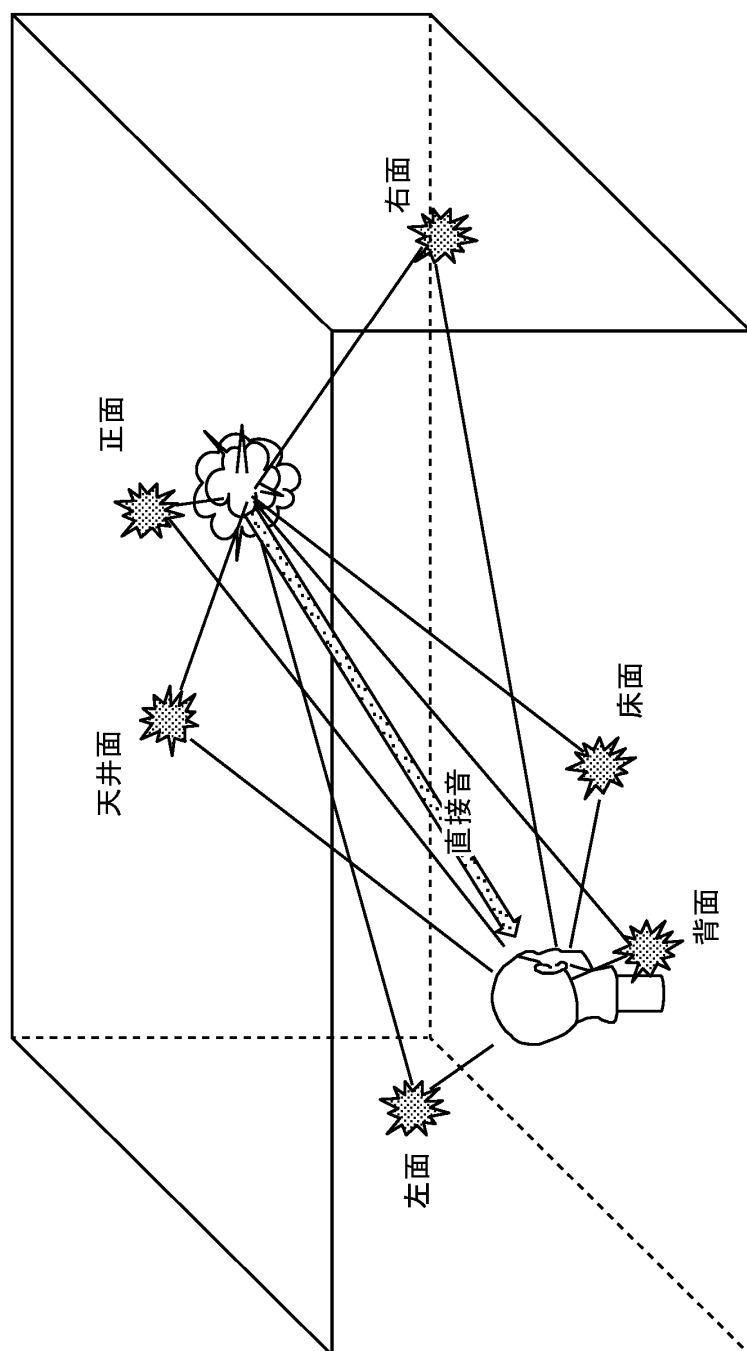
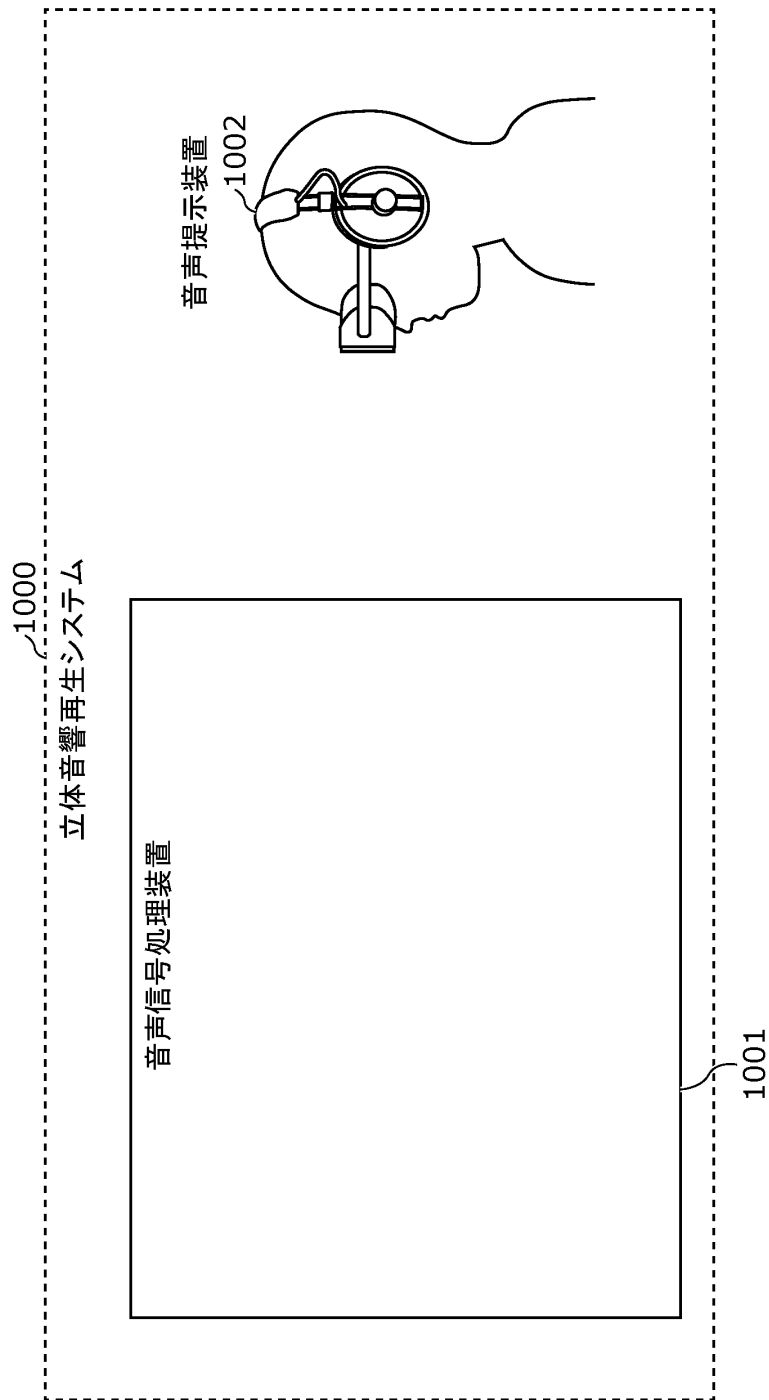


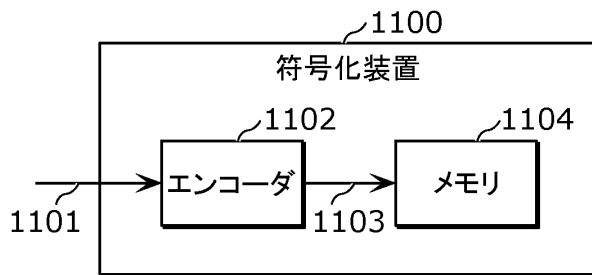
[图 1]



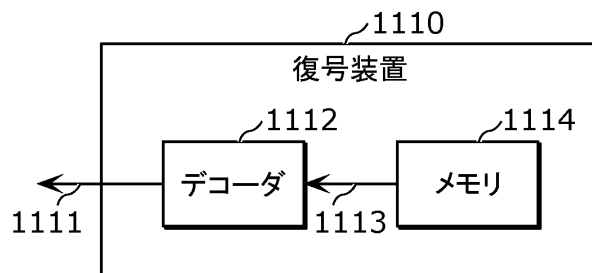
[図 2]



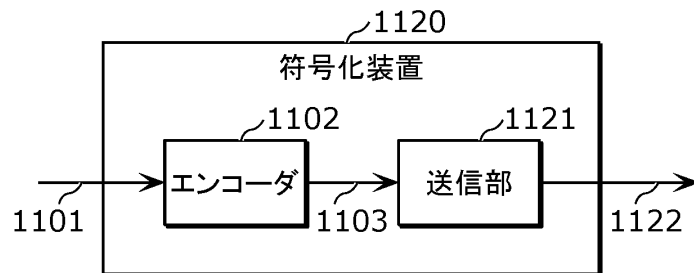
[図 3A]



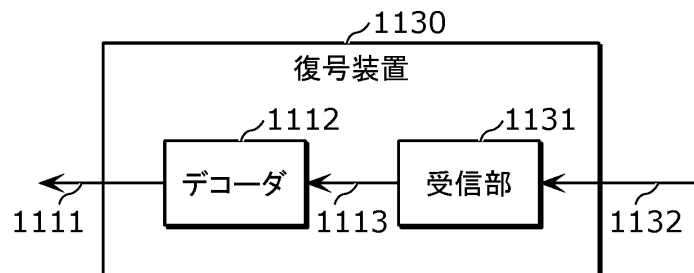
[図 3B]



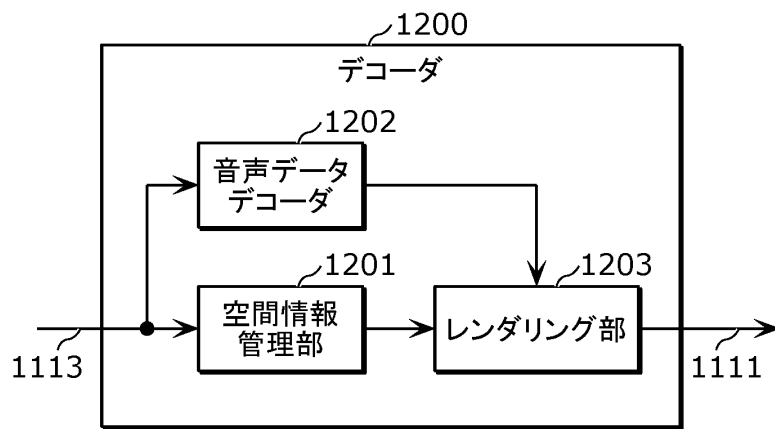
[図 3C]



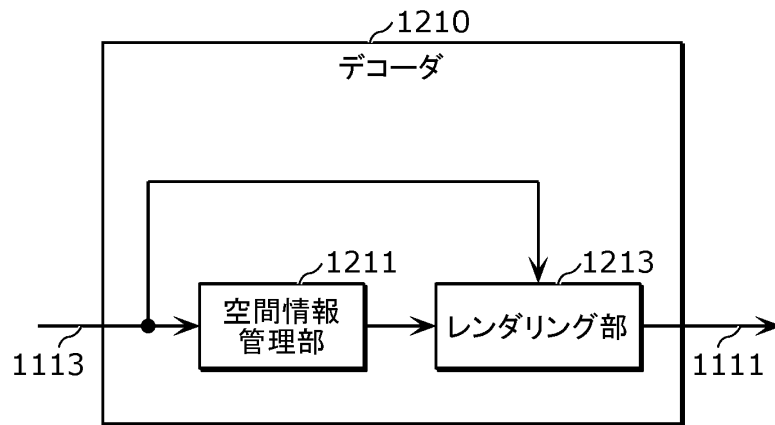
[図 3D]



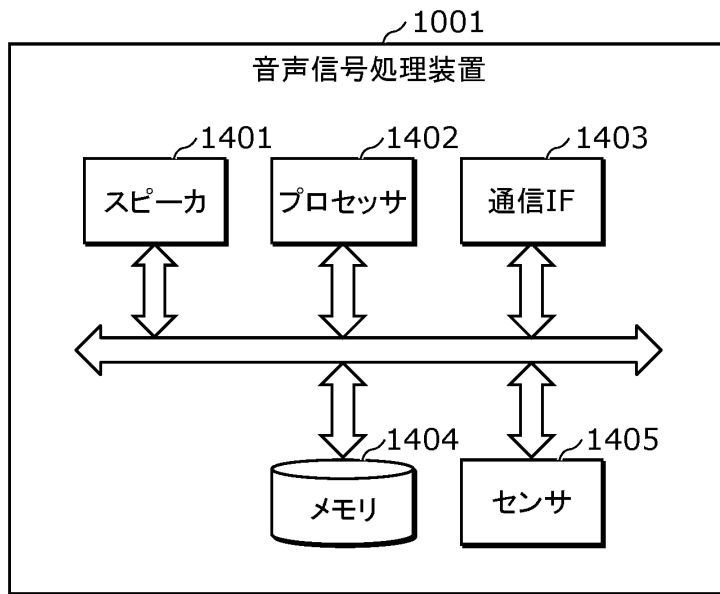
[図 4A]



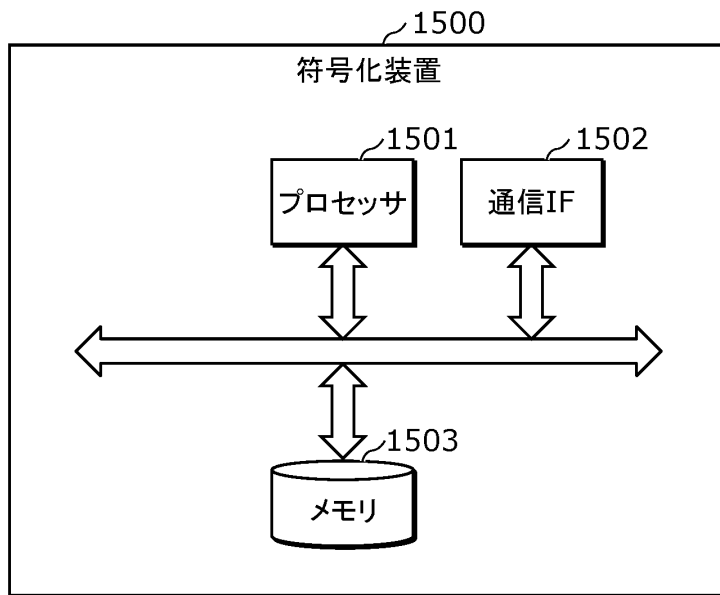
[図 4B]



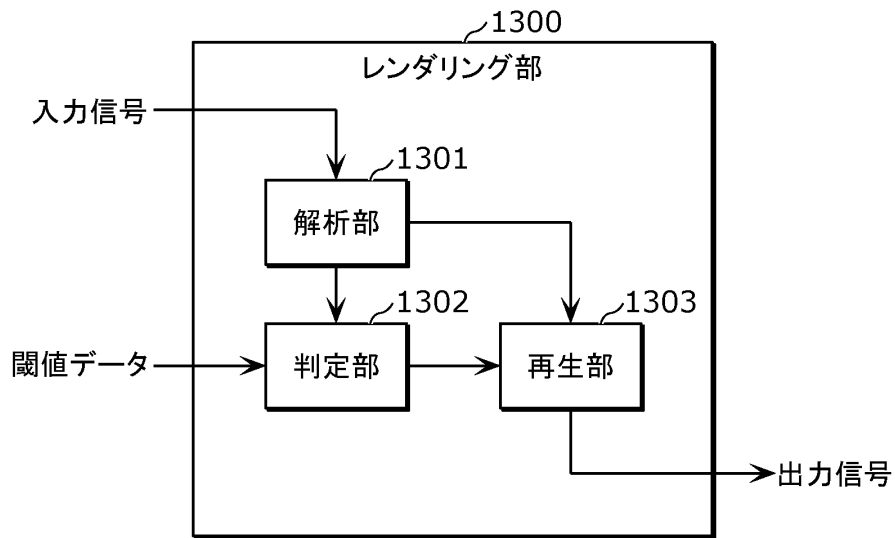
[図 5]



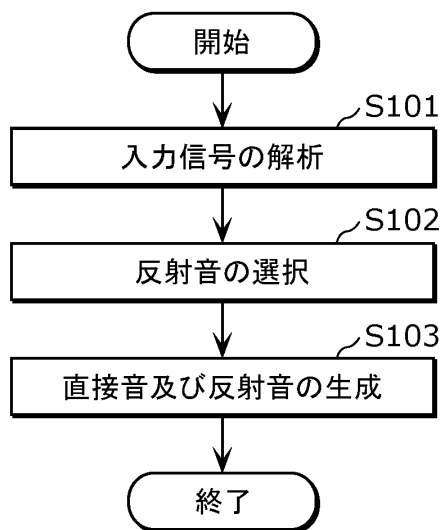
[図 6]



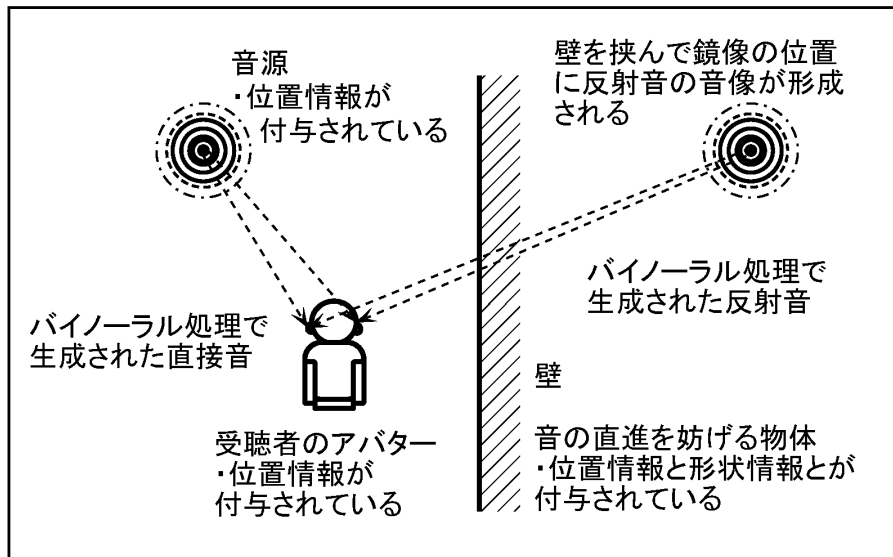
[図 7]



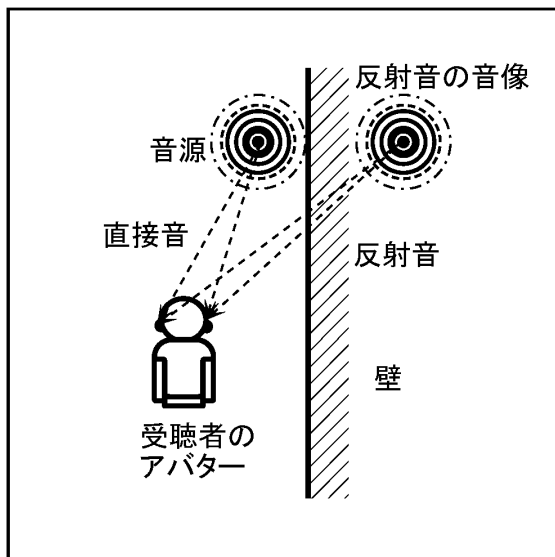
[図 8]



[図 9]



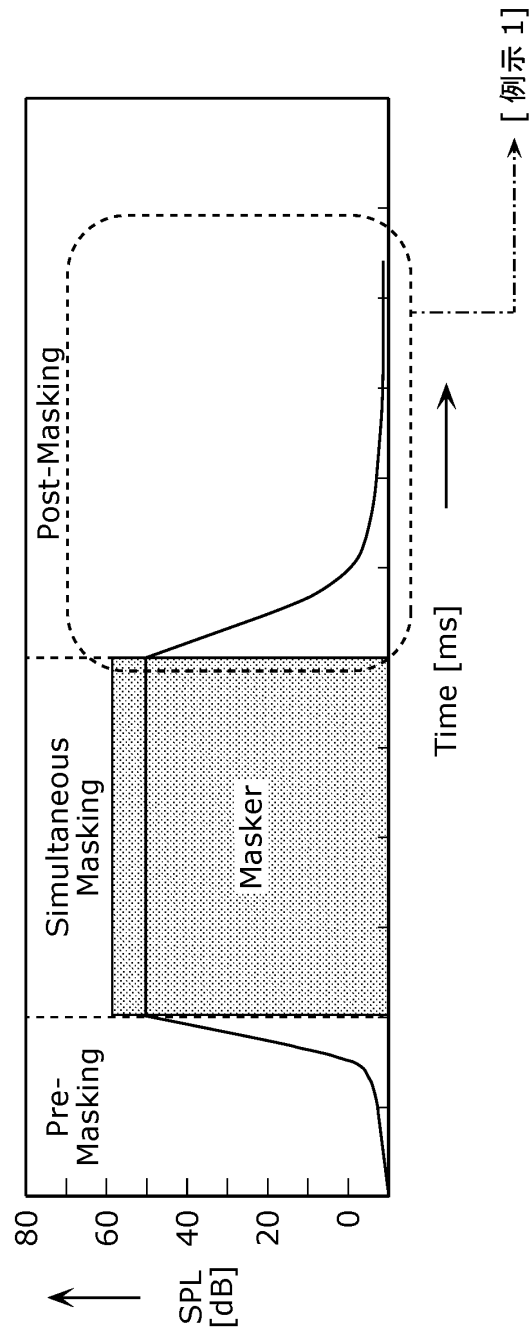
[図 10]



[図 11]

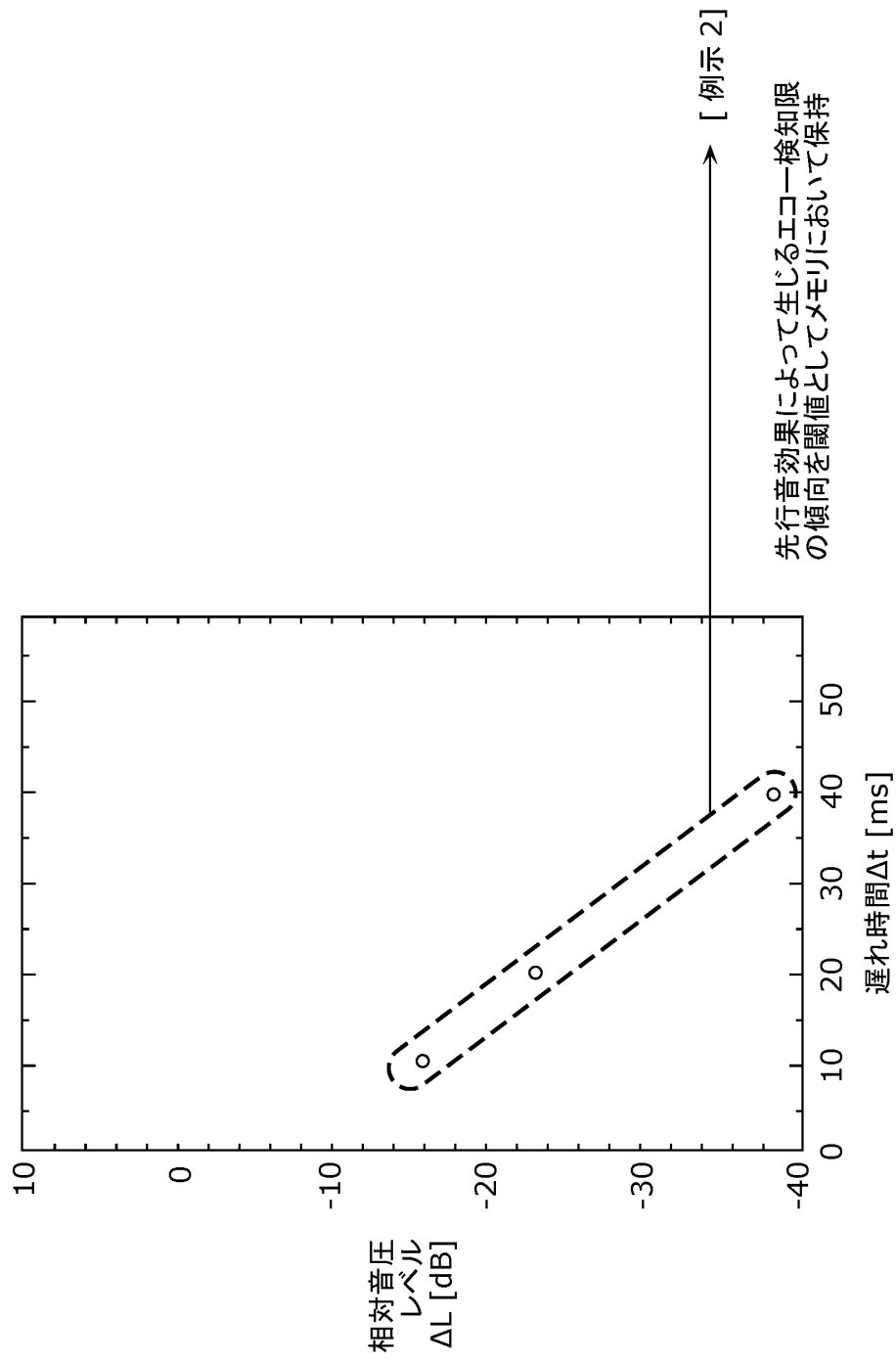
T	閾値
5ms	-12.5
10ms	-15.8
20ms	-22.5
30ms	-30.5
40ms	-38.2
50ms	-45.1
60ms	-53.0

[図 12A]

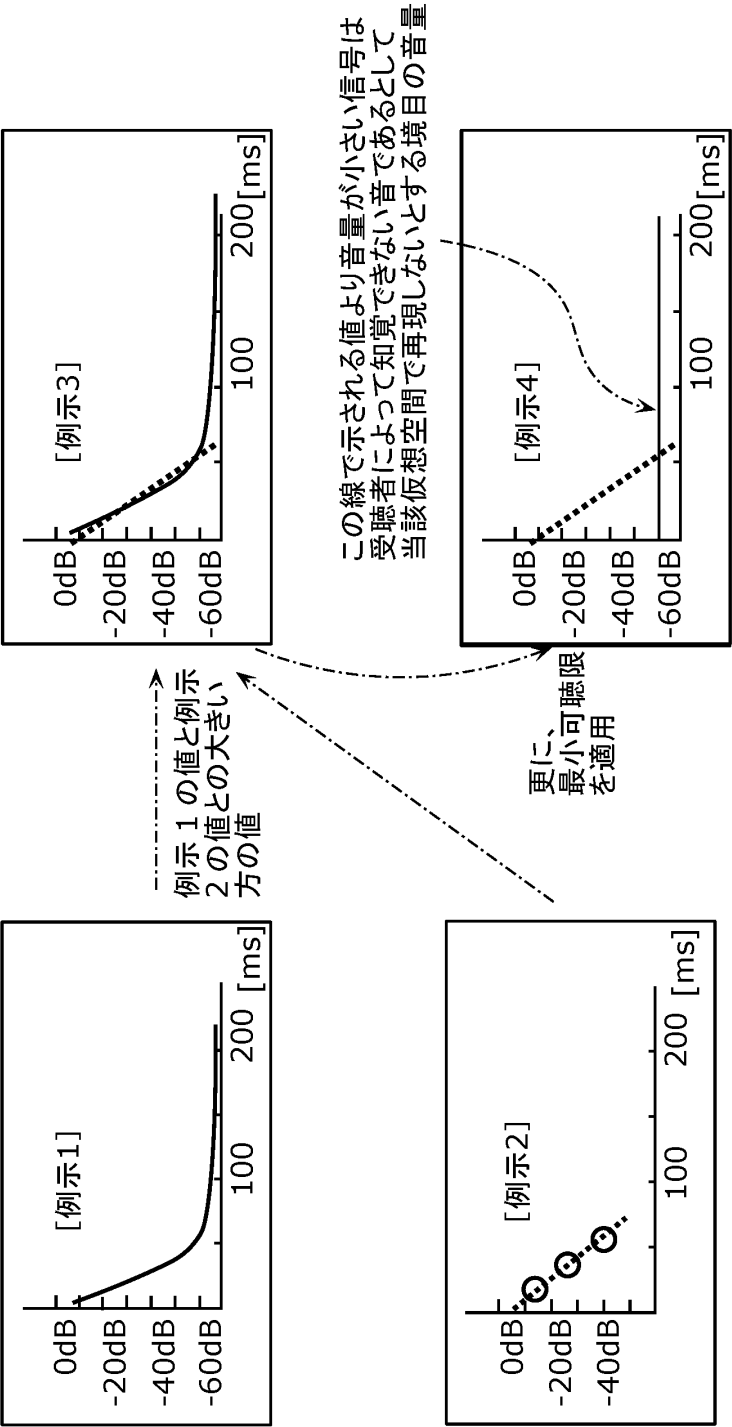


経時マスキングにおけるポストマスキングの
傾向を閾値としてメモリにおいて保持

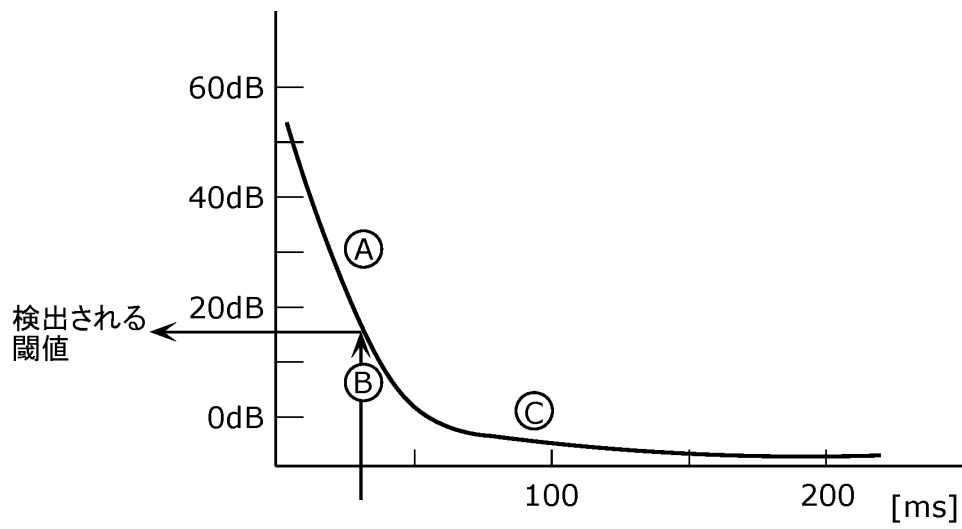
[図 12B]



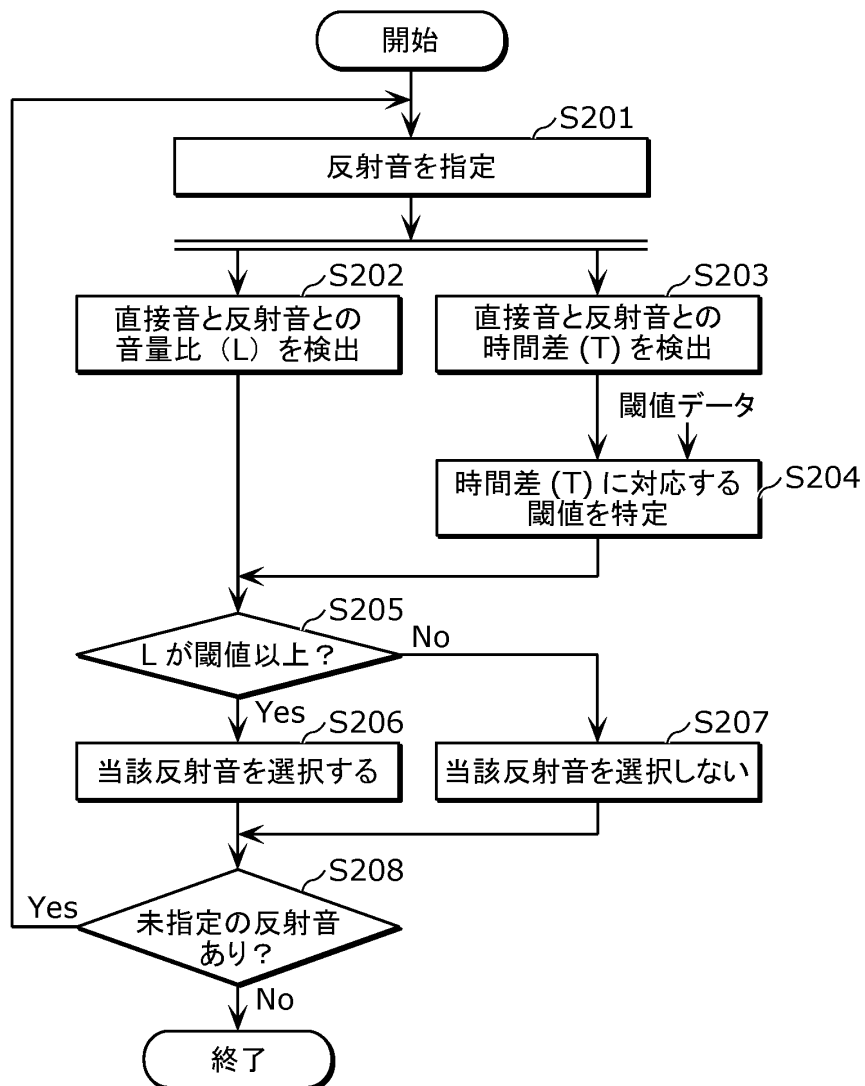
[図 12C]



[図 13]



[図 14]



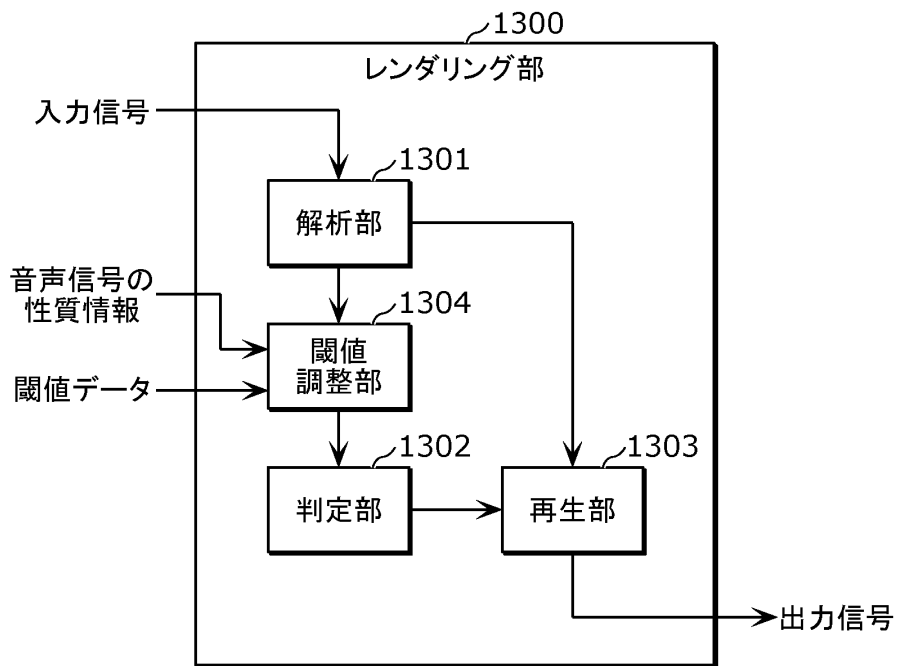
[図 15]

直接音の方向 (θ)	反射音の方向 (γ)	T	閾値
0 度	0 度	5ms	-12.5
		10ms	-15.8
		20ms	-22.5
		30ms	-30.5
		40ms	-38.2
		50ms	-45.1
		60ms	-53.0
	45 度	5ms	・ ・
		10ms	・ ・
	315 度	5ms	・ ・
		10ms	・ ・
		20ms	・ ・
		30ms	・ ・
		40ms	・ ・
		50ms	・ ・
		60ms	・ ・
45 度	0 度	5ms	・ ・

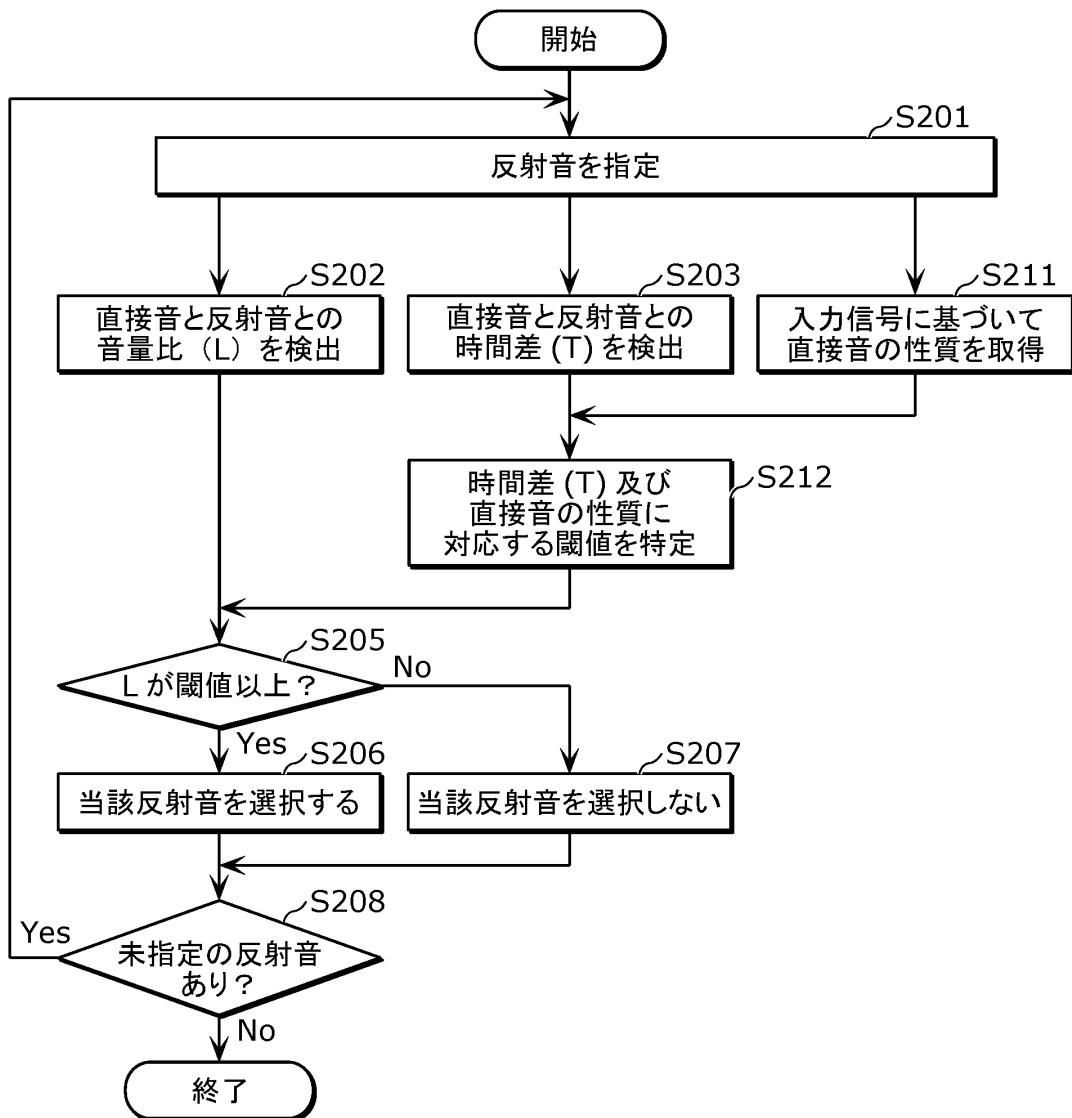
[図 16]

角度差 (Φ)	T	閾値
0 度	5ms	-12.5
	10ms	-15.8
	20ms	-22.5
	30ms	-30.5
	40ms	-38.2
	50ms	-45.1
	60ms	-53.0
45 度	5ms	・ ・
	10ms	・ ・
	20ms	・ ・
	30ms	・ ・
	40ms	・ ・
	50ms	・ ・
	60ms	・ ・
		
315 度	5ms	・ ・
	10ms	・ ・
	20ms	・ ・
	30ms	・ ・
	40ms	・ ・
	50ms	・ ・
	60ms	・ ・

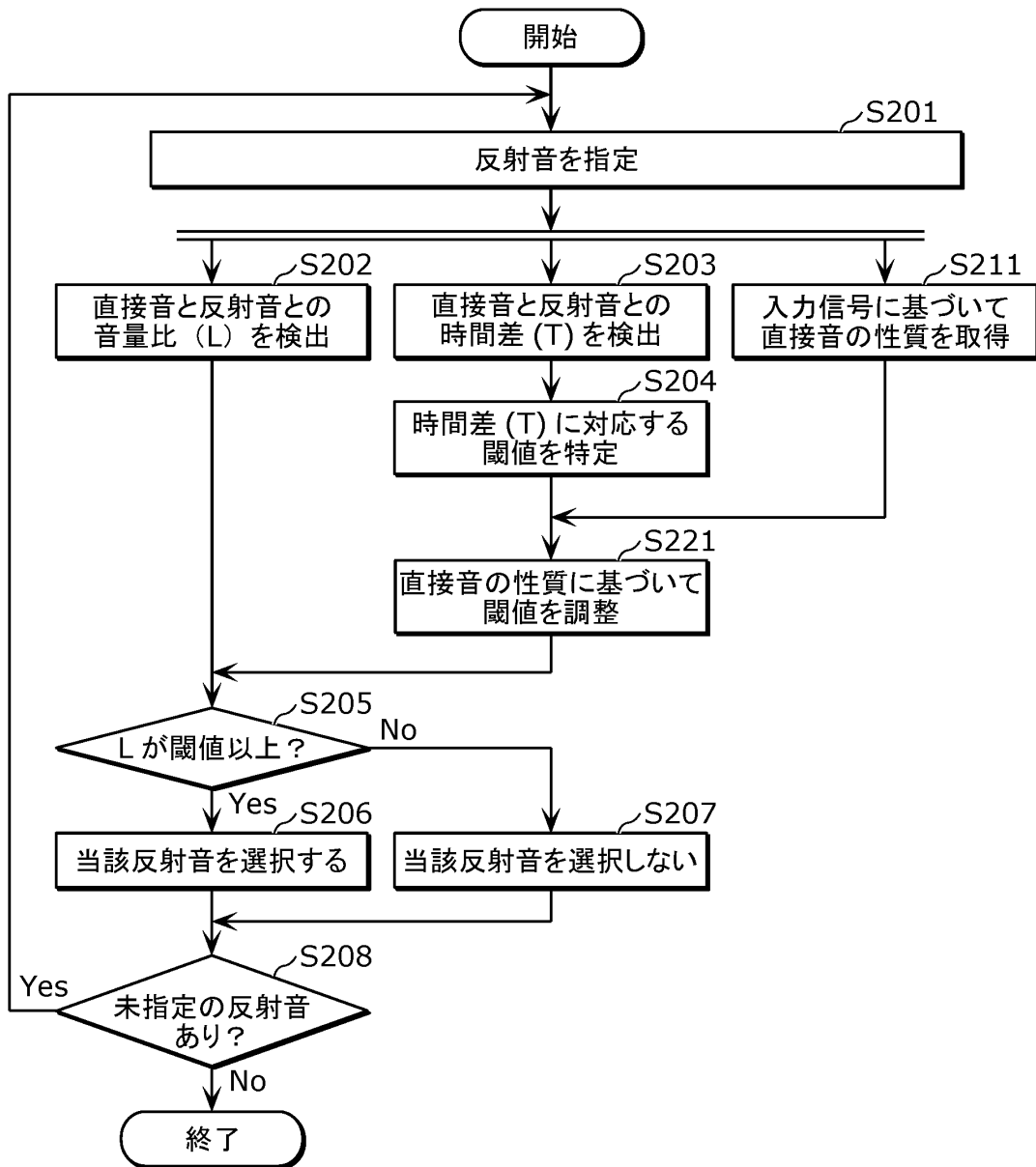
[図 17]



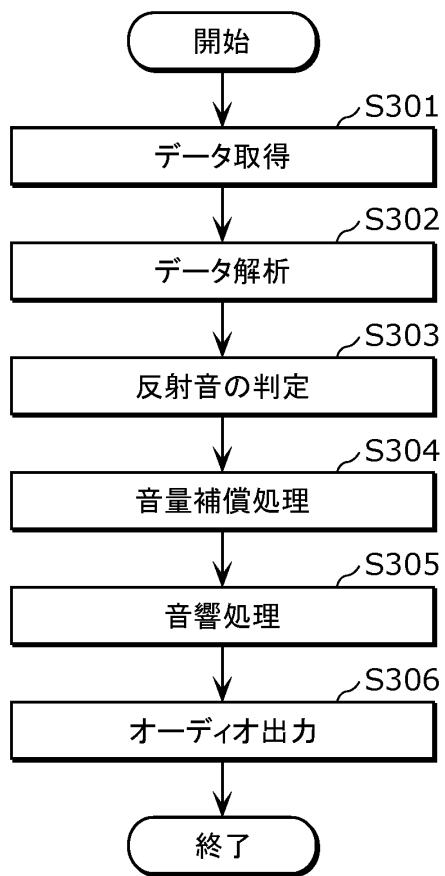
[図 18]



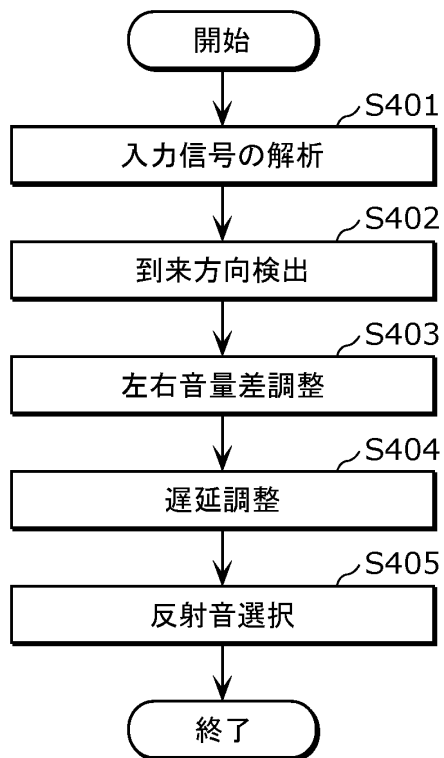
[図 19]



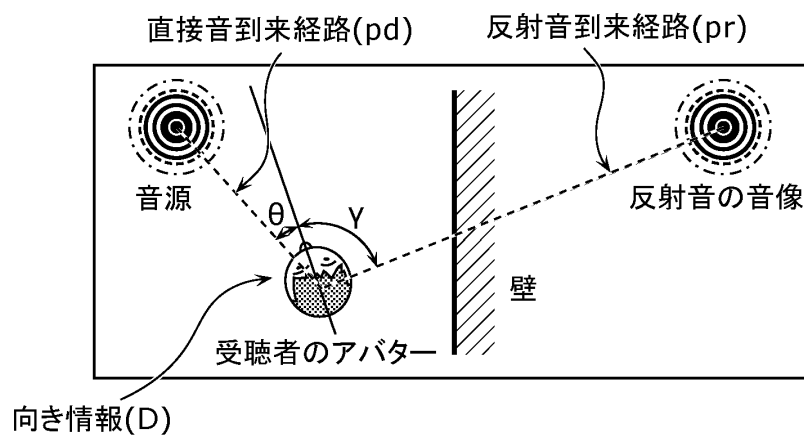
[図 20]



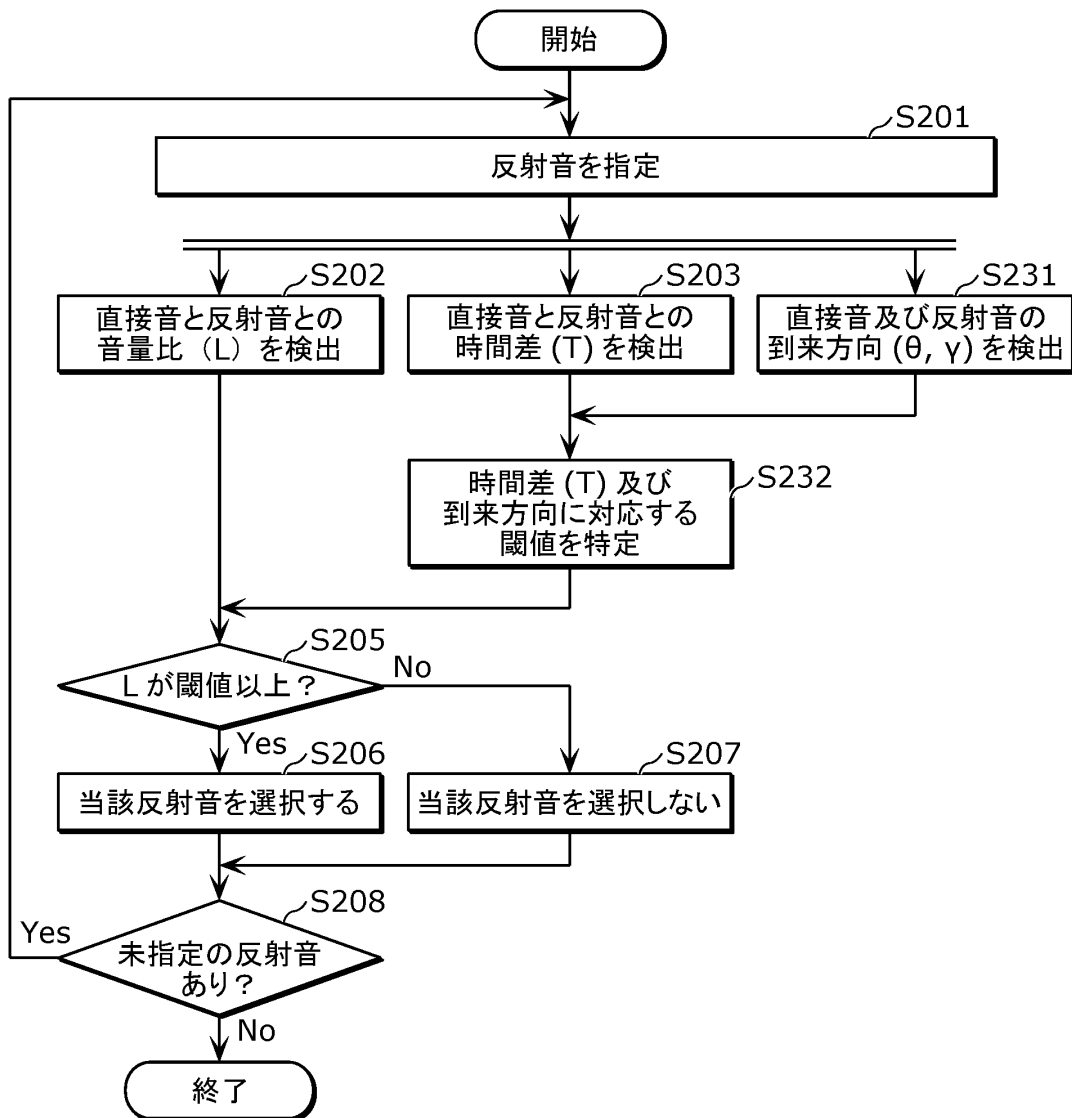
[図 21]



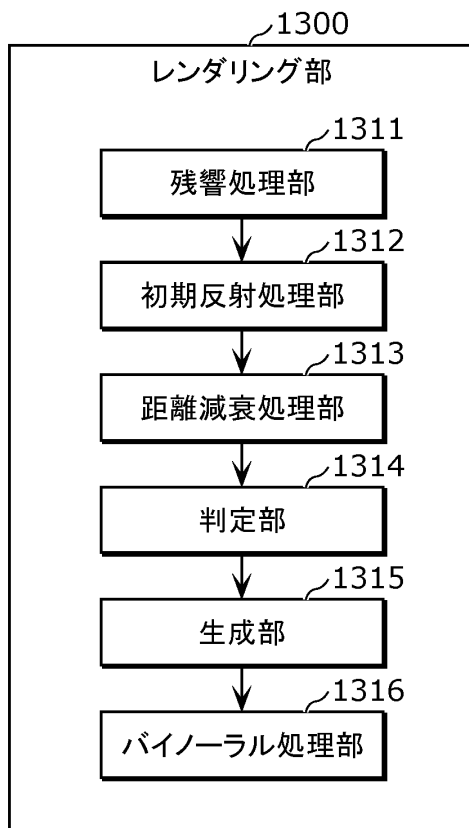
[図 22]



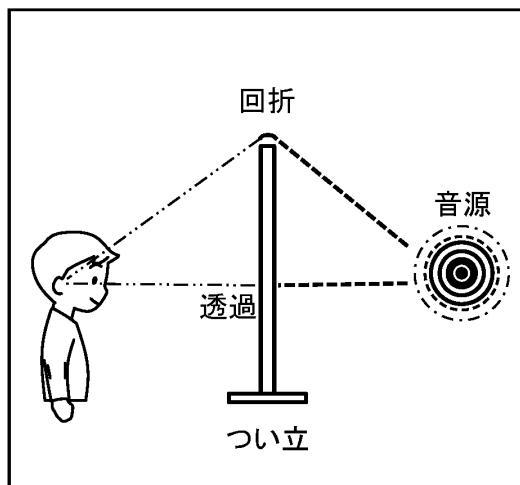
[図 23]



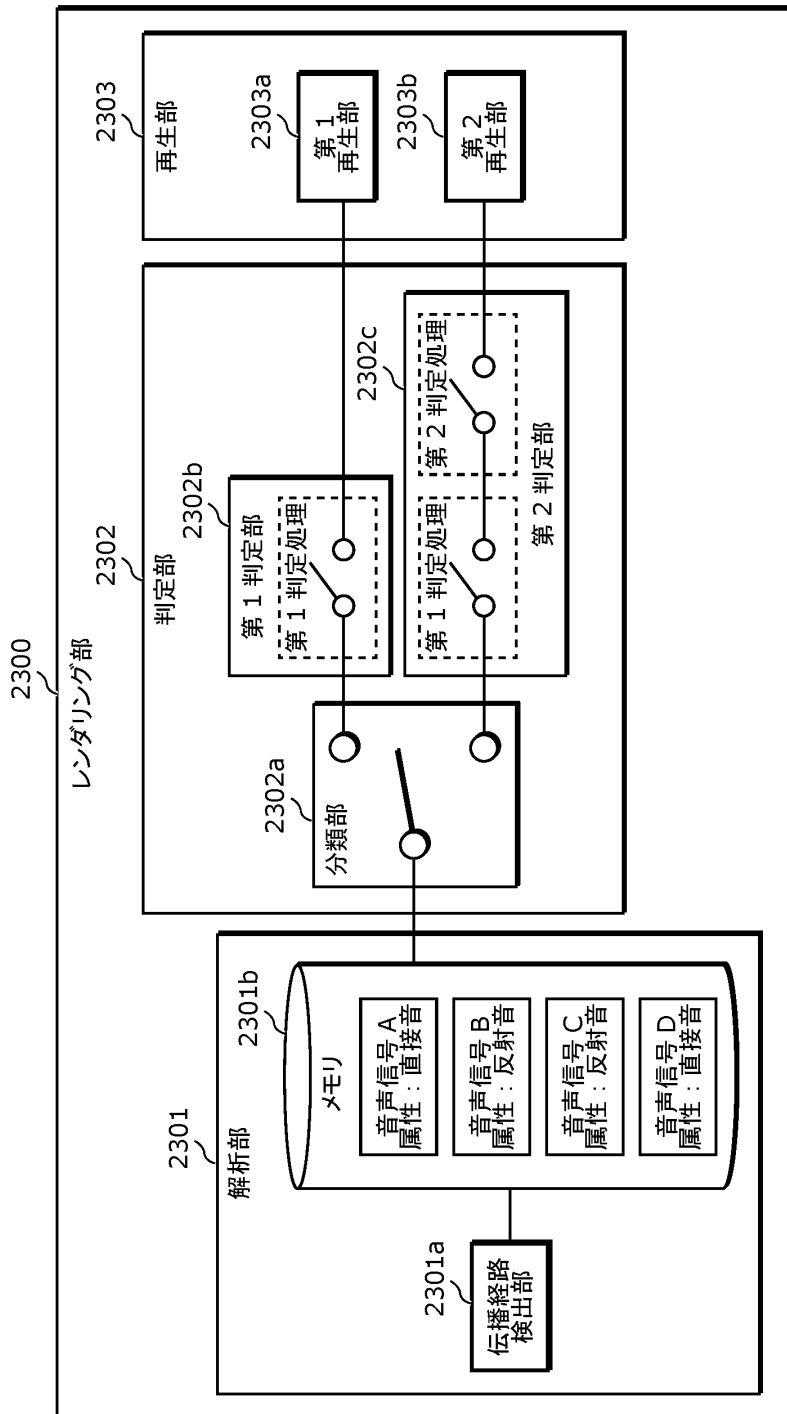
[図 24]



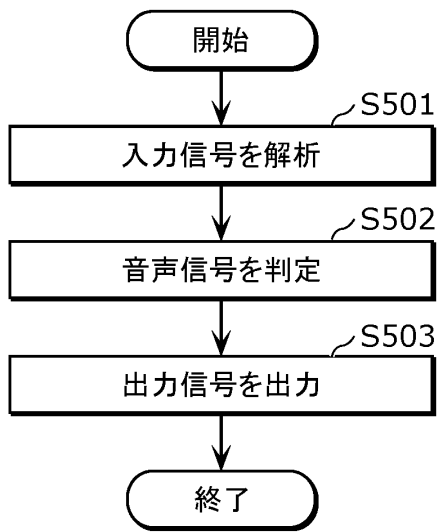
[図 25]



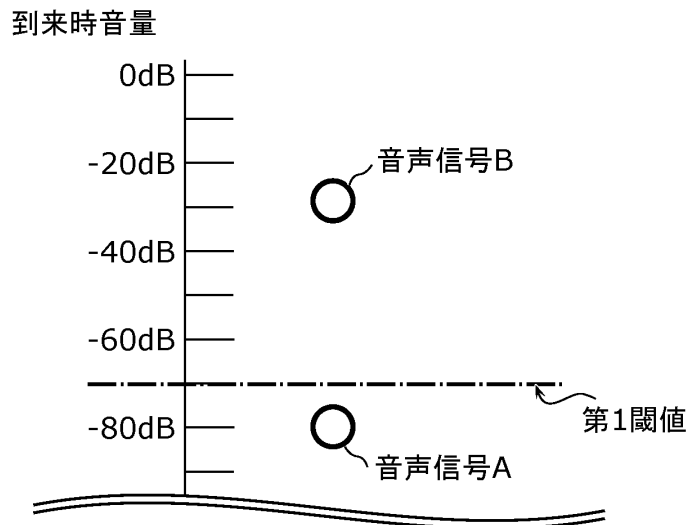
[図 26]



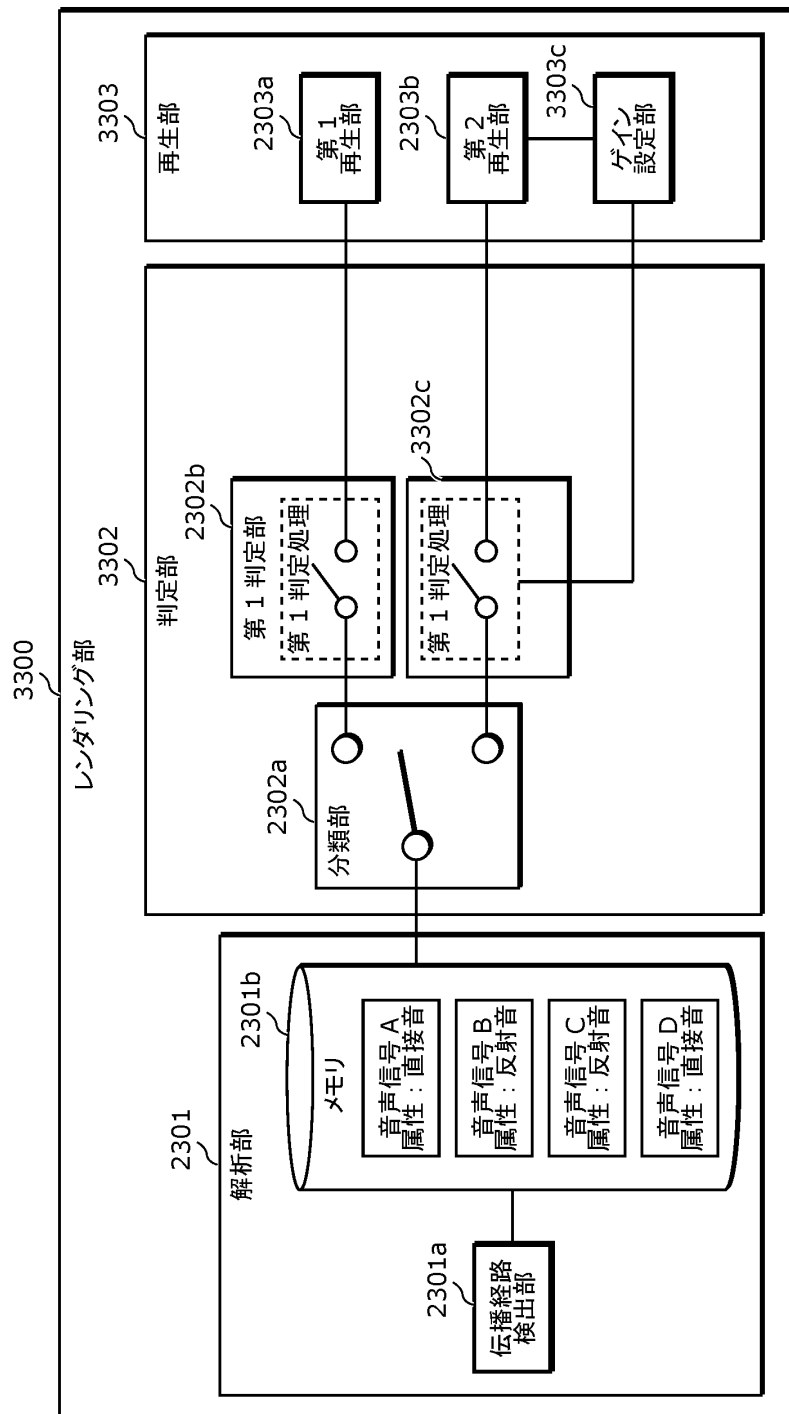
[図 27]



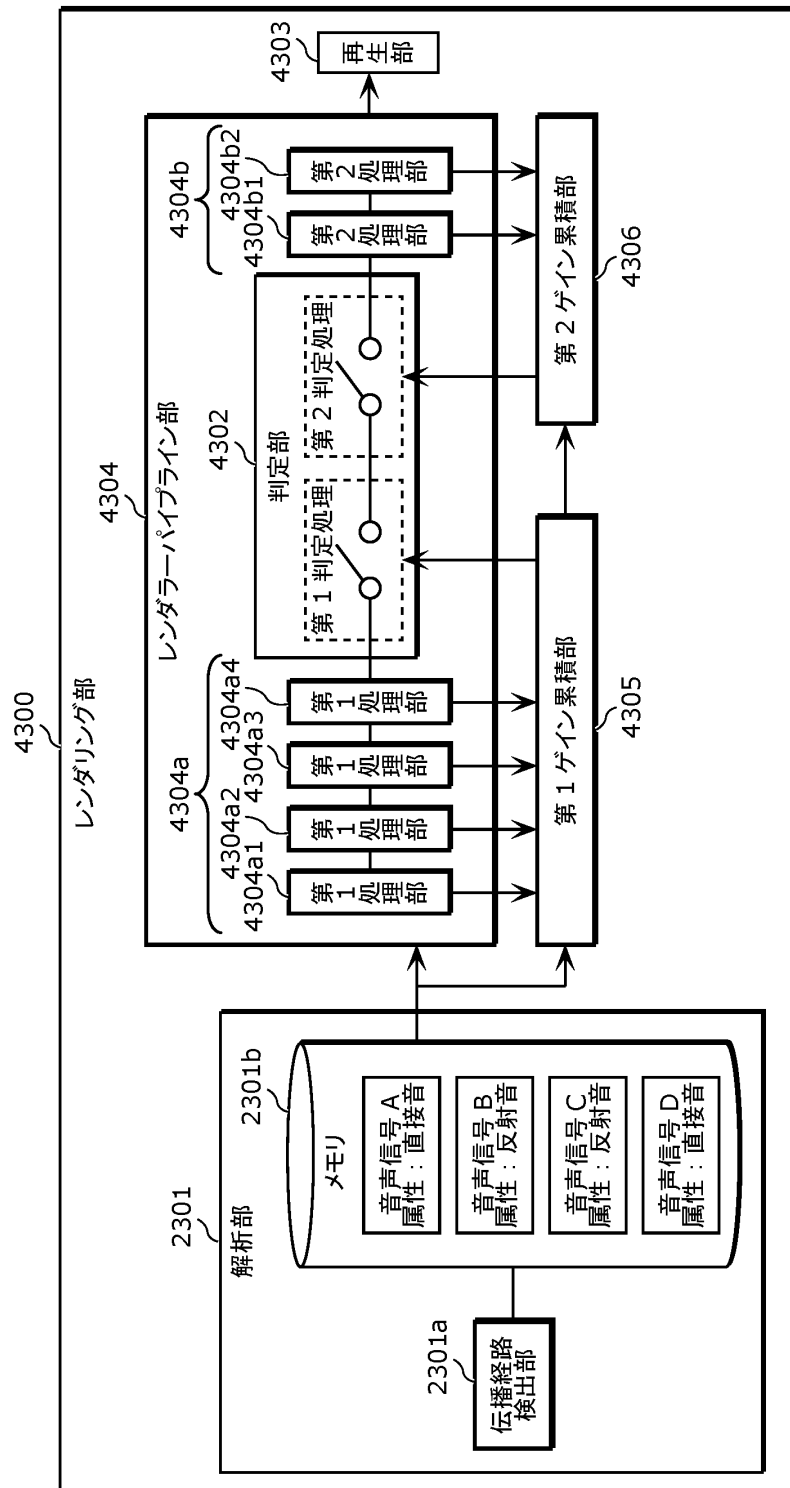
[図 28]



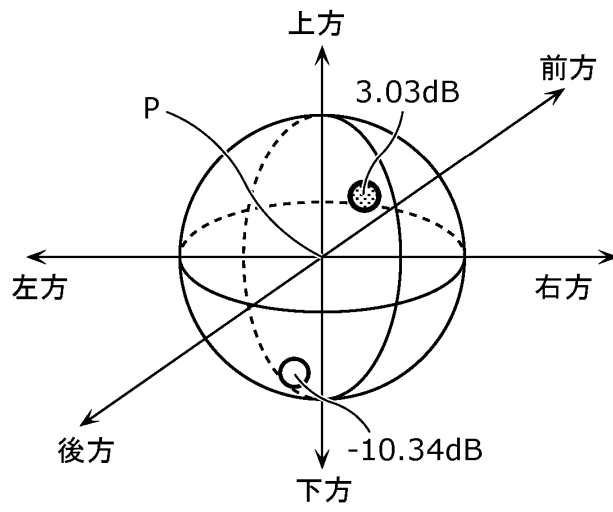
[図 29]



[図 30]

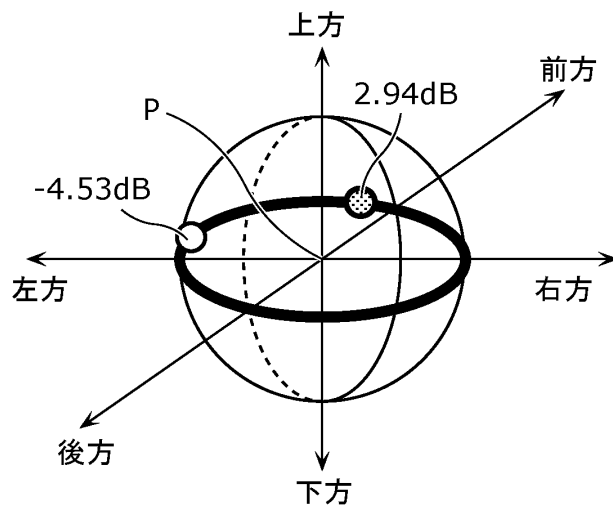


[図 31]



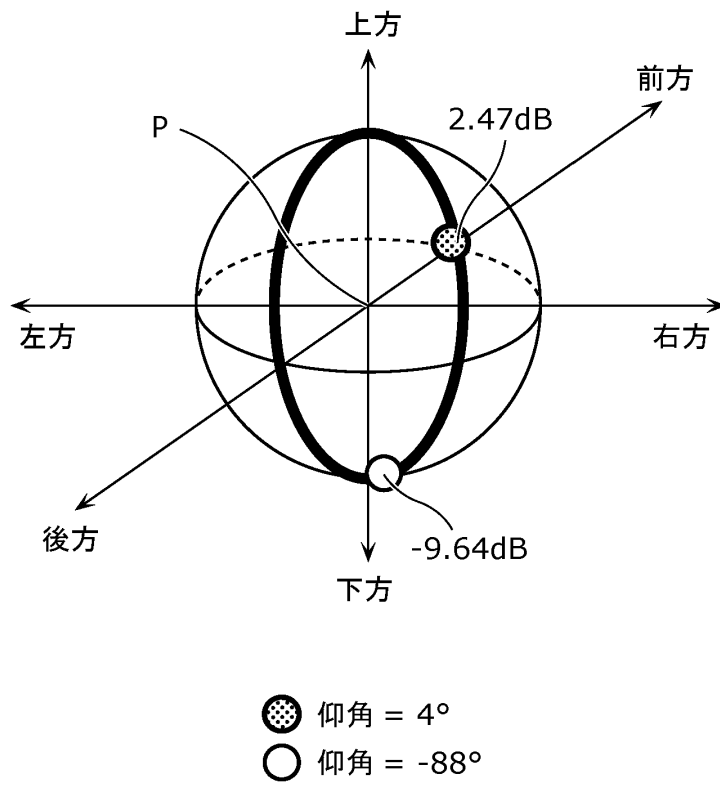
- 方位角 = 18° , 仰角 = -2°
 ○ 方位角 = 54° , 仰角 = -84°

[図 32]

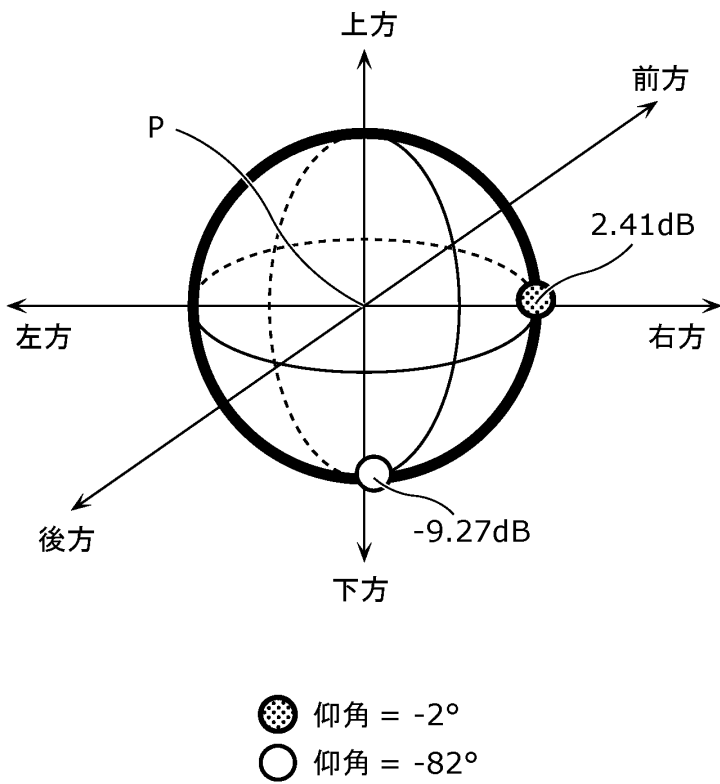


- 方位角 = 12°
 ○ 方位角 = 166°

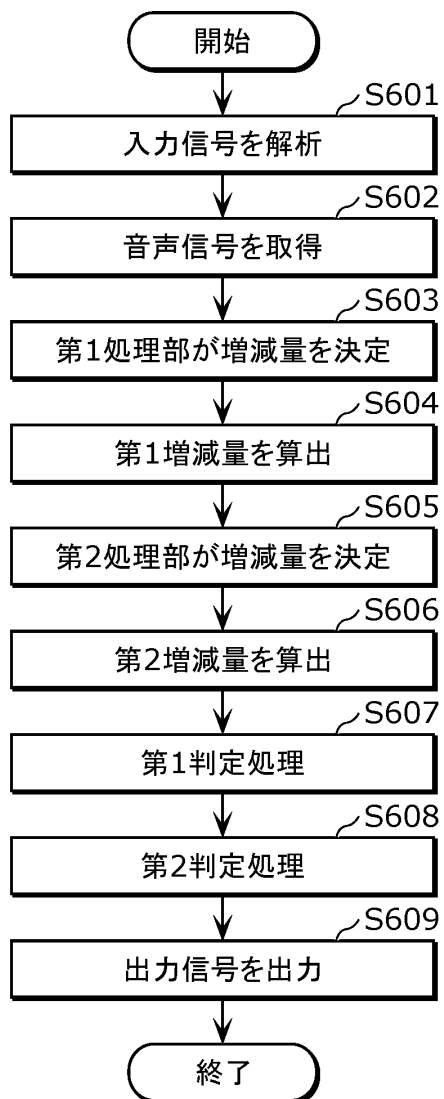
[図 33]



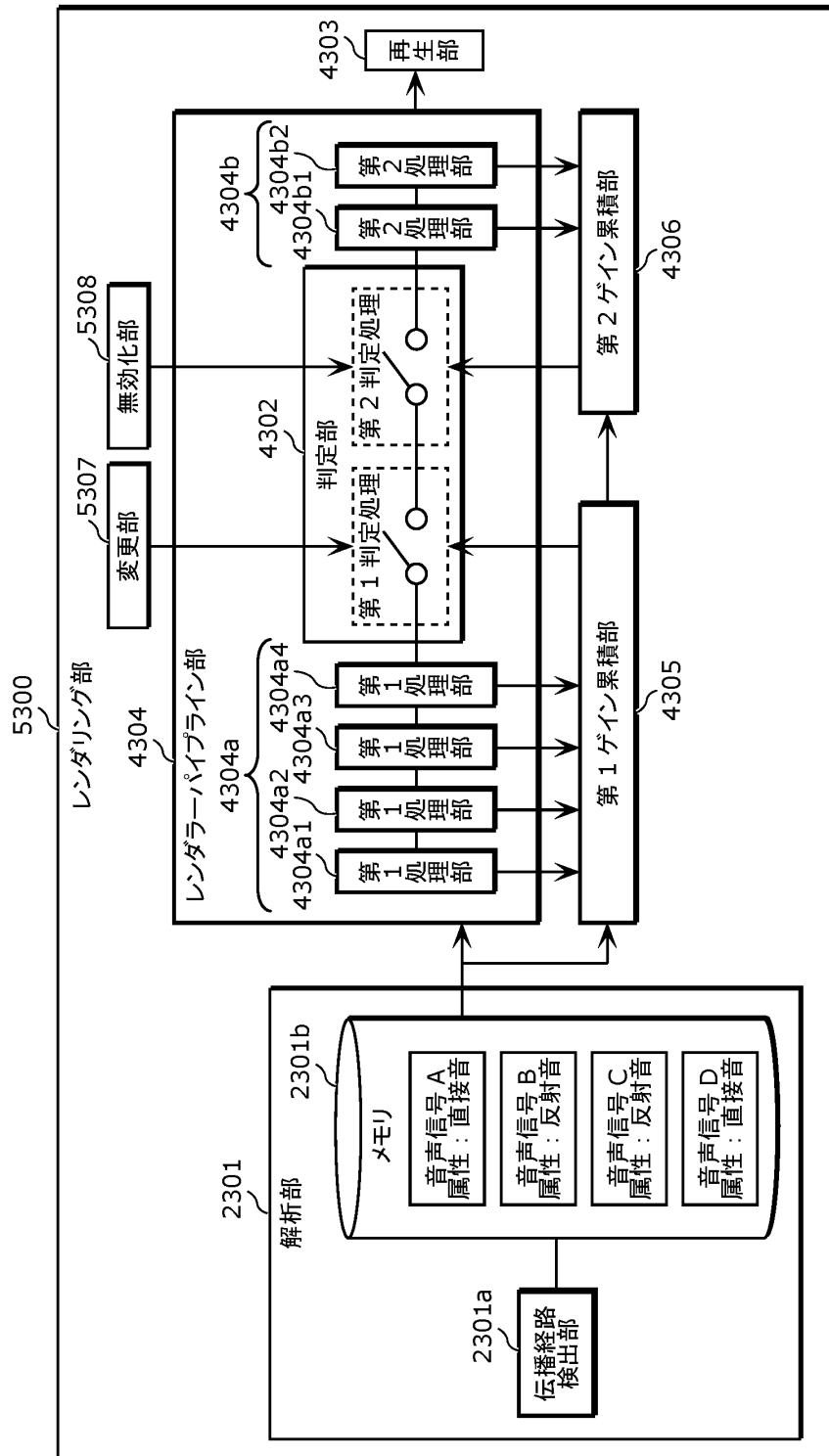
[図 34]



[図 35]



[図 36]



無効化処理	第2判定処理無効	第1閾値:大	第1閾値:小
			第1閾値:大
	第2判定処理有効	第1閾値:大	第1閾値:小
			第1閾値:大