

FIG. 1

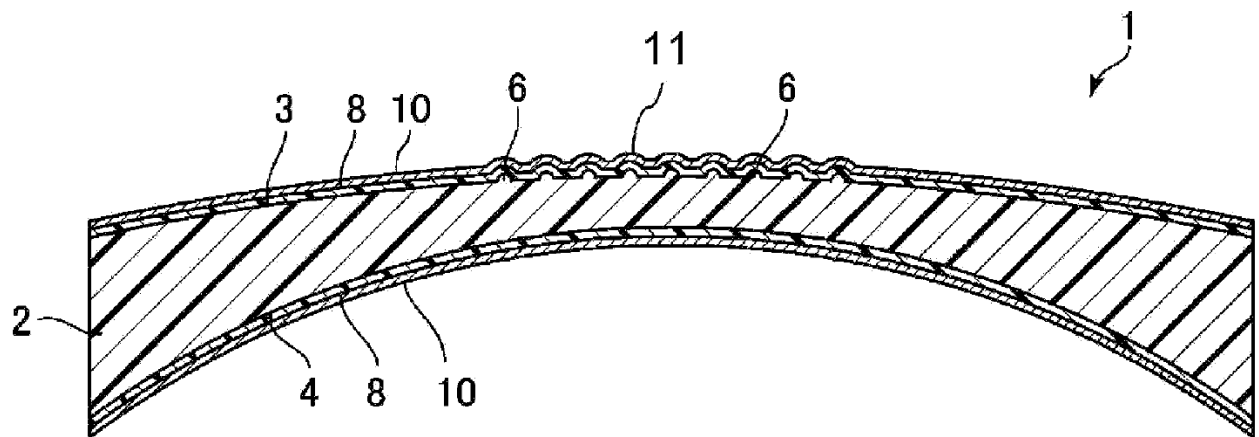


FIG. 2

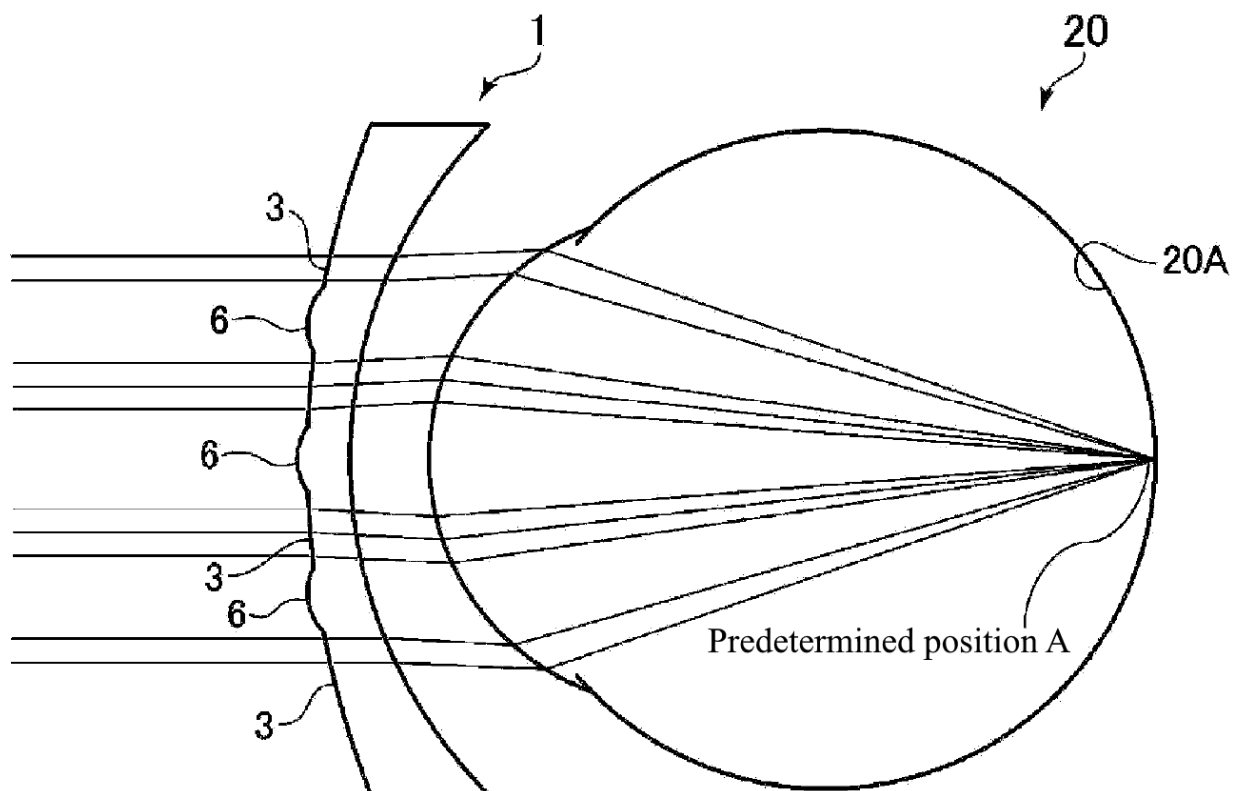
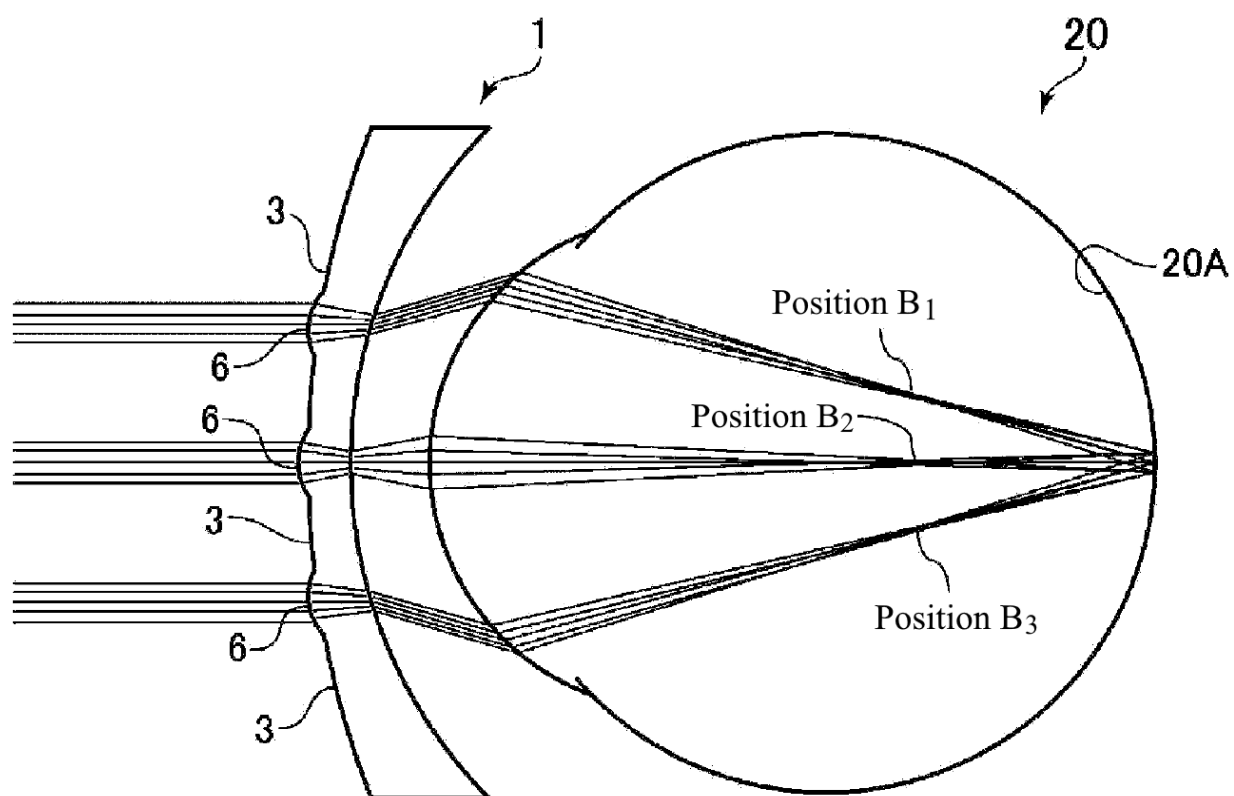


FIG. 3**FIG. 4**

Portion having maximum absolute value of differences in lens thickness direction between shape of virtual partial sphere and shape of actual coating film convex portion

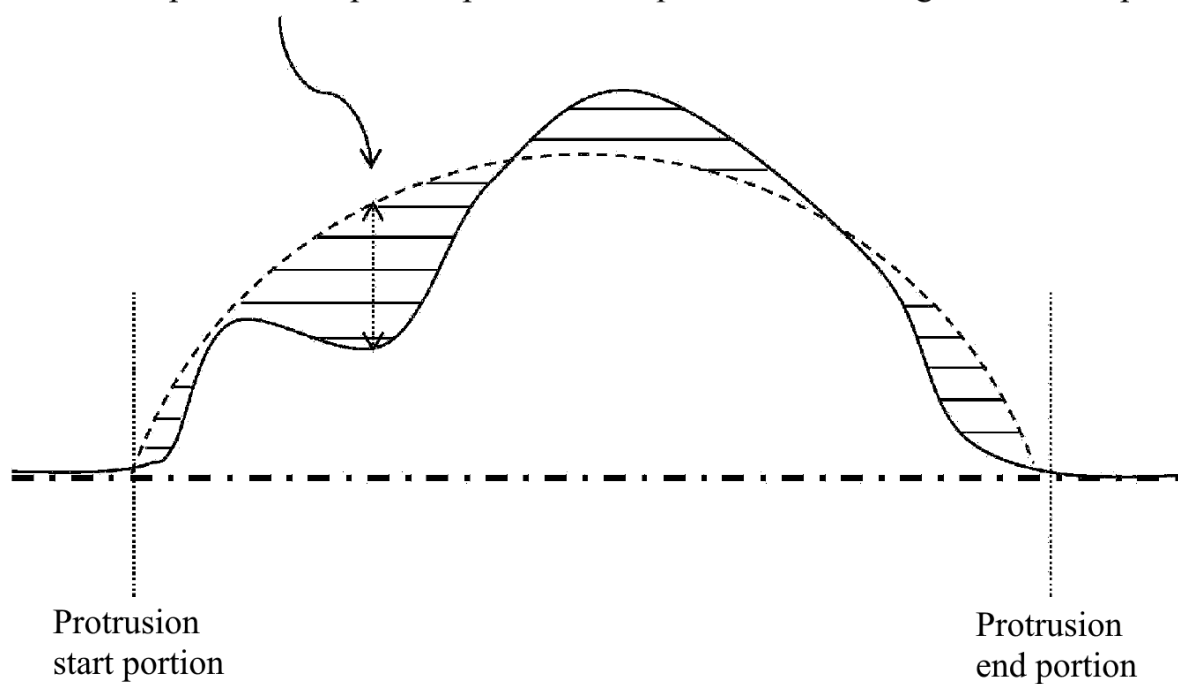


FIG. 5

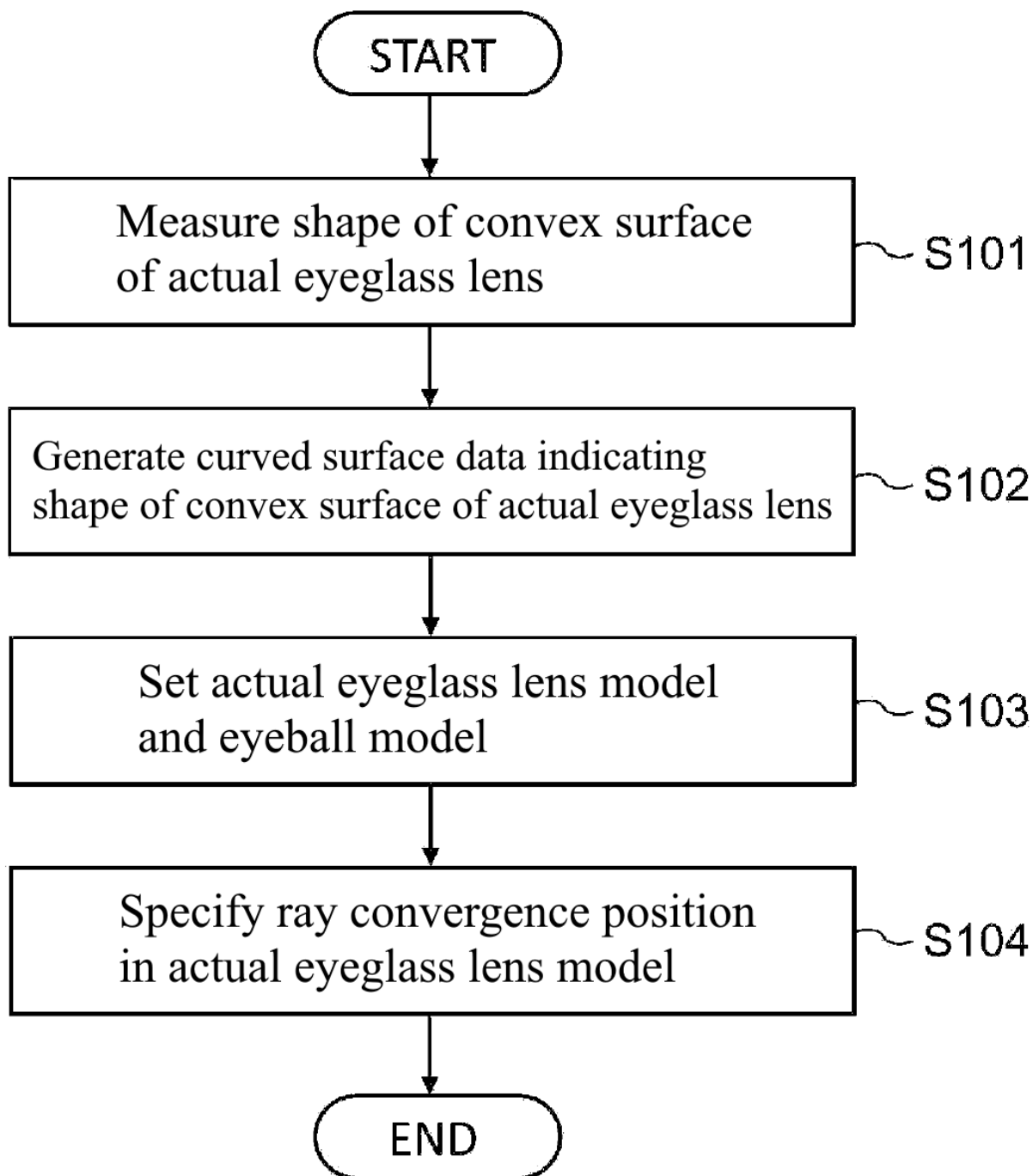


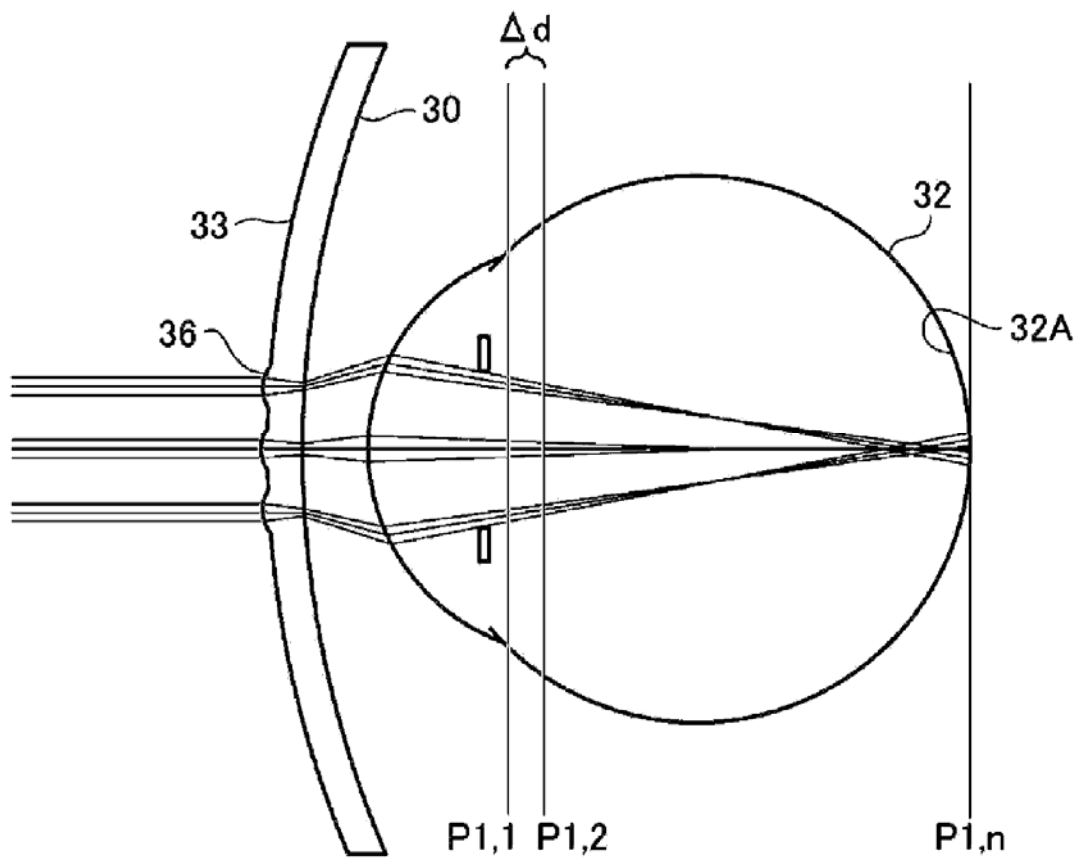
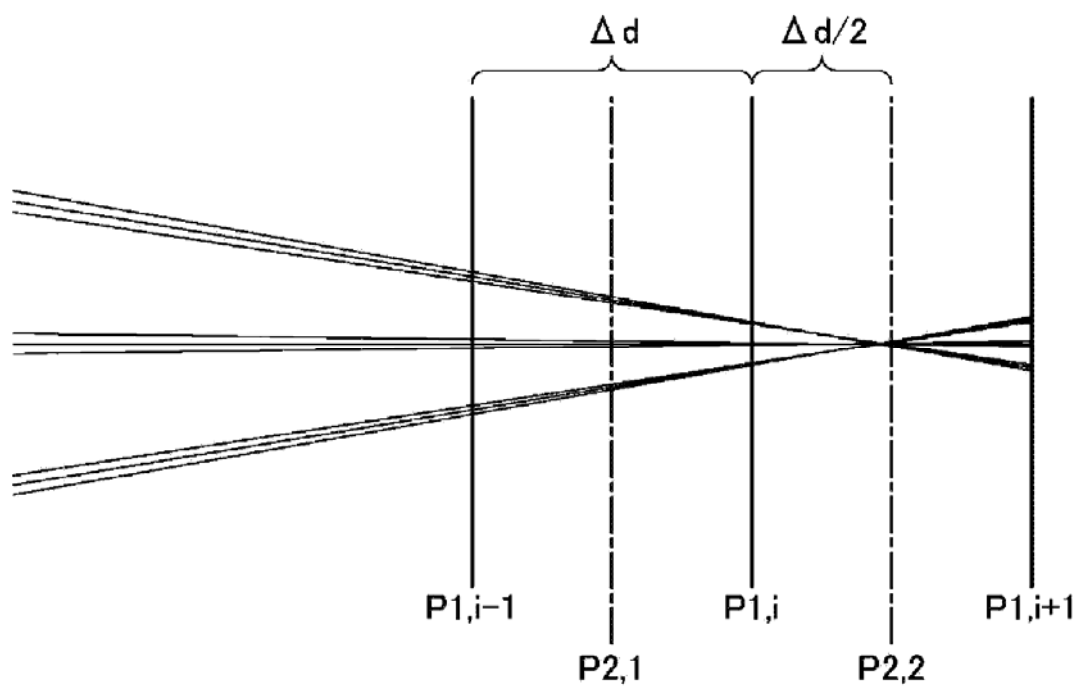
FIG. 6**FIG. 7**

FIG. 8

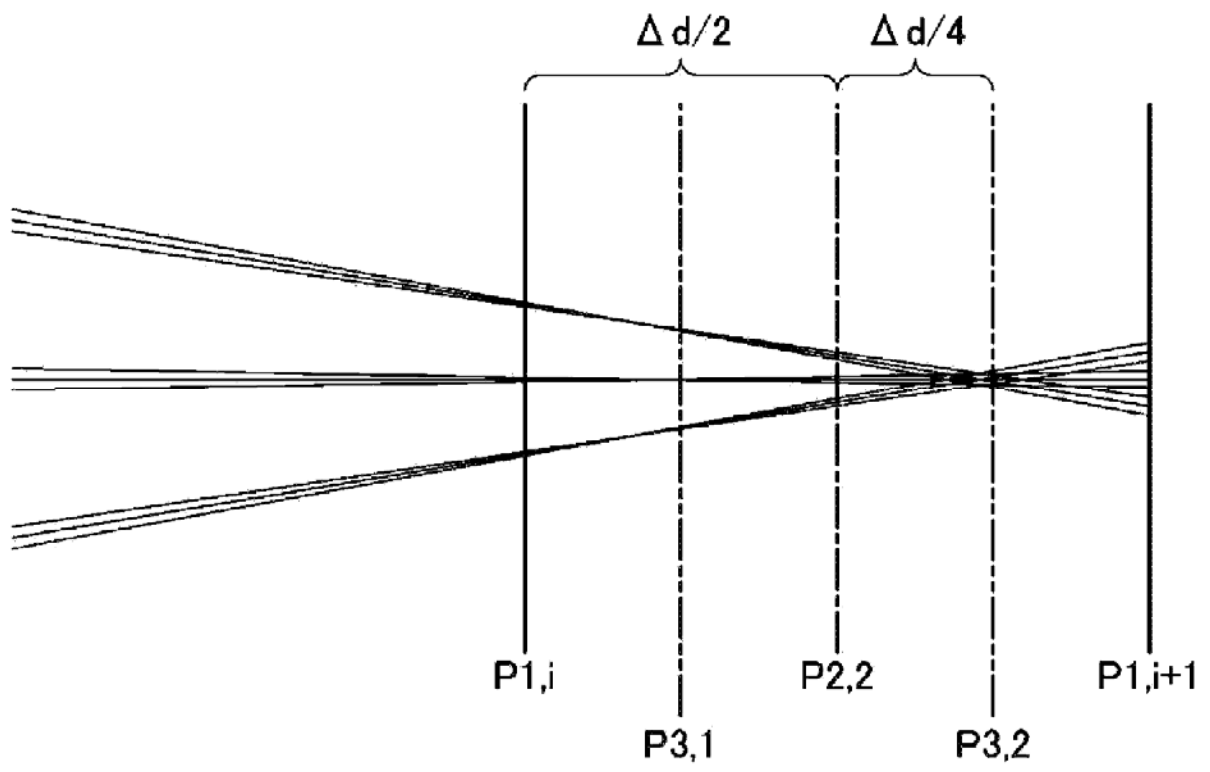


FIG. 9

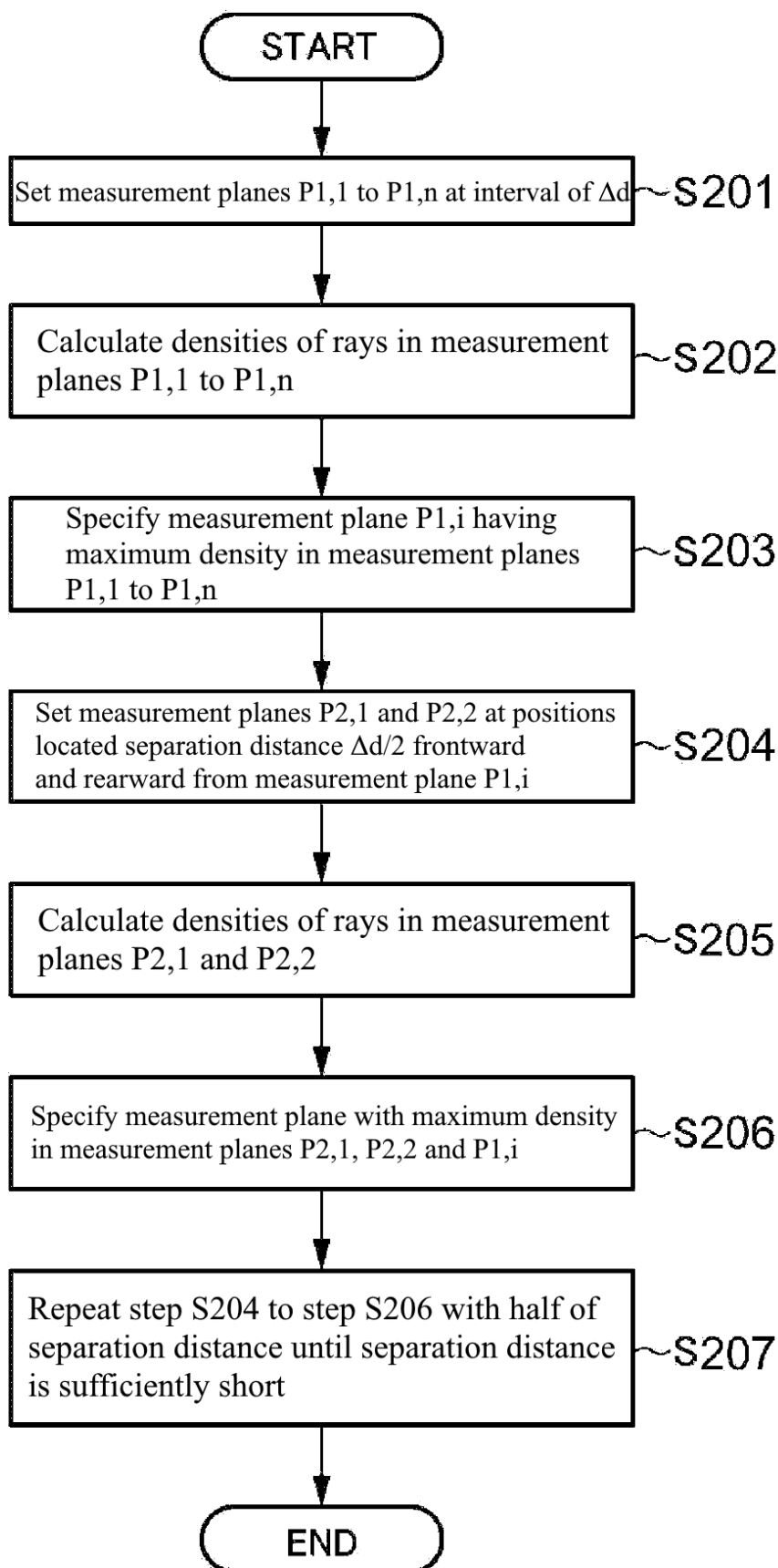
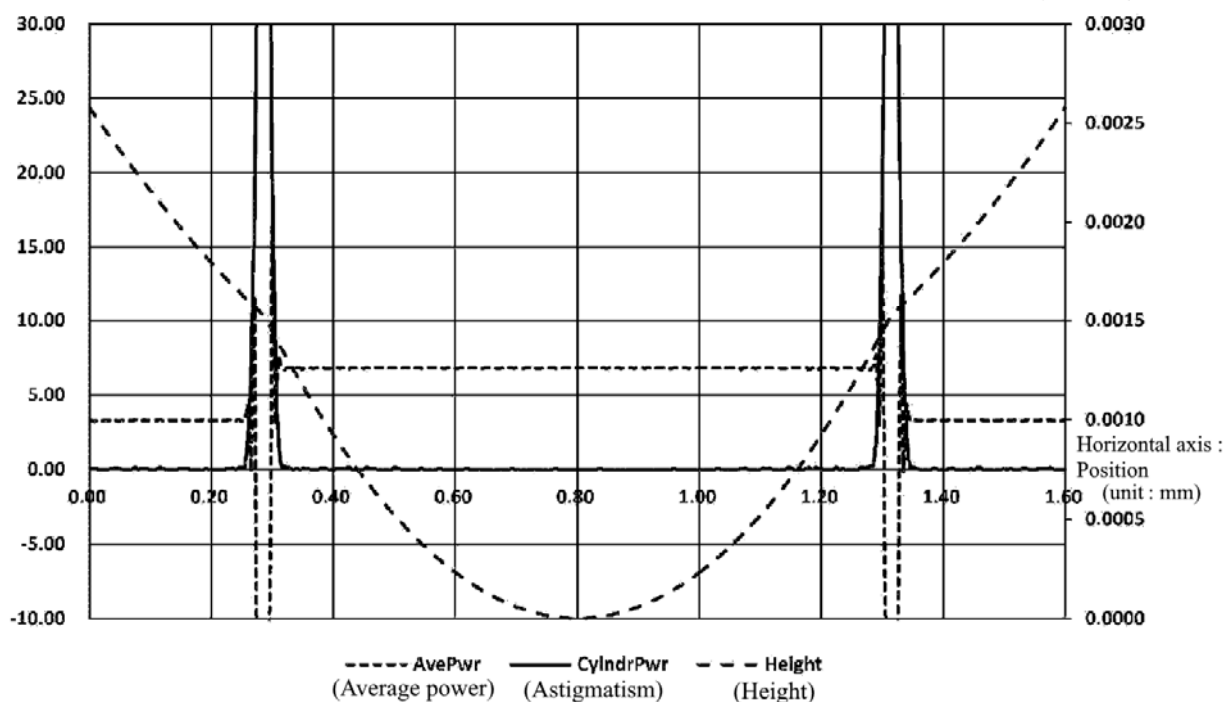


FIG. 10

Left vertical axis : Average power
and Astigmatism
(unit : diopters)

Designed value (no coating film)

Right vertical axis : Height
(unit : mm)

**FIG. 11**

Left vertical axis : Average power
and Astigmatism
(unit : diopters)

Actual value (with coating film)

Right vertical axis : Height
(unit : mm)

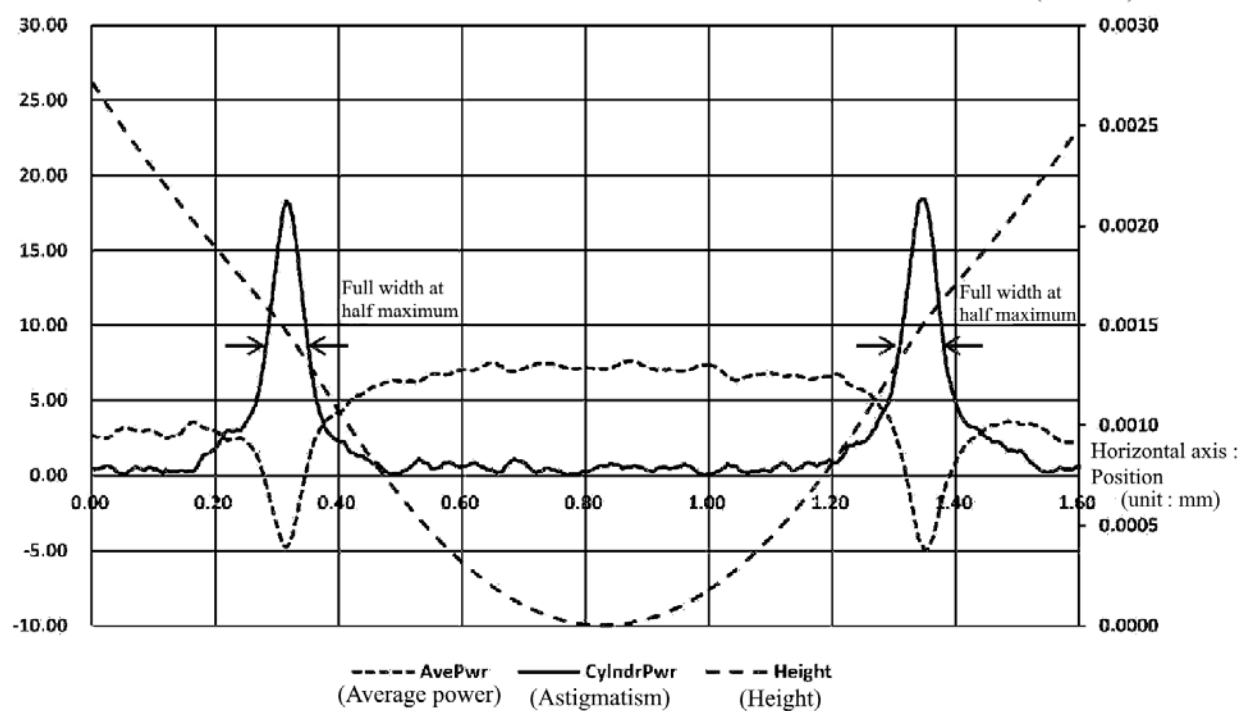
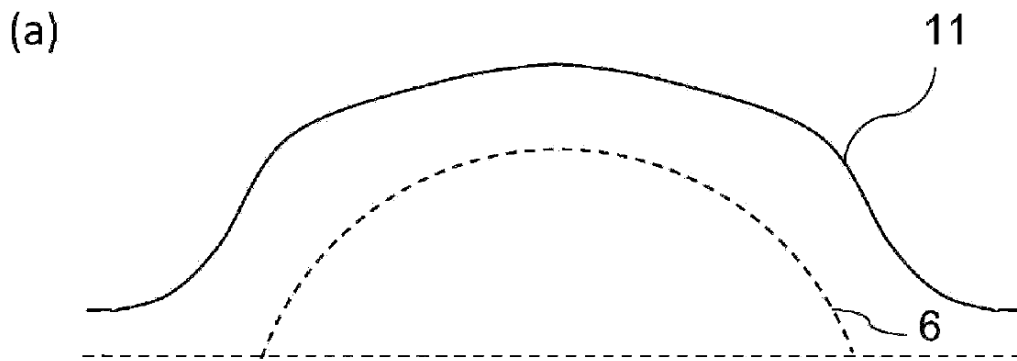
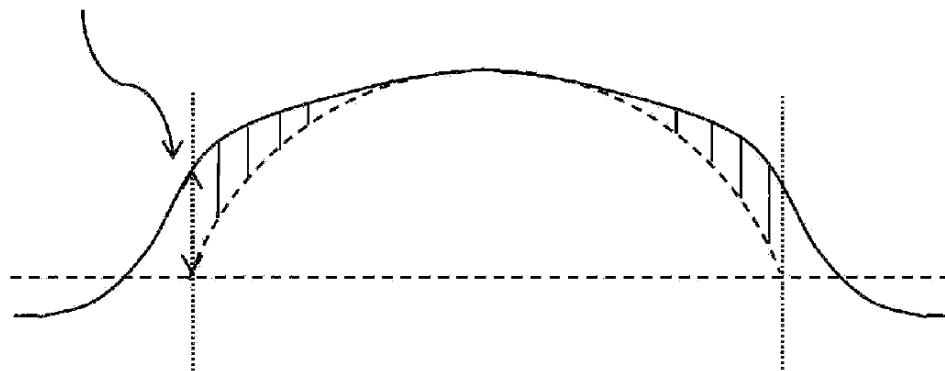


FIG. 12

Portion having maximum absolute value of differences
in lens thickness direction between shape of actual coating film
(b) convex portion and base material convex portion



Protrusion start portion
in lens base material

Protrusion end portion
in lens base material