

## ABSTRACT

5        Provided is an optical laminate (101) having an optical film (10) that includes a  
polarizer (11), a first pressure sensitive adhesive layer (21) disposed on a first principal  
surface of the optical film, a first adherend (41) bonded to the first pressure sensitive adhesive  
layer, a second pressure sensitive adhesive layer (22) disposed on a second principal surface of  
the optical film, and a second adherend (70) bonded to the second pressure sensitive adhesive  
layer. Each of the first pressure sensitive adhesive layer and the second pressure sensitive  
10        adhesive layer has a light transmittance of 85% or more at a wavelength of 420 nm. The first  
pressure sensitive adhesive layer has a light transmittance of 80% or less at a wavelength of  
355 nm.

FIG. 1B