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United States Patent [19]

[11] Patent Number: **Des. 342,728**

Gloton

[45] Date of Patent: **** Dec. 28, 1993**

[54] **CONNECTING TERMINAL FOR CHIP CARDS**

[58] **Field of Search** 283/83; 29/840; 437/193; 235/379, 380, 441, 492; 174/6, 51, 59; 200/51; 361/392, 393, 395, 399; 439/43, 52, 64; 357/71, 72; D14/100, 114, 117; D13/182

[75] **Inventor:** **Jean-Pierre Gloton**, Aix En Provence, France

[56] **References Cited**

[73] **Assignee:** **Gemplus Card International**, Aix en Provence, France

U.S. PATENT DOCUMENTS

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

D. 305,887 2/1990 Nishimura D14/117
D. 327,883 7/1992 Gloton D14/117
D. 328,599 8/1992 Gloton D14/117
D. 331,922 12/1992 Gloton D14/117

[21] **Appl. No.:** **4,068**

OTHER PUBLICATIONS

[22] **Filed:** **Jan. 25, 1993**

French Plot-Telephone Chip Card. (Drawing)

Related U.S. Application Data

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[62] Division of Ser. No. 827, Oct. 26, 1992, which is a division of Ser. No. 912,623, Jun. 29, 1992, Pat. No. D. 335,663, which is a division of Ser. No. 388,626, Aug. 1, 1989, Pat. No. D. 331,922.

[57] **CLAIM**

The ornamental design for a connecting terminal for chip cards, as shown and described.

Foreign Application Priority Data

DESCRIPTION

Feb. 2, 1989 [FR] France 89 0749
[52] **U.S. Cl.** **D14/117**

The FIGURE is a top plan view of a connecting terminal for chip cards showing my new design, the undisclosed bottom plan being a mirror image. The terminal shown is of no substantial thickness.



