

ABSTRACT

MAGNETIC TRANSCRIPTION DEVICE

5 A magnetic transcription device for transcribing information signals
of a master information carrier in a magnetic recording medium by applying
a magnetic field generated by magnetic field generating means to a contact
body obtained by contacting the master information carrier having a base on
which ferromagnetic bodies corresponding to the information signals are
10 formed with a magnetic recording medium having a ferromagnetic layer,
wherein the magnetic recording medium includes driving means for
adjusting a distance between the magnetic field generating means and the
contact body while rotating the magnetic field generating means relative to
the contact body. Accordingly, an external magnetic field can be applied and
15 removed for transcription of the information signals of the master
information carrier in the magnetic recording medium while rotating the
magnetic field generating means relative to the contact body, so that the
deterioration of reproduction signals from the magnetic recording medium
can be prevented.

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[Selected Figure] FIG. 1