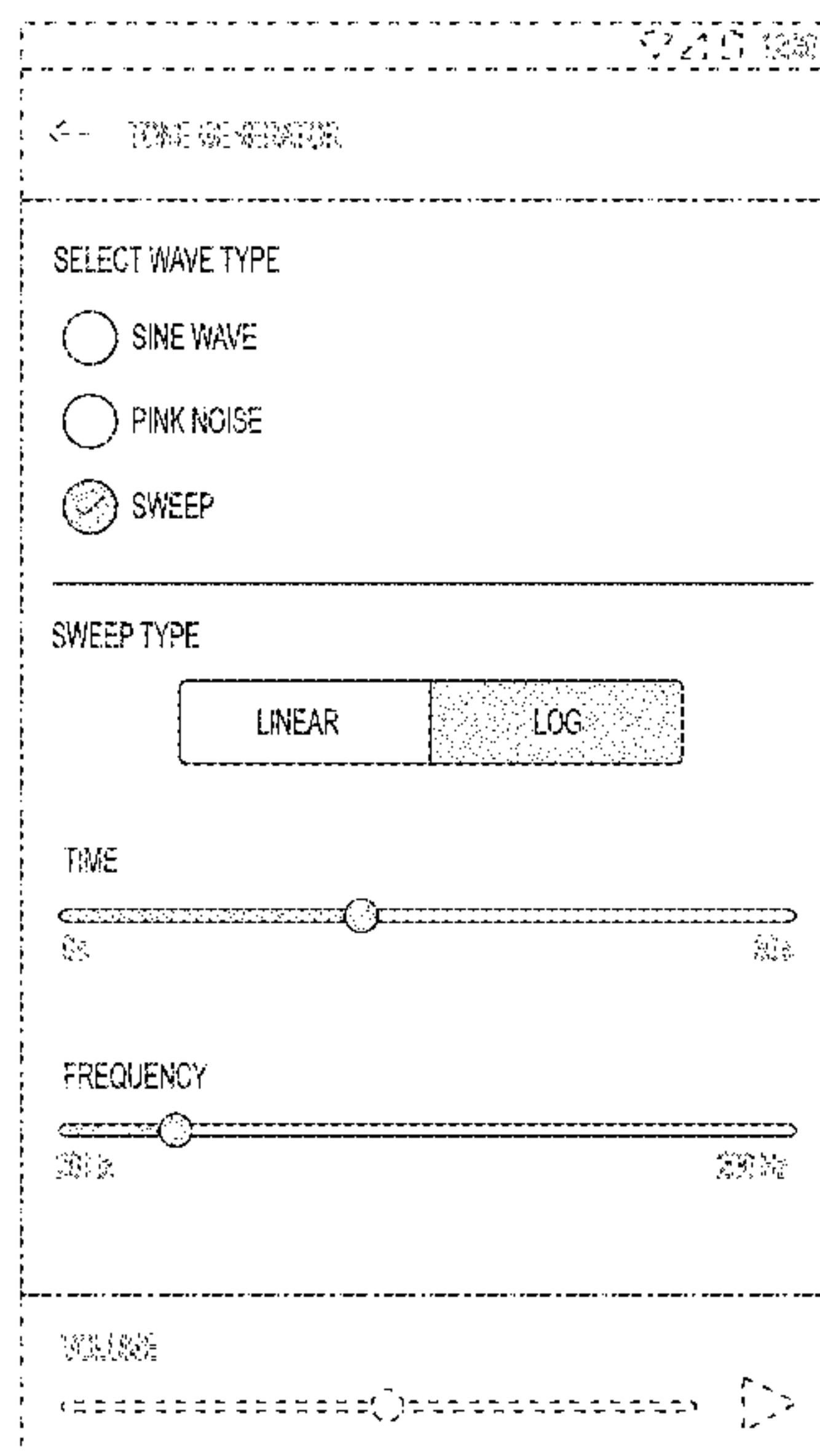
The ornamental design for a display screen or portion thereof with graphical user interface, as shown and described.

DESCRIPTION

The FIGURE is a front view of a display screen or portion thereof with graphical user interface, showing the new design.

The evenly-spaced broken line showing of the display screen, indicia, and other portions of the graphical user interface form no part of the claimed design. The dot-dash lines define the boundary of the claimed design and form no part thereof.

1 Claim, 1 Drawing Sheet



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The screenshot displays a digital audio workstation (DAW) interface for a "TONE GENERATOR". At the top right, there are two small circular icons: one containing a play symbol and another containing a stop symbol, both next to the number "200". Below the title bar, the main window features a section titled "SELECT WAVE TYPE" with three radio button options: "SINE WAVE", "PINK NOISE", and "SWEEP". The "SWEEP" option is selected, indicated by a checkmark inside its radio button. A horizontal line separates this section from the "SWEEP TYPE" section below it. In the "SWEEP TYPE" section, there are two rectangular buttons labeled "LINEAR" and "LOG"; the "LOG" button is highlighted with a grey background. Below these controls are two sliders. The first slider is labeled "TIME" and has numerical values of "0s" at the left end and "80s" at the right end, with a circular knob positioned approximately halfway between them. The second slider is labeled "FREQUENCY" and has numerical values of "20Hz" at the left end and "2000Hz" at the right end, with a circular knob positioned closer to the "20Hz" end. At the bottom of the interface, there is a "VOLUME" control consisting of a series of vertical bars of varying heights forming a waveform, followed by a large triangular play button icon.