

ABSTRACT OF THE DISCLOSURE

A filter for a liquid crystal display device, having a light diffusing plate which is obtained by forming a composition which contains at least two photopolymerizable oligomers or monomers having refractive indexes which differ each other by at least 0.01 in a film-form and irradiating a UV light on the film-form composition. When the filter is fitted to a light emitting side of a liquid crystal display device, an angle of view of the liquid crystal display face plane is widened, shadows due to opaque parts of the device are reduced, and a Moiré fringe is hardly formed.

This Sheet Has Been Replaced

