

ABSTRACT

[Abstract]

[Problems to be solved] To provide a colored resin composition for forming highly reliable pixels of color filters which have high sharpness, high quality color characteristics, and improved resistance compared to conventional compositions.

[Means for solving the problems] The colored resin composition for producing pixels of color filters of the invention is easily obtained by using a specific colorant compound added with a binder resin, a solvent, and a curing agent, etc. The pixels of the color filter produced contain a dye as a colorant compound and have high reliability with an excellent resistance including heat resistance.

[Representative drawing] None