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(54) **CONTINUOUS ELECTRICAL GENERATOR**

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(57) **ABSTRACT**

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Related U.S. Application Data

(63) Continuation of application No. 09/591,929, filed on Jun. 12, 2000, now abandoned.

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A stationary cylindrical electromagnetic core, made of one piece thin laminations stacked to desired height, having closed slots radially distributed, where two three-phase winding arrangements are placed together in the same slots, one to the center, one to the exterior, for the purpose of creating a rotational electromagnetic field by applying temporarily a three-phase current to one of said windings, and by this means, inducing a voltage on the second one, in such a way that the outgoing energy is a lot greater than the input. A return will feedback the system and the temporary source is then disconnected. The generator will run by itself indefinitely generating a great excess of energy permanently.

