

**COLOR SELECTION MECHANISM FOR CATHODE RAY TUBE
AND COLOR CATHODE RAY TUBE**

ABSTRACT OF THE DISCLOSURE

A color selection mechanism for a cathode ray tube and a cathode ray tube with the color selection mechanism of the present invention constitute a color selection mechanism for a cathode ray tube wherein support members have substantially angular-U-shaped sections and an opposing side is longer than a side on which a substantially angular-U-shaped color selection electrode extends, or a color selection mechanism for a cathode ray tube wherein each of elastic members is formed of a hollow member constituted by a member having an angular-U-shaped section and a closing plate for closing the opening of the member. A color cathode ray tube is equipped with the color selection mechanism. As a result, an increase in cost of materials is restrained as well as the mechanical strength of a frame of a color selection mechanism is increased.

FIG 4