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Driver Advan Jetz Hotspot Jr-108.epub 1. Technical Field The present
invention relates to an automatic power control apparatus that is capable
of automatically controlling the power supplied to a load. 2. Description of
the Related Art An apparatus for controlling the power supplied to a load
is used in order to reduce energy consumption and the like. For example,
when an AC motor is controlled by a brushless motor driving circuit, a
power-up operation that starts driving of the motor is controlled by
applying an electric power to the motor after supplying a predetermined
amount of electric power from a power source to the motor. In order to
ensure stable rotation of the motor, it is necessary to supply the electric
power to the motor at an optimum voltage and also at an optimum current.
JP 2000-228306 A discloses a conventional automatic power control
apparatus for the brushless motor driving circuit, in which the current
supply to the brushless motor driving circuit is controlled, and the current
supply is maintained when the supply of electric power to the motor is
completed and at the same time the motor rotates at a predetermined
rotational speed and the rotational angle of the motor is in the vicinity of a
predetermined angle. The conventional automatic power control apparatus
of the brushless motor driving circuit as described above is unable to
detect whether or not a suitable amount of electric power is supplied to the
motor. Therefore, it is possible that the conventional automatic power
control apparatus fails to stably start the motor. Neural tube defects and
maternal anemia in the periconceptional period. To determine whether

maternal anemia in the periconceptional period is associated with an increased risk of neural tube defects (NTDs). This was a case-control study using data from the Registry of Birth Defects in Washington State. The analysis included 497 cases of NTDs (372 anencephalus, 86 spina bifida, and 19 2d92ce491b