ABSTRACT

The present disclosure relates to a terminal assembly, and more particularly, to a terminal assembly having improved coupling with an end coil. The terminal assembly of the present disclosure has the effect of enhancing space utilization by applying the terminal assembly to the side surface portion of the coil, has the effect of automating the process and reducing costs by allowing the same type of windings to be used regardless of the positions of the windings, and has the effect of improving coupling robustness between the winding and the terminal assembly by including epoxy for coating the terminal assembly and the end coil.

FIG. 1