



162162

- 38 -



G00002

ABSTRACT OF THE DISCLOSURE (FIG. 7)

"ELECTRONIC DEVICE WITH SERIAL ATA INTERFACE
AND POWER SAVING METHOD FOR SERIAL ATA BUSES"

5

10

In an electronic device with a serial ATA interface, upon detection of the issue or reception of a preset command, a confirmation device, such as a CPU, confirms the completion of execution of the command. Upon confirming the completion of execution of the command, a controller, which may also be the CPU, controls shifting of the serial ATA interface to a power saving mode.