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

ABSTRACT OF THE DISCLOSURE

Provided is a radiation-sensitive composition, which is excellent in adhesion to a substrate, and may form a pixel and a black matrix each having a high-definition and excellent pattern form. A radiation-sensitive composition for forming a coloring layer contains a colorant (A), an alkali-soluble resin (B), a monomer having two or more radical polymerizable unsaturated bonds (C), a radiation-sensitive radical generating agent (D), and a specific phenolic compound (E).

NO SUITABLE FIGURE