

FIG. 1

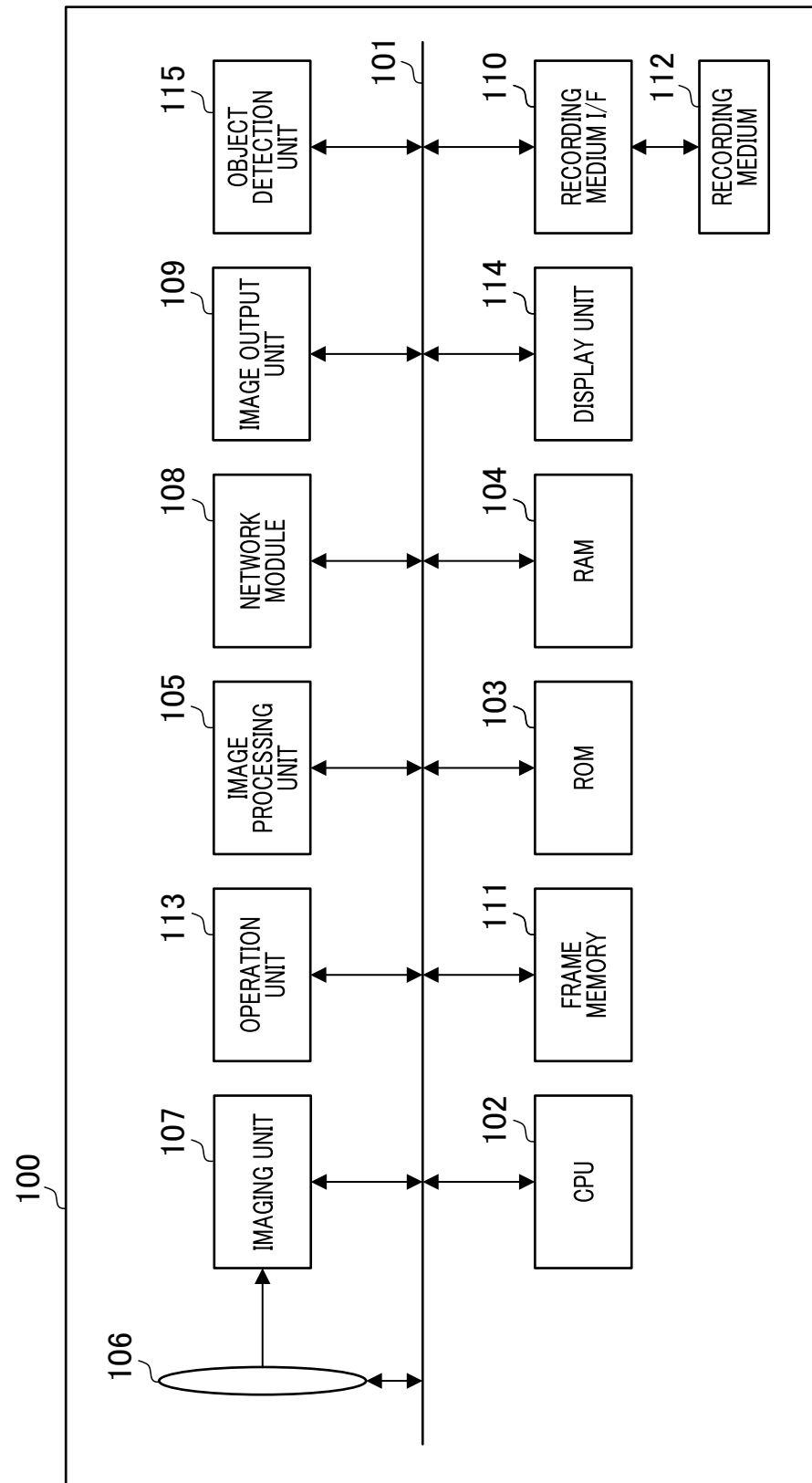


FIG. 2A

R	Gr	R	Gr	R	Gr	R	Gr	R	Gr
Gb	B	Gb	B	Gb	B	Gb	B	Gb	B

FIG. 2B

R A	R B	Gr A	Gr B	R A	R B	Gr A	Gr B	R A	R B	Gr A	Gr B	R A	R B	Gr A	Gr B	R A	R B	Gr A	Gr B
Gb A	Gb B	B A	B B	Gb A	Gb B	B A	B B	Gb A	Gb B	B A	B B	Gb A	Gb B	B A	B B	Gb A	Gb B	B A	B B

FIG. 3

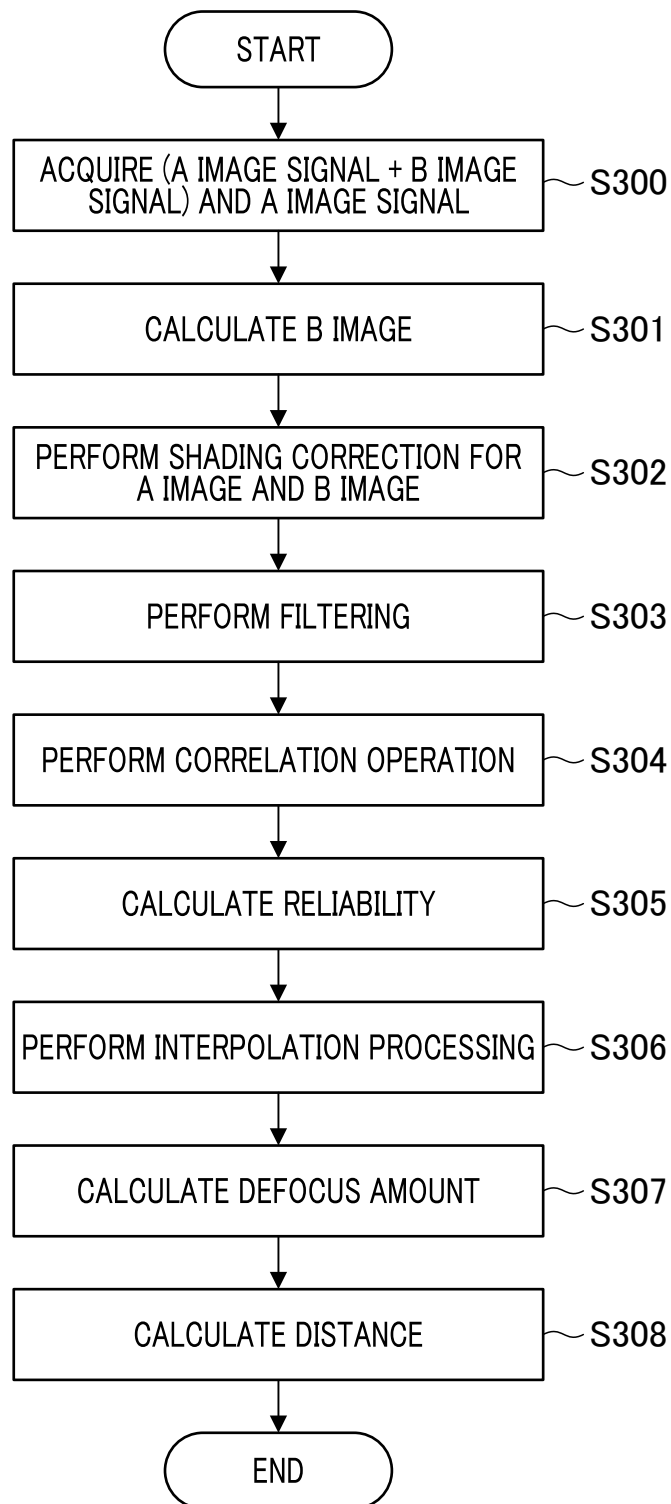


FIG. 4

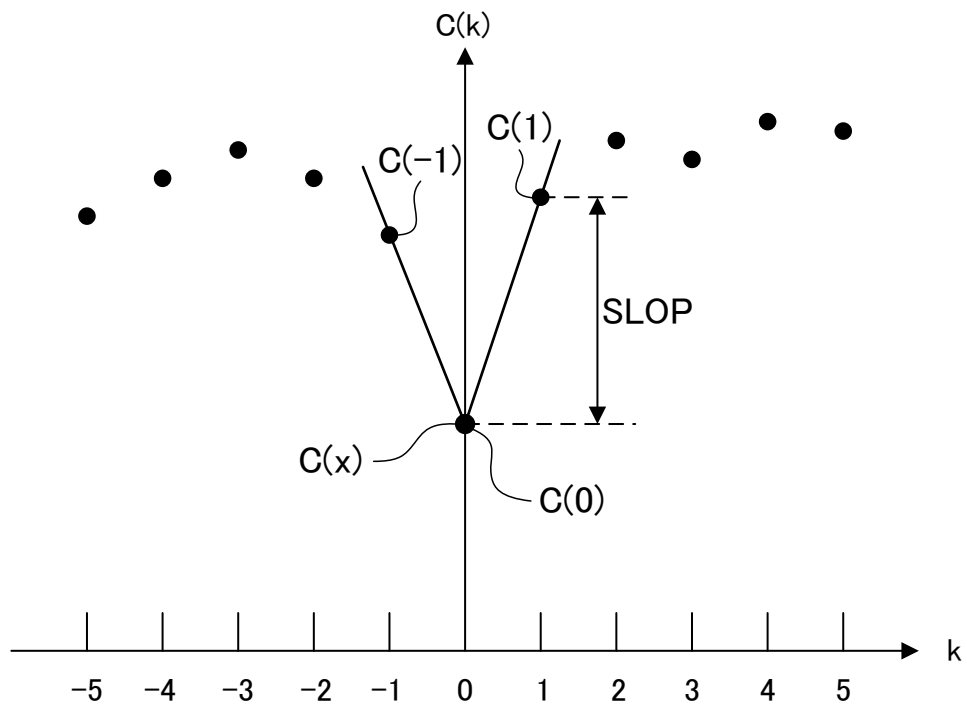


FIG. 5

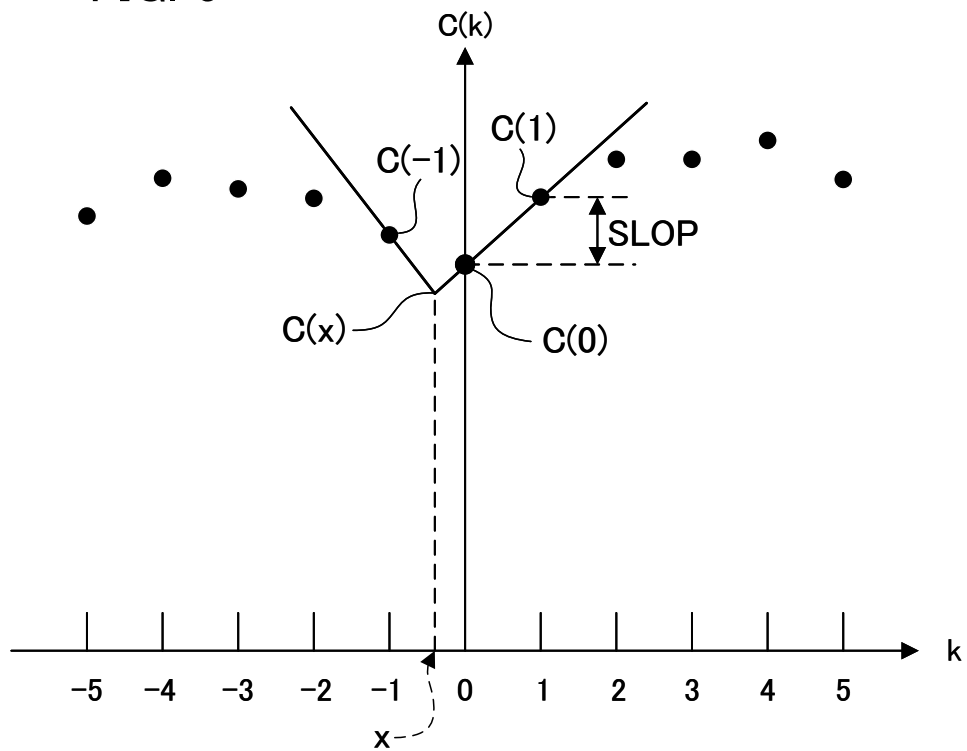


FIG. 6

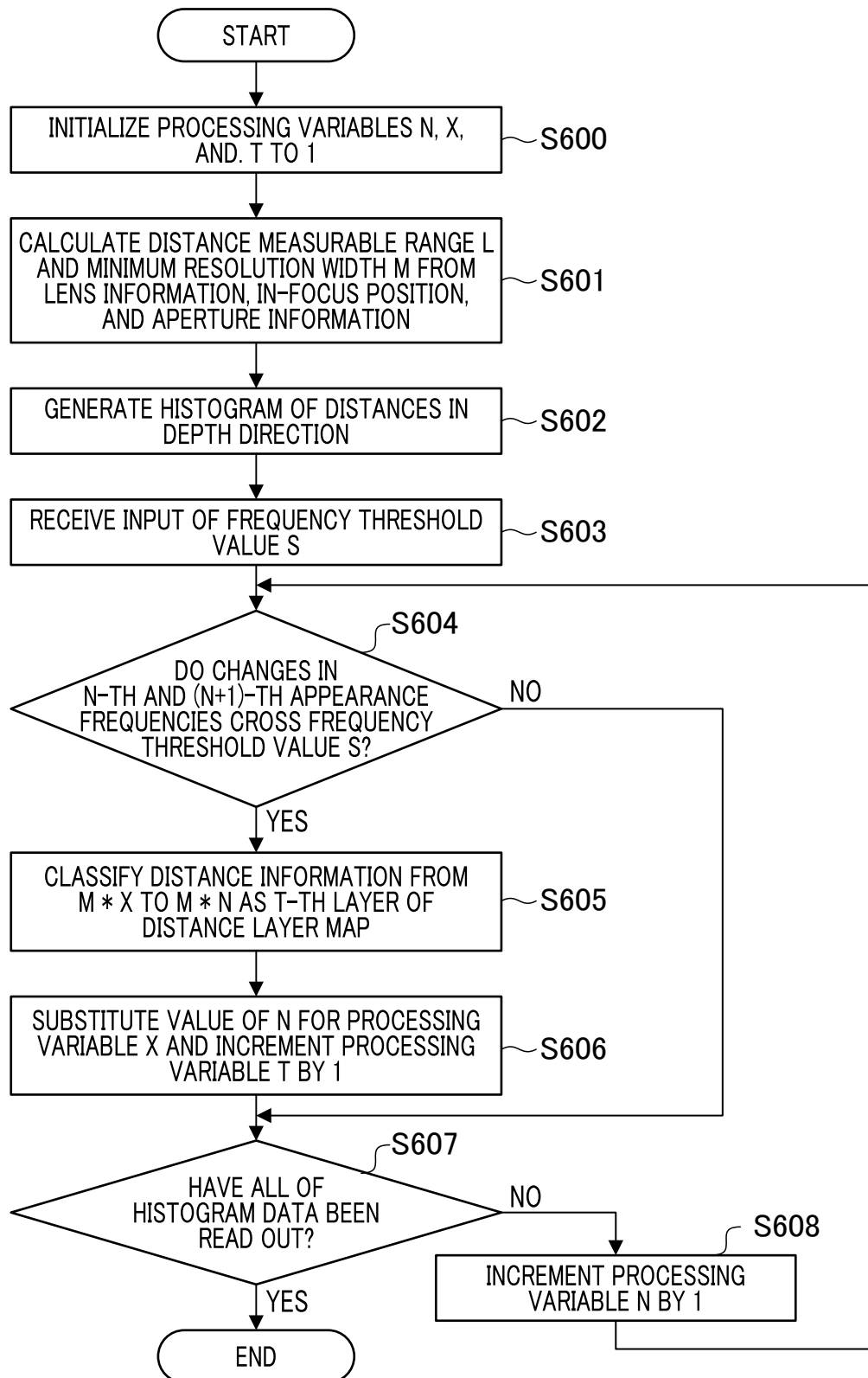


FIG. 7

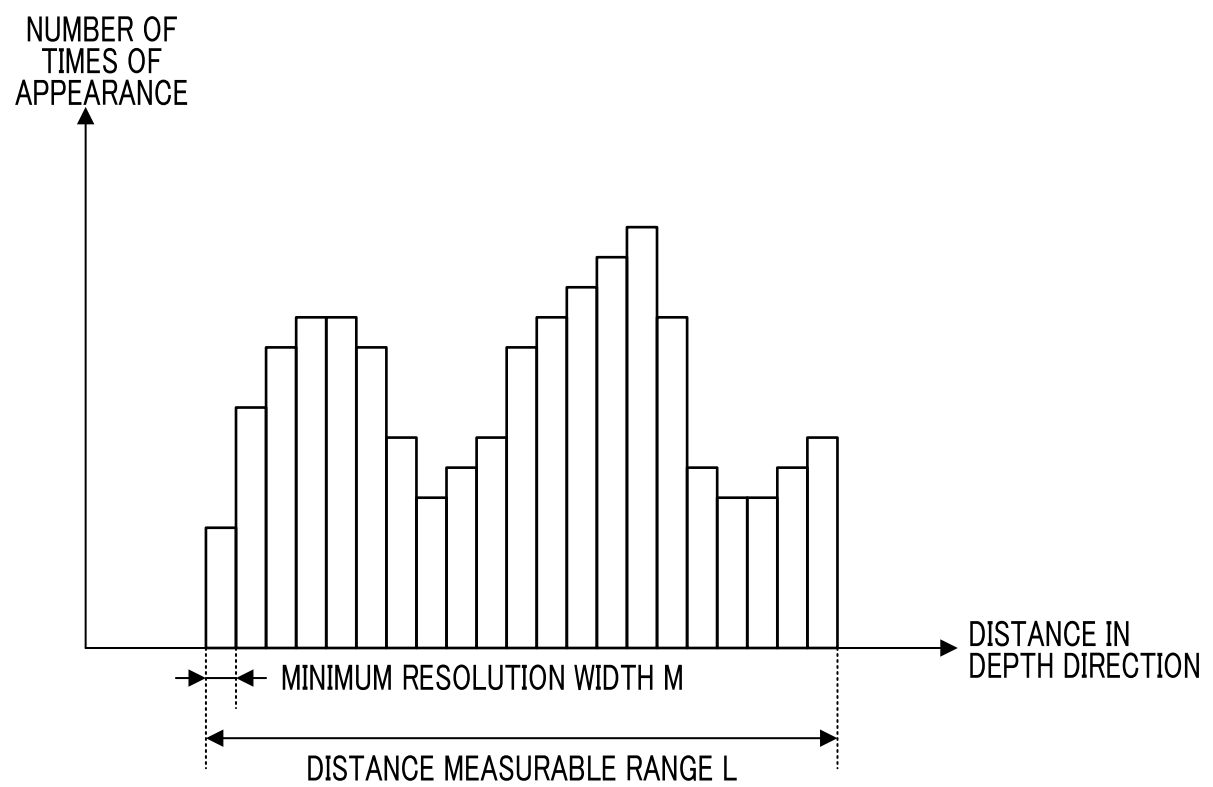


FIG. 8

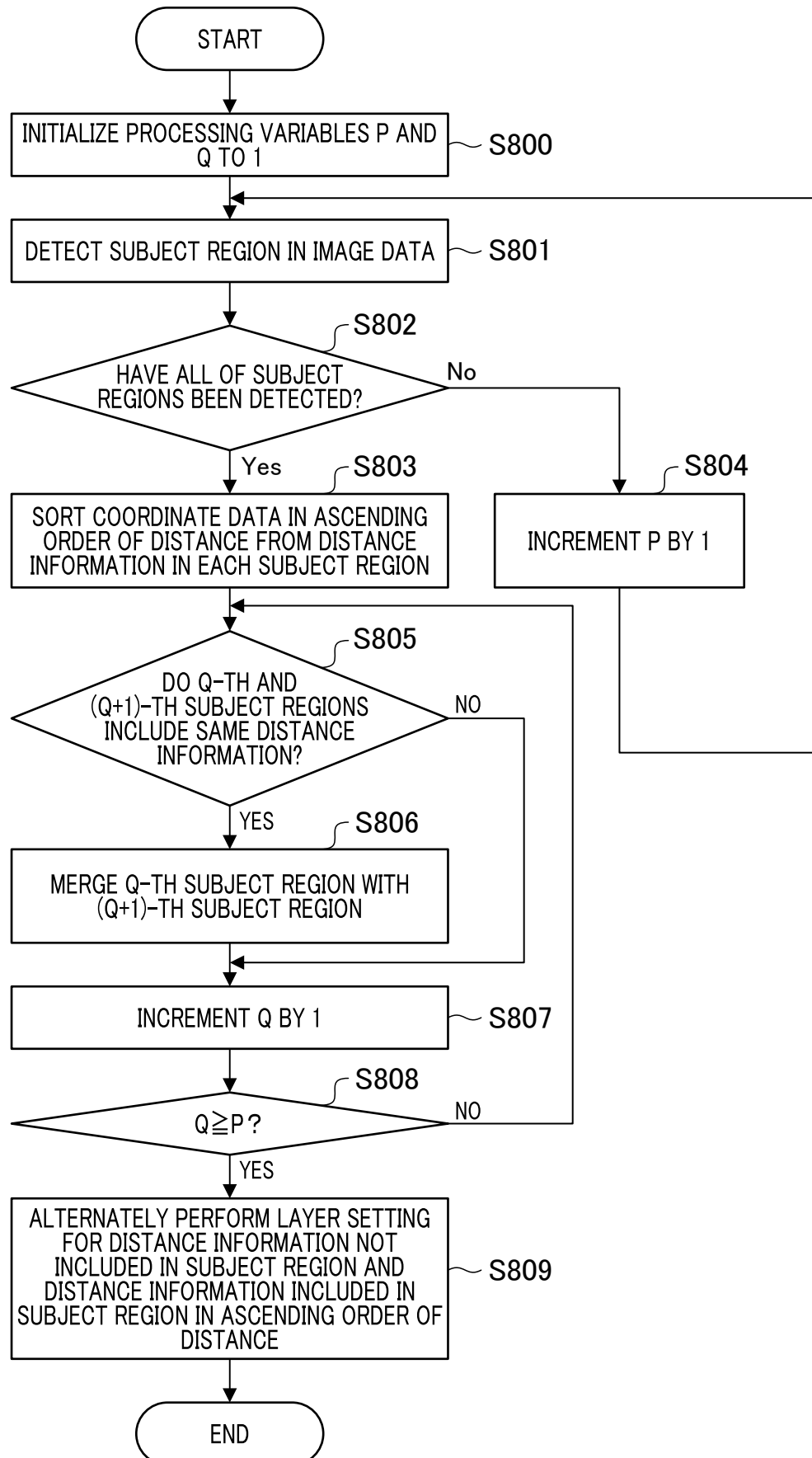


FIG. 9

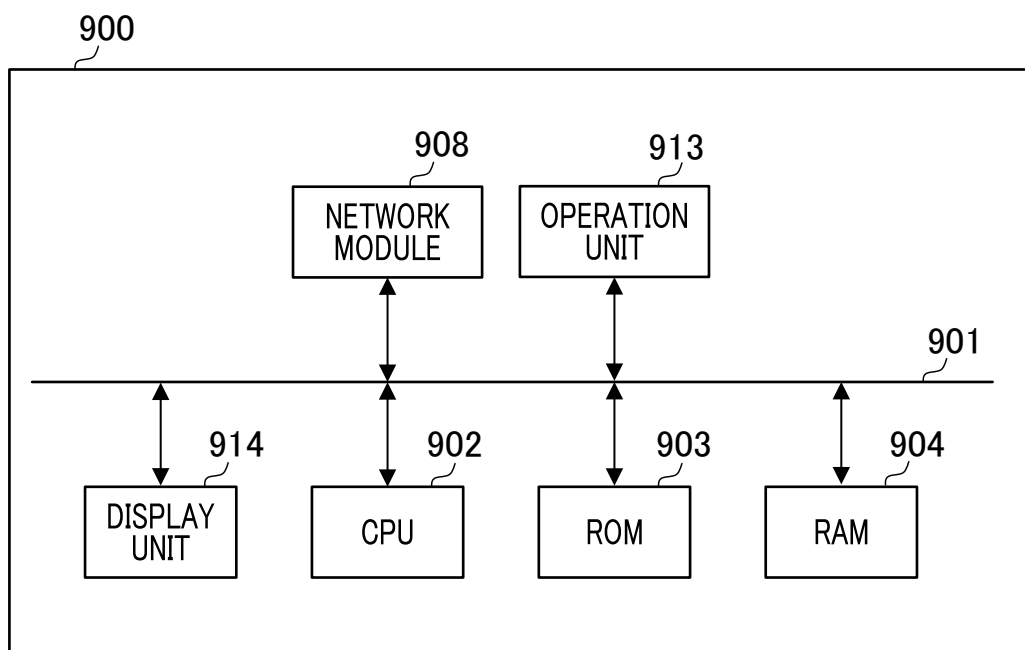


FIG. 10

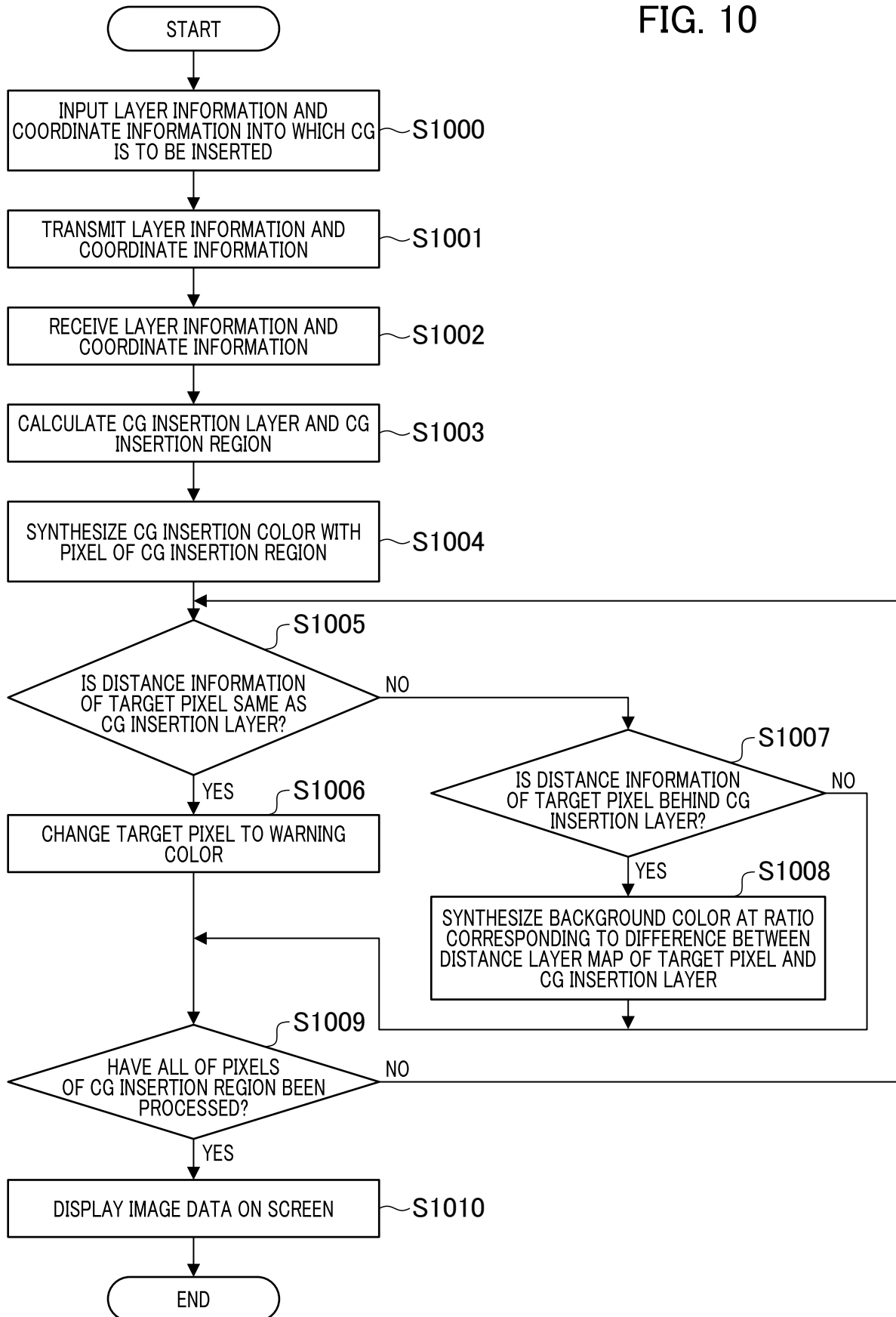


FIG. 11

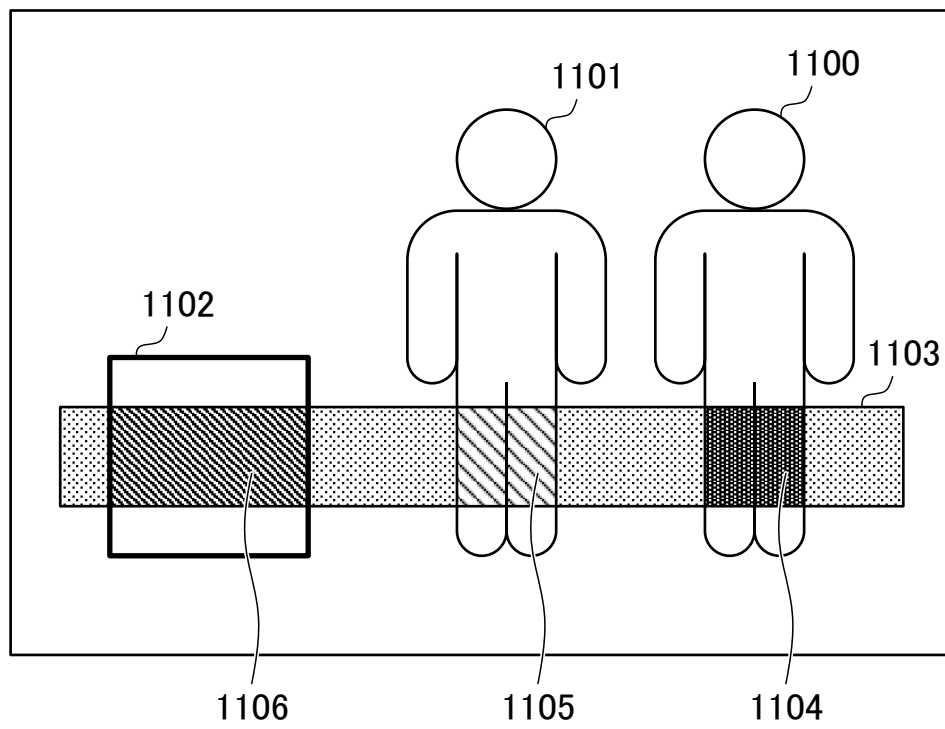


FIG. 12

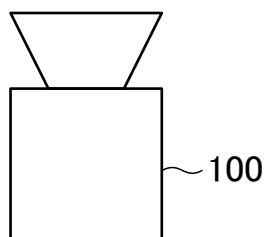
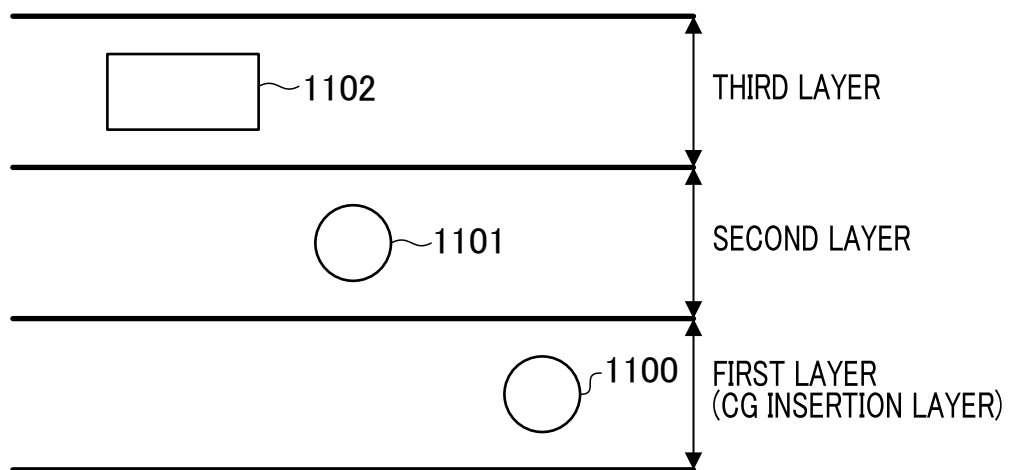


FIG. 13

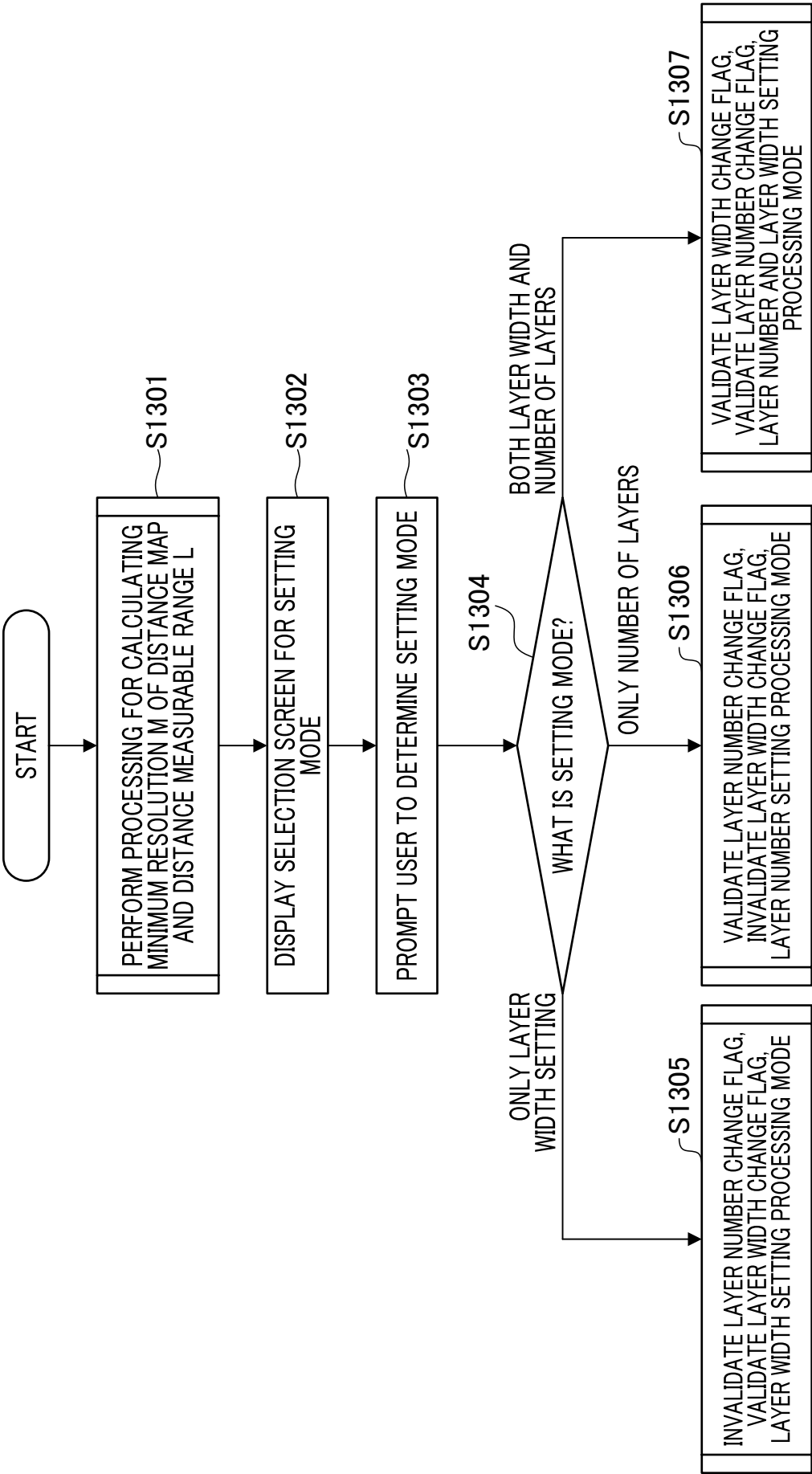


FIG. 14

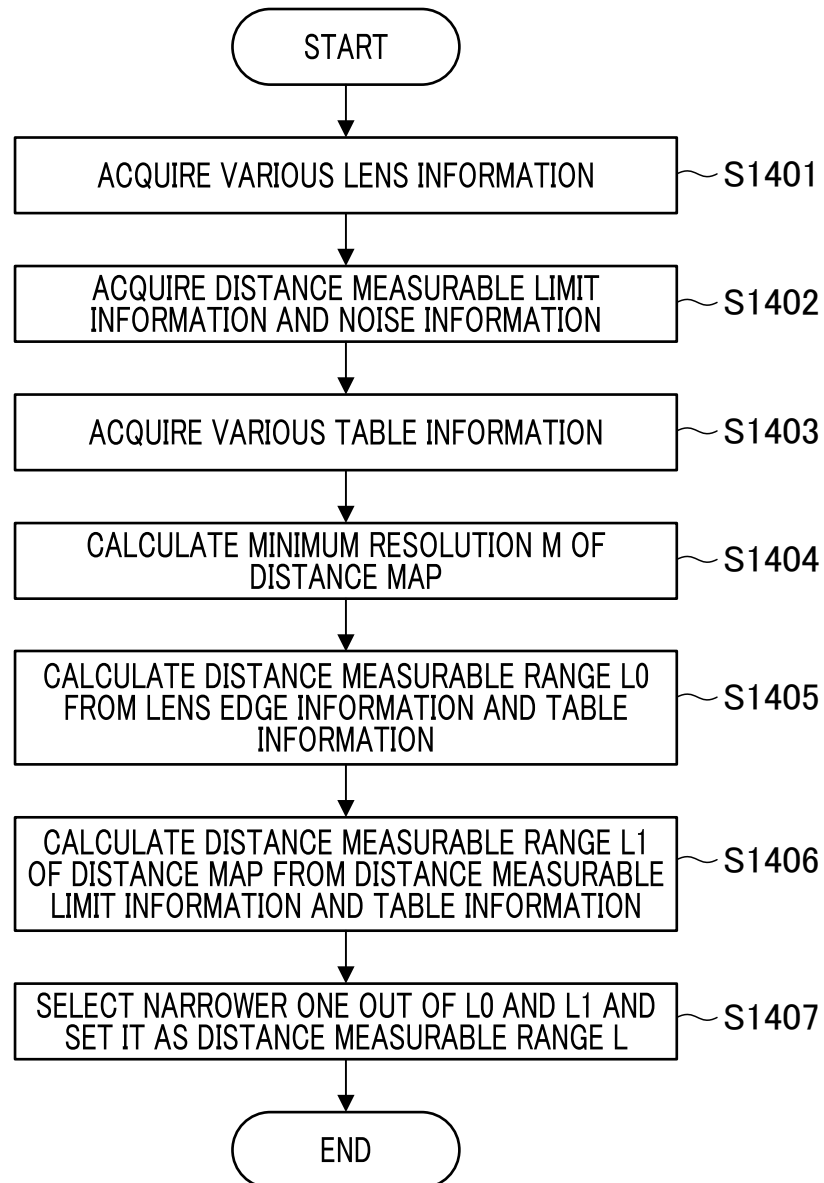


FIG. 15

Type	Data	Content
Lens information 1	Aperture value (F value)	Aperture value of lens
Lens information 2	Focal length	Focal length of lens
Lens information 3	Focus lens image surface position	Difference between current focus lens position and reference position of image surface focus position
Lens information 4	Focus lens subject distance	Subject distance being in focus at current position of focus lens
Lens information 5	Focus lens both ends image surface position	Image surface defocus information from current focus position to infinite end Image surface defocus information from current focus position to close end

FIG. 16A

F value	Image surface resolution [mm]
1.0	0.002
1.4	0.006
1.8	0.008
2.0	0.009
2.4	0.011
2.8	0.013
3.5	0.016
4	0.019
4.5	0.022
5.6	0.025
6.3	0.040
8	0.060
11	0.11
13.3	0.17
16	0.22
22	0.45

FIG. 16B

ISO	Noise affecting image surface resolution [mm]
100	0
200	0.001
400	0.002
800	0.003
1600	0.005
3200	0.015
6400	0.035

FIG. 17

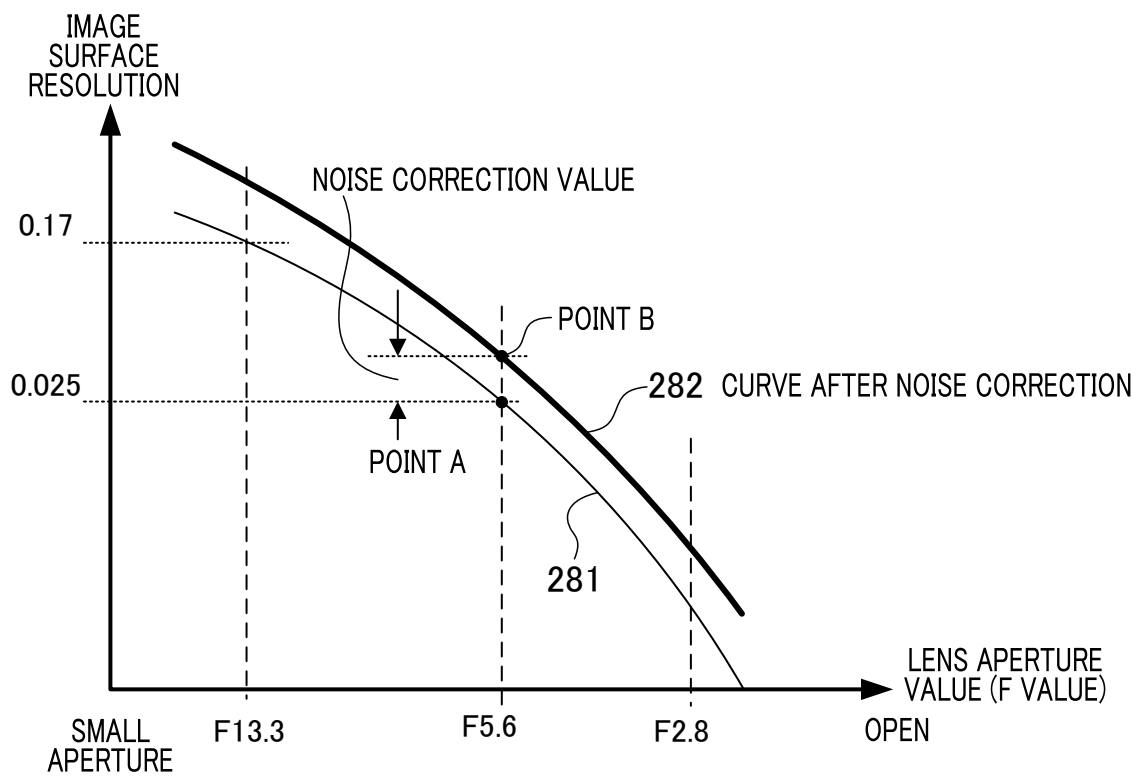


FIG. 18A

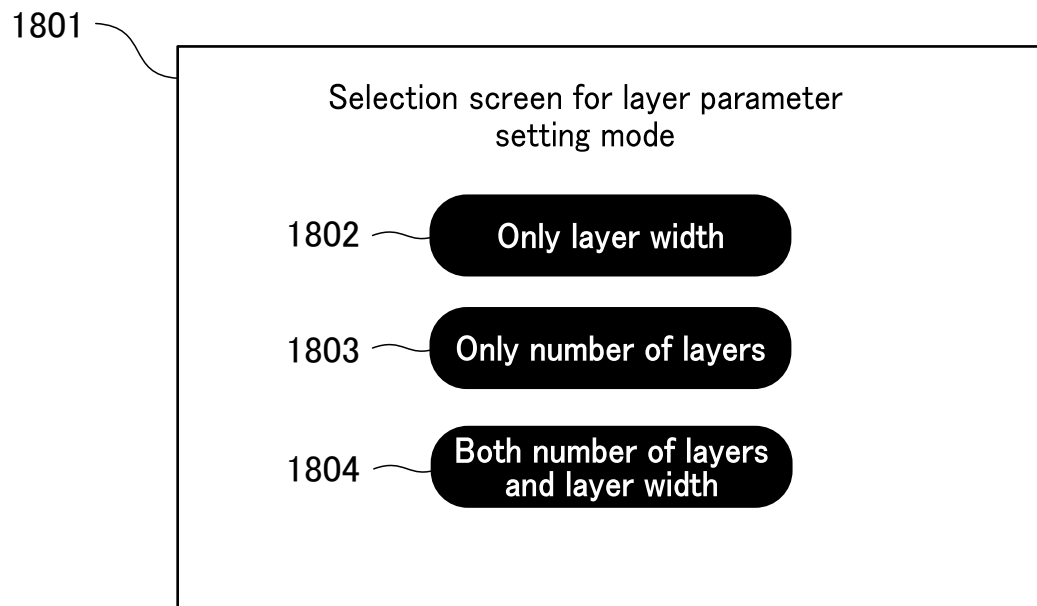


FIG. 18B

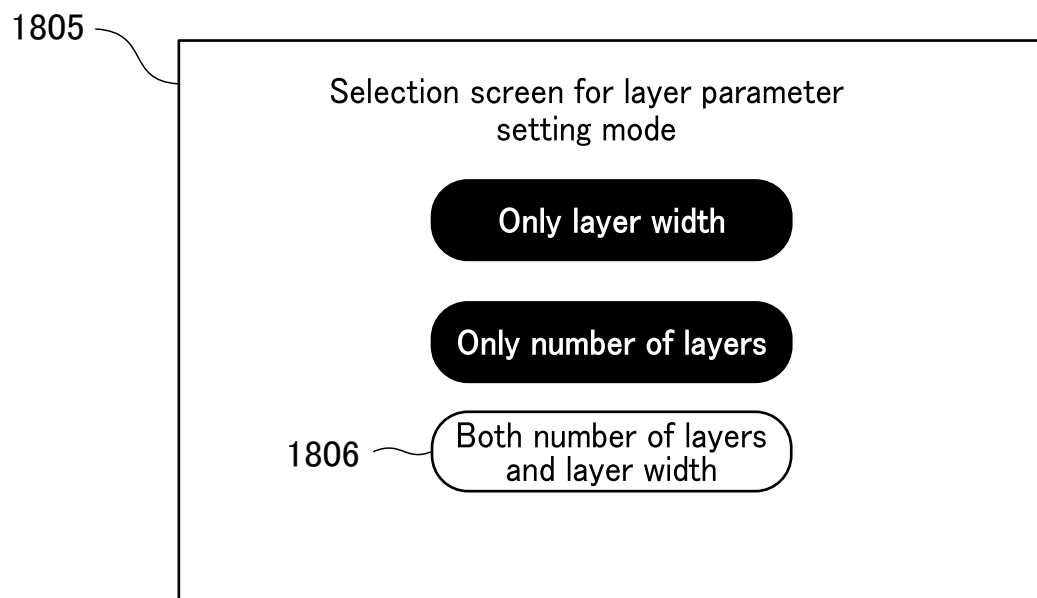


FIG. 19

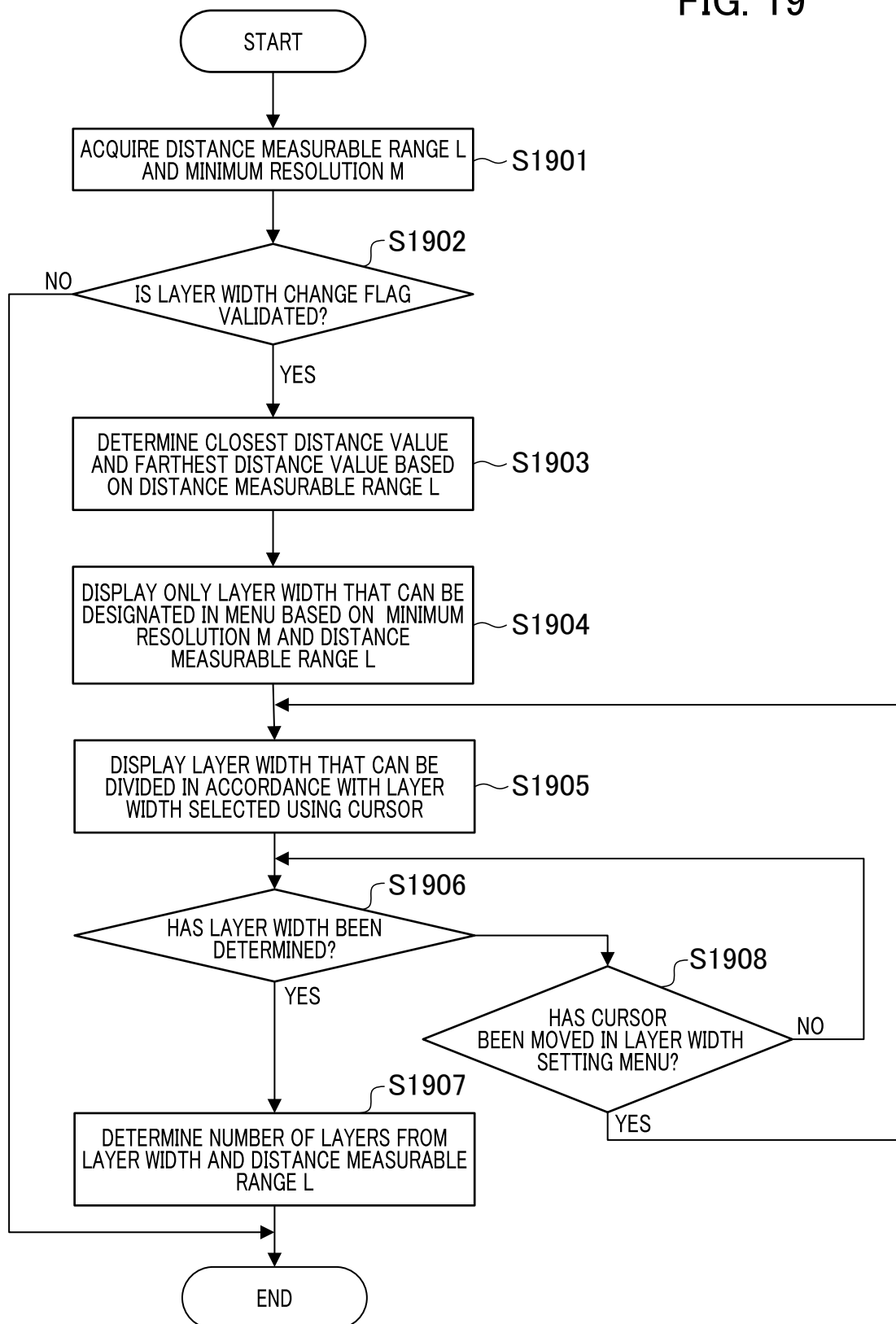


FIG. 20A

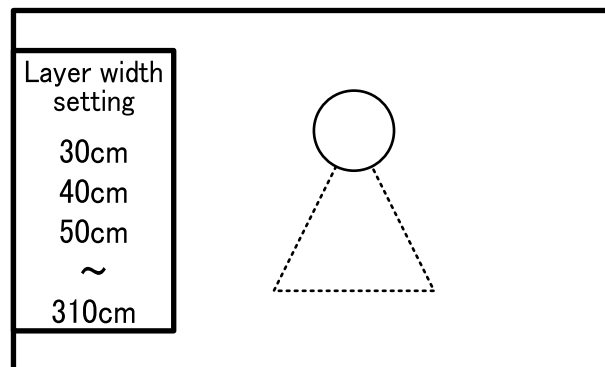


FIG. 20B

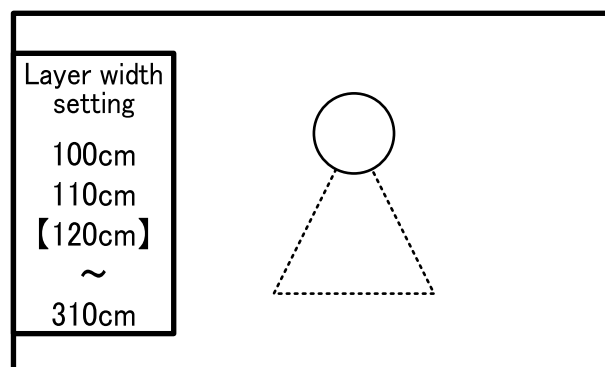


FIG. 20C

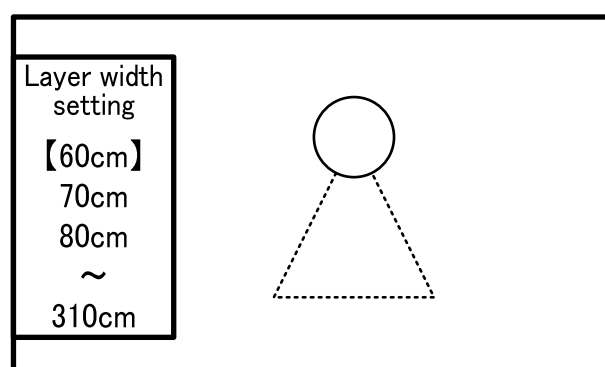


FIG. 20D

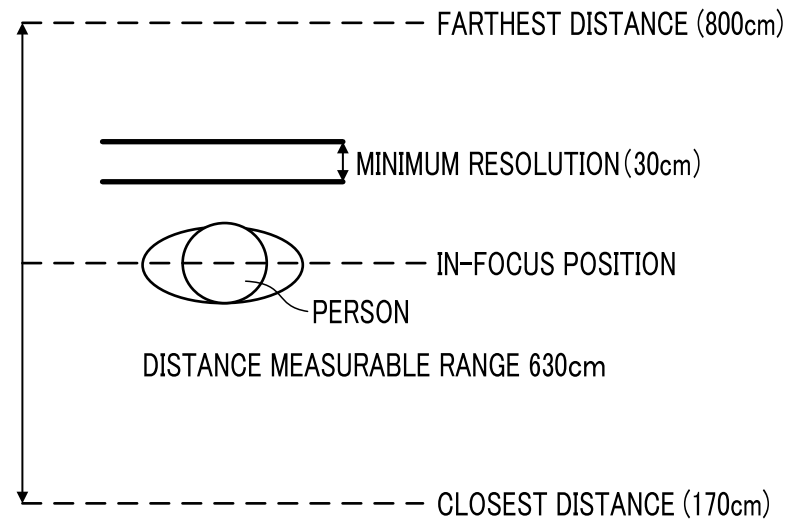


FIG. 20E

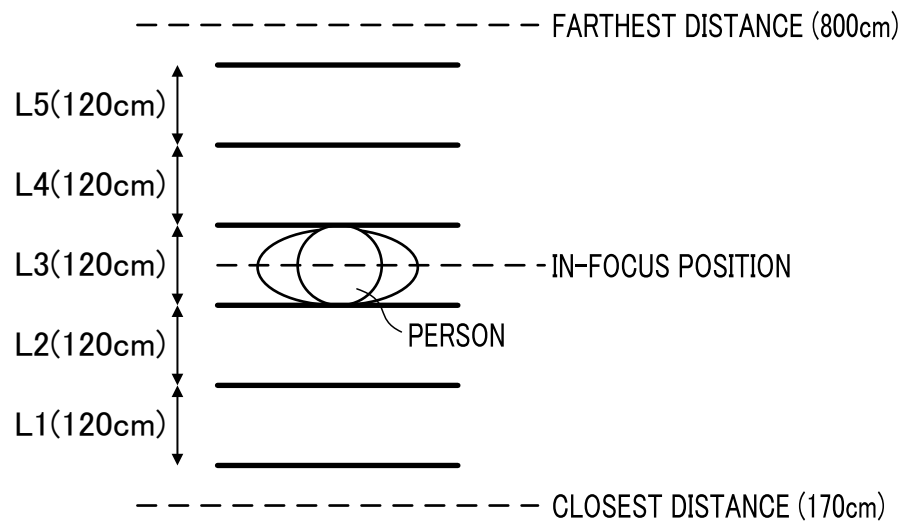


FIG. 20F

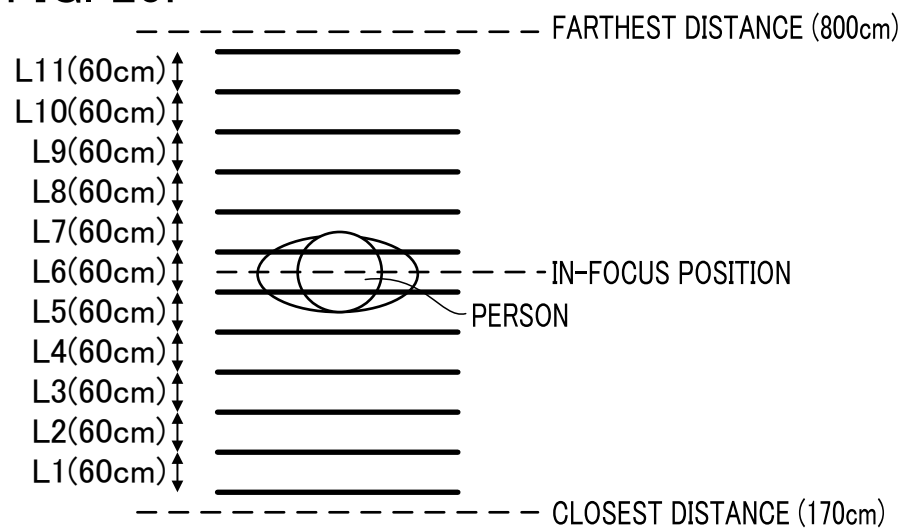


FIG. 21

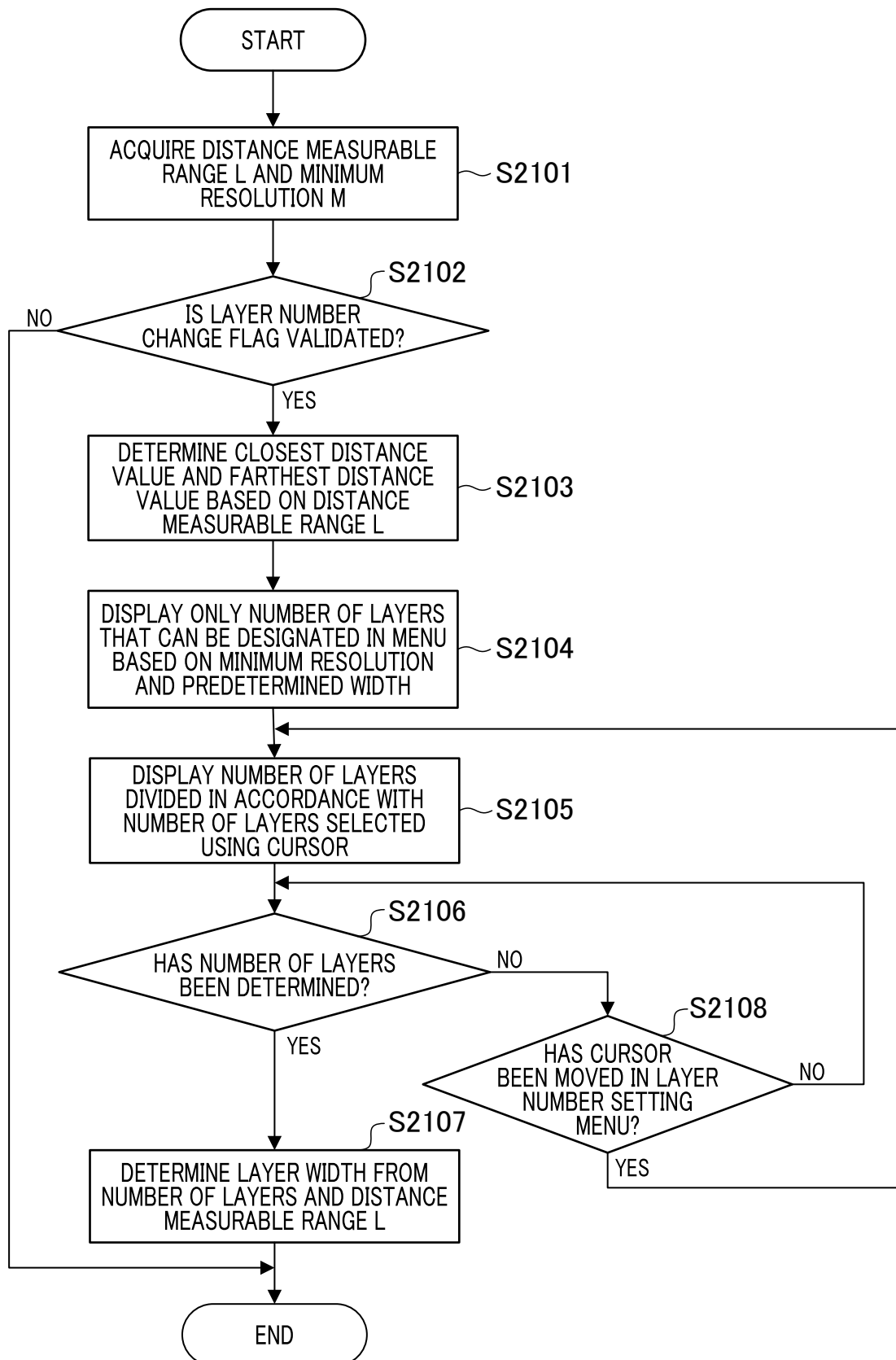


FIG. 22A

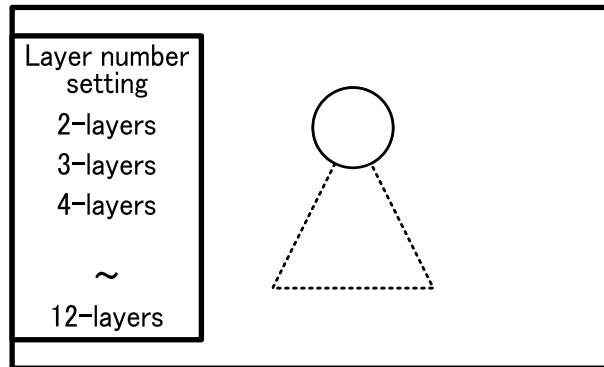


FIG. 22B

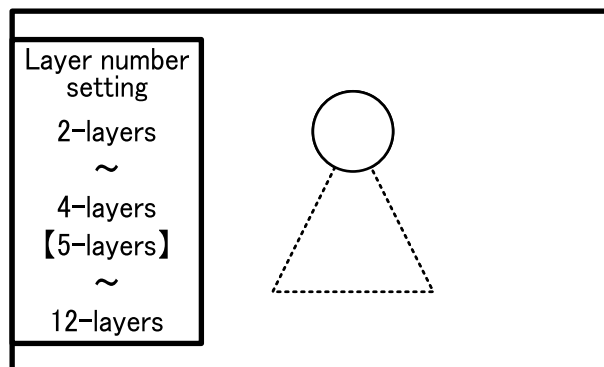


FIG. 22C

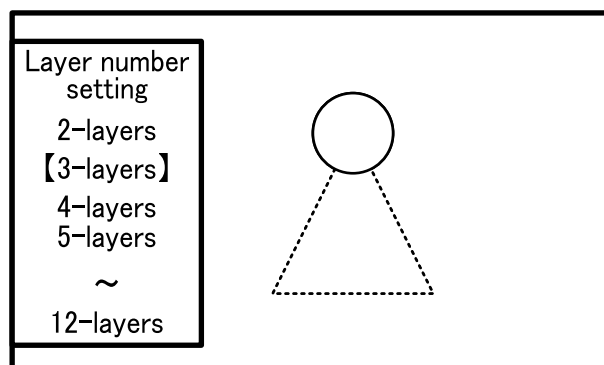


FIG. 22D

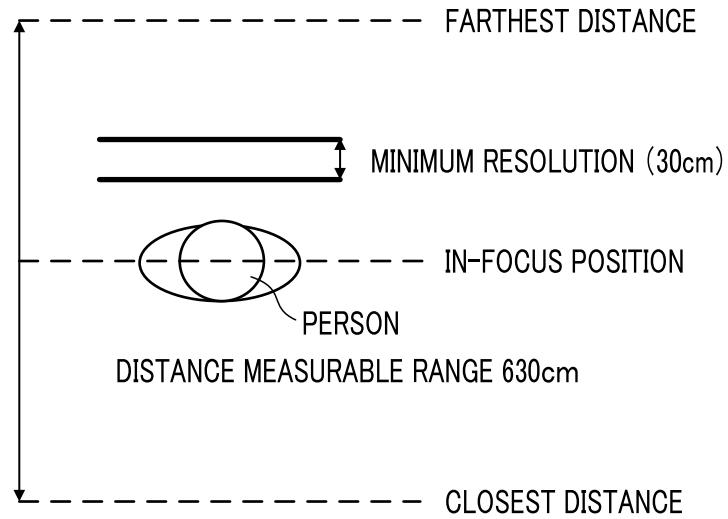


FIG. 22E

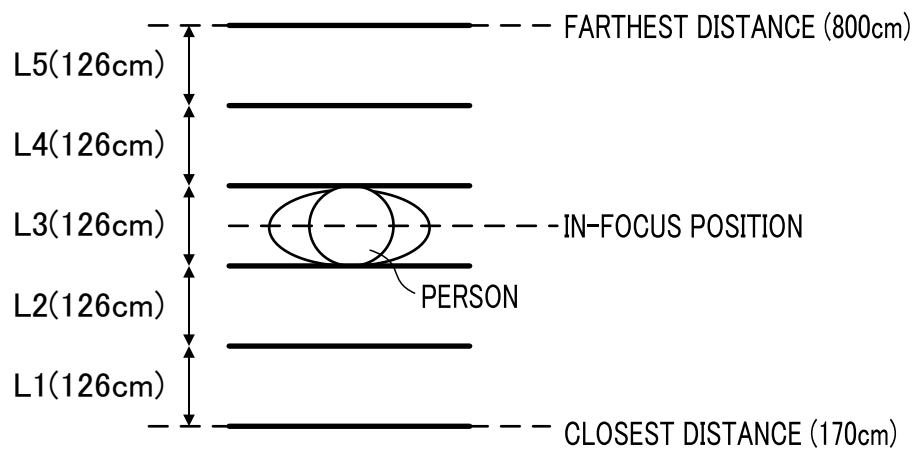


FIG. 22F

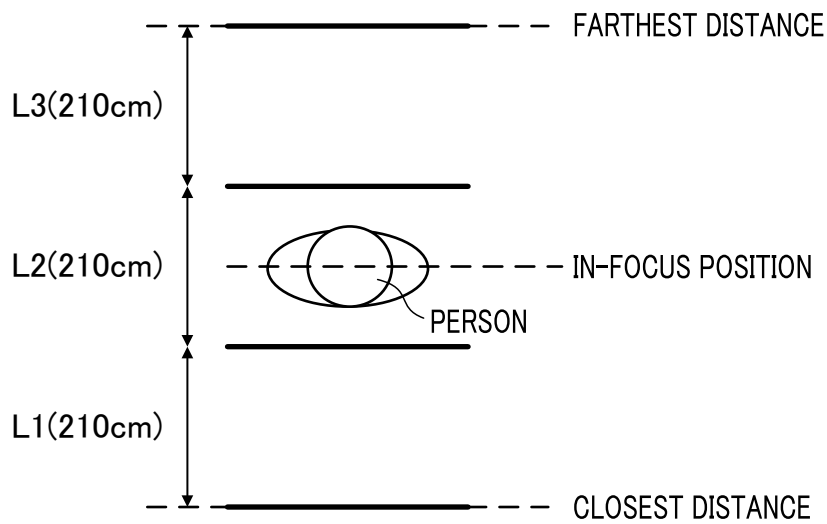


FIG. 23

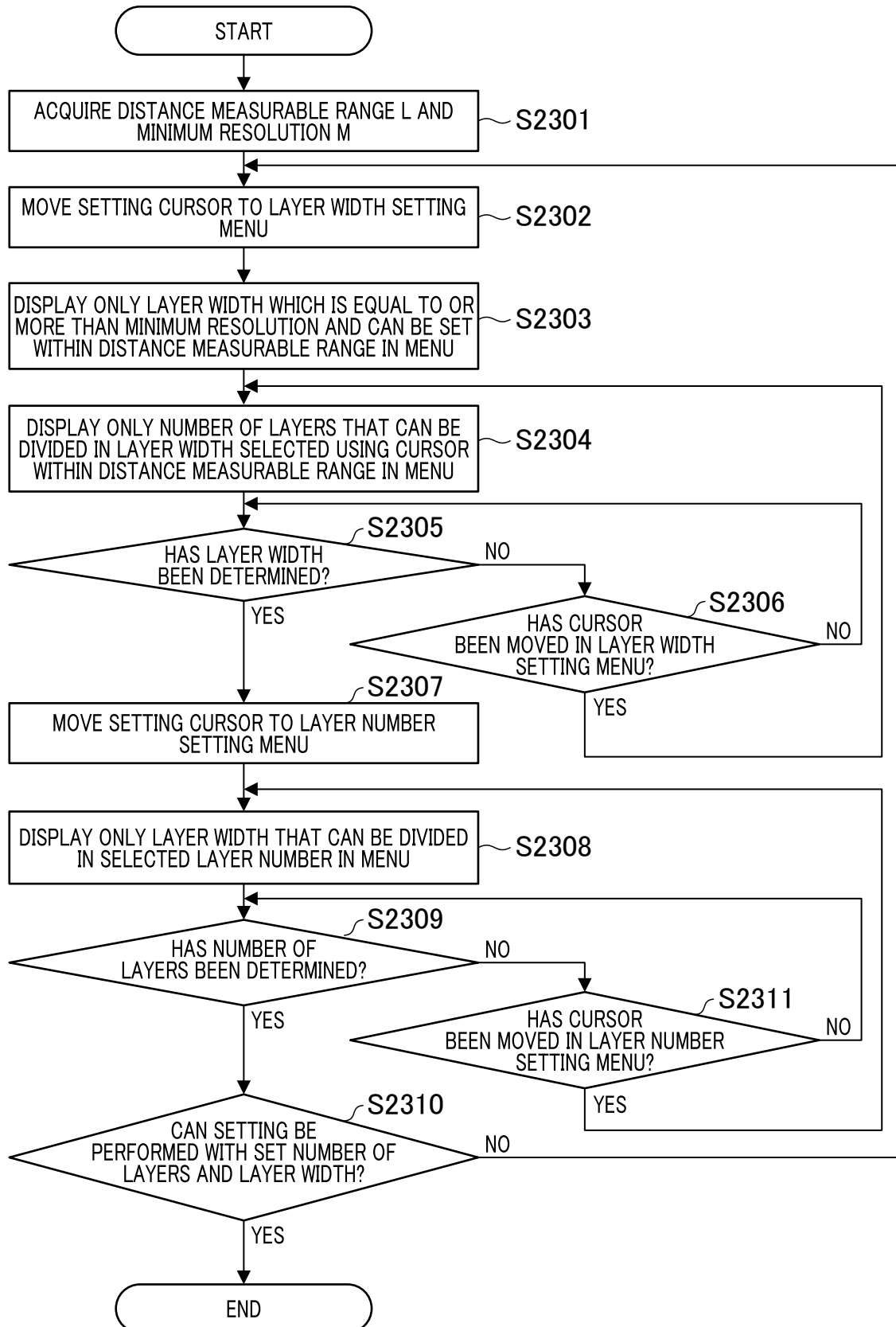


FIG. 24A

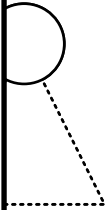
Layer width setting	Layer number setting	
30cm	2-layers	
40cm	3-layers	
50cm	4-layers	
~	5-layers	
310cm	6-layers	

FIG. 24B

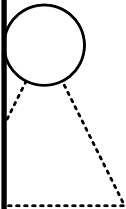
Layer width setting	Layer number setting	
100cm	2-layers	
110cm	3-layers	
【120cm】	4-layers	
~	5-layers	
310cm		

FIG. 24C

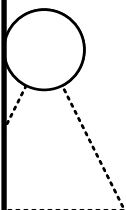
Layer width setting	Layer number setting	
100cm	2-layers	
110cm	3-layers	
【120cm】	4-layers	
~	【5-layers】	
310cm		

FIG. 24D

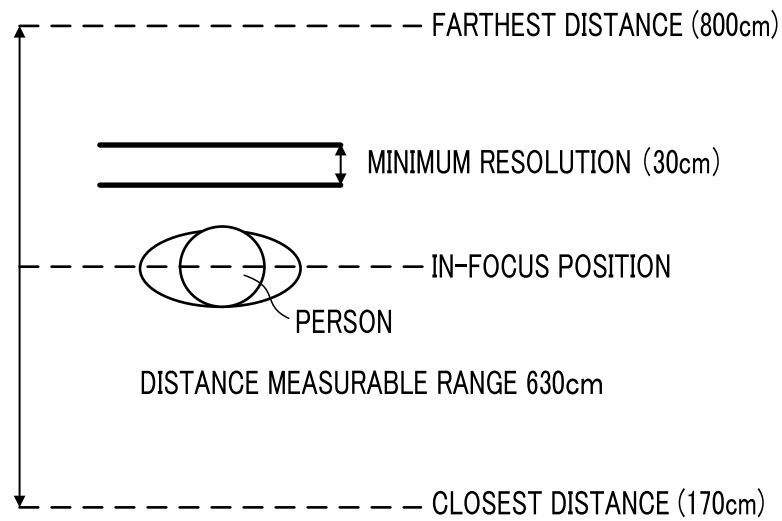


FIG. 24E

