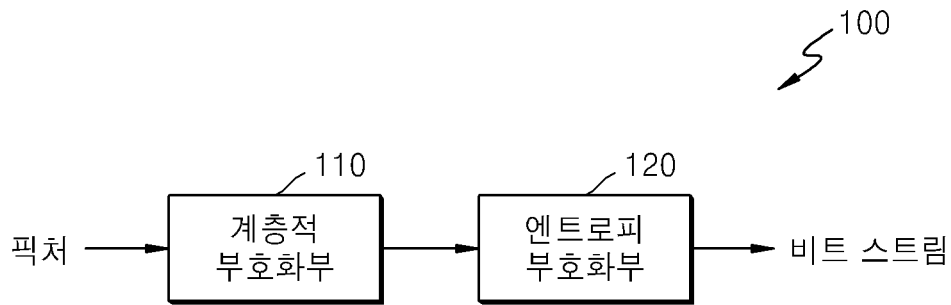
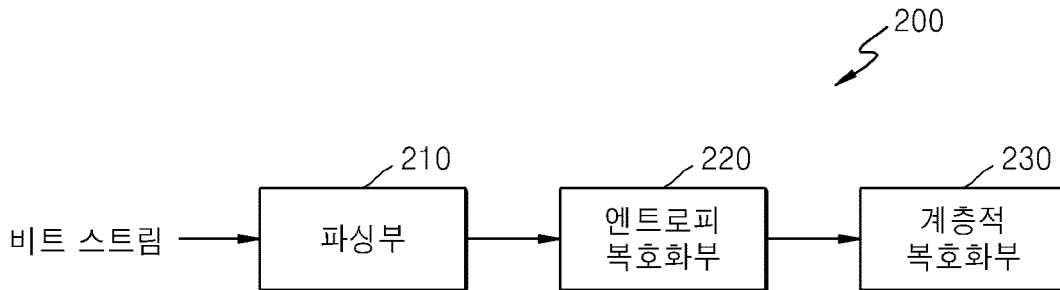


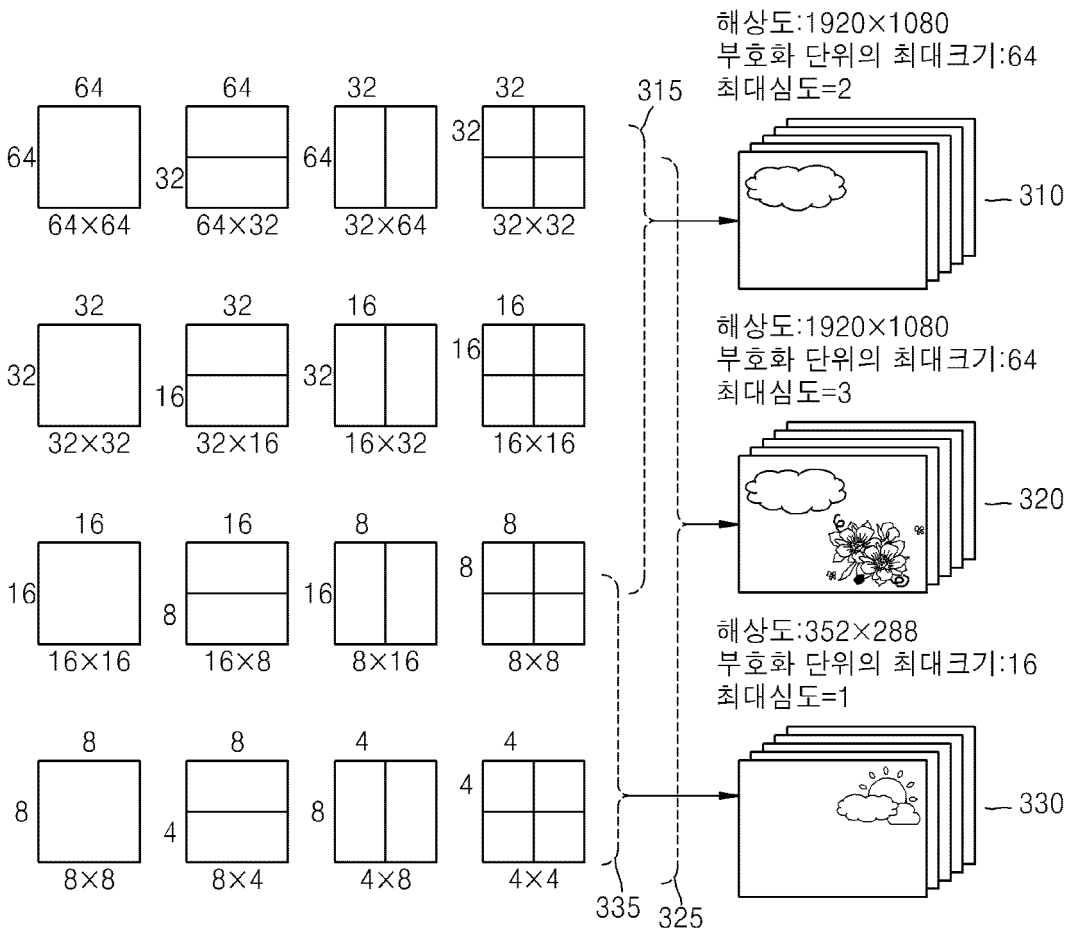
[Fig. 1]



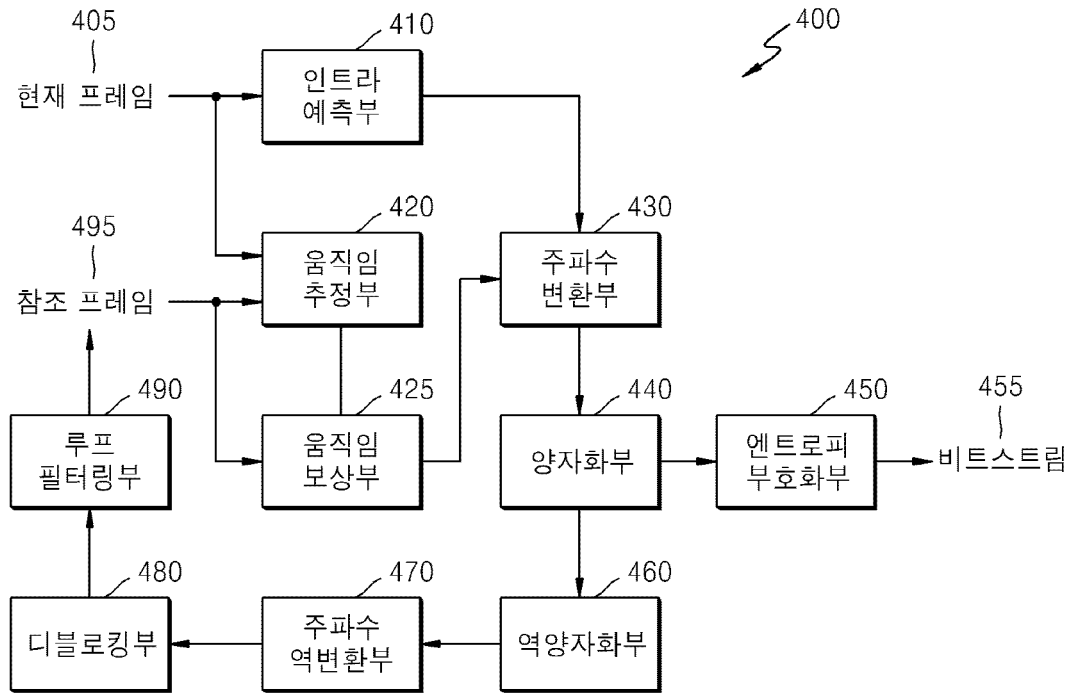
[Fig. 2]



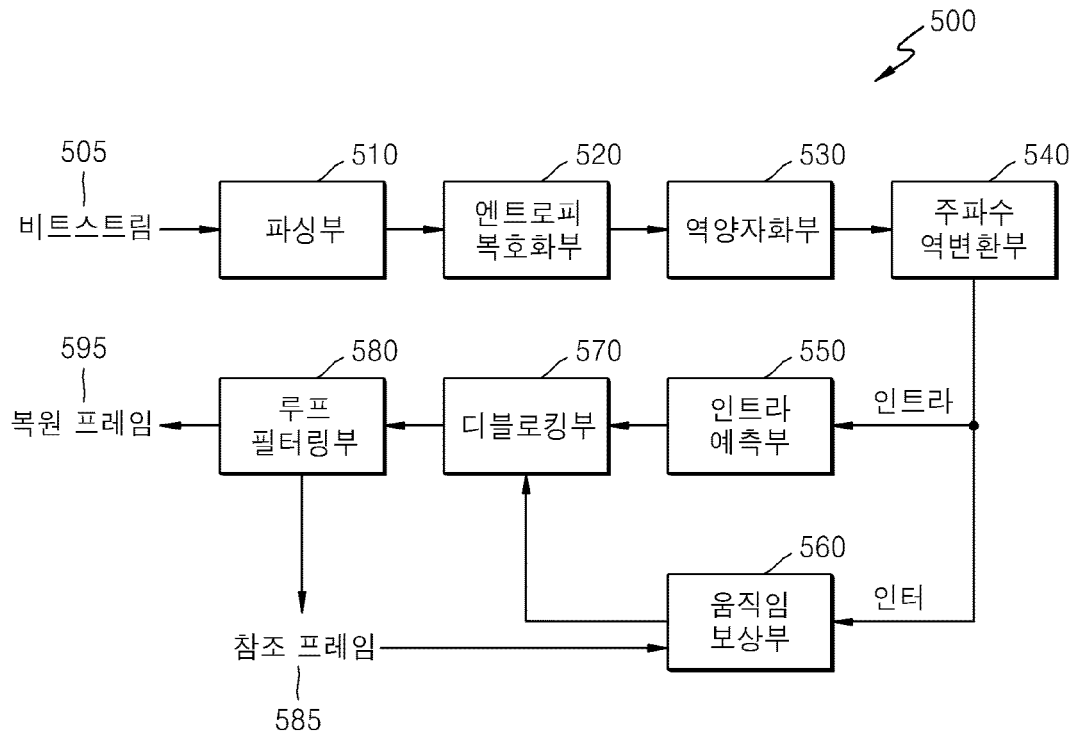
[Fig. 3]



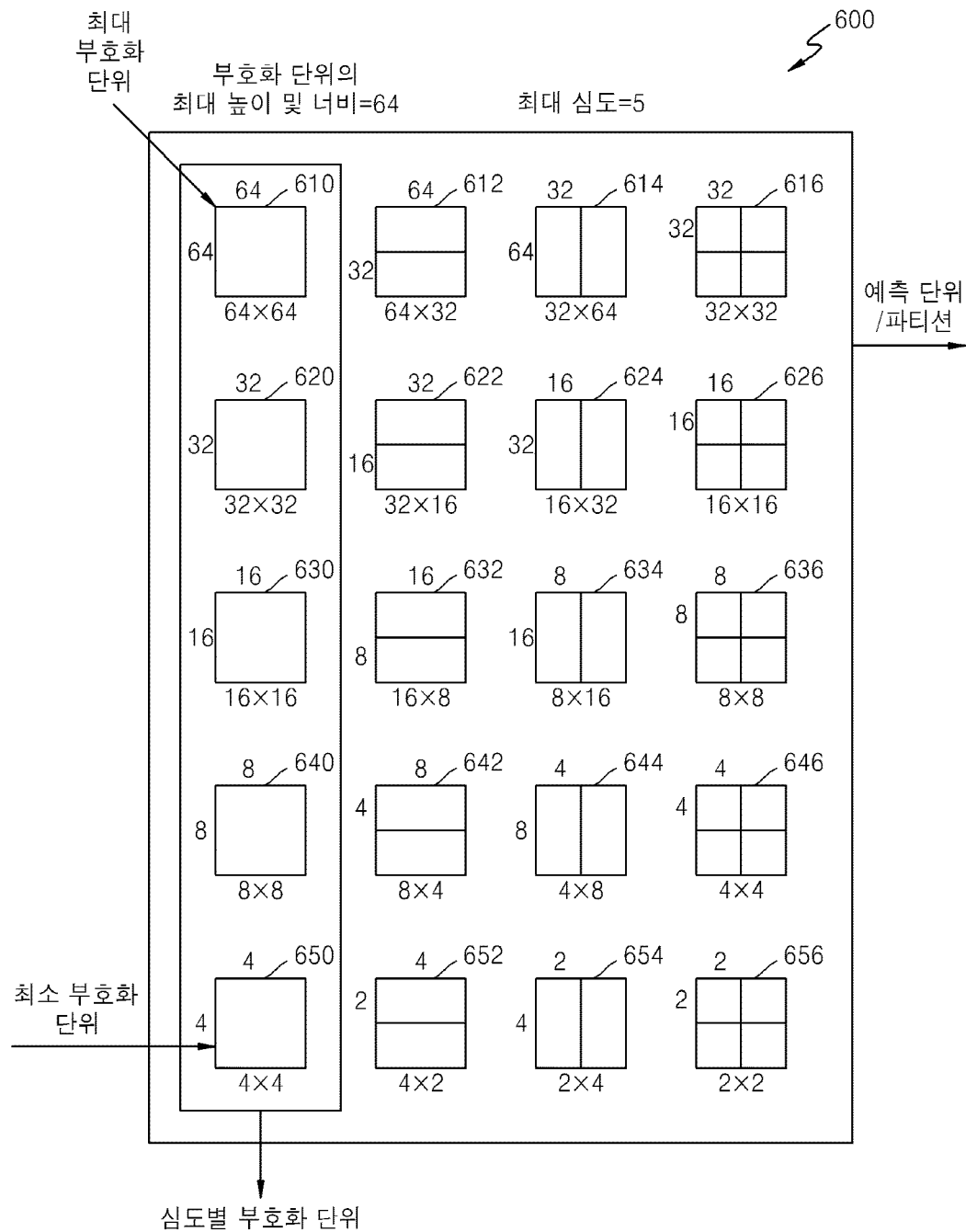
[Fig. 4]



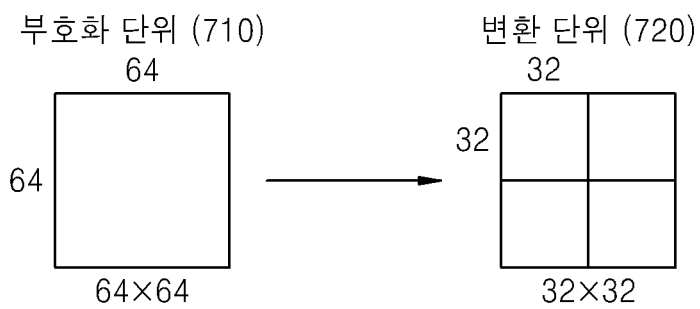
[Fig. 5]



[Fig. 6]

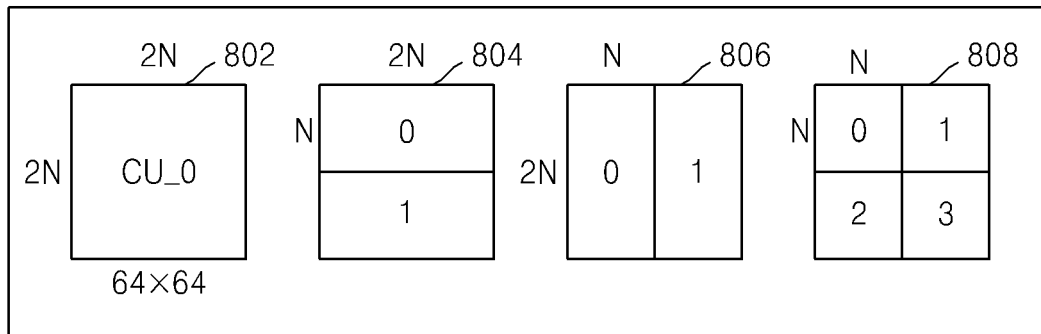


[Fig. 7]

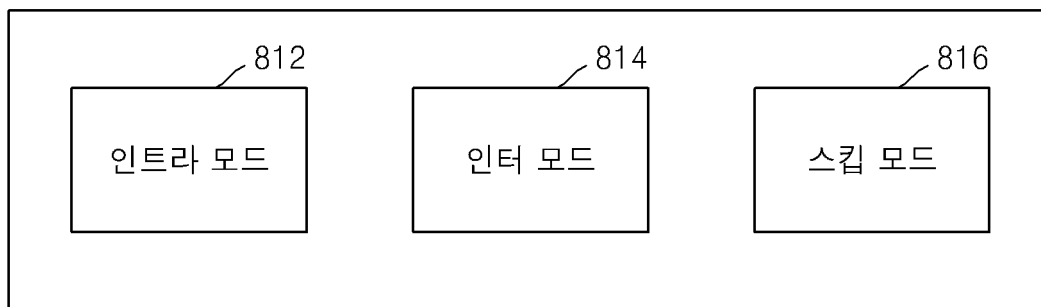


[Fig. 8]

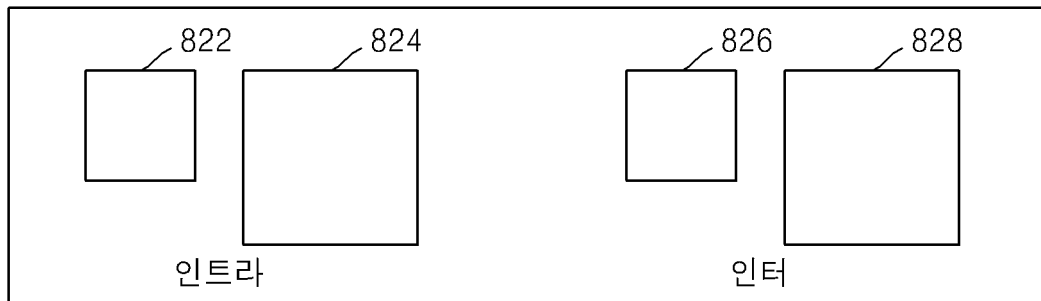
파티션 타입 (800)



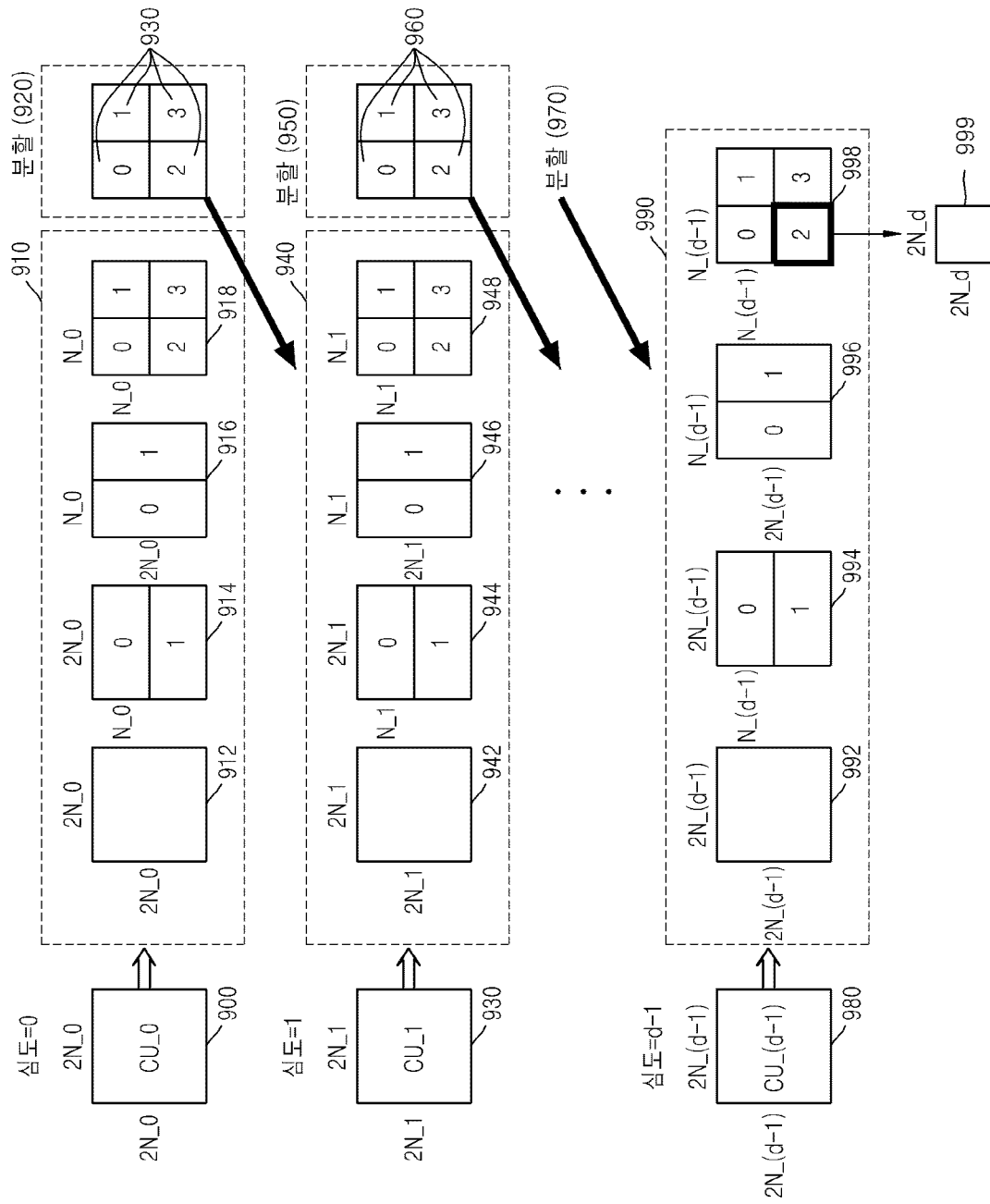
예측모드 (810)



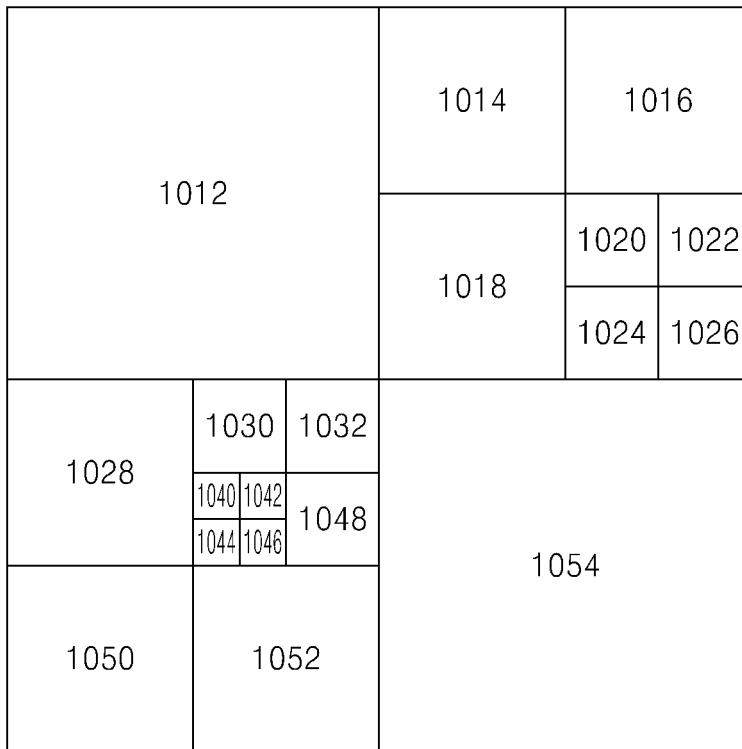
변환 단위 크기 (820)



[Fig. 9]

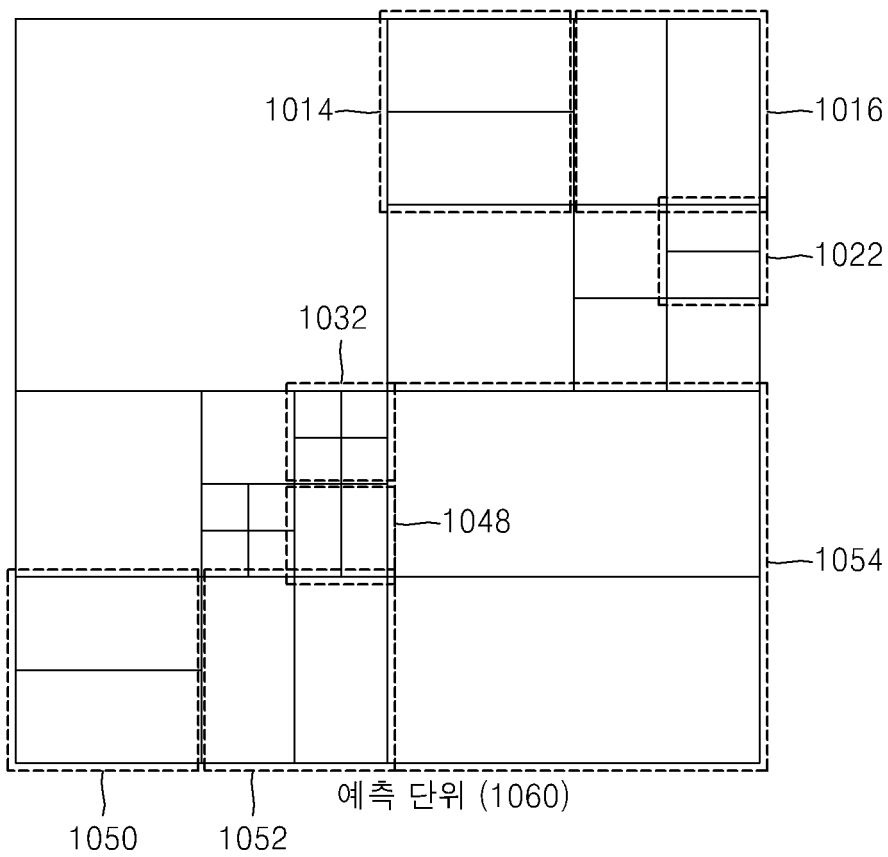


[Fig. 10]



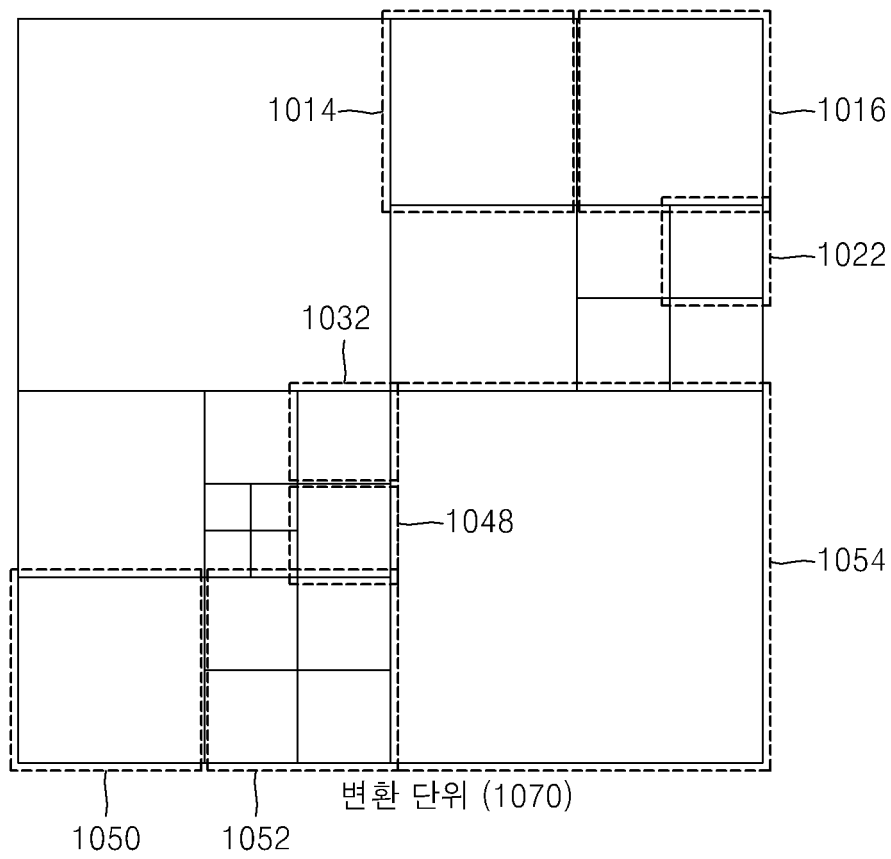
부호화 단위 (1010)

[Fig. 11]

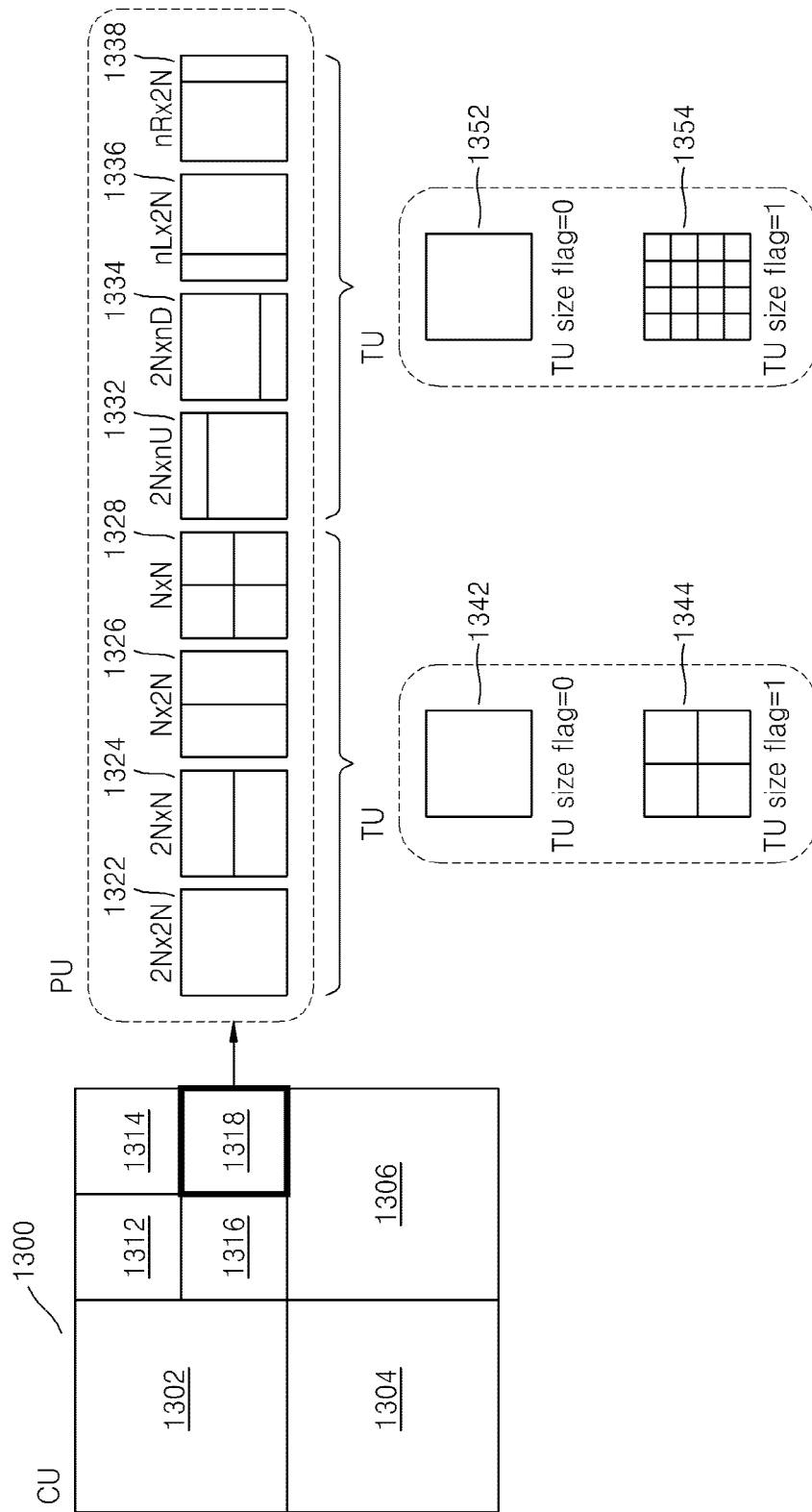


예측 단위 (1060)

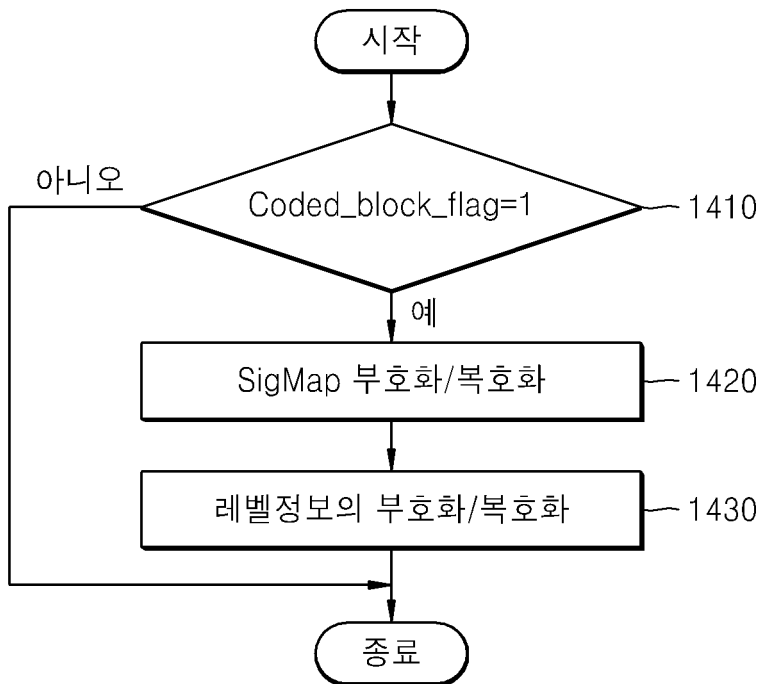
[Fig. 12]



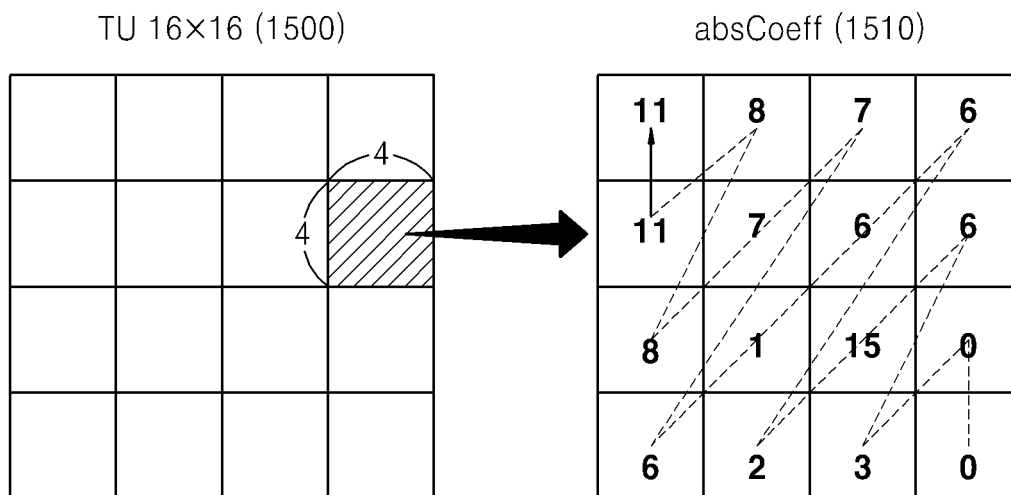
[Fig. 13]



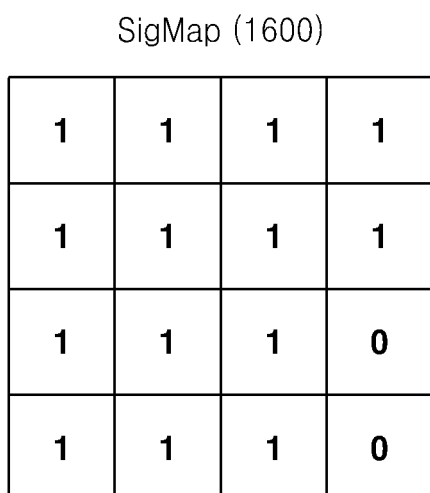
[Fig. 14]



[Fig. 15]



[Fig. 16]



[Fig. 17]

coeff_abs_level_greater1_flag (1700)

1	1	1	1
1	1	1	1
1	0	1	
1	1	1	

1710

[Fig. 18]

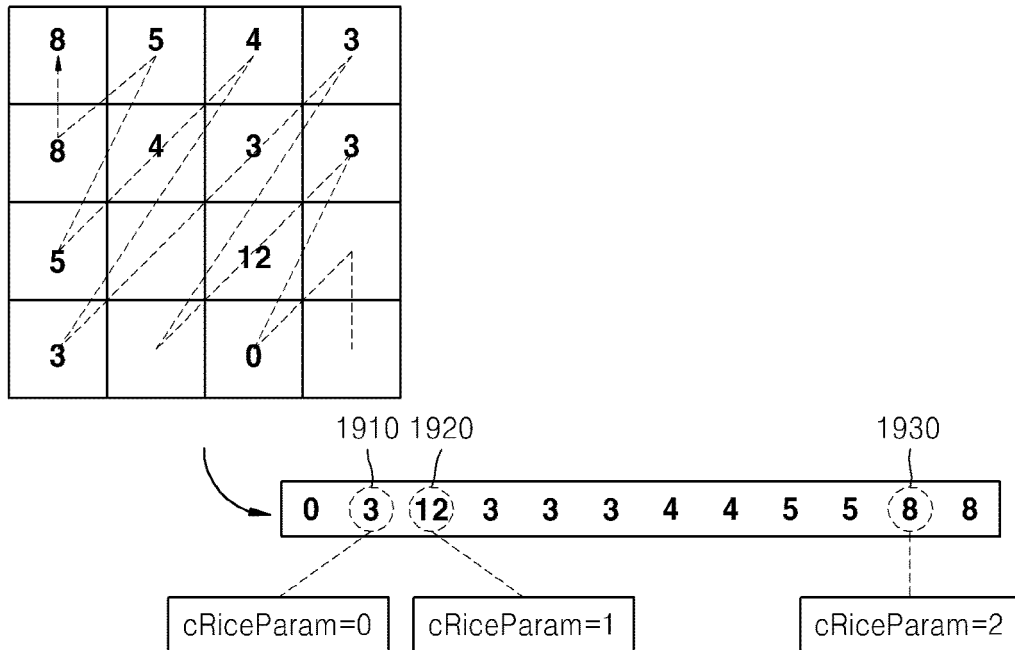
coeff_abs_level_greater2_flag (1800)

1	1	1	1
1	1	1	1
1		1	
1	0	1	

1810

[Fig. 19]

coeff_abs_level_remaining_flag (1900)

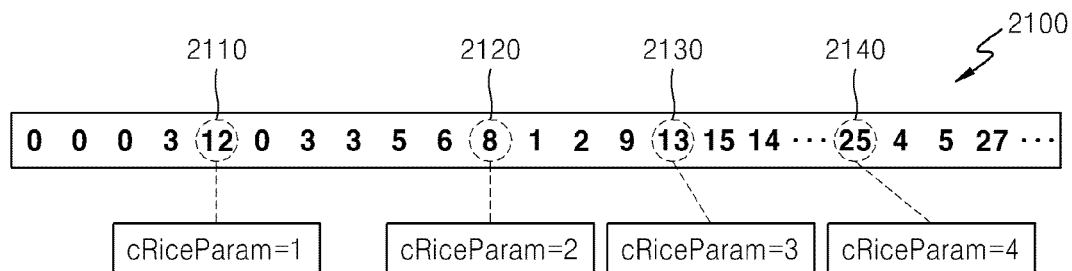


[Fig. 20]

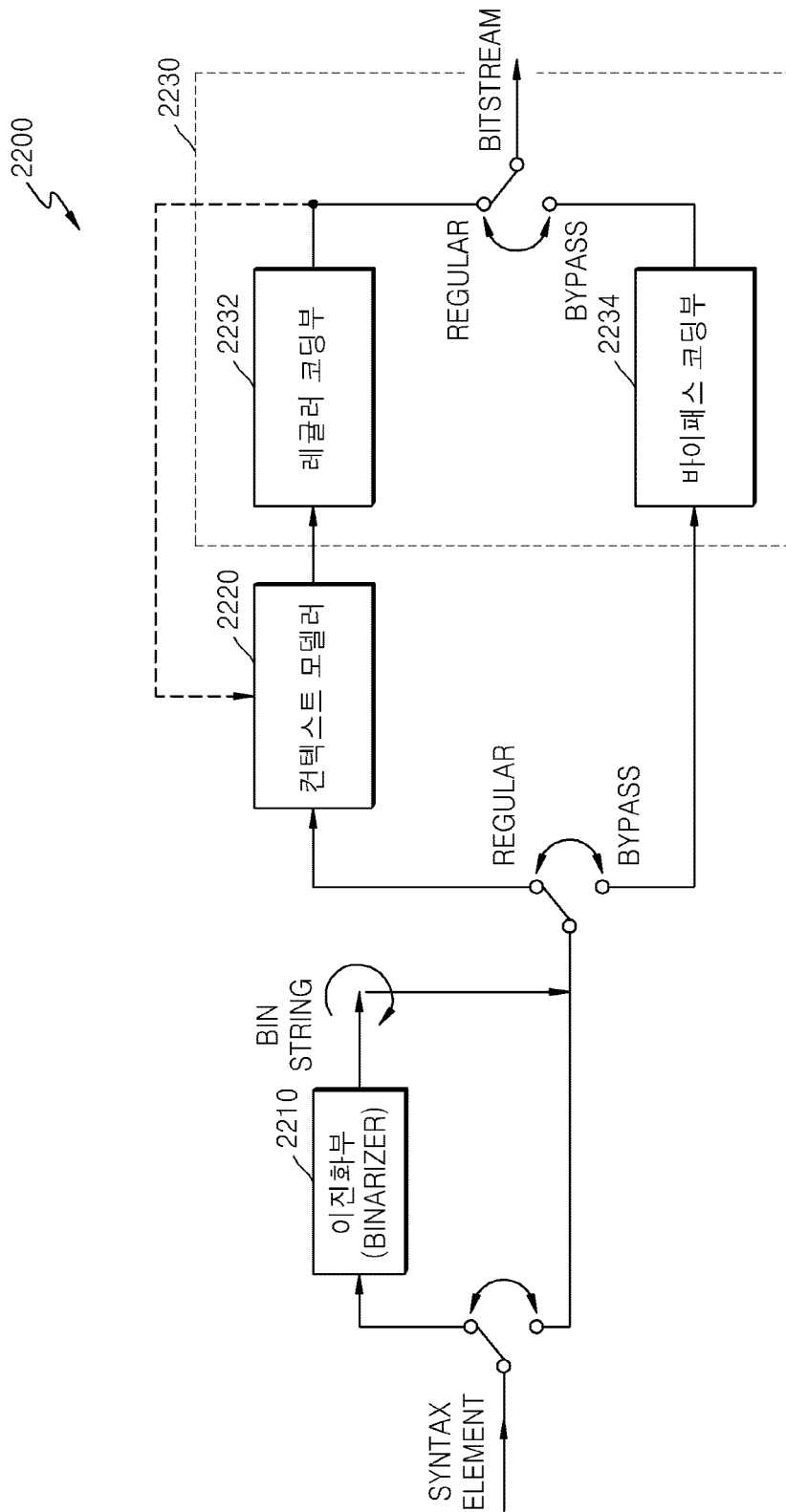
처리순서 (스캔순서) →

absCoeff	0	0	3	6	15	2	6	6	1	6	7	7	8	8	11	11
SigMap	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1
GTR1			1	1	1	1	1	1	0	1	1	1	1	1	1	1
GTR2			1	1	1	0	1	1		1	1	1	1	1	1	1
Remaining			0	3	12		3	3		3	4	4	5	5	8	8

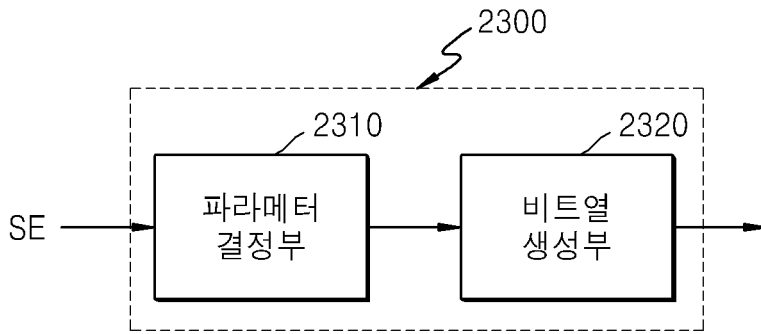
[Fig. 21]



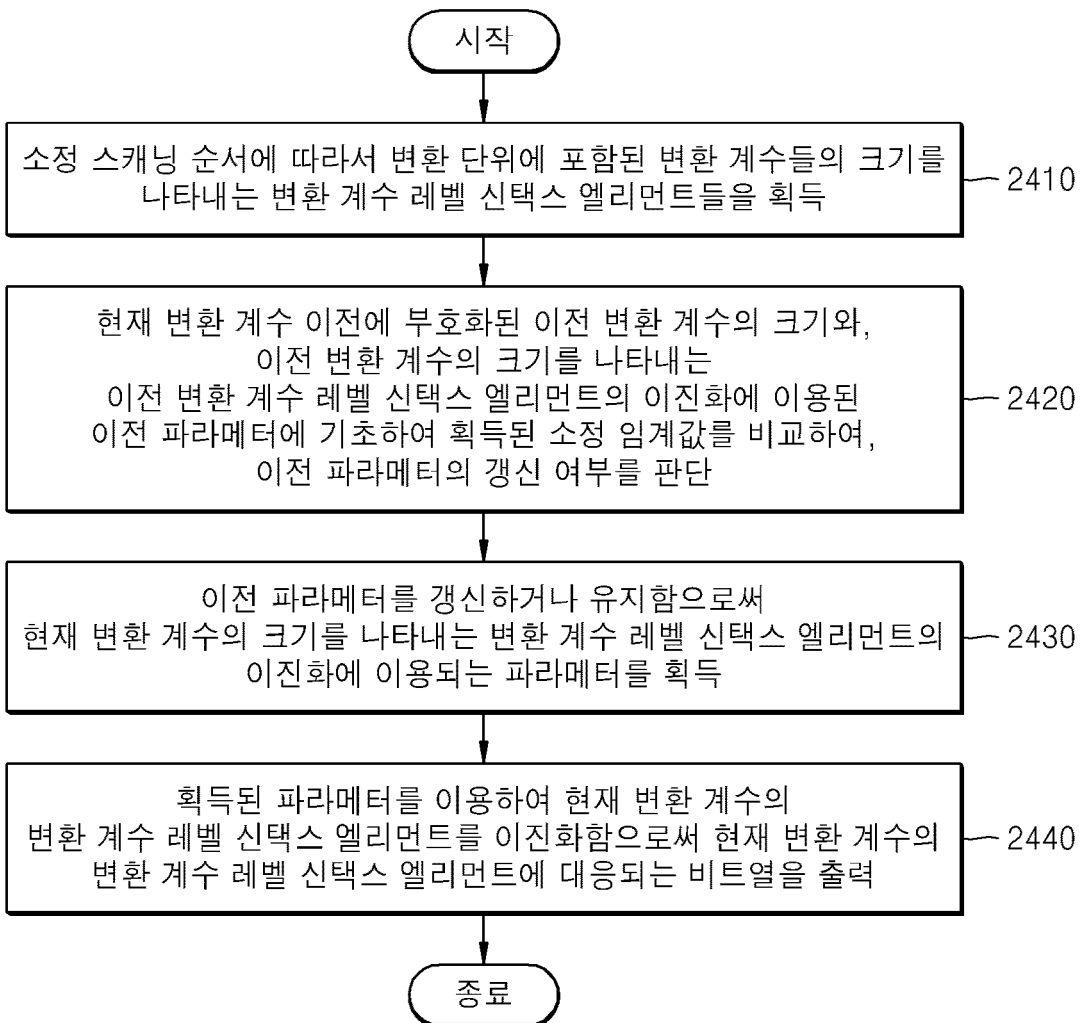
[Fig. 22]



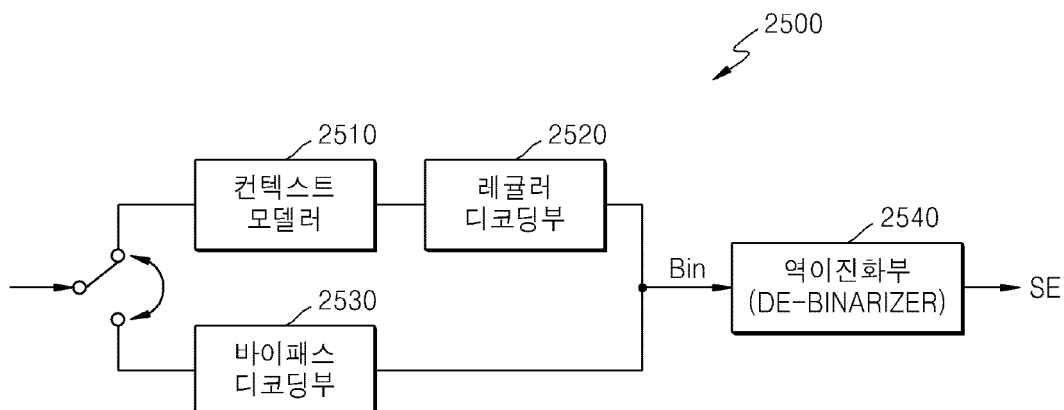
[Fig. 23]



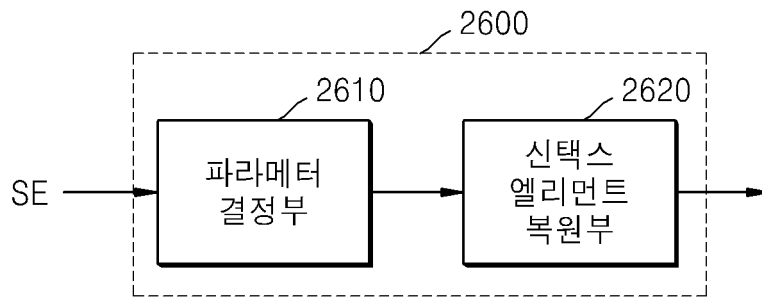
[Fig. 24]



[Fig. 25]



[Fig. 26]



[Fig. 27]

