ABSTRACT OF THE DISCLOSURE

MAGNETIC INFORMATION TRANSFER METHOD AND APPARATUS THEREOF

A slave disk 1 is held by a stage 11, and a holder 7 holding a master disk 2 is displaced to the side of the slave disk 1 through use of a linear slider 8 so that the master disk 2 is in face-to-face contact with the slave disk 1. Then, vacuum suction is executed from a suction port 11b for close contact of the stage 11 to achieve close contact between the slave disk 1 and the master disk 2. Under this close contact condition, a permanent magnet 12 is rotated to transfer magnetic signals recorded on the master disk 2 to the slave disk 1.

Figure 1.