

HARD DISK DRIVE AND ELECTRIC CONDUCTOR SHEET USED FOR THE SAME

ABSTRACT

A hard disk drive having an enclosure (1) including disk construction members. The hard disk drive is configured so as to cover the enclosure (1) with an electric conductor sheet (2). By covering the enclosure (1) with the electric conductor sheet (2), ESD is absorbed by the electric conductor sheet even if ESD comes from any direction and thereby, ESD does not pass through the disk construction members stored in the enclosure (1). Therefore, it is possible to realize a structure not damaged due to ESD even if the structure is handled by a general end user.

Fig.1