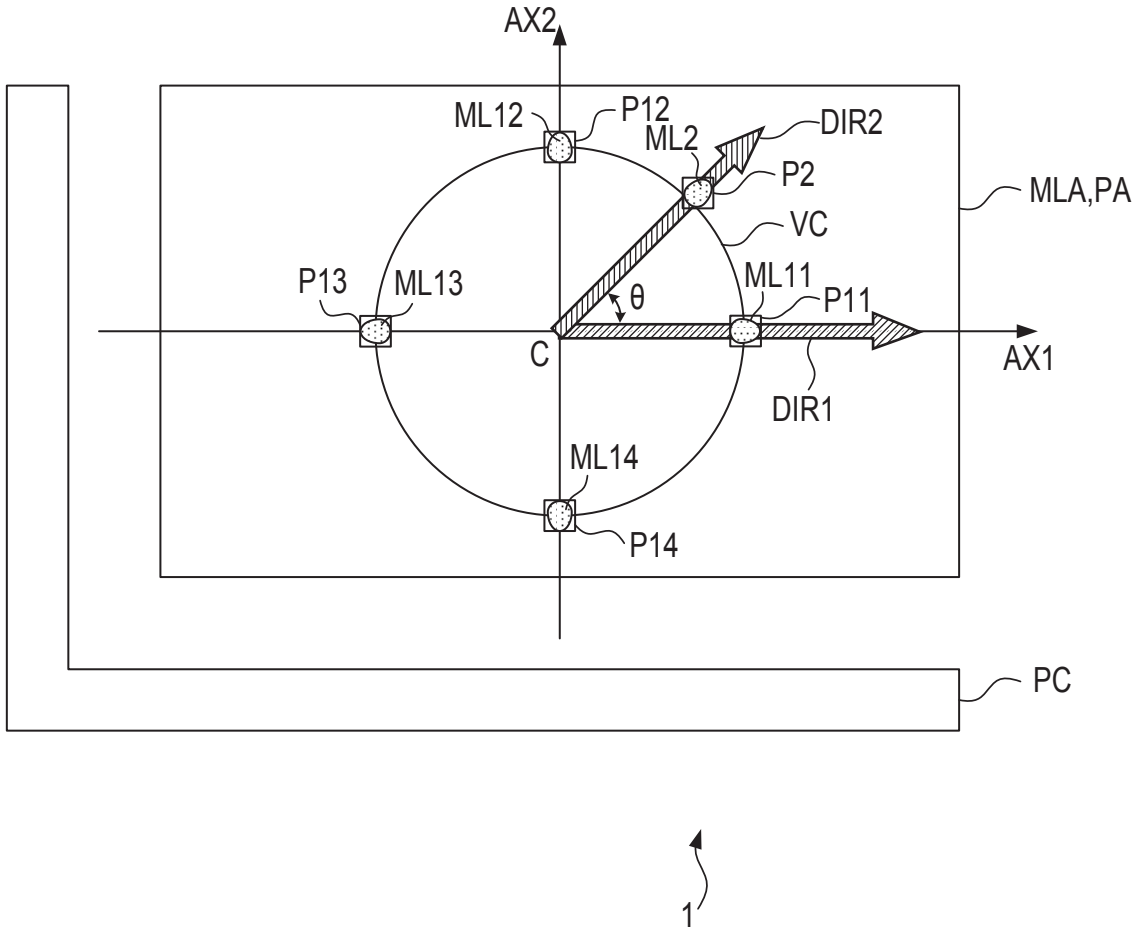
FIG. 1


AX2
ML12
P12
ML2
DIR2
P2
MLA,PA
VC
P13
ML13
θ
ML11
P11
C
AX1
DIR1
ML14
P14
PC
1

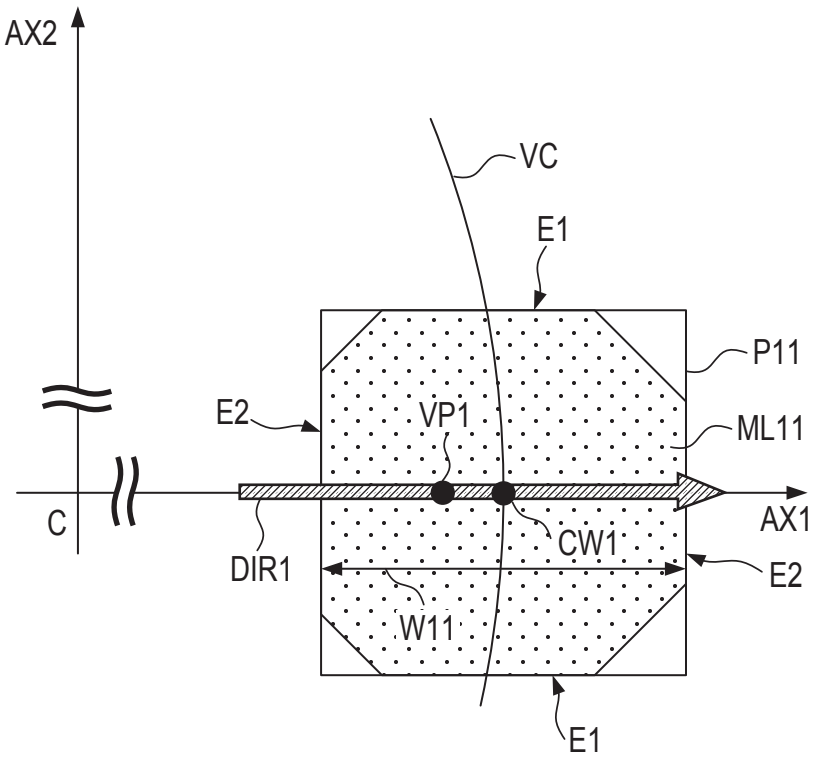

AX2
VC
E1
P11
E2
VP1
ML11
C
AX1
CW1
DIR1
E2
W11
E1

FIG. 2A

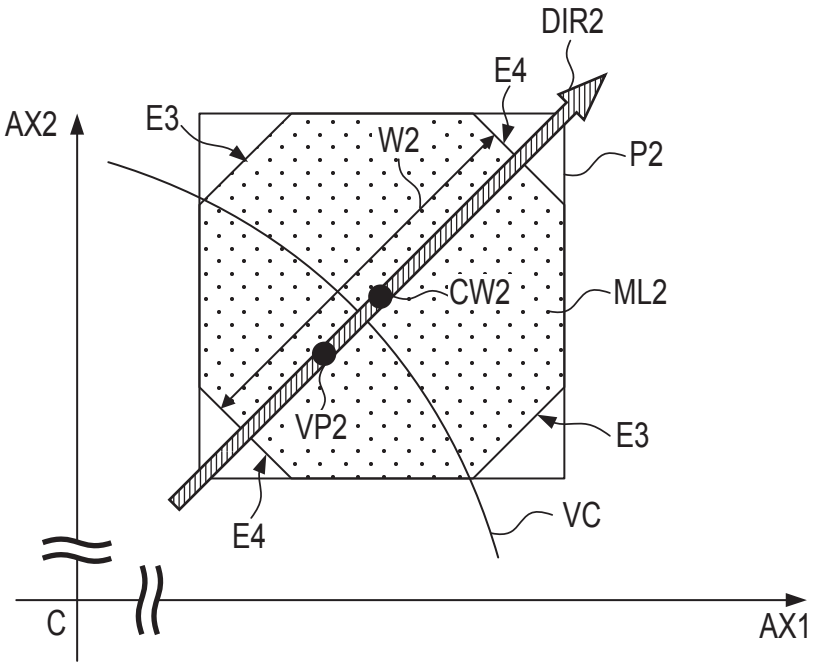

DIR2
E4
AX2
E3
W2
P2
CW2
ML2
VP2
E3
E4
VC
C
AX1

FIG. 2B

FIG. 3A

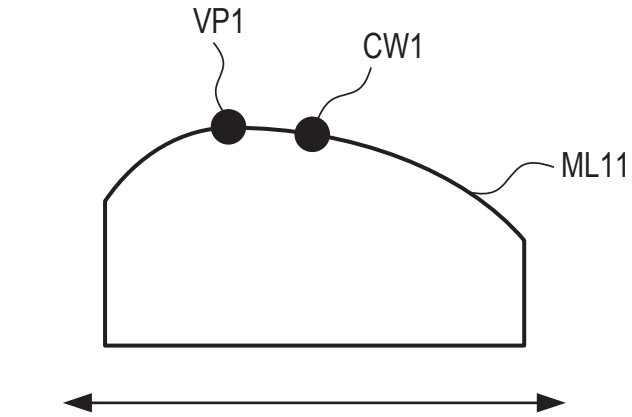
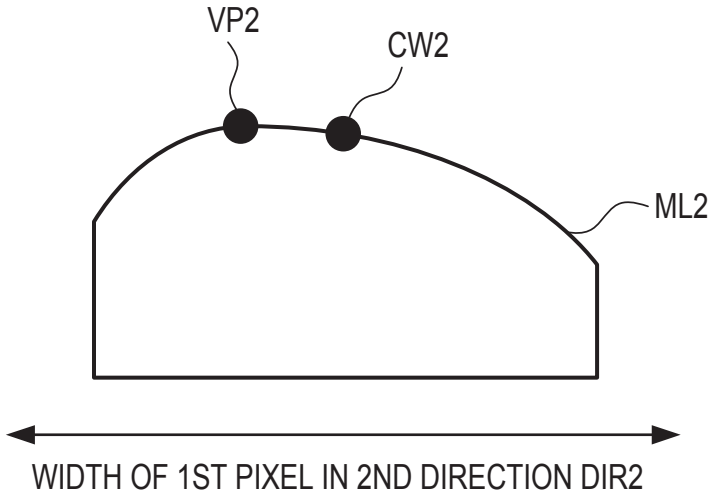

VP1
CW1
ML11
WIDTH OF 1ST PIXEL IN 1ST DIRECTION DIR1

FIG. 3B


VP2
CW2
ML2
WIDTH OF 1ST PIXEL IN 2ND DIRECTION DIR2

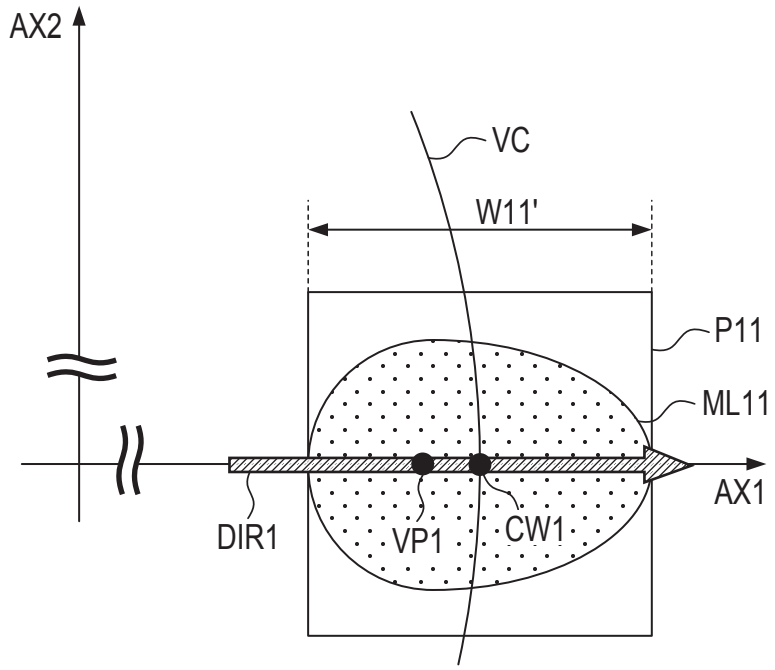

AX2
VC
W11'
P11
ML11
AX1
DIR1
VP1
CW1

FIG. 4A

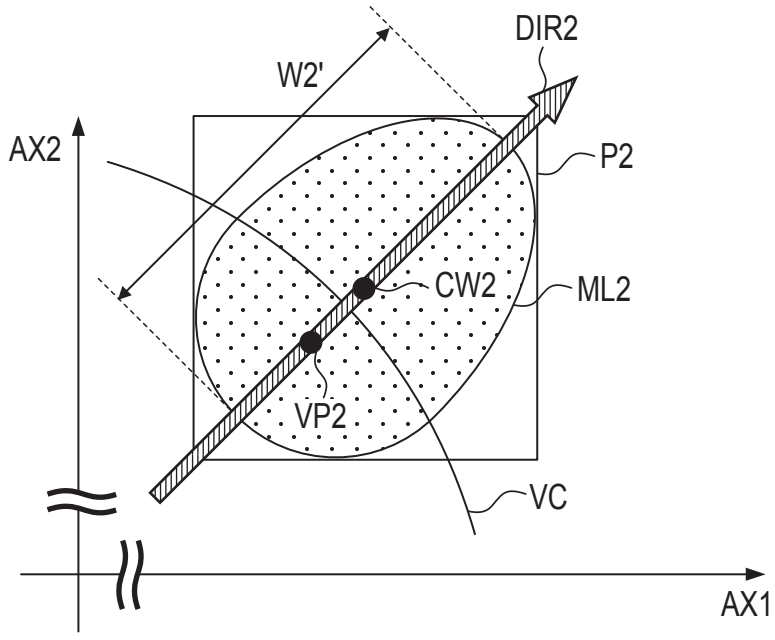

DIR2
W2'
AX2
P2
CW2
ML2
VP2
VC
AX1

FIG. 4B

FIG. 5A

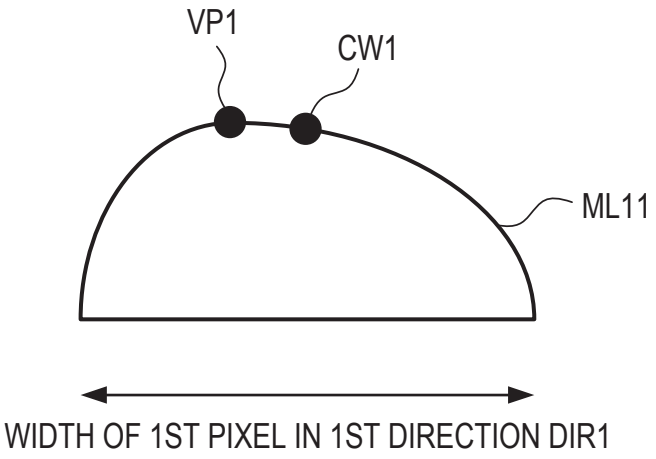
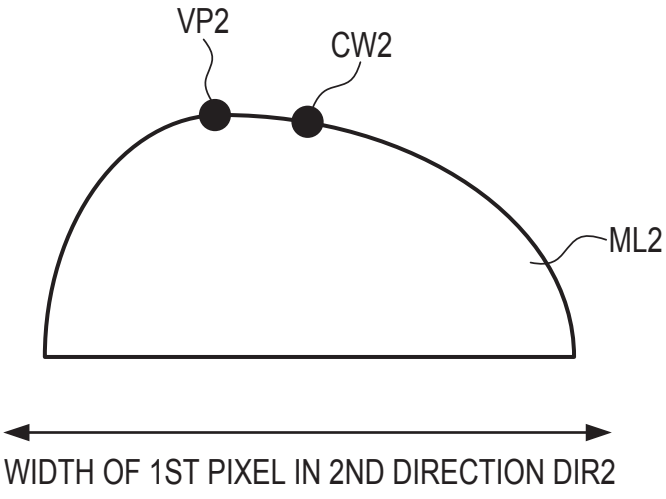

VP1
CW1
ML11
WIDTH OF 1ST PIXEL IN 1ST DIRECTION DIR1

FIG. 5B


VP2
CW2
ML2
WIDTH OF 1ST PIXEL IN 2ND DIRECTION DIR2

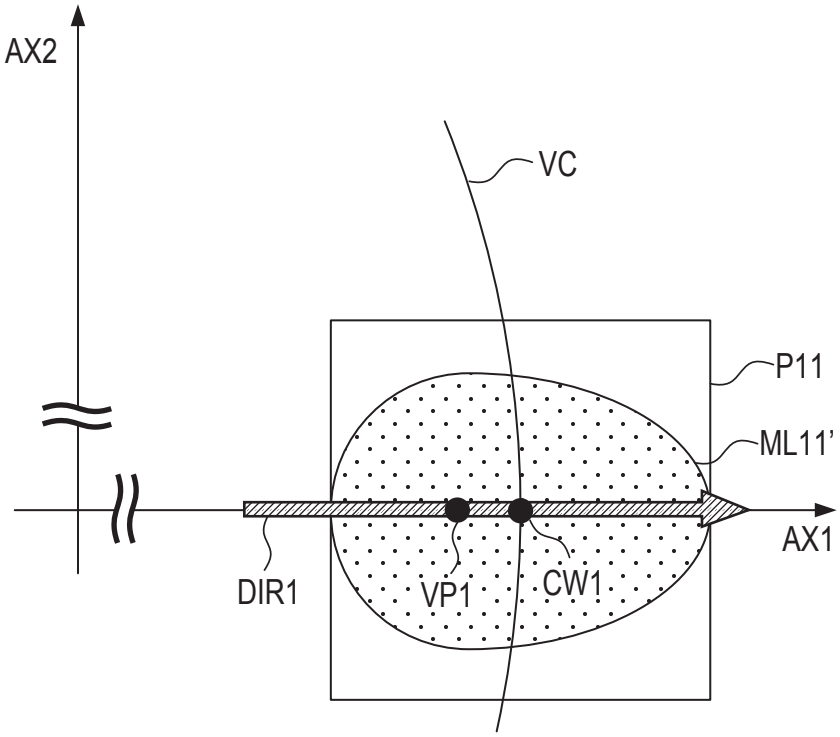


FIG. 6A

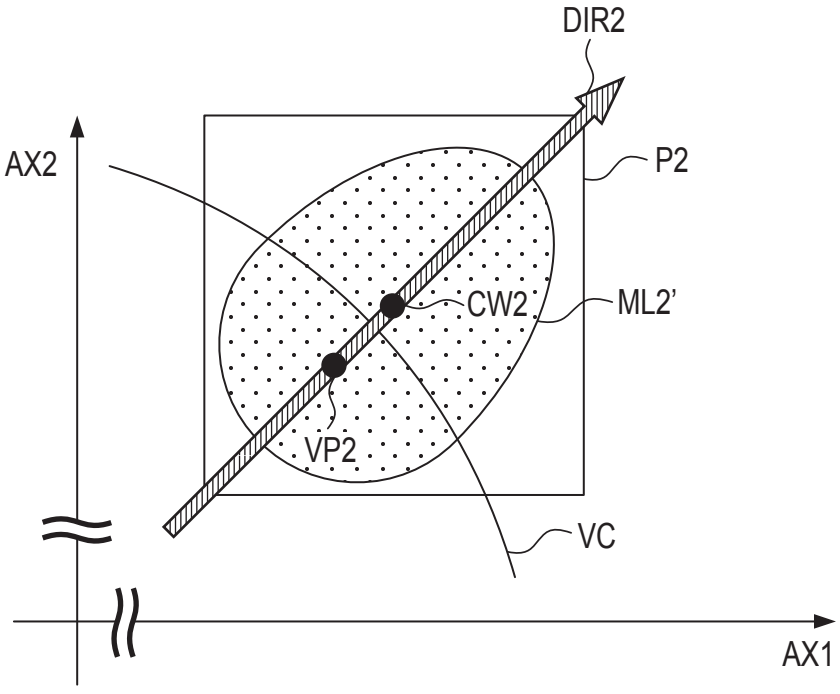


FIG. 6B

FIG. 7A

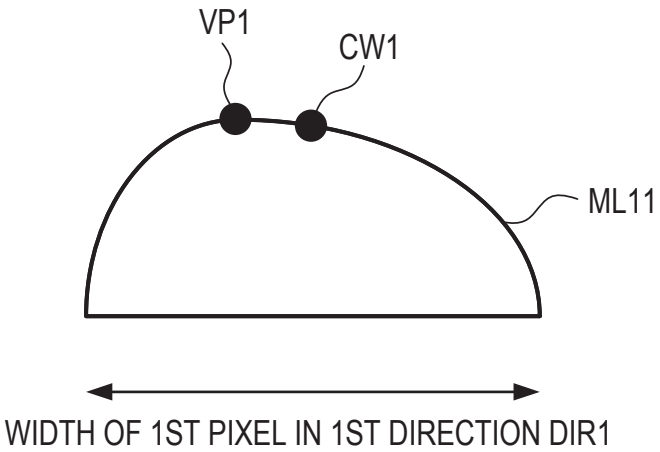
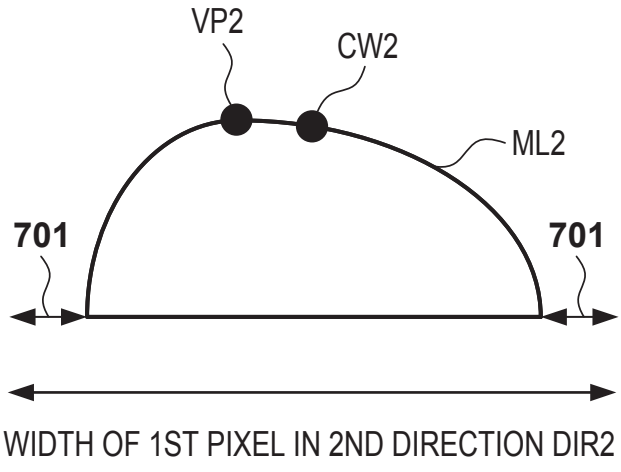

VP1
CW1
ML11
WIDTH OF 1ST PIXEL IN 1ST DIRECTION DIR1

FIG. 7B


VP2
CW2
ML2
701
701
WIDTH OF 1ST PIXEL IN 2ND DIRECTION DIR2