

**RADIATION-SENSITIVE COMPOSITION FOR FORMING
A COLORED LAYER, COLOR FILTER AND COLOR LIQUID CRYSTAL
DISPLAY DEVICE**

Abstract of the Disclosure

A radiation-sensitive composition for forming a colored layer, which comprises (A) a colorant, (B) an
5 alkali-soluble resin, (C) a polyfunctional monomer and
(D) a photopolymerization initiator, wherein the (B)
alkali-soluble resin contains a copolymer formed from
(b1) at least one selected from the group consisting of
an unsaturated carboxylic acid or an anhydride thereof
10 and an unsaturated phenolic compound, (b2) an
N-substituted maleimide, (b3) an unsaturated compound
having an allyl group and (b4) a specified unsaturated
compound other than those which are described above.

The novel radiation-sensitive composition for
15 forming a colored layer can give a colored filter that
is free of pattern failures such as chippings or
undercuts in a pattern, that is excellent in adhesion to
a substrate and that is also excellent in reliability of
electric characteristics, and the like.

20 **No Figure**