

ABSTRACT

The present invention relates to a continuous winding assembly, and more particularly, to a continuous winding assembly
5 for winding on a motor stator. The continuous winding assembly of the present invention is advantageous in satisfying back electromotive force and inductance balance by adopting specific pitches and shapes for windings between respective parallel circuits connected to form a series winding, while simultaneously
10 enabling a series winding to be easily formed without a terminal assembly by allowing the respective wires to be positioned in the same phase and welded together without twisting.

FIG. 3

15