

ABSTRACT OF THE DISCLOSURE

A color cathode ray tube includes an evacuated envelope formed of a panel portion carrying a phosphor screen on an inner surface thereof, a neck portion, a funnel portion connecting the panel portion and the neck portion, a three-beam, in-line type electron gun housed in the neck portion for generating a center electron beam and two side electron beams, a deflection device, adjustable magnetic field producing device mounted on the neck portion for moving the two side electron beams in mutually opposing directions, and a magnetic structure mounted on the neck portion for producing such a fixed magnetic field as to move the two side electron beams in mutually opposing directions.

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This Sheet Has Been Replaced

