

FIG. 1

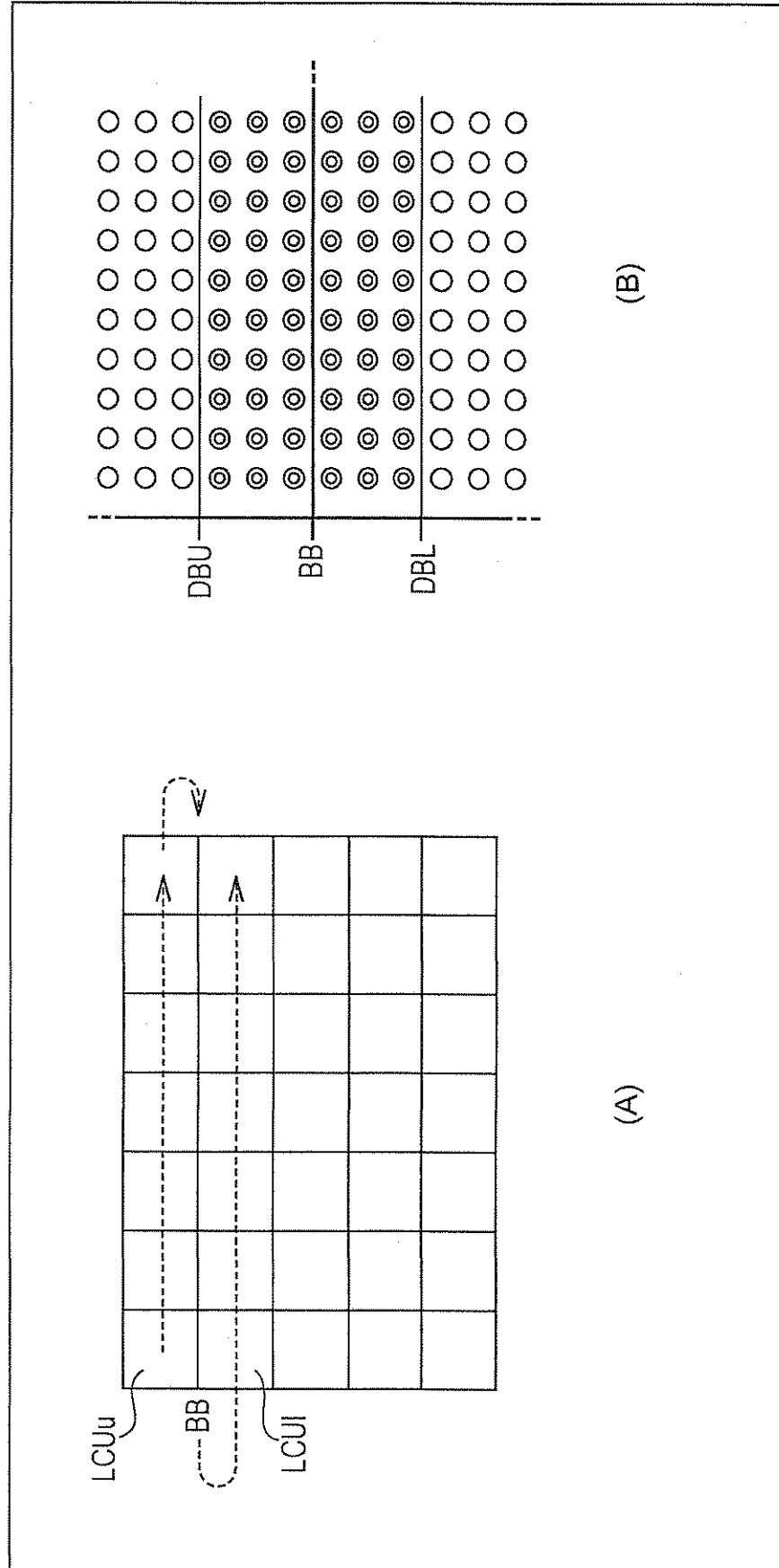


FIG. 2

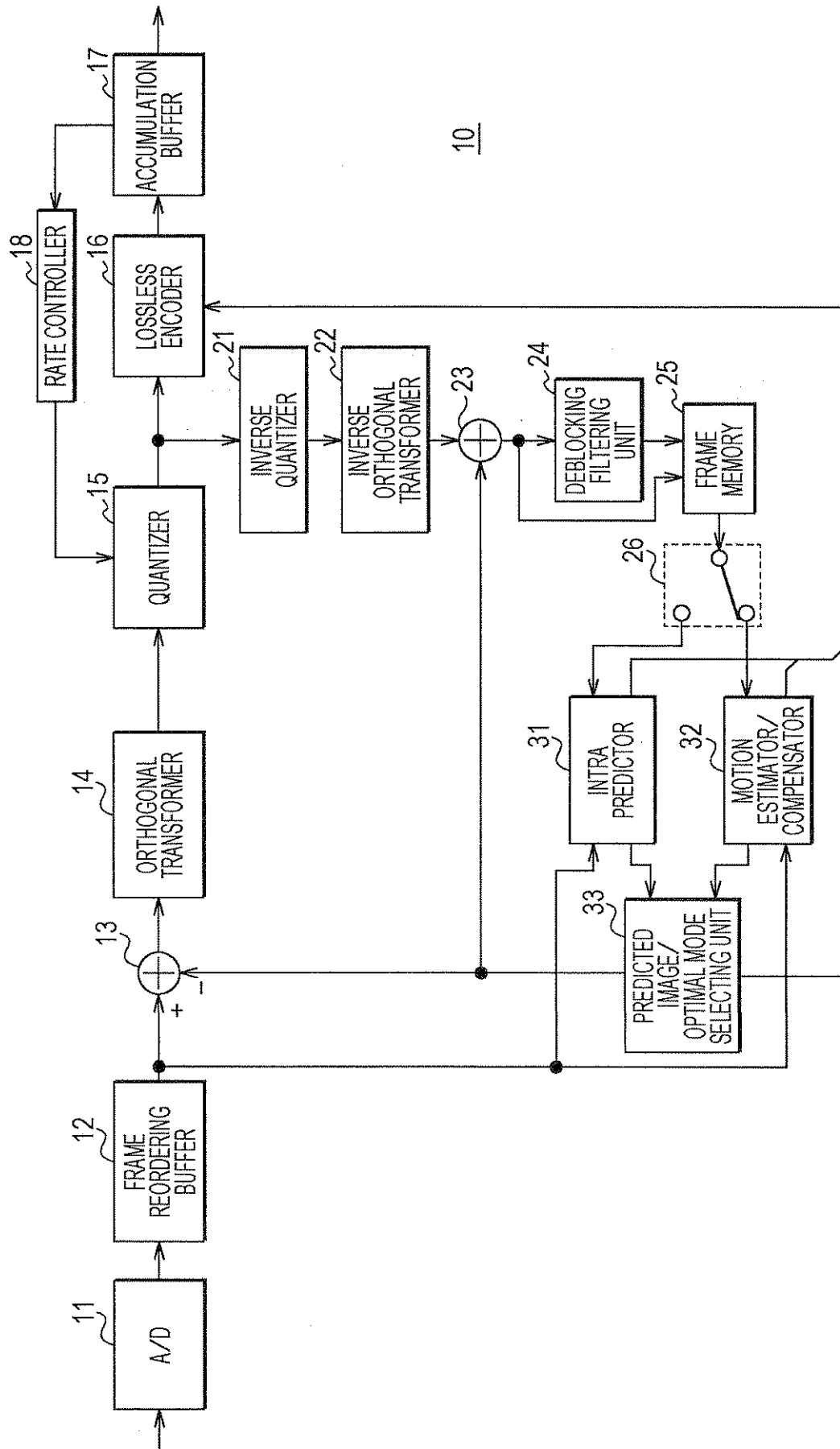


FIG. 3

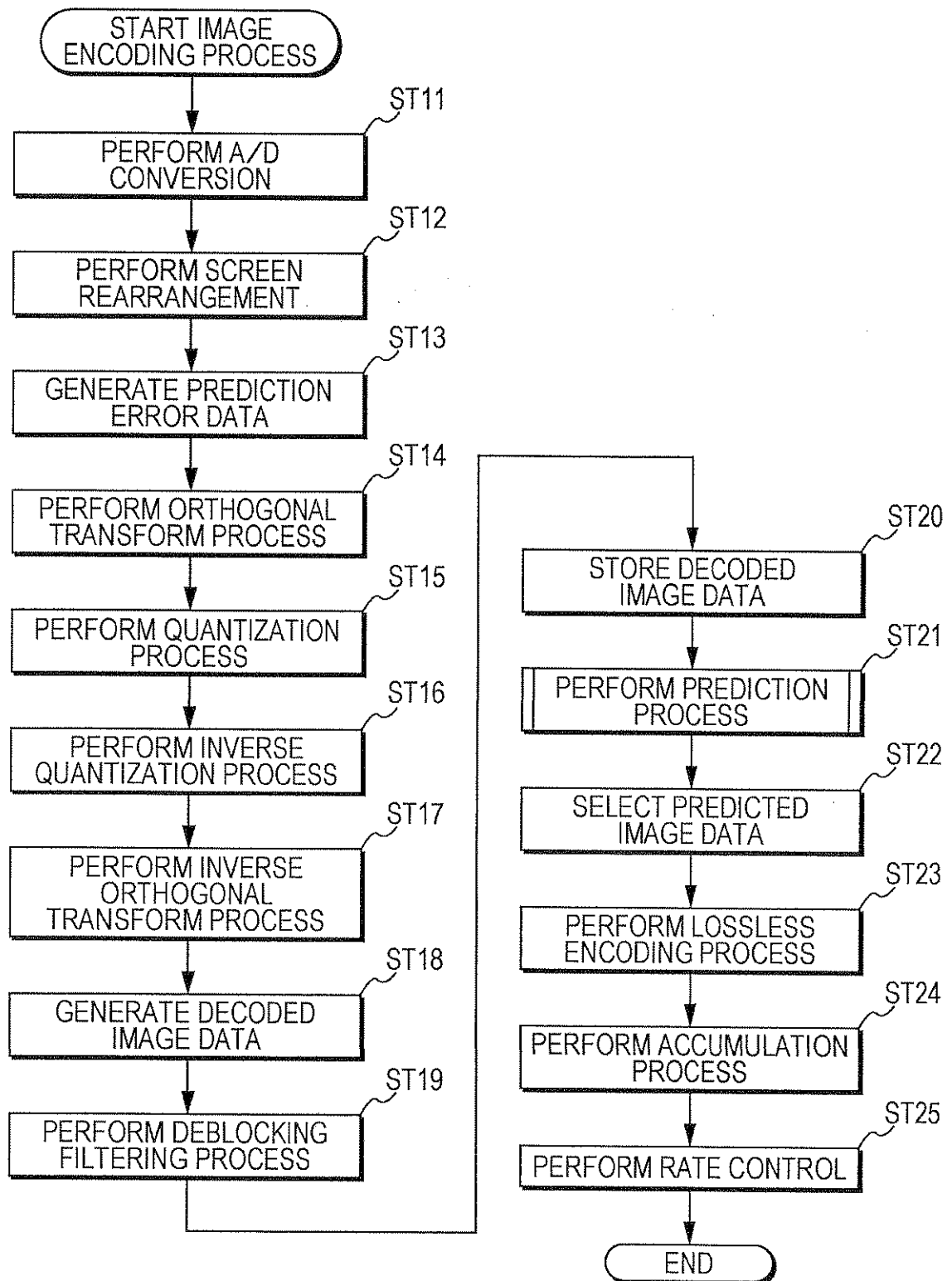


FIG. 4

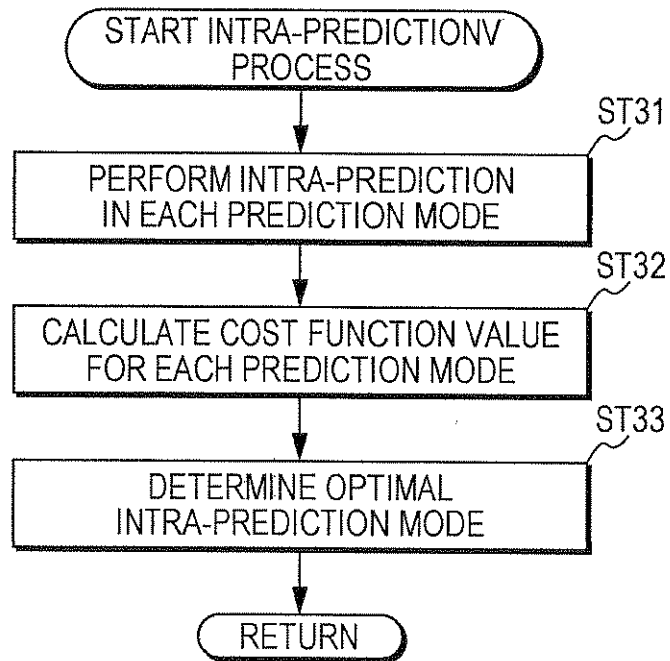


FIG. 5

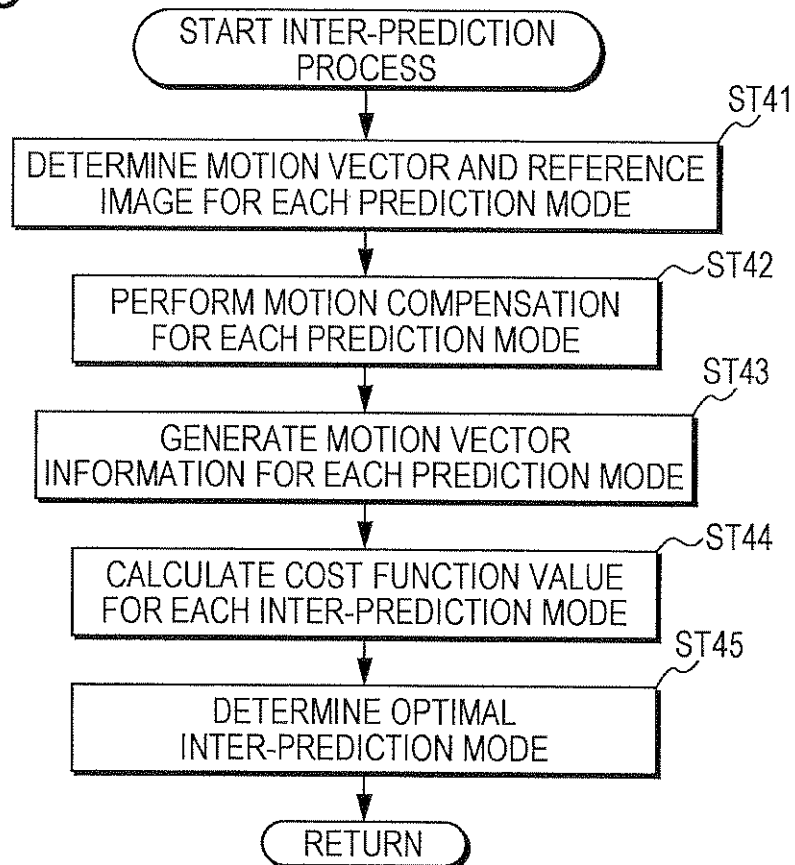


FIG. 6

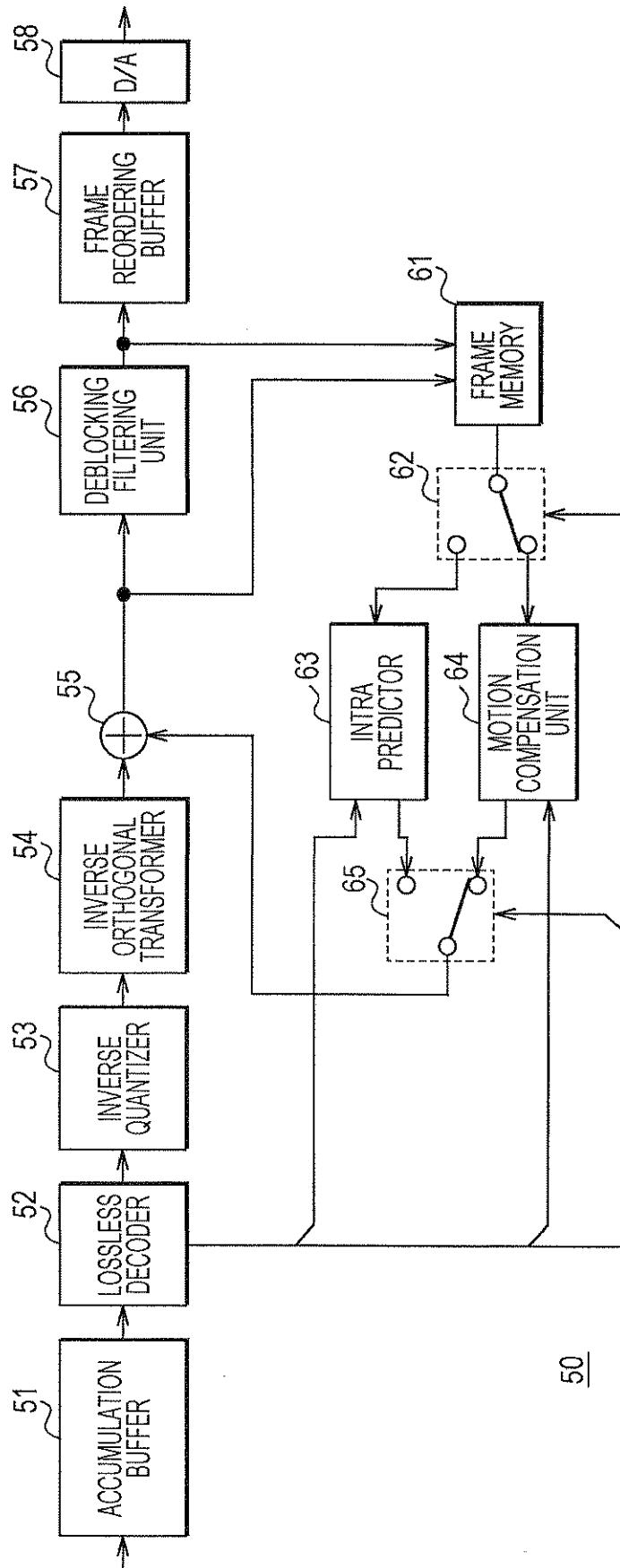


FIG. 7

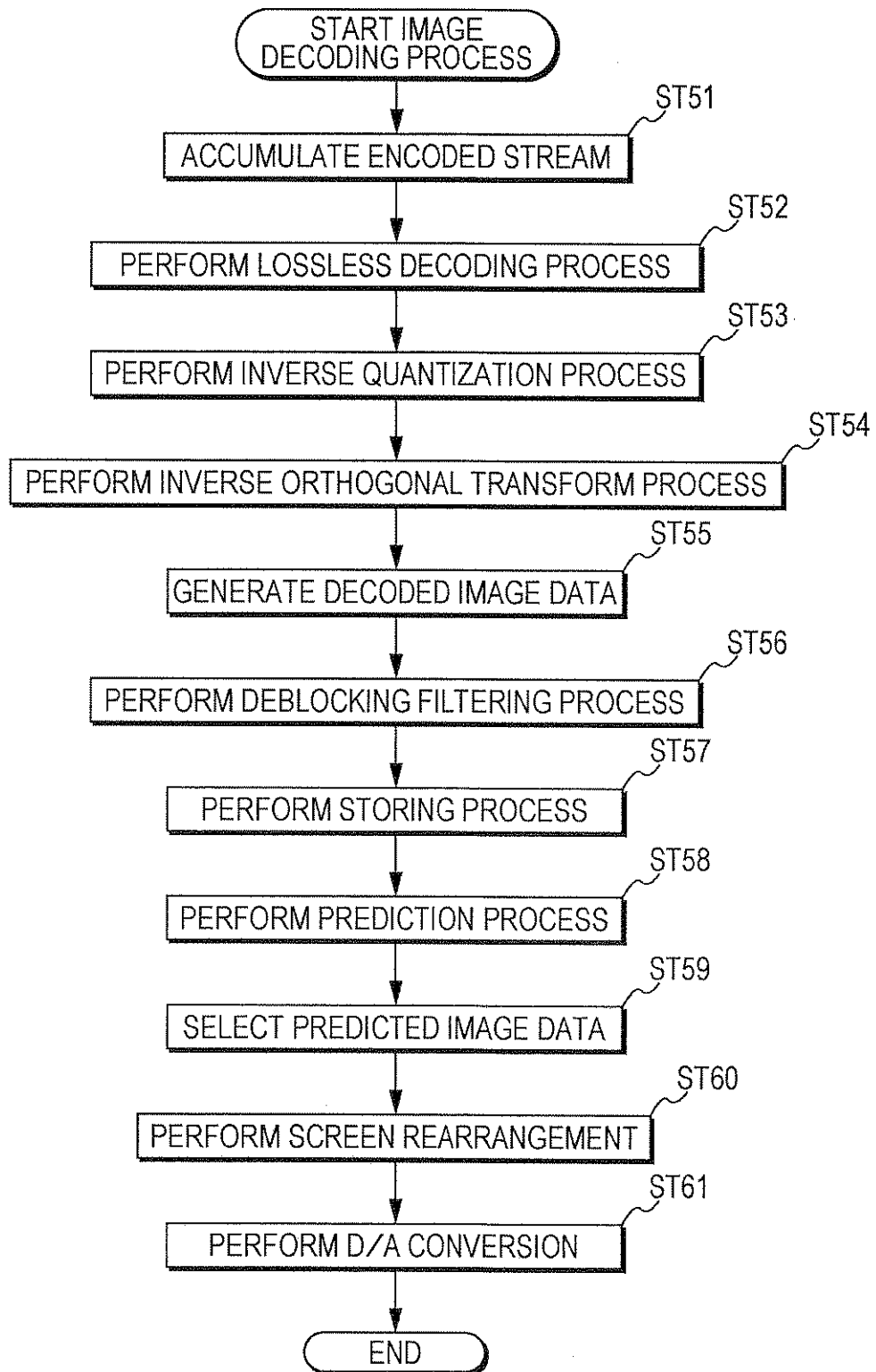


FIG. 8

				BB				
p3,0	p2,0	p1,0	p0,0	q0,0	q1,0	q2,0	q3,0	
p3,1	p2,1	p1,1	p0,1	q0,1	q1,1	q2,1	q3,1	
p3,2	p2,2	p1,2	p0,2	q0,2	q1,2	q2,2	q3,2	
p3,3	p2,3	p1,3	p0,3	q0,3	q1,3	q2,3	q3,3	
p3,4	p2,4	p1,4	p0,4	q0,4	q1,4	q2,4	q3,4	
p3,5	p2,5	p1,5	p0,5	q0,5	q1,5	q2,5	q3,5	
p3,6	p2,6	p1,6	p0,6	q0,6	q1,6	q2,6	q3,6	
p3,7	p2,7	p1,7	p0,7	q0,7	q1,7	q2,7	q3,7	
BKa				BKb				

FIG. 9

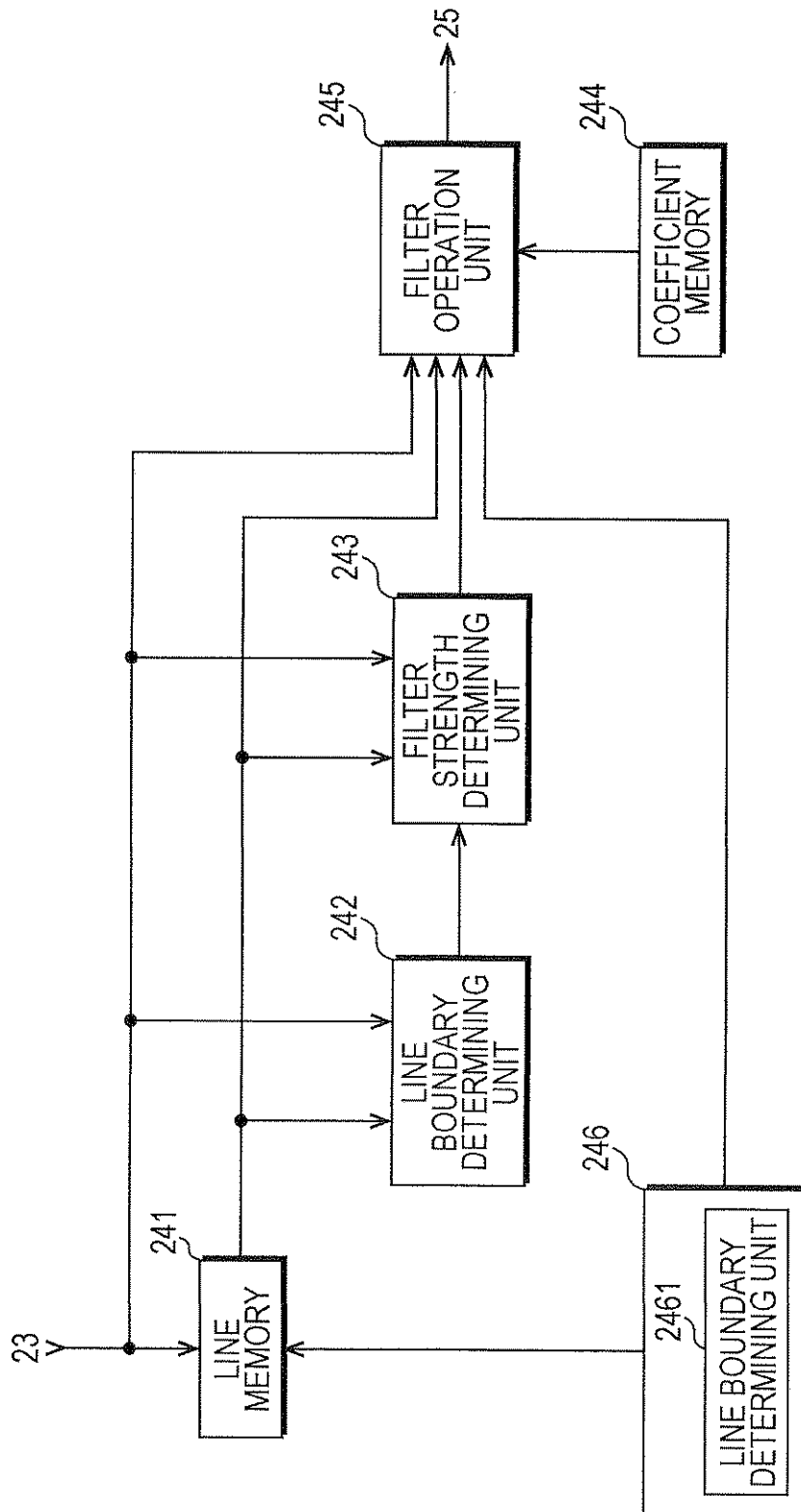


FIG. 10

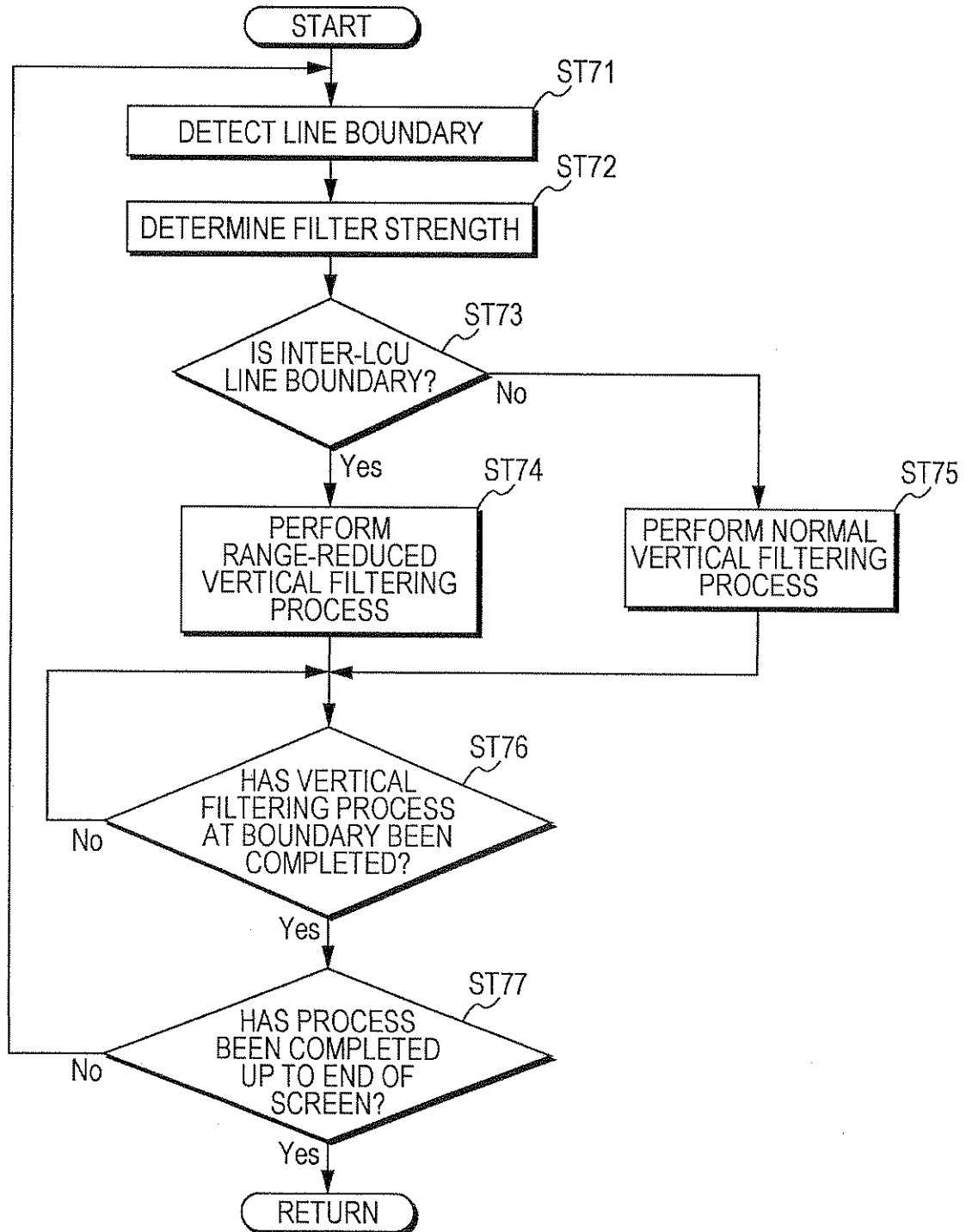


FIG. 11

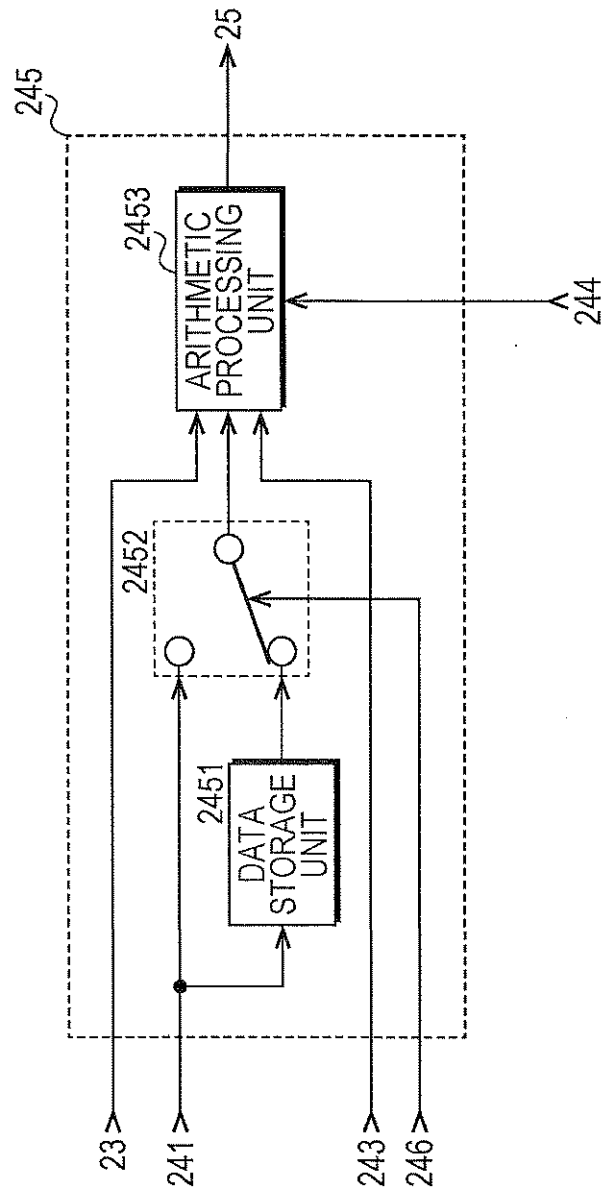


FIG. 12

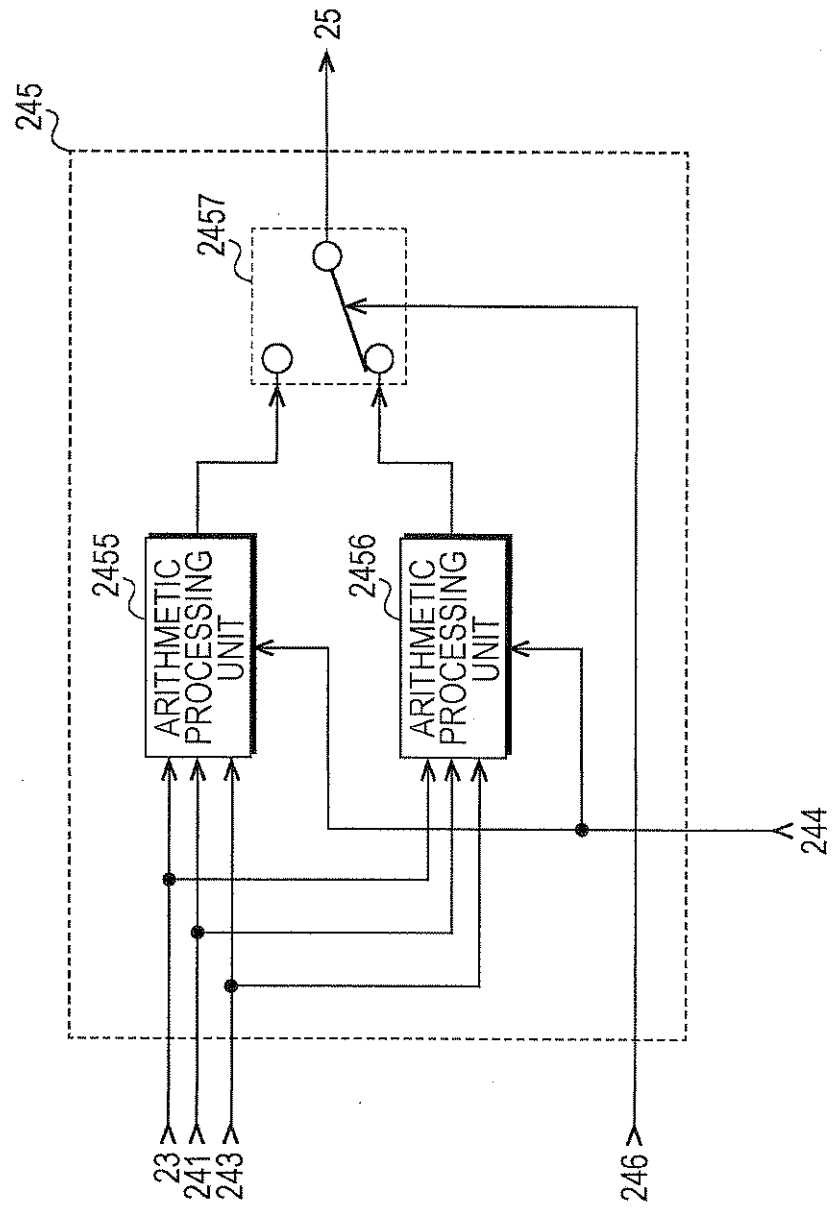


FIG. 13

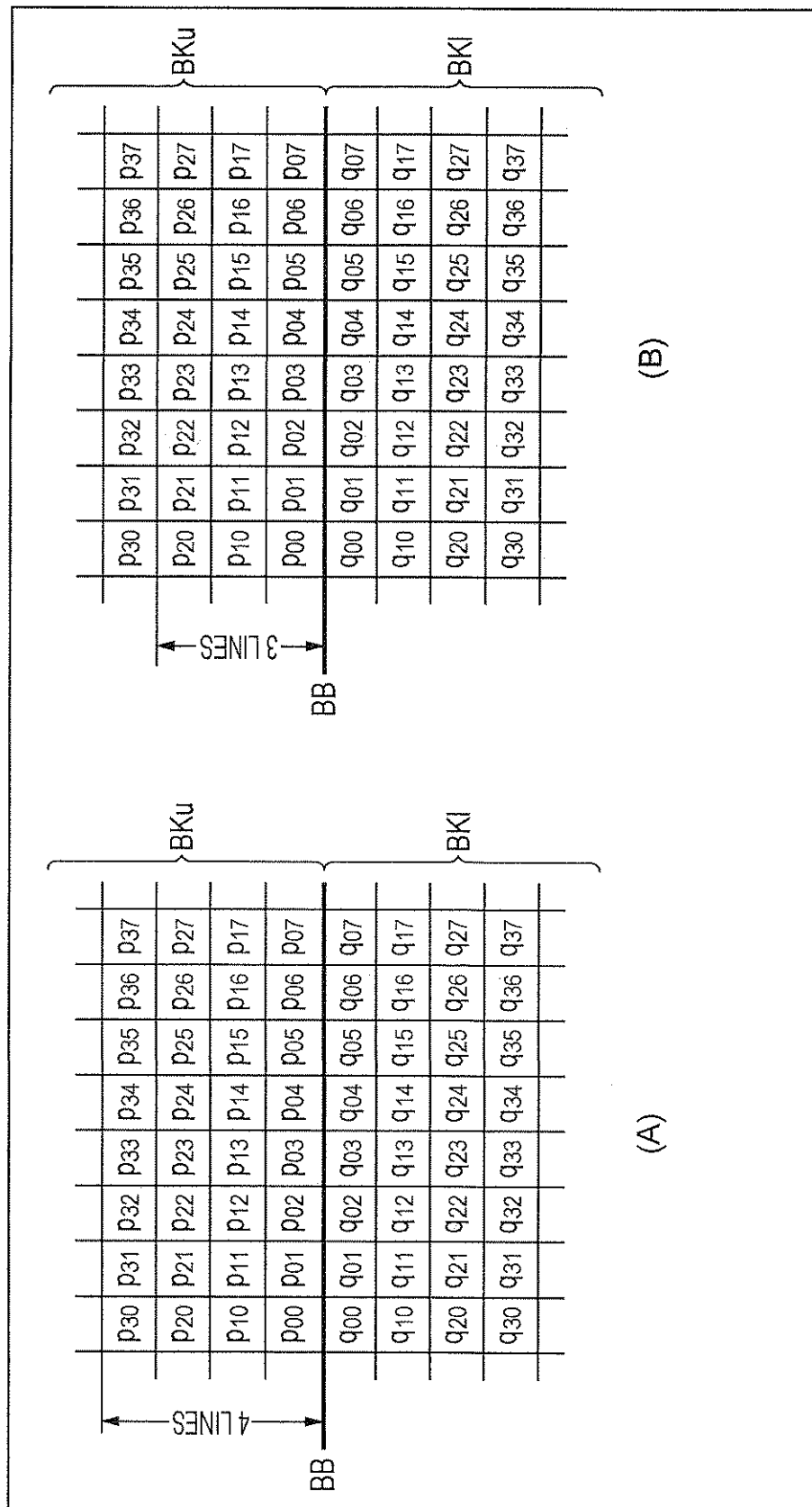


FIG. 14

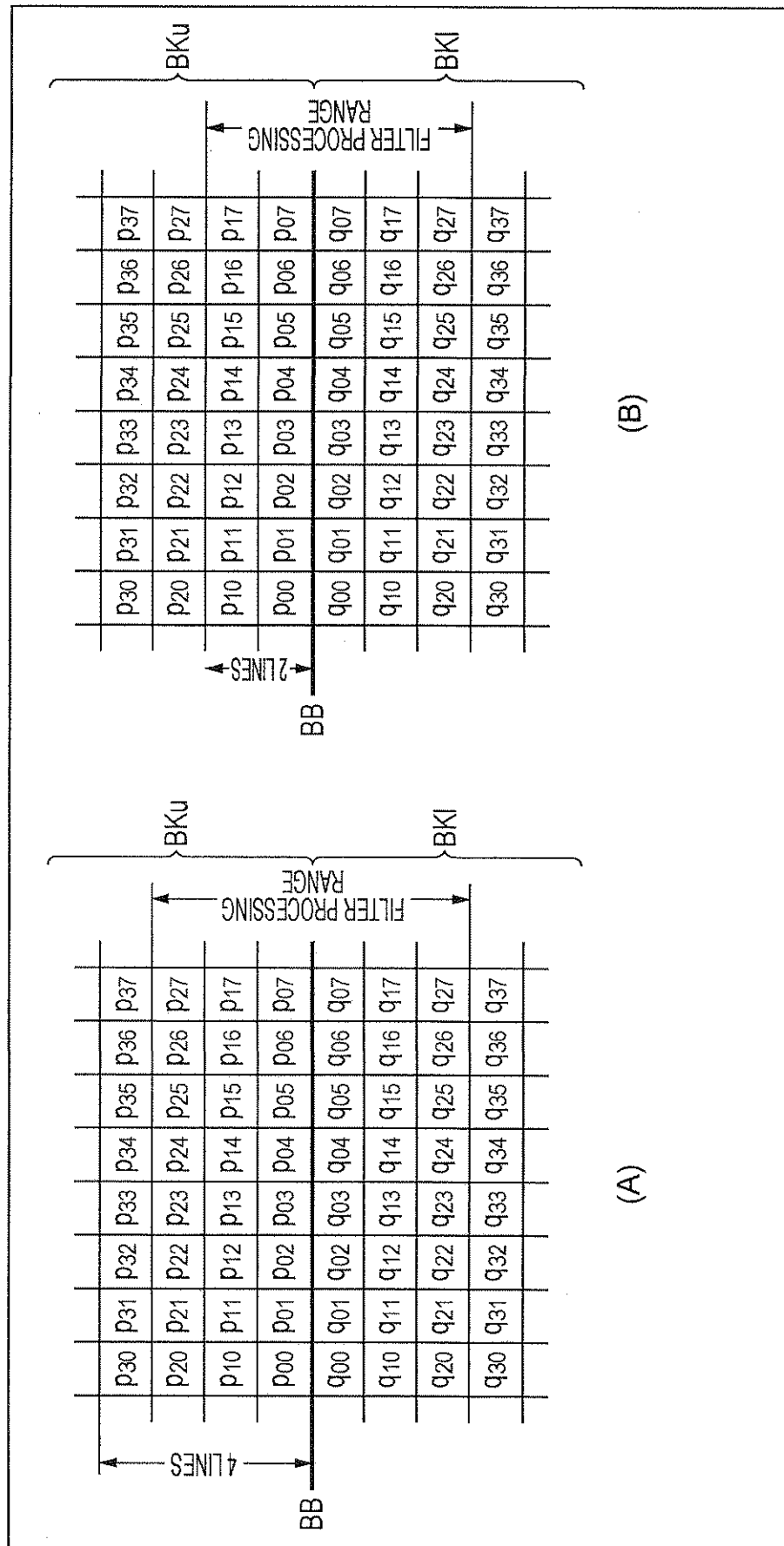


FIG. 15

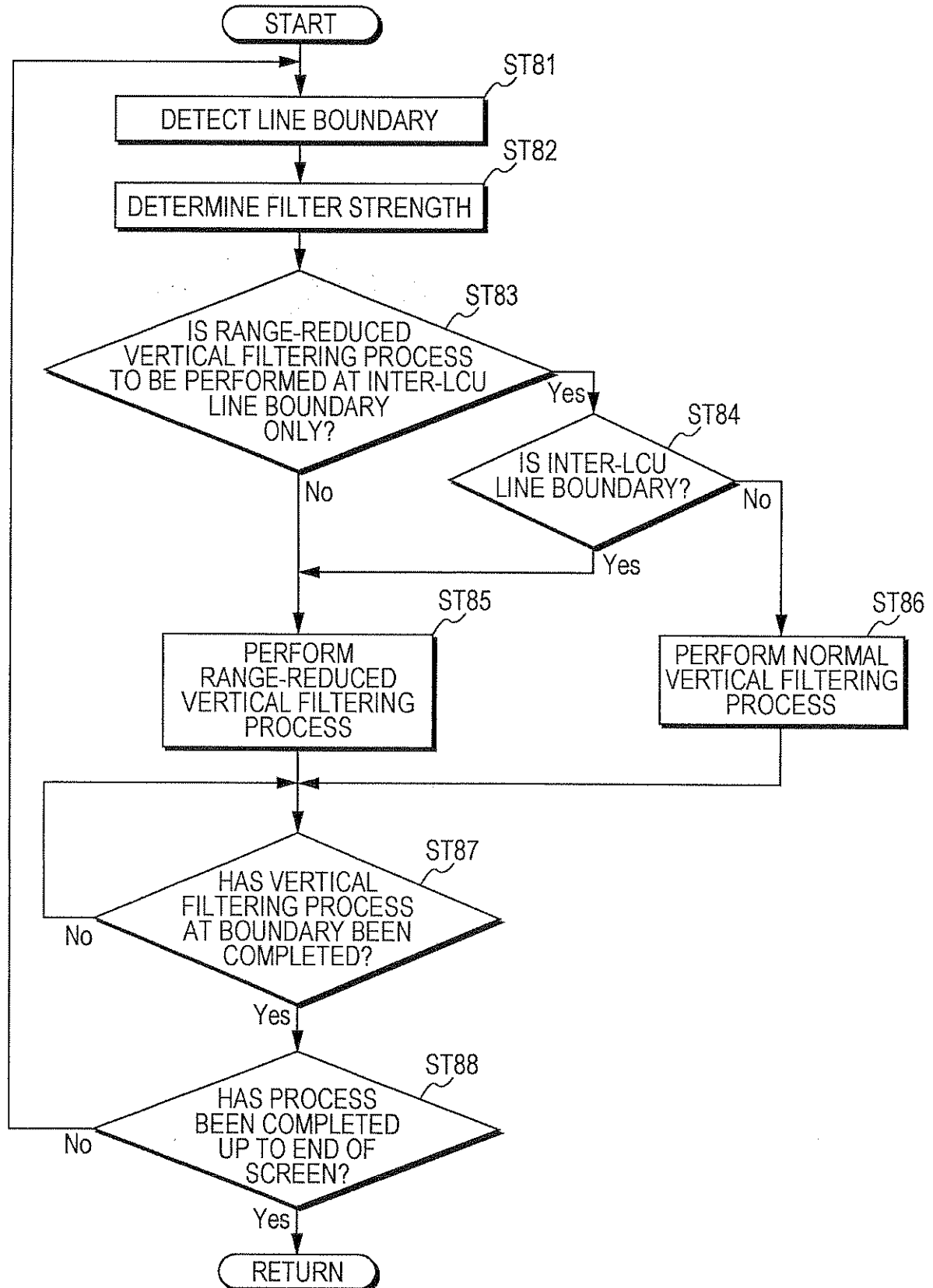


FIG. 16

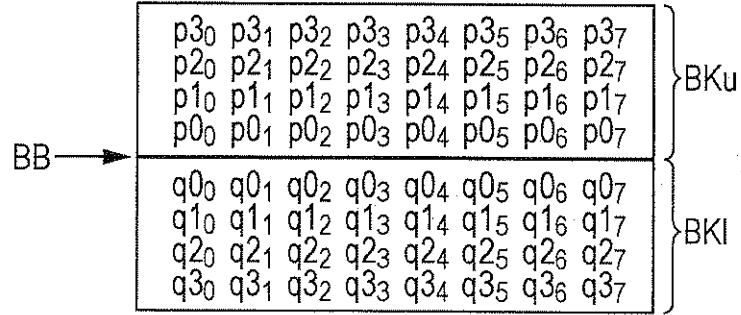


FIG. 17

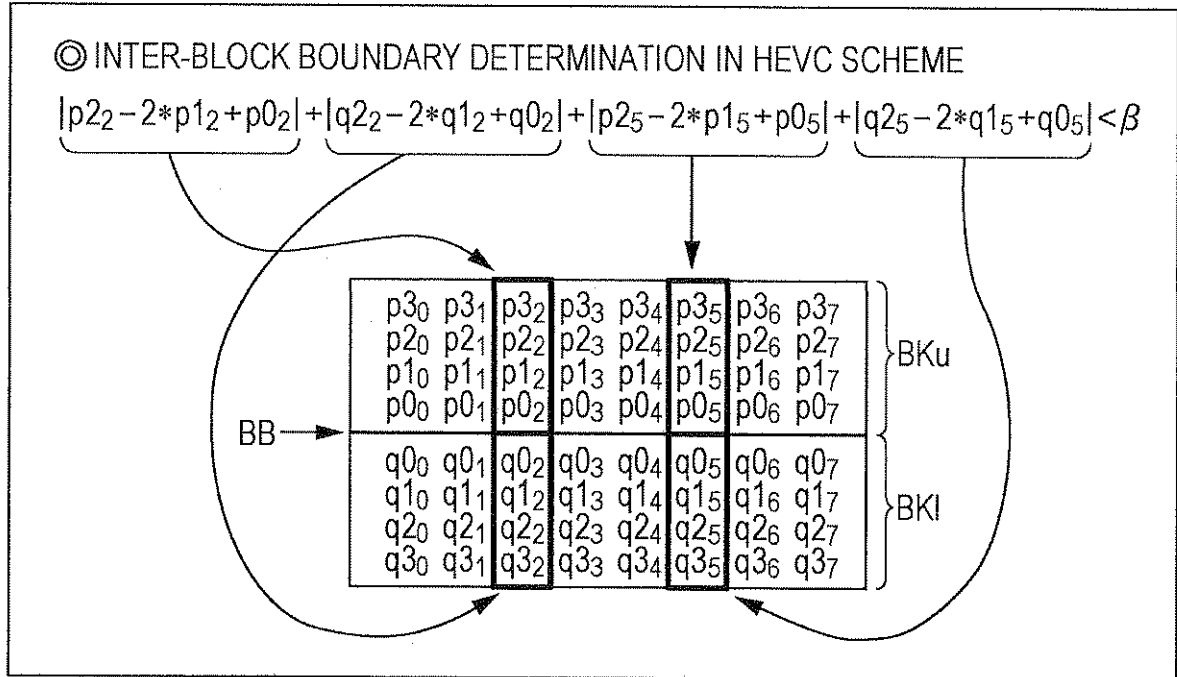


FIG. 18

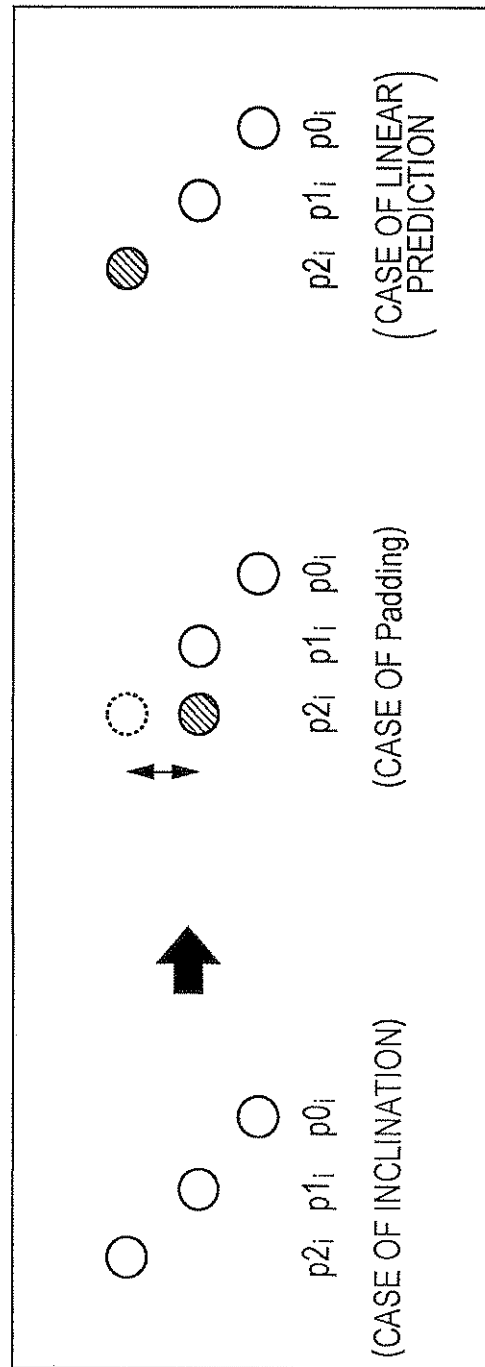


FIG. 19

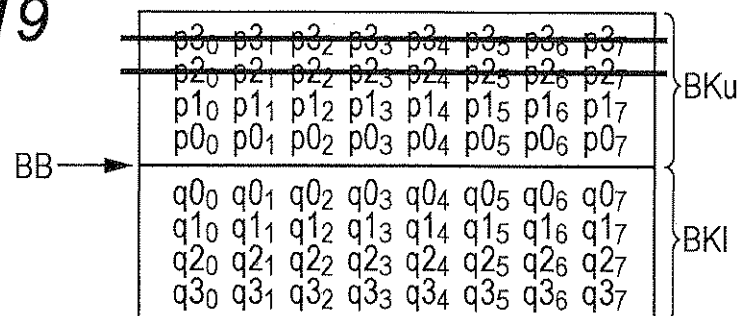


FIG. 20

	AI_HE				RA_HE				LB_HE				LP_HE			
	22	27	32	37	22	27	32	37	22	27	32	37	22	27	32	37
Class A	16	25	23	29	12	19	19	18								
Class B	9	37	42	50	15	29	25	84	9	55	53	73	12	38	50	82
Class C	29	40	54	109	9	28	34	35	27	15	34	44	5	24	34	49
Class D	7	13	57	54	6	9	40	42	3	8	20	22	4	8	18	20
Class E	15	16	20	28					5	7	15	17	6	11	16	20
Class F	190	190	190	191	178	189	191	190	191	188	189	182	191	188	181	169

FIG. 21

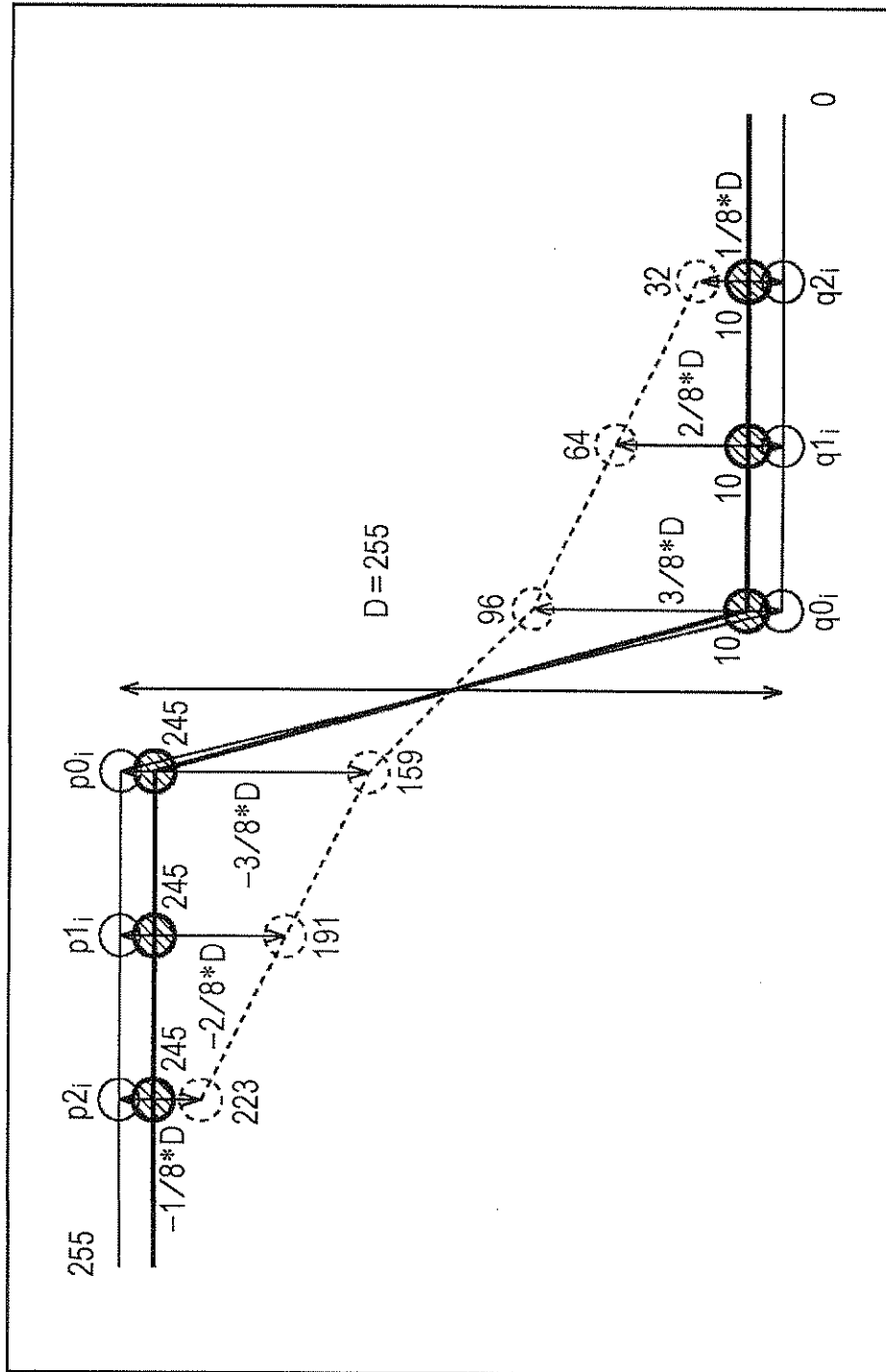


FIG. 22

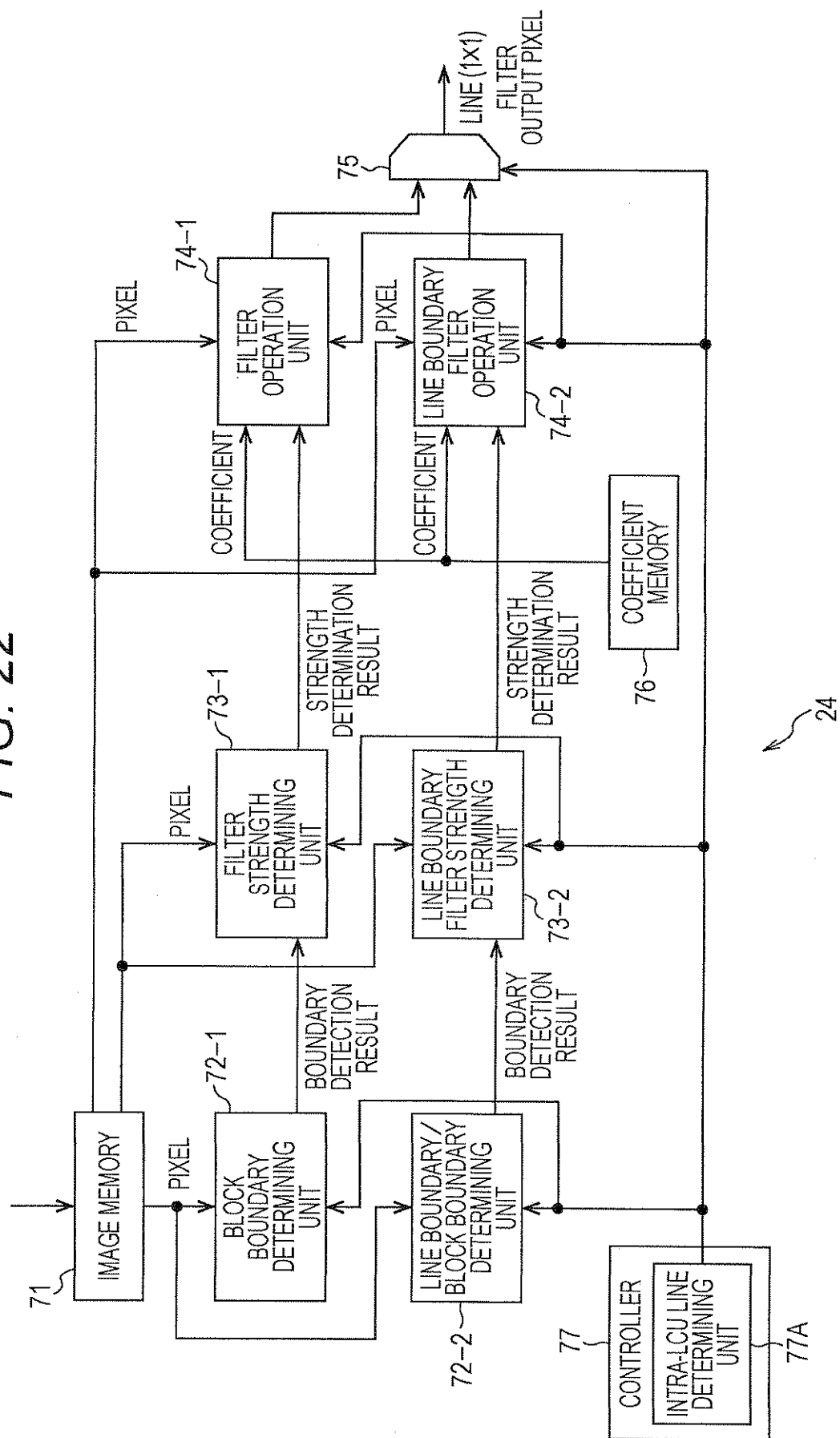


FIG. 23

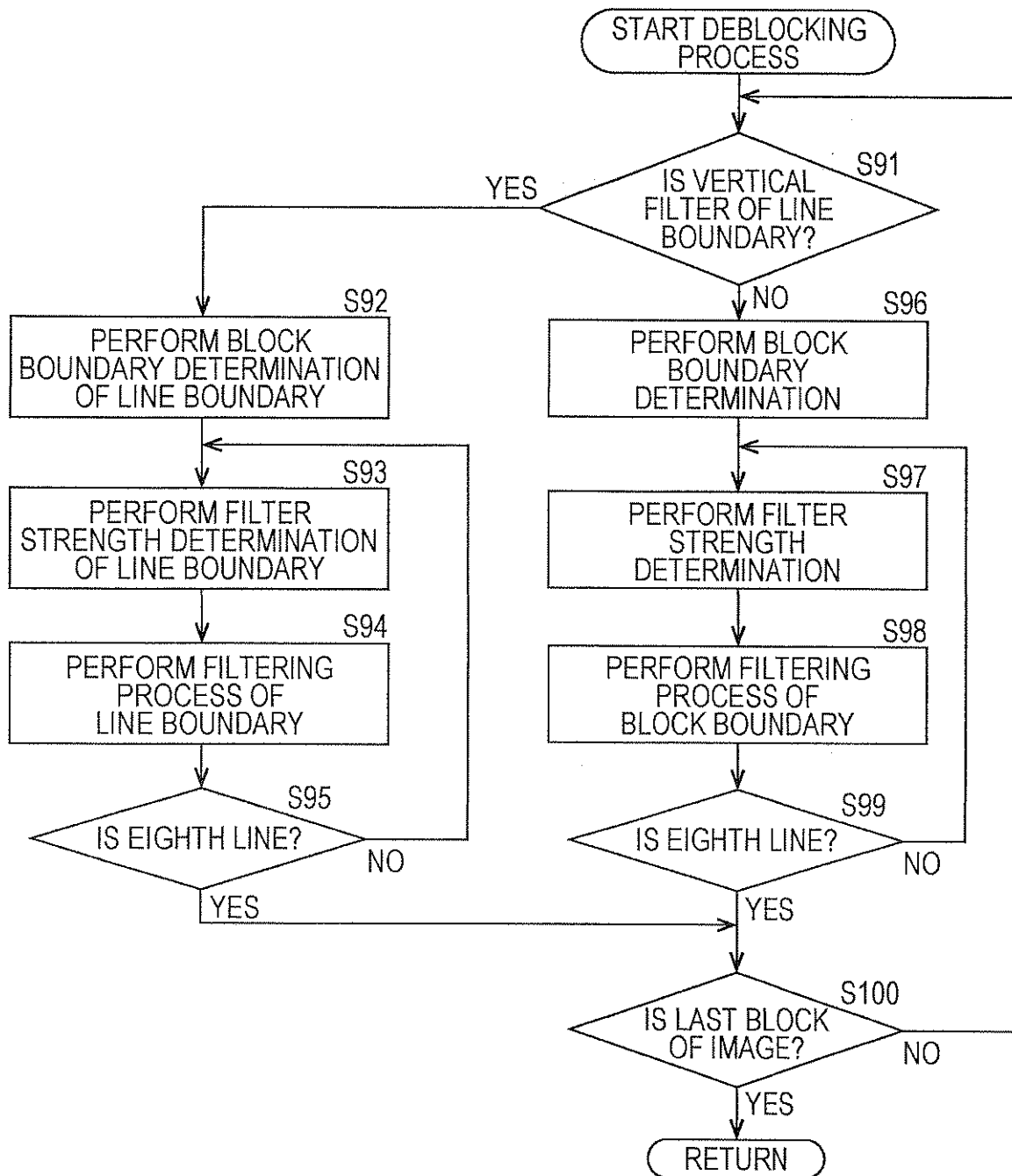


FIG. 24

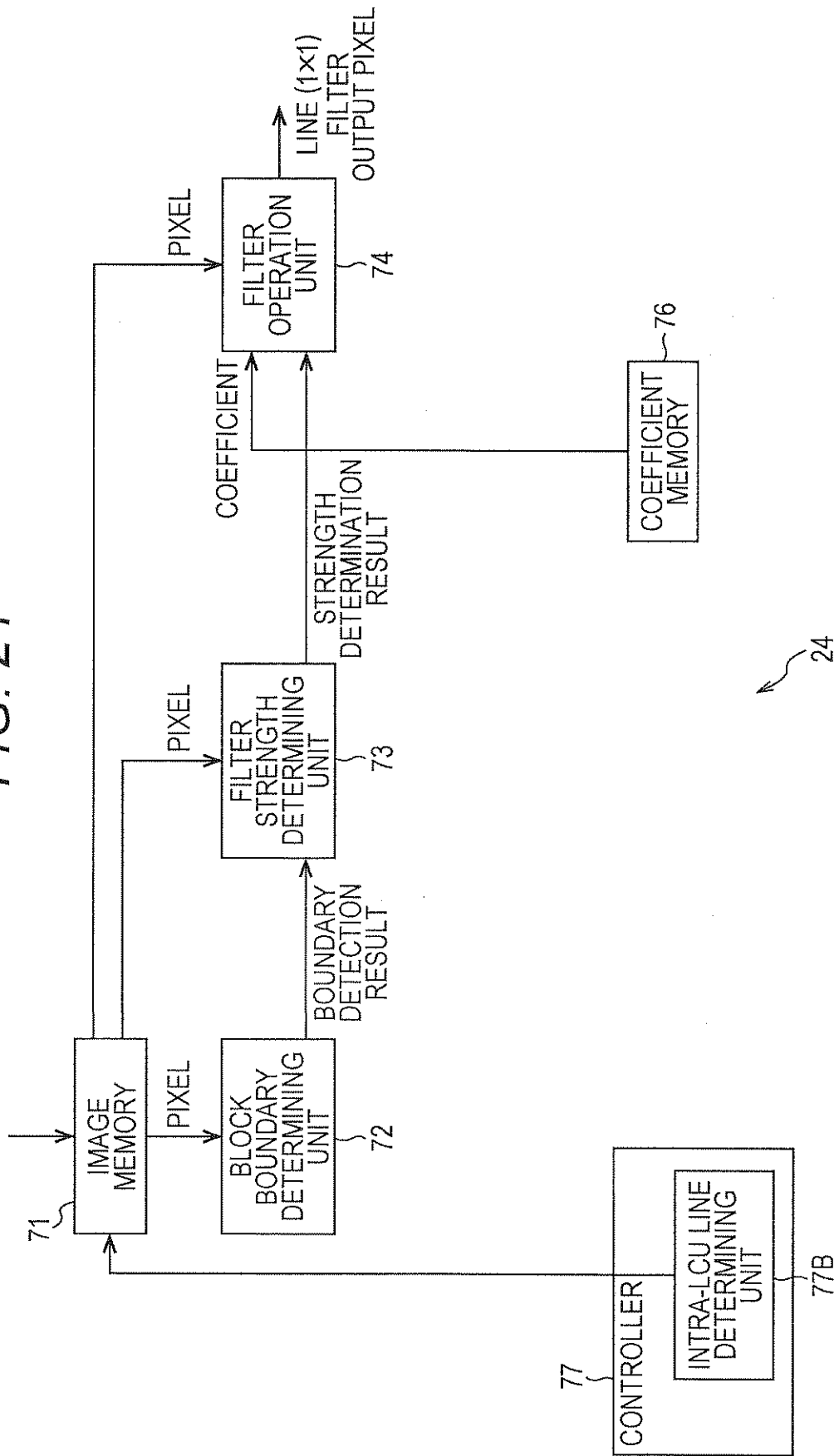


FIG. 25

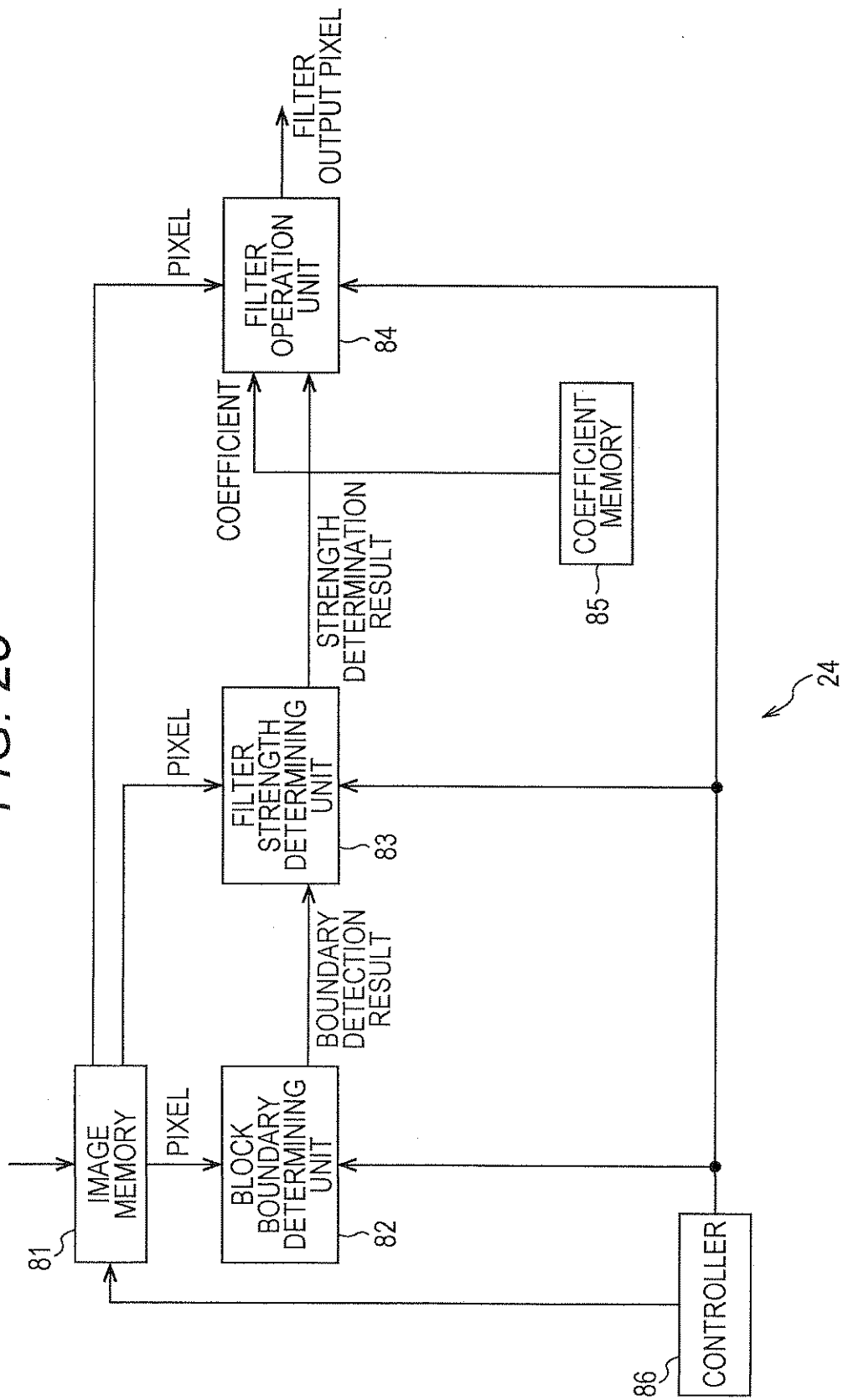


FIG. 26

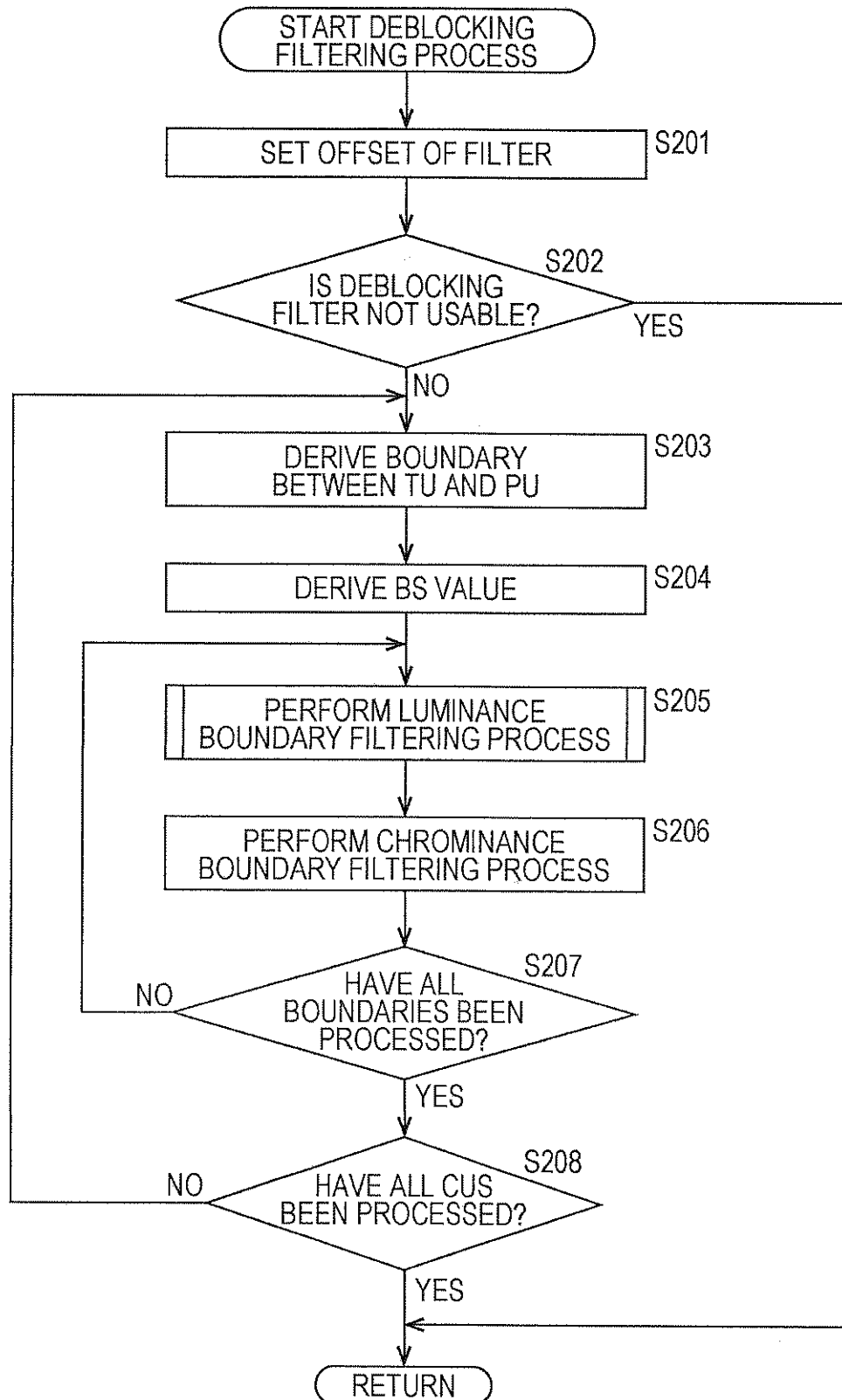


FIG. 27

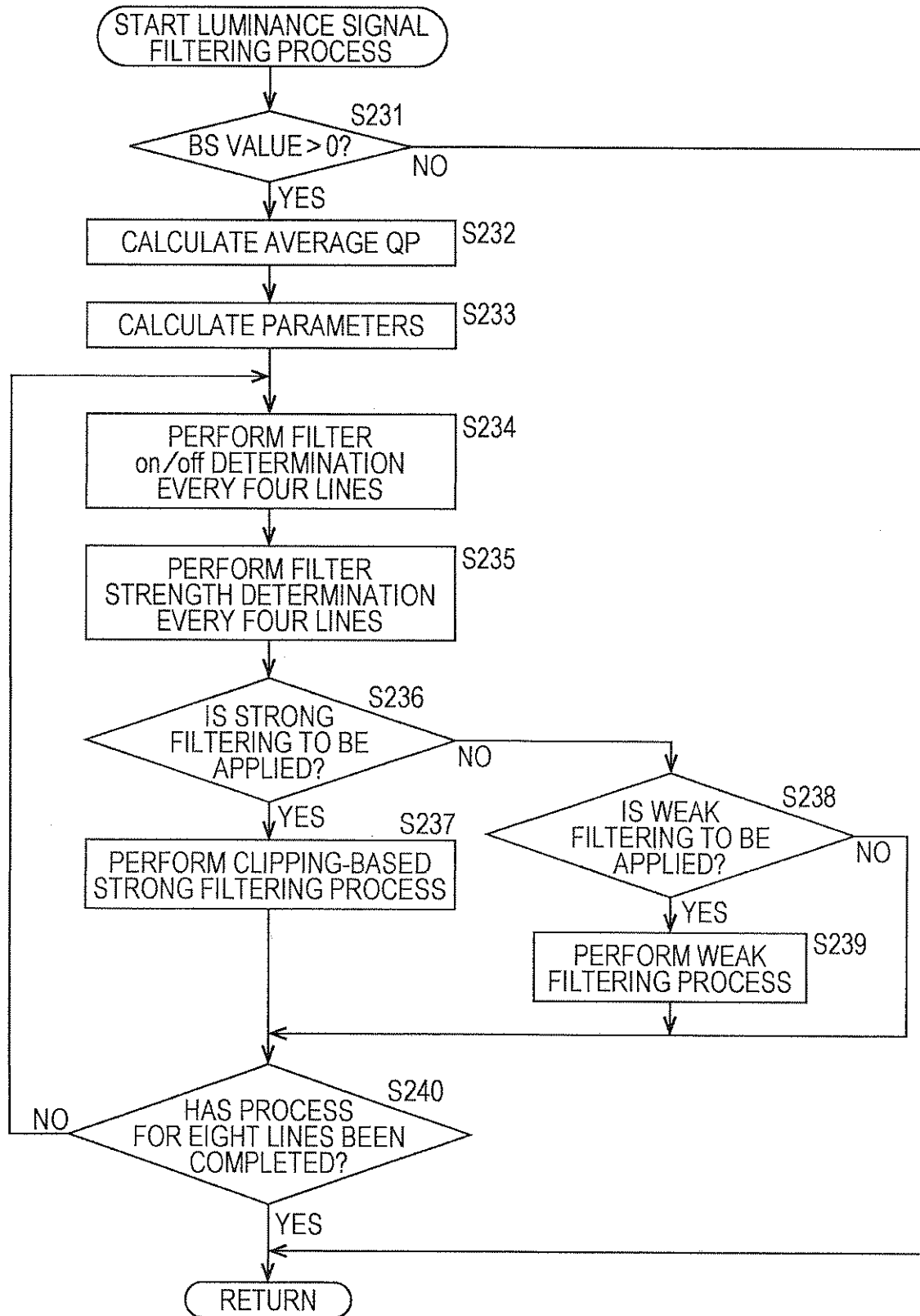


FIG. 28

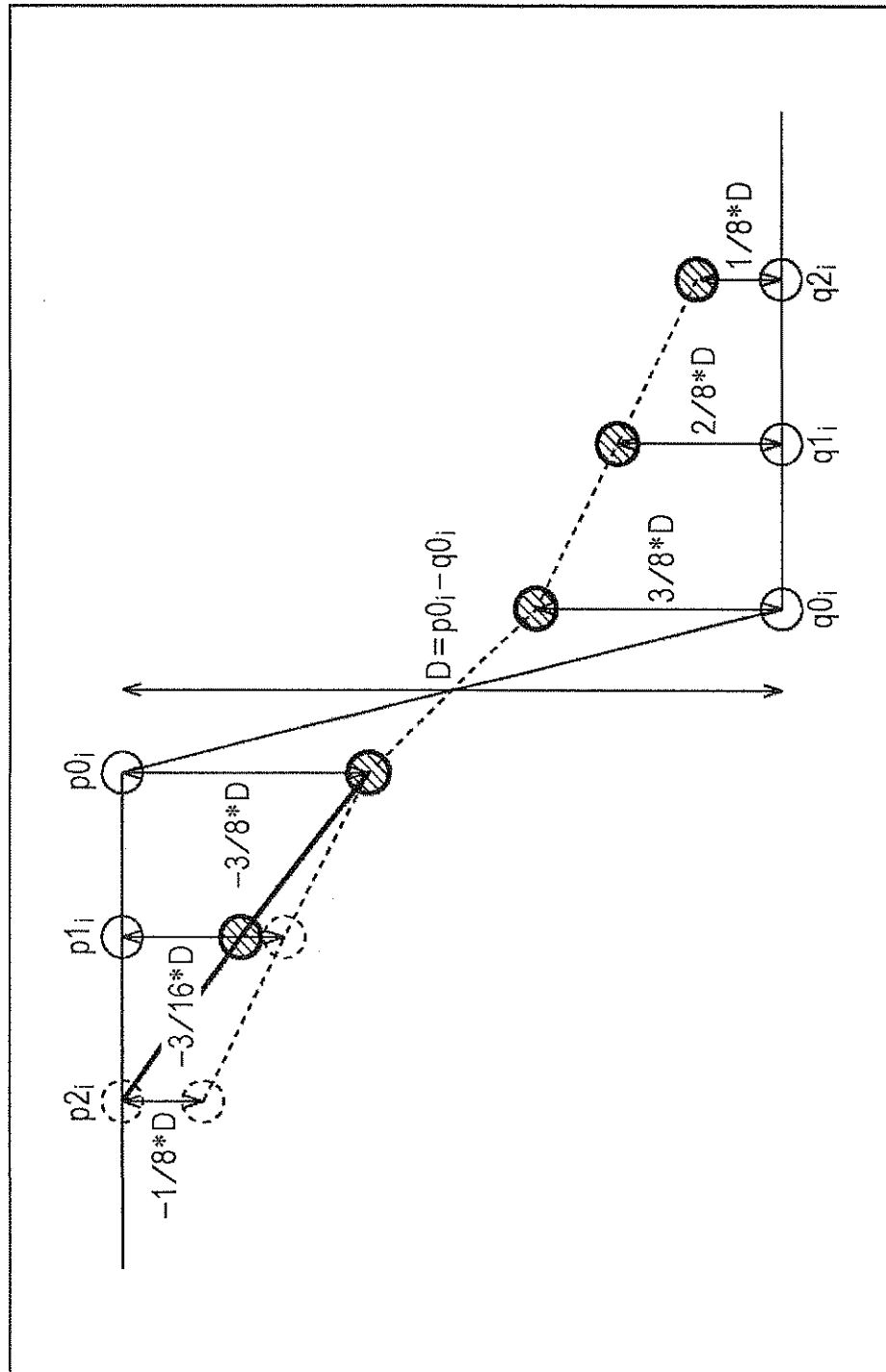


FIG. 29

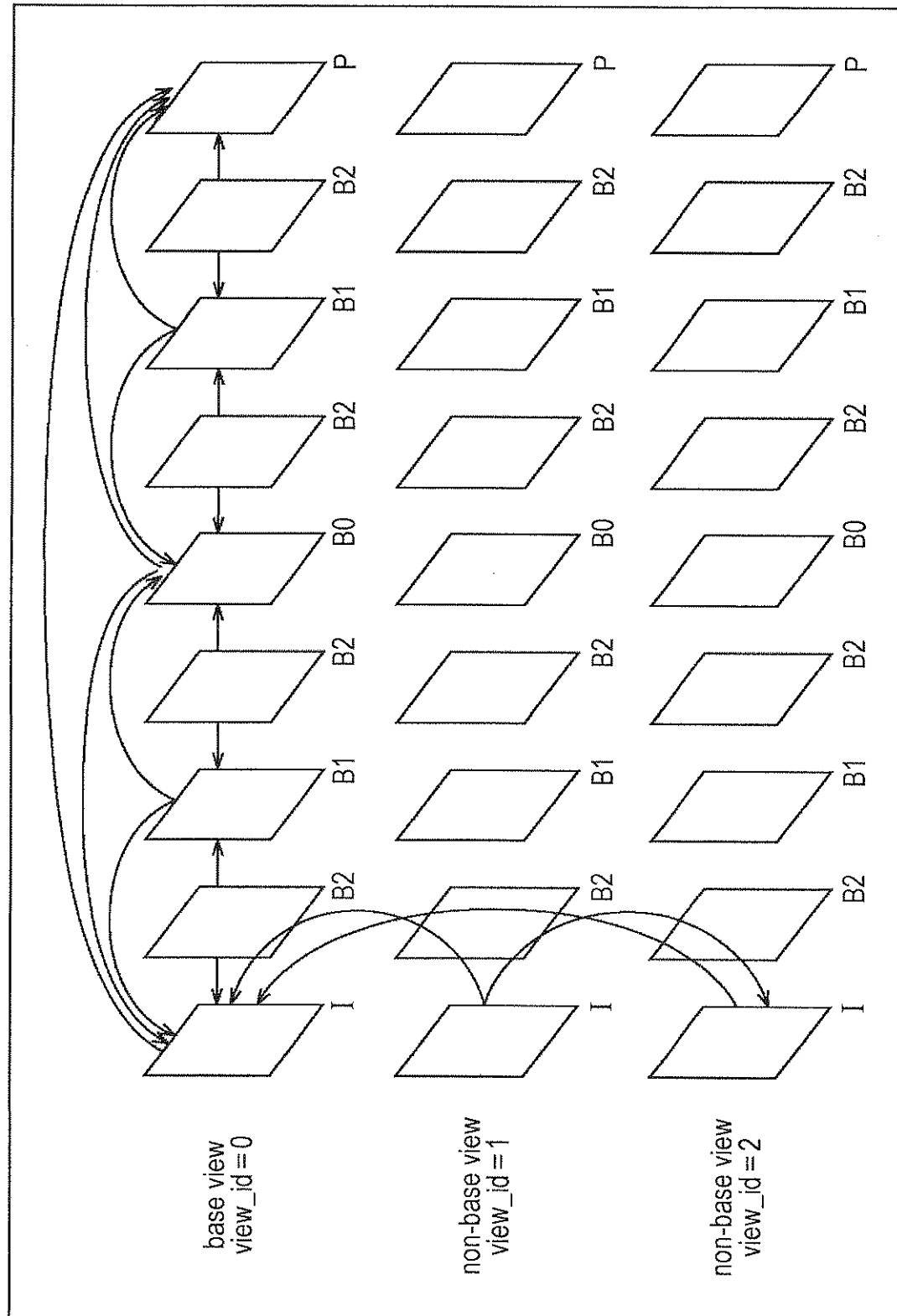


FIG. 30

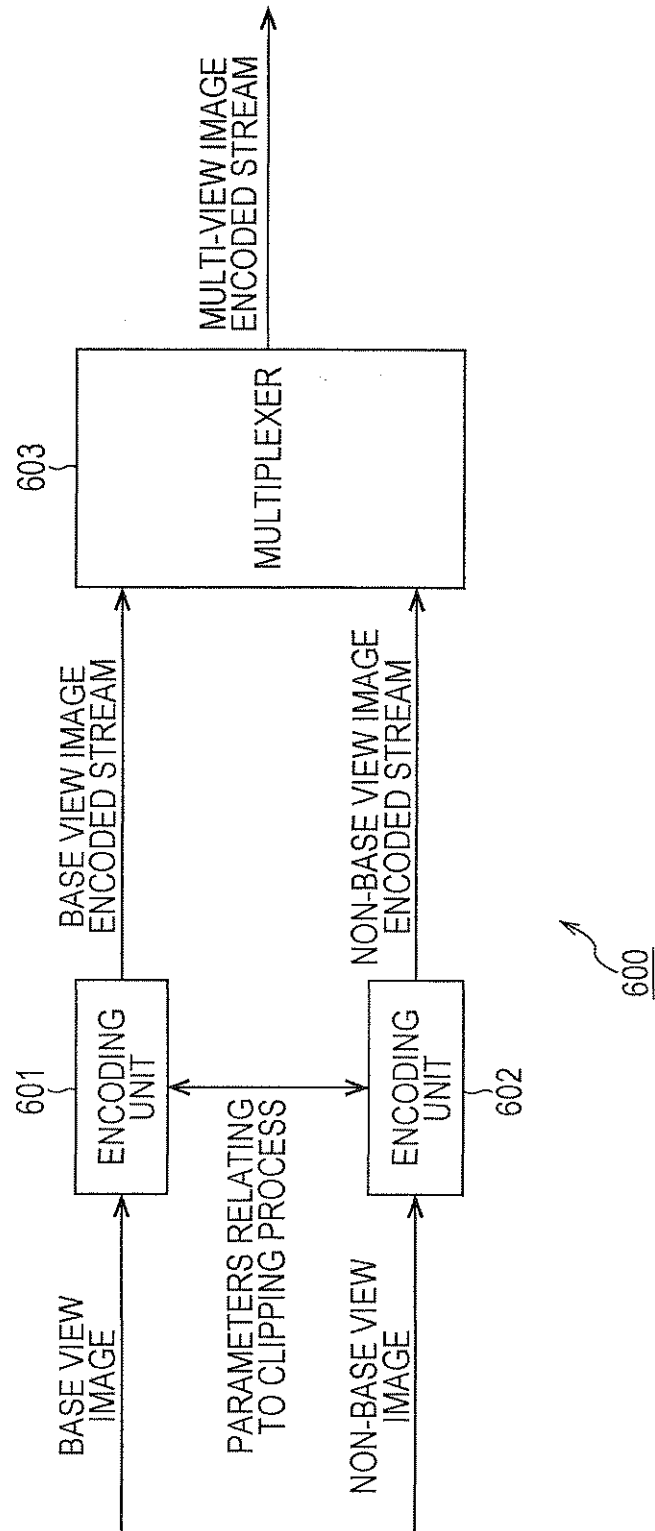


FIG. 31

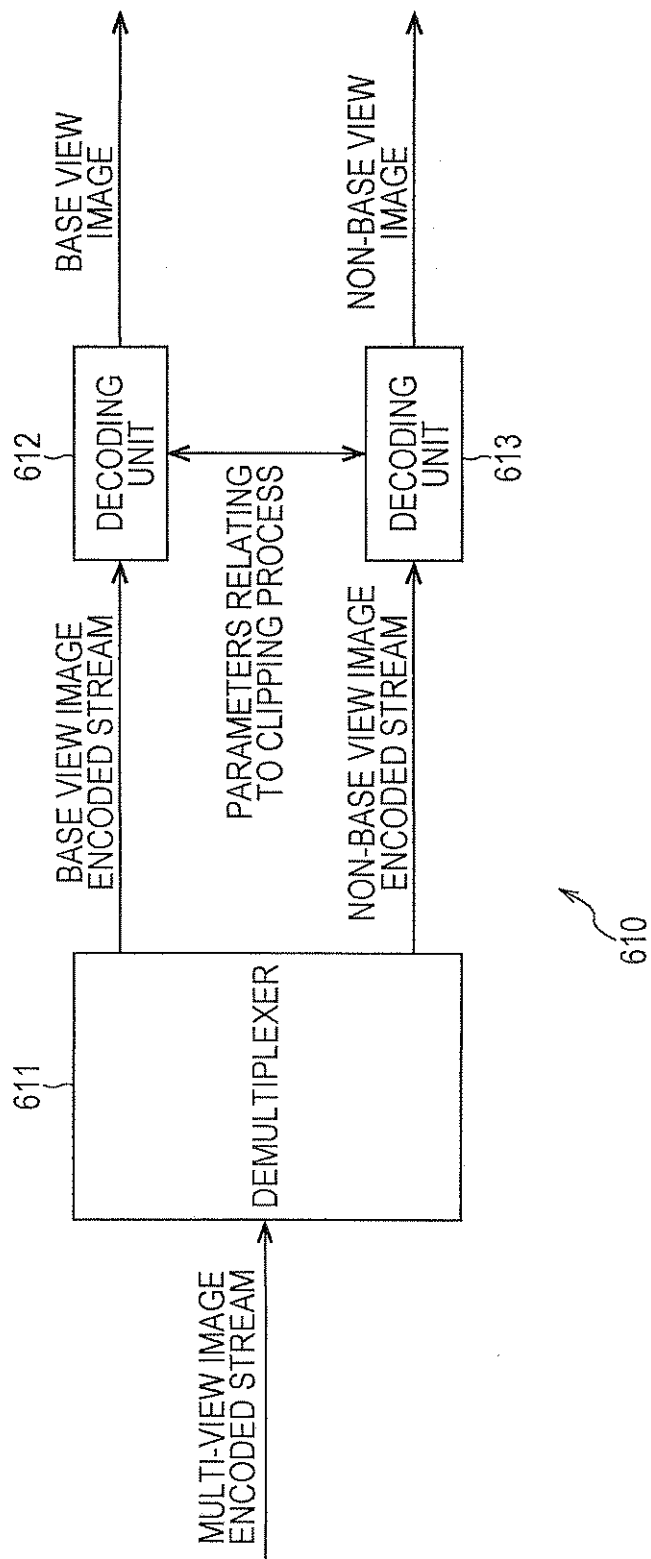


FIG. 32

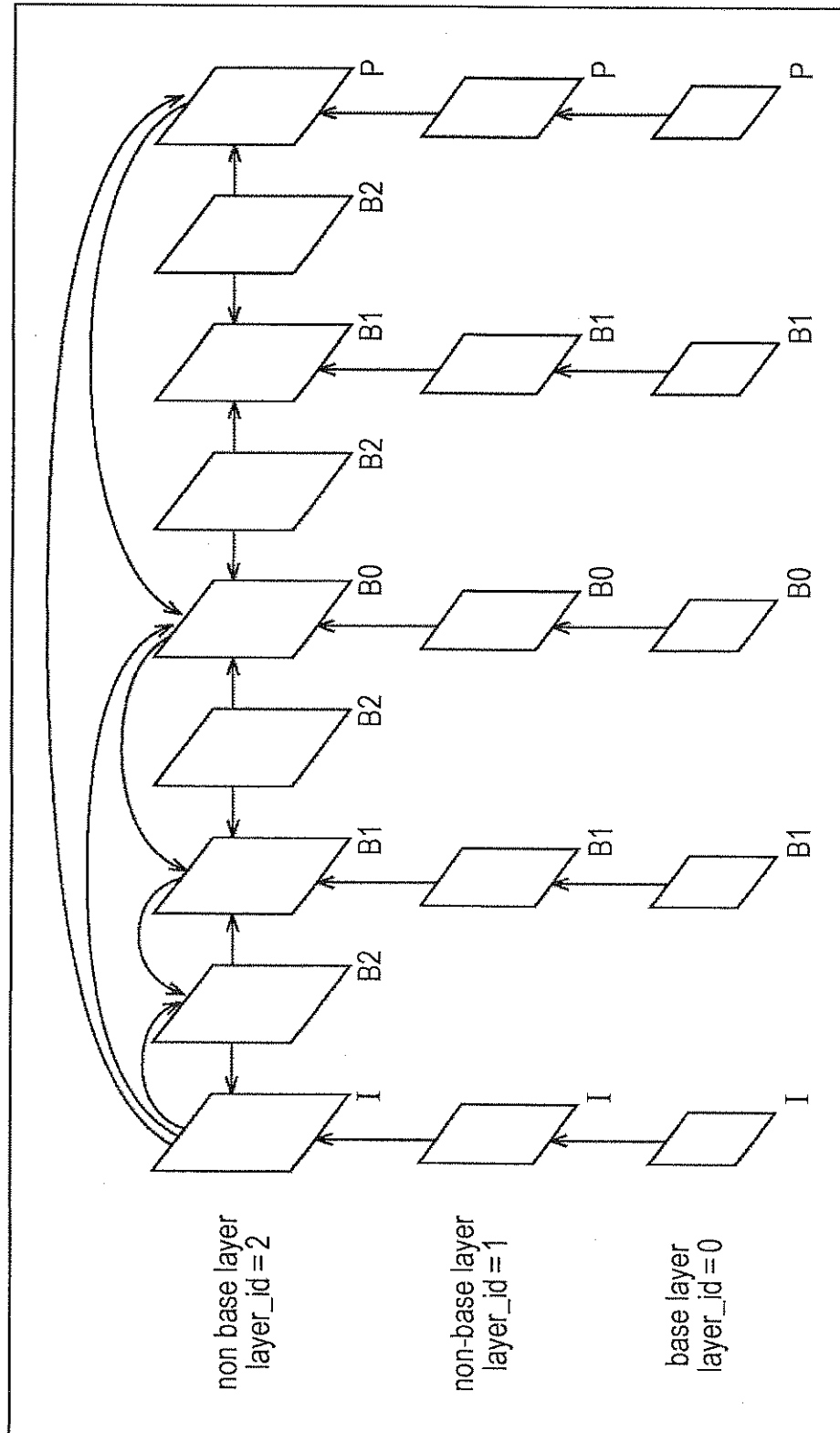


FIG. 33

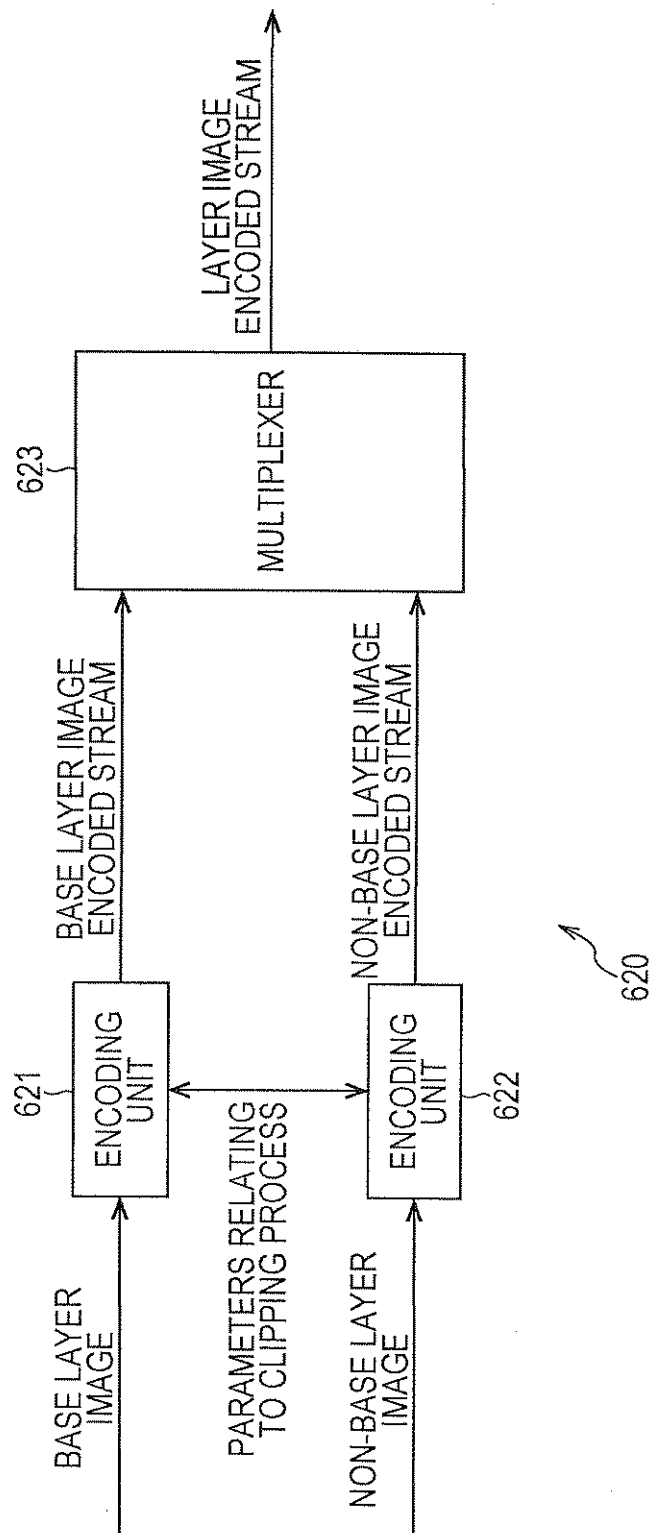


FIG. 34

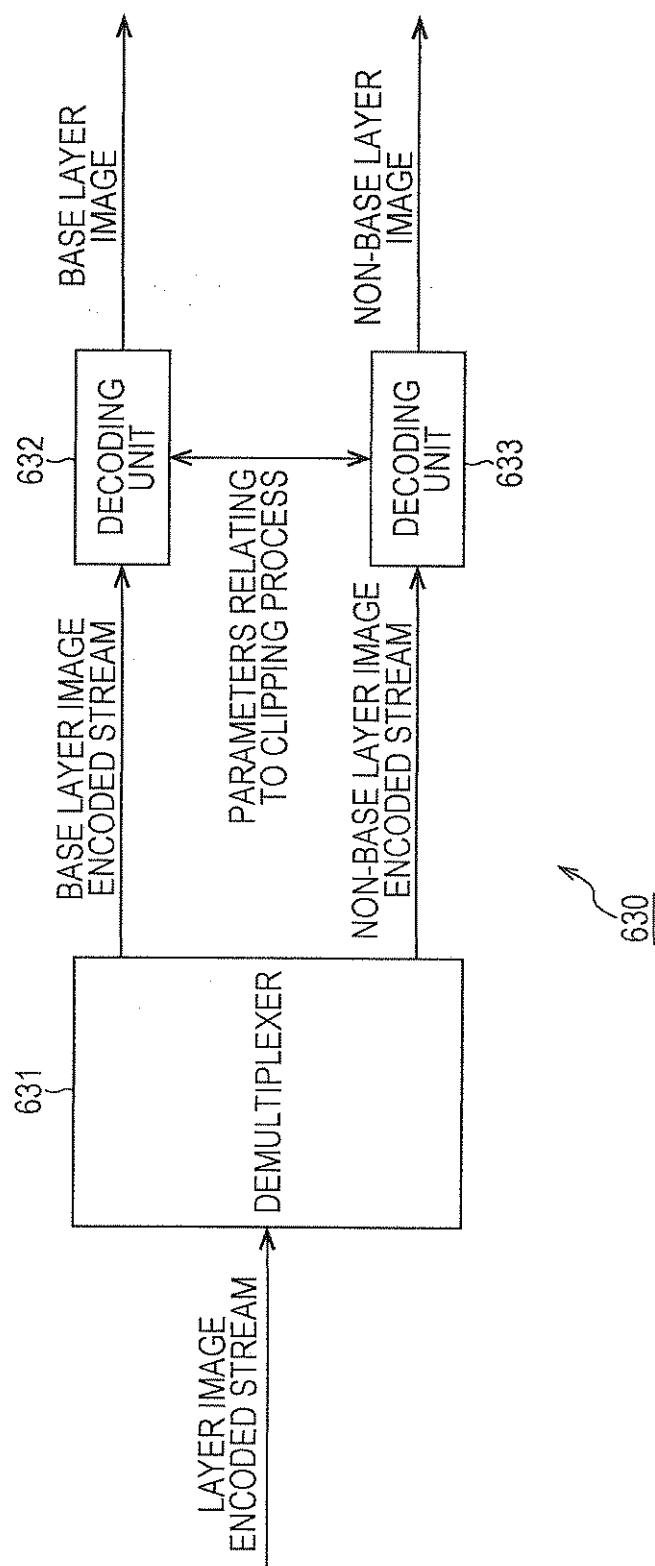


FIG. 35

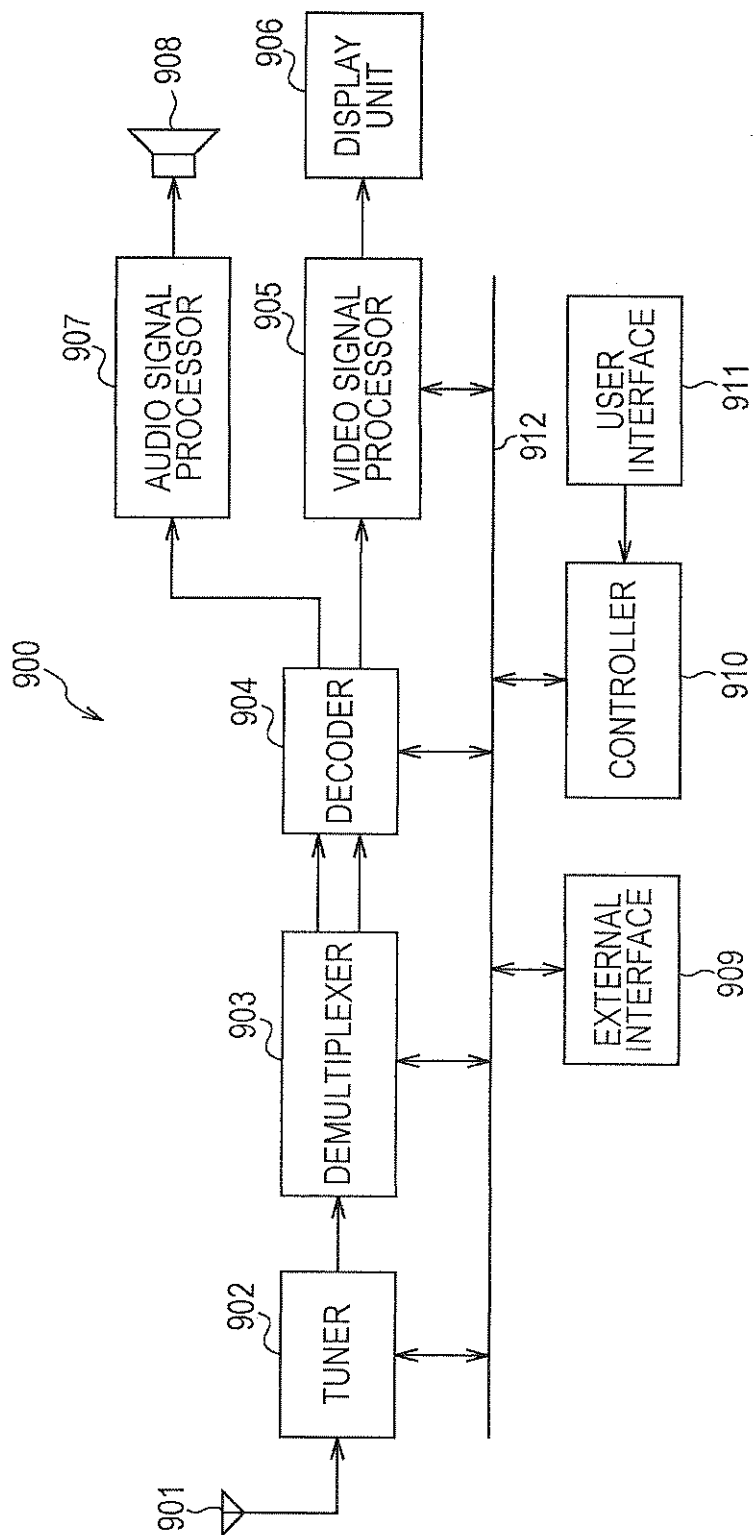


FIG. 36

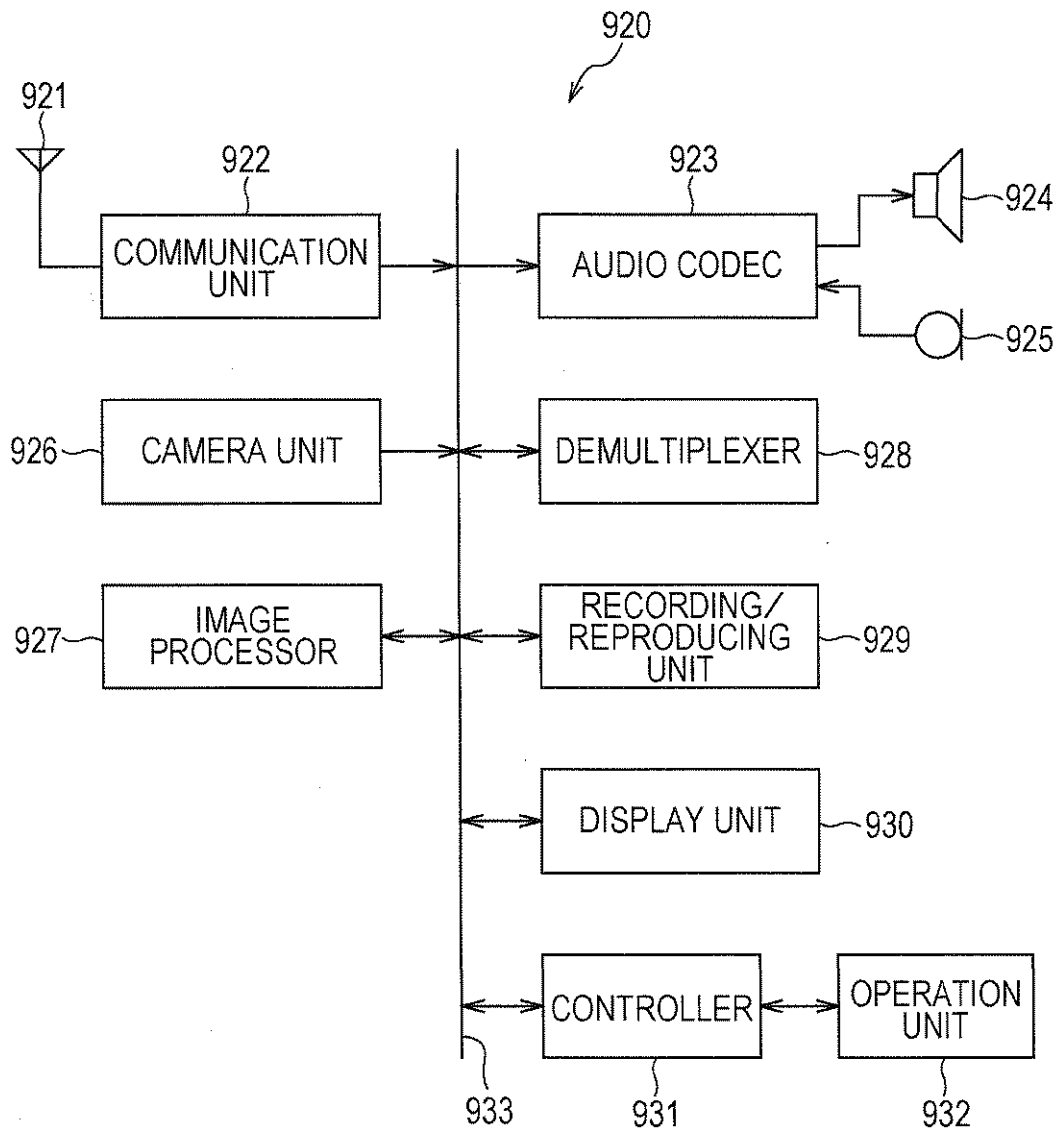


FIG. 37

