

FIG. 1

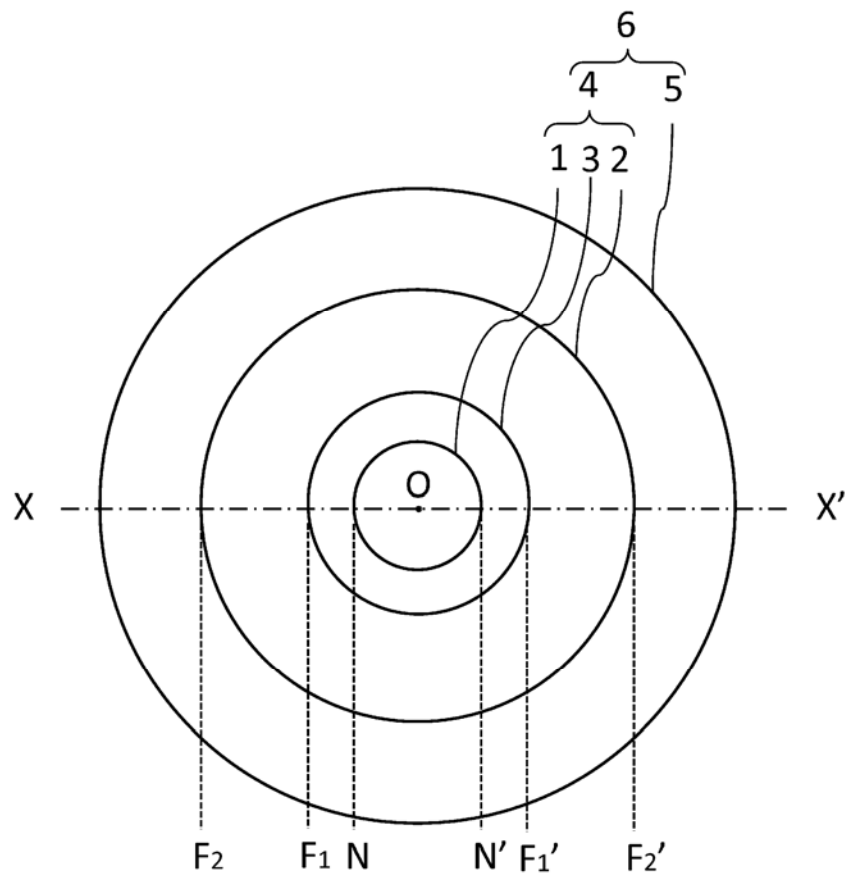


FIG. 2

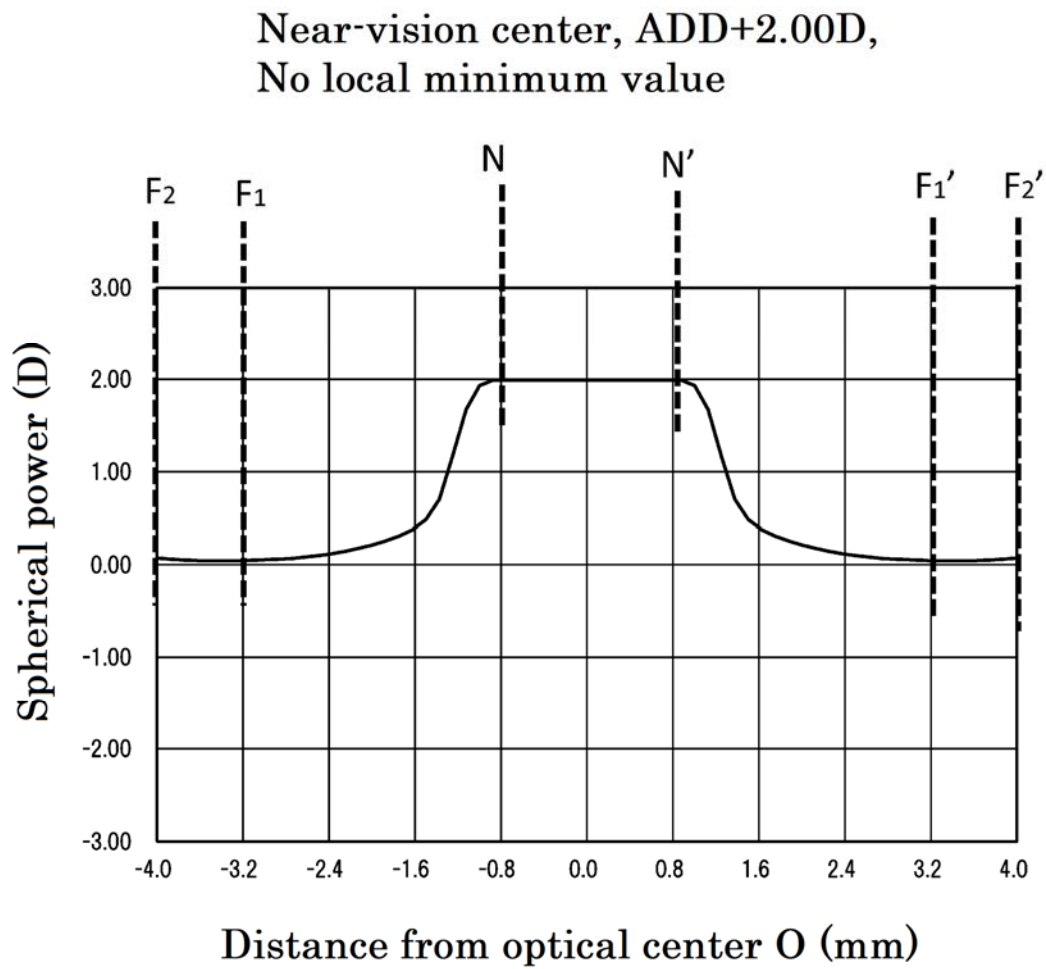


FIG. 3

Near-vision center, ADD+2.00D,
No local minimum value

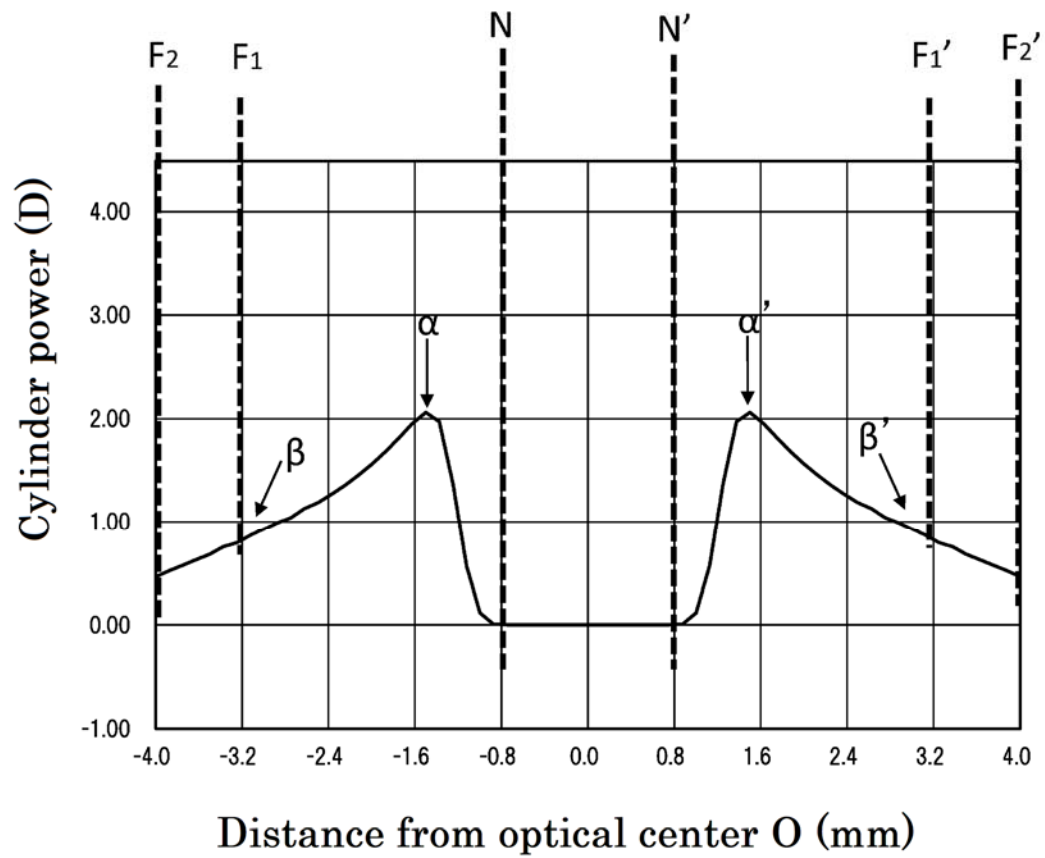


FIG. 4

Near-vision center, ADD+2.00D

Difference between far-vision power and local minimum value is 1.00 D

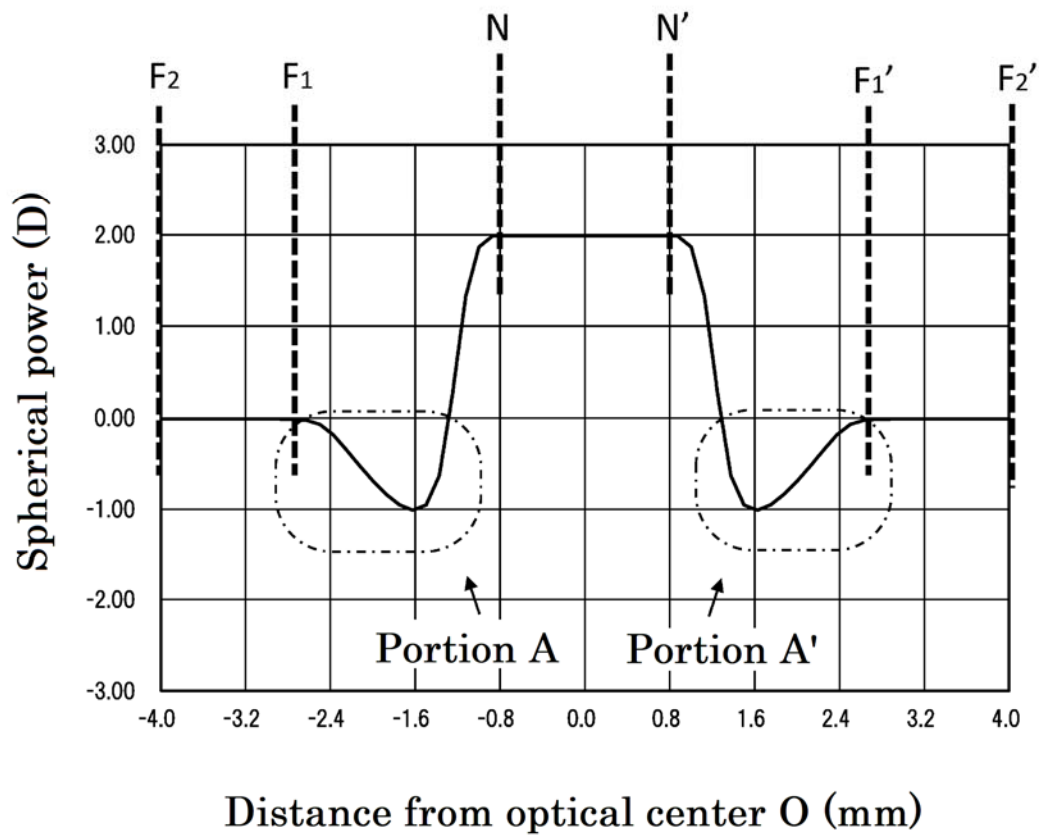


FIG. 5

Near-vision center, ADD+2.00D

Difference between far-vision power and local minimum value is 1.00 D

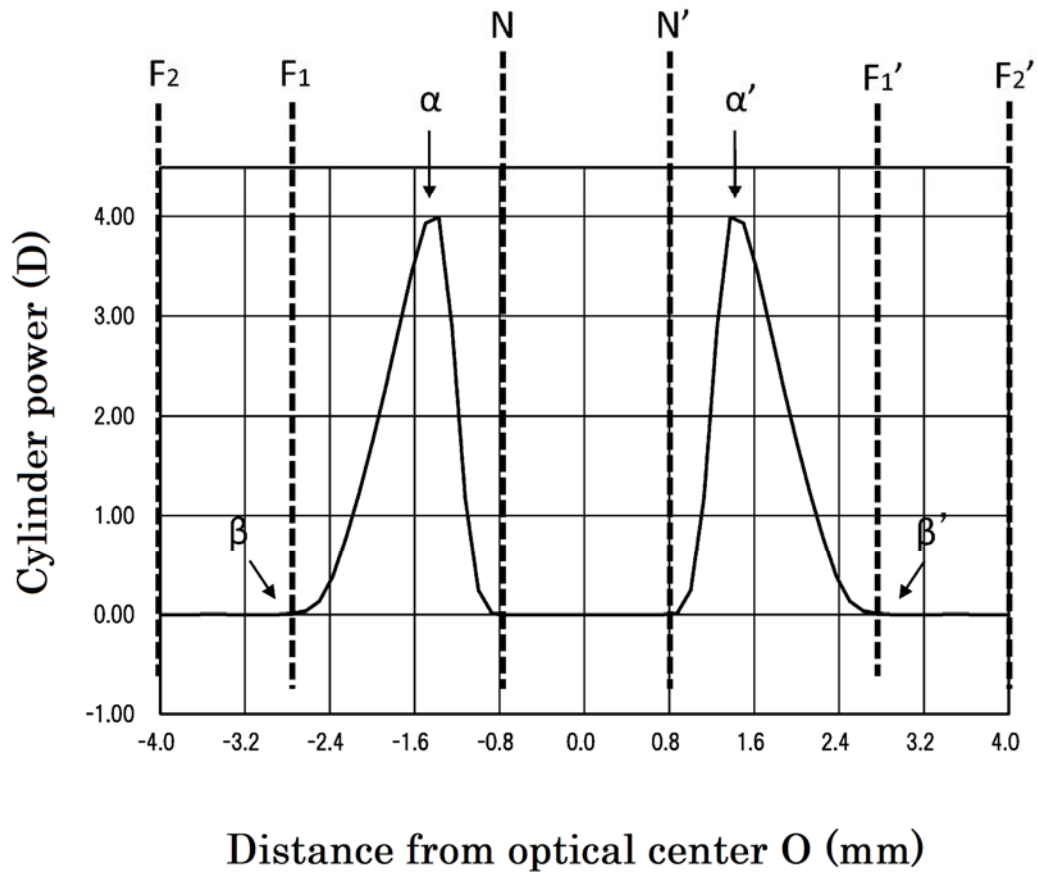


FIG. 6

Near-vision center, ADD+2.00D

Difference between far-vision power and local minimum value is 0.50D

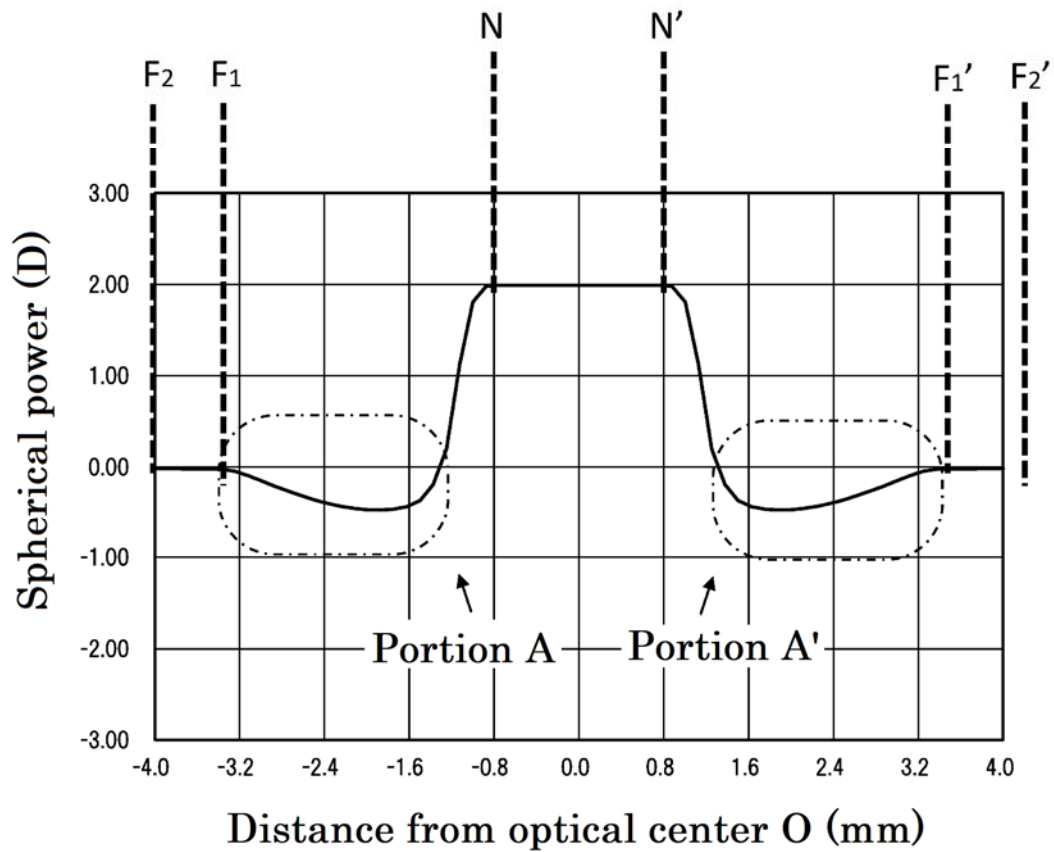


FIG. 7

Near-vision center, ADD+2.00D

Difference between far-vision power and local minimum value is 0.50D

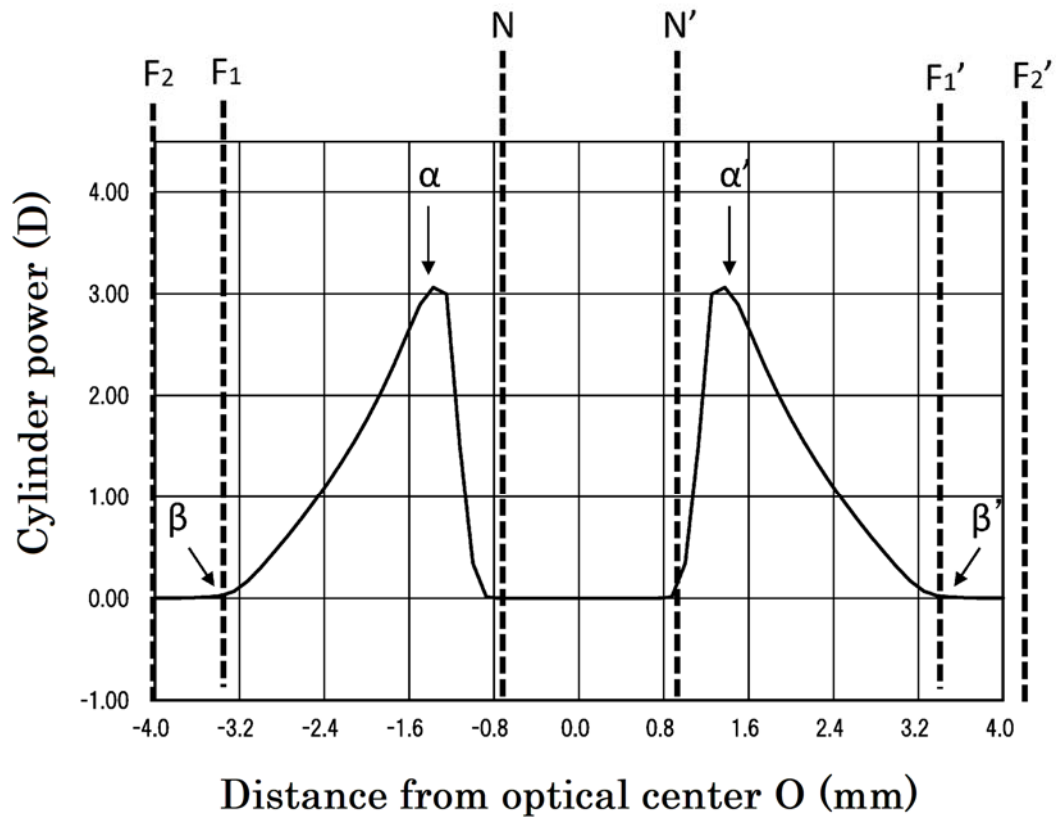


FIG. 8

Near-vision center, ADD+2.00D

Difference between far-vision power and local minimum value is 2.00D

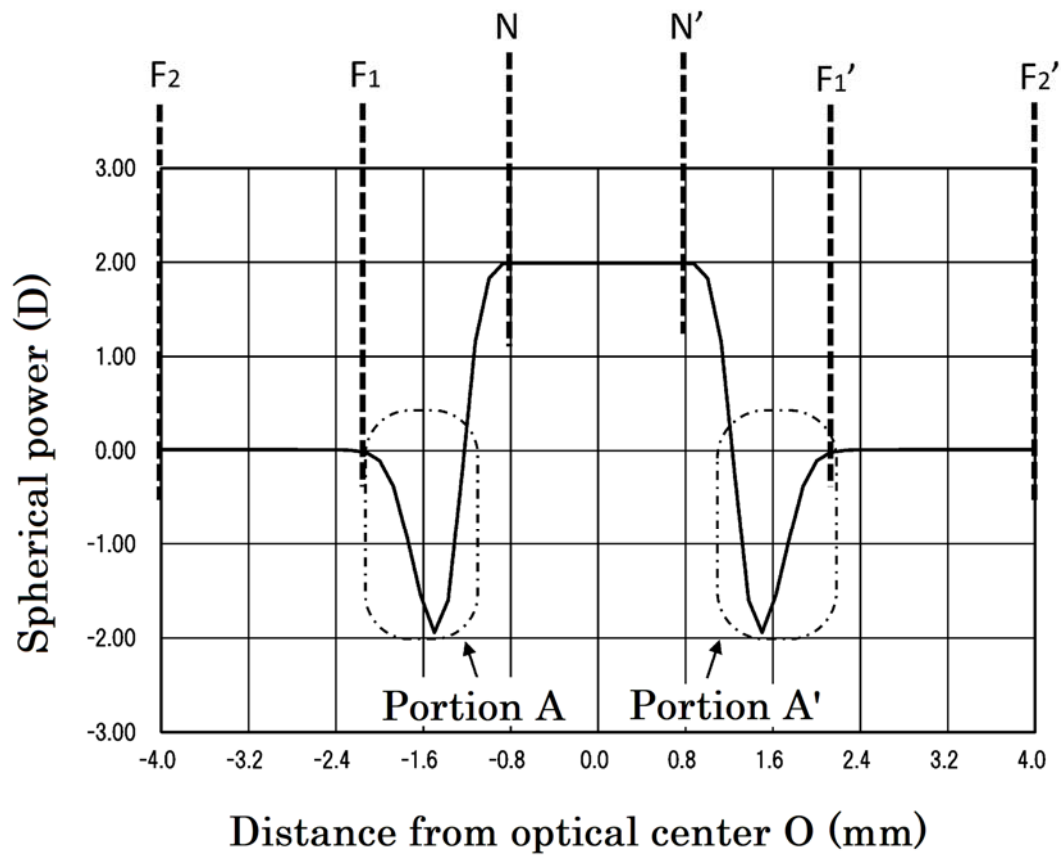


FIG. 9

Near-vision center, ADD+2.00D

Difference between far-vision power and local minimum value is 2.00D

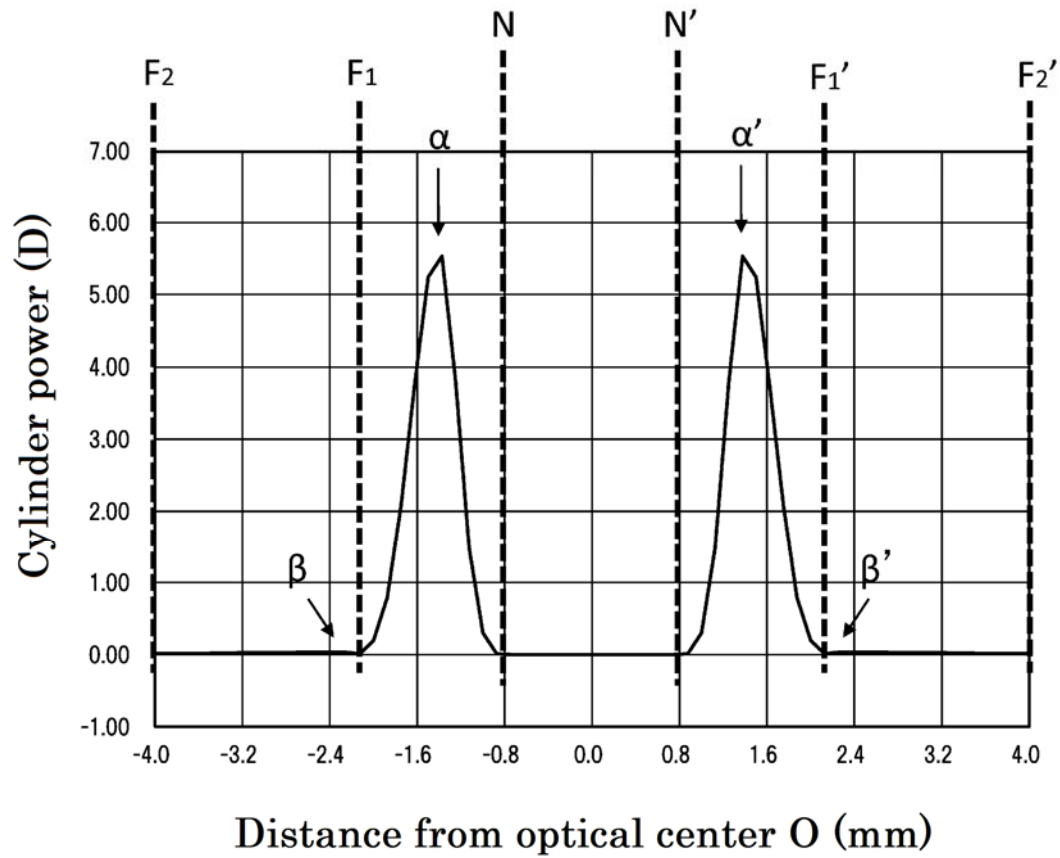


FIG. 10

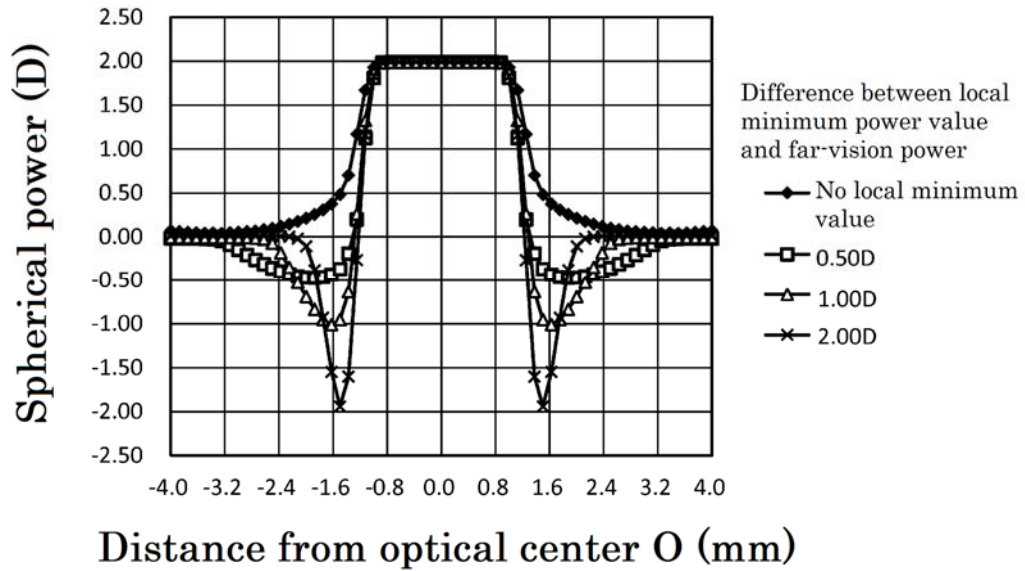


FIG. 11

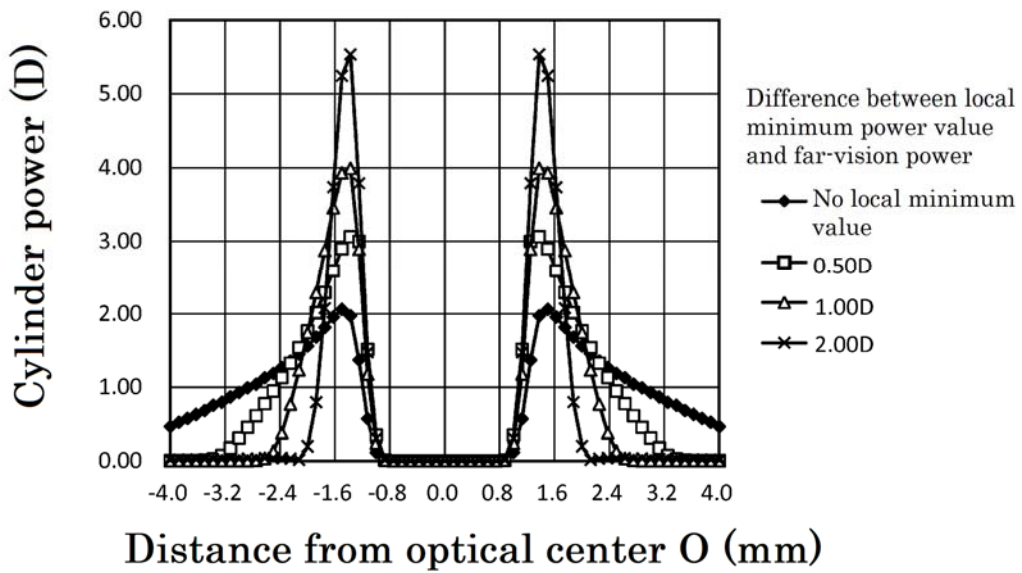


FIG. 12

Near-vision center, ADD+1.00D,
No local minimum value

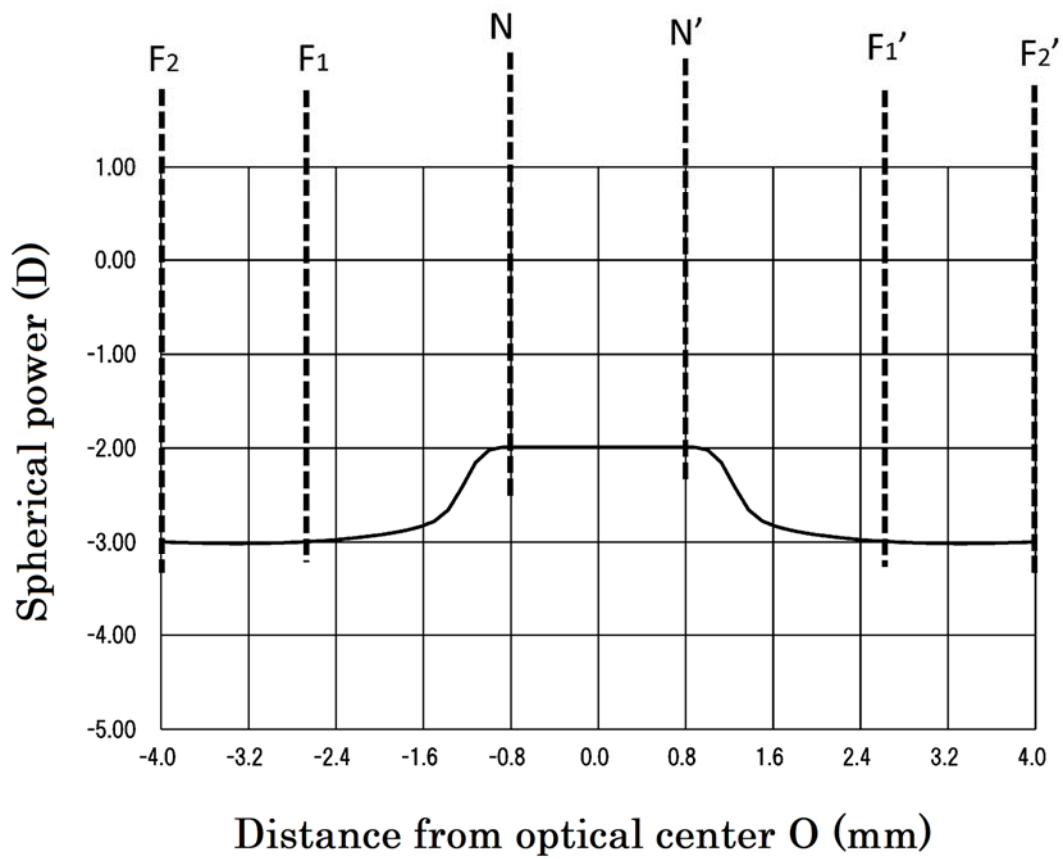


FIG. 13

Near-vision center, ADD+1.00D,
No local minimum value

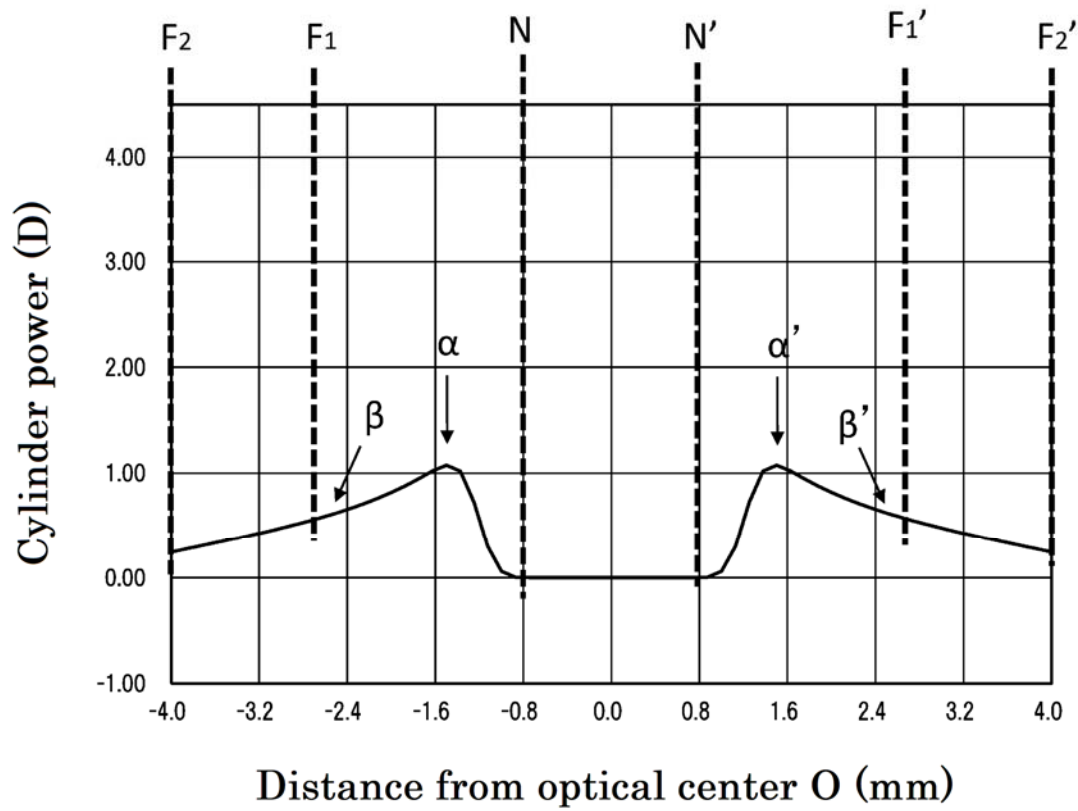


FIG. 14

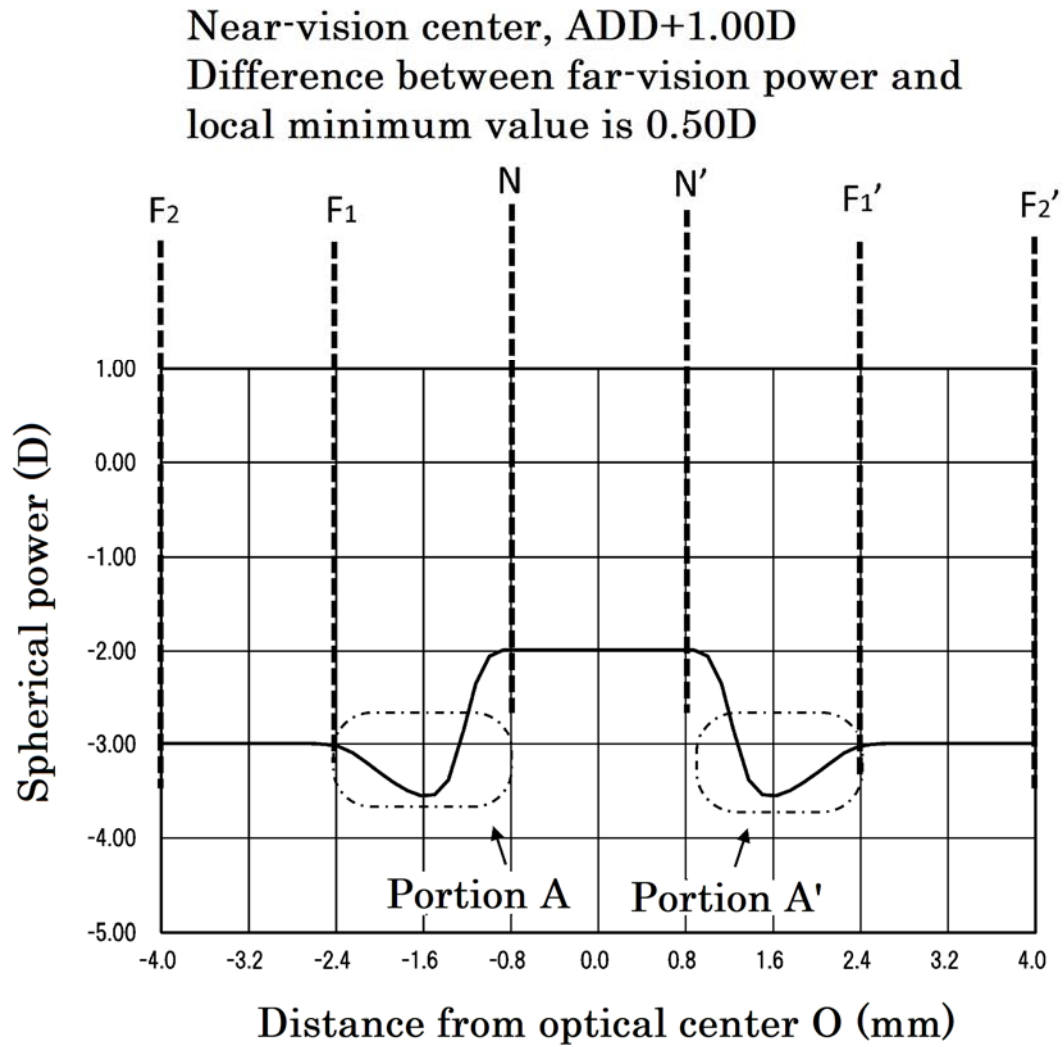


FIG. 15

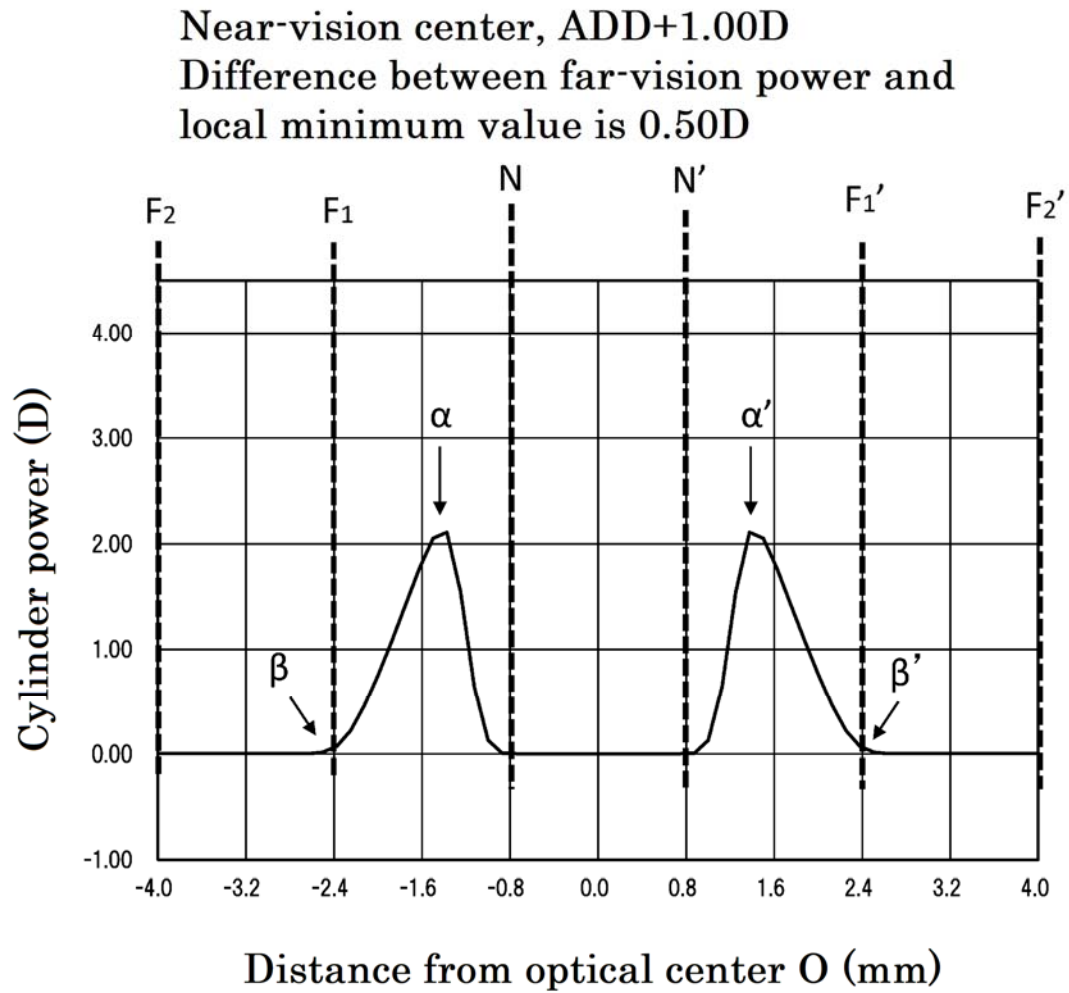


FIG. 16

Far-vision center, ADD+2.00D,
No local maximum value

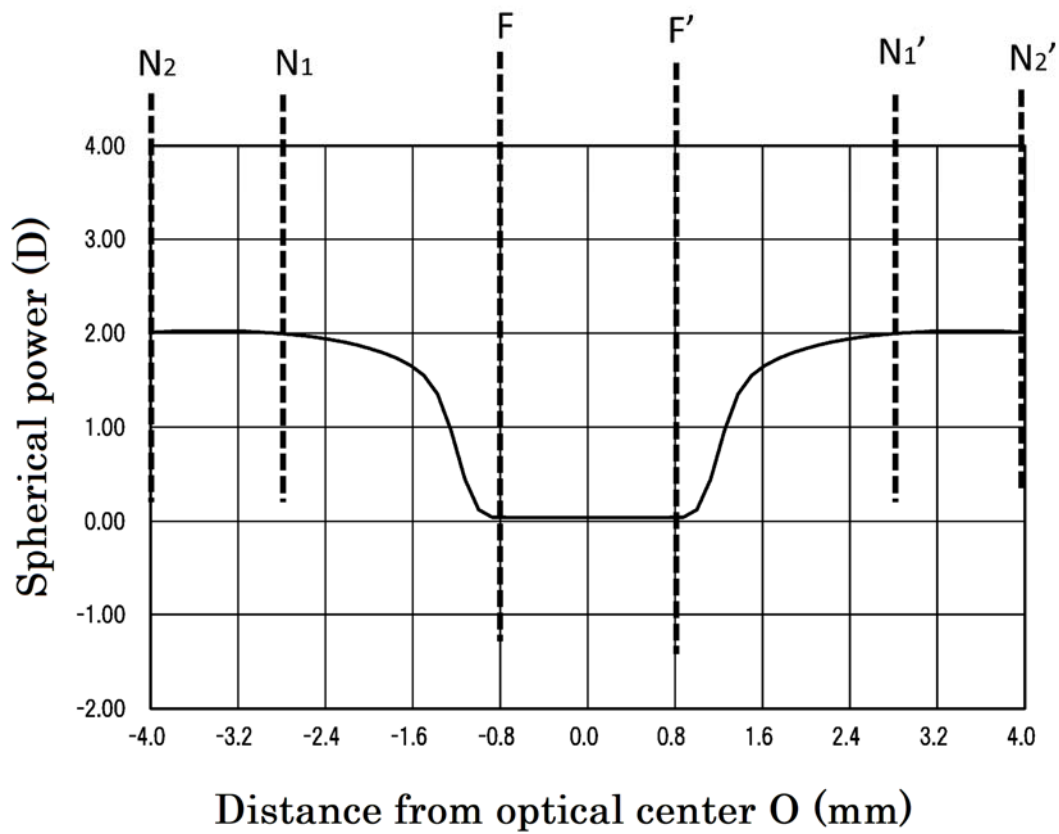


FIG. 17

Far-vision center, ADD+2.00D,
No local maximum value

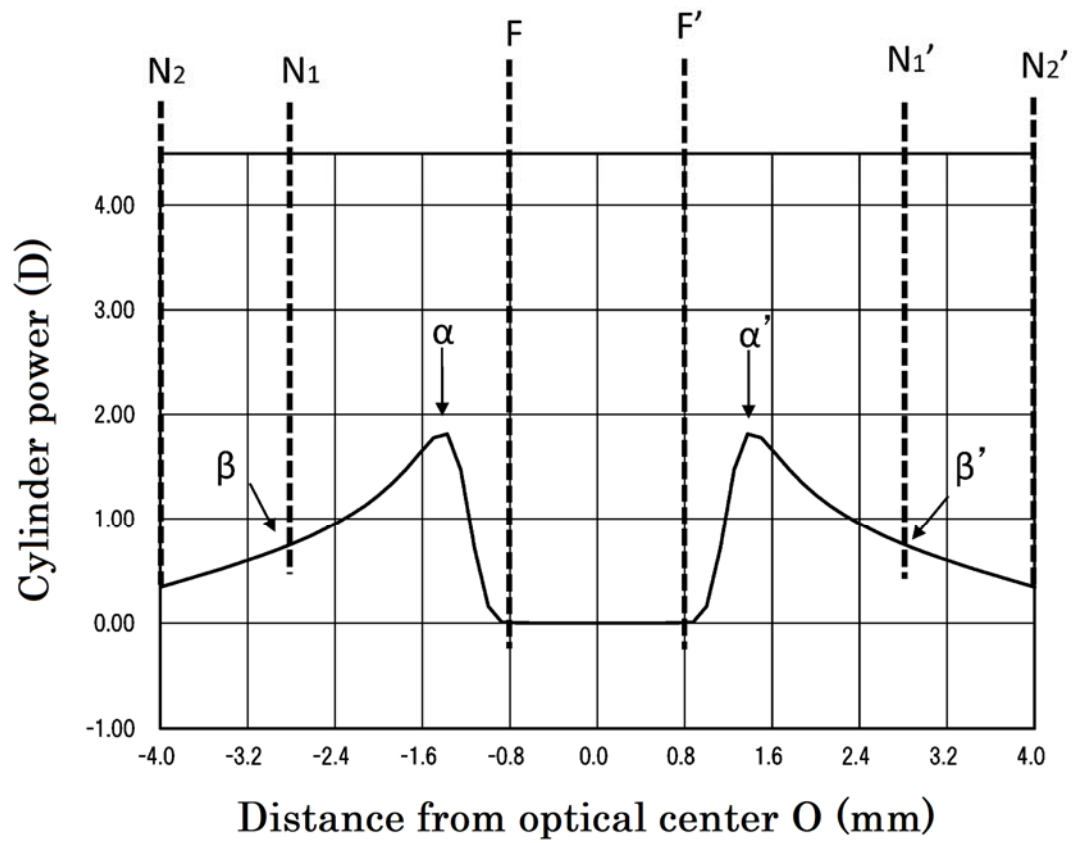


FIG. 18

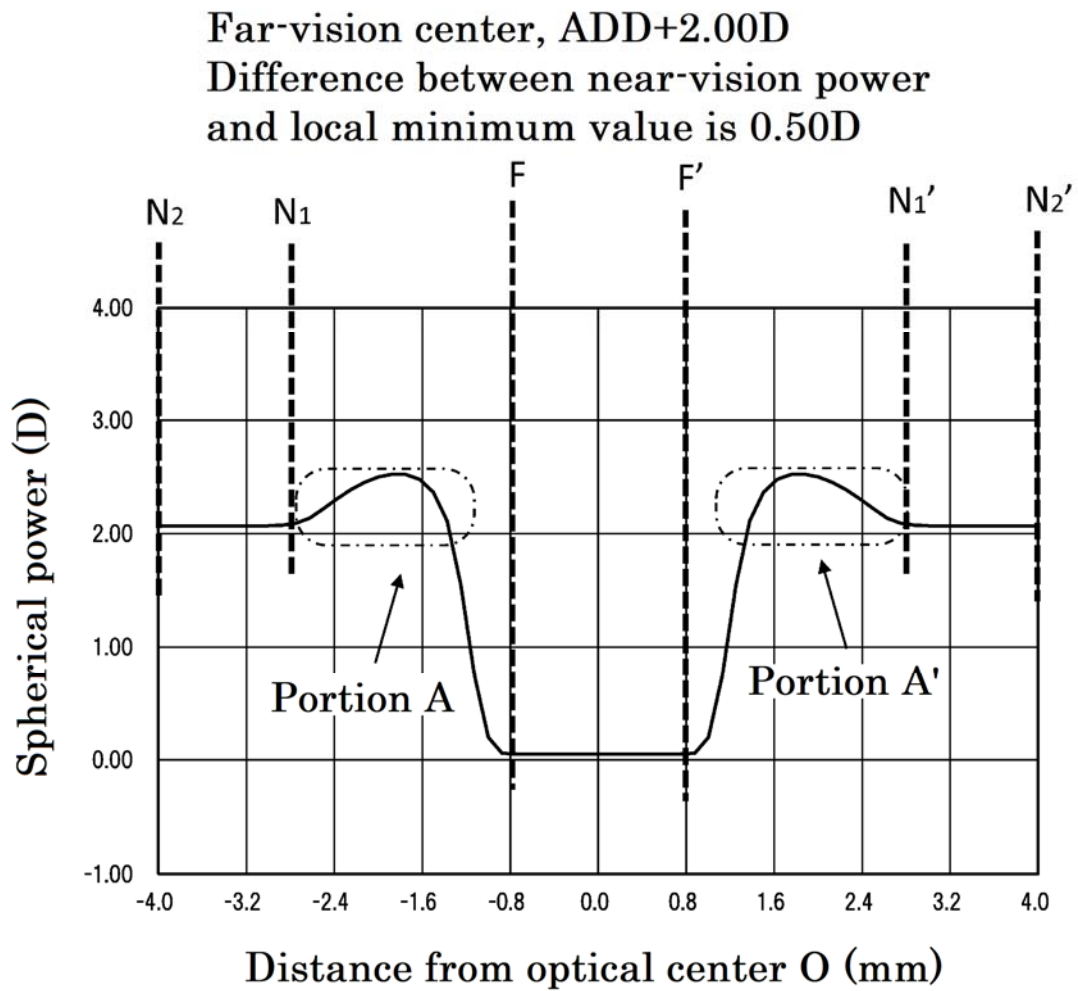


FIG. 19

