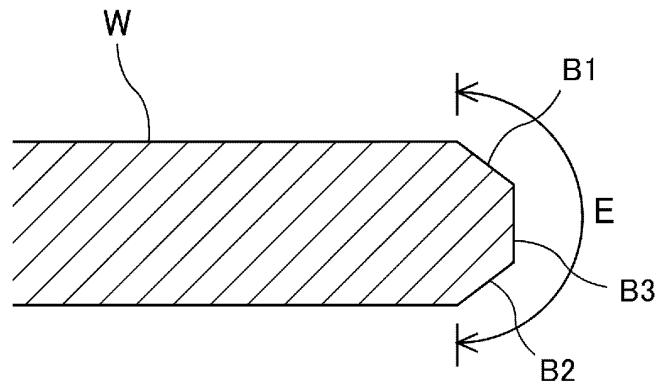
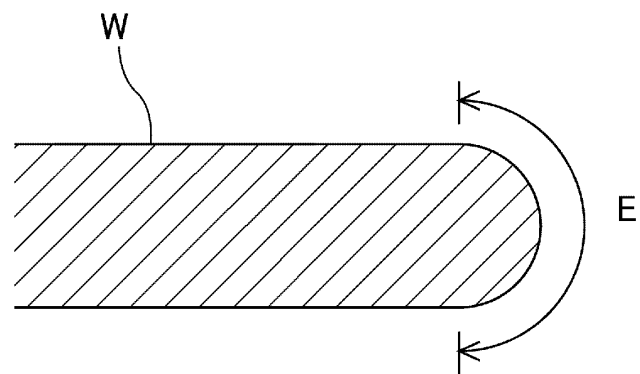


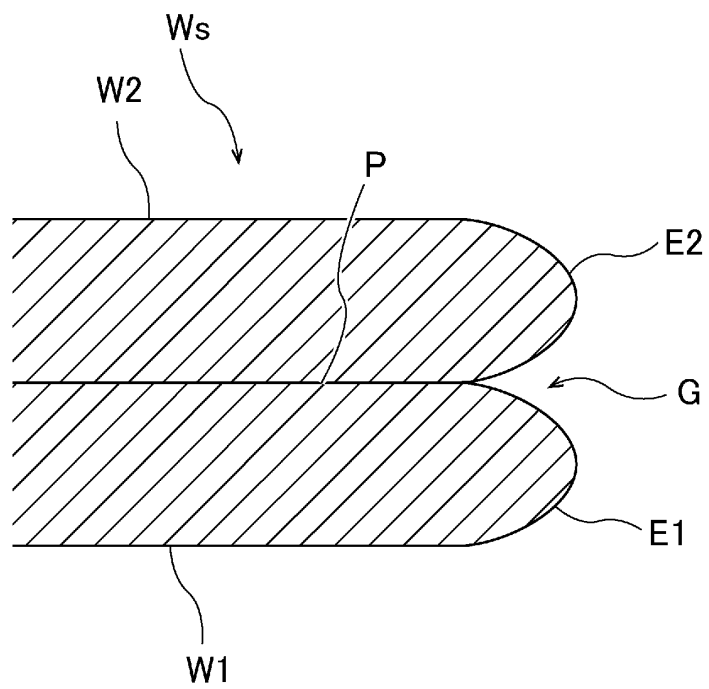
[図1A]



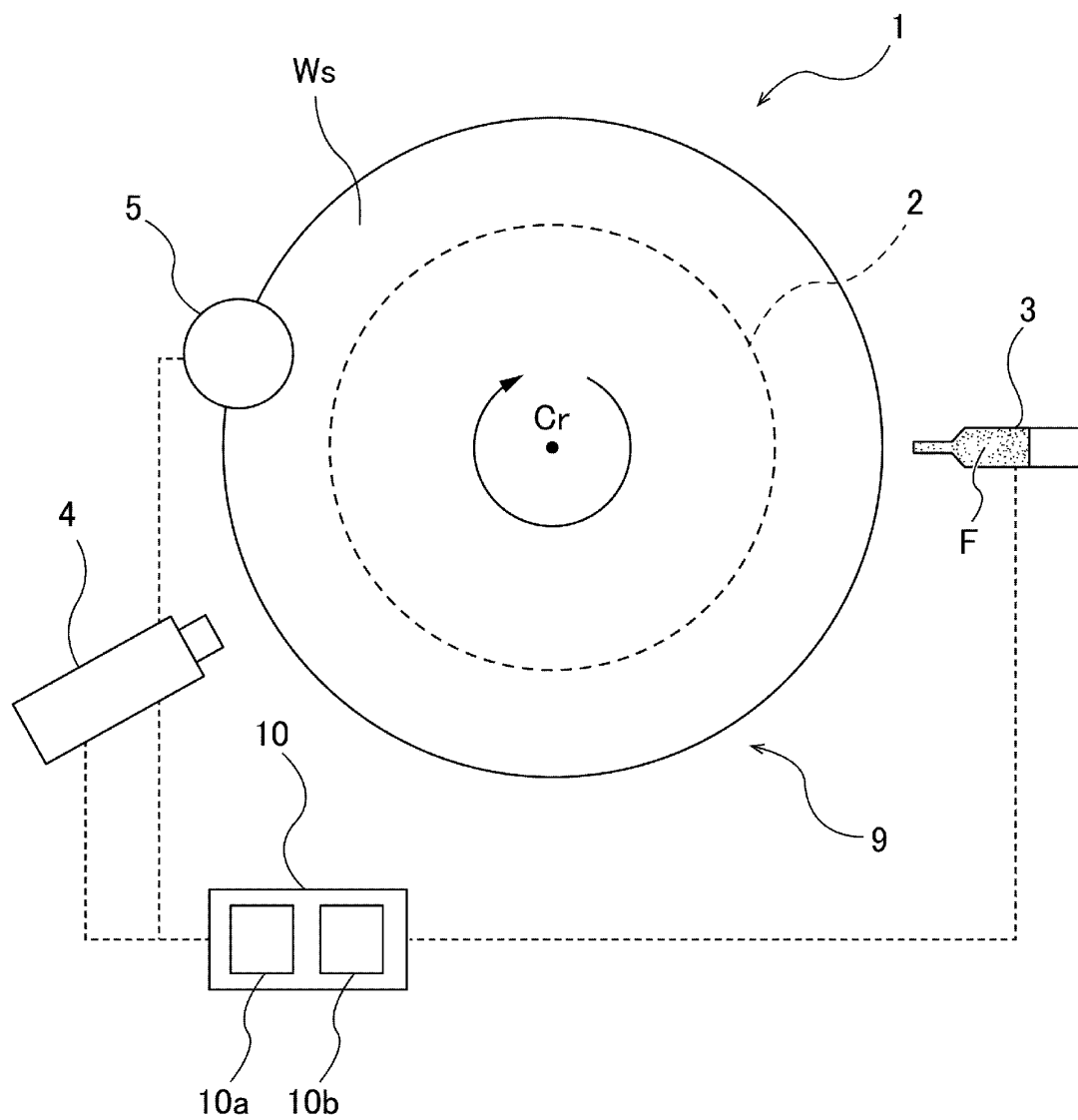
[図1B]



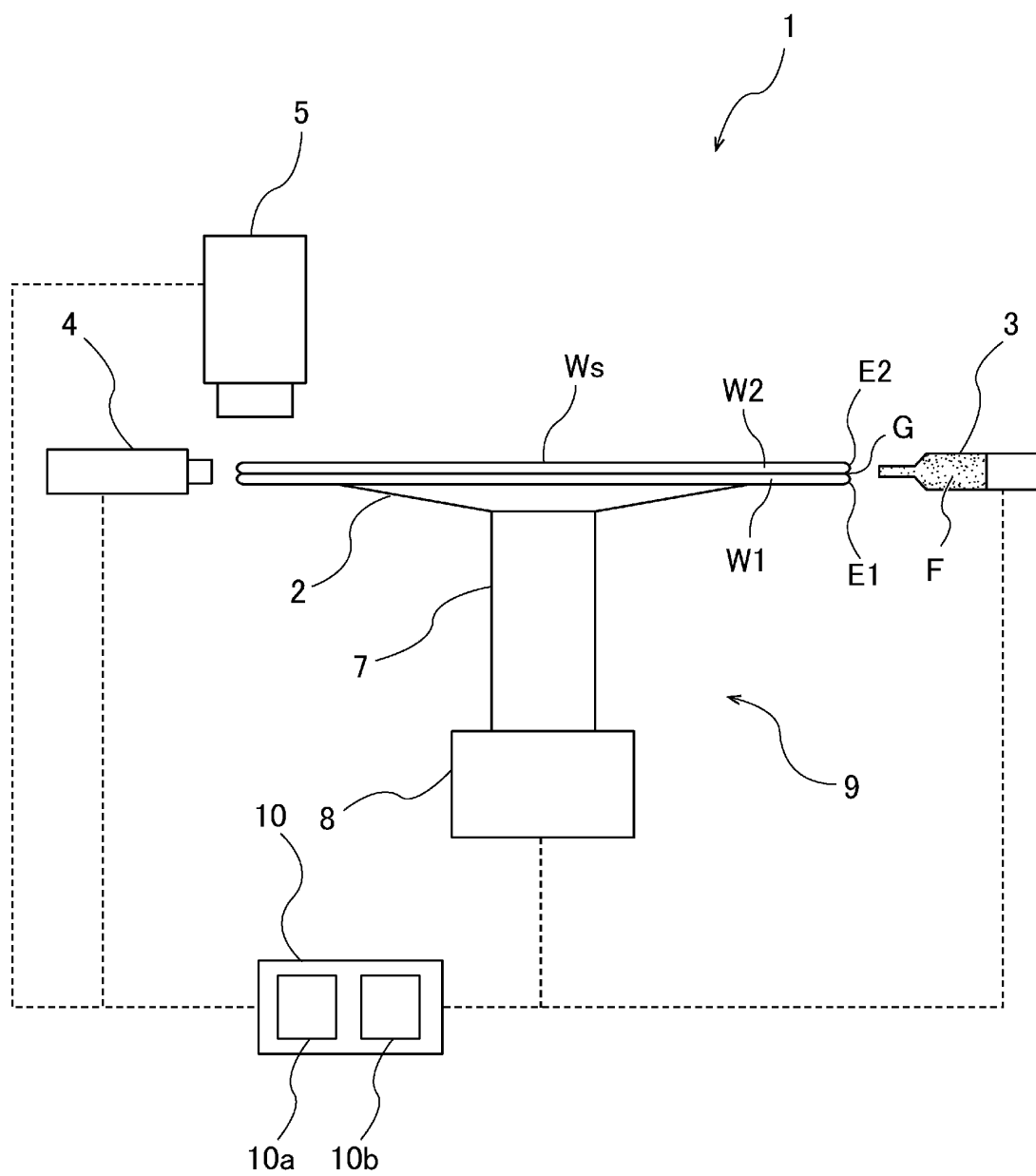
[図2]



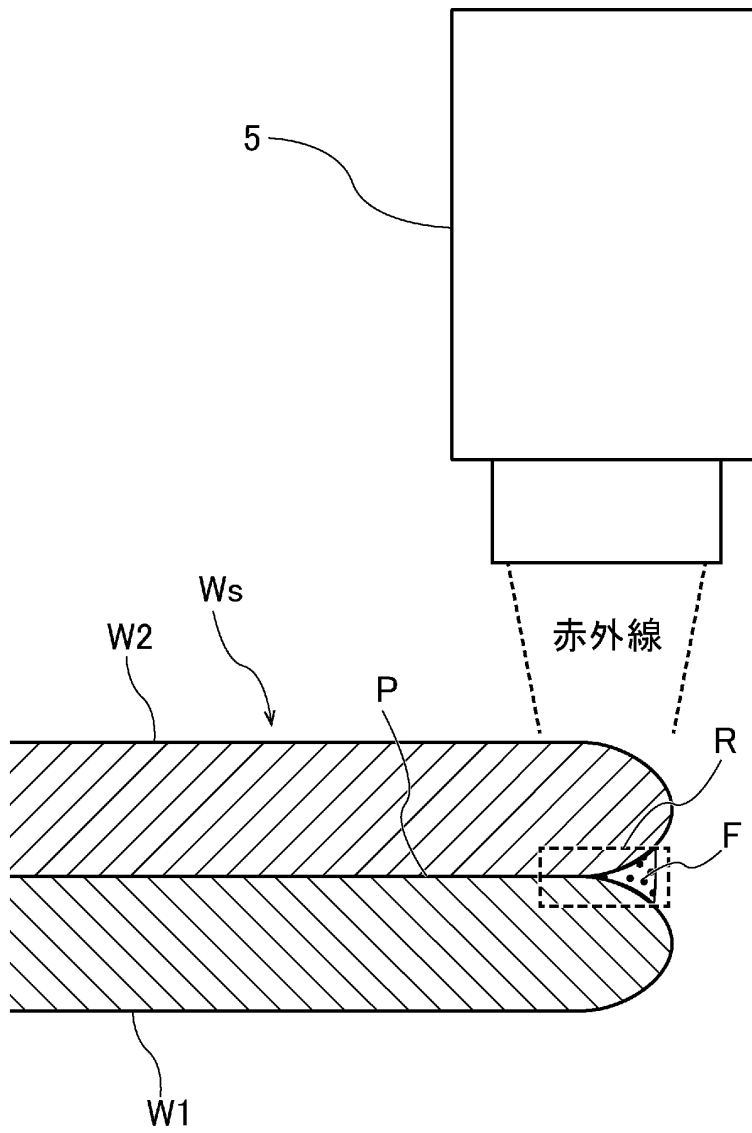
[図3]



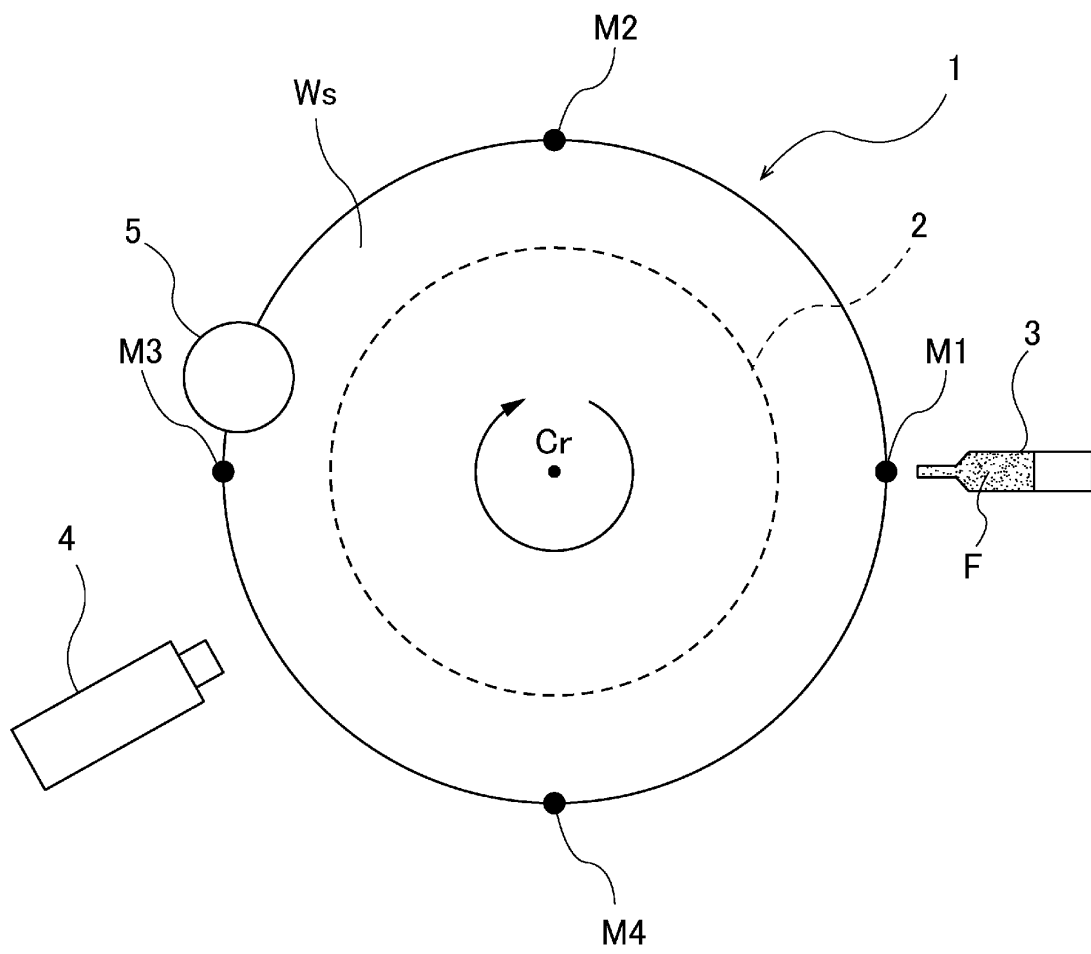
[図4]



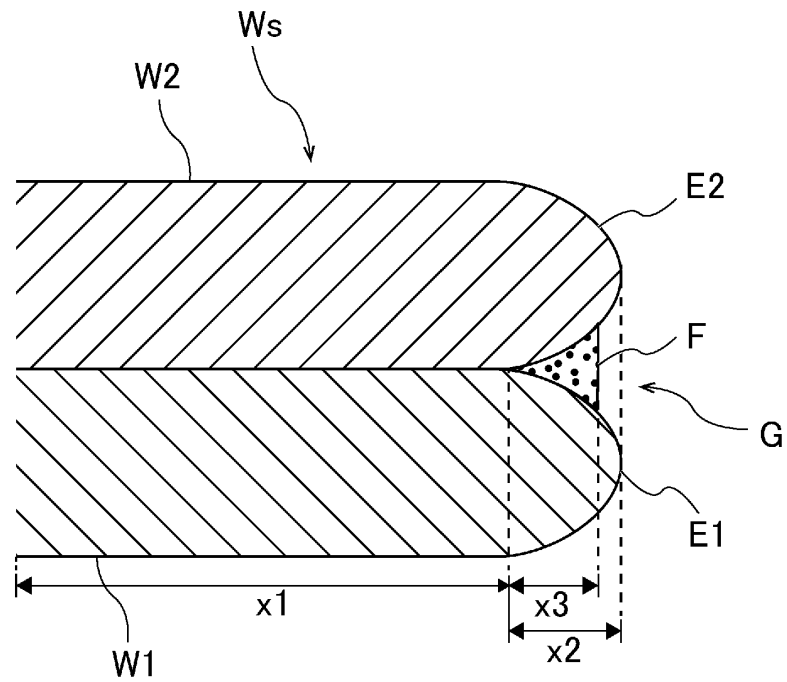
[図6]



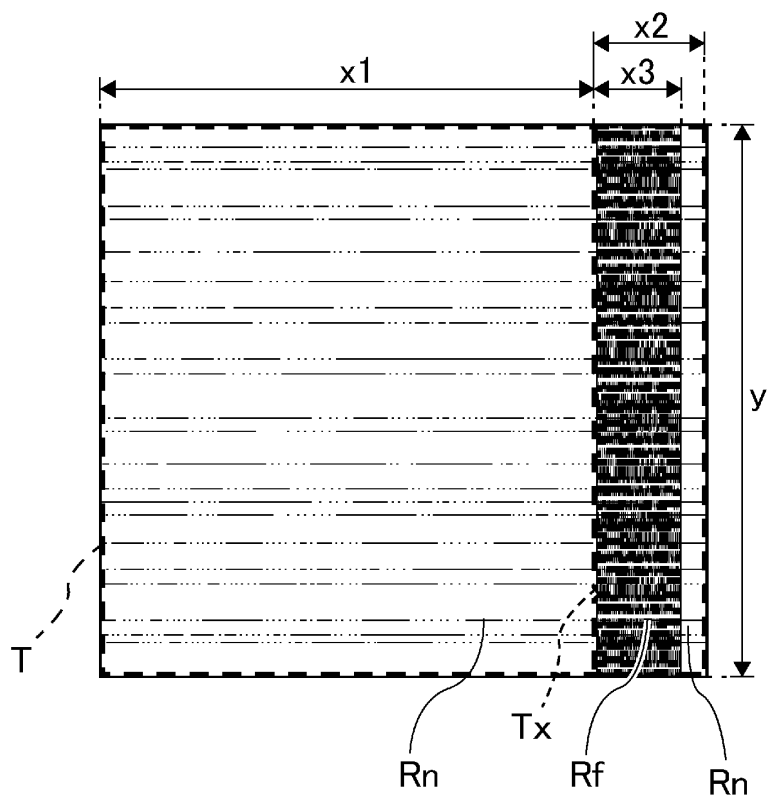
[図7]



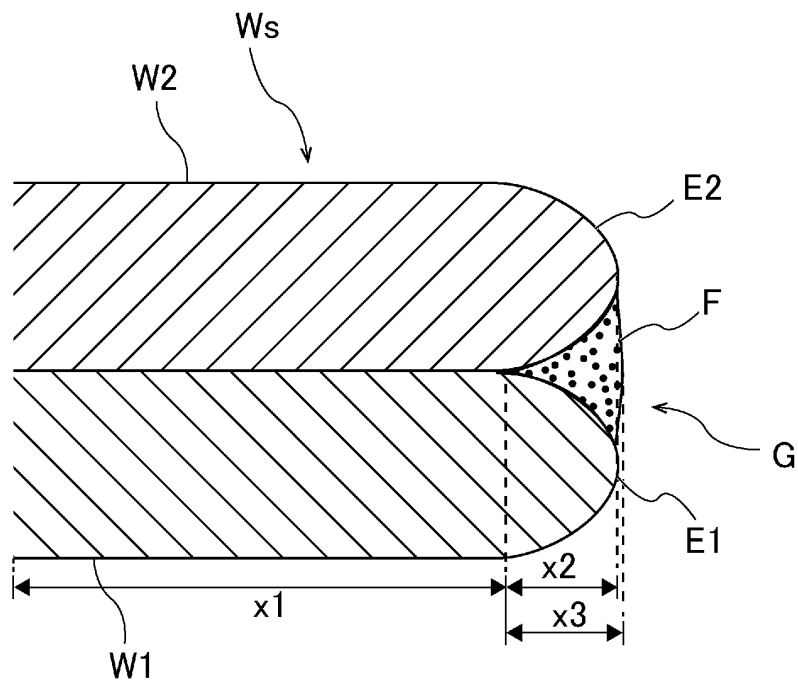
[図8A]



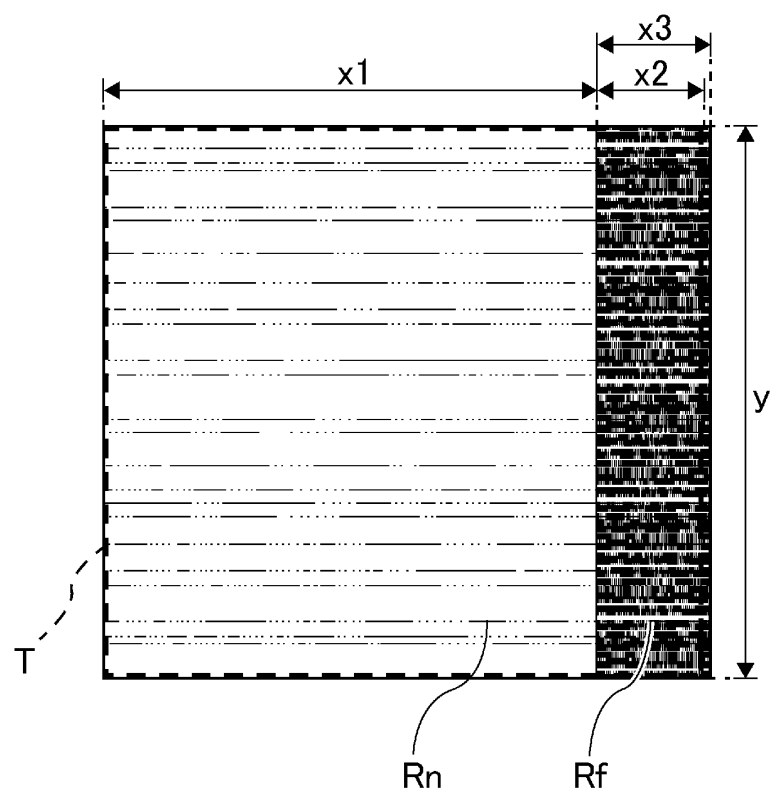
[図8B]



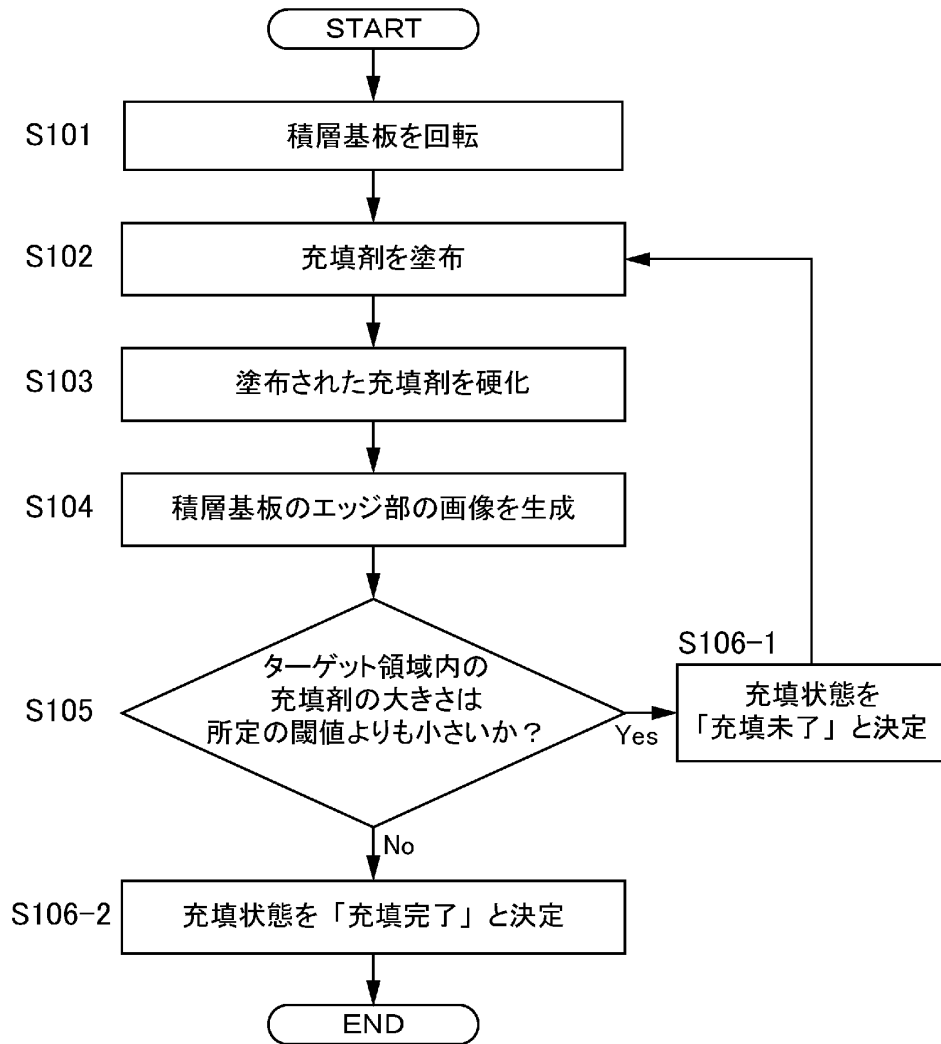
[図9A]



[図9B]



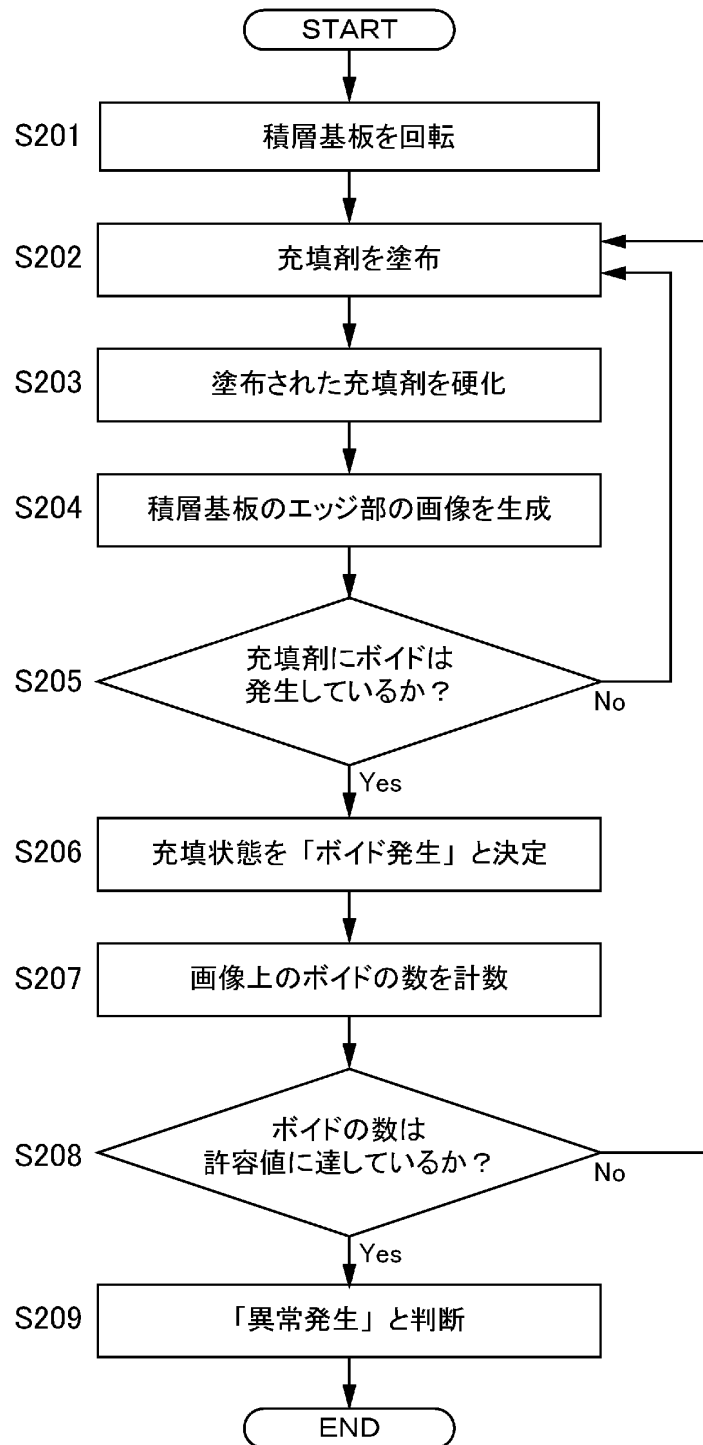
[図10]



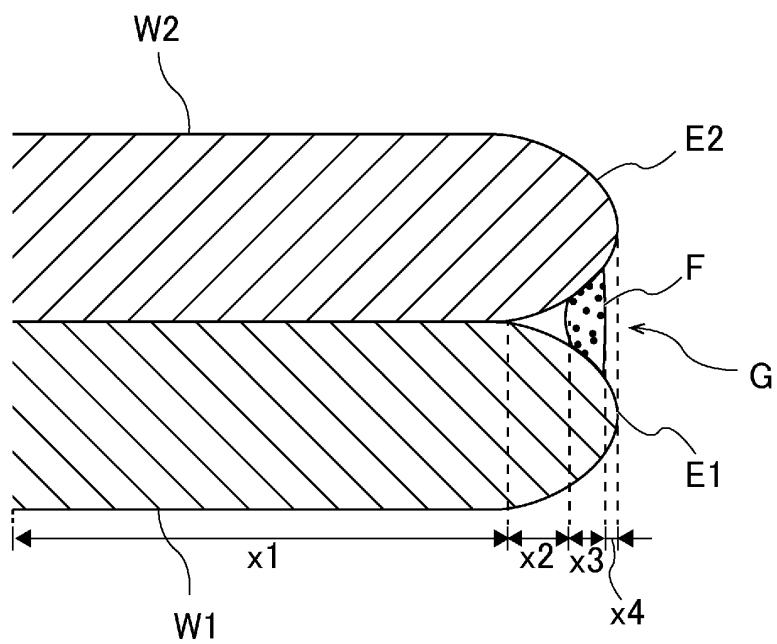
A cross-sectional diagram showing two main regions, W1 and W2, which are filled with diagonal hatching. Region W1 is on the left, and region W2 is on the right. They are separated by a thin central layer labeled E1. The top surface of W2 is labeled E2. The bottom surface of W1 is labeled G. Within the central layer E1, there is a patterned layer labeled B, which appears to contain small circular features. At the bottom, three horizontal dimension lines are shown: x1 spans the width of W1; x2 spans the width of W2; and x3 spans the width of the central layer E1.

The diagram illustrates a cross-section of a material with a layered structure. The left portion, labeled T , consists of horizontal dashed lines. The right portion, labeled B , contains a pattern of white, oval shapes on a black background. Dimensions are indicated: $x1$ for the width of the left region, $x2$ for the width of the right region, and $x3$ for a sub-width of the right region. A vertical dimension y is shown on the right. Labels Rn and Rf are at the bottom, pointing to the left and right regions respectively.

[図12]



[図13A]



[図13B]

