

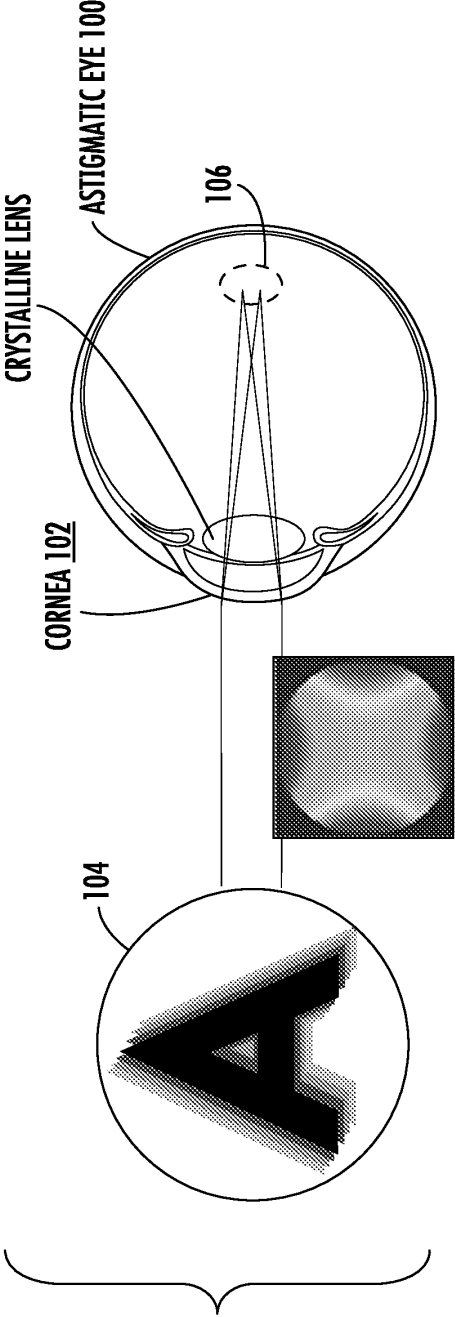


FIG. 1A

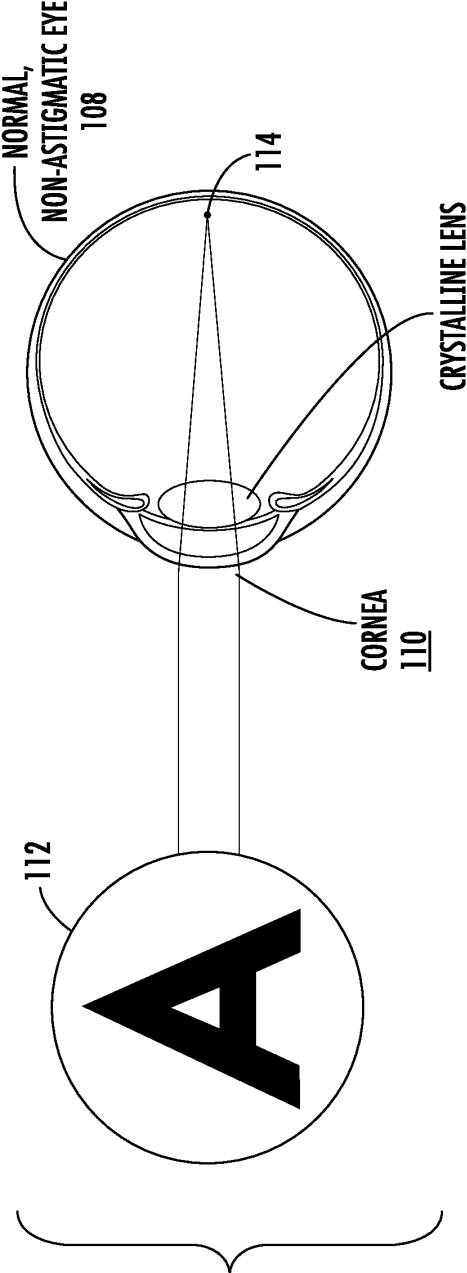


FIG. 1B

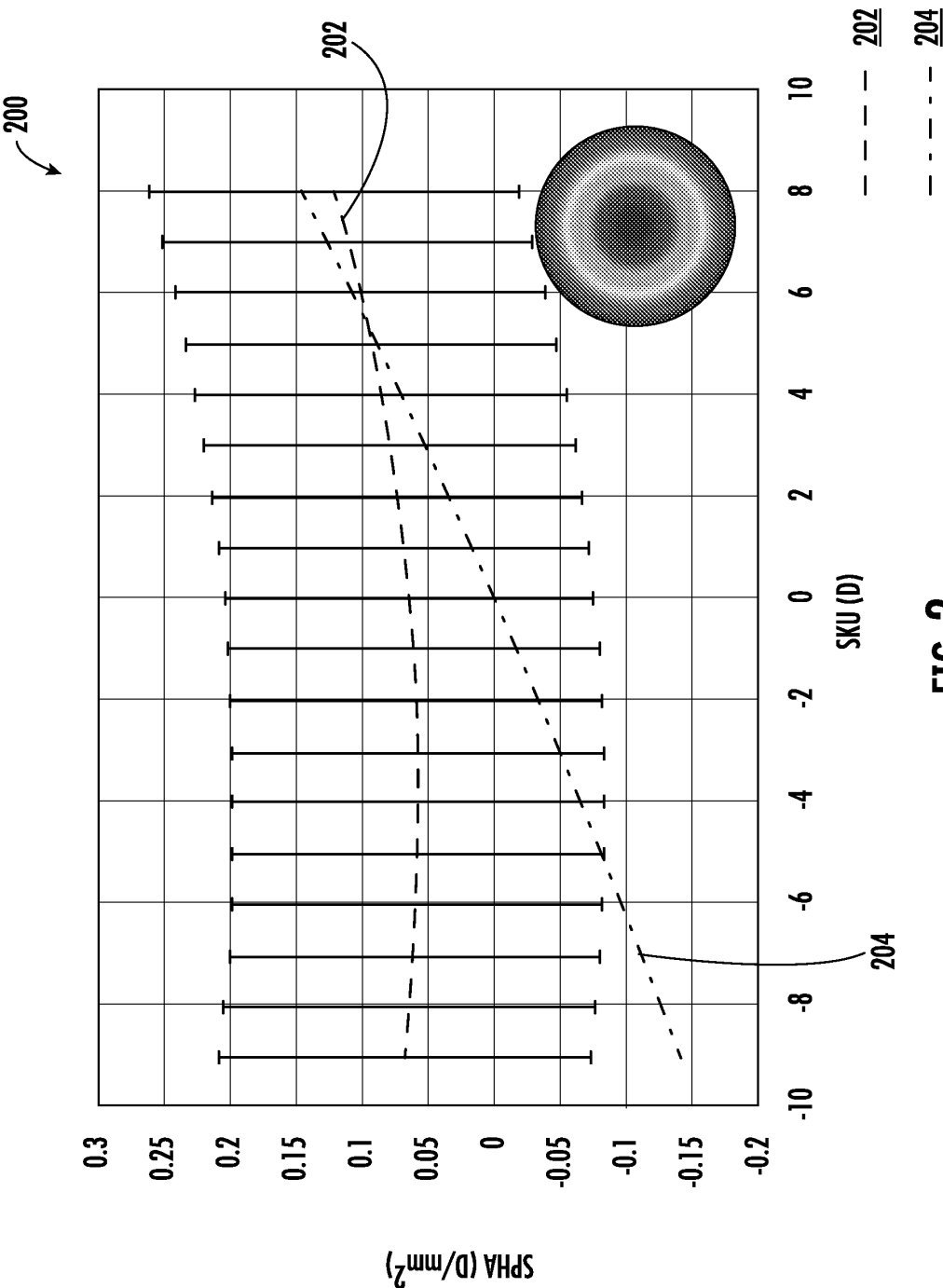


FIG. 2

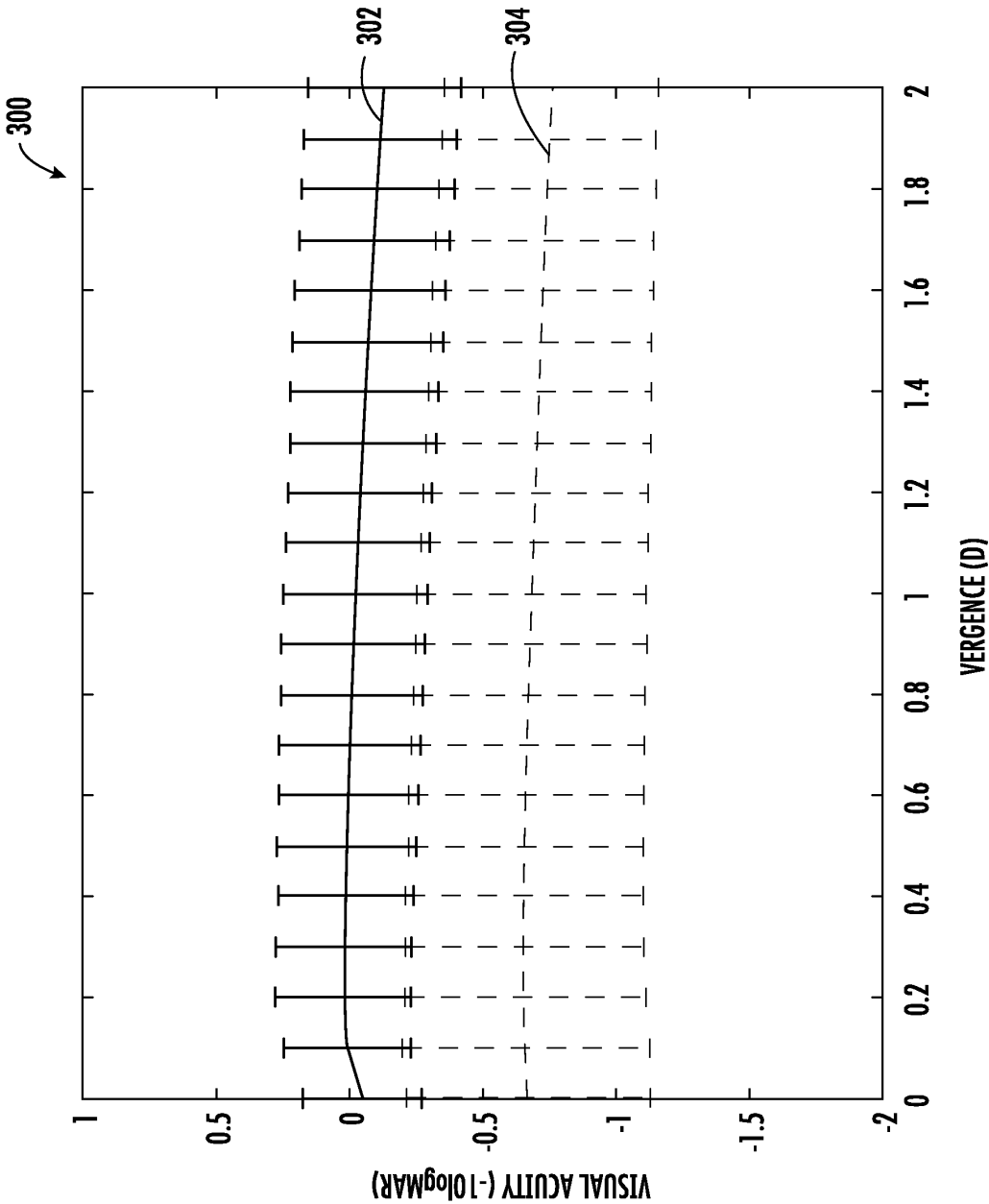


FIG. 3

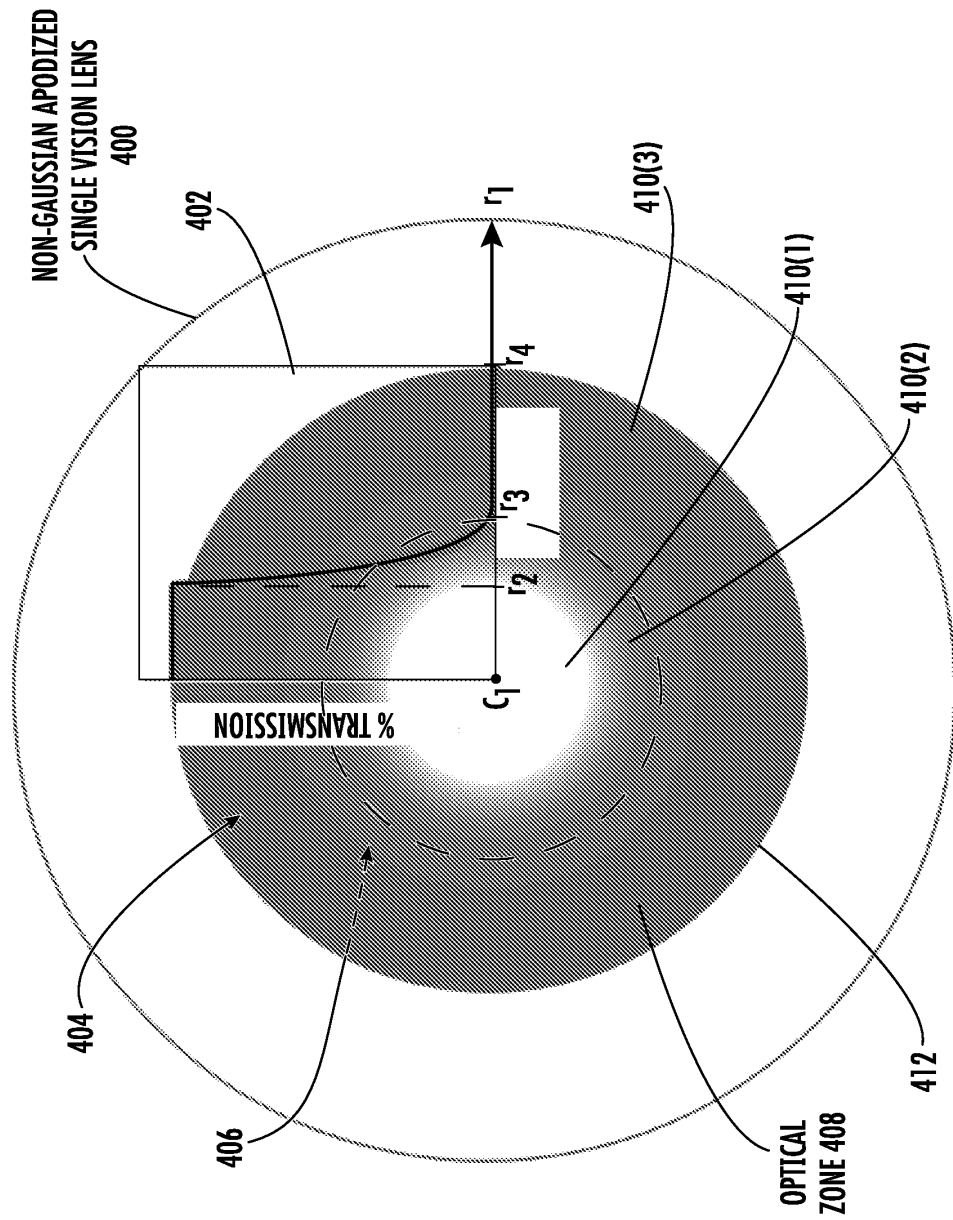


FIG. 4

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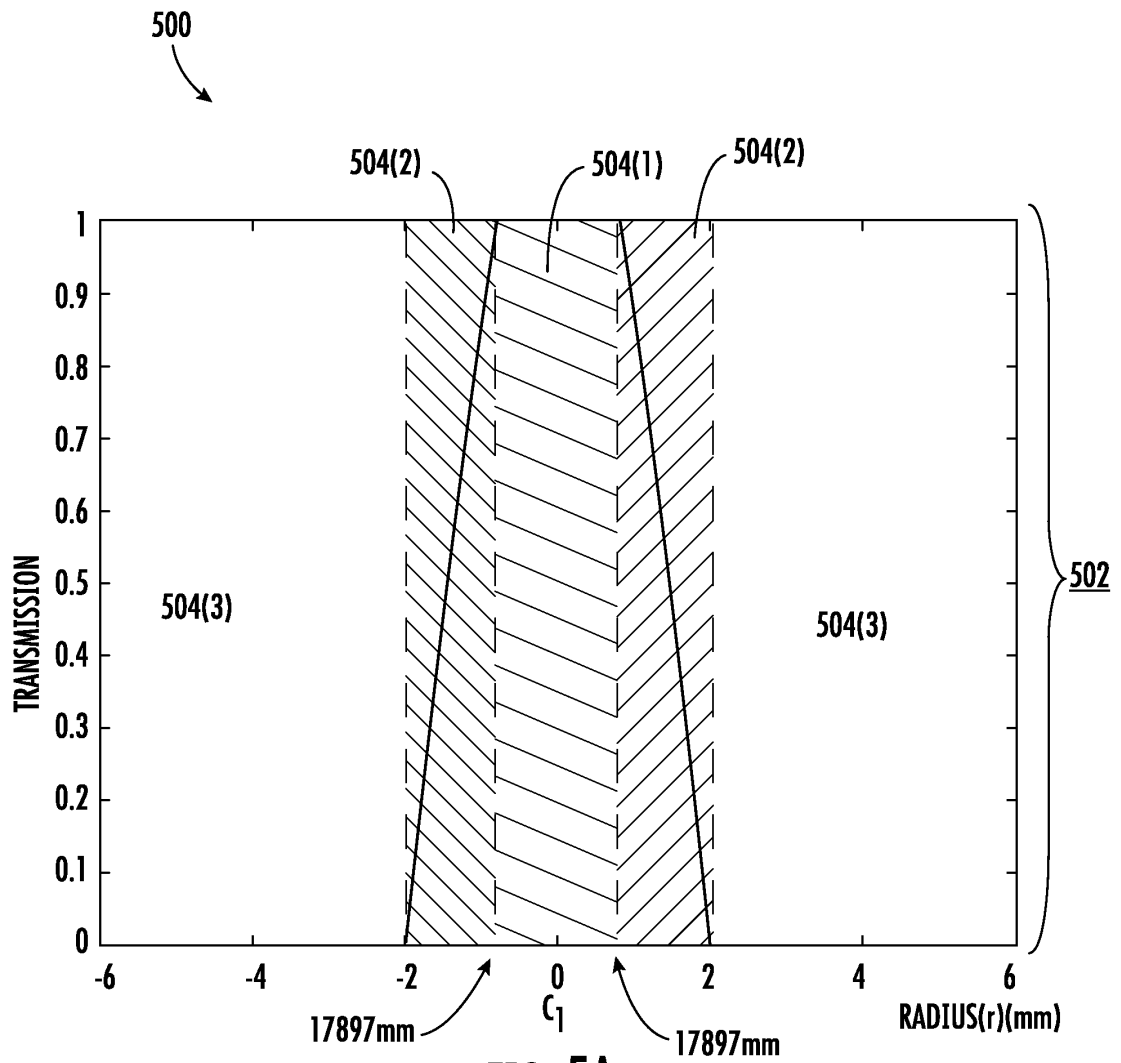


FIG. 5A

510

$$T(r) = \begin{cases} 1 & (0 < r < 0.7897) \\ 1.2304 * \cos(0.7854 * r) & (0.7897 \leq r \leq 2) \\ 0 & (r > 2) \end{cases}$$

FIG. 5B

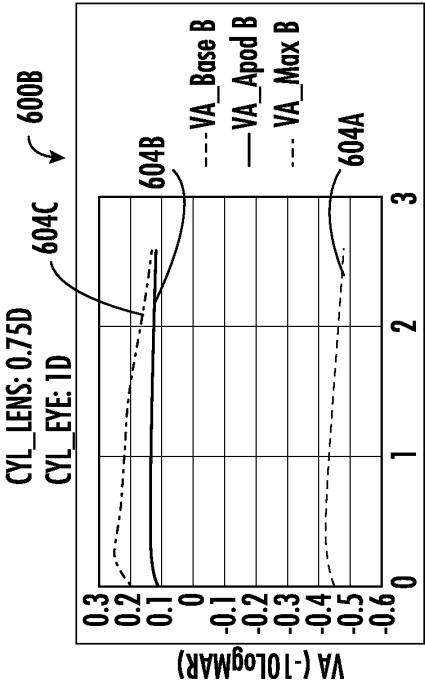


FIG. 6B

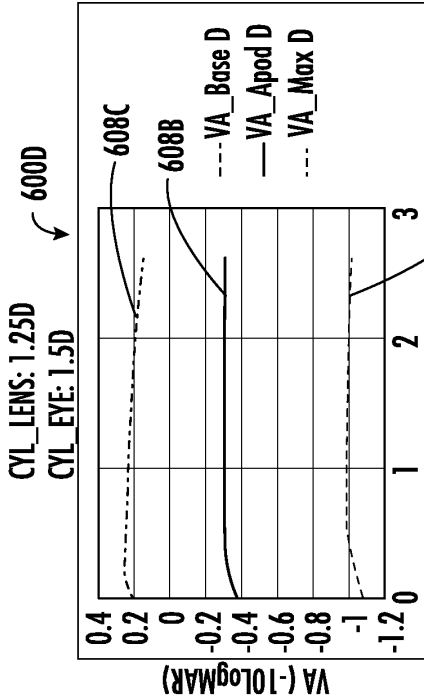


FIG. 6D

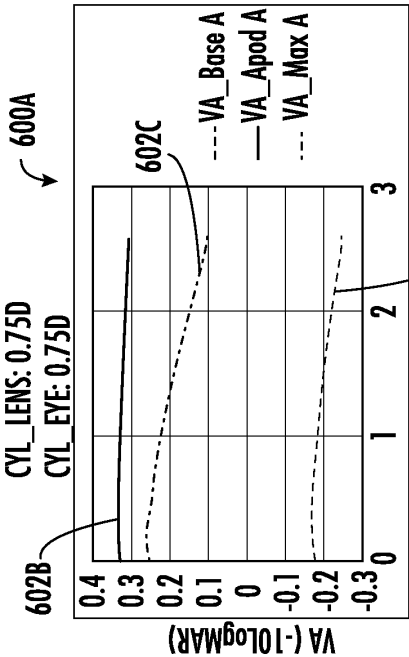


FIG. 6A

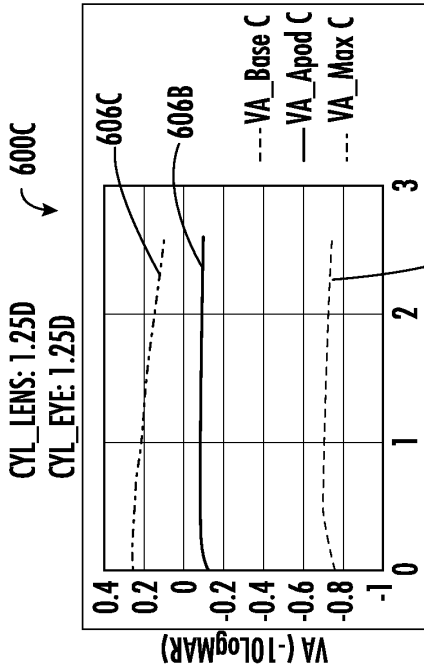


FIG. 6C

↶ 700

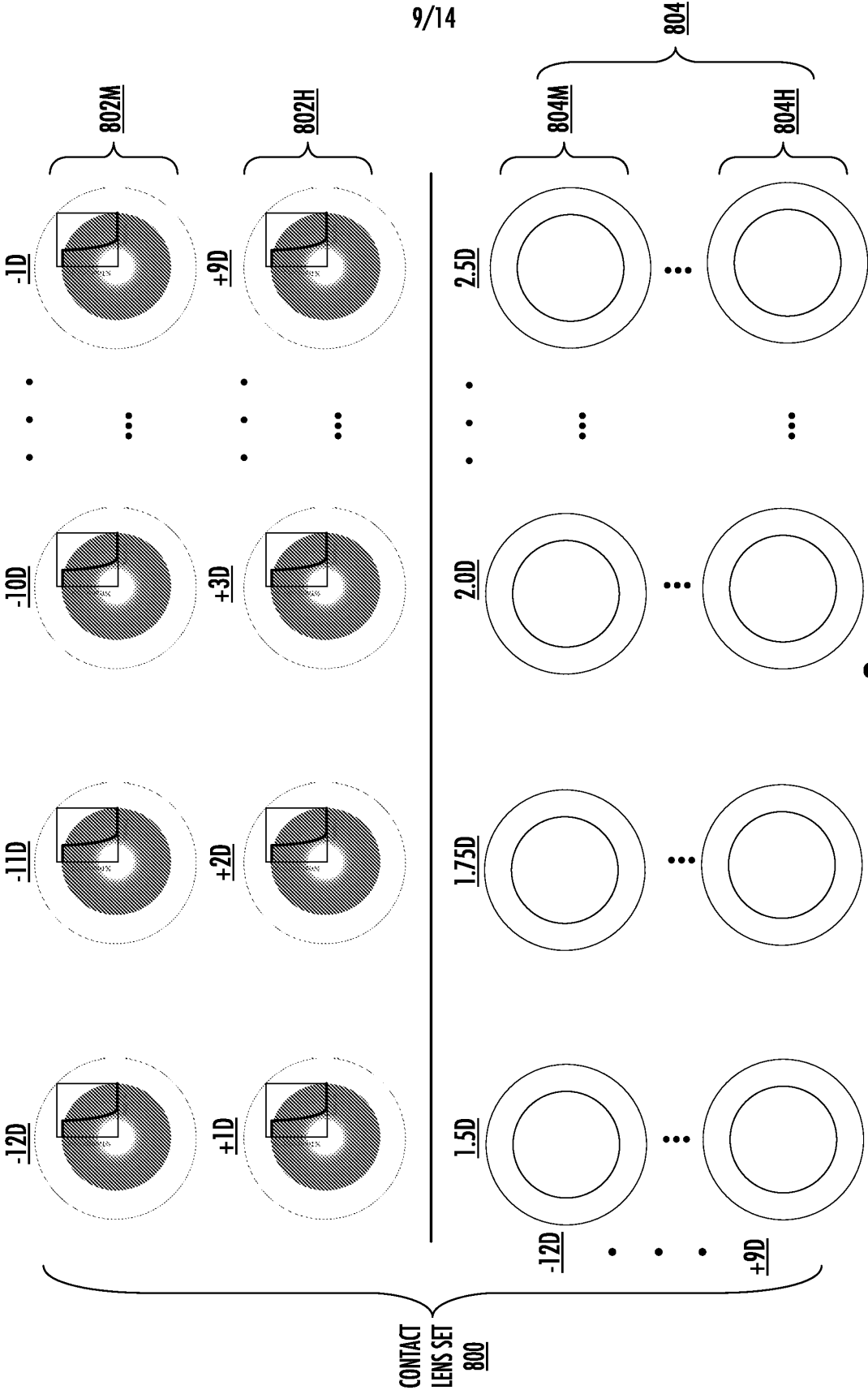
CYL ERROR (702):	0.75D	1.0D	1.25D	1.50D
TORIC LENS (704):	0.1	-0.1	-0.4	-0.6

FIG. 7A

706 ↙

CYL ERROR (702):	0.75D	1.0D	1.25D	1.50D
TORIC LENS (704):	0.0	-0.2	-0.5	-0.6

FIG. 7B



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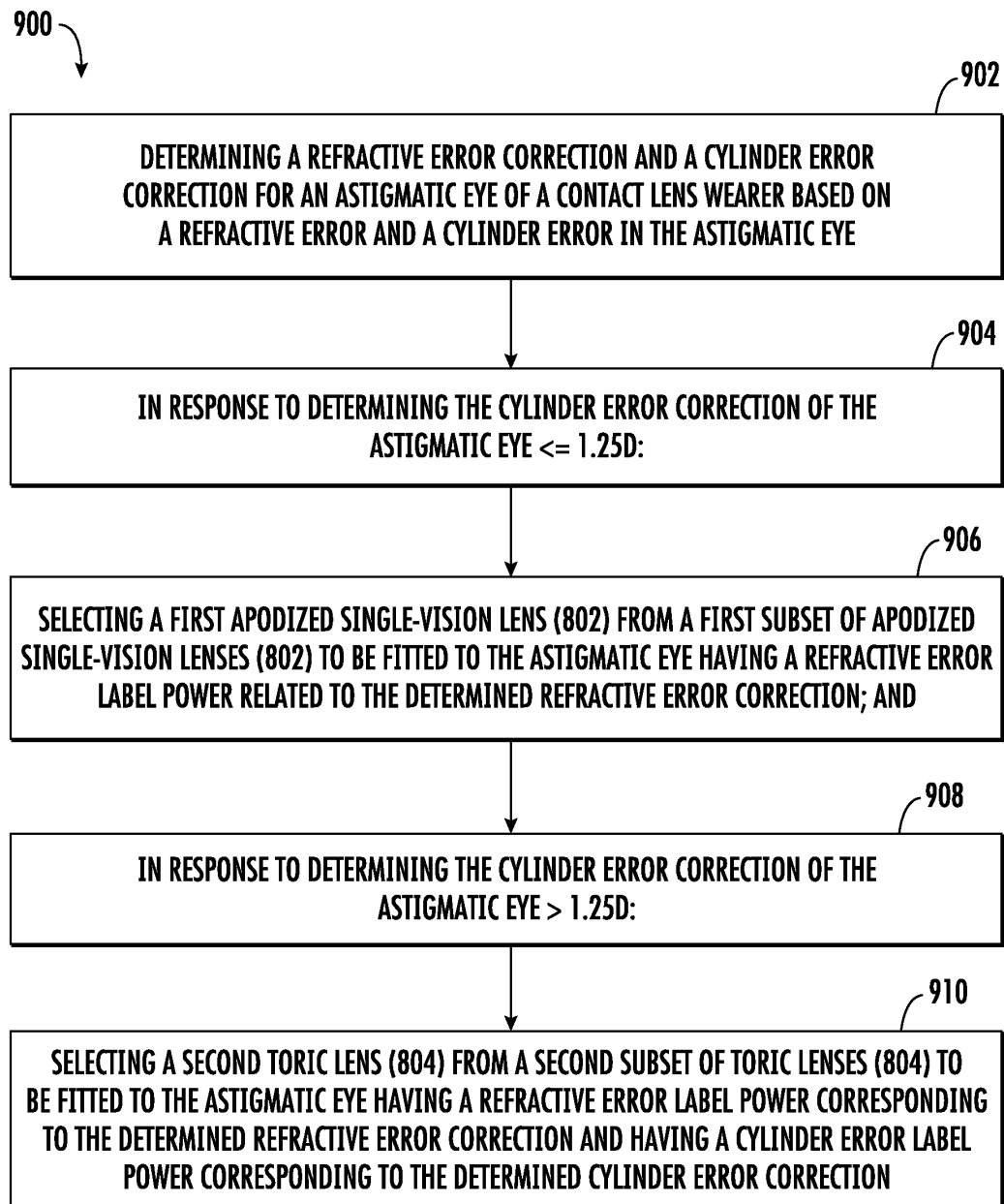


FIG. 9

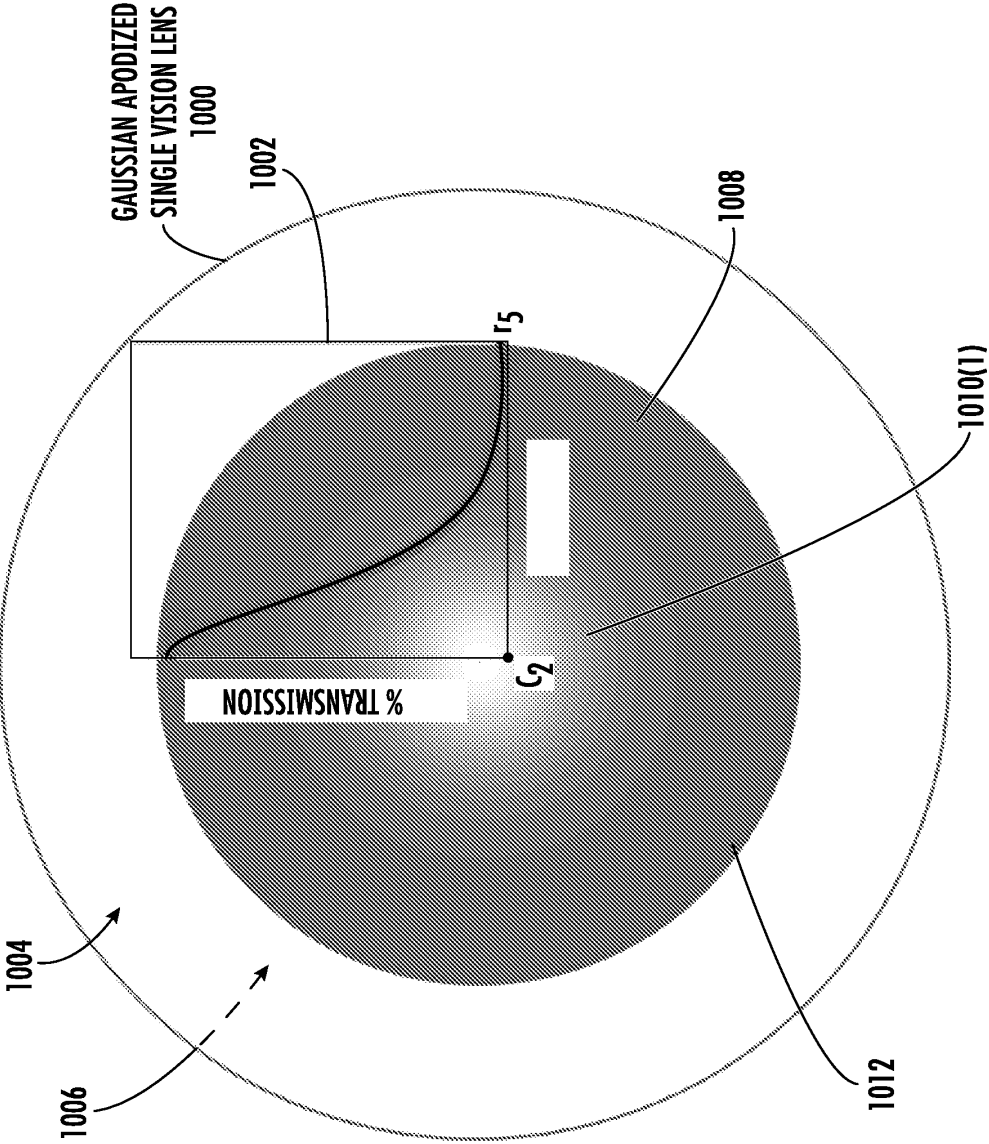


FIG. 10

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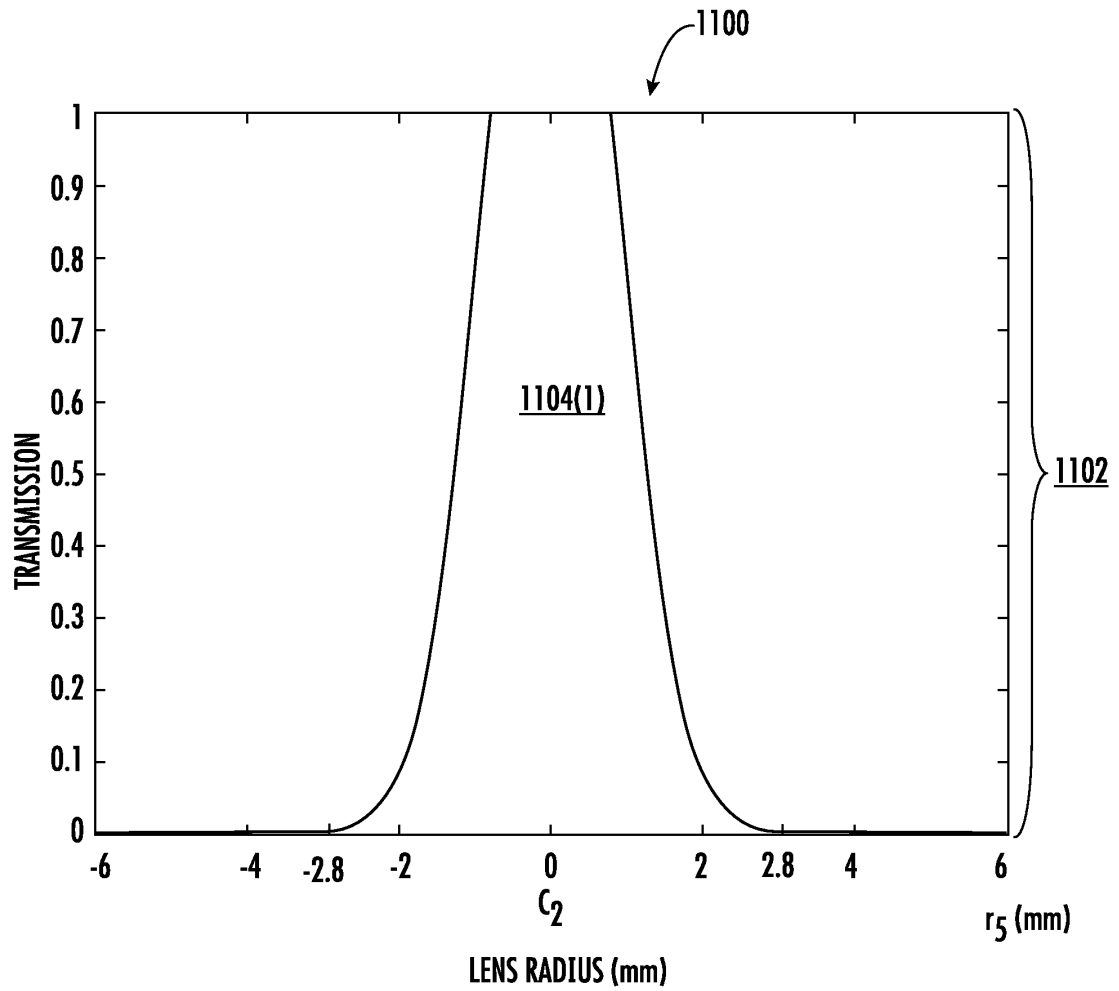


FIG. 11A

The equation is labeled 1106. It defines the transmission $T(r)$ as a function of the radius r :

$$T(r) = \begin{cases} 1 & (0 \leq r \leq 0.85) \\ 1.6 * \exp \left\{ - \left(\frac{x}{1.166} \right)^2 \right\} & (0.85 < r \leq 4) \\ 0 & (r > 4) \end{cases}$$

FIG. 11B

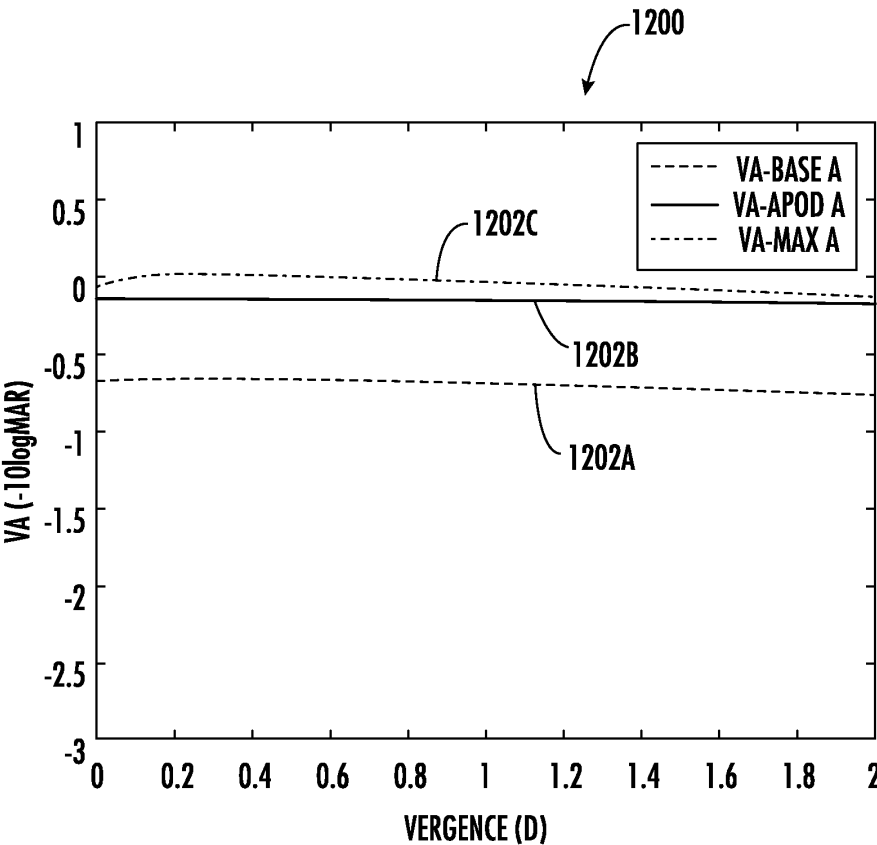


FIG. 12

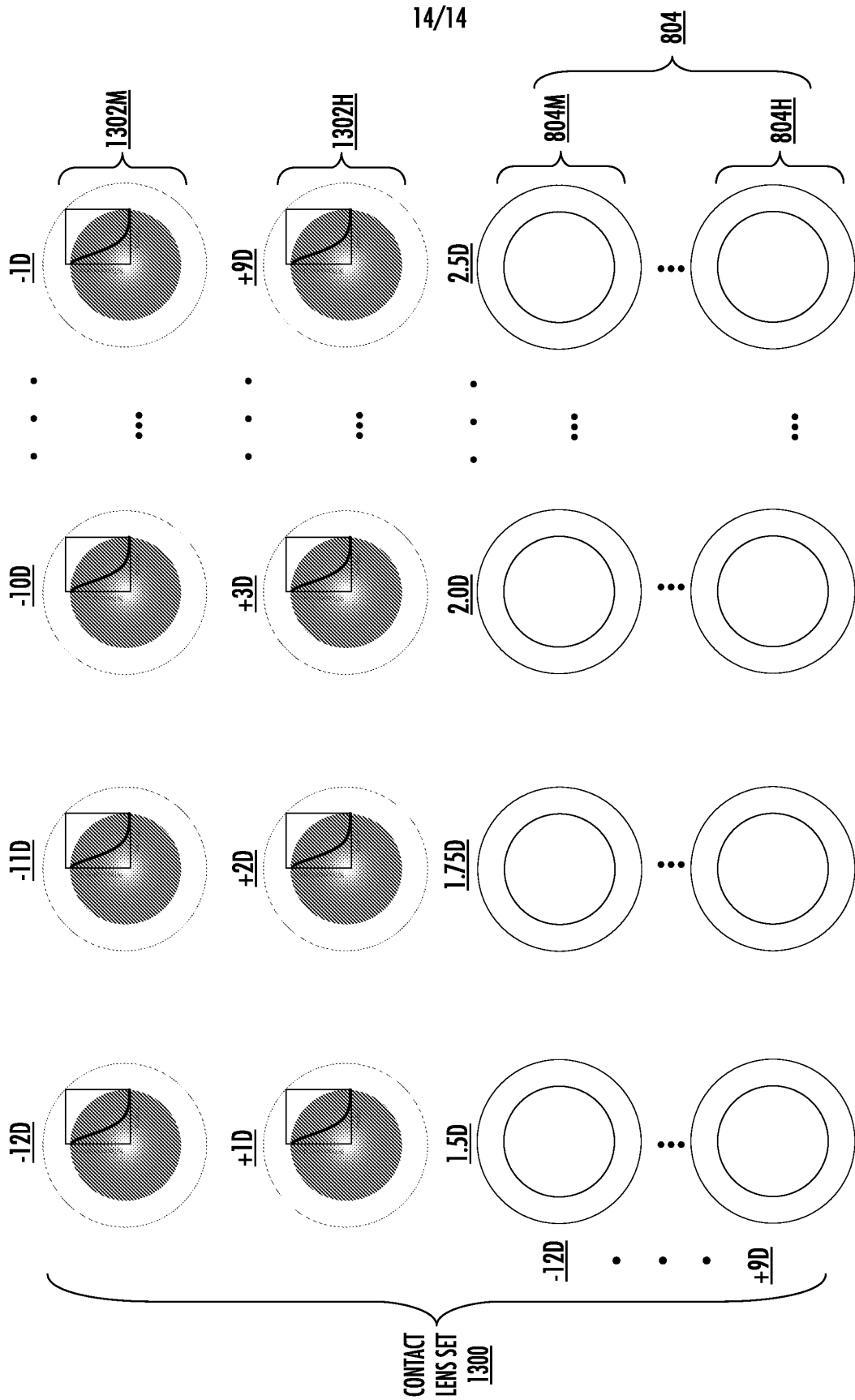


FIG. 13