

# Exhibit 14

# **EXHIBIT H**

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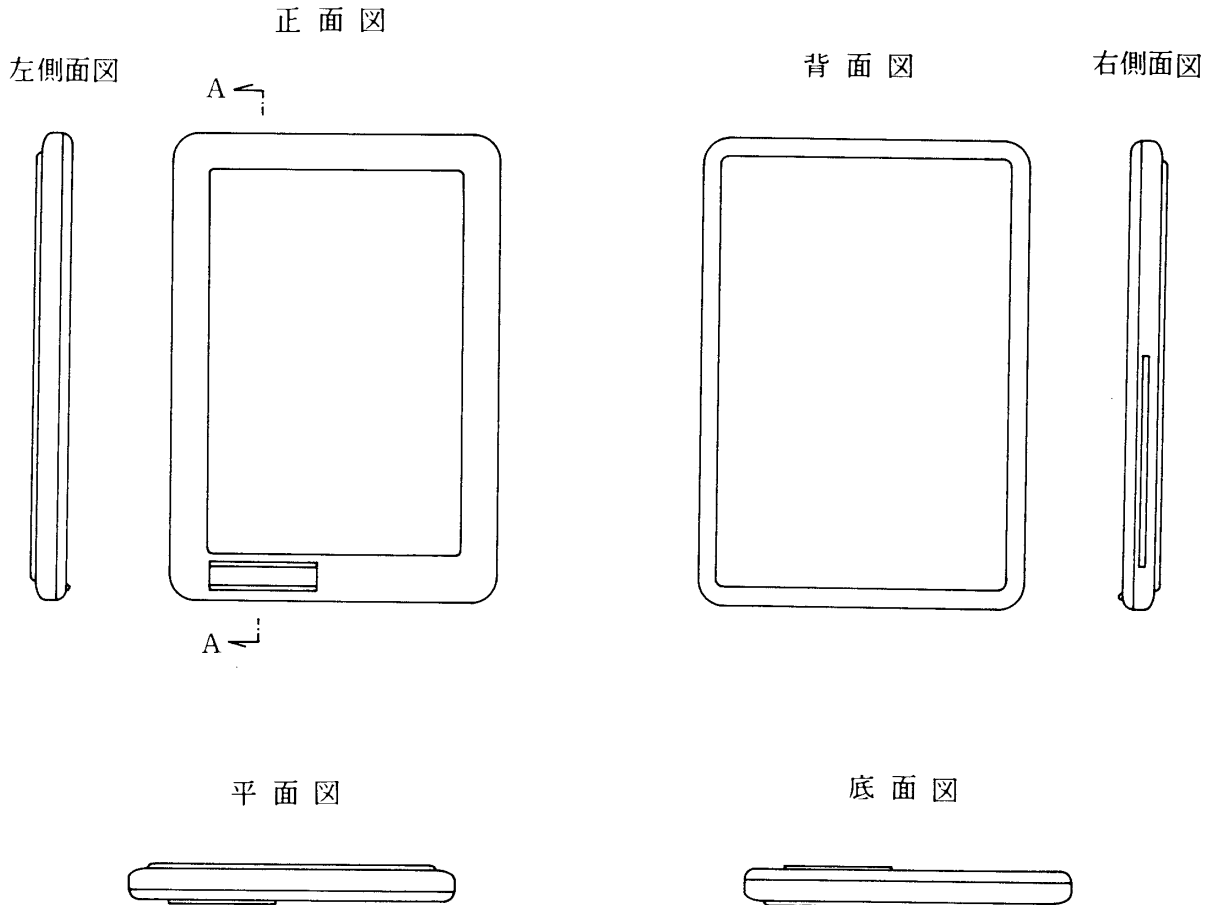
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外2名

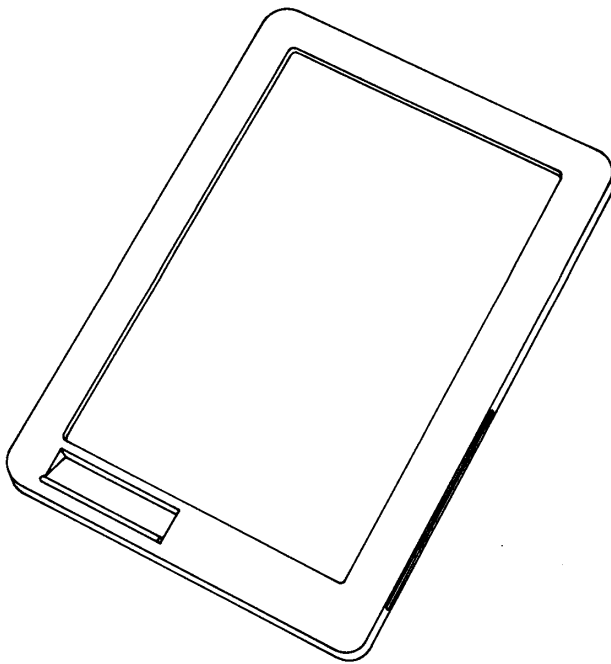
審査官 川崎 典子

意匠に係る物品 メモ入出力機

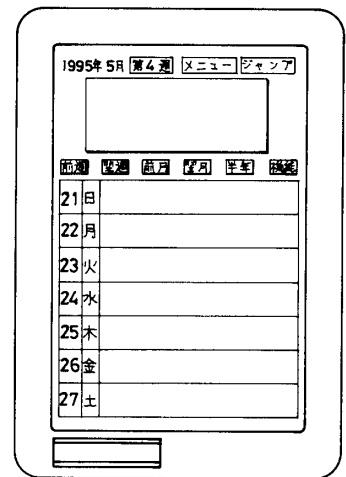
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斜視図



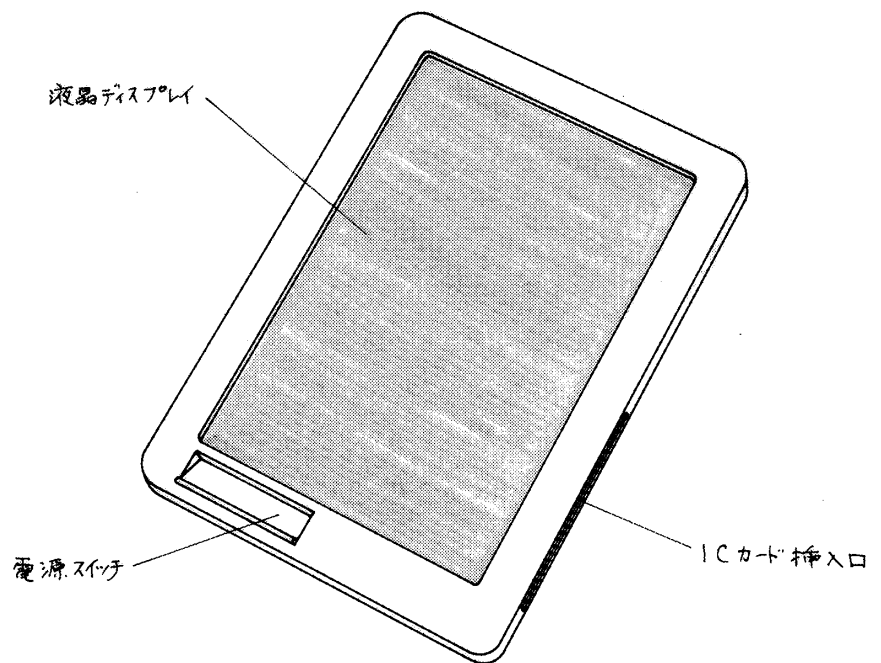
通電状態を示した参考正面図



内部機構を省略した  
A-A断面図



操作部の概略を示した参考図



I certify that the following Japanese to English translation of the Japanese language document entitled, "JP-S-887388" is an accurate and complete rendering of the contents of the source document to the best of my knowledge and ability. I further certify that I am a qualified professional translator familiar with both languages with more than twenty years of experience in Japanese to English translation of various legal, technical or business documents.

Translation Date: August 16, 2011

A handwritten signature in cursive script that reads "Robert M. Ginns".

Translator's Signature  
Robert Ginns

Date: August 16, 2011

Japanese Patent Office

Issue Date: December 21, 1993 Design Gazette (S)  
H5-41887388 Design Application No.: H3-26145 Application Date: August 30,  
1991

Registration Date: September 20, 1993

Creator Sakaguchi, Yuji  
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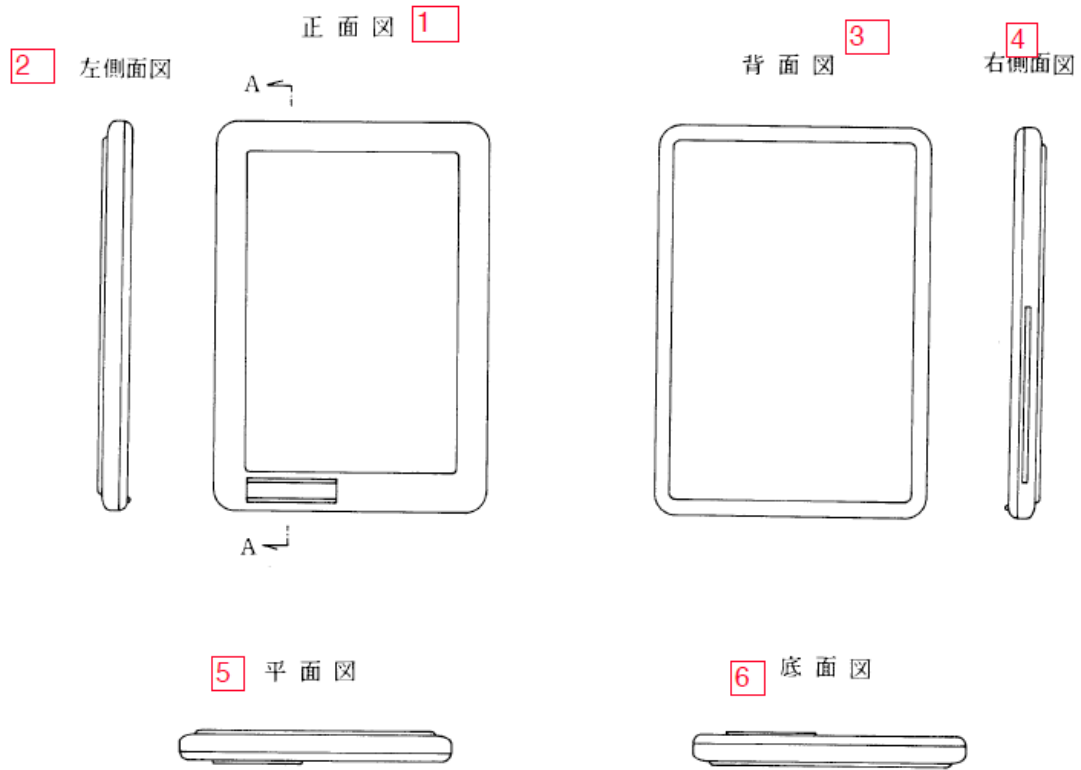
Owner of a (registered) design right Sharp Corp. 2-22 Nagaike-cho, Abeno-ku.  
Osaka  
Representative, Patent Agent, Attorney Umeda, Katsu (2 others)

Examiner Kawazaki, Noriko

Article Related to Design Memo Input/Output Equipment

Description

This article is a so-called electronic system notebook holding a telephone directory, address book, schedules or memos. Without worrying about operating buttons, handwriting is possible, through a touch pen, of images expressed on a front center liquid crystal display by inserting into the main right side an optional IC card. Thin India ink of the reference drawings is transparent.

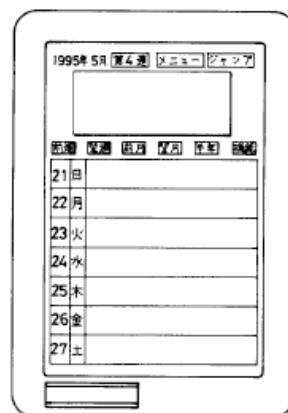


1-front surface view, 2-left side surface view, 3-back surface view, 4-right side surface view, 5-level view, 6-base view

1 斜視図



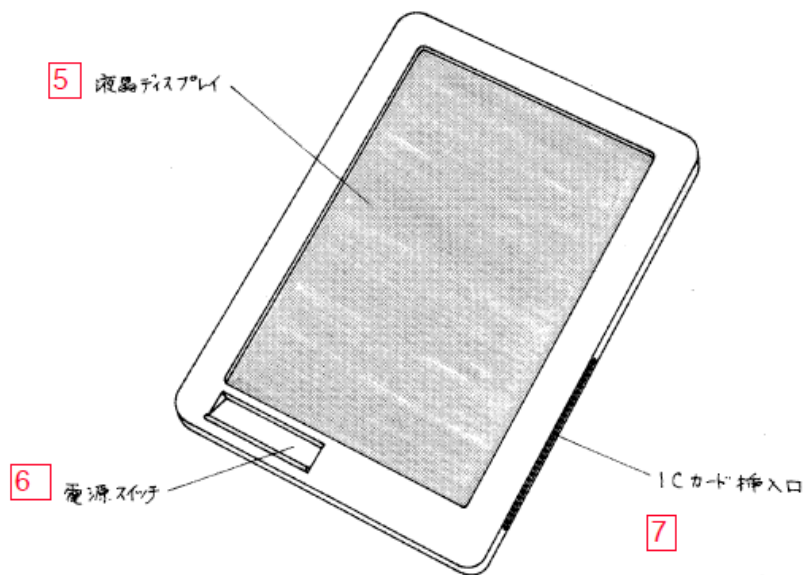
2 通電状態を示した参考正面図



3 内部機構を省略した  
A-A断面図



4 操作部の概略を示した参考図



1-perspective view, 2-reference front surface view showing electric current conditions, 3-cross-section along A-A omitting internal structure, 4-drawing showing outline of operating part, 5-liquid crystal display, 6-current switch, 7-IC card inlet



