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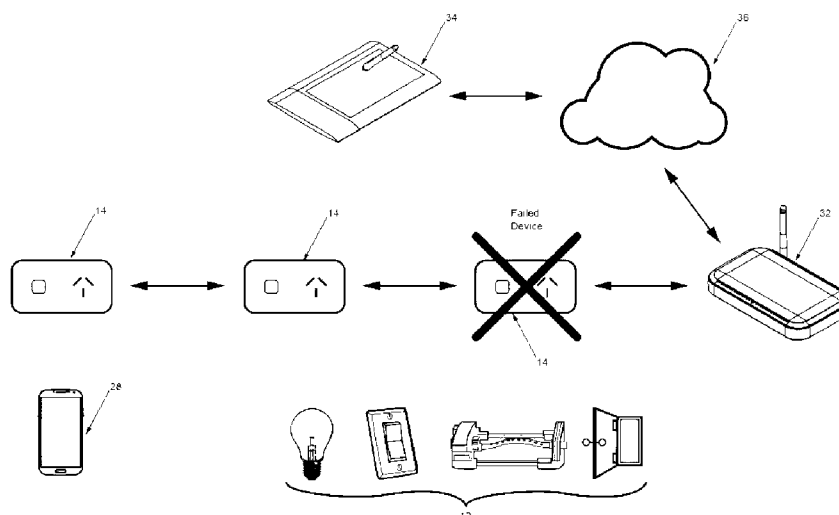


Fig. 2

(57) Abstract: An electrical power outlet including a computer processor having a memory operably connected thereto storing computer instruction code, a control module for controlling the supply of electrical power from the outlet upon receipt of a control signal from the computer processor, and a communications module for connection with a plurality of external electrical power outlets, wherein the computer instruction code, when executed by the computer processor, causes the computer processor to control the supply of electrical power from the outlet according to predetermined conditions stored in the computer memory, and transmit contents of the computer memory to the plurality of external electrical power outlets and receive memory contents from a plurality of external electrical power outlets.