

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

Abstract of the Disclosure

A radiation sensitive composition comprising (A) a colorant, (B) an alkali-soluble resin, (C) a polyfunctional monomer and (D) an optical radical generator containing an oxime such as 1-[9-ethyl-6-(2-methylbenzoyl)-9.H.-carbazol-3-yl]-ethan-1-oneoxime-O-acetate and at least one component selected from the group consisting of a biimidazole compound, benzophenone compound, thioxanthone compound and ketocoumarin compound and which is used to form a colored layer. This composition does not produce an undissolved product or scum on the pattern edge at the time of development and can provide pixels and a black matrix without a missing part of the pattern edge or an undercut even when the amount of exposure is small and the development conditions are severe.