

ABSTRACT OF THE DISCLOSURE
STEREO LPHOTOGRAPHIC SYSTEM

A stereo photographic system capable of reproducing a correct stereo image by improving the precision of positions for mounting the films on a stereo slide mount. Positions of the projected images of perforation of the films relative to the focusing plates are measured when a suitable perspective feeding is obtained by using a detecting device that projects the pictures of the films onto a pair of right and left focusing plates and that adjusts the gap between the right and left projected pictures to adjust the perspective feeling. A printer device 81 drives a printer head 87 based upon the position data that are measured, and prints indexes on a base frame 51a of the stereo slide mount to accomplish the positioning with respect to the perforations. When the films are mounted in a manner that the indexes of the base frame 51a are in agreement with the perforations of the films, the offset amount of the pictures of the films relative to the windows of the stereo slide mount is fixed to a position relatively equal to the offset amount of the projected pictures relative to the focusing plates detected by the detecting device.

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