

ABSTRACT OF THE DISCLOSURE

The present invention is to provide a cathode-ray tube capable of improving an anti-explosion characteristic as compared with an arrangement of a prior-art cathode-ray tube and which can be reduced in weight while maintaining a satisfactory anti-explosion characteristic.

A cathode-ray tube 1 has an arrangement in which a film 10 is attached to a face panel 6 of a cathode-ray tube assembly 2 and in which this film is formed by laminating a plurality of films 11 and 12.



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