

MASTER MEDIUM FOR MAGNETIC TRANSFER INCLUDING
METAL DISK WITH RELIEF OR RECESS PATTERN

ABSTRACT OF THE DISCLOSURE

A master medium for use in magnetic transfer of information includes a metal disk which has a first relief or recess pattern representing the information. The metal
5 disk is produced by exposing a photoresist film formed on a base disk with a laser or electron beam modulated with the information while rotating the base disk; developing the photoresist film so as to form an original disk having a second relief or recess pattern; depositing metal on the
10 original disk so as to mold the metal disk on the original disk; and removing the metal disk from the original disk.

Fig. 2