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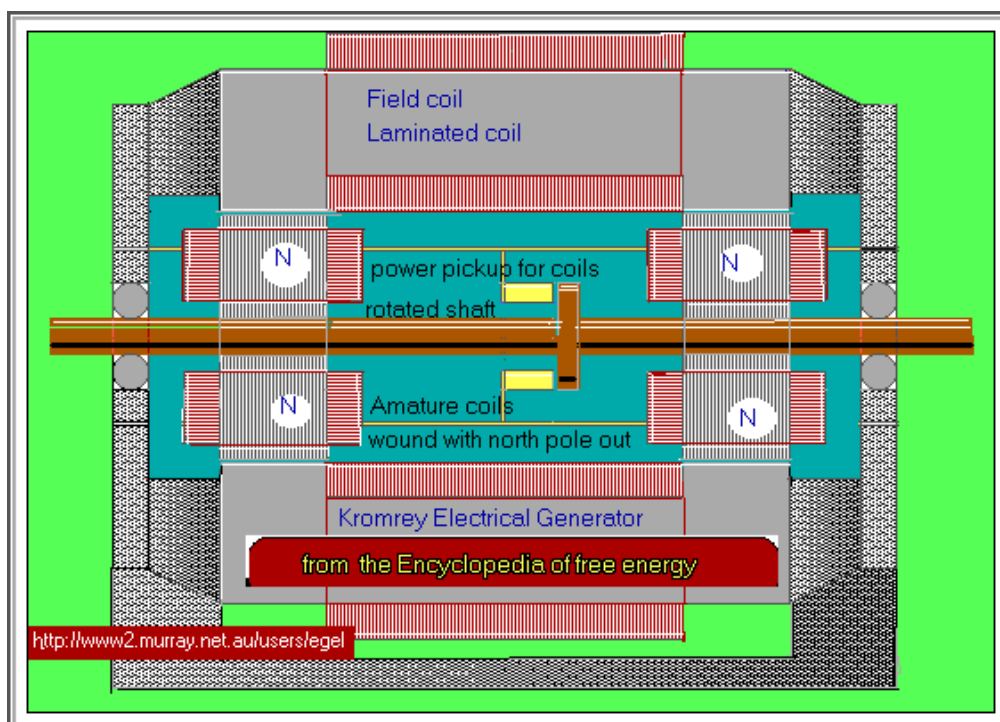
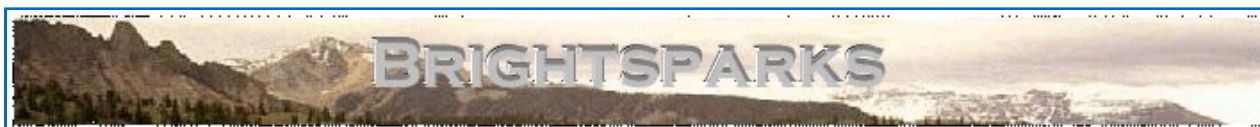
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Kromrey Converter

Komrey Converter 3,374,376 Electrical Generator Raymond Kromrey 15 Rue du Mt.Blanc Geneva Switzerland filed jan 9 1964 ser. no 336,769

also known as Swiss French gravity field converter system

This invention relates to an electical generator

With the aid of two bar shaped rotatable arms acting as the armature.

This armature carries a winding of two series connected coils resulting in all outer armature poles being of the same [all north or all south]

The stator is made up of a yoke shaped laminated electro magnets positioned on the bottom and top.

The inventor in his patent application claims the following

An electrical generator comprising of a fixed stator and a rotor coaxial with said stator, drive means for rotating said rotor about its axis, said stator being provided with a pair of elongated bar magnets extending parallel to said axis on opposite sides thereof and terminating in transverse extremities, oppositely poled extremities of said magnets confronting each other and defining magnet means having two axially spaced pole pairs disposed in a common axial plane and forming a pair of diametrically extending air gaps for establishing a magnetic flux path including two axially spaced parallel magnetic fields across said air gaps traversing said axis substantially at right angles, said rotor being provided with two axially spaced parallel elongated ferromagnetic elements slightly shorter than the space of said confronting extremities and extending perpendicularly to said axis at locations coplanar with said pole pairs for concurrent periodic alignment of said elements with said fields in said air gaps upon rotation of said rotor, and an output circuit on said rotor including winding means on each of said elements and collector means in series with said winding means, each of said pole pairs and the corresponding elements having confronting arcuate faces centre on said axis, the sum of the arcs spanned by said faces being substantially equal to 90 degrees in plane of rotation.

end of claim

