

[図3]

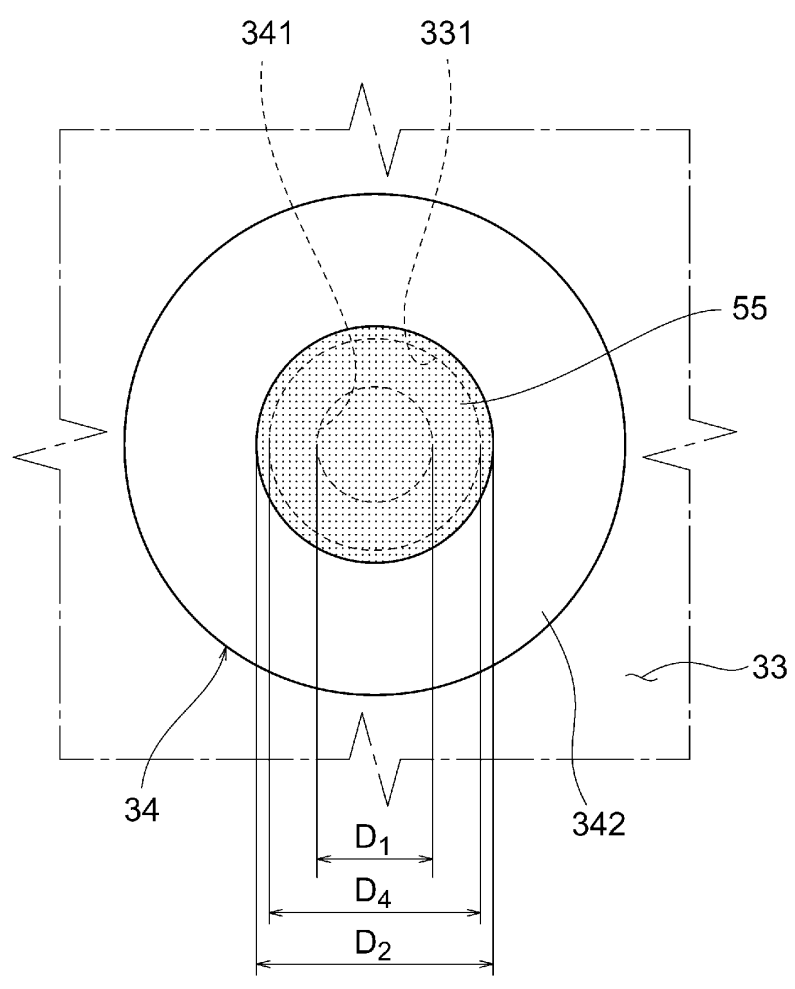
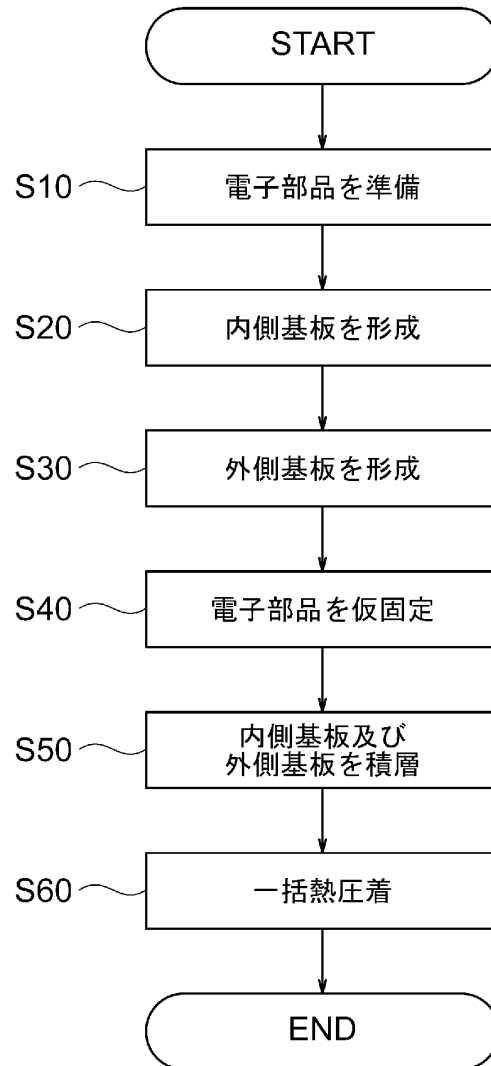
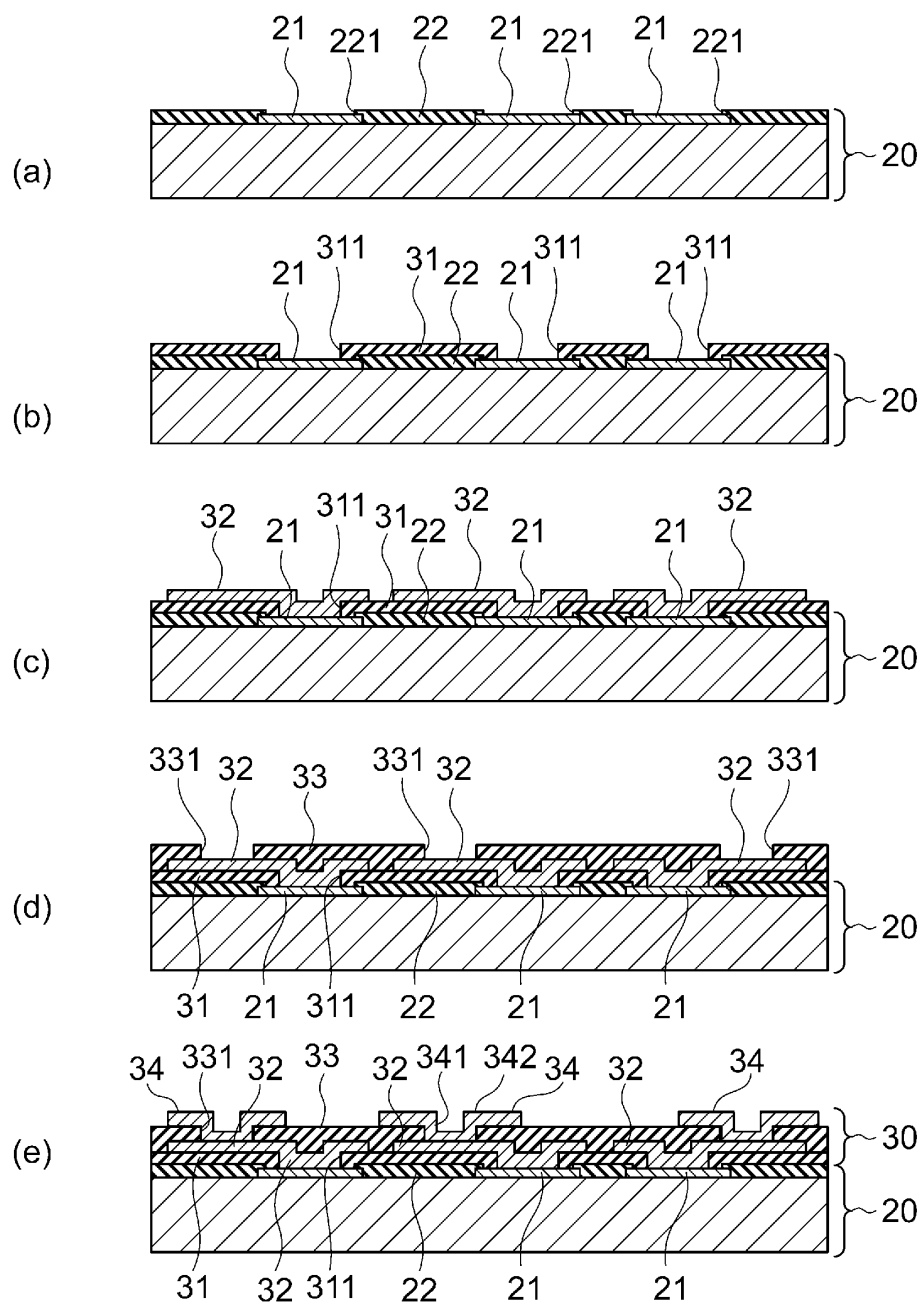


Figure 3 is a cross-sectional view of a circular component. The component consists of a central shaded circular region (55) surrounded by a larger circular region (33). The outer boundary of the component is indicated by a dashed line (34). The inner boundary of the shaded region is indicated by a dashed line (341). The outer boundary of the shaded region is indicated by a dashed line (331). The outer boundary of the component is also indicated by a dashed line (342). The dimensions D₁, D₄, and D₂ are indicated by arrows at the bottom of the diagram, representing the diameters of the shaded region, the inner boundary of the shaded region, and the outer boundary of the component, respectively.

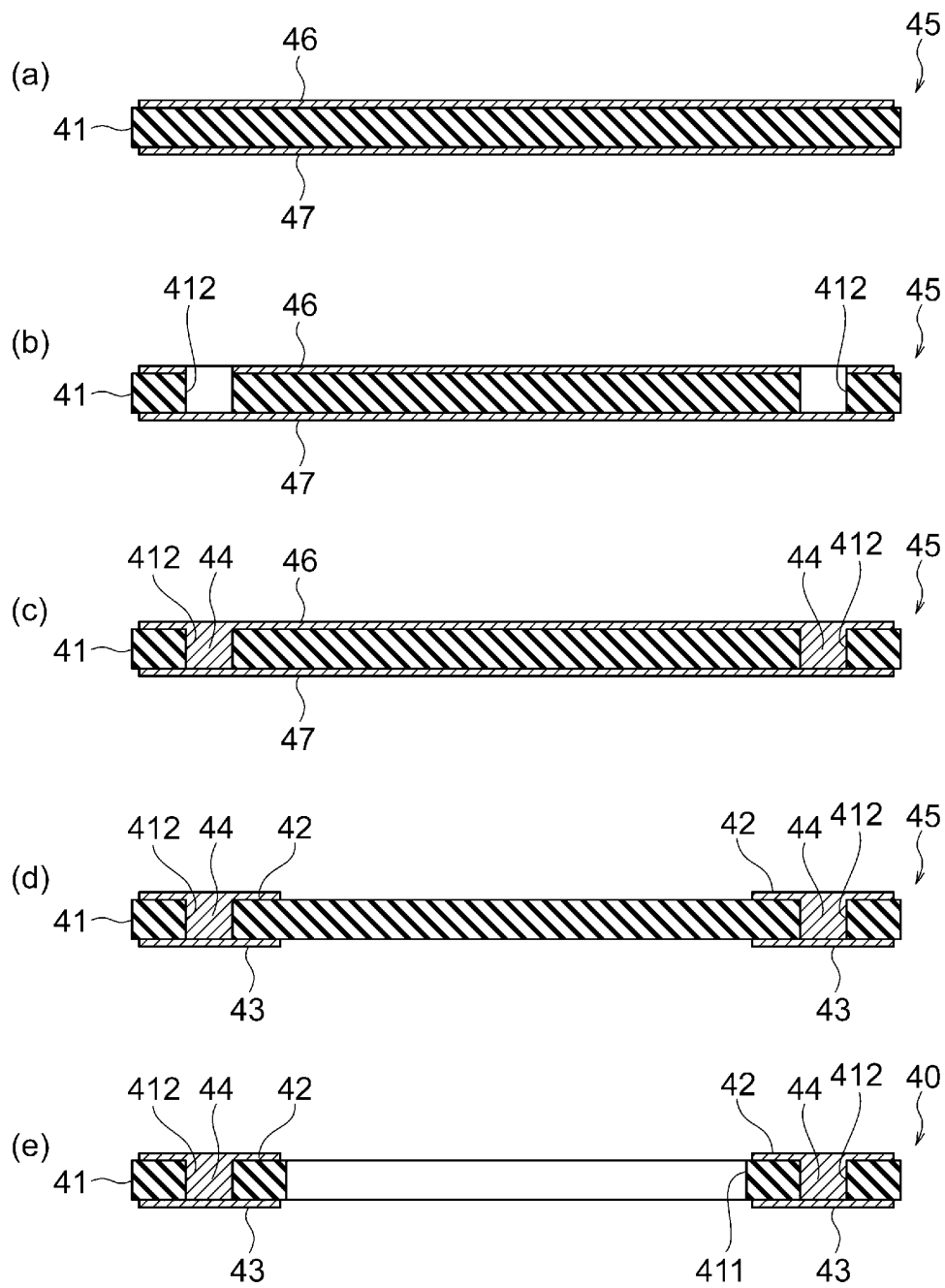
[図4]

図 4

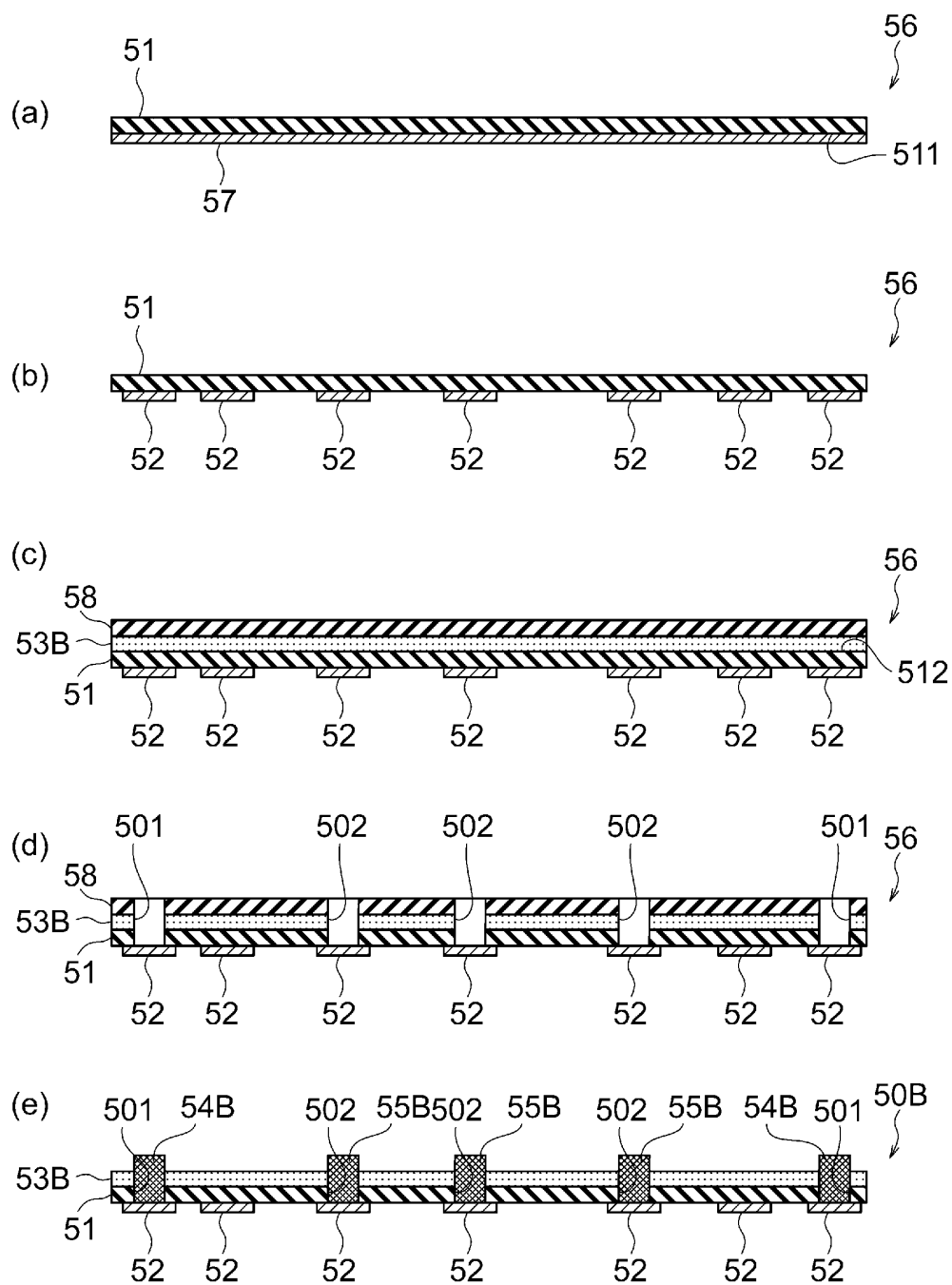
义 5



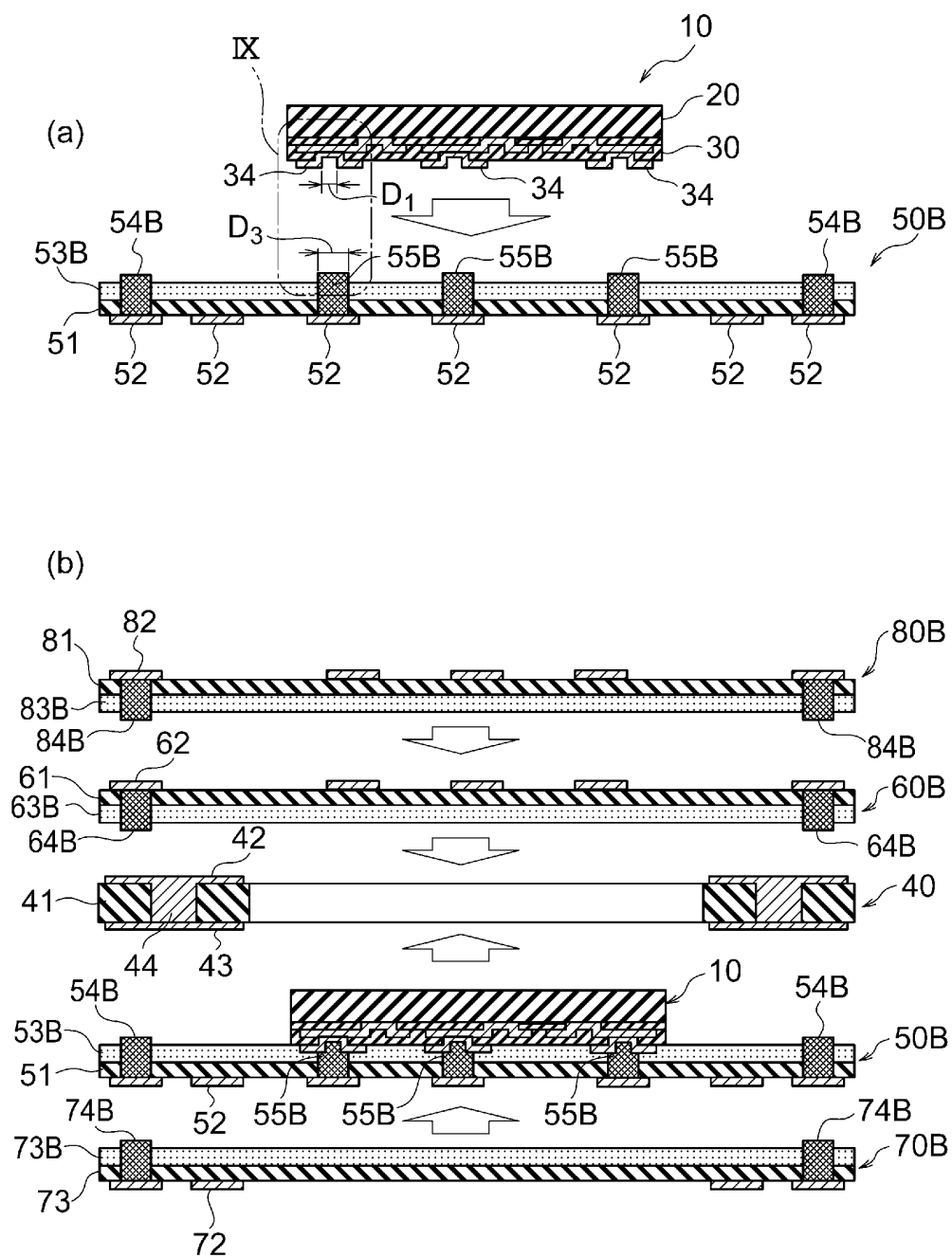
[図6]

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[図7]

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[図8]

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[図9]

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