United States Patent [19]

Sutoh

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[54]	INTEGRATED CIRCUIT CARD WITI		
	MAGNETIC READER STRIP AND		
	KEYBOARD AND DISPLAY		

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[73] Assignee: Kabushiki Kaisha Toshiba, Kawasaki,

Japan

[**] Term: 14 Years

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[30] Foreign Application Priority Data

[56] References Cited

U.S. PATENT DOCUMENTS

4,609,812 4,667,087 4,683,372 4,697,072 4,746,787	9/1986 5/1987 7/1987 9/1987 5/1988	Miller et al. D14/117 Drexler 235/493 X Quintana 235/379 X Matsumoto 235/380 X Kawana 235/379 X Suto et al. 235/379 Poston 235/379
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OTHER PUBLICATIONS

IC Card produced by combined efforts of VISA Inter-

national and Toshiba shown in "The Yomiuri Shimbun" received by the assignee company on Sep. 16, 1986.

VISA Super Smart Card produced by VISA International and Toshiba show in "Dempa Shimbun" received by the assignee company 3-24-88.

AI Card of Omron Tateishi Electronics Co., Ltd. received by the assignee company on Nov. 10, 1987.

SL-800 of Casio Computer Co., Ltd. Shown in "Nihon Kogyo Shimbun" received by the assignee company on May 24, 1984.

Japanese Similar-Design Registration No. 543055-9 of Sharp Corporation published Sep. 25, 1981.

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[57] CLAIM

The ornamental design for an integrated circuit card with magnetic reader strip and keyboard and display, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an integrated circuit card with magnetic reader strip and keyboard and display showing my new design;

FIG. 2 is a right side elevational view thereof, a left side elevational view being identical to the right;

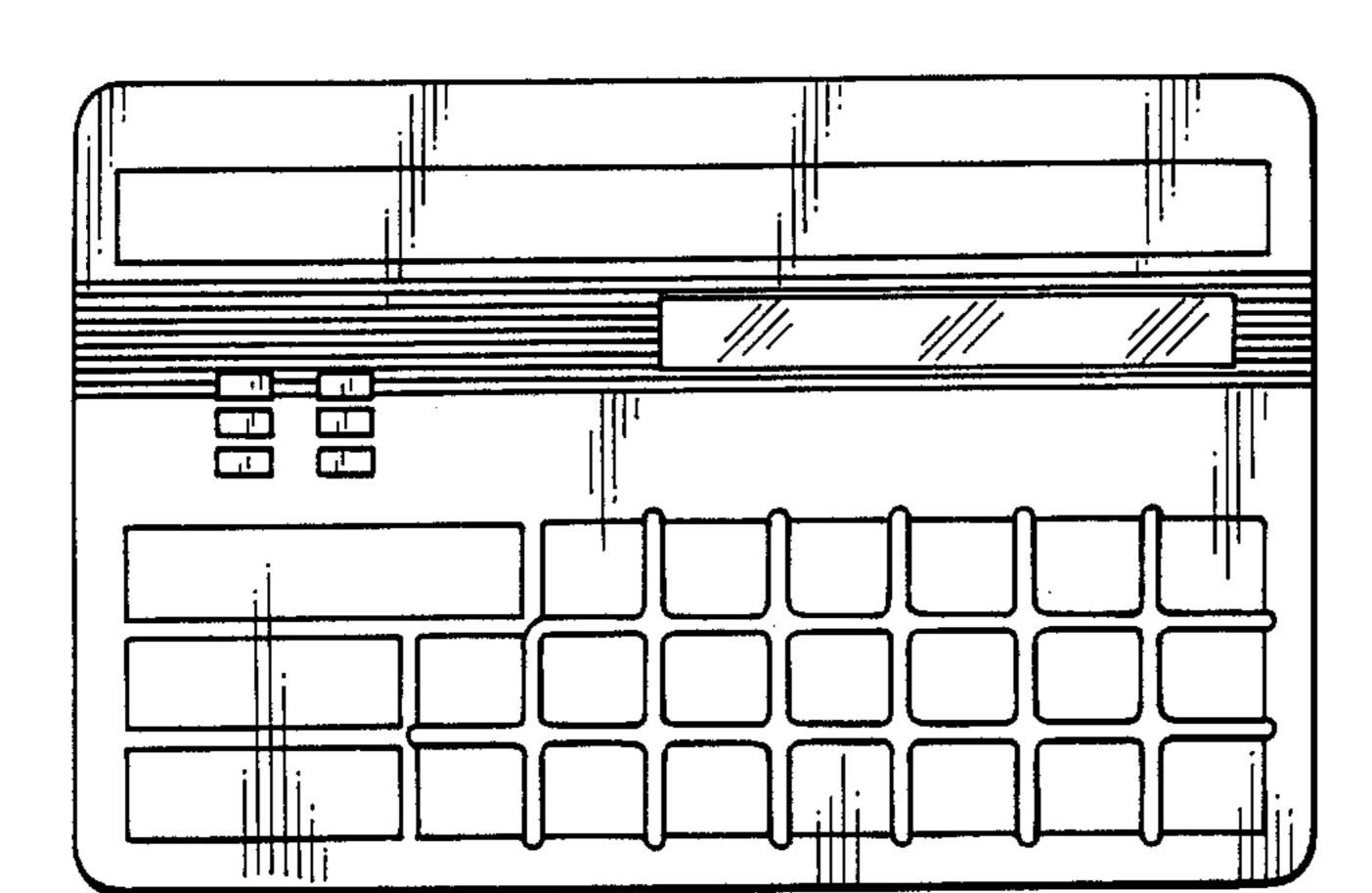
FIG. 3 is a rear elevational view thereof;

FIG. 4 is a top plan view thereof, a bottom plan view being identical to the top; and

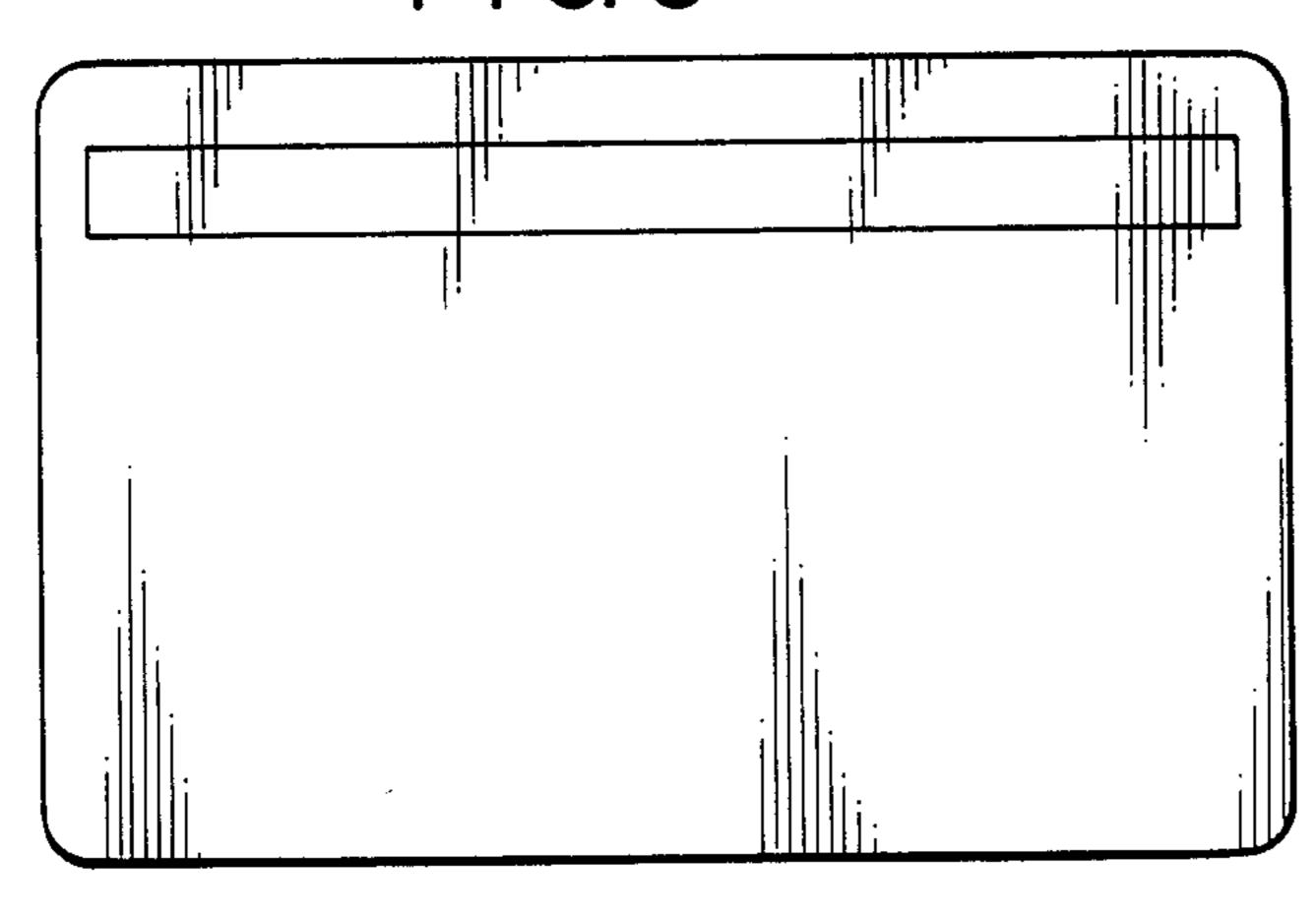
FIG. 5 is a front elevational view thereof, the characters being shown on the display window in broken lines for illustrative purposes only.

F1G. 2

F1G. 1



F1 G. 3



F1G. 4

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F1G. 5

