



定子电路

The diagram shows a rectangular loop representing the stator circuit. The left vertical side is replaced by a wavy line. Two solid black circular terminals are located at the top and bottom of the left vertical side, indicating connection points.



转子电路

The diagram shows a rectangular loop representing the rotor circuit. The left vertical side is replaced by a wavy line. The right vertical side contains a rectangular box, which typically represents a load or a variable resistor in a circuit diagram.