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United States Patent [19]

Evans

[56]

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[54]	VIDEO DATA RECEIVER		
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[73]	Assignee:	International Teletext Communications, Inc., Sunnyvale, Calif.	
[**]	Term:	14 Years	
[21]	Appl. No.:	521	
[22] [52] [58]	Field of Sea	Oct. 16, 1992 D13/182 rch	

References Cited

U.S. PATENT DOCUMENTS

4,091,440	5/1978	Gelin et al.	361/796
4,716,497	12/1987	Craker	361/760 X
4,745,524	5/1988	Patton, III	361/736 X
5,121,295	6/1992	Lam	361/736 X

OTHER PUBLICATIONS

Single board micro computer on p. 149 of Control Engineering, Apr. 1990.

VXIbus measurement module on p. 52 of *EDN*, Jan. 3, 1991.

Peripheral boards on p. 233 of *EDN*, Jan. 21, 1991. Converter on p. 47 of *EDN*, Jan. 3, 1991.

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[57]

CLAIM

The ornamental design for video data receiver, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the video data receiver of the present invention;

FIG. 2 is a right side view of the video data receiver of the present invention;

FIG. 3 is a left side view of the video data receiver of the present invention;

FIG. 4 is a top view of the video data receiver of the present invention;

FIG. 5 is a front view of the video data receiver of the present invention;

FIG. 6 is a rear view of the video data receiver of the present invention; and,

FIG. 7 is a bottom view of the video data receiver of the present invention.







