

RADIATION SENSITIVE COMPOSITION FOR COLOR FILTER, COLOR
FILTER, AND COLOR LIQUID CRYSTAL DISPLAY DEVICE

Abstract of the disclosure:

A radiation sensitive composition for color
filters is provided which comprises (A) a pigment which
5 contains C. I. Pigment Blue 80, (B) an alkali soluble
resin, (C) a polyfunctional monomer, and (D) a radiation
sensitive radical generator. The composition can
control remaining of undissolved materials in a
development process effectively and can form blue
10 pixels having high color purity.