ABSTRACT

A high-voltage winding (130) comprises a winding body (1310), a high-voltage coil (1320) and a high-voltage insulating layer (1330). A wire is wound on the winding body (1310) to form the high-voltage coil (1320), and the high-voltage insulating layer (1330) wraps the high-voltage coil (1320) and the winding body (1310).

Fig. 10