US00D520505S

(12) **United States Design Patent**
Hart et al.

(10) **Patent No.: US D520,505 S**
(45) **Date of Patent: ** May 9, 2006**

(54) **DATA CARD**

(75) Inventors: **Allison M. Hart**, Charlotte, NC (US); **Rebecka D. Keelan Nelli**, Charlotte, NC (US); **R. Bruce Montgomery, Jr.**, Charlotte, NC (US)

(73) Assignee: **Bank of America Corporation**, Charlotte, NC (US)

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

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(51) **LOC (8) Cl.** **14-02**
(52) **U.S. Cl.** **D14/436**
(58) **Field of Classification Search** D14/432–38; 361/736–7, 686; D13/182, 184; 40/124.01; 235/487–95, 441–3, 375; 283/900, 904; 257/378–9; 174/52.1; 439/135, 140, 76.1; D19/9, 10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,012,636	A	*	1/2000	Smith	235/380
D420,658	S	*	2/2000	Eyler	D14/436
D453,160	S		1/2002	Pentz et al.	
D453,161	S		1/2002	Pentz	
D453,336	S	*	2/2002	Pentz et al.	D14/436
D453,337	S	*	2/2002	Pentz et al.	D14/436
D453,338	S	*	2/2002	Pentz et al.	D14/436
D453,339	S	*	2/2002	Pentz	D14/436
D453,516	S	*	2/2002	Pentz	D14/436
D453,517	S	*	2/2002	Pentz	D14/436
D454,910	S	*	3/2002	Smith et al.	D19/9
D456,814	S	*	5/2002	Pentz	D14/436
D457,556	S	*	5/2002	Hochschild	D19/9
D460,454	S	*	7/2002	Pentz	D14/436
D460,455	S	*	7/2002	Pentz	D14/436
D461,477	S	*	8/2002	Pentz	D14/436
D462,714	S	*	9/2002	Creighton	D19/9
D462,965	S	*	9/2002	Pentz	D14/436
D462,966	S		9/2002	Pentz et al.	
D467,247	S		12/2002	Pentz	
D478,622	S	*	8/2003	Grayson	D19/10
D487,480	S	*	3/2004	Nelms et al.	D19/9
D490,103	S	*	5/2004	Rangel et al.	D19/10

* cited by examiner

Primary Examiner—M. H. Tung
(74) *Attorney, Agent, or Firm*—Moore & Van Allen PLLC; Michael G. Johnston

(57) **CLAIM**

The ornamental design for a data card, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a data card showing our new design.
FIG. **2** is a top plan view of the data card as shown in FIG. **1** showing our new design.
FIG. **3** is a front elevational view of the data card as shown in FIG. **1** showing our new design.
FIG. **4** is a left side view of the data card as shown in FIG. **1** showing our new design.
FIG. **5** is a right side view of the data card as shown in FIG. **1** showing our new design.
FIG. **6** is a rear elevational view of the data card as shown in FIG. **1** showing our new design.
FIG. **7** is a bottom plan view of the data card as shown in FIG. **1** showing our new design.
FIG. **8** is a perspective view of a second embodiment of a data card showing our new design.
FIG. **9** is a top plan view of the data card as shown in FIG. **8** showing our new design.
FIG. **10** is a front elevational view of the data card as shown in FIG. **8** showing our new design.
FIG. **11** is a left side view of the data card as shown in FIG. **8** showing our new design.
FIG. **12** is a right side view of the data card as shown in FIG. **8** showing our new design.
FIG. **13** is a rear elevational view of the data card as shown in FIG. **8** showing our new design.
FIG. **14** is a bottom plan view of the data card as shown in FIG. **8** showing our new design.
FIG. **15** is a perspective view of a third embodiment of a data card showing our new design.

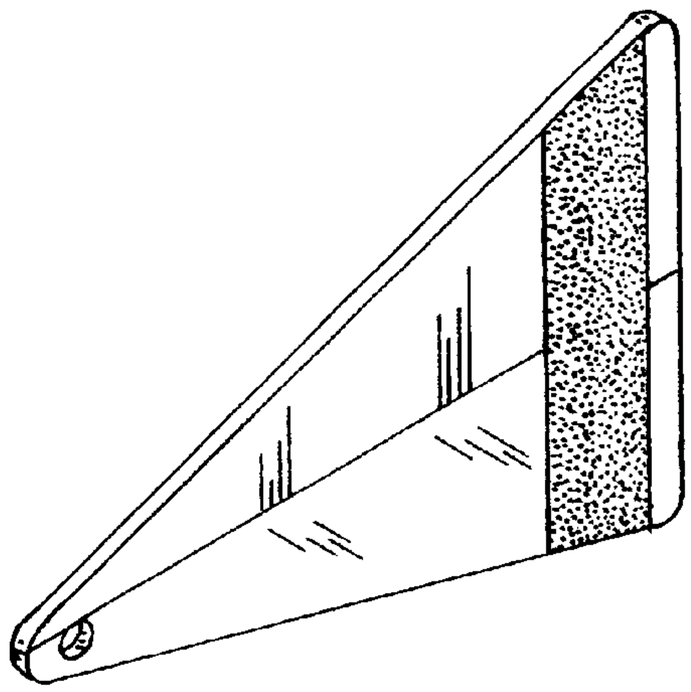

FIG. **16** is a top plan view of the data card as shown in FIG. **15** showing our new design.
FIG. **17** is a front elevational view of the data card as shown in FIG. **15** showing our new design.
FIG. **18** is a left side view of the data card as shown in FIG. **15** showing our new design.
FIG. **19** is a right side view of the data card as shown in FIG. **15** showing our new design.
FIG. **20** is a rear elevational view of the data card as shown in FIG. **15** showing our new design.
FIG. **21** is a bottom plan view of the data card as shown in FIG. **15** showing our new design.
FIG. **22** is a perspective view of a fourth embodiment of a data card showing our new design.
FIG. **23** is a top plan view of the data card as shown in FIG. **22** showing our new design.
FIG. **24** is a front elevational view of the data card as shown in FIG. **22** showing our new design.
FIG. **25** is a left side view of the data card as shown in FIG. **22** showing our new design.
FIG. **26** is a right side view of the data card as shown in FIG. **22** showing our new design.
FIG. **27** is a rear elevational view of the data card as shown in FIG. **22** showing our new design; and,
FIG. **28** is a bottom plan view of the data card as shown in FIG. **22** showing our new design.

1 Claim, 4 Drawing Sheets

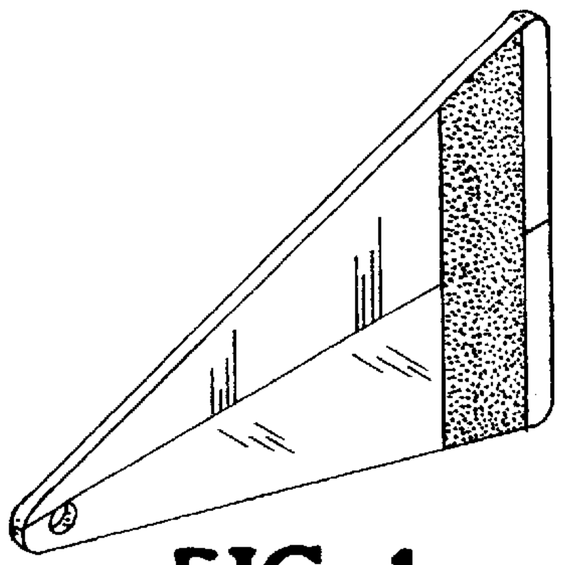

FIG. 1

FIG. 2

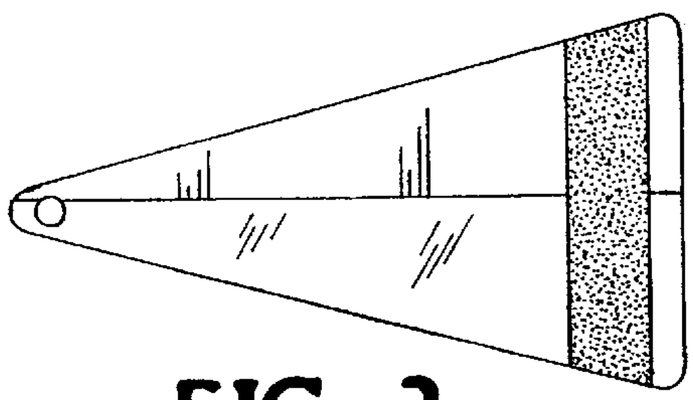

FIG. 3

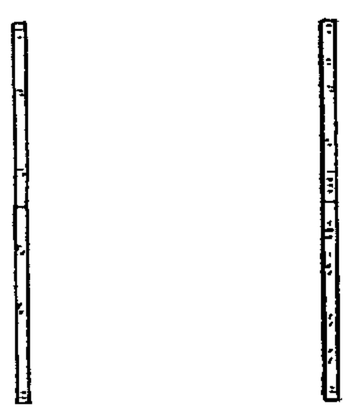

FIG. 4

FIG. 5

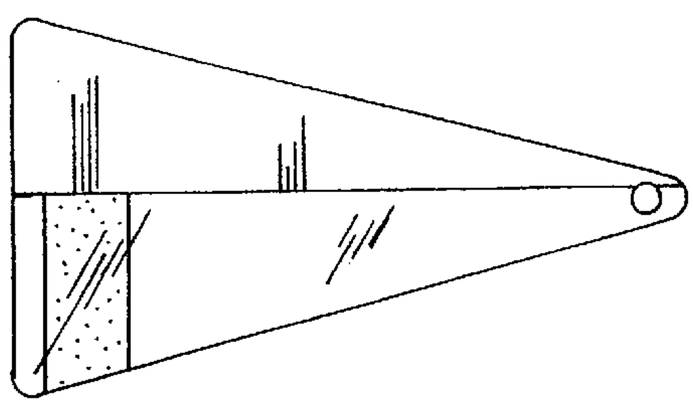

FIG. 6

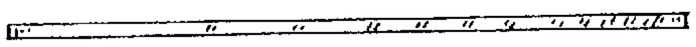

FIG. 7

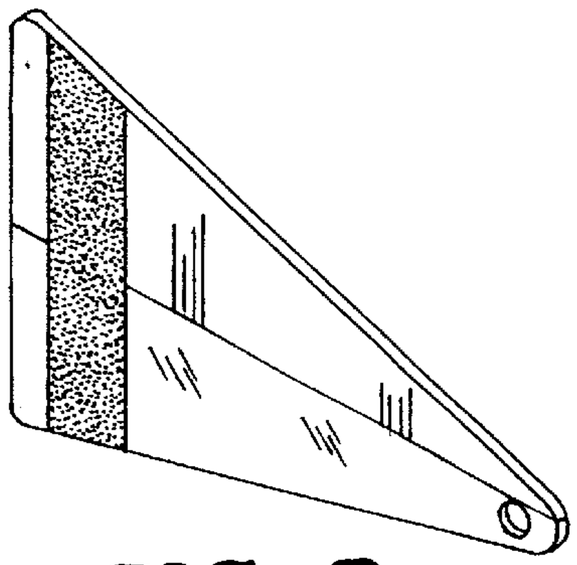

FIG. 8

FIG. 9

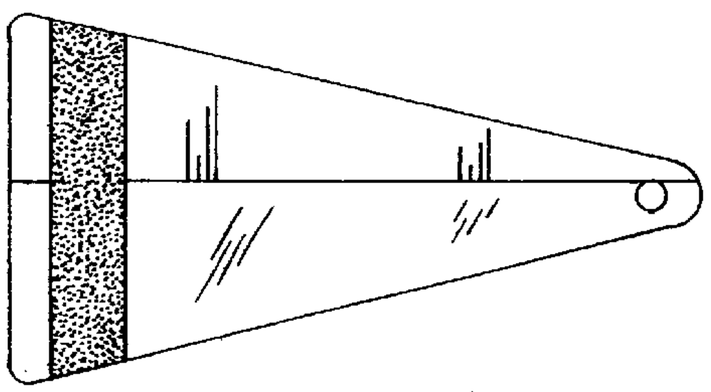

FIG. 10

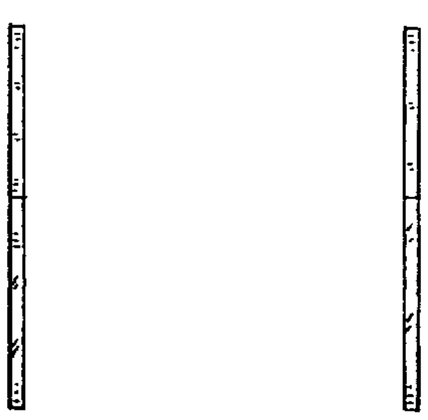

FIG. 11

FIG. 12

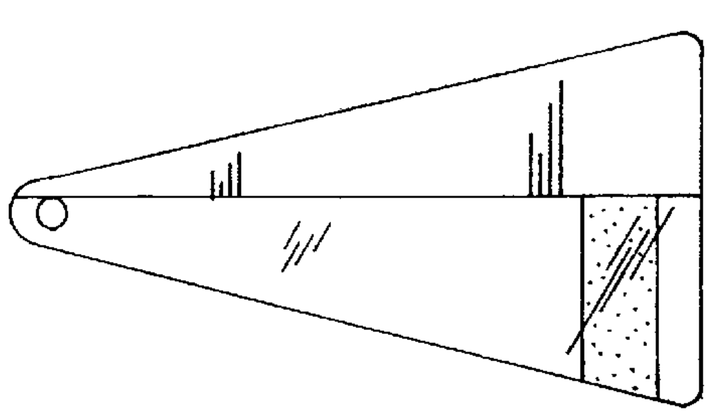

FIG. 13

FIG. 14

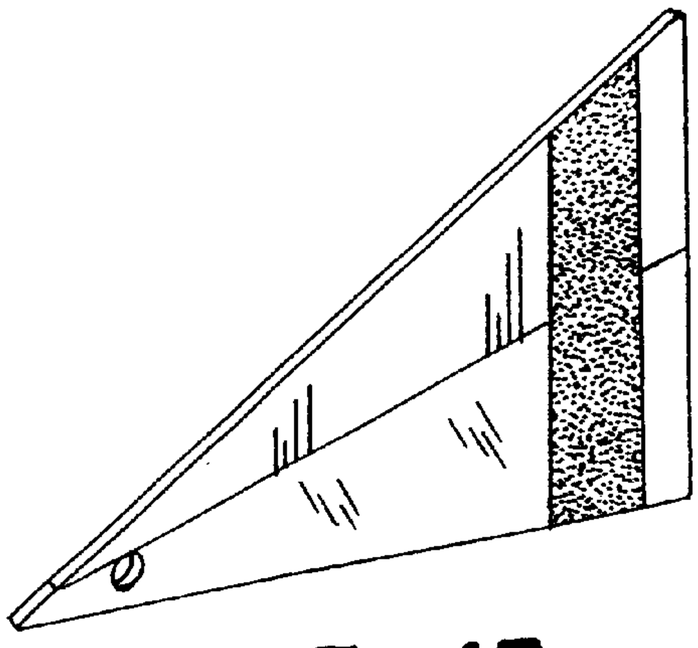

FIG. 15

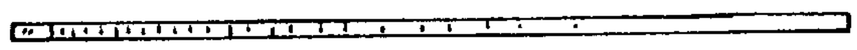

FIG. 16

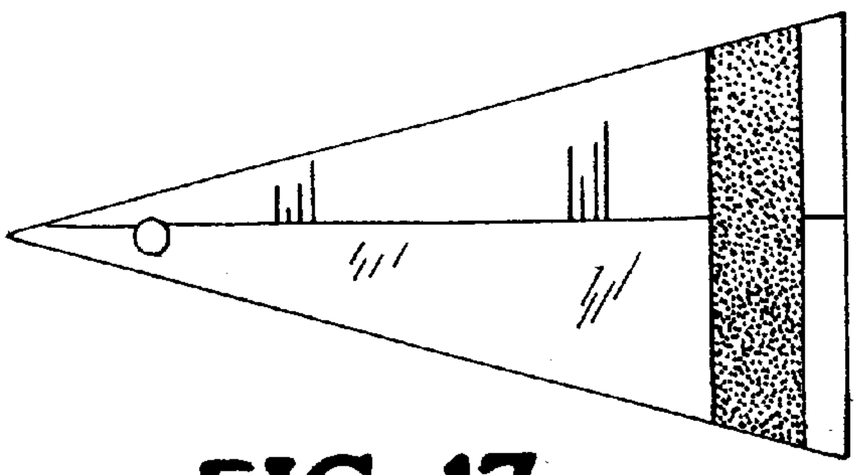

FIG. 17

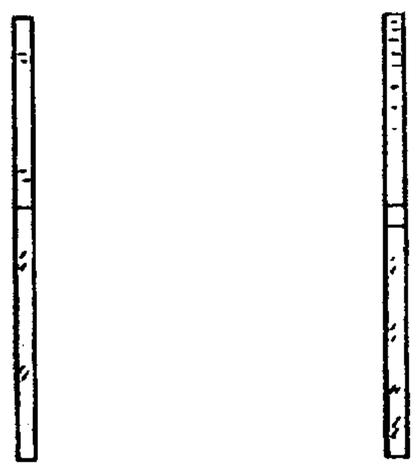

FIG. 18

FIG. 19

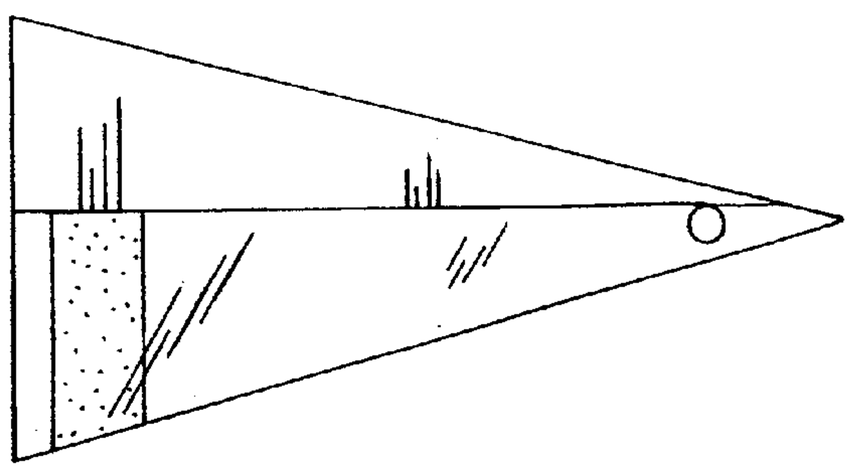

FIG. 20

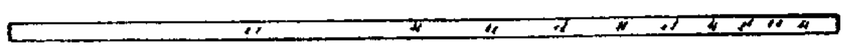

FIG. 21

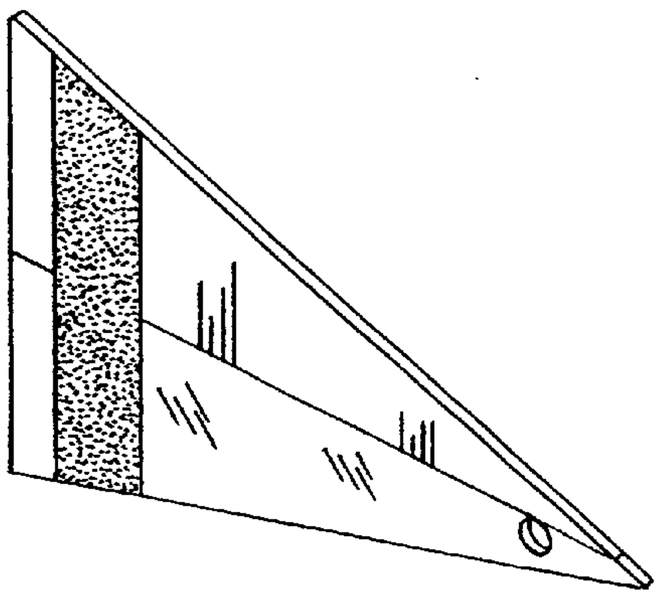

FIG. 22

FIG. 23

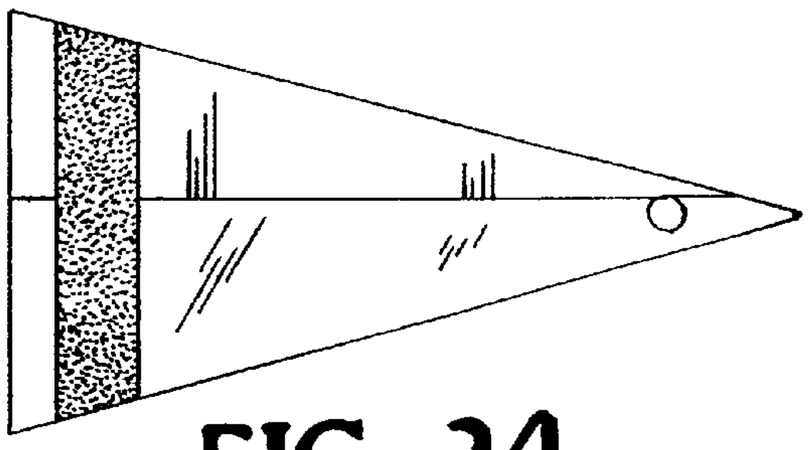

FIG. 24

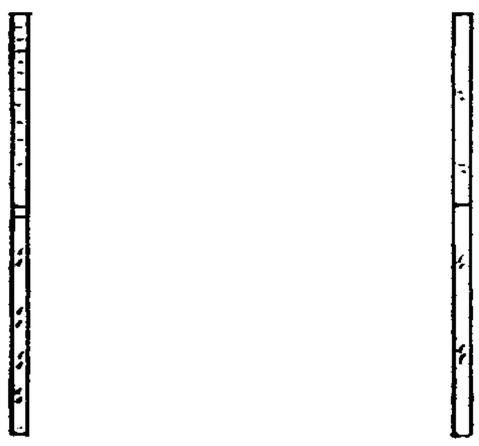

FIG. 25

FIG. 26

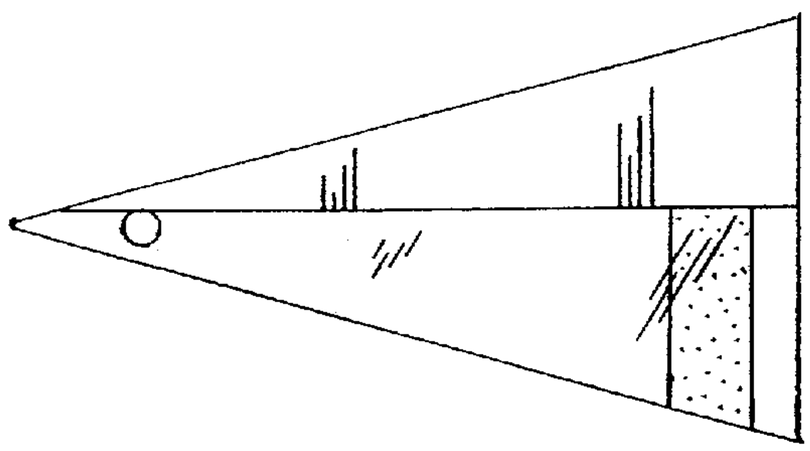

FIG. 27

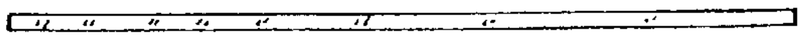

FIG. 28