

ABSTRACT

A deflection yoke for a cathode-ray tube, includes a pair of vertical deflection coils (4), a pair of horizontal deflection coils (3, Figure 1) and a rigid separator (2) insulating the pairs of deflection coils from each other. The separator has on its surface an arrangement (20, 33) for positioning and holding in place front and rear parts of saddle-shaped deflection coils. The arrangement forms an integral part of a body of the separator and is produced when moulding the body.

FIGURE 8