ABSTRACT

A winding body (1310) is used for a high-voltage winding (130). The winding body (1310) comprises: several winding plates (1313), each winding plate (1313) being provided with several winding grooves (1314) so as to form several comb teeth on the winding plates (1313); and at least one auxiliary member (5316), wherein the auxiliary member (5316) is annular, the winding plates (1313) are arranged along the circumferential direction of the auxiliary member (5316), and the auxiliary member (5316) is fixedly connected to the winding plates (1313). A high-voltage winding (130) comprises: the winding body (1310); a high-voltage coil (1320); and a high-voltage insulating layer (1330). A dry-type transformer (10) comprises an iron core (110), a low-voltage winding (120) and the high-voltage winding (130), wherein the low-voltage winding (120) is sleeved outside the iron core (110), and the high-voltage winding (130) is sleeved outside the low-voltage winding (120).

Figure 24