

[54] DISPLAY FOR AN ELECTRONIC WEIGHING SCALE
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[56] References Cited

U.S. PATENT DOCUMENTS

- D. 242,677 12/1980 Jonath 340/765 X
D. 255,337 6/1980 Pummer D10/725
D. 278,804 5/1985 Tanikawa D10/125

- 4,092,638 5/1978 Ripley 340/765 X
4,254,489 3/1981 Azzam 340/765 X
4,323,893 4/1982 Ypsilantis 340/756
4,394,087 7/1983 Irie 340/753 X
4,542,799 9/1985 Komoto 177/177
4,567,481 1/1986 Meier 340/765 X

OTHER PUBLICATIONS

K-Tron Bulletin #KS-284-60M-2/84-p. 3-Touch panel and display at center.
Sauter-Flyer-5/83-cover-#E3380 Display Instrument.
Toledo-Flyer-6/82-#2300/8131 Weigh Plate-display at upper center.

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[57] CLAIM

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

DESCRIPTION

The FIGURE is a front elevational view of a display for an electronic weighing scale showing our new design. The display is conventionally flat and of no appreciable thickness and the rear is flat, plain, and unornamented. The display characters shown are as seen with all available segments in an operable condition.



