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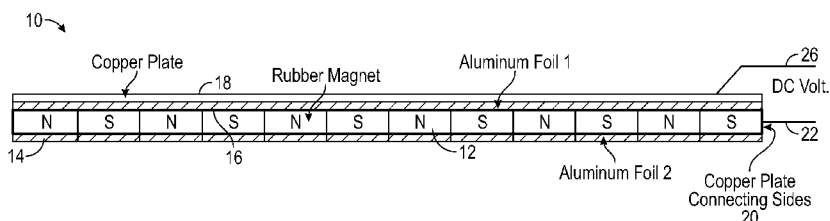


FIG. 1

(57) Abstract: An electric generator comprises a substantially flat magnet having a series of alternating north and south polarities, the magnet having an upper surface, a lower surface and opposing edges. A first metal plate formed on the upper surface of the magnet, and a second metal plate formed on the lower surface of the magnet. A pair of wires is connected to one of the first or second metal plates and an edge of the magnet, the pair of wires capturing for use energy or power produced by the electric generator.