



US00D667495S

(12) **United States Design Patent**
Bender

(10) **Patent No.:** **US D667,495 S**

(45) **Date of Patent:** **** Sep. 18, 2012**

(54) **ELECTRONIC CARD**

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(73) Assignee: **Emue Holdings Pty Ltd**, Victoria (AU)

(**) Term: **14 Years**

(21) Appl. No.: **29/336,959**

(22) Filed: **May 12, 2009**

(30) **Foreign Application Priority Data**

Nov. 12, 2008 (AU) 200815322

(51) **LOC (9) Cl.** **19-08**

(52) **U.S. Cl.** **D19/10**

(58) **Field of Classification Search** D19/1-12,
D19/100; 40/124.01-124.15, 672, 661, 776,
40/726, 617; 235/380, 449, 487, 492, 493,
235/488; 206/449, 815, 315; D20/10, 22,
D20/27, 40, 11, 39, 43; D14/435, 436, 437,
D14/478; 283/72-78, 81-83, 107-114, 904

See application file for complete search history.

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Photograph of an electronic card, 1pg., published by EMUE Technologies prior to Oct. 2007.

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Assistant Examiner — Abraham Bahta

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(57) **CLAIM**

I claim an electronic card, as shown and described.

DESCRIPTION

FIG. 1. is a perspective view of an electronic card showing my design;

FIG. 2 is a top plan view of the electronic card design of FIG. 1;

FIG. 3 is a front elevational view of the electronic card design of FIG. 1 with the rear being a mirror image thereof;

FIG. 4 is a side elevational view of the electronic card design of FIG. 1 with the opposite side being a mirror image thereof;

FIG. 5 is a perspective view of a second embodiment of my electronic card design in an on state, wherein the text represents generic alpha-numeric digits with no claim to specific data, font, or type face;

FIG. 6 is a top plan view of the second embodiment of the electronic card design of FIG. 5 in the on state, wherein the text represents generic alpha-numeric digits with no claim to specific data, font, or type face;

FIG. 7 is a front elevational view of the second embodiment of the electronic card design of FIG. 5 with the rear being a mirror image thereof;

FIG. 8 is a side elevational view the second embodiment of the electronic card design of FIG. 5 with the opposite side being a mirror image thereof;

FIG. 9 is a perspective view of the second embodiment of the electronic card design of FIG. 5 in an off state, wherein the text represents generic alpha-numeric digits with no claim to specific data, font, or type face;

FIG. 10 is a top plan view of the second embodiment of the electronic card design of FIG. 5 in the off state, wherein the text represents generic alpha-numeric digits with no claim to specific data, font, or type face;

FIG. 11 is a perspective view of a third embodiment of my electronic card design in an on state, wherein the text represents generic alpha-numeric digits with no claim to specific data, font, type face or image configuration;

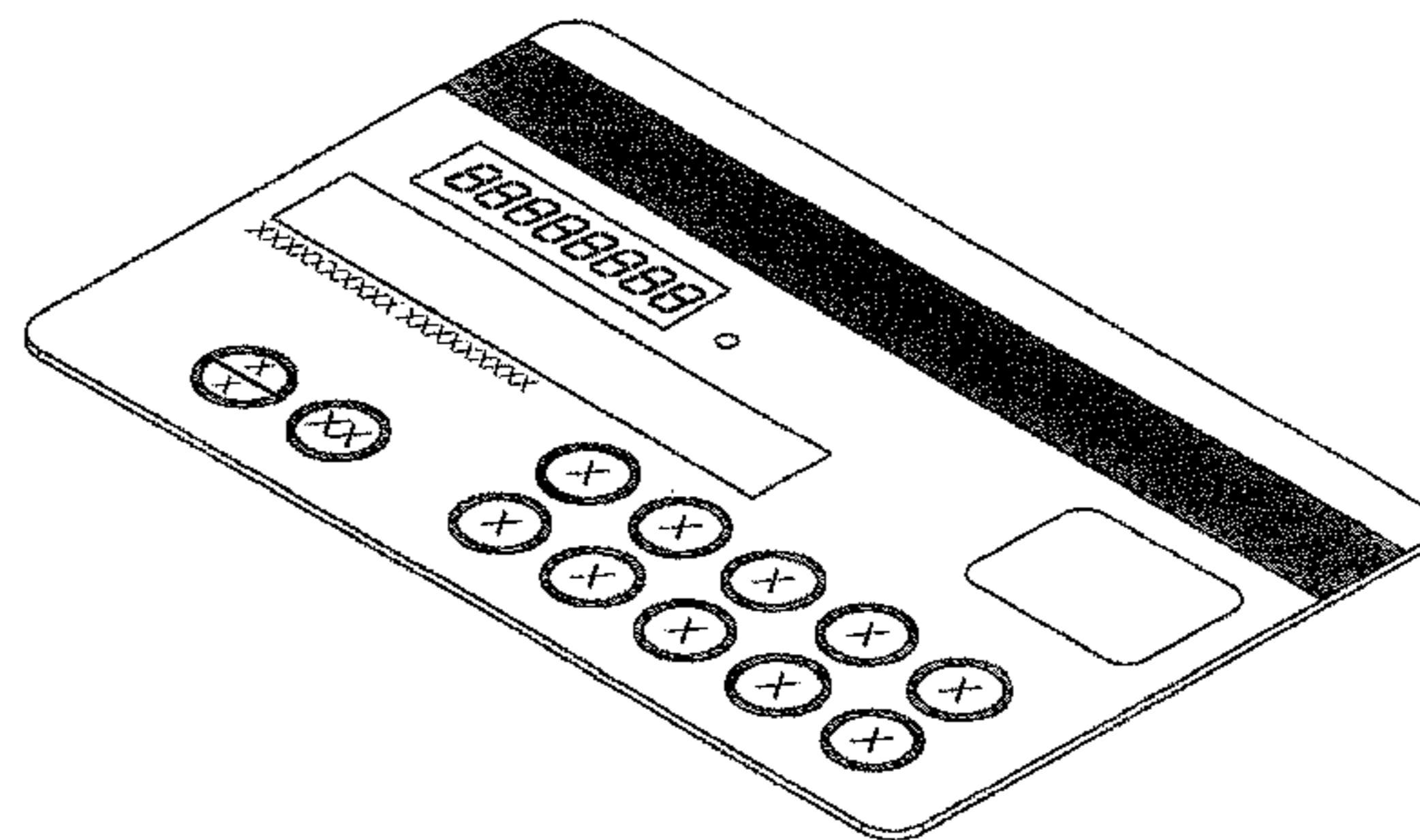
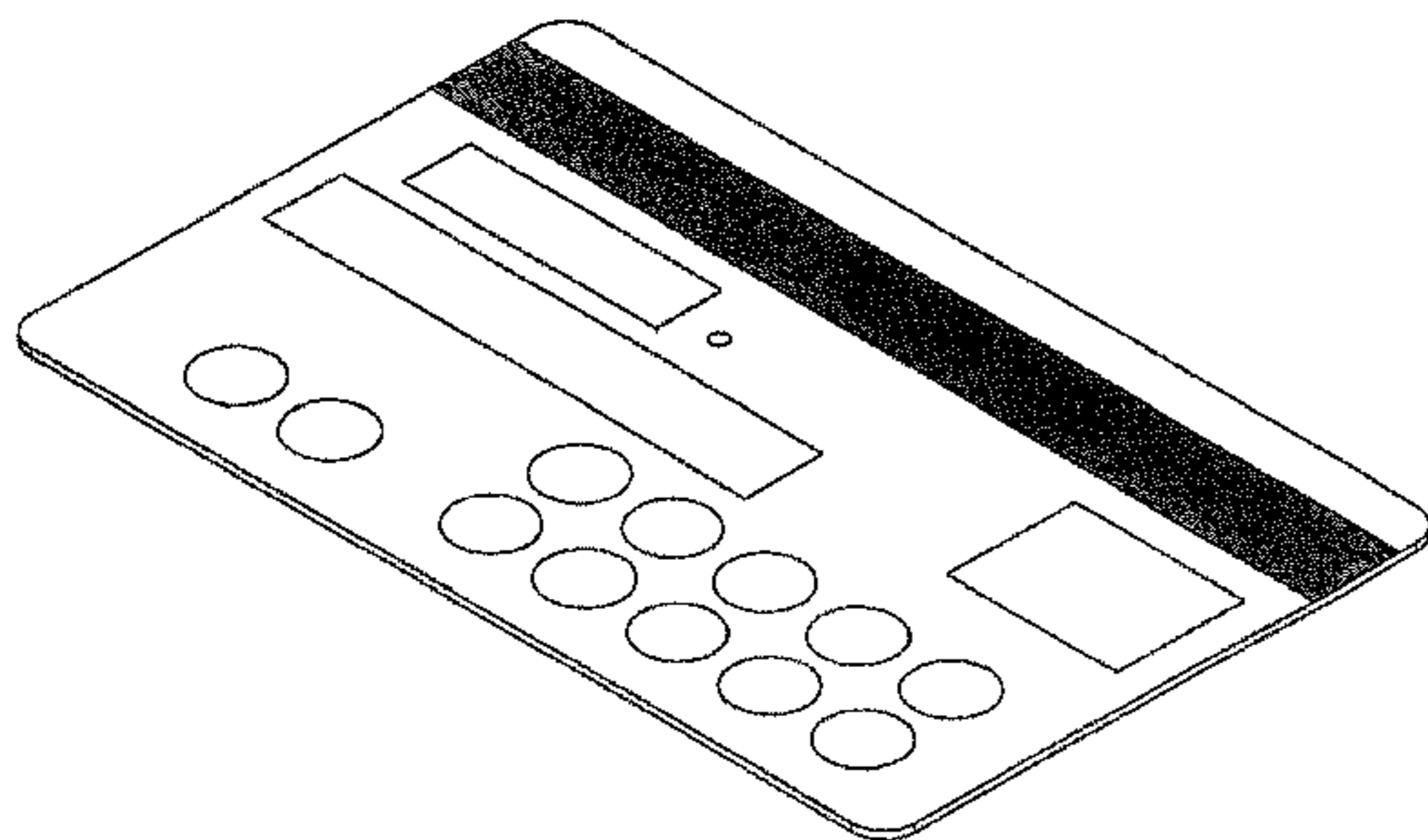


FIG. **12** is a top plan view of the third embodiment of the electronic card design of FIG. **11** in the on state, wherein the text represents generic alpha-numeric digits image with no claim to specific data, font, type face, or image configuration; FIG. **13** is a front elevational view of the third embodiment of the electronic card design of FIG. **11** with the rear being a mirror image thereof; FIG. **14** is a side elevational view of the third embodiment of the electronic card design of FIG. **11** with the opposite side being a mirror image thereof; FIG. **15** is a perspective view of the third embodiment of the electronic card design of FIG. **11** in an off state, wherein the

text represents generic alpha-numeric digits with no claim to specific data, font, or type face;

FIG. **16** is a top plan view of the third embodiment of the electronic card design of FIG. **11** in the off state, wherein the text represents generic alpha-numeric digits with no claim to specific data, font, or type face; and,

FIG. **17** is a bottom plan view of the three embodiments of my electronic card design of FIGS. **1-16**.

The broken lines are for illustrative purposes and form no part of the claimed design.

1 Claim, 6 Drawing Sheets

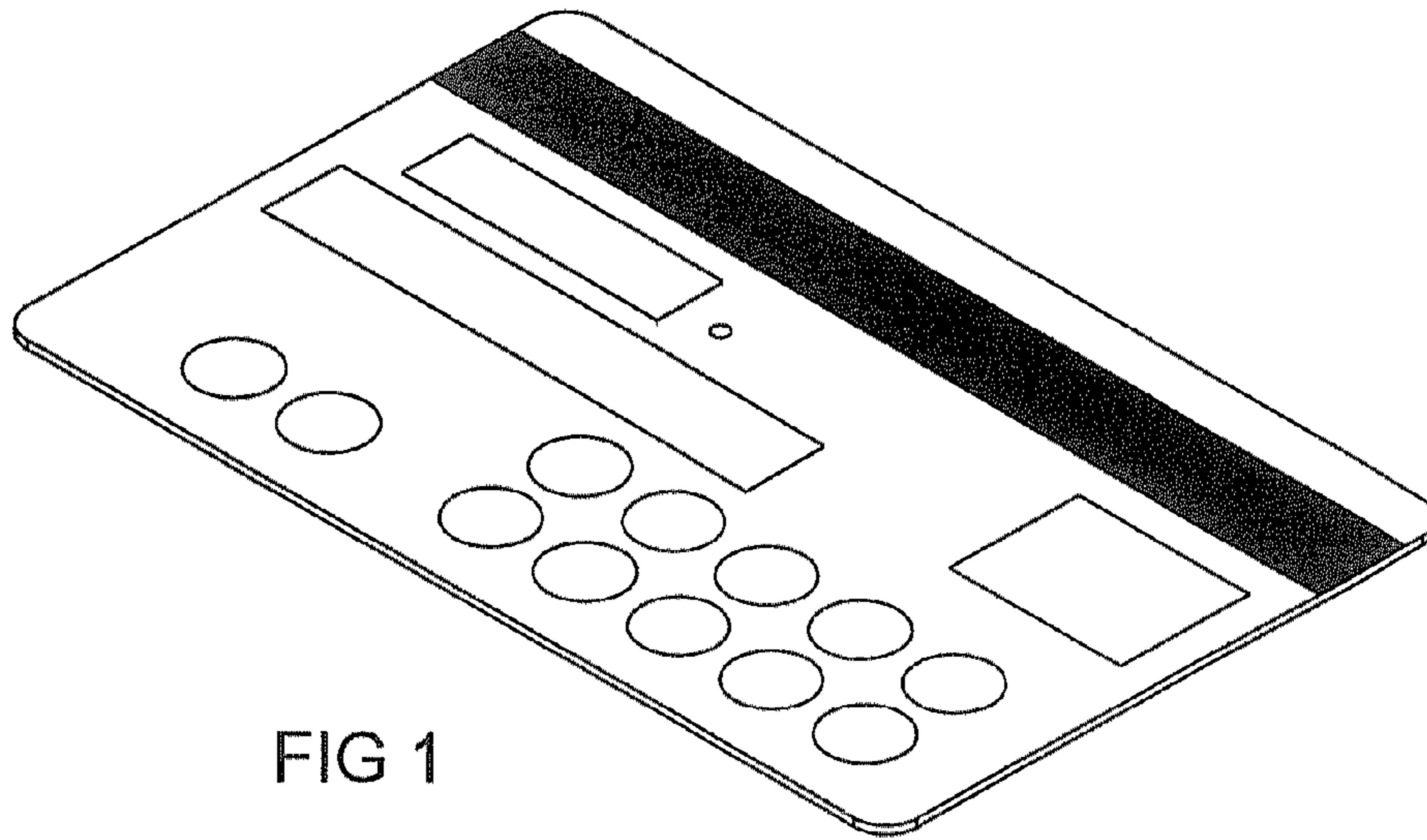


FIG 1

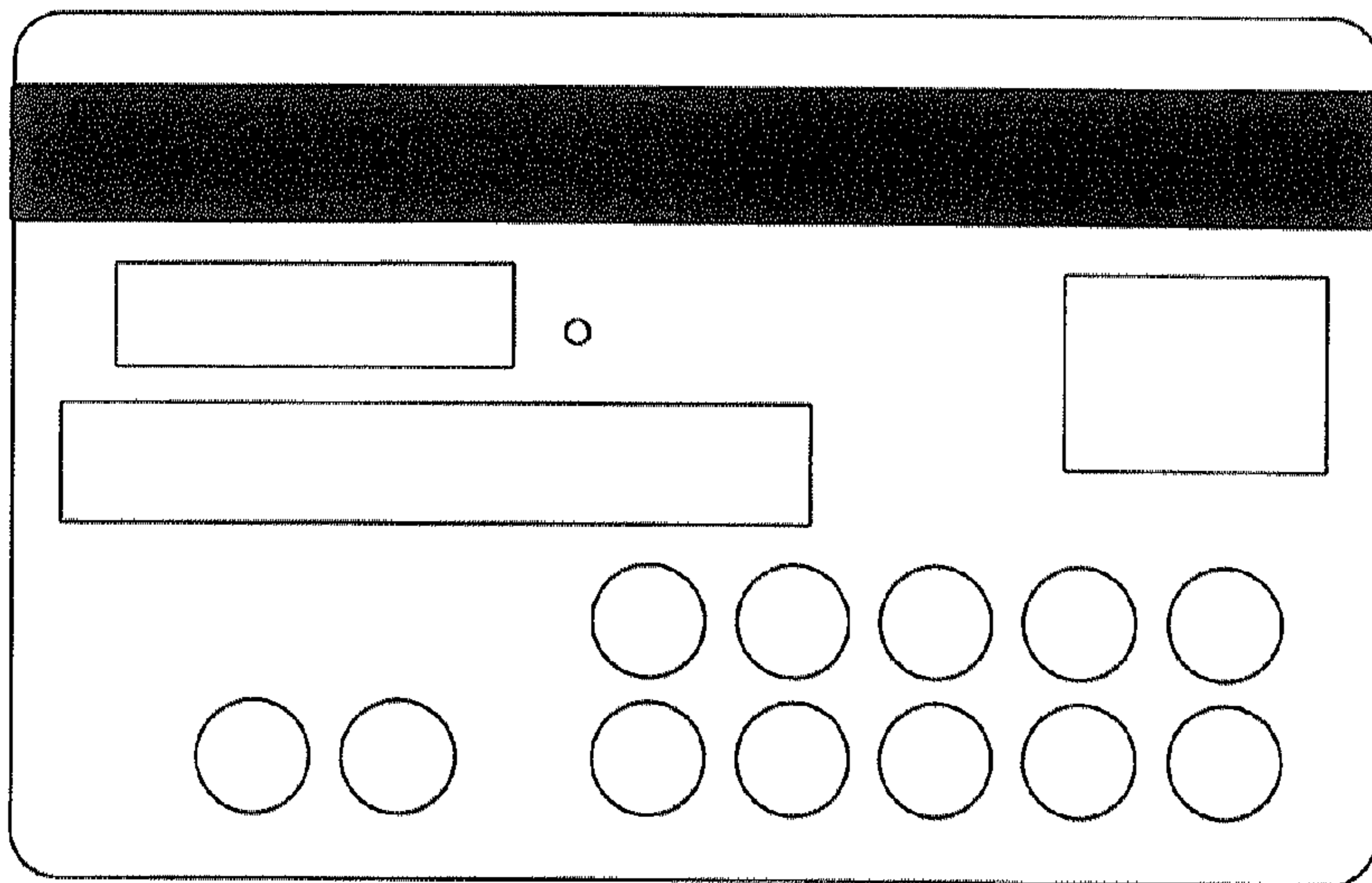


FIG 2



FIG 4

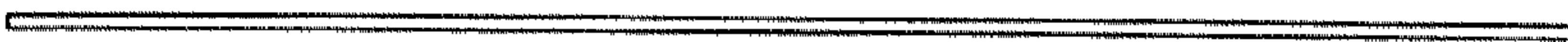


FIG 3

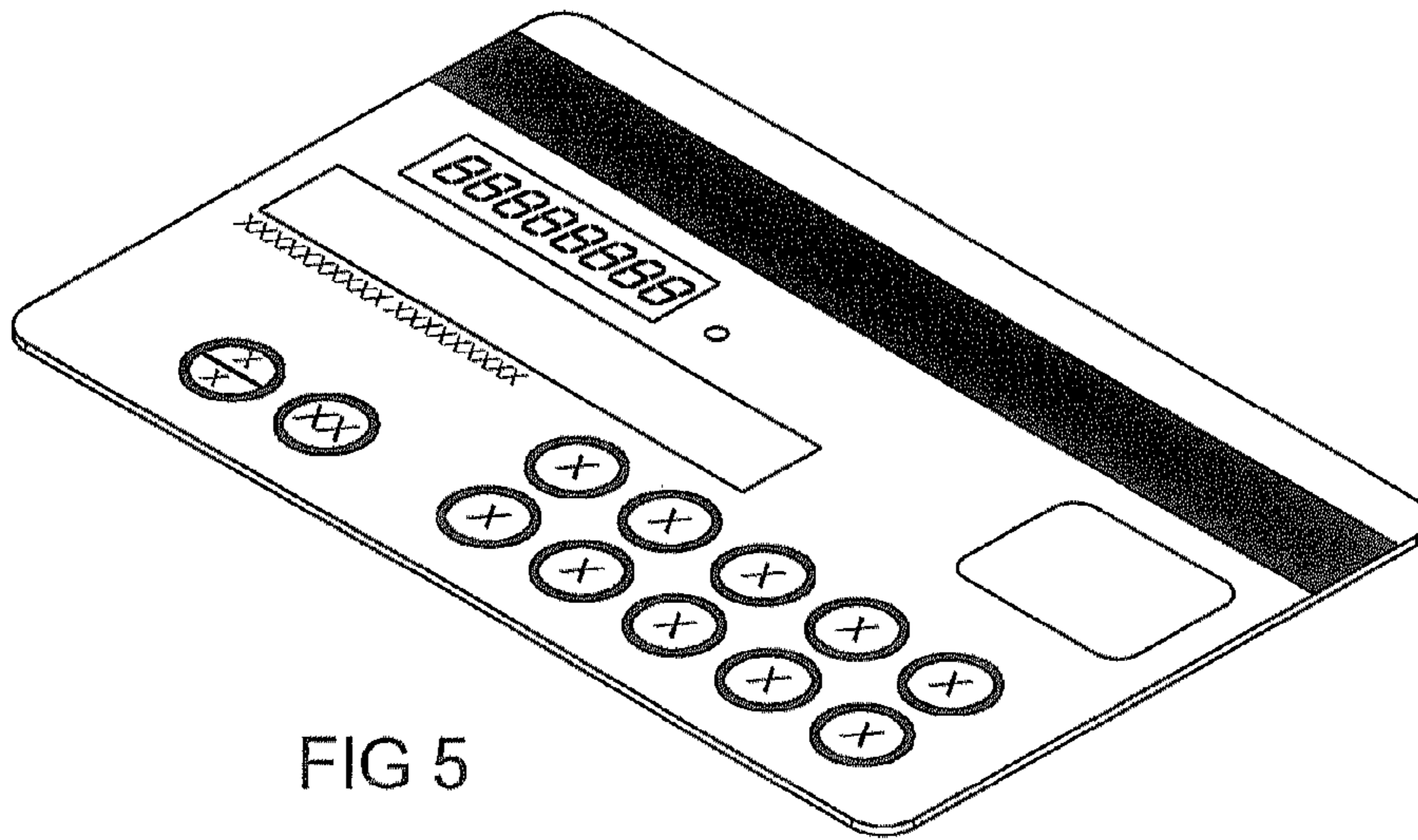


FIG 5

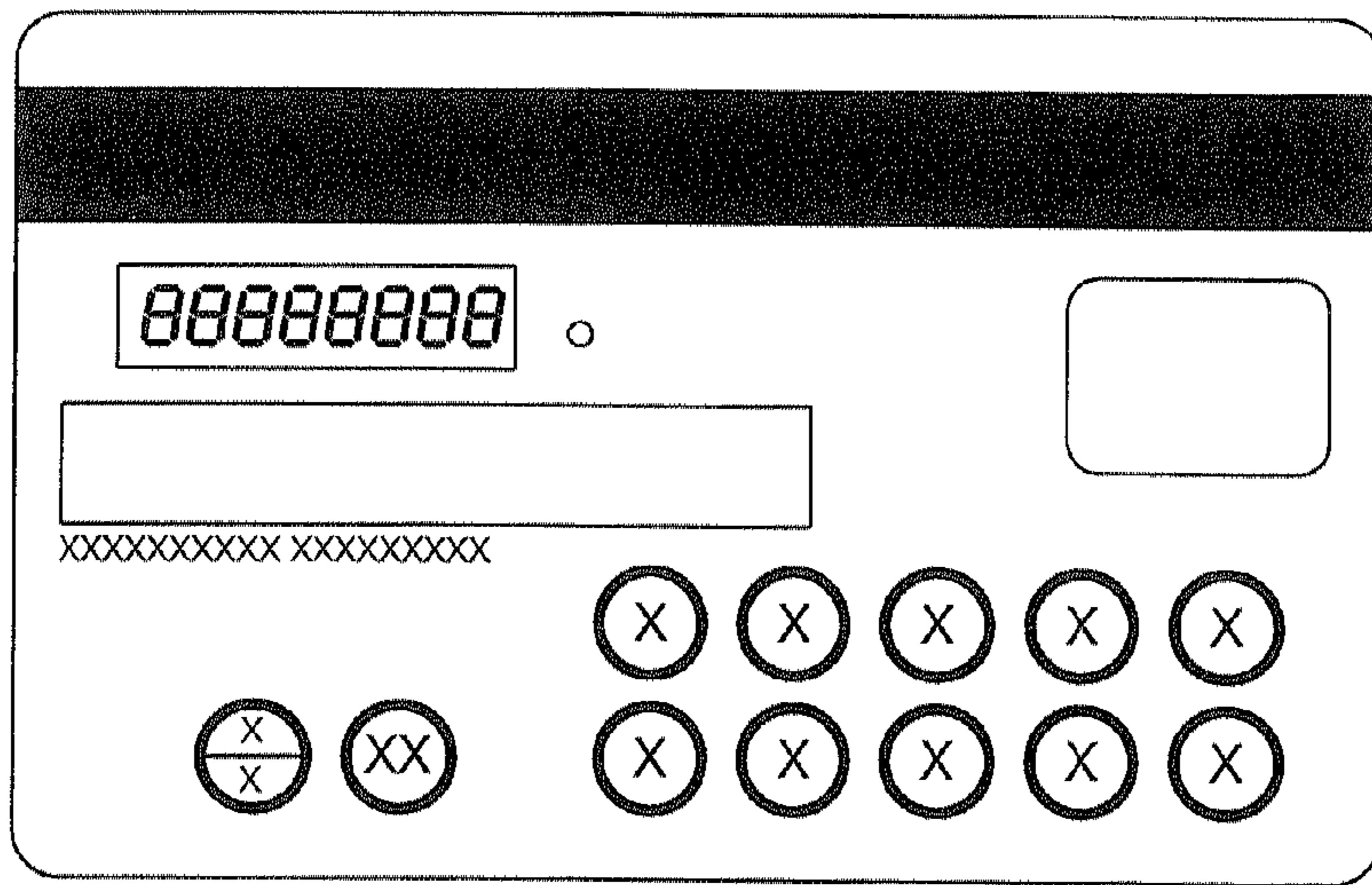


FIG 6

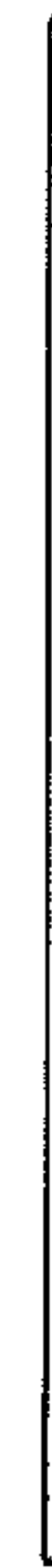


FIG 8

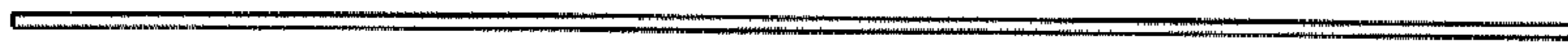
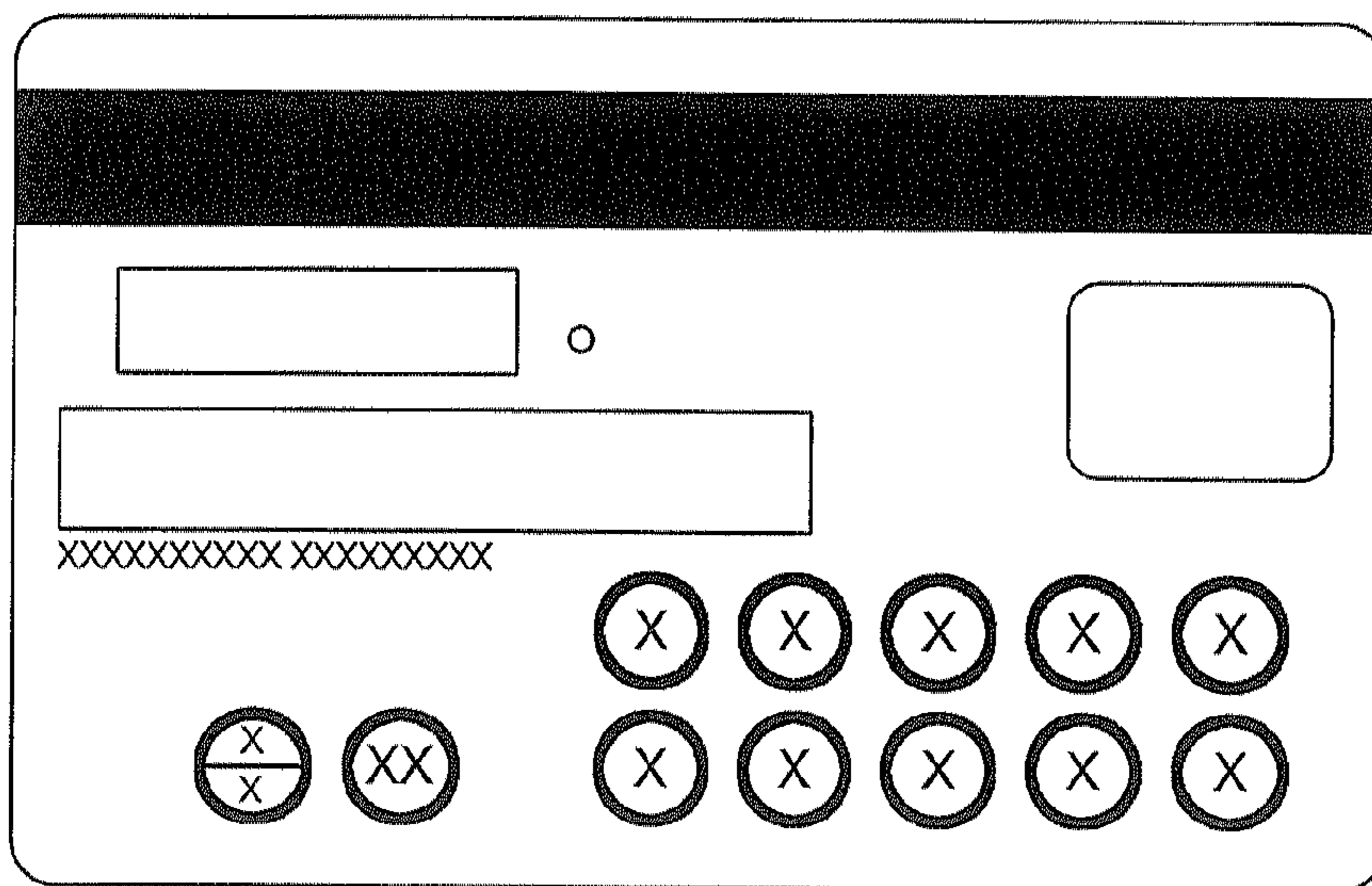
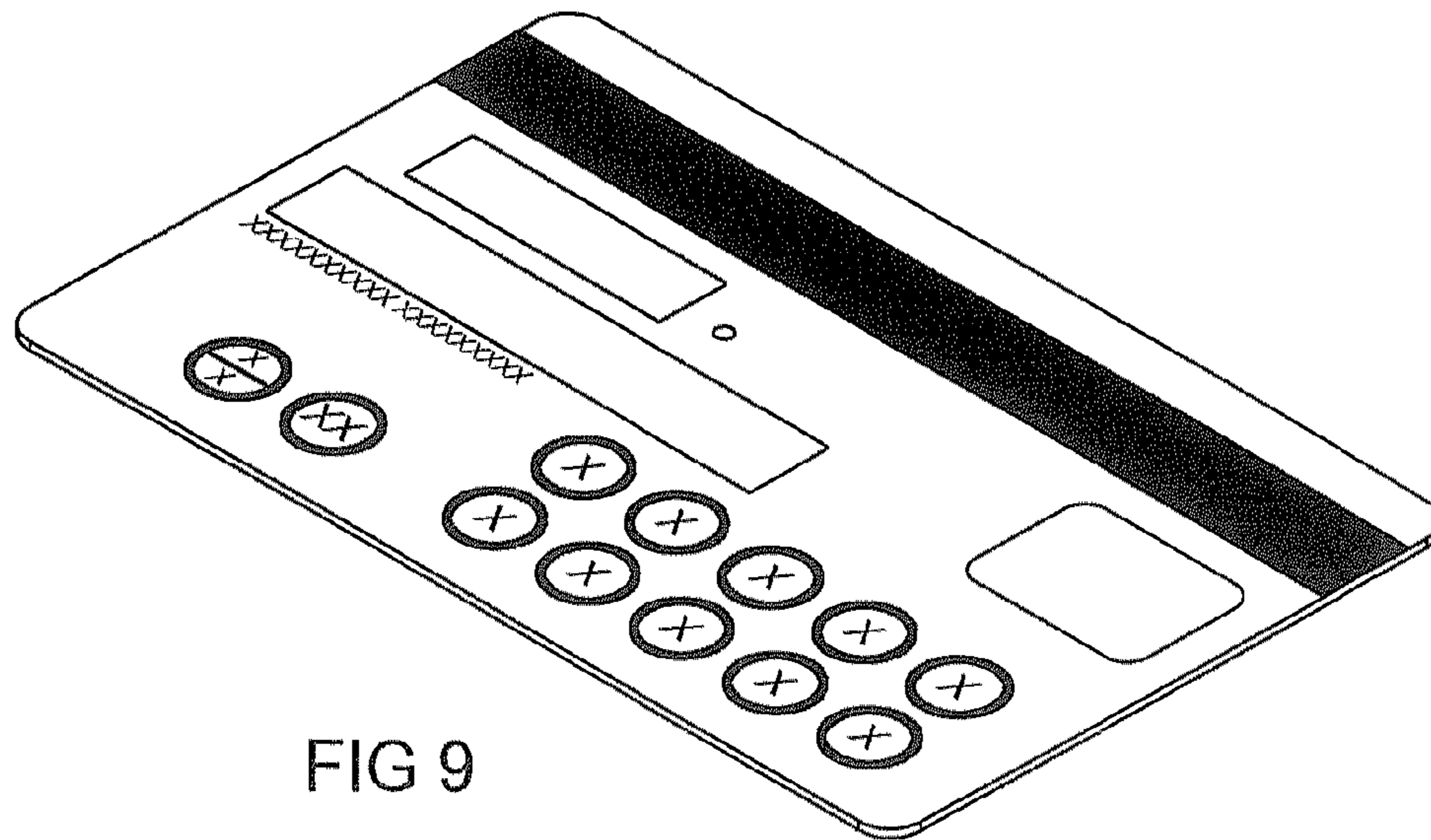


FIG 7



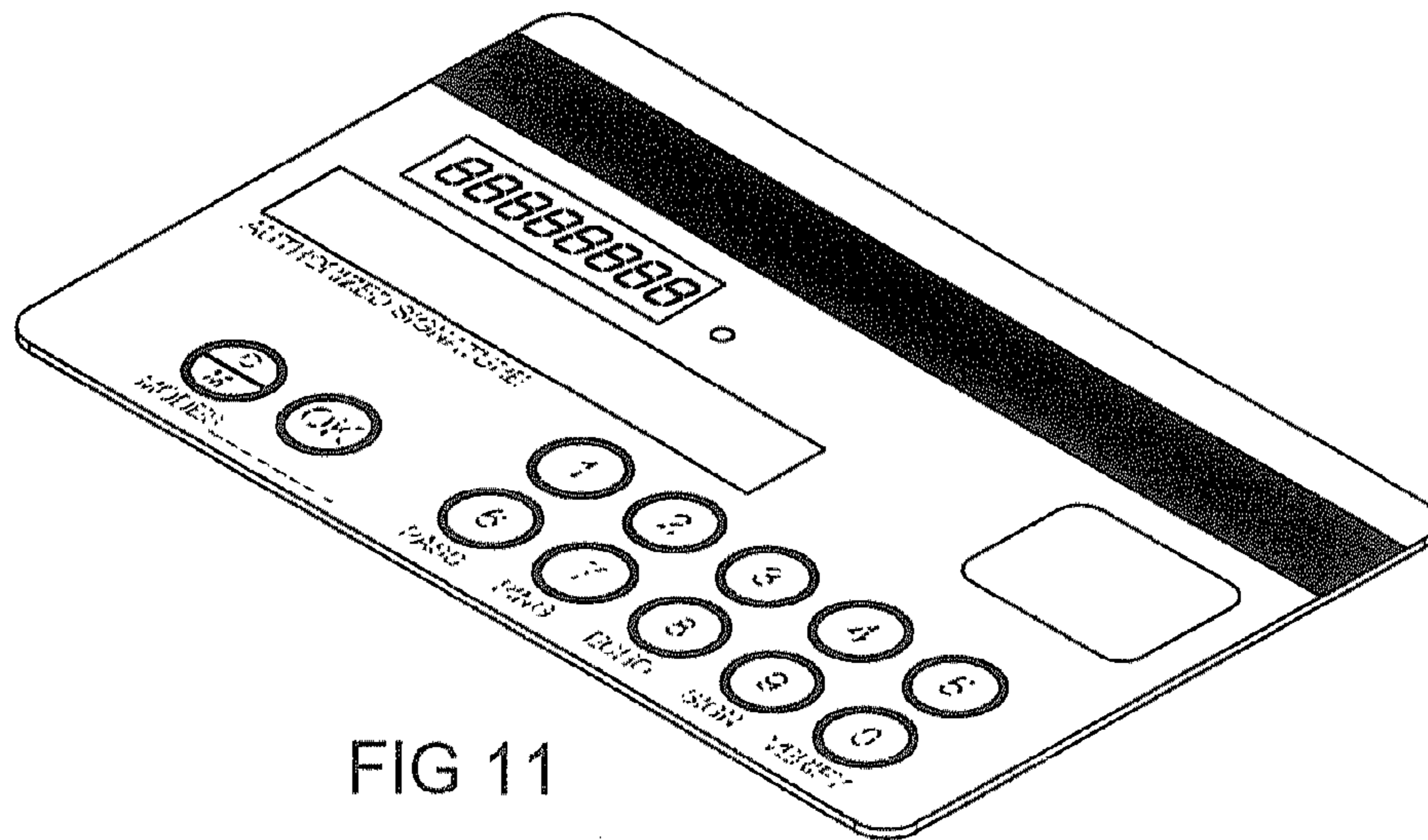


FIG 11

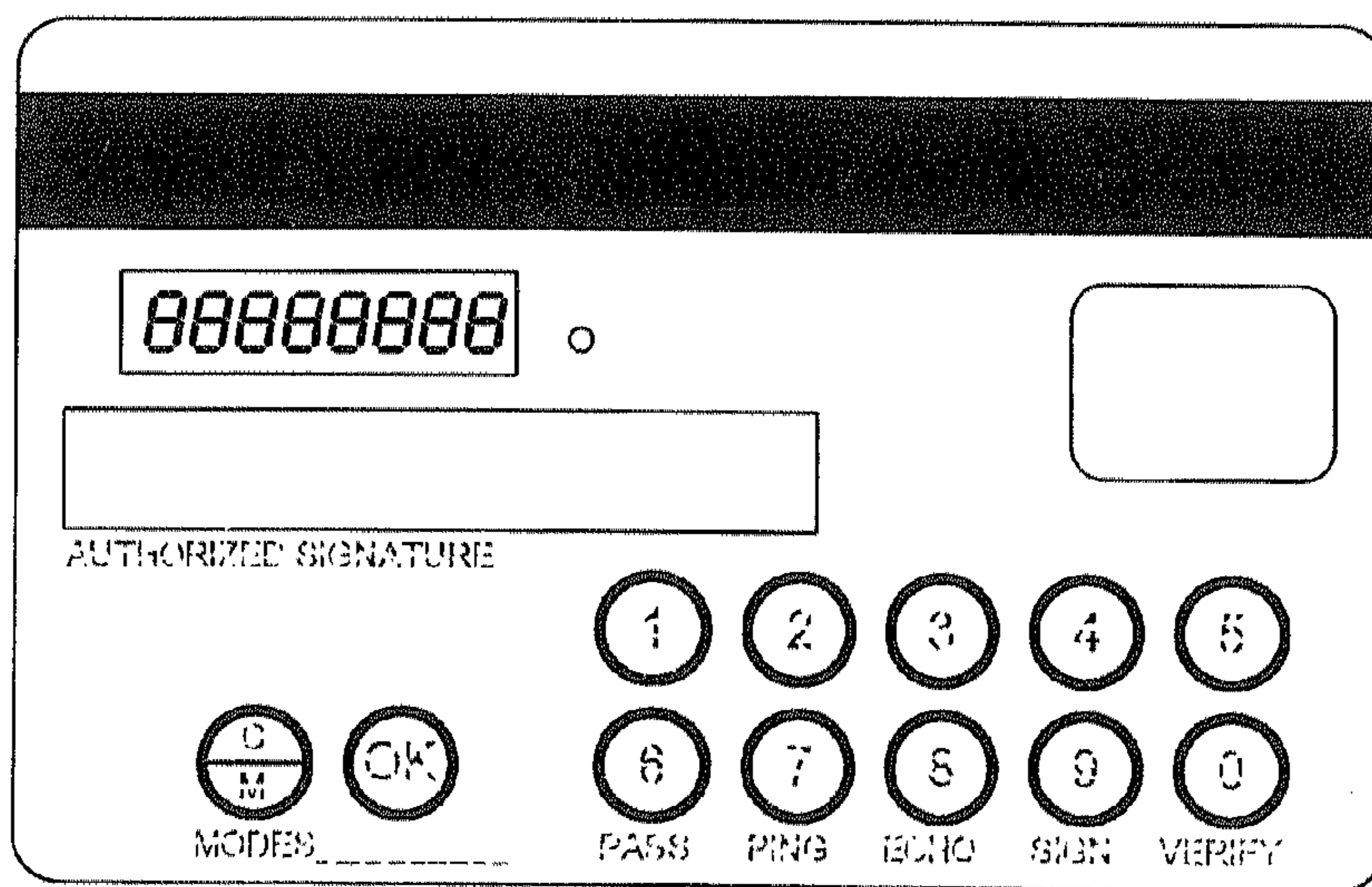


FIG 12



FIG 14

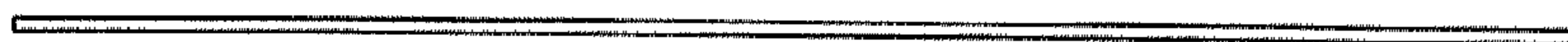


FIG 13

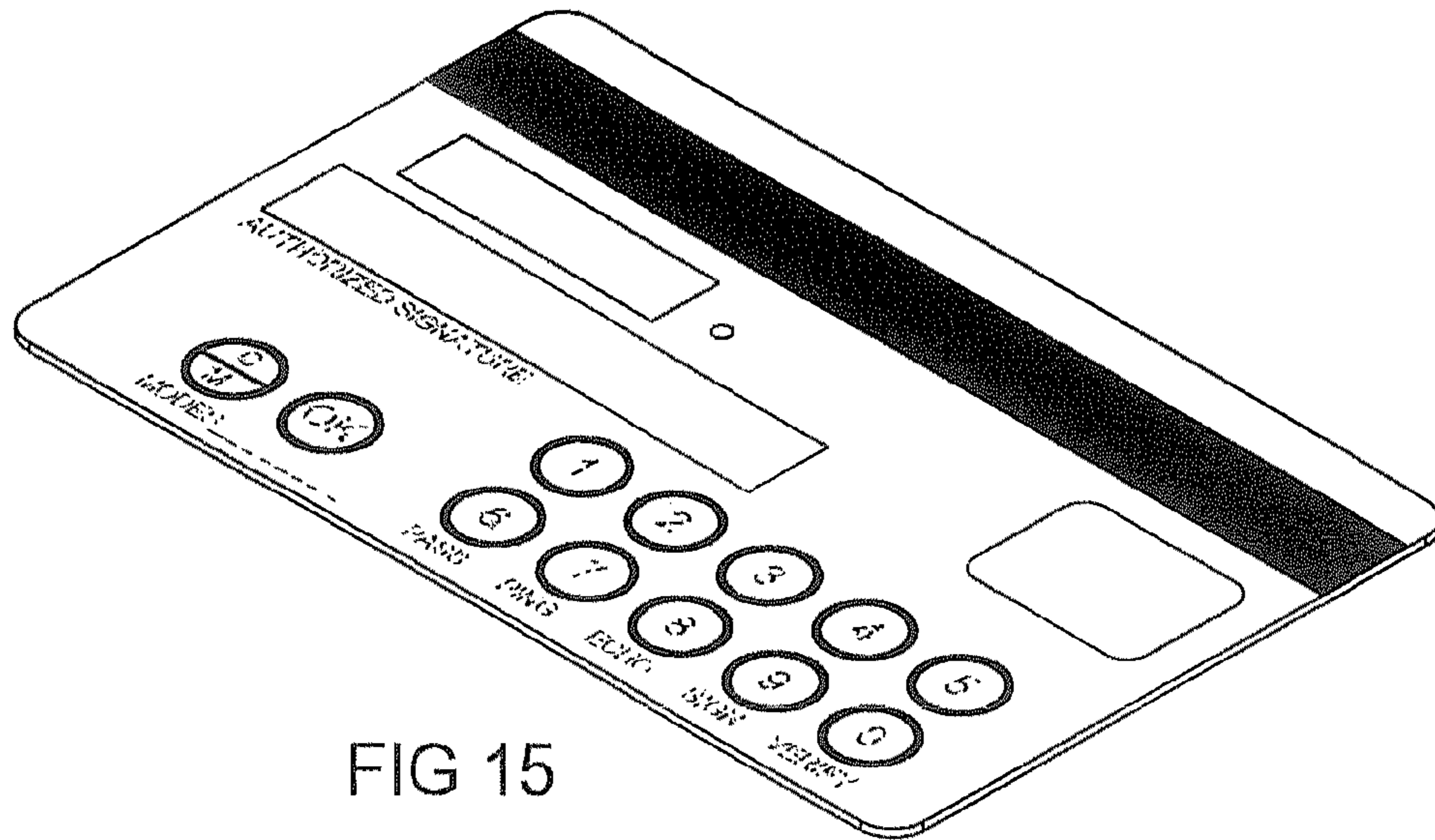


FIG 15

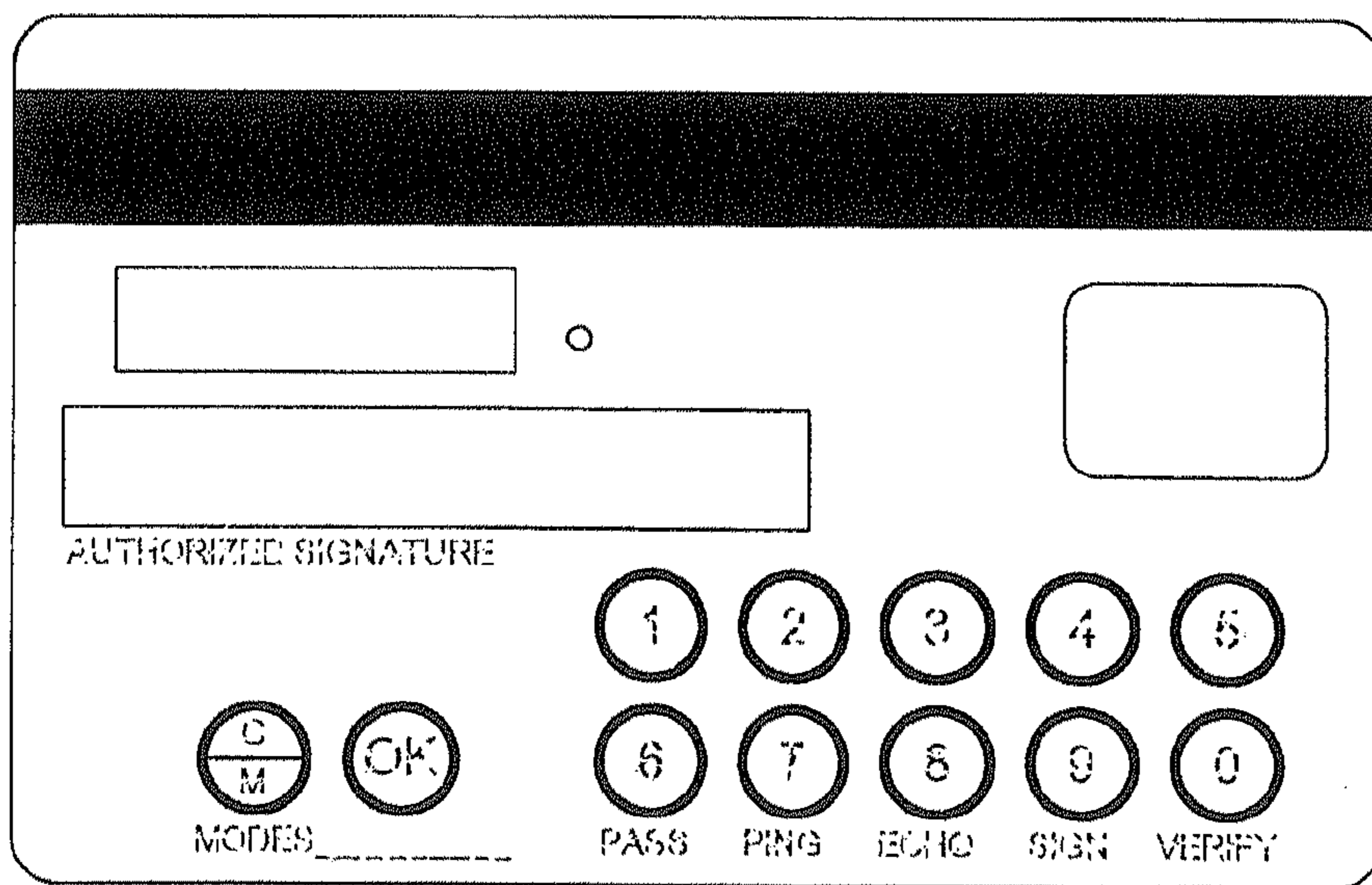


FIG 16

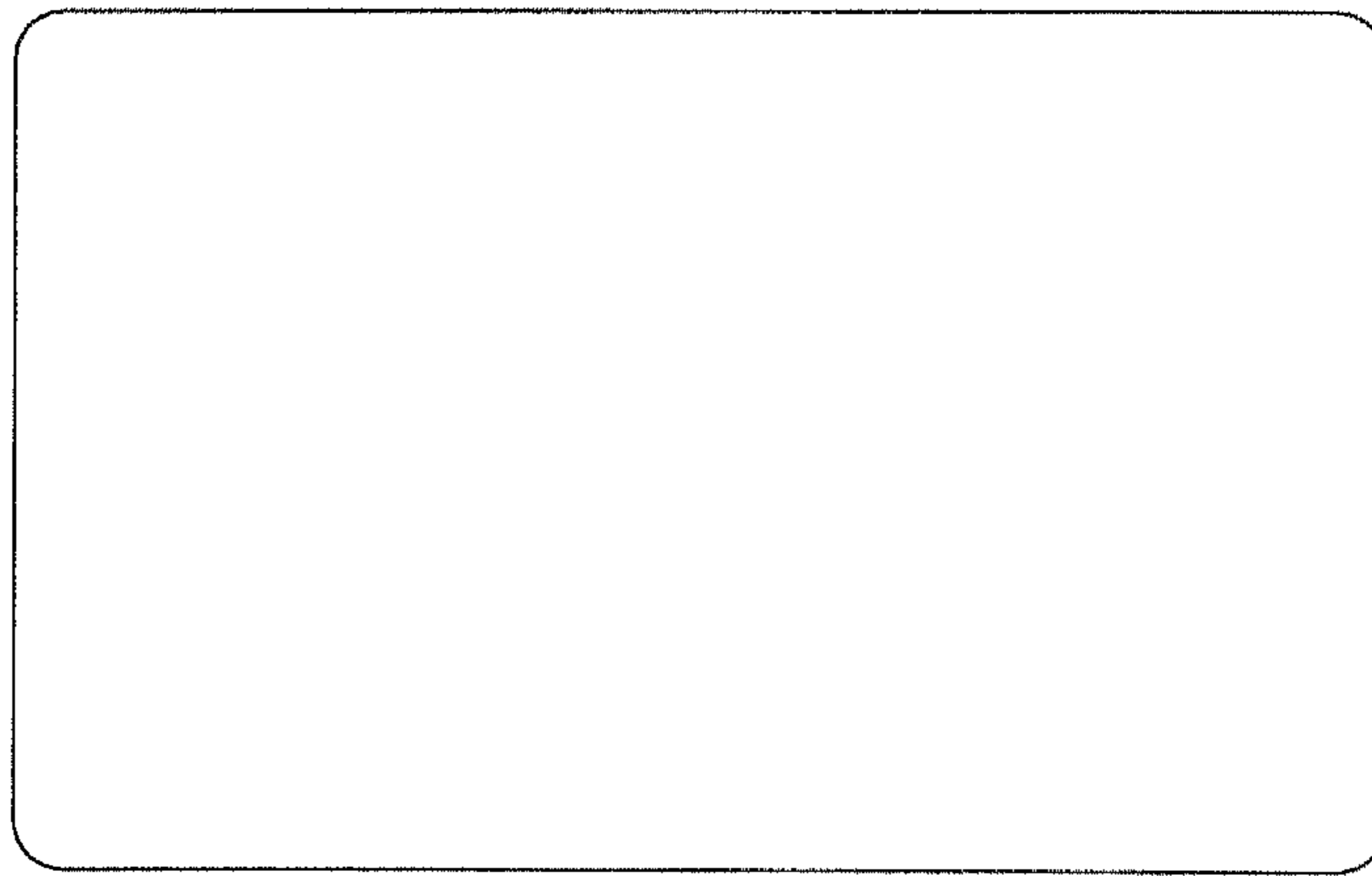


FIG 17