

FIG. 1

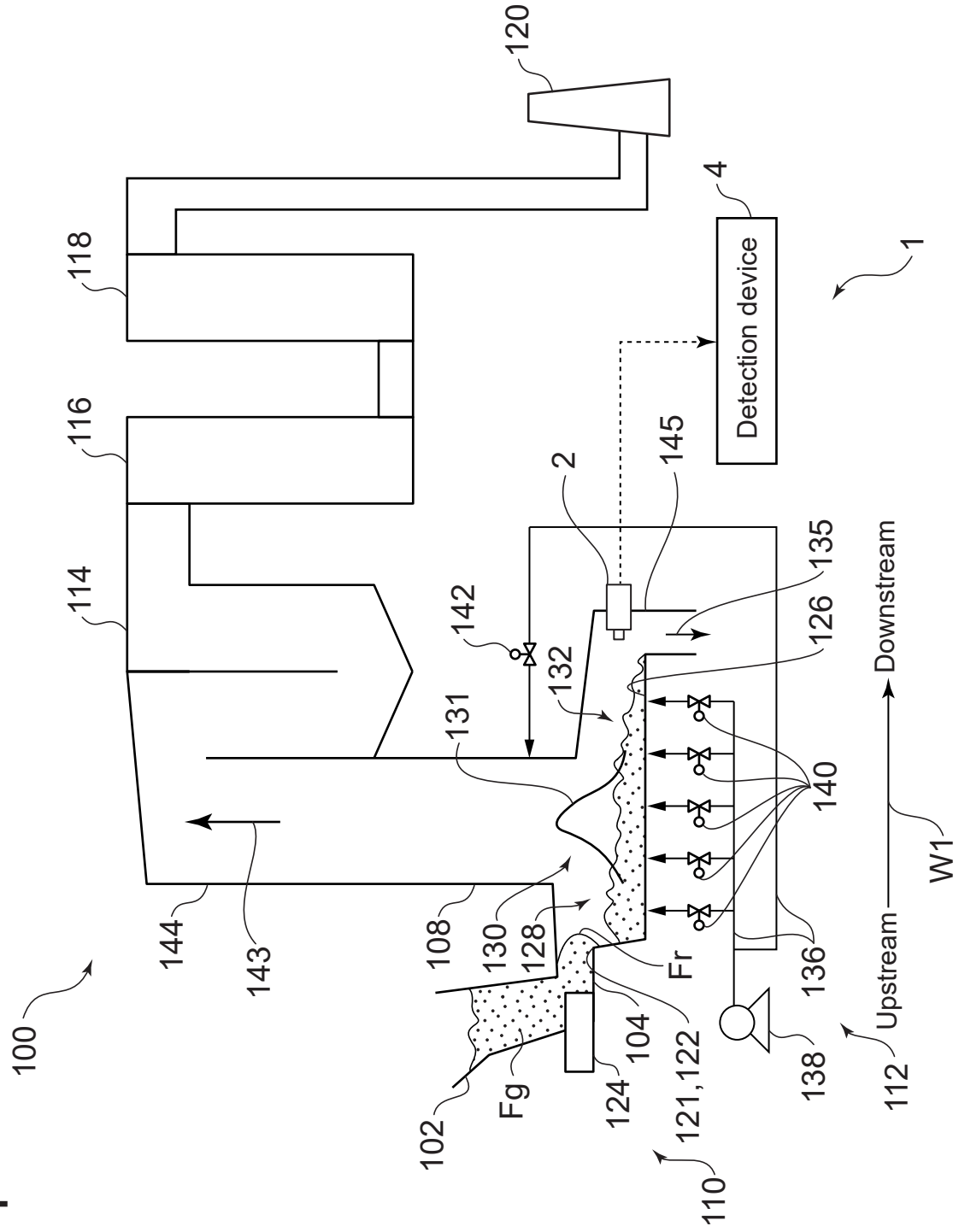


FIG. 2

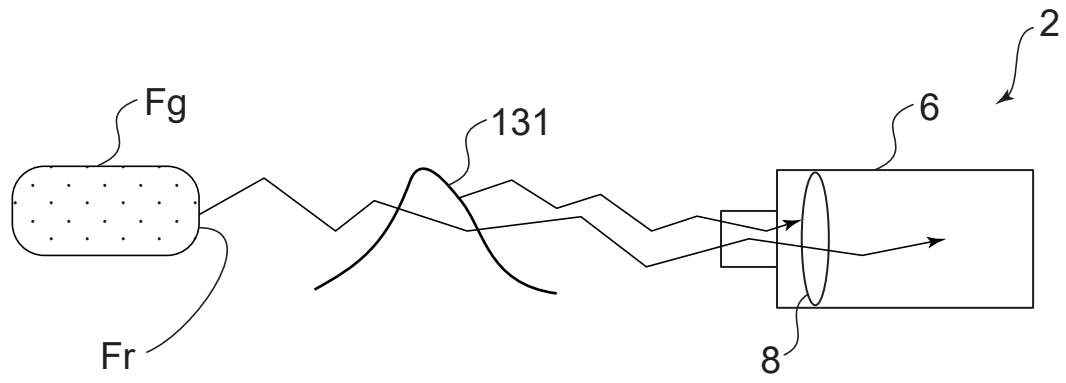


FIG. 3

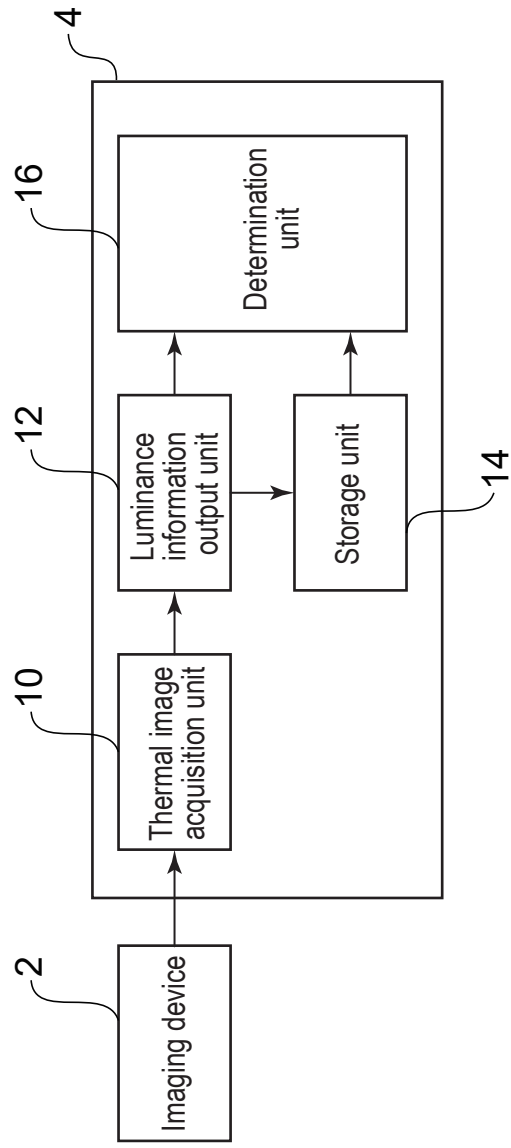


FIG. 4

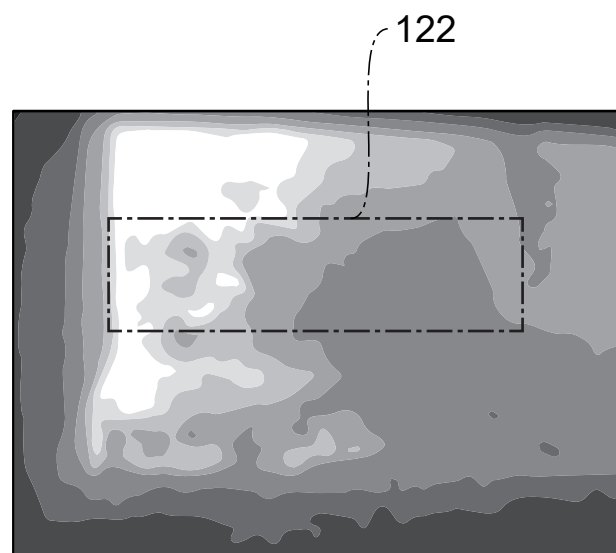


FIG. 5

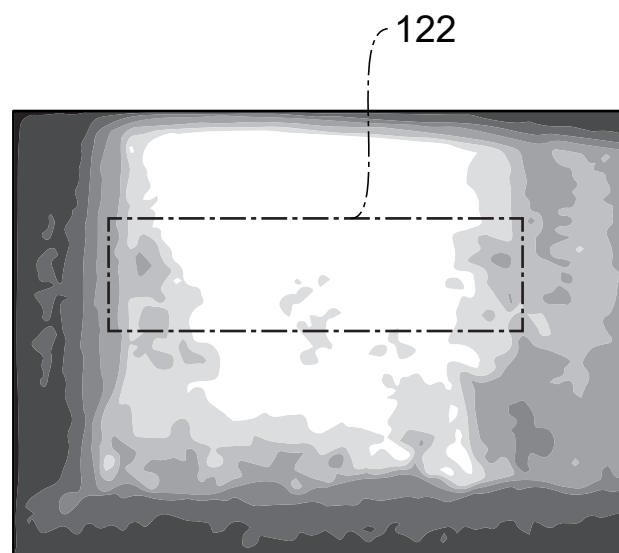


FIG. 6

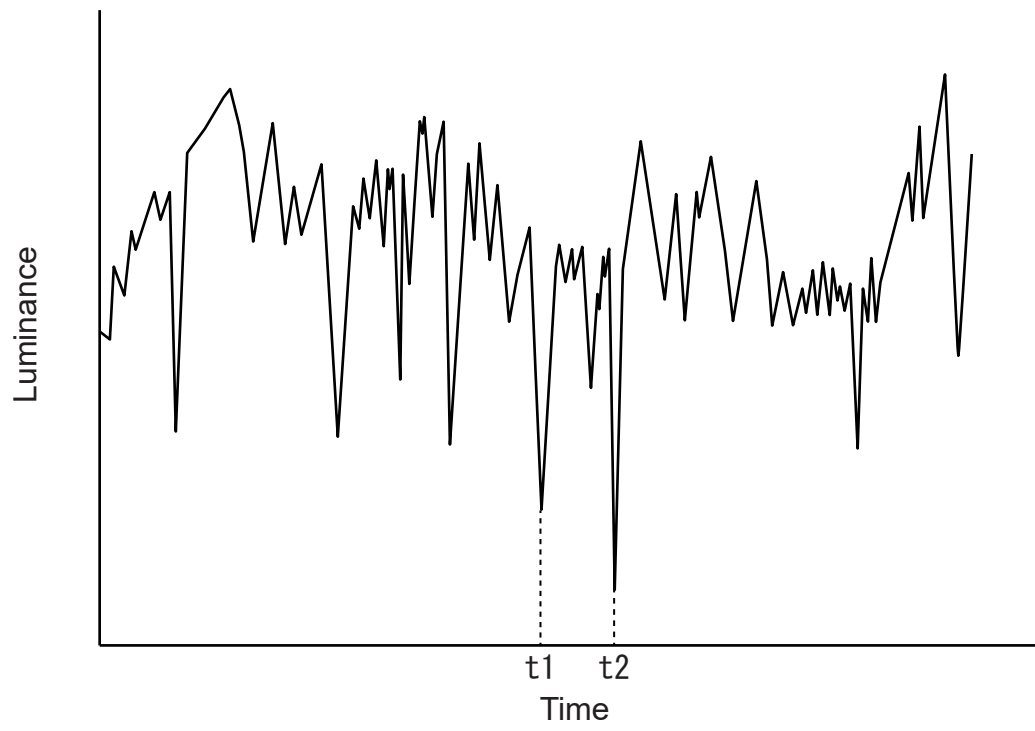


FIG. 7

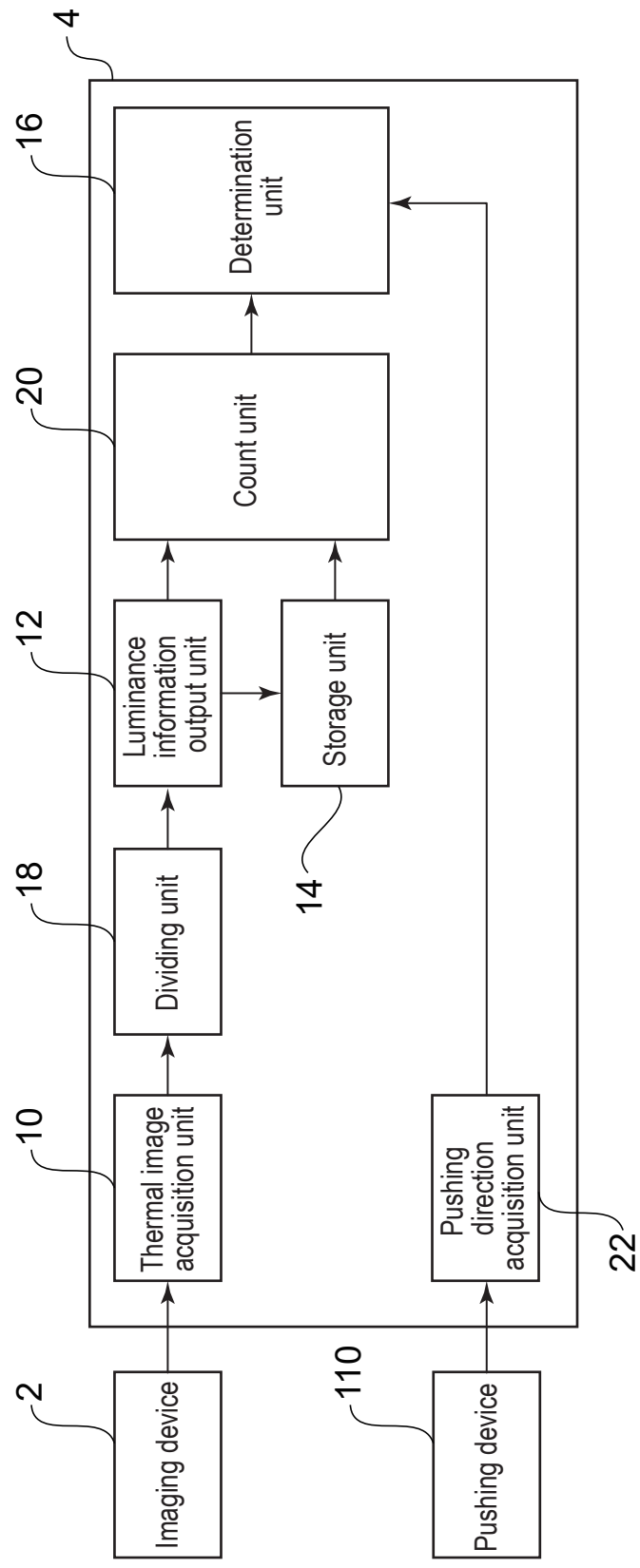


FIG. 8

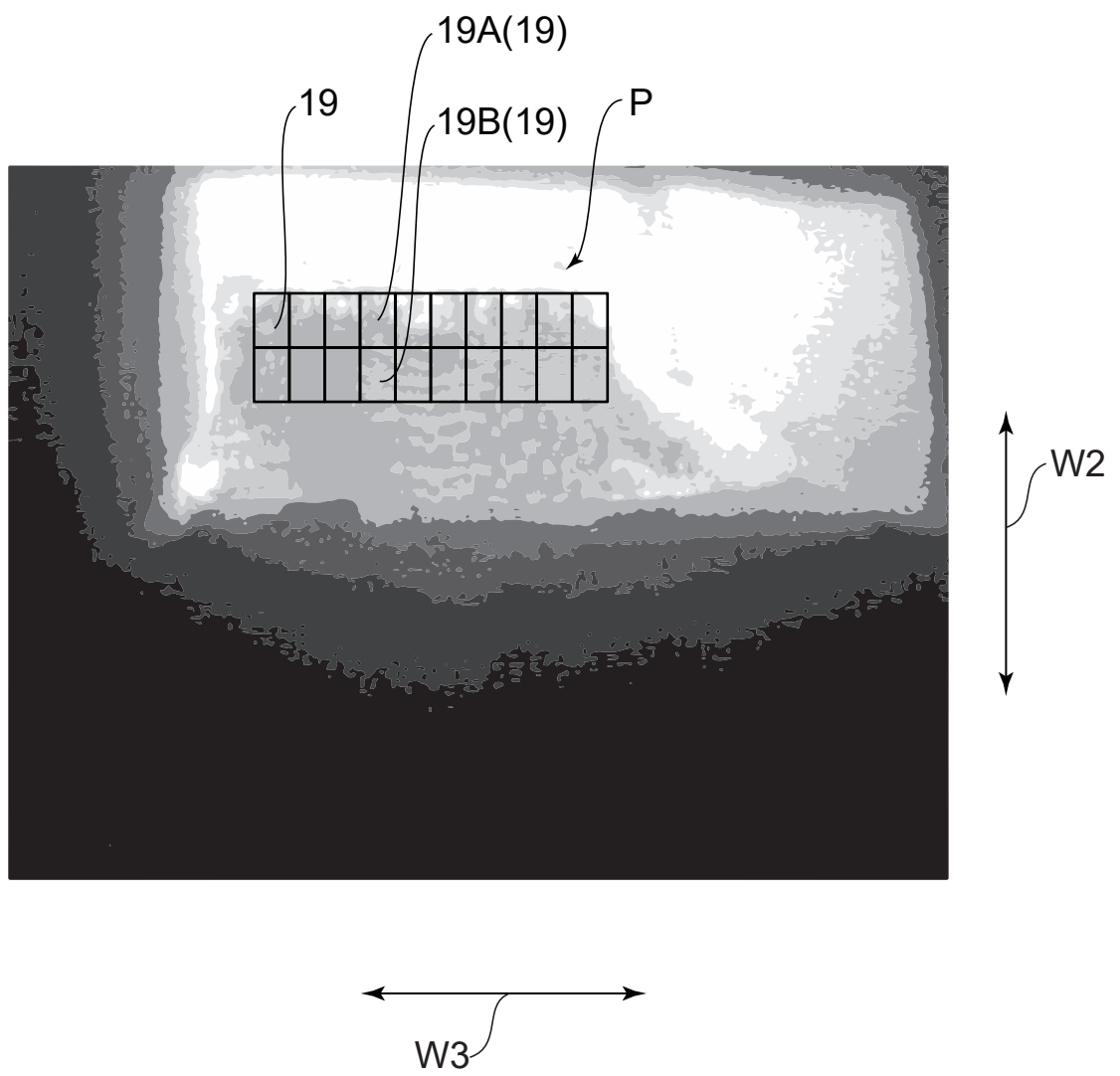


FIG. 9

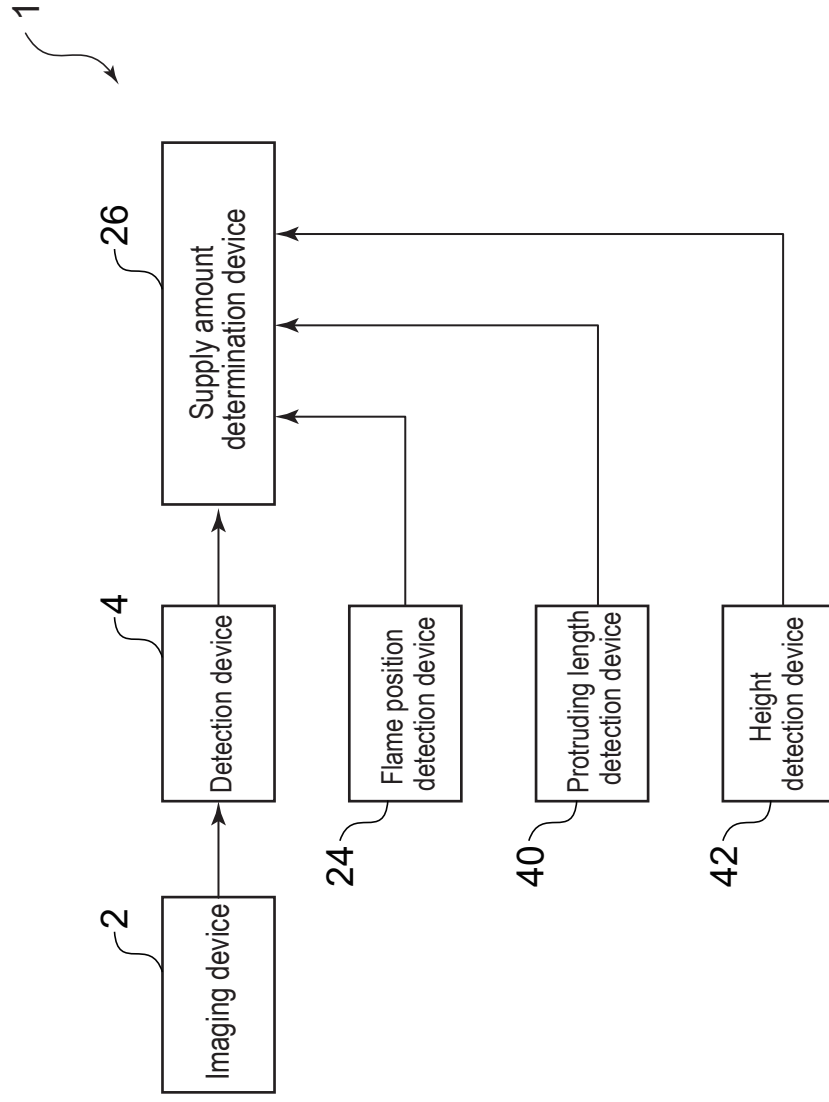


FIG. 10

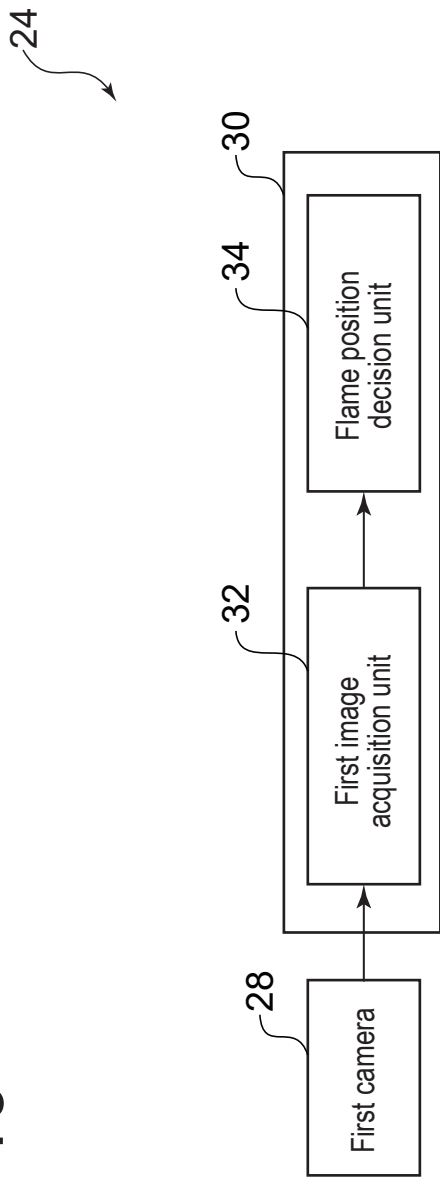


FIG. 11

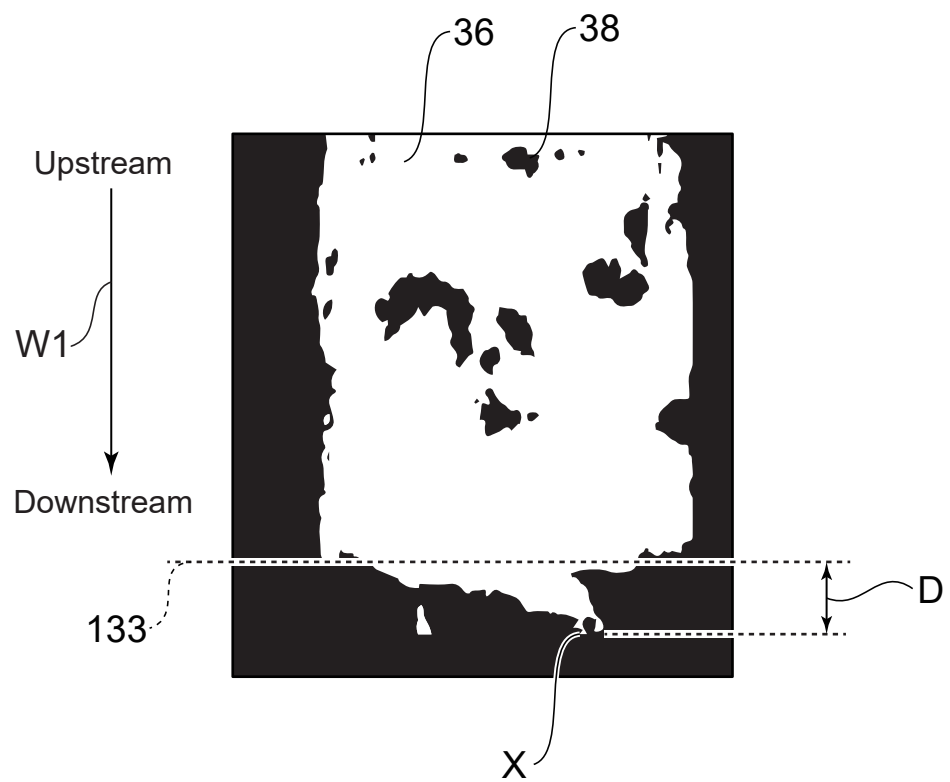


FIG. 12

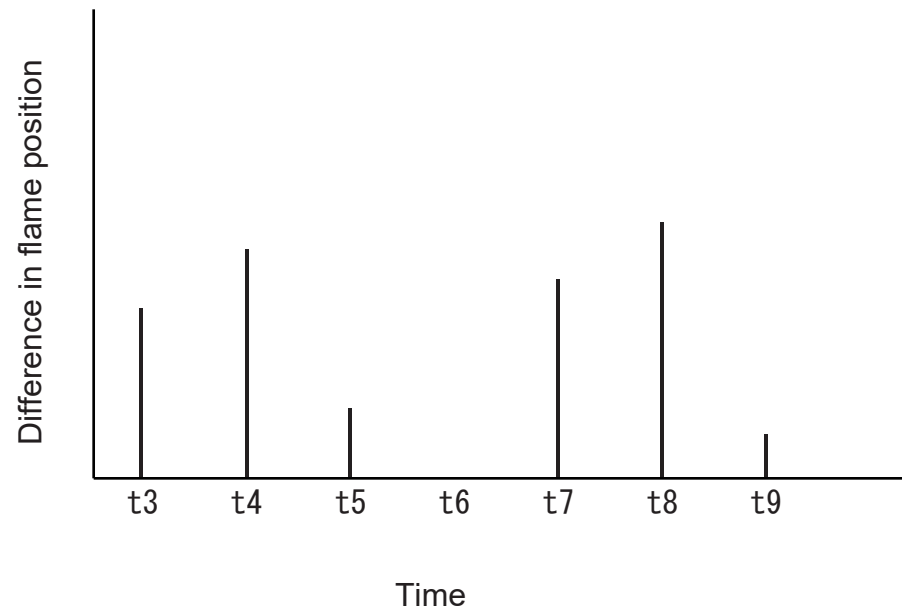


FIG. 13

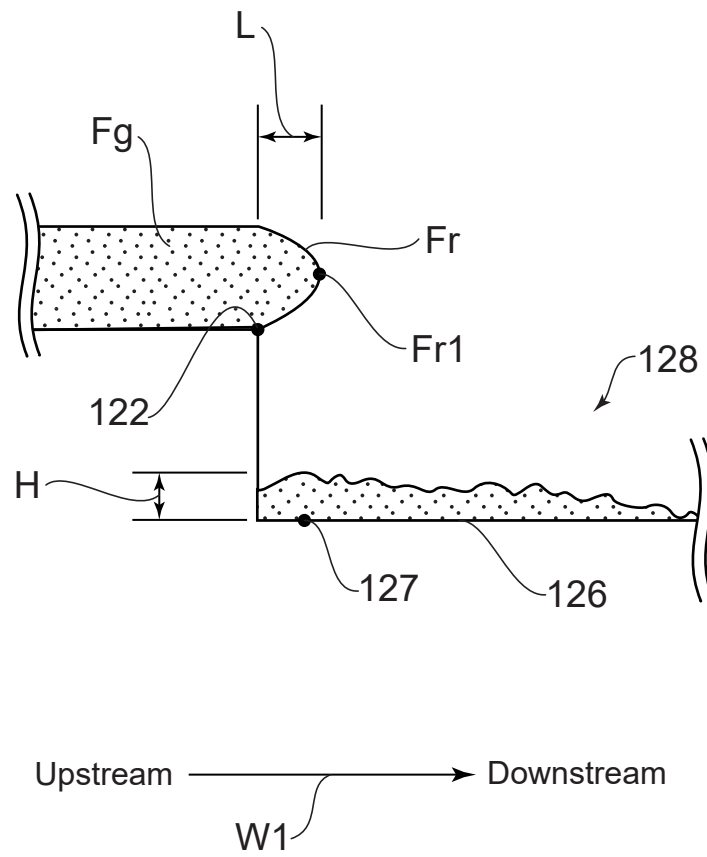


FIG. 14

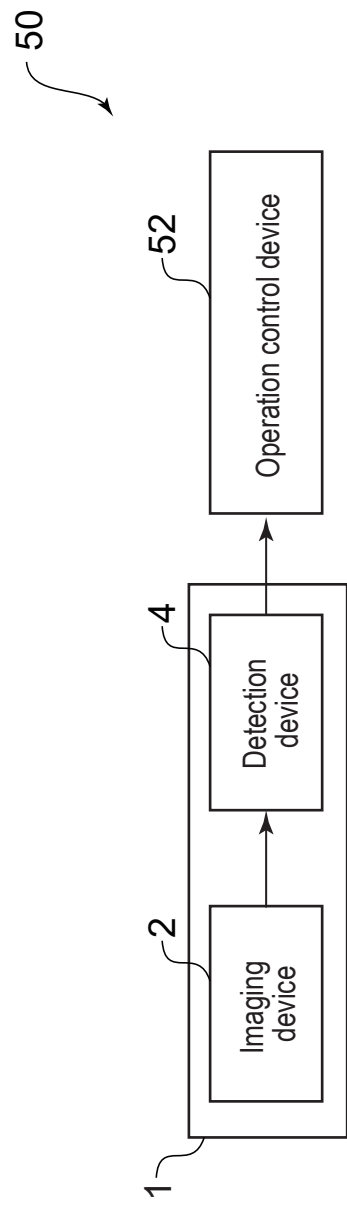


FIG. 15

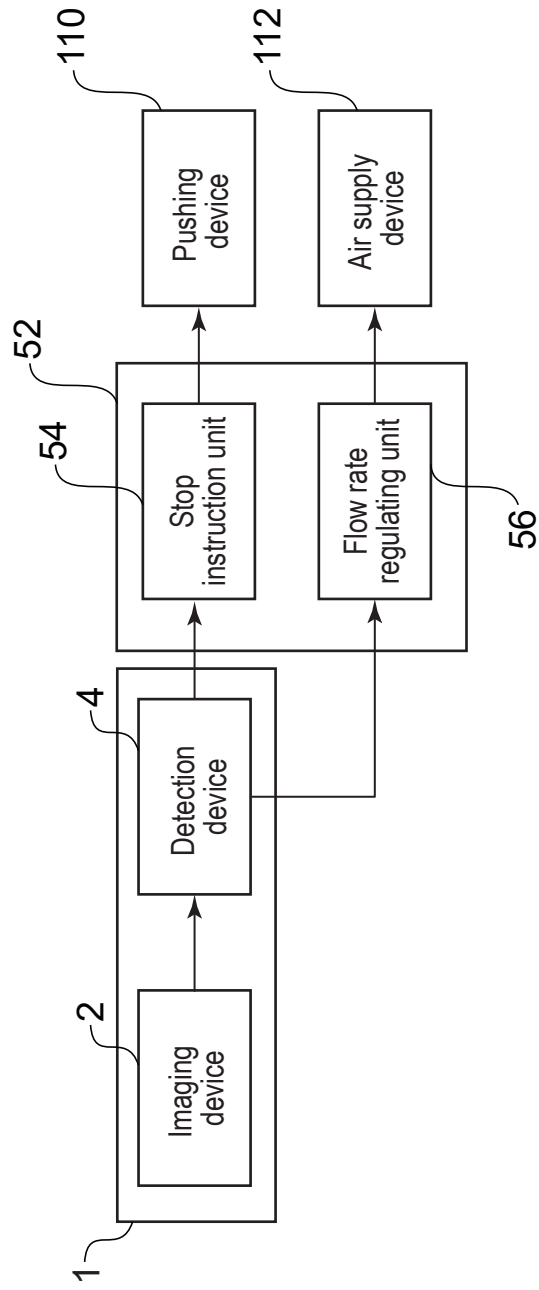


FIG. 16

M1

Input information	Output information	
Degree of oversupply	Refuse feeding stop operation	OFA opening
High	ON	100%
Intermediate	ON	100%
Low	ON	—

FIG. 17

M2

Input information						Output information	
Refuse feeding state	Secondary combustion air opening	Gas temperature differential value	Gas temperature deviation	O2 concentration differential value	O2 concentration	Refuse feeding stop operation	Secondary combustion air opening
ON	100%	<0	<5°C	–	–	–	40%
ON	40%	–	–	>0	>3%	–	10%
ON	10%	<0	<5°C	–	–	OFF	–
ON	40%	>0	–	–	–	–	–
ON	10%	>0	–	–	–	–	–
ON	40%	<0	–	>0	–	–	–
ON	10%	<0	–	>0	–	–	–
ON	10%	<0	<5°C	–	–	OFF	–

FIG. 18

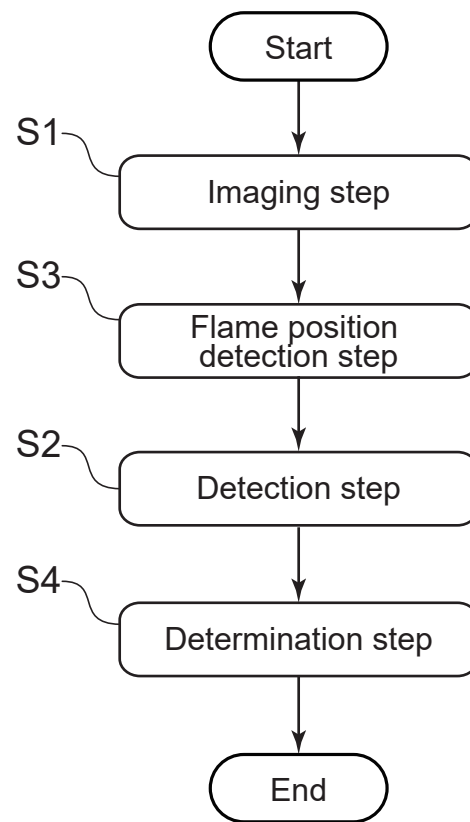


FIG. 19

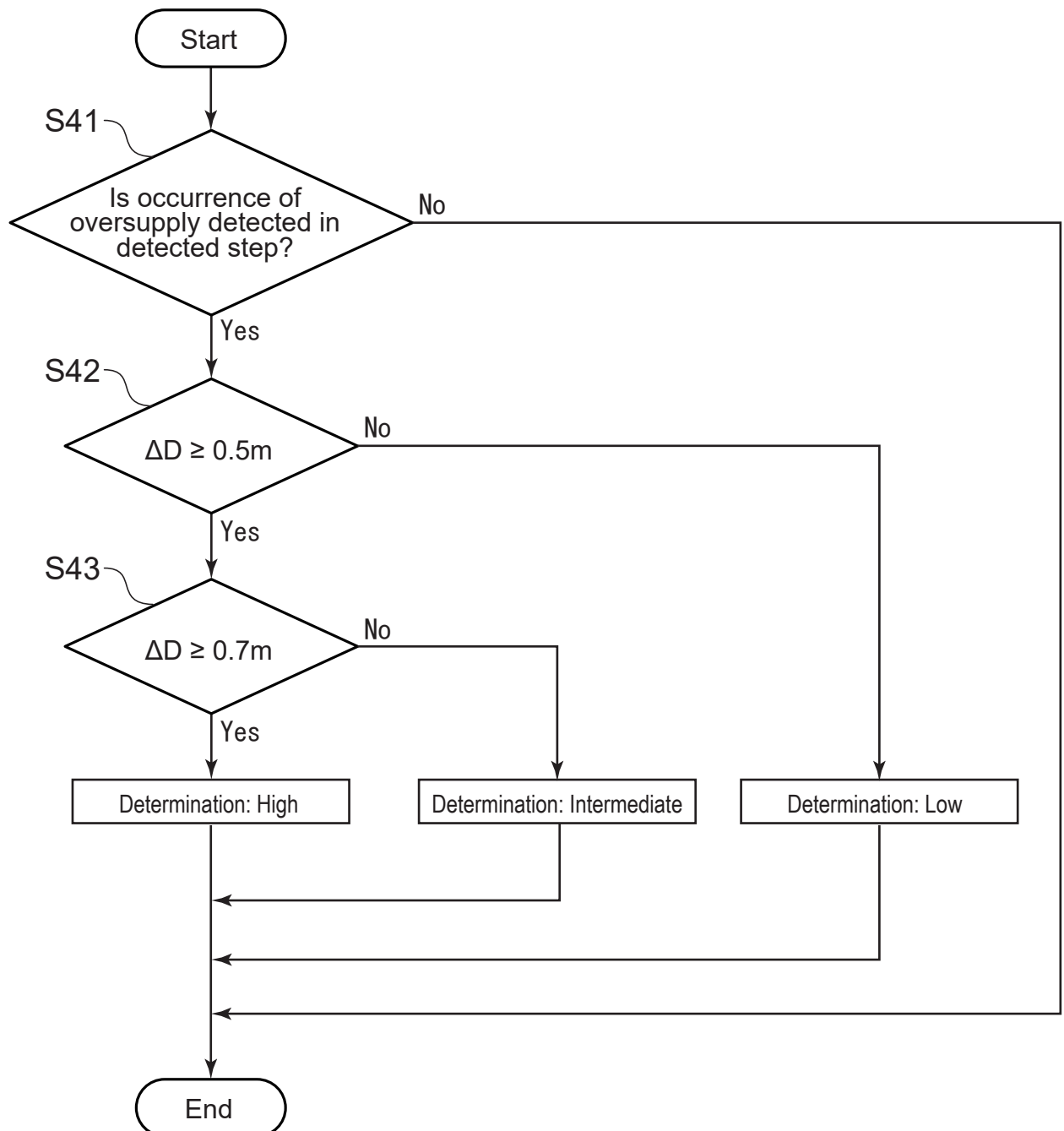


FIG. 20

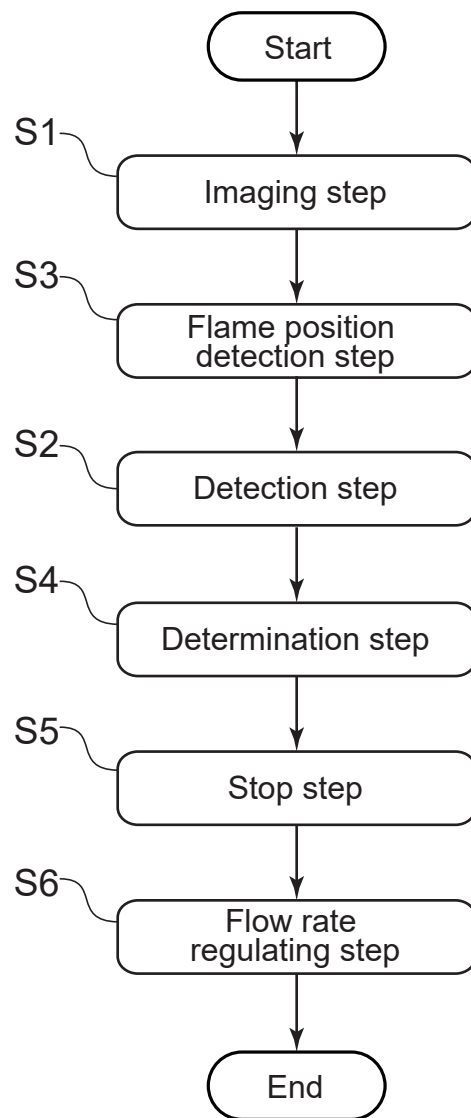


FIG. 21

