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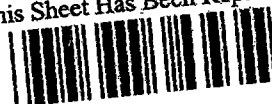
ABSTRACT:

Electrodynamic device

An electrodynamic device such as an electric motor has a stator (16) comprising a substrate (41) in the form of a sheet or foil carrying a plurality of windings (U_1-U_3 , V_1-V_3 , W_1-W_3) comprising spiral coils (43, 45) on its upper and its lower side connected in series with one another, which stator has a number of phases 5 (U, V, W) each comprising at least one winding. The device in accordance with the invention may comprise one or a plurality of such substrates (41), but each substrate always carries all the phases (U, V, W) present.

(Fig. 3)

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