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ABSTRACT OF THE DISCLOSURE (FIG. 1)

"METHOD AND APPARATUS FOR DEGAUSSING
WRITE HEAD IN A DISK DRIVE"

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A disk drive which includes a head amplifier
having a function of degaussing a magnetic head
effective to suppression of an EAW phenomenon is
disclosed. The head amplifier includes a degaussing
10 controller which performs switching from write
operation to degaussing operation, a write driver
which outputs degaussing current necessary for the
degaussing operation, and a current control unit which
sets a current waveform of the degaussing current.