

ABSTRACT**A FRAME FOR A COLOUR SELECTION MECHANISM
FOR A CATHODE RAY TUBE**

5 A colour selection mechanism (1) for a colour CRT includes a frame (20) to which
a colour selection electrode thin plate (10) is to be applied, and a colour selection
electrode thin plate (10). The surface (22, 23) of the frame (20) to which the
colour selection electrode thin plate (10) is to be applied is formed from a face
represented by a first and a second function in a longitudinal direction from the
10 center axis (26) of the frame (20). The surface (22, 23) is leftwardly and
rightwardly symmetrical with respect to the center axis (26).

Figure 5