

A GROUNDING STRUCTURE FOR EXTRACTABLE HARDDISK

ABSTRACT OF DISCLOSURE

The present invention relates to a grounding structure for extractable harddisk, including a first conductor bent from an opening end of rack frame of harddisk box, and lock head hole and LED hole made on the conductor; a second conductor and third conductor mounted on the rear side of first conductor, and the second conductor vertical to the third conductor; the second conductor raised on a long frame, and an expansion side formed between long frame and the third conductor; the rack frame set in the retaining rails of a panel by means of first conductor, and lock head and LED mounted through the lock head hole and LED hole on the first conductor respectively, and the third conductor screwed with the outer frame of host unit so as to discharge static from the lock head and LED out of the host unit.

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