

ABSTRACT

5 A power supply apparatus 200 comprises an energy
supplying circuit 210 for supplying energy at a
predetermined timing, and an energy preserving circuit 220
for receiving the energy supplied from the energy supplying
circuit 210 and preserving the energy. The energy
preserving circuit 220 includes an inductor 221, a
capacitance 223 connected to one end of the inductor 221
10 at a node 222, and a capacitance 225 connected to the other
end of the inductor 221 at a node 224. Energy is supplied
to a load via at least one of the node 222 and the node 224.

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