

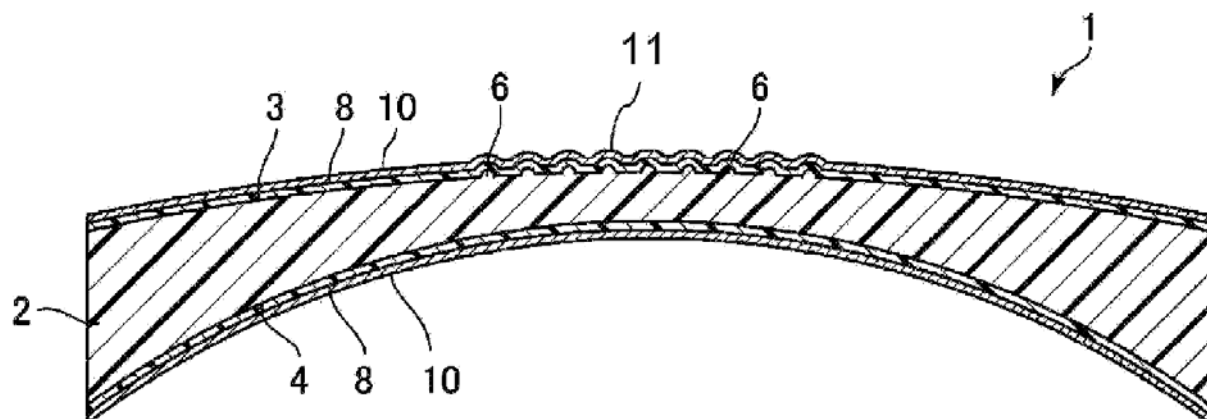
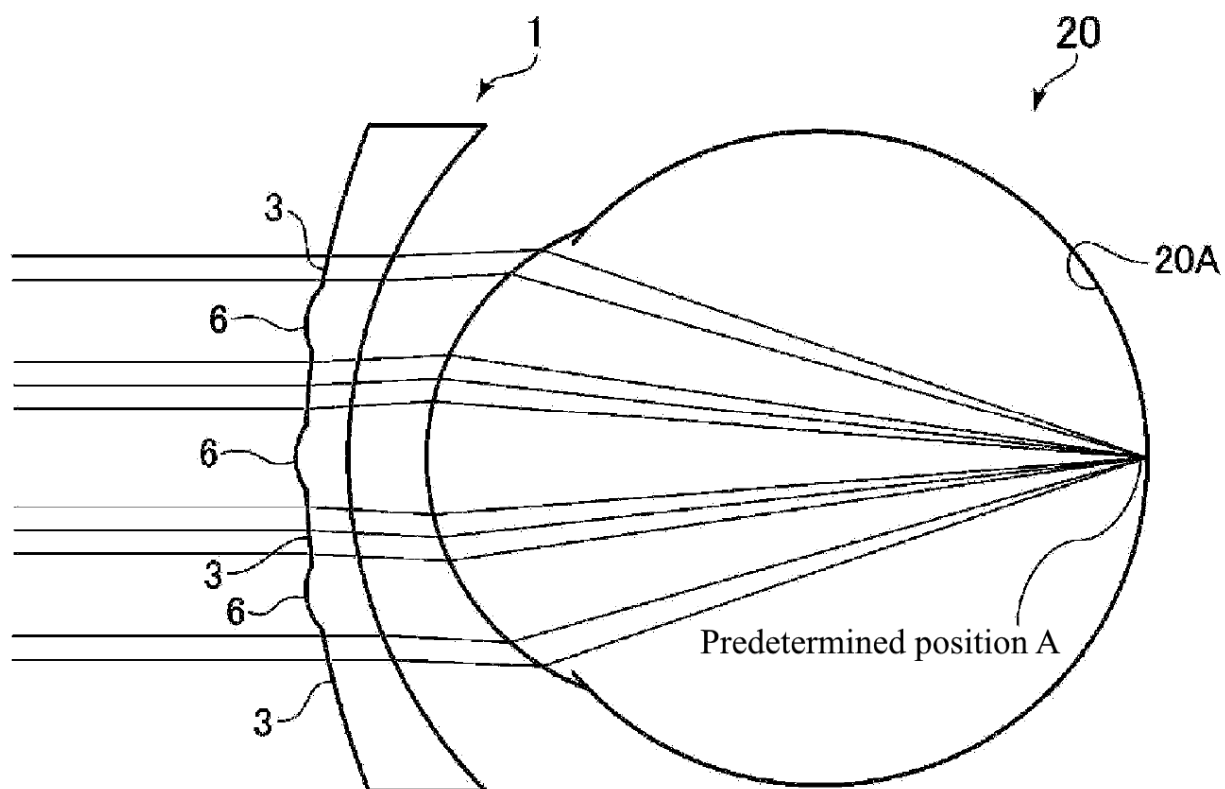
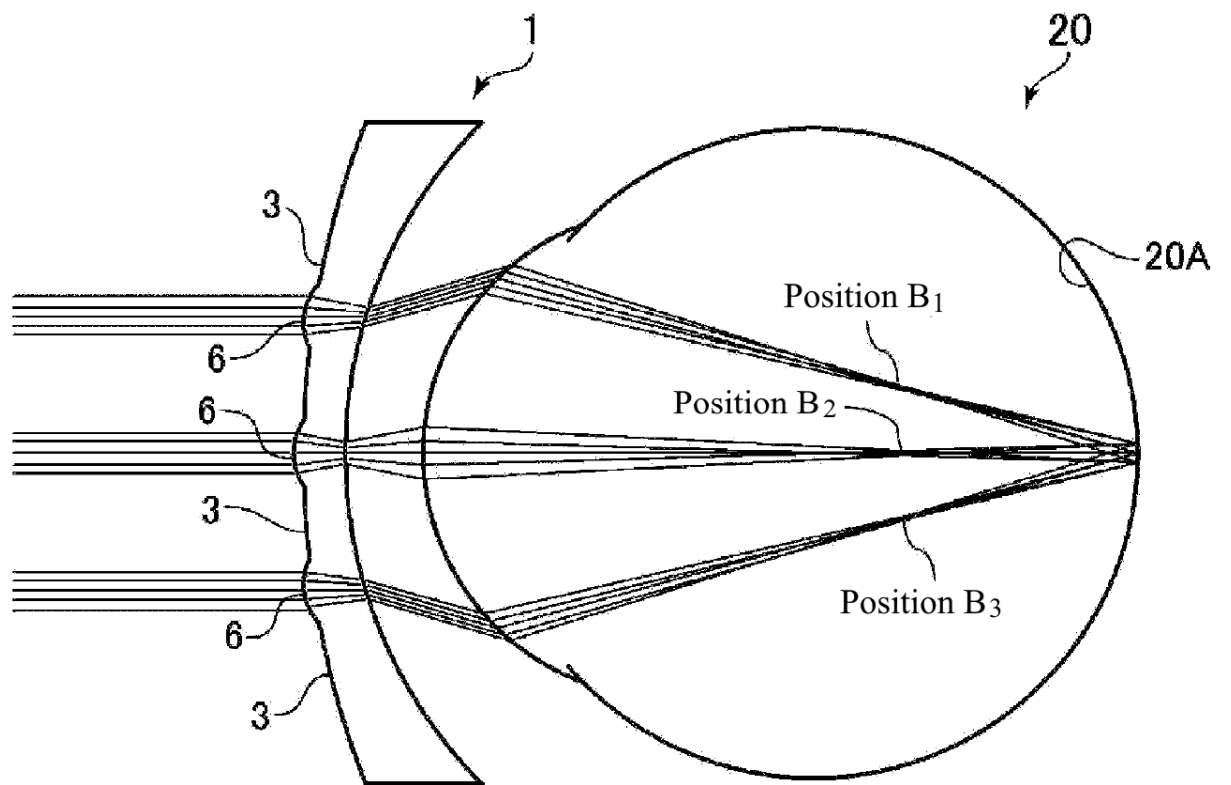
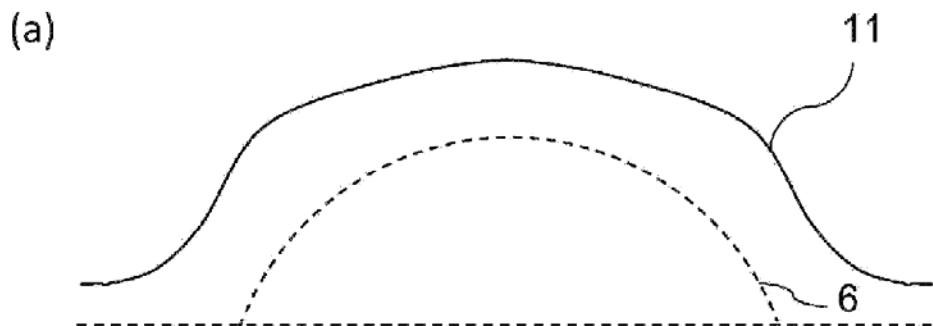
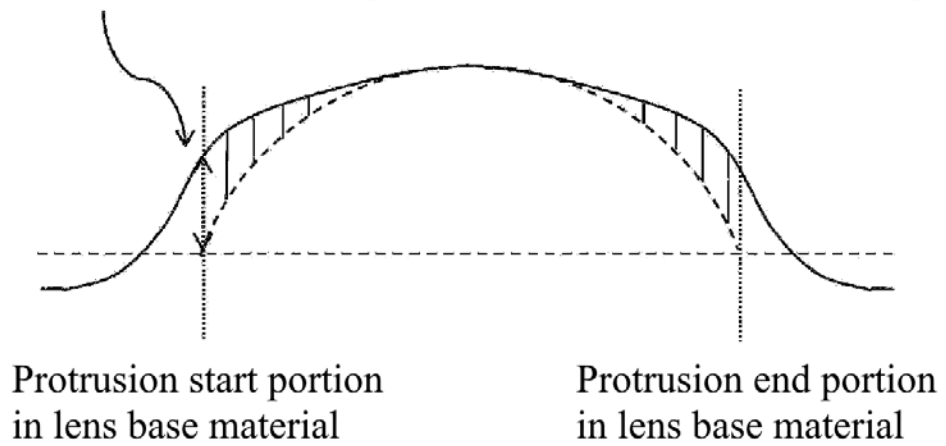
**FIG. 1****FIG. 2**

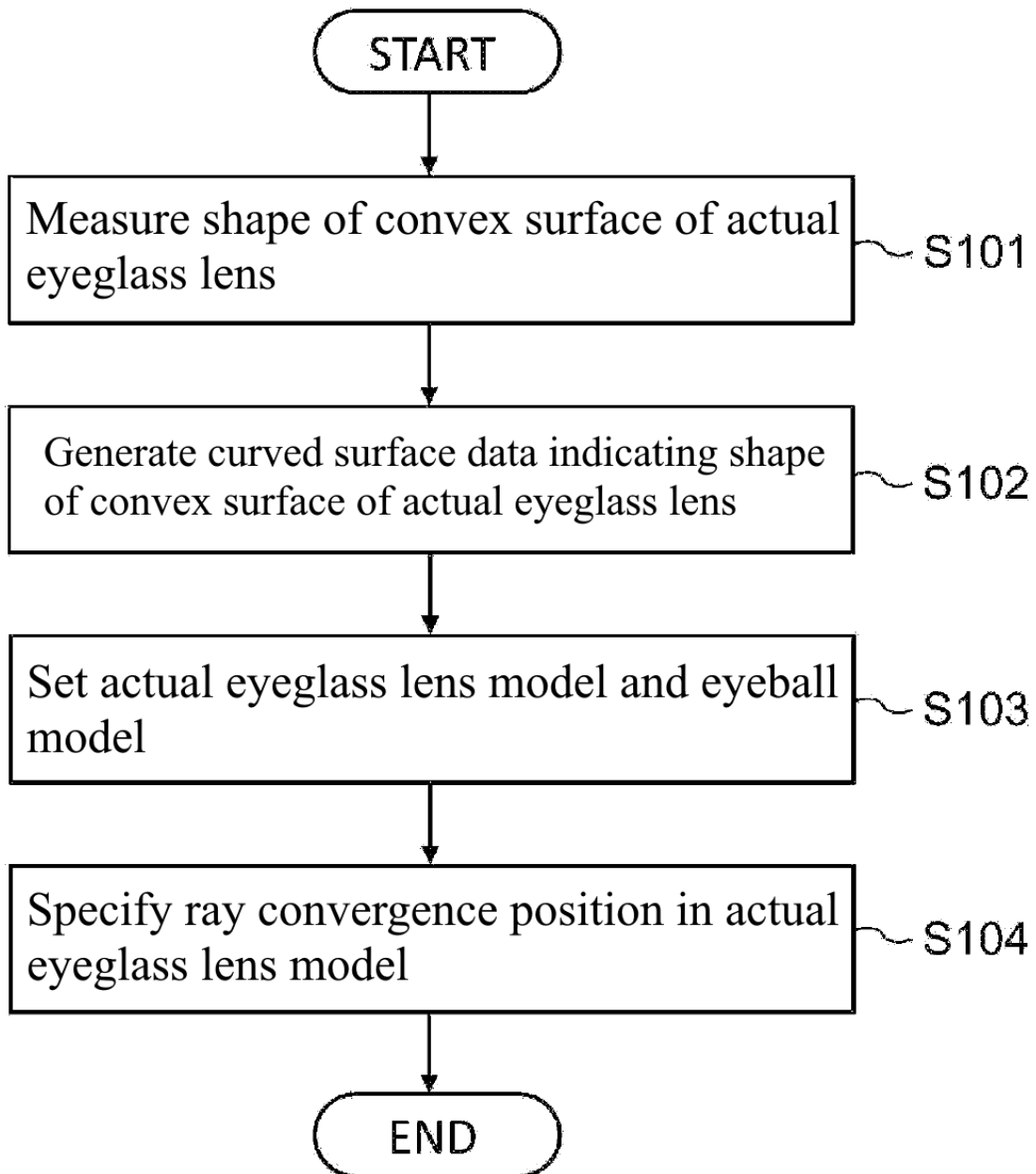
FIG. 3

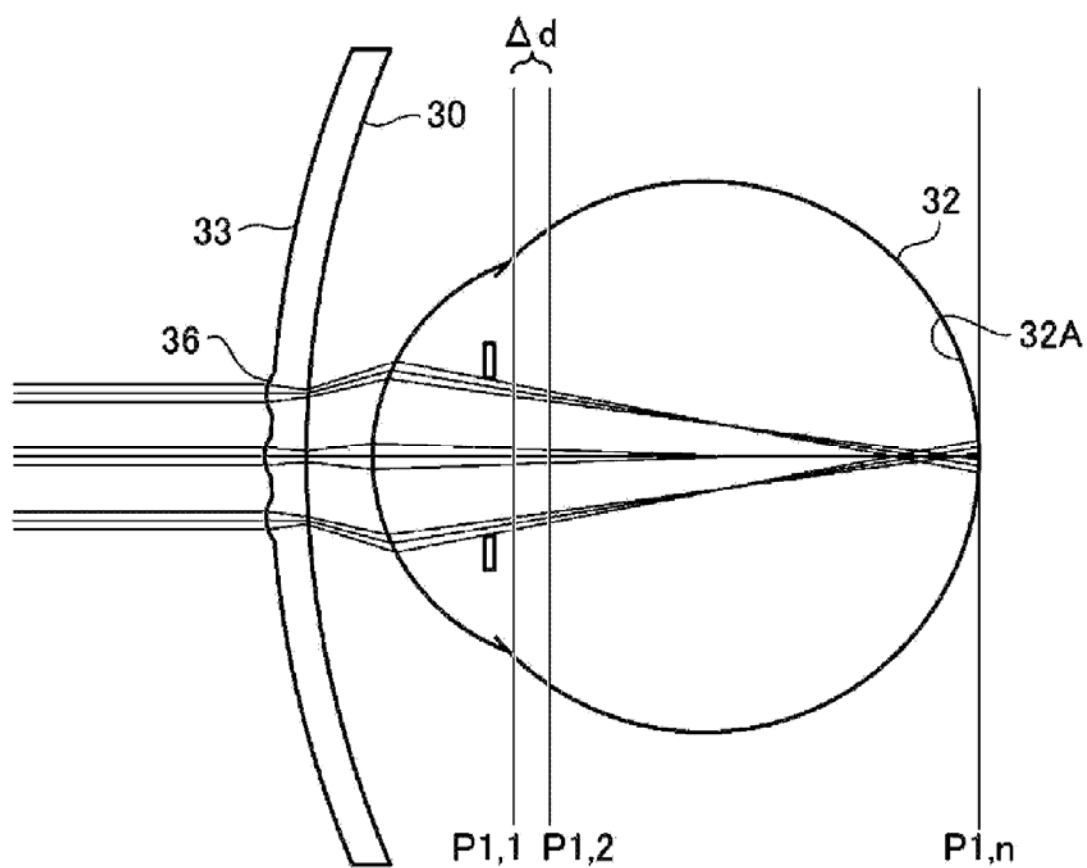
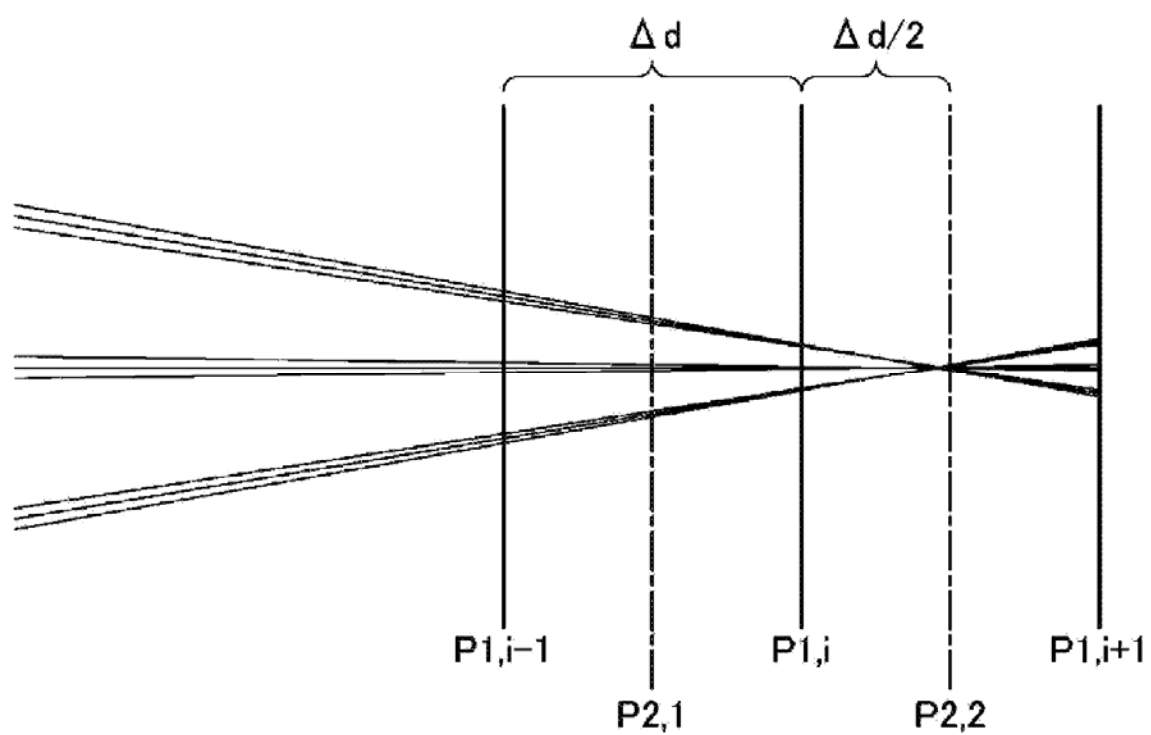


**FIG. 4**

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



**FIG. 5**

**FIG. 6****FIG. 7**

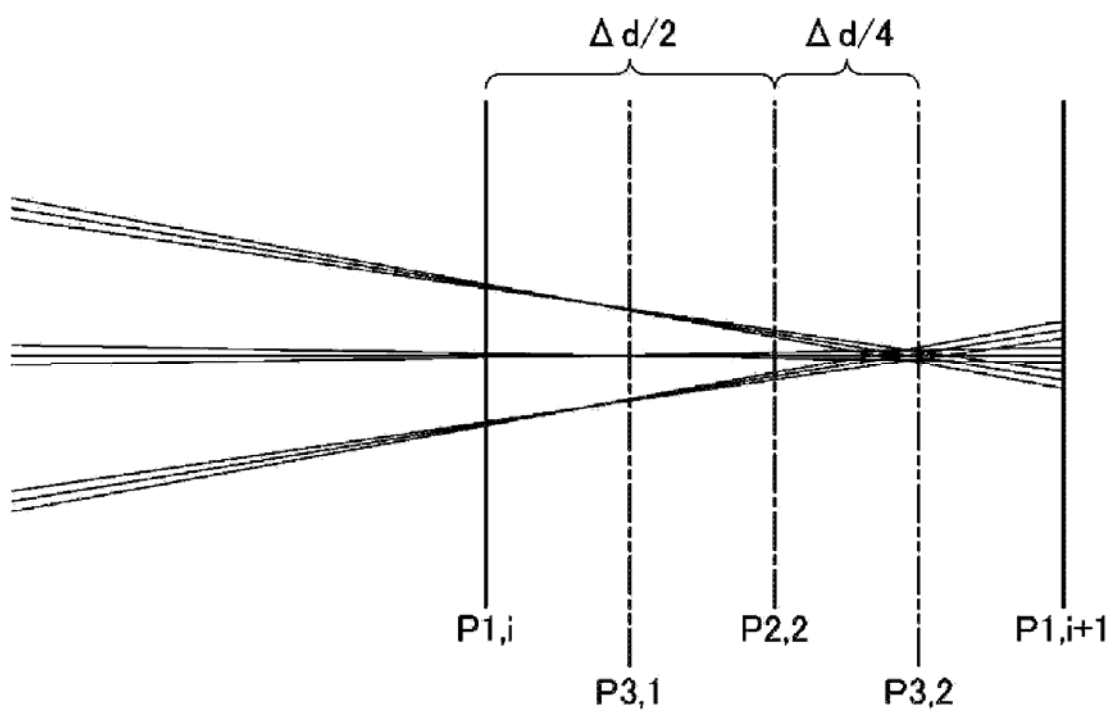
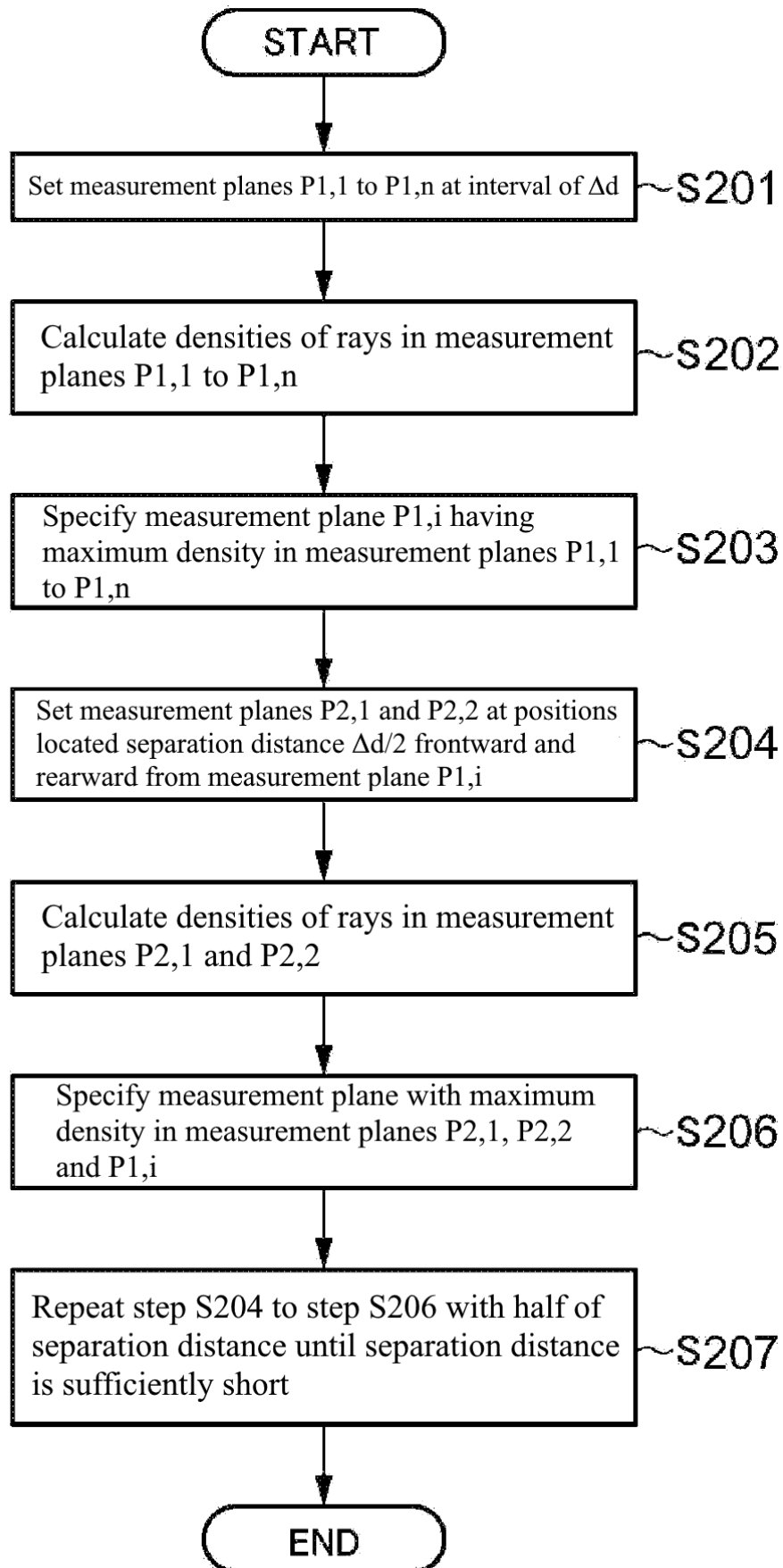
**FIG. 8**

FIG. 9



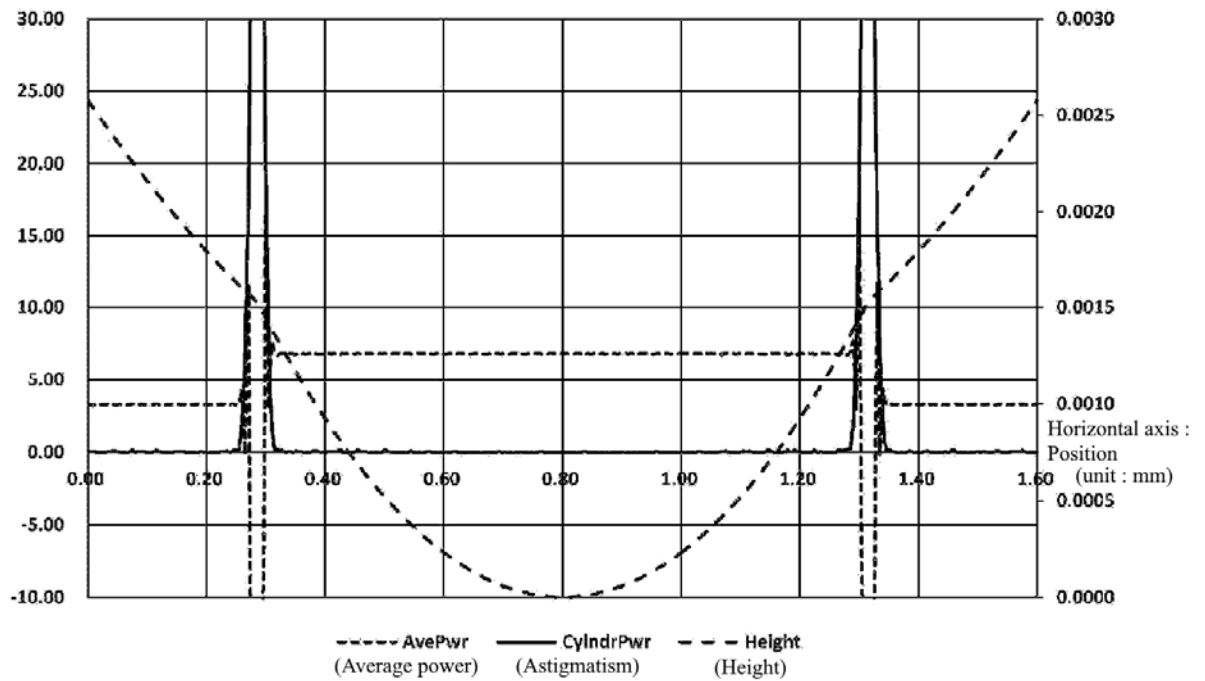
**FIG. 10**

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)

