

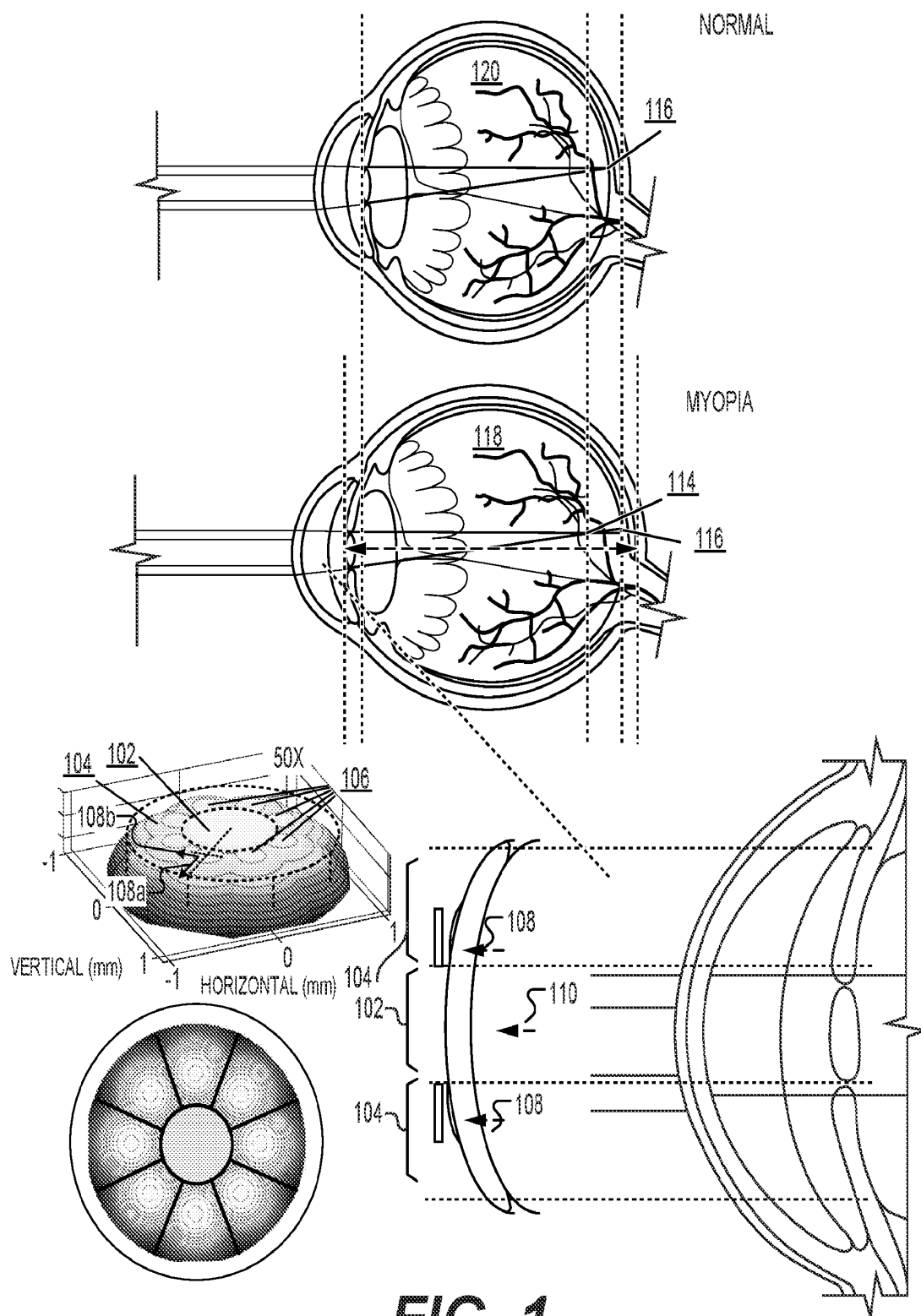
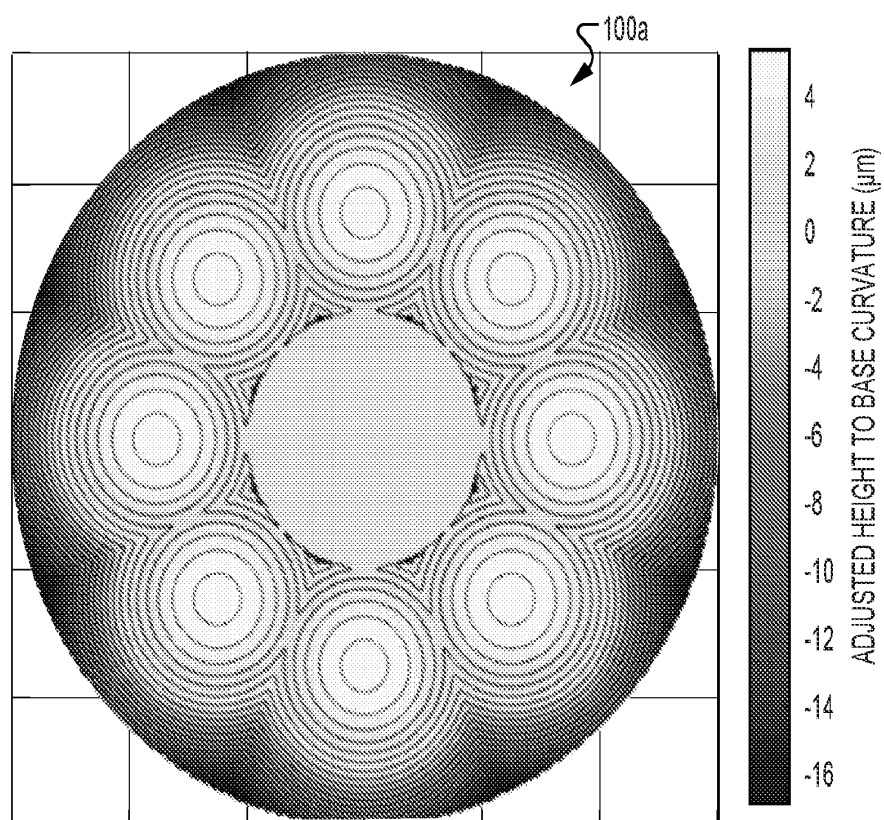


FIG. 1

**FIG. 2A**

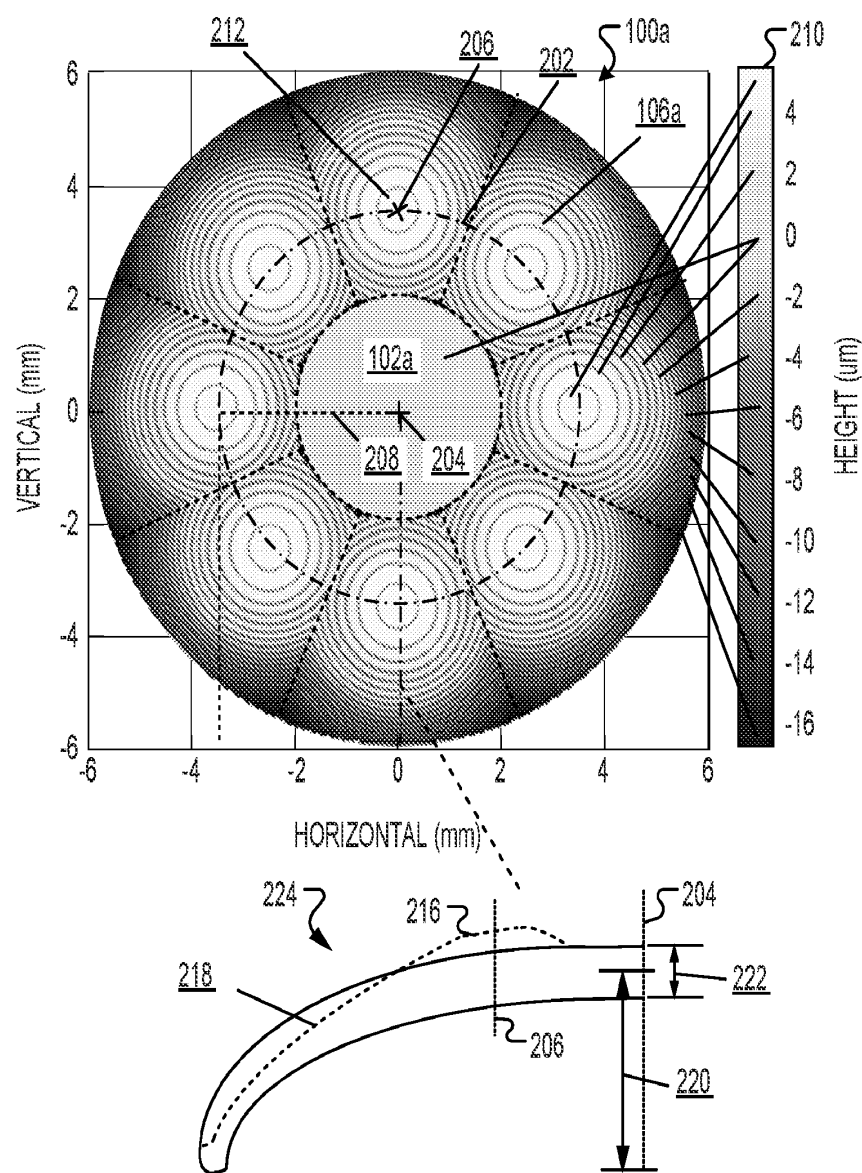
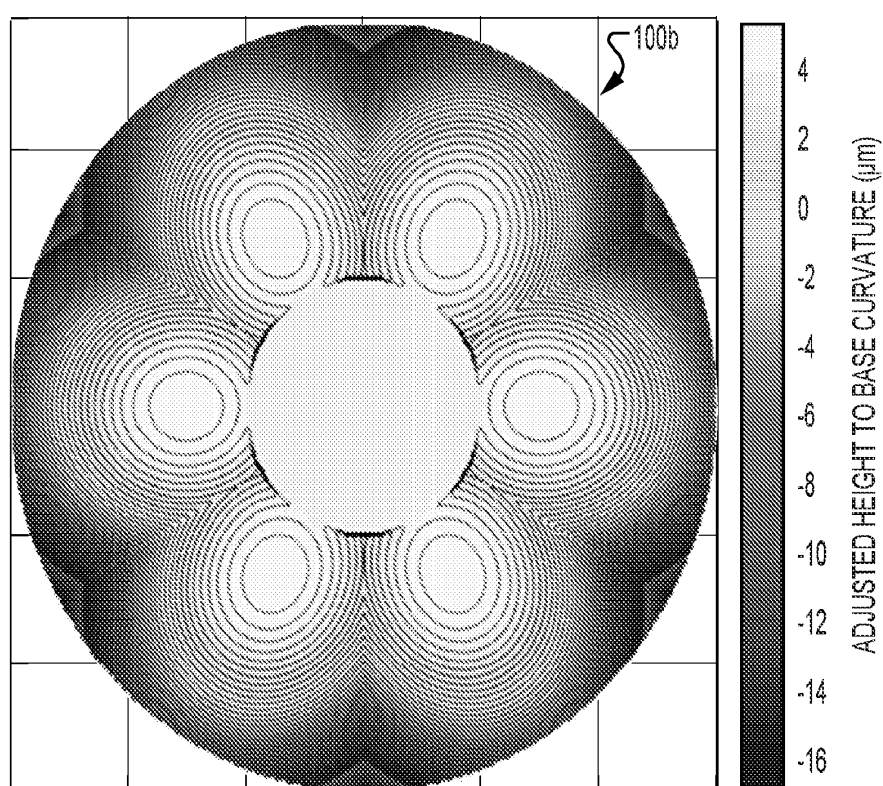
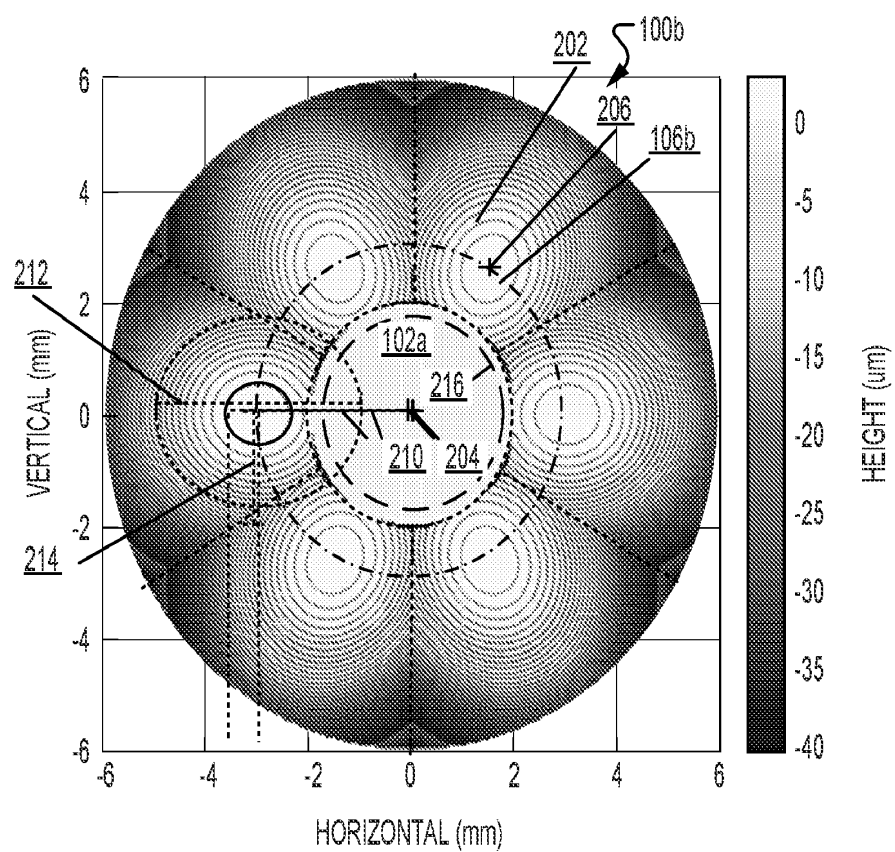


FIG. 2B

**FIG. 3A**

**FIG. 3B**

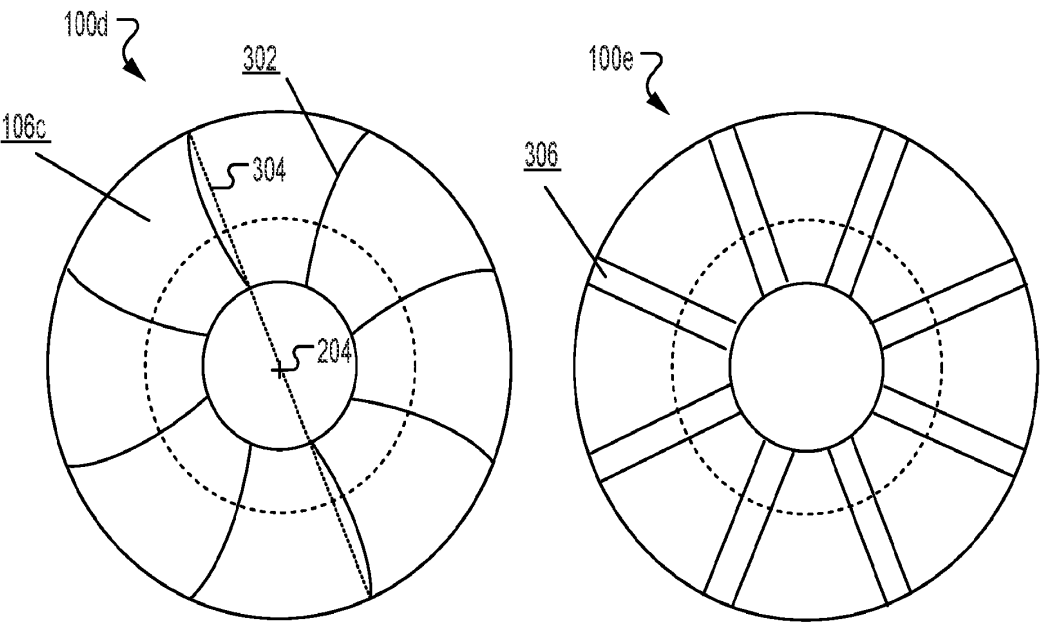
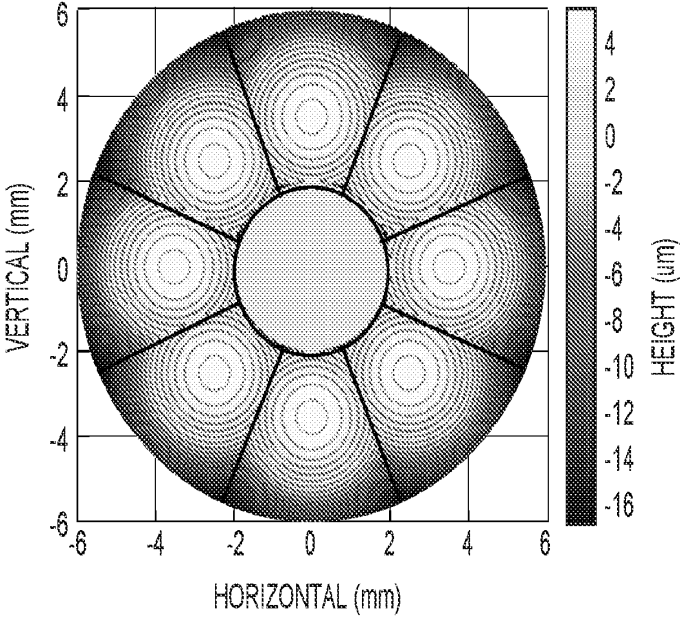


FIG. 3C

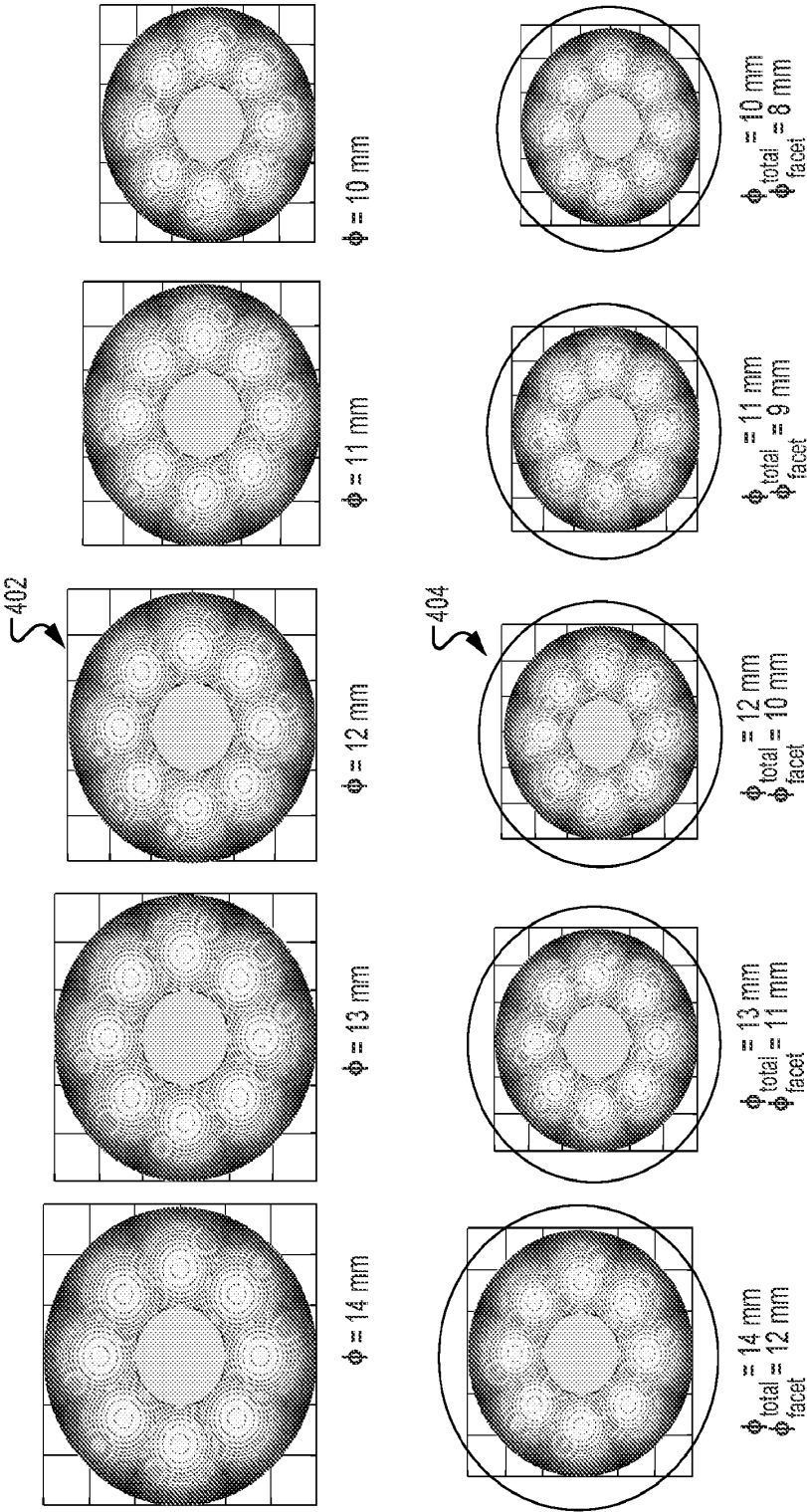
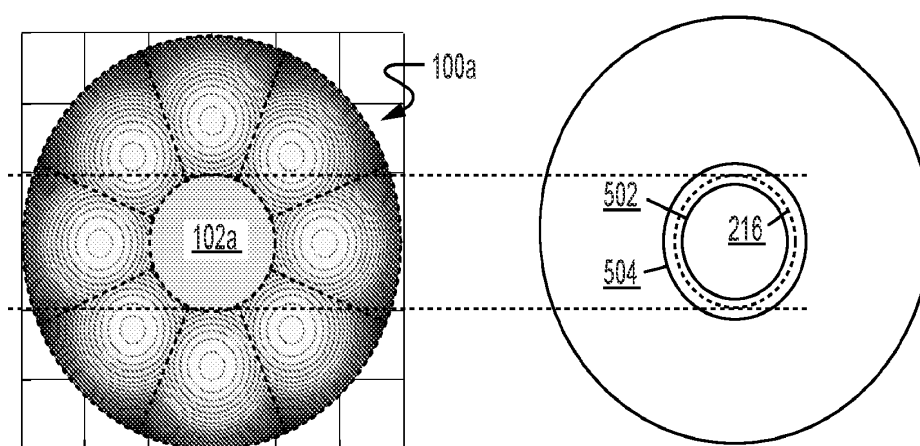
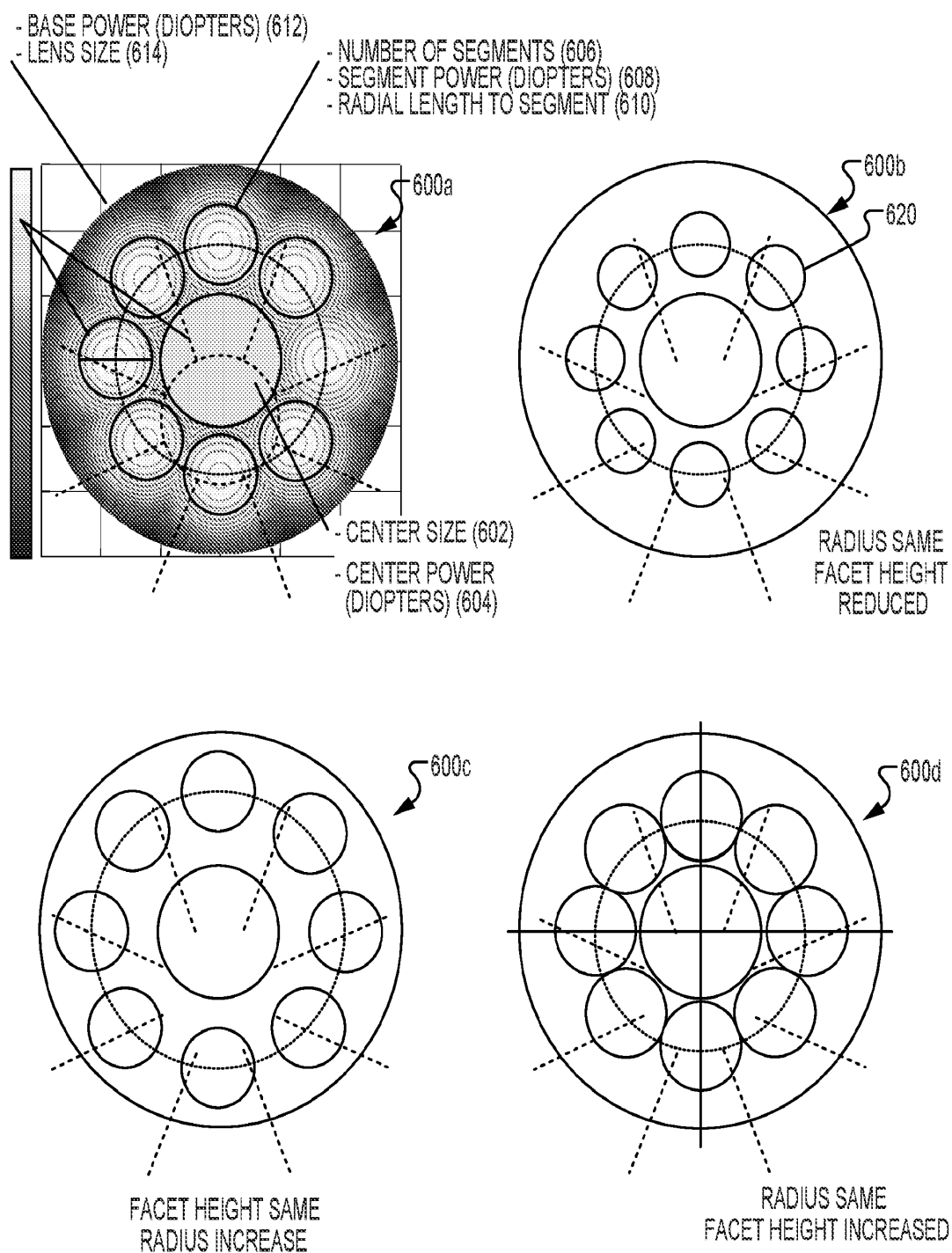


FIG. 4

**FIG. 5**

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**FIG. 6A**

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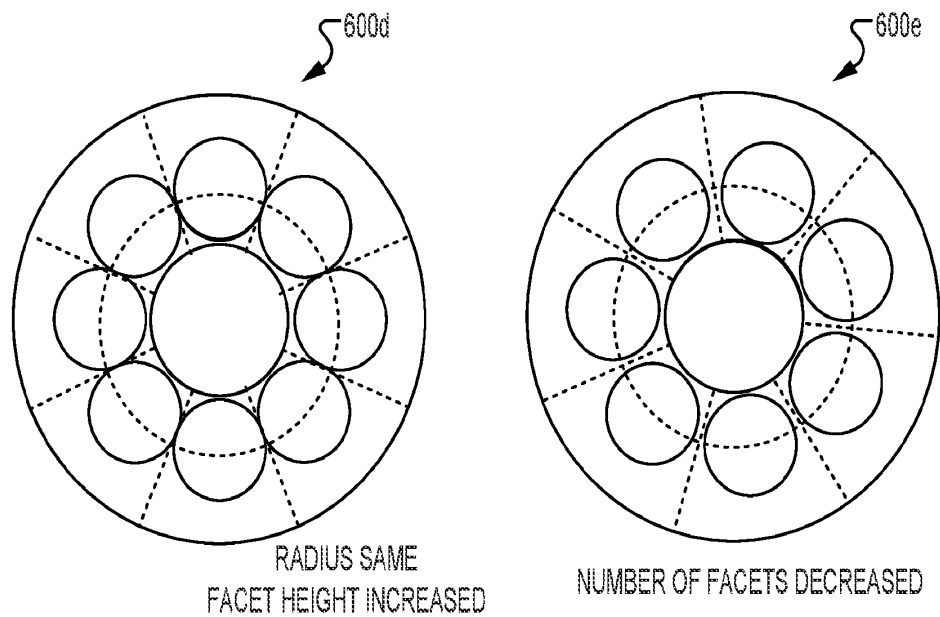


FIG. 6B

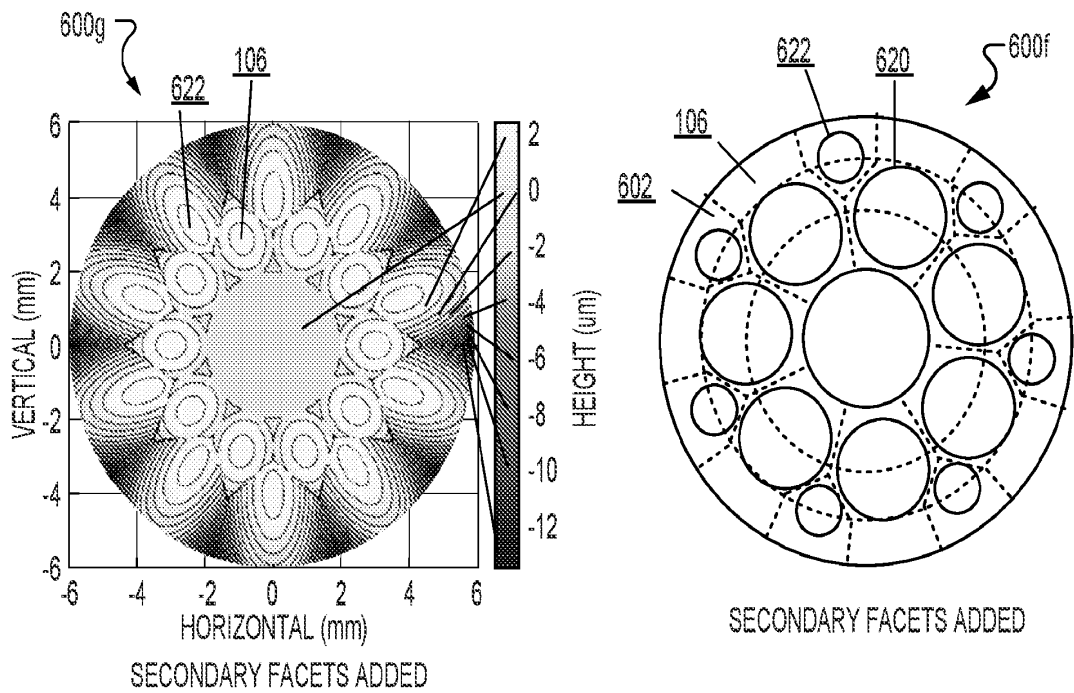
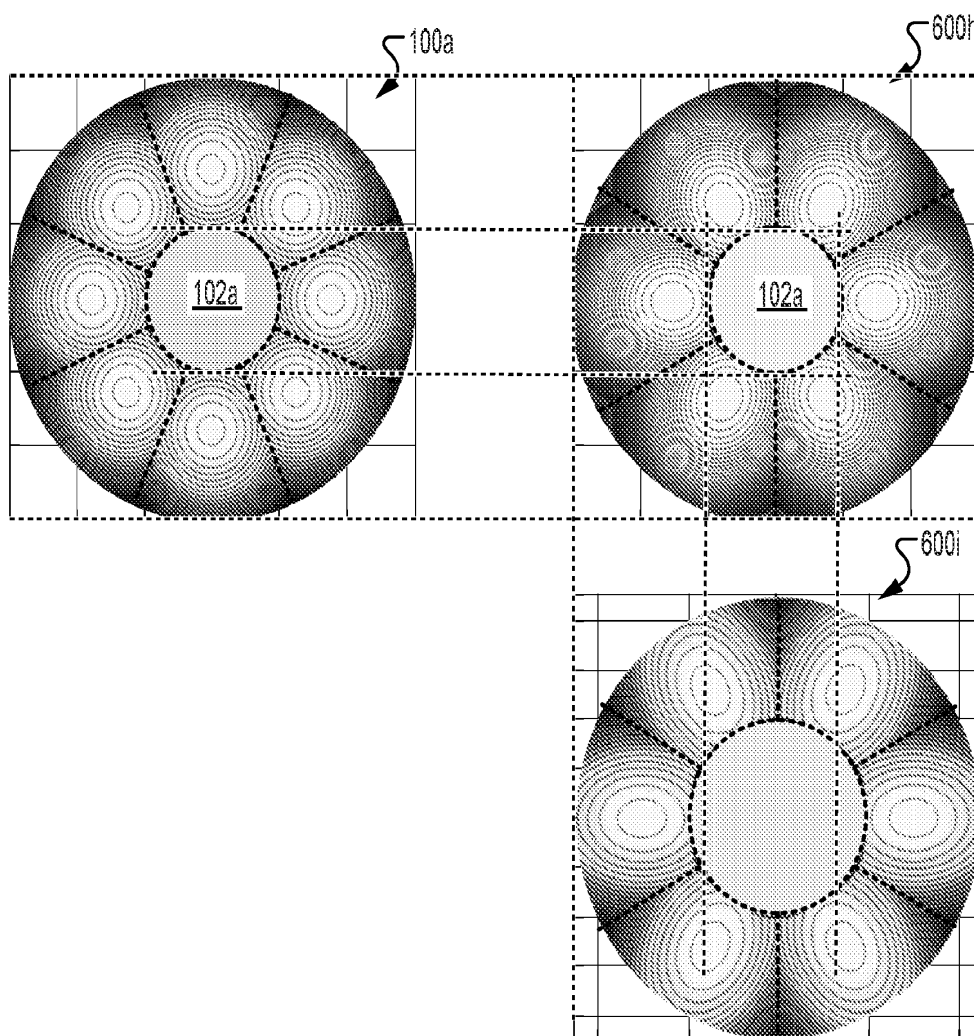
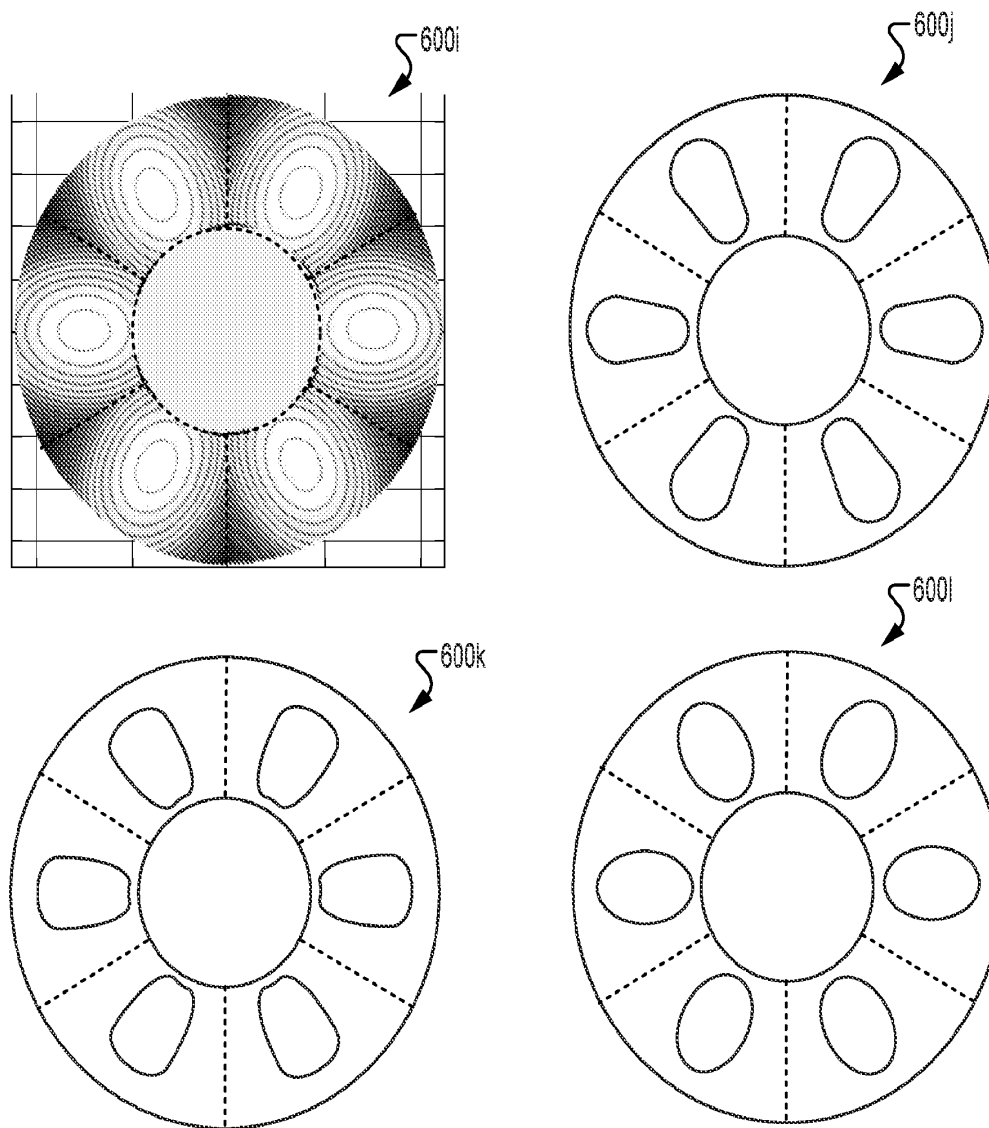


FIG. 6C

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**FIG. 6D**

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**FIG. 6E**

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PUPIL SIZE	3.5	DIAMETER (mm)
CENTER OZ	4	OZ DIAM, CENTER (mm)
VF ANGLE	25	ECCENTRICITY (deg)
# SEGS	6	☒ CORRECT ECC CYL
# RAYS	25000	
TARGET SIZE	100	20/xx
SEG ADD	2	D
RING ADD	2	D
DIST POWER	0	D
AZIMUTH	0	MERIDIAN (deg)
LENS ROT	0	LENS ROTATION (deg)
OC DIST	3	mm TO OPT CENTER OF SEGS
ASTIG DESIGN	25	ECC ASTIG CORRECTION ANGLE

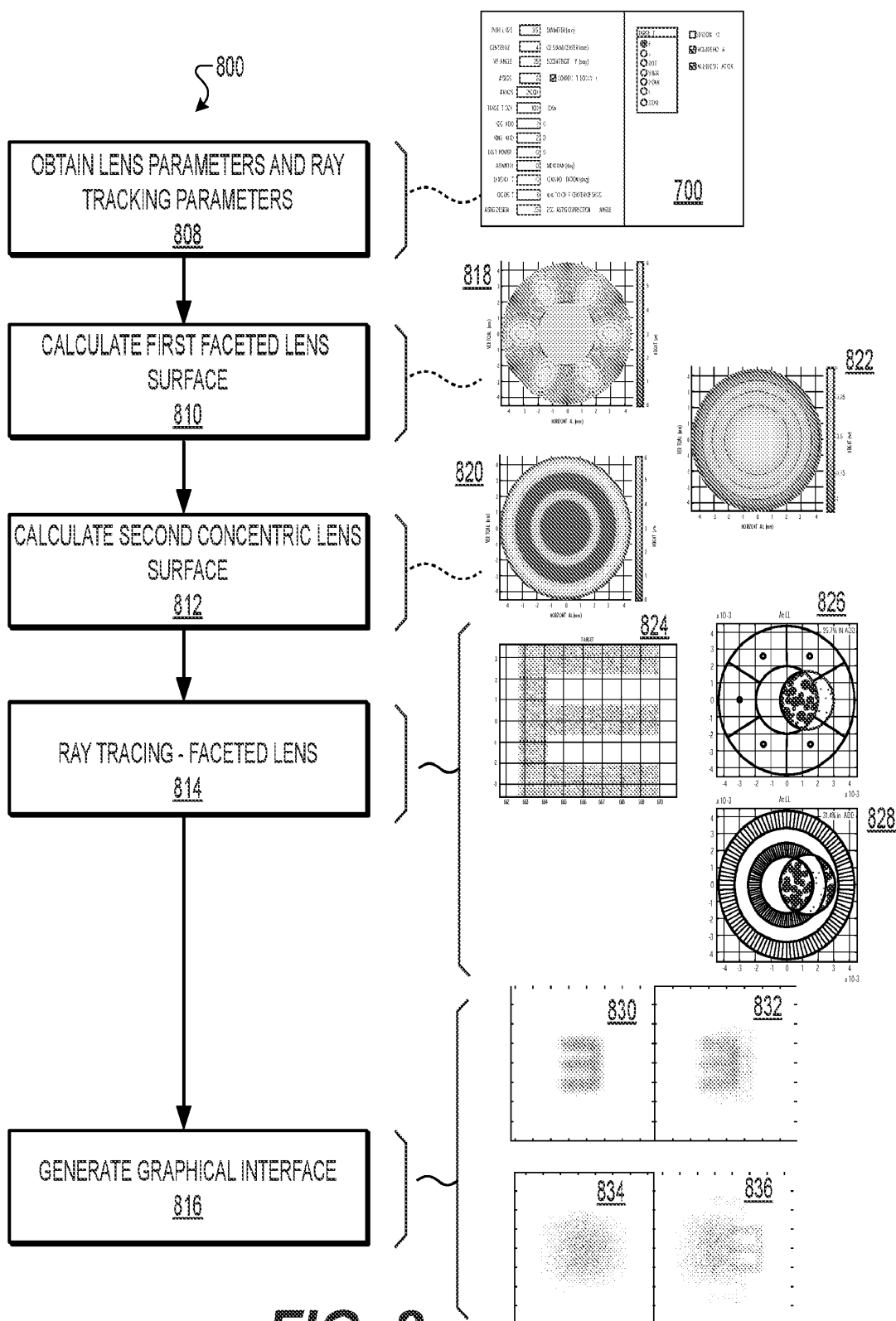
TARGET

☒ E
☐ +
☐ DOT
☐ V BAR
☐ H BAR
☐ L
☐ STAR

☐ SEGS ONLY
☒ INCLUDE HOA
☒ INCLUDE SCATTER

FIG. 7

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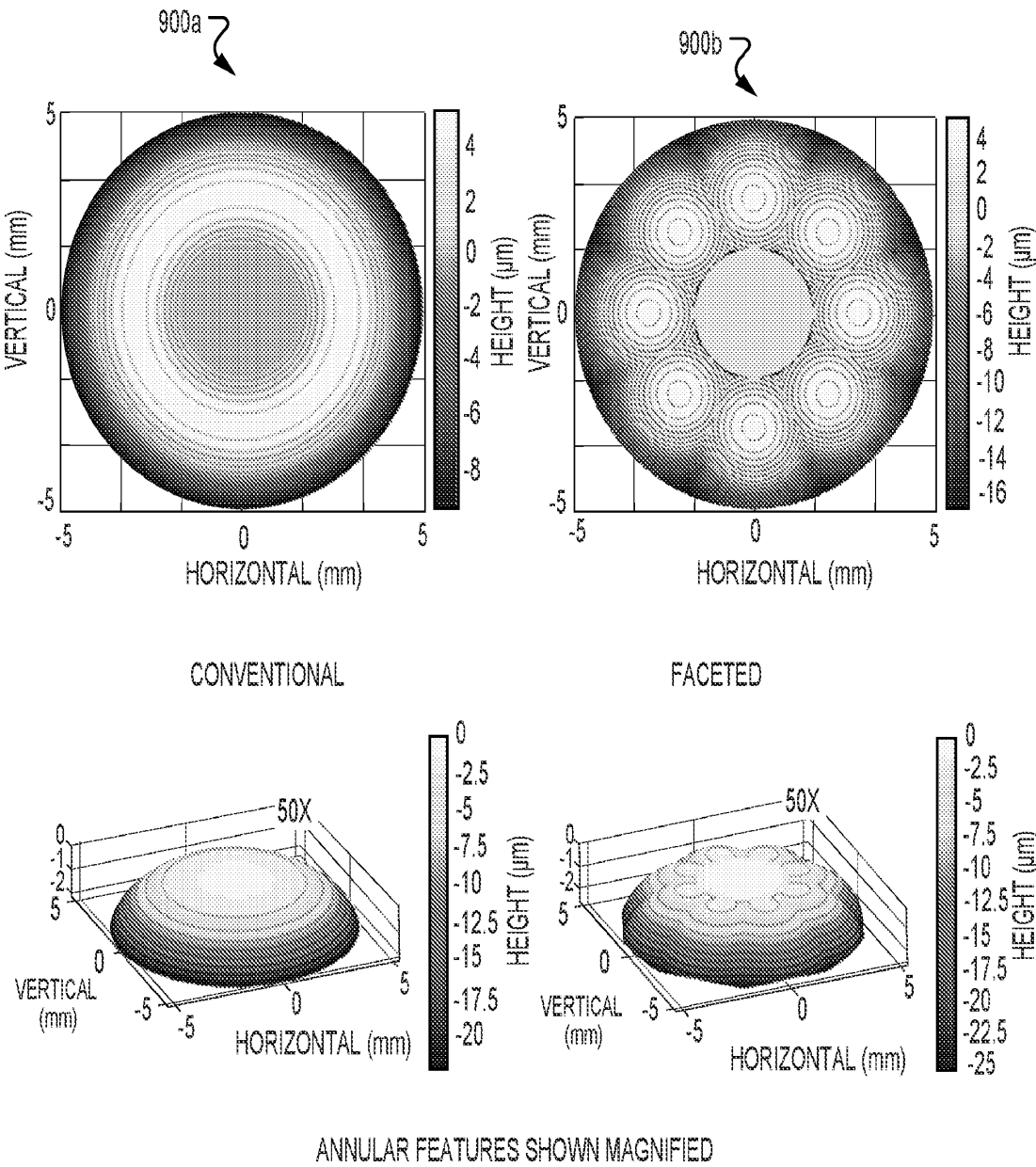
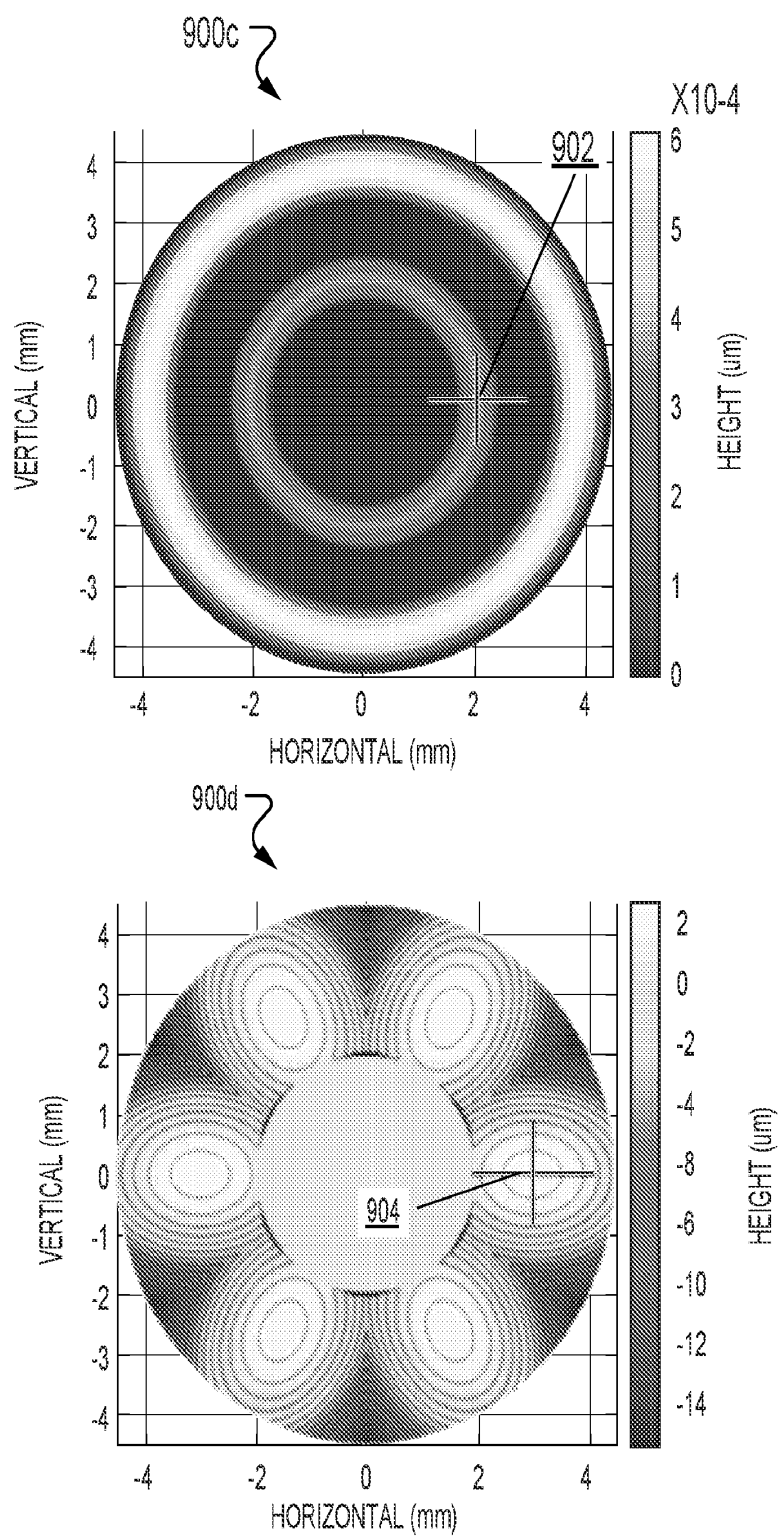


FIG. 9A

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**FIG. 9B**

SUBSTITUTE SHEET (RULE 26)

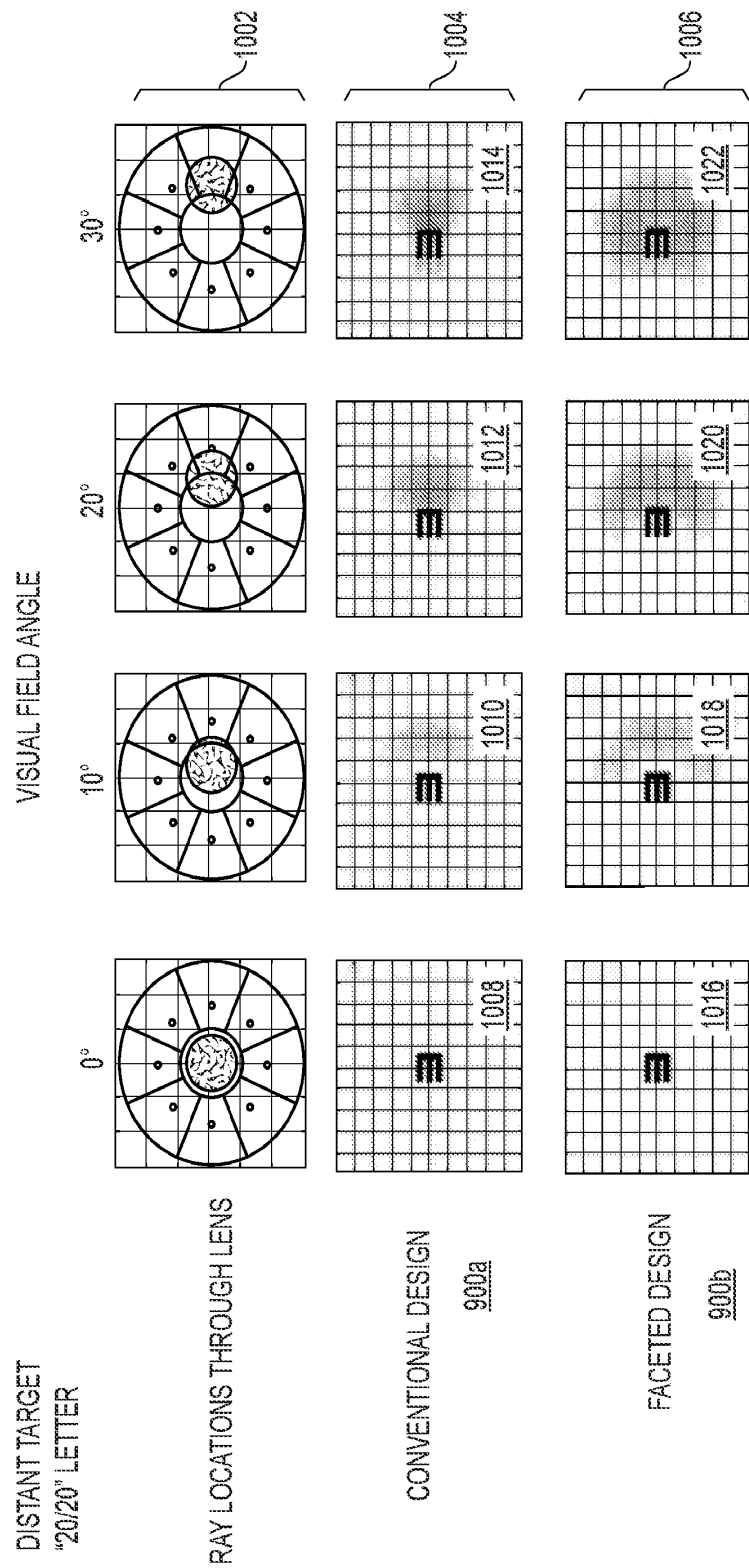


FIG. 10A

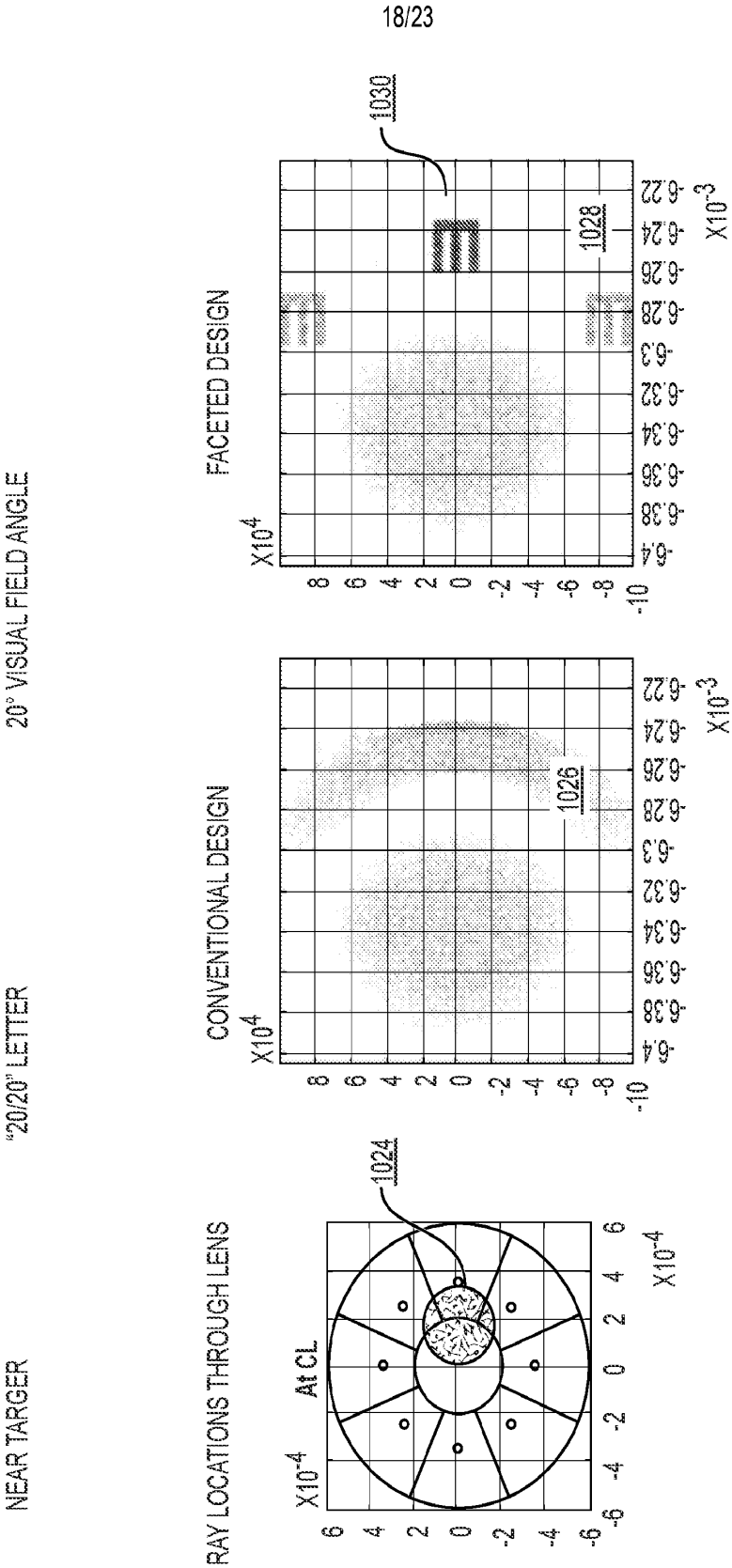


FIG. 10B

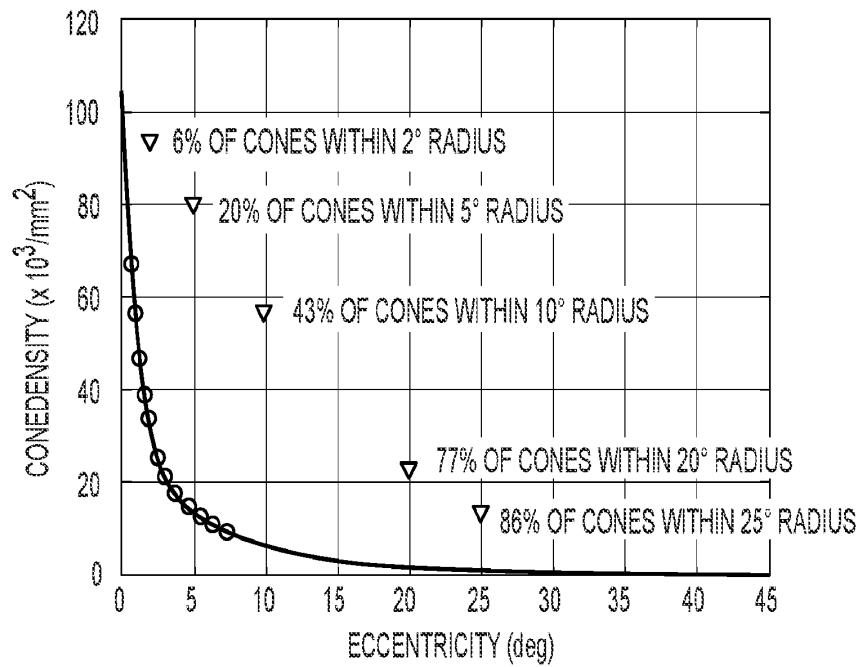


FIG. 11A

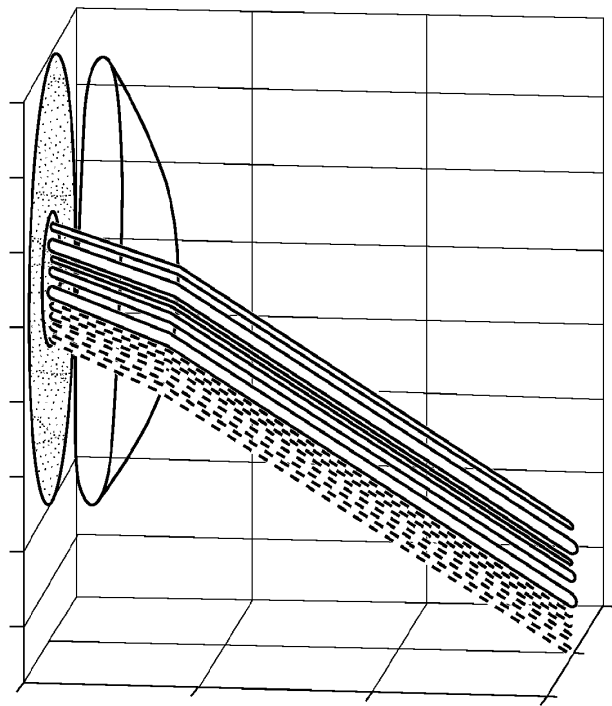
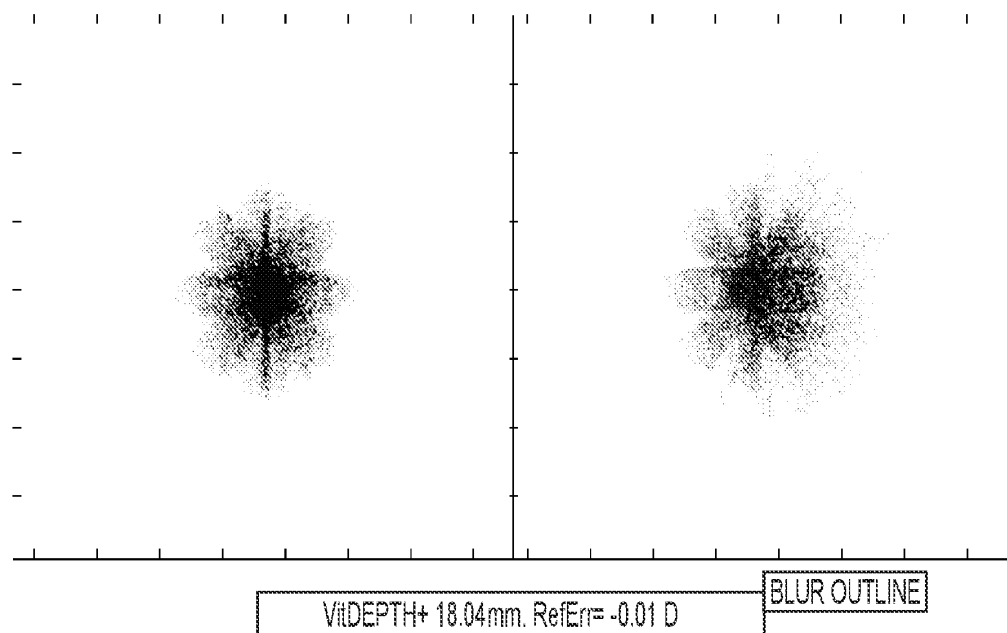
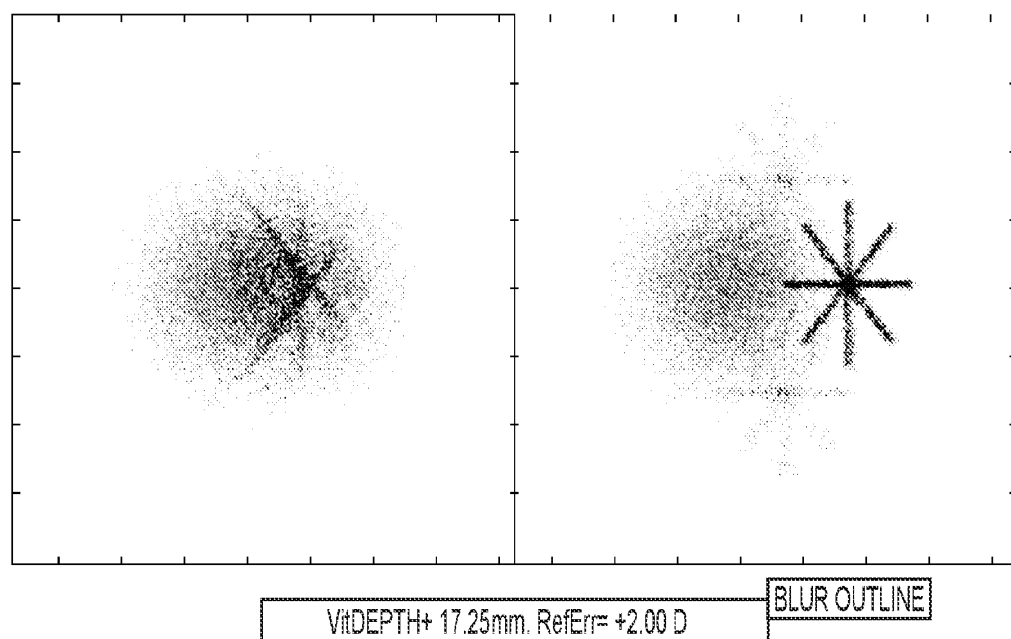


FIG. 11B

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**FIG. 11C****FIG. 11D**

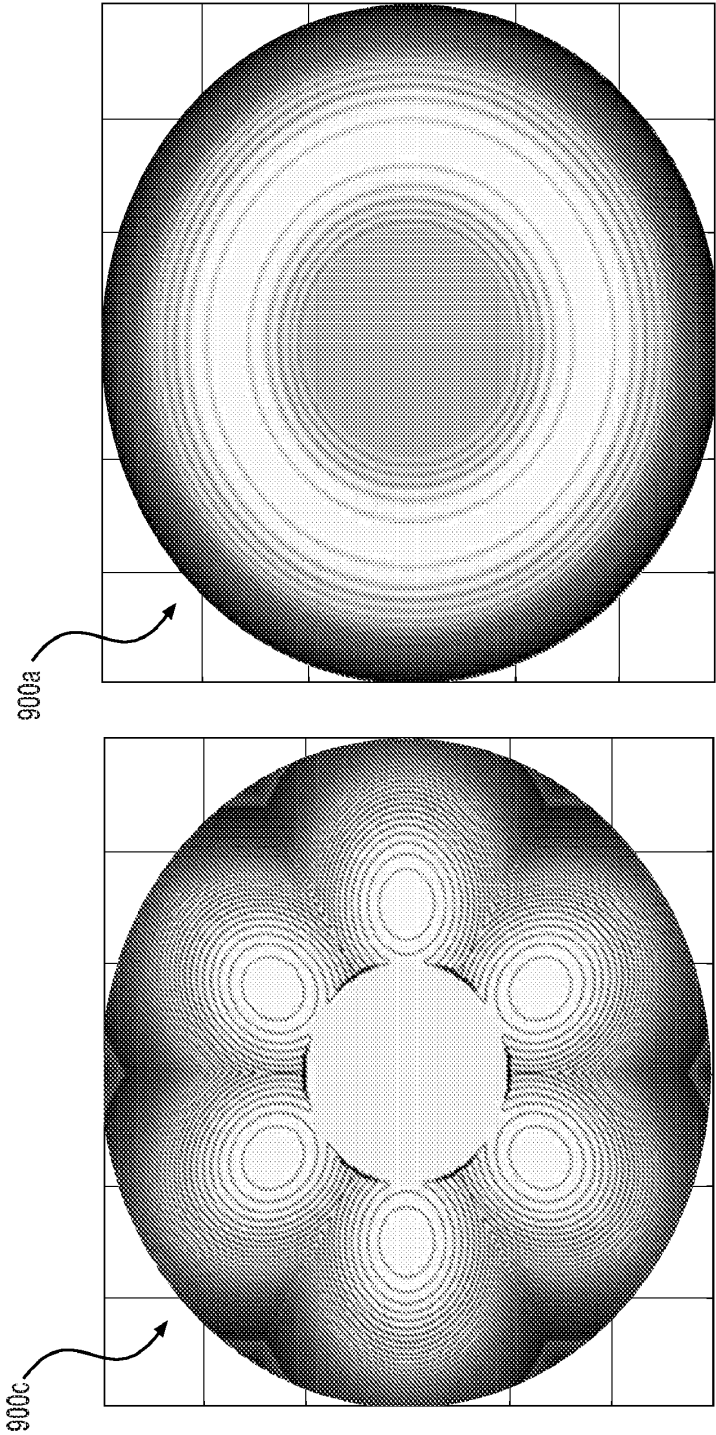


FIG. 12A

