



[Document type] Abstract

[Abstract]

[Object]

The object of the invention is to transfer data between a host computer and an HDD without having data RAM in a controller.

[Constitution]

When power is turned on, after the operations of buffer selectors 18 and 20 have been changed from B to C with the setting of a bus controller 40, an ID command is sent to HDD1 and HDD2. After the operations of the selectors 18 and 20 have been changed from C to B with the setting of the controller 40, parameters stored in HDD1 and HDD2 RAM are stored in MPU 26 RAM and stored parameters are converted to parameters for the mirrored disk. Converted parameters are written to HDD1 RAM. Then, parameters for the mirrored disk are read from HDD1 RAM and simultaneously sent to the host computer.

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[Selected Drawing] Figure 2