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Jun 4, 2020 download 3ds roms 0001-0240 Japan. 11:13 AM - 634.6 KB Jun 21, 2020 3ds roms 0001-0240 Japan. A: The data on the page that you linked to was probably left behind by a content migration. I don't know if that is a good thing or not, but I'm not the one to decide that.

1. Field of the Invention The present invention relates to an electromagnetic induction motor for driving a stepping motor and, more particularly, to a rotor structure of an electromagnetic induction motor suitable for driving a stepping motor.

2. Description of the Related Art FIG. 1 is a perspective view showing a conventional electromagnetic induction motor. In FIG. 1, the conventional electromagnetic induction motor includes a stator 1 having a cylindrical shape, and a rotor 2 disposed in the stator 1. The stator 1 is formed by stacking a plurality of iron plates, each plate being divided into a plurality of armature cores 3. The armature cores 3 are stacked together, forming a cylindrical shape. A coil 4 is wound in each armature core 3, and the coils 4 are electrically connected together by conductors 5. The rotor 2 has a cylindrical shape, and is disposed in the stator 1, such that an air gap is formed between the rotor 2 and the stator 1. The rotor 2 is formed of a ferrite sintered body and shaped such that a plurality of iron plates, each having a cylindrical shape, are stacked together. The iron plates are divided into a plurality of iron core portions 6. The iron core portions 6 are disposed such that gaps are formed between them, forming a cylindrical shape. The iron core portions 6 are stacked together, forming the rotor 2. In the electromagnetic induction motor shown in FIG. 1, the coils 4 are disposed in the armature cores 3, and electric current is supplied to the coils 4, so that a magnetic field is generated in the armature cores 3, and a magnetic field is thus generated in the rotor 2, thereby generating a rotational force in the rotor 2. In the electromagnetic induction motor shown in FIG. 1, however, the rotor 2 has such a shape that the iron core portions 6 are separated from each other, and therefore, the amount of magnetic flux generated in the iron core portions 6 becomes small. For this reason 4bc0debe42

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