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United States Patent [19]

Pagliara

[11] **Patent Number: Des. 428,349**

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[54] **DIGITAL MULTIMETER FOR ELECTRICAL QUANTITIES**

[75] Inventor: **Ettore Pagliara**, Faenza, Italy

[73] Assignee: **HT Italia S.r.l.**, Faenza, Italy

[**] Term: **14 Years**

[21] Appl. No.: **29/106,998**

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[30] **Foreign Application Priority Data**

Dec. 29, 1998 [IT] Italy BO9800052

[51] **LOC (7) Cl.** **10-04**

[52] **U.S. Cl.** **D10/78**

[58] **Field of Search** ..... D10/78; 324/72.5, 324/110, 114, 115, 149, 151 A, 151 R, 156, 158 F

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 355,138	2/1995	Hoofnagle et al.	D10/78
D. 412,450	8/1999	McCain	D10/78
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Primary Examiner—Antoine Duval Davis

Attorney, Agent, or Firm—Guido Modiano; Albert Josif

[57] **CLAIM**

The ornamental design for a digital multimeter for electrical quantities, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of the digital multimeter for electrical quantities, showing my new design;

FIG. **2** is a front view thereof;

FIG. **3** is a rear view thereof;

FIG. **4** is a right side view thereof;

FIG. **5** is a left side view thereof;

FIG. **6** is a view thereof, taken from above; and,

FIG. **7** is a view thereof, taken from below.

1 Claim, 7 Drawing Sheets

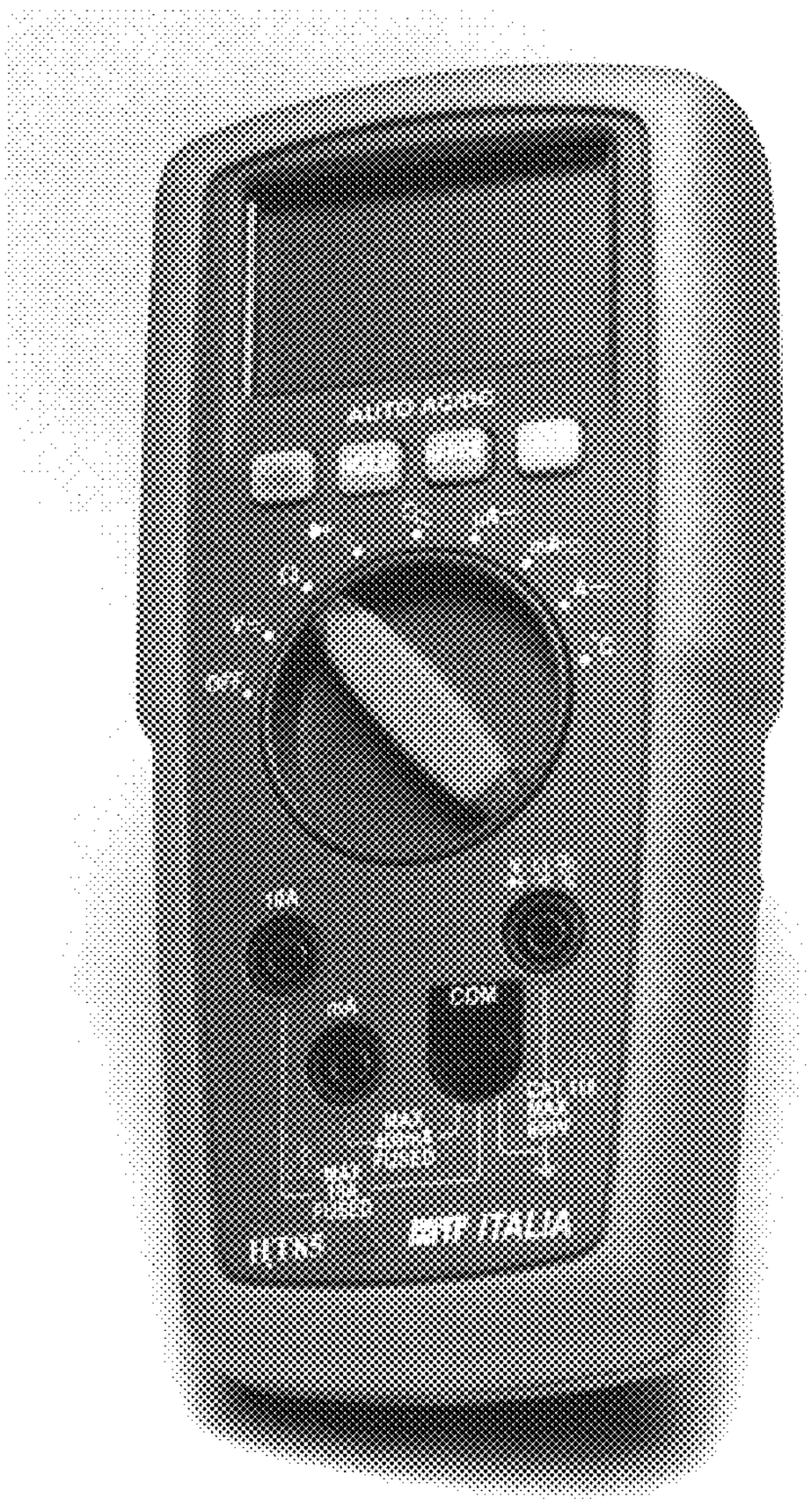

FIG.1


AUTO AC/DC
OFF
V
Ω
μA
mA
A
°C
10A
mA
COM
MAX
400mA
FUSED
MAX
10A
FUSED
CAT III
MAX
600V
HT85
HT ITALIA

FIG.2

FIG.3

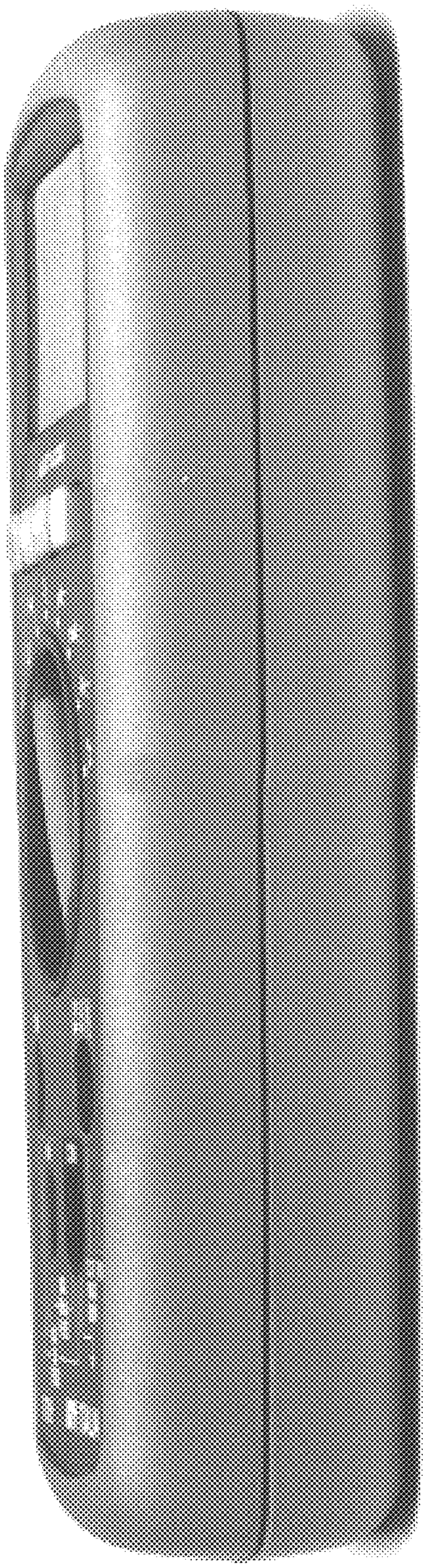

FIG.4

FIG.5

FIG.6

FIG.7