

ABSTRACT OF THE DISCLOSURE

MASTER INFORMATION CARRIER AND METHOD FOR MANUFACTURING INFORMATION RECORDING MEDIUM USING THE SAME

A high-level region and a low-level region are formed on a surface of a nonmagnetic base member, in which high-level
5 region is formed a ferromagnetic thin film pattern which corresponds to a preformat information signal, in such a structure that a flow promoting shape of such a shape (e.g., smooth curved shape, polygonal shape) that inhibits the stagnation of a flow of a detergent to promote the flow in order
0 to prevents sticking and residing of foreign matter contained in the detergent is formed at an area where the detergent is liable to stagnate in the high-level region, i.e. at an inner radial portion of a disk-shaped mater information carrier.

FIG. 2