

ABSTRACT OF THE DISCLOSURE
SIGNAL PROCESSING APPARATUS FOR VIDEO PRINTER

A signal processing apparatus for a video printer which is capable of outputting a hard-copy image in full-color. Both types of images having been input in analogue video signal and that input through digital interface can be freezed in the same memory. The result is that the both types of full-color hard-copy images can be output, thereby realizing a printing apparatus having an excellent operativity and a signal processing section easy to compose as LSI at a low cost.

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