



A LIQUID CRYSTAL DISPLAY DEVICE

ABSTRACT

A liquid crystal display device comprising a liquid crystal cell (6) formed of a twist nematic liquid crystal (9) positioned between two electrode substrates (7,8) and a pair of polarisers (1,10) which are located one on either side of the liquid crystal cell (6), characterised in that at least one layer (5) of an optically anisotropic substance is provided between the pair of polarisers (1,10) in addition to the twist nematic liquid crystal (9).