

METHOD OF PRODUCING MASTER INFORMATION CARRIER FOR

MAGNETIC TRANSFER

ABSTRACT OF THE DISCLOSURE

On an original of a master information carrier, a phase servo pattern is drawn by scanning the original with an electron beam. The phase servo pattern is drawn element by element by causing the electron beam having a beam diameter not larger than the minimum width of the element to scan a disc-like substrate of the original, which has been provided with a resist layer for electron beam drawing, in a diametrical direction of the disc-like substrate while rotating the substrate in one direction at a constant speed.

FIGURE 1A



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