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ABSTRACT

TRANSDUCER ASSEMBLY FOR DISK FILE WITH LIQUID FILM TRANSDUCER DISK INTERFACE

Described is a transducer assembly for use in a disk file which provides substantially reduced head-disk spacing and a corresponding improvement in recording performance. The assembly includes a transducer carrier with feet which ski on a high viscosity liquid film with which the disk is coated. Also described is a disk file incorporating such a transducer assembly.

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