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Abstract of the Disclosure

A radiation sensitive composition for use as a projection material for vertically aligned color liquid crystal display panels, which provides a cured product having an electric resistance of $10^{12} \Omega \cdot \text{cm}$ or less and which comprises (A) conductive particles, (B) an alkali-soluble resin, (C) a polyfunctional monomer and (D) a photopolymerization initiator.

10 This radiation sensitive composition for use as a projection material provides high film hardness, is excellent in projection surface smoothness, hardly produces the residue or stain on the substrate of an unexposed portion and hardly causes a display failure such as image sticking

15 or nonuniformity in display.