

Abstract of the Disclosure

A radiation sensitive composition for forming
spacers on the drive substrate of a thin film transistor
5 (TFT) color liquid crystal display device, which
comprises (A) a colorant, (B) an alkali soluble resin,
(C) a polyfunctional monomer and (D) a
photopolymerization initiator. This composition can
provide spacers which have excellent light screening
10 properties, mechanical strength and heat resistance, do
not deform irreversibly at the time of sealing a panel
and are free from a display failure caused by a gap
difference in a liquid crystal layer.

This Sheet Has Been Replaced

