

METHOD FOR ADHERING FILM ON SURFACE OF CATHODE-RAY TUBEABSTRACT OF THE DISCLOSURE

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A method of adhering a film to a panel of a cathode-ray tube, comprised of adhering a light transmitting type functional film to the surface of a panel glass while interposing an ultraviolet ray-curable resin layer therebetween, then bringing the film into tight contact with the panel glass from the inside of one end portion toward that one end portion, then bringing the film into tight contact with the panel glass toward the other end. Further, when bringing the film into tight contact with the panel, by heating by irradiating the front surface of the panel by ultraviolet rays, the resin protruding from the periphery of the film is cured, the work process is shortened, and the handling is facilitated.

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