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(12) **United States Design Patent** (10) **Patent No.:** **US D988,358 S**  
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(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**  
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(73) Assignee: **FUJITSU LIMITED**, Kanagawa (JP)

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

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(52) **U.S. Cl.**  
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See application file for complete search history.

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(57) **CLAIM**

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

**DESCRIPTION**

1. Display screen with animated graphical user interface

1.1 : Front

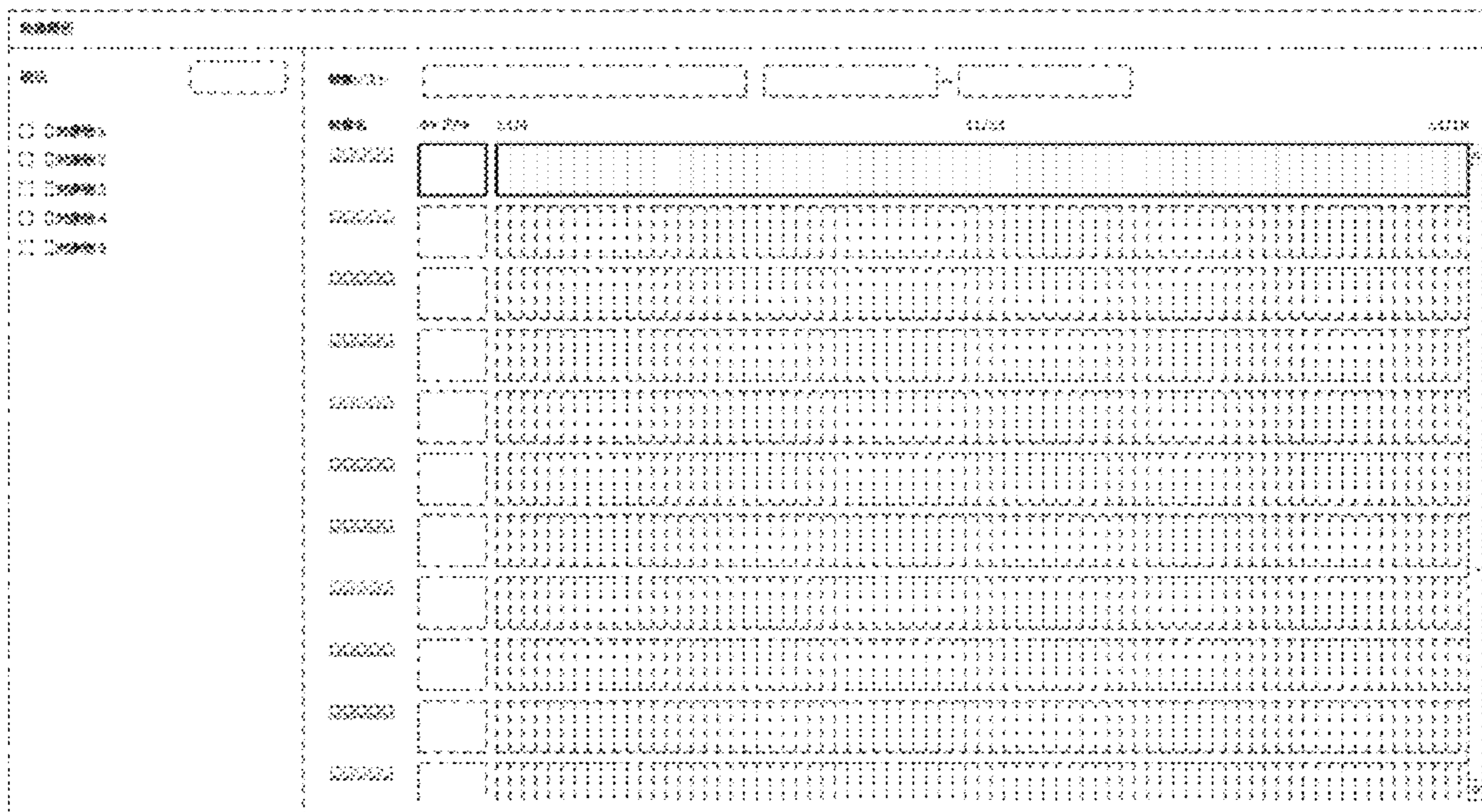
1.2 : Front

1.3 : Front

1.4 : Front

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1.1 to 1.4. The process or period in which one image transitions to another image forms no part of the claimed design. Reproduction 1.1 is the figure showing the state before change; and reproductions 1.2-1.4 are the figures showing the state after change; the broken lines depict portions of the display screen with animated graphical user interface that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



1.1

The drawing shows a control panel or display layout. At the top, there are several rectangular boxes and labels, including 'No.' and 'Name'. Below this is a list of items on the left side, each preceded by a small circle. The main area is a grid with 12 rows and 10 columns. The first column of the grid contains numerical labels from 000000 to 000011. The grid is enclosed in a dashed border.

1.2

The image shows a table with a header row and multiple data rows. The header row contains several columns, with the first column being the widest. The data rows consist of many small, indistinct cells. The table is enclosed in a dashed border. On the left side of the table, there is a vertical list of items, each preceded by a small square icon. The overall image is very blurry and lacks detail.

1.3

The image shows a table with a header row and approximately 10 data rows. The header row contains several columns, with the first column likely representing a category or identifier. The data rows contain multiple columns of information, but the text is too small and noisy to be transcribed. The table is enclosed in a dashed border.

1.4

The image shows a table with a header row and multiple data rows. The header row contains several columns, with the first column being the widest. The data rows consist of a narrow column followed by a wide column. The content within the cells is completely illegible due to the low resolution and high noise level of the scan.