

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

SPECIFICATION AND CLAIM OF DESIGN PATENT APPLICATION

The applicant, Joshua Kesselman, a U.S. citizen, of 1580 Rand Avenue, Vancouver, BC, Canada V6P 3G2, has invented a new, original, and ornamental design for a certain article of manufacture entitled **DISPLAY FOR AN ELECTRONIC WEIGHING SCALE**, set forth in the following specification.

In the accompanying drawings:

FIG. 1 is a front elevational view of a display for an electronic weighing scale showing our new design. The display characters shown in FIG. 1 are as seen with all available segments in an operable condition, with my display having horizontal lining for one color, such as black, and with the overload capacity gauge at maximum with all bars shown on either side of the perimeter of the display, such as when the scale has been overloaded;

FIG. 2 is a front elevational view of a display for an electronic weighing scale showing one mode of operation displaying a weight of 0.000 with the overload capacity gauge empty with no bars shown, such as while not weighing an object on the electronic weighing scale; and

FIG. 3 is a front elevational view of a display for an electronic weighing scale showing another mode of operation with a sample weight of 0.0701 g with the overload capacity gauge approximately 1/2 with six bars shown on either side of the perimeter of the display.

The display portion of this invention for each embodiment is flat and has no appreciable thickness whereby there is no ornamentation on the sides or back.

CLAIM

The ornamental design for a display for an electronic weighing scale, as shown and described.

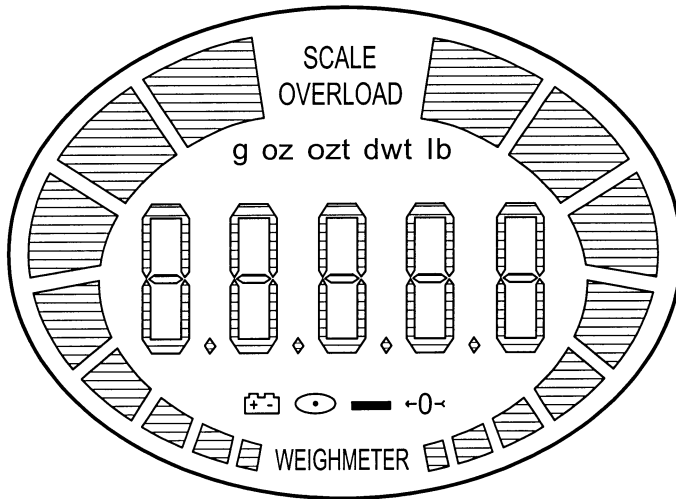


FIG. 1

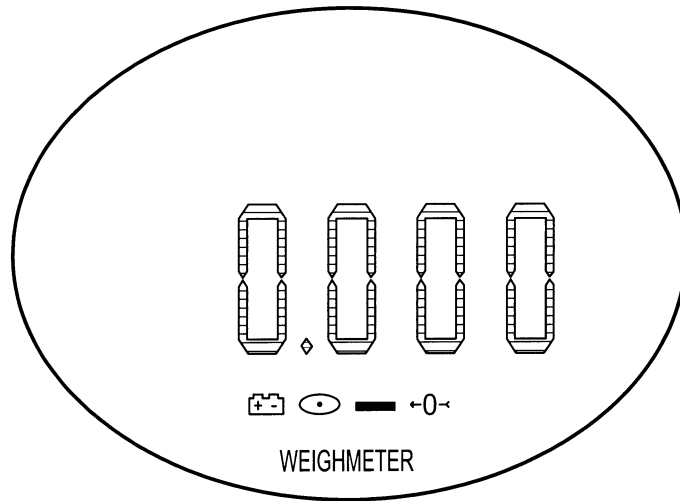


FIG. 2

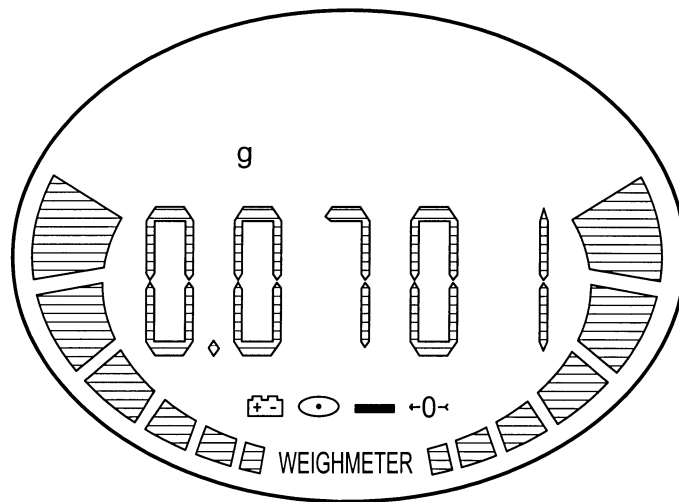


FIG. 3