# LOW POWER MODE COMPUTER WITH SIMPLIFIED POWER SUPPLY


## ABSTRACT

A network computer (300) including a motherboard (102) powered by a power supply (350) via a single power supply plane, a clock generator (108), a processor (104), a system memory (112), and a network interface. The network computer is configured to assume (352) a low power state in response to a low power event and further configured to transition from the low power state to a full power state in response to a wake up event. The wake up event may comprise a LAN wake up in the form of a command issued (354) by a server computer coupled to the network computer via a network. In one embodiment, the network computer lacks a disc based storage device, but includes local permanent storage comprising a compact flash card (116).


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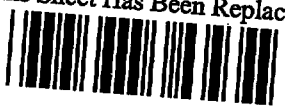


FIG 11