during the peeling was measured, and was denoted as peel force.

[0098]

(Peeling stability evaluation of ceramic green sheet)

Similarly to the above-described peelability evaluation of the ceramic green sheet, evaluation on peelability was carried out ten times. Variation of ten values of peeling force was evaluated according to following criteria for the evaluation of the peeling stability.

○: A difference between a maximum value and a minimum value of the ten measurement values was less than 0.5 mN/mm^2.

△: The difference between the maximum value and the minimum value of the ten measurement values was 0.5 mN/mm^2 or more and less than 1.0 mN/mm^2.

×: The difference between the maximum value and the minimum value of the ten measurement values was not less than 1.0 mN/mm^2.

[0099]

(Curl evaluation of release film)

The release film sample was cut into a size of 10 cm × 10 cm, and was treated by heat at 100°C for 15 minutes in a heat air oven so that tension might not be applied to the release film. Thereafter, the release film sample was