

ABSTRACT

The area of a spacer that is to be provided between the adjacent substrates in a laminate including a plurality of substrates to keep the adjacent
5 substrates apart from each other is smaller than those of the stacked substrates.
When pressure is released to bring the laminate obtained by providing the
spacers between the substrates from a pressed state in which 0.60 MPa of
pressure is applied to the laminate in the stacking direction into a non-pressed
state, an amount of change ΔW in thickness per spacer that is calculated from a
10 change in the thickness of the laminate due to the release of pressure is 30 μm
or less.