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(12) **United States Design Patent** (10) **Patent No.:** **US D834,587 S**
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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

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

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D19/8, 20; D20/10, 11, 18, 25, 27, 31,
D20/40; D14/485-495
CPC G06F 3/048-3/04897; G06F 3/1251; G06F
19/3406; G06F 15/0266; G06T
2207/30004; G01D 7/00; G01R 1/067;
D01D 13/12; D01D 13/22; G11B 27/34;
G05B 15/02; A61B 5/02; A61B 8/46;
F24F 11/001; F24F 11/008

See application file for complete search history.

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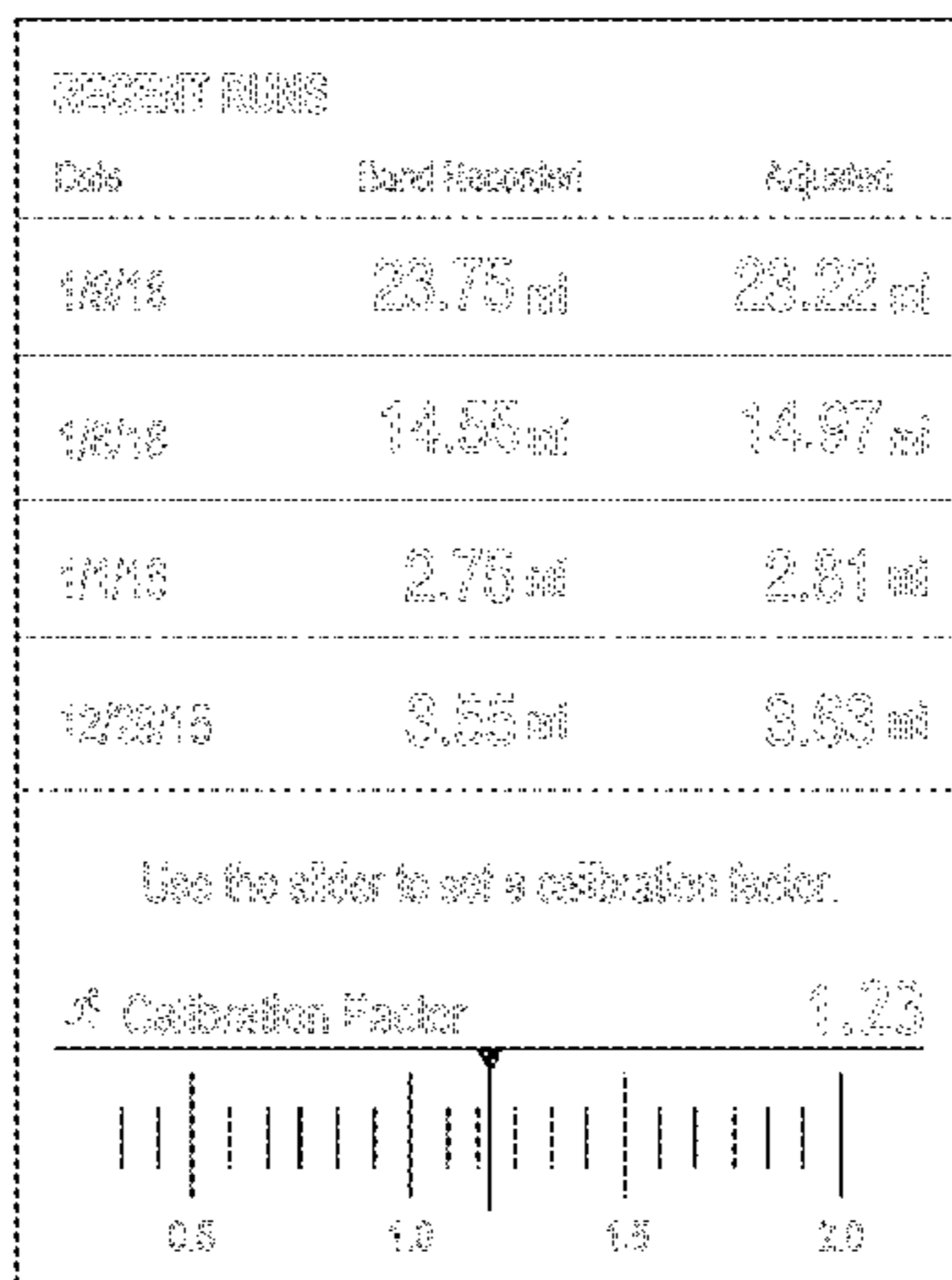
(57) **CLAIM**

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

DESCRIPTION

The FIGURE is a front view of a display screen with graphical user interface showing our new design. The outer solid-line rectangle illustrates a display screen. The broken lines illustrate portions of a graphical user interface. The broken lines form no part of the claimed design.

1 Claim, 1 Drawing Sheet



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RECENT RUNS		
Date	Band Recorded	Adjusted
1/9/16	23.75 mi	23.22 mi
1/8/16	14.55 mi	14.97 mi
1/1/16	2.75 mi	2.81 mi
12/29/15	3.55 mi	3.63 mi

Use the slider to set a calibration factor.

🚦 Calibration Factor 1.23

The slider control features a horizontal track with major tick marks at 0.5, 1.0, 1.5, and 2.0. There are 10 minor tick marks between each major tick, representing increments of 0.1. A vertical line with a downward-pointing arrowhead indicates the current slider position, which is set to 1.23.