

THIS SHEET HAS BEEN
REPLACED

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**METHOD AND APPARATUS FOR TRANSFERRING BETWEEN ELECTRICAL POWER
SOURCES WHICH ADAPTIVELY BLOCKS TRANSFER UNTIL LOAD VOLTAGE
DECAYS TO SAFE VALUE**

ABSTRACT OF THE DISCLOSURE

5 Transfer between alternative electrical power sources (5,7) for highly inductive loads (11), such as motors, is made using an open transition with the load (11) connected to the new source (7,5) only after the voltage on the load bus (9) has fallen below a predetermined value, preferably a value which is about 30% or less of the nominal source voltage.

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