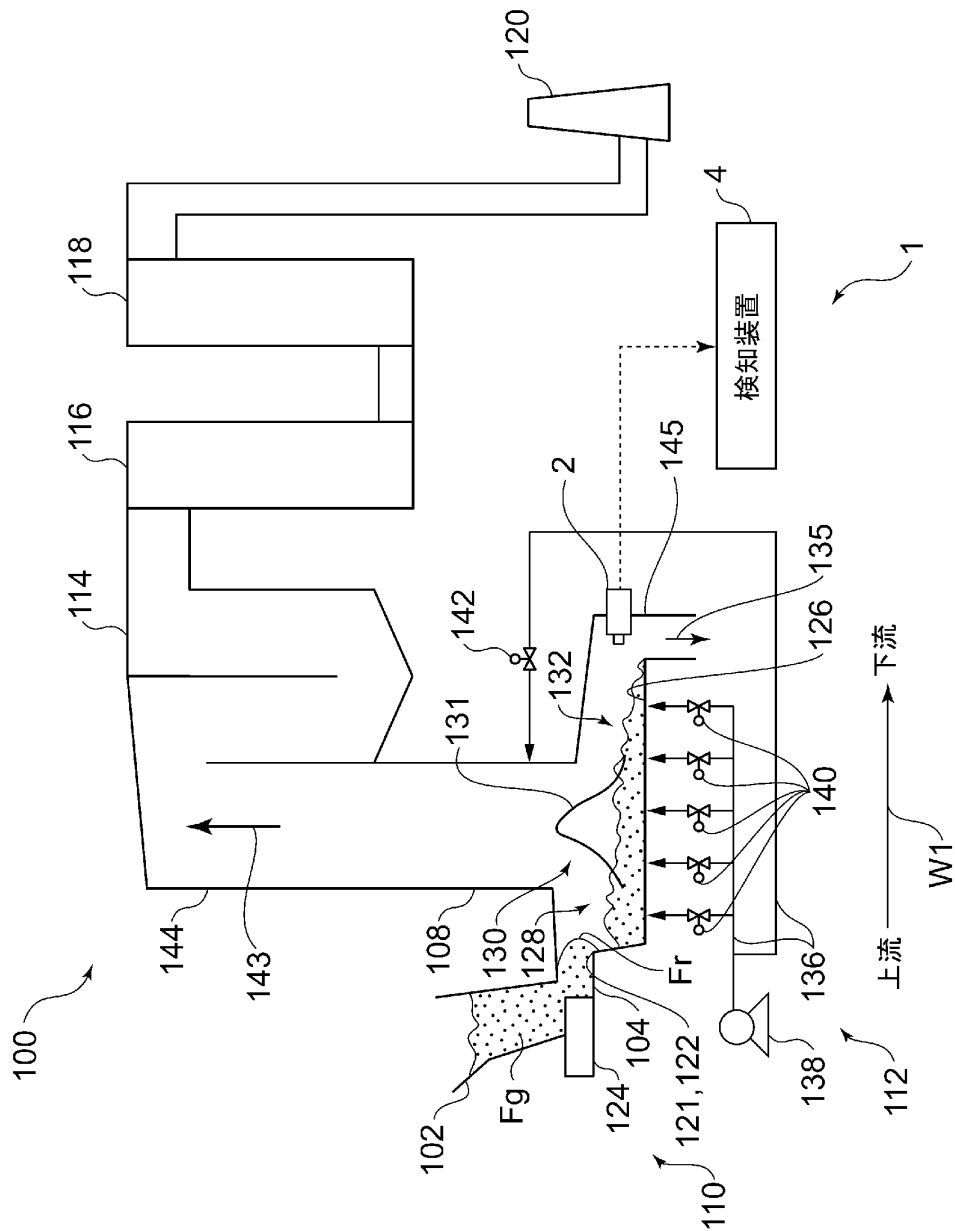
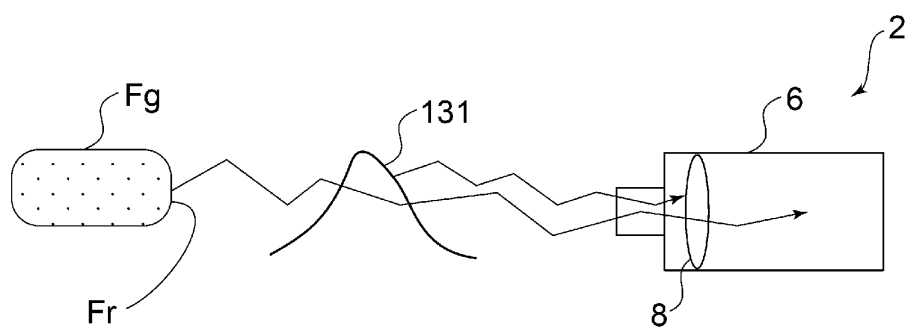


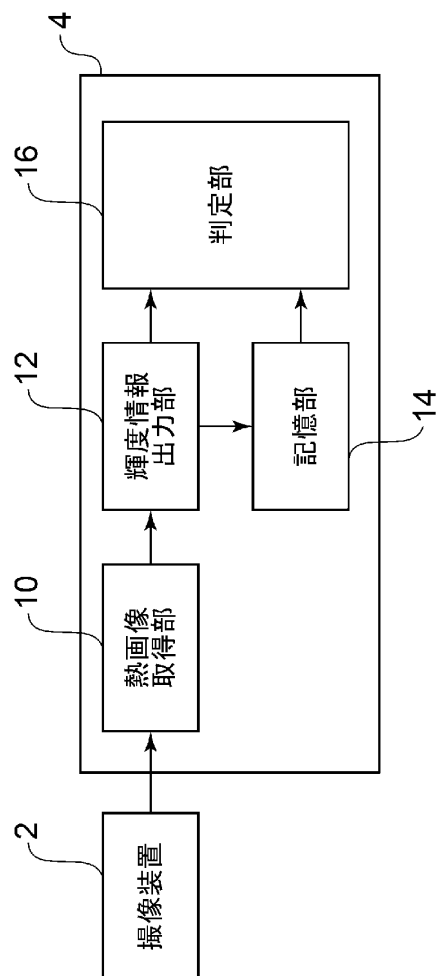
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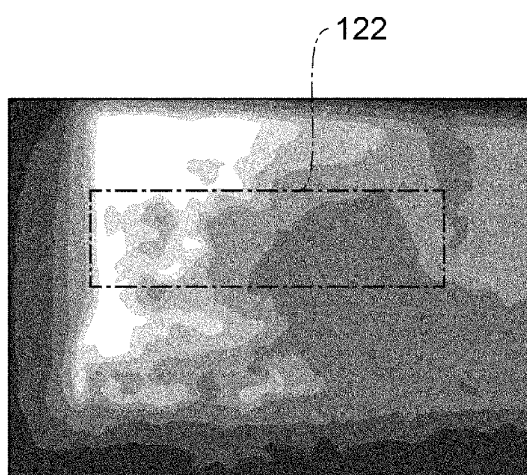
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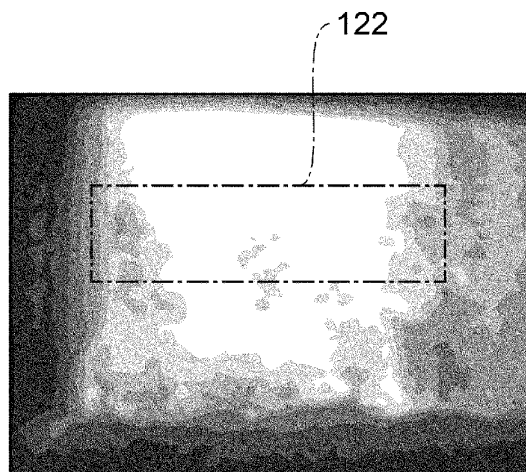
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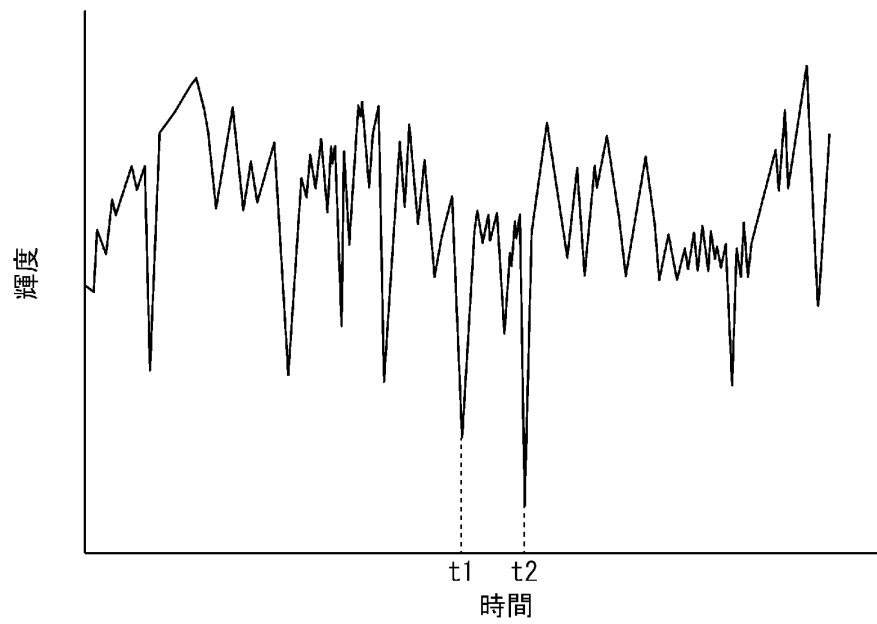
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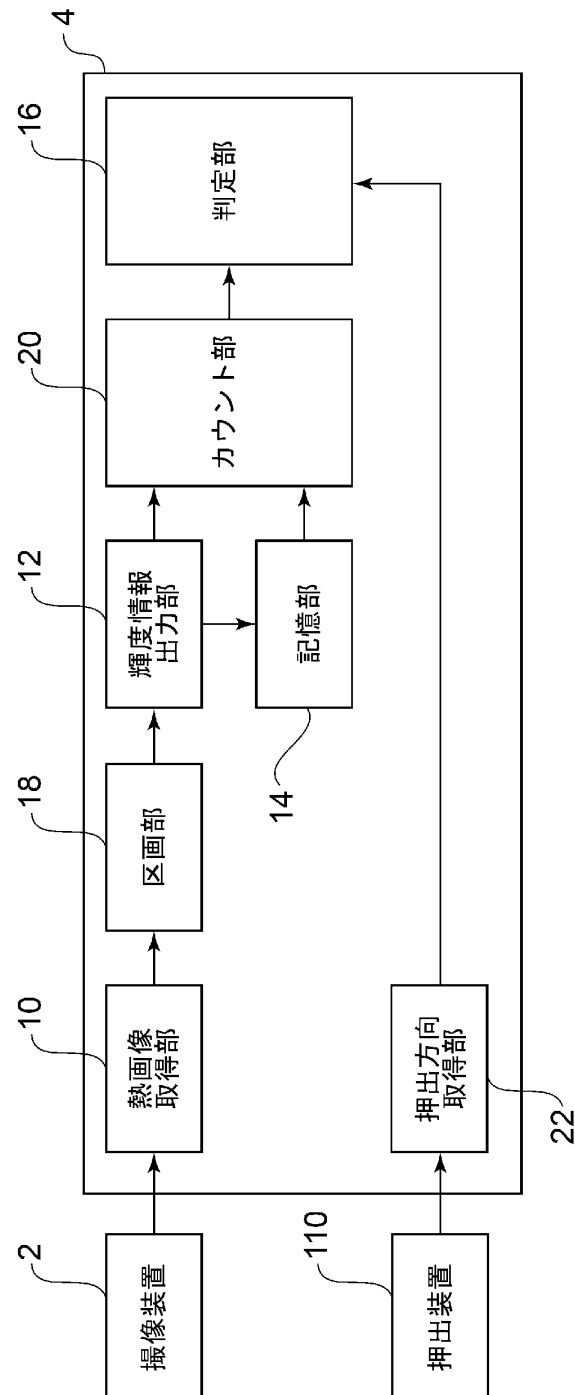
[図5]



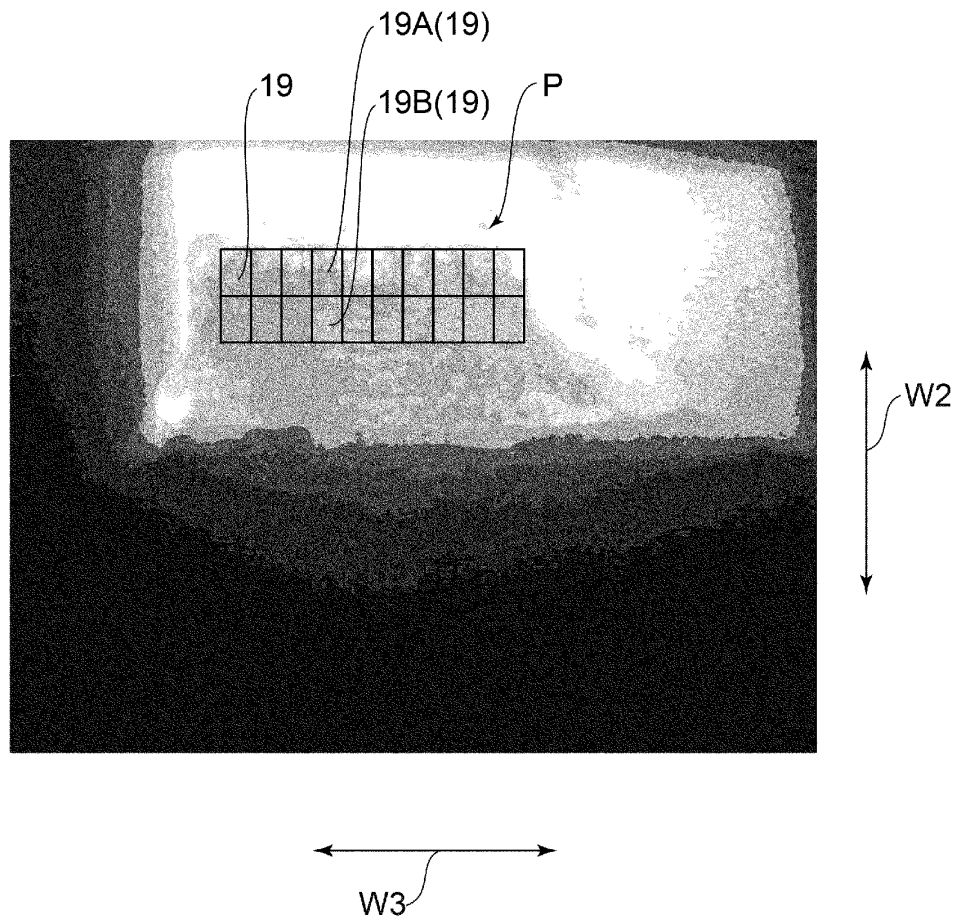
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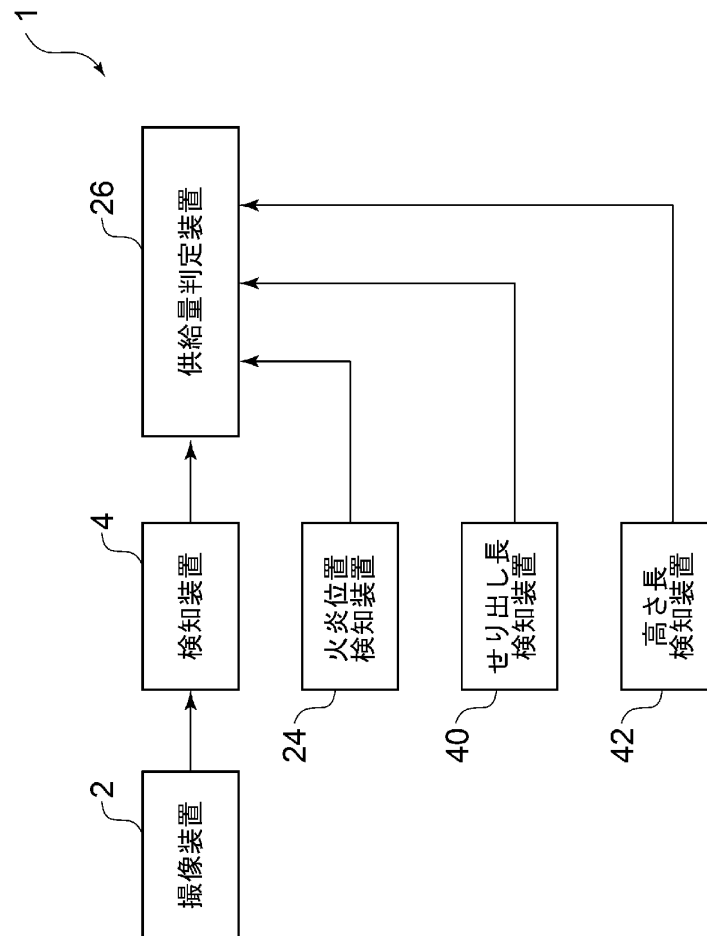
[図7]



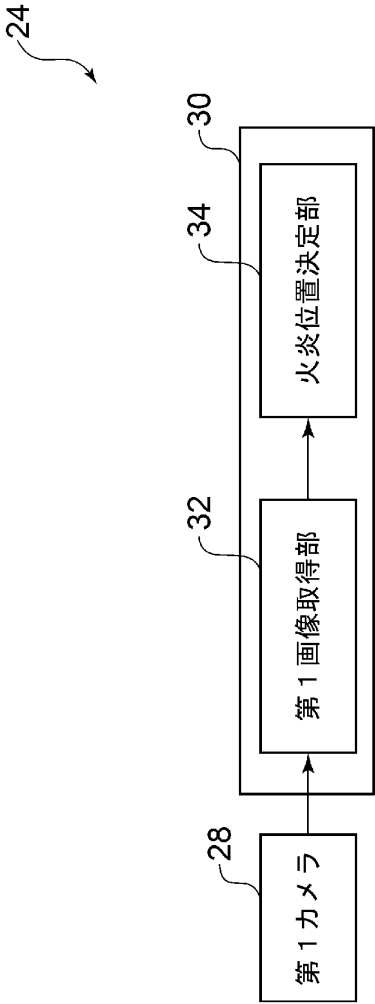
[図8]



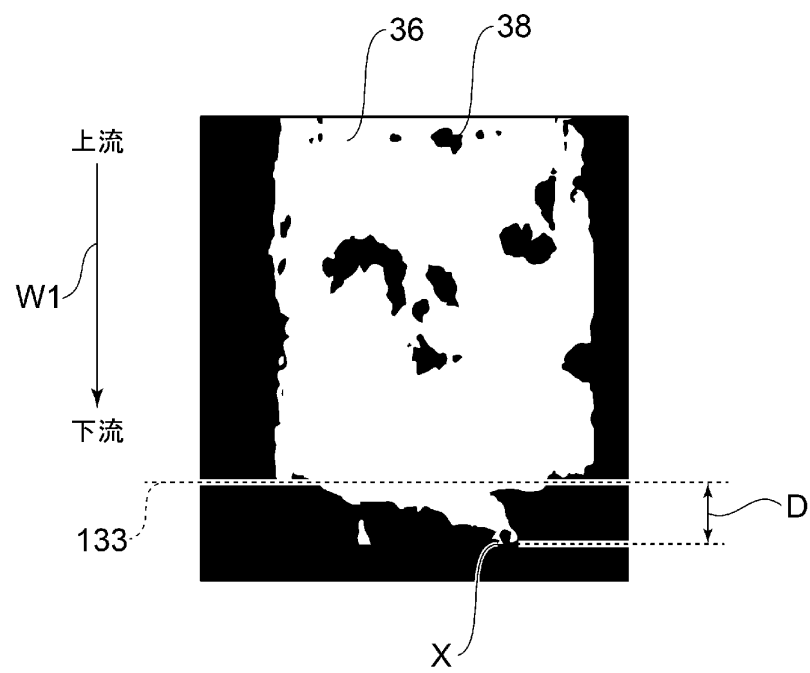
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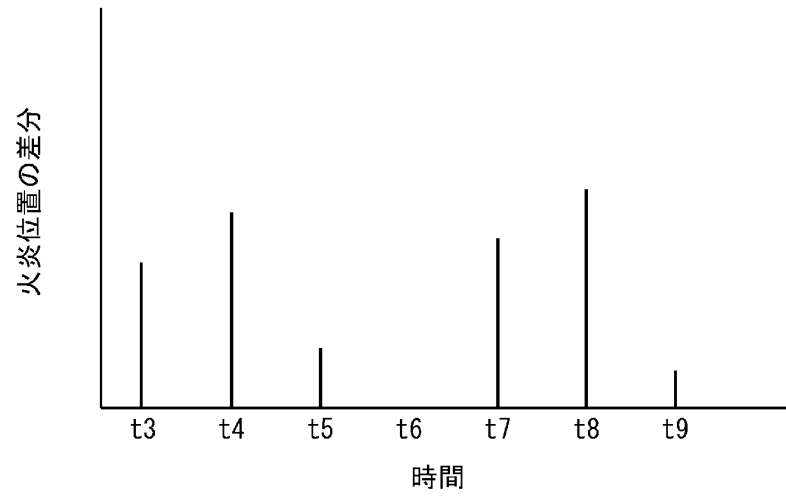
[図10]



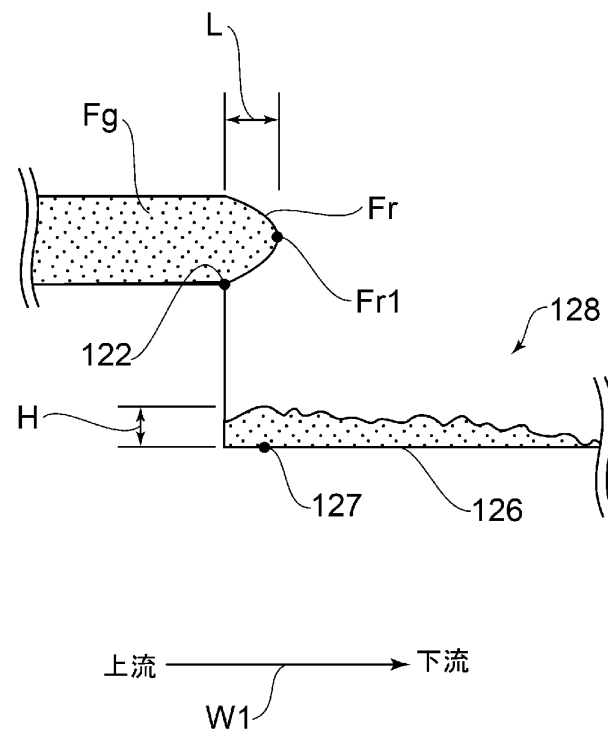
[図11]



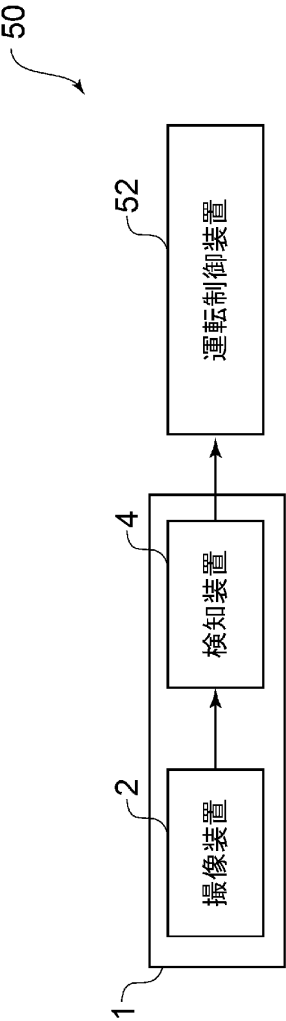
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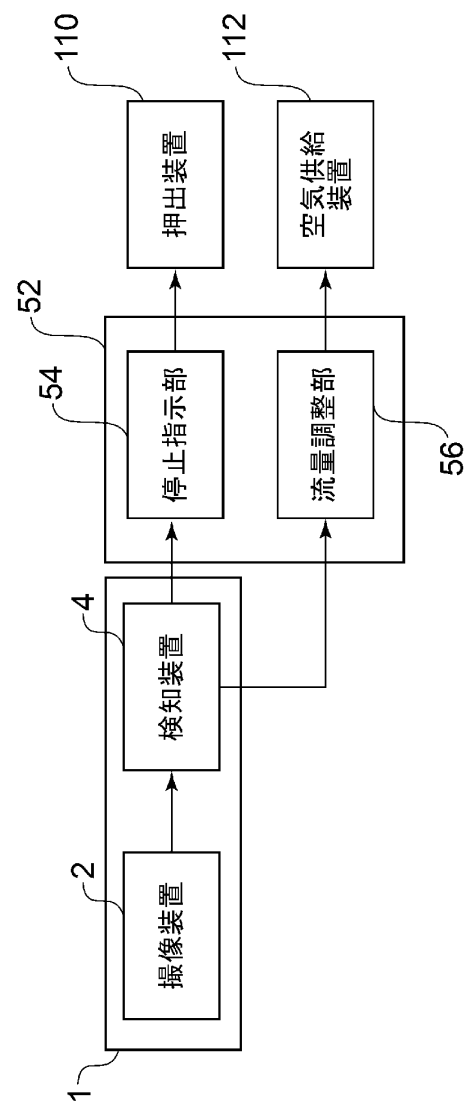
[図13]



[図14]



[図15]



[図16]

M1

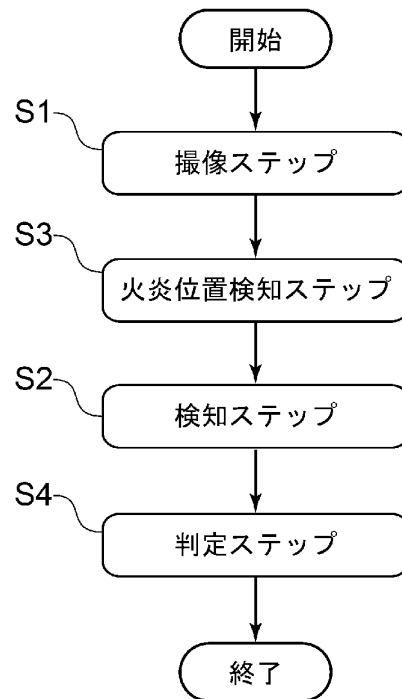
入力情報	出力情報	
過剰供給の程度	給じん停止操作	OFA開度
大	ON	100%
中	ON	100%
小	ON	-

[図17]

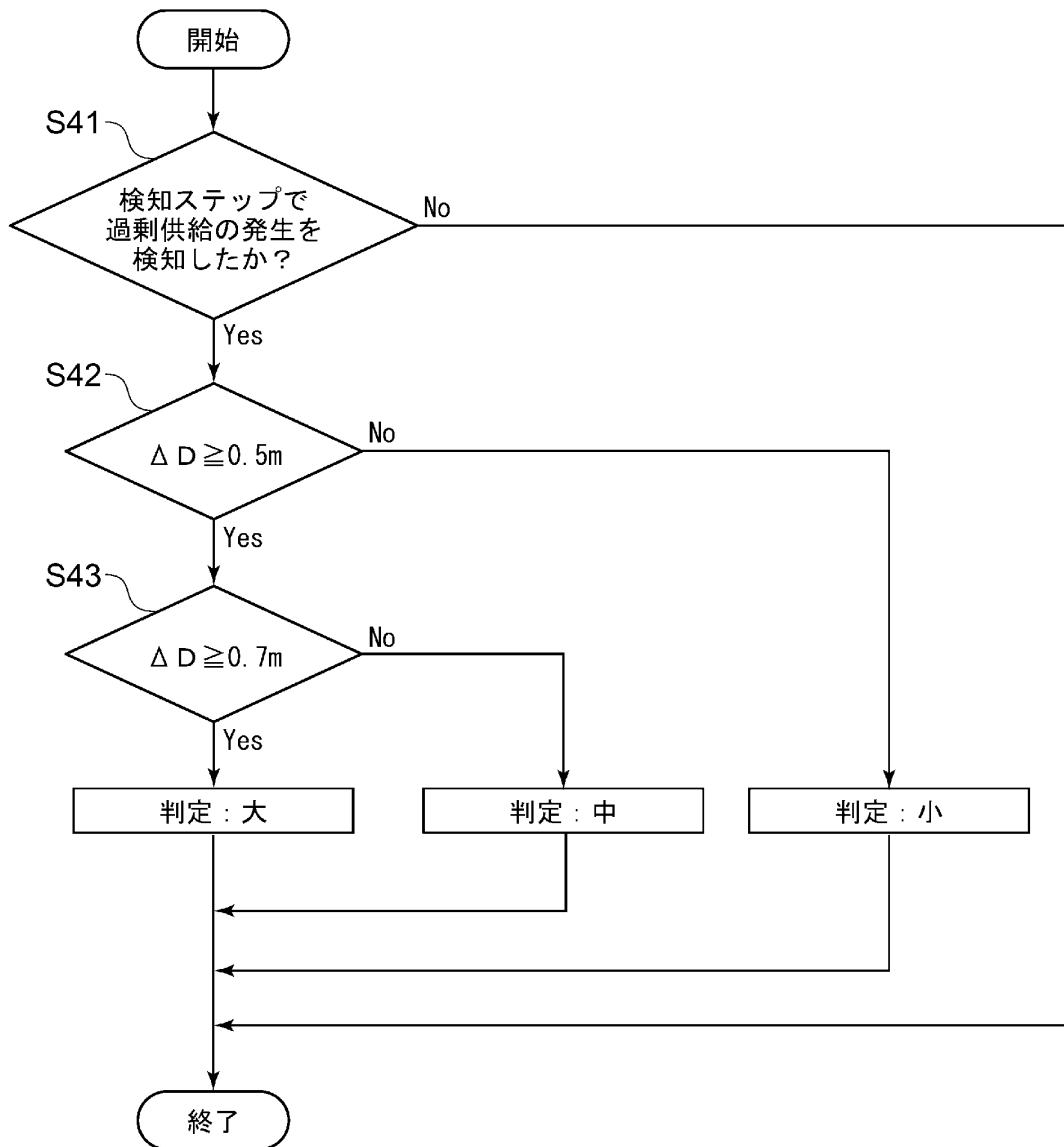
M2

入力情報						出力情報	
給じん 状態	二次燃焼 空気開度	ガス温度 微分値	ガス温度 偏差	酸素濃度 微分値	酸素濃度	給じん 停止操作	二次燃焼 空気開度
ON	100%	<0	<5℃	－	－	－	40%
ON	40%	－	－	>0	>3%	－	10%
ON	10%	<0	<5℃	－	－	OFF	－
ON	40%	>0	－	－	－	－	－
ON	10%	>0	－	－	－	－	－
ON	40%	<0	－	>0	－	－	－
ON	10%	<0	－	>0	－	－	－
ON	10%	<0	<5℃	－	－	OFF	－

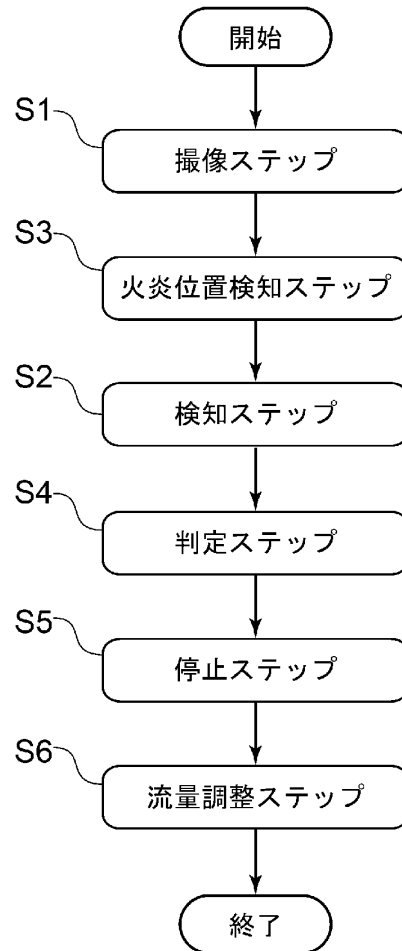
[図18]



[図19]



[図20]



[図21]

