

CATHODE RAY TUBE

THE ABSTRACT OF THE DISCLOSURE

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The provision of a cathode ray tube which is used with over-scanning and in addition with which generation of halation can be prevented even if it is used in a dark room or the like. A beam shielding plate is ingeniously shaped so that the front end surface of the beam shielding plate becomes substantially parallel to a path E of the electron beam or so that it is swept back from the path E of the electron beam to thereby prevent the electron beam from striking the front end surface of the beam shielding plate, prevent the reflection of the electron beam at the front end surface, and prevent halation.

Figure 1