



162162



000000

ABSTRACT THE DISCLOSURE

5 A liquid crystal fabrication method includes the steps of: dropping liquid crystal (104) on a first substrate (101) at an upper surface inside regions enclosed by a sealing agent (103) disposed thereon; overlaying a second substrate (102) on the first substrate (101) downward to stick the substrates together; sticking a polarizing plate (106) on an upper surface of the first and second substrates (101, 102); and collectively dividing the first and second substrates and the polarizing plate.