

FIG. 1

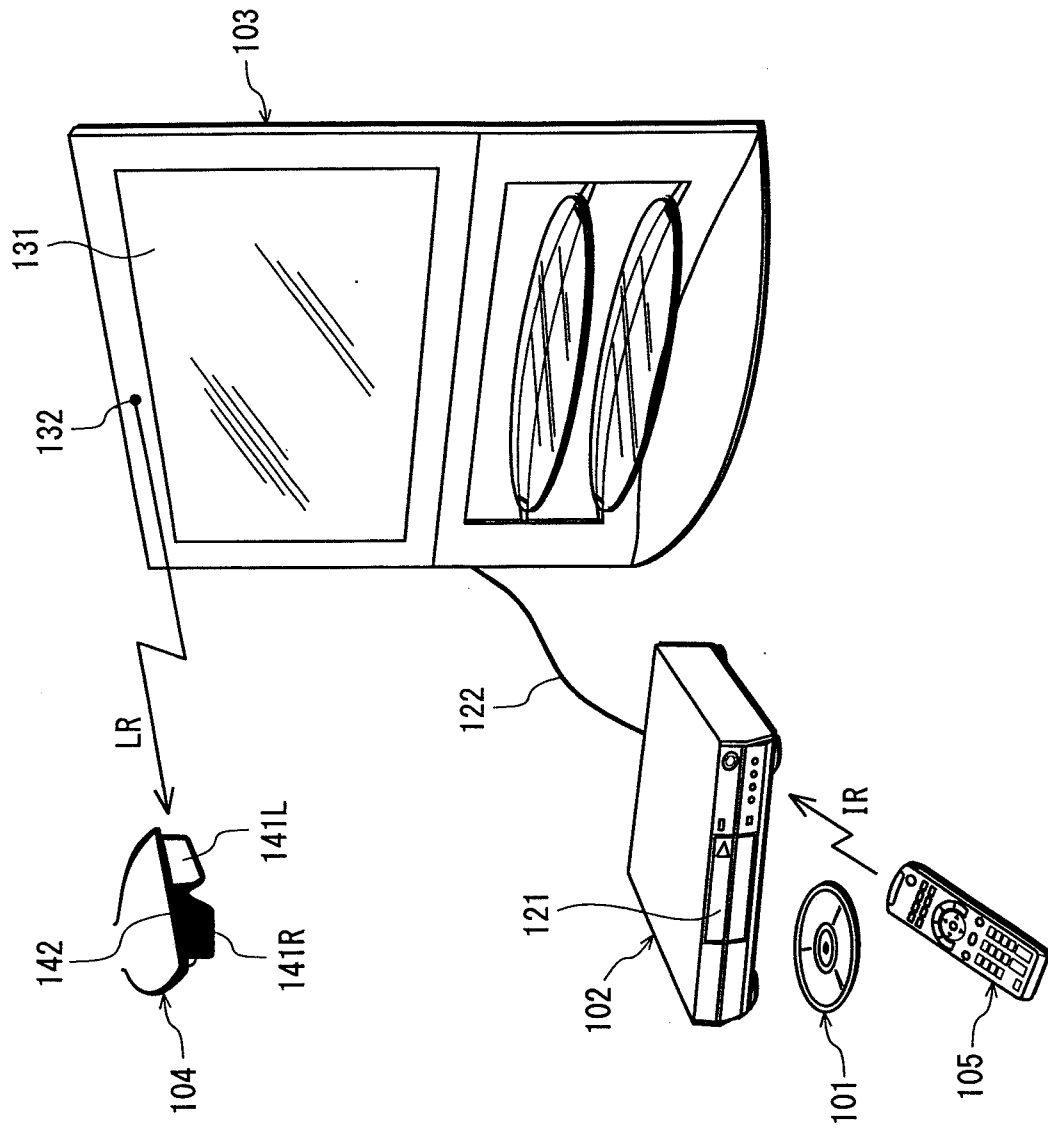


FIG. 2

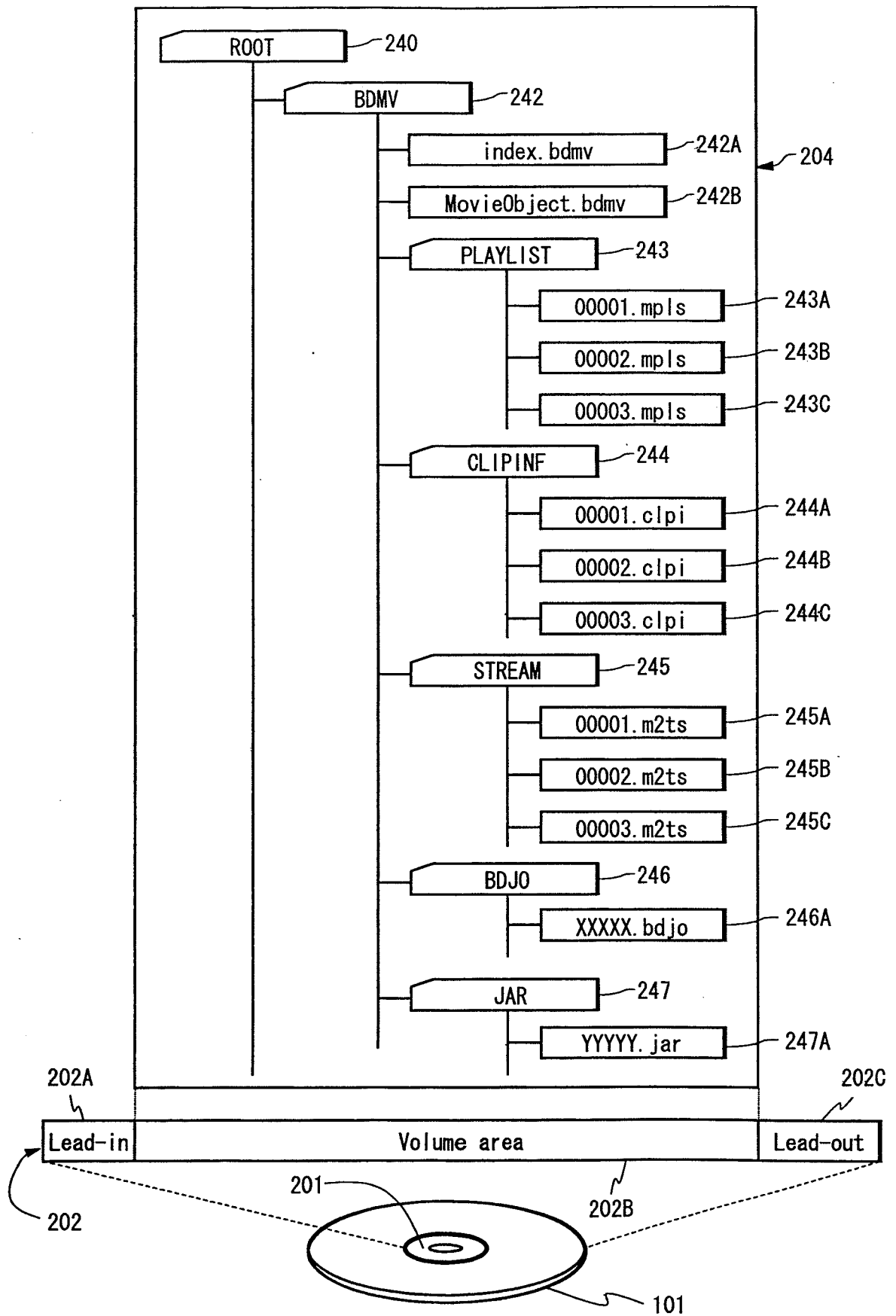


FIG. 3

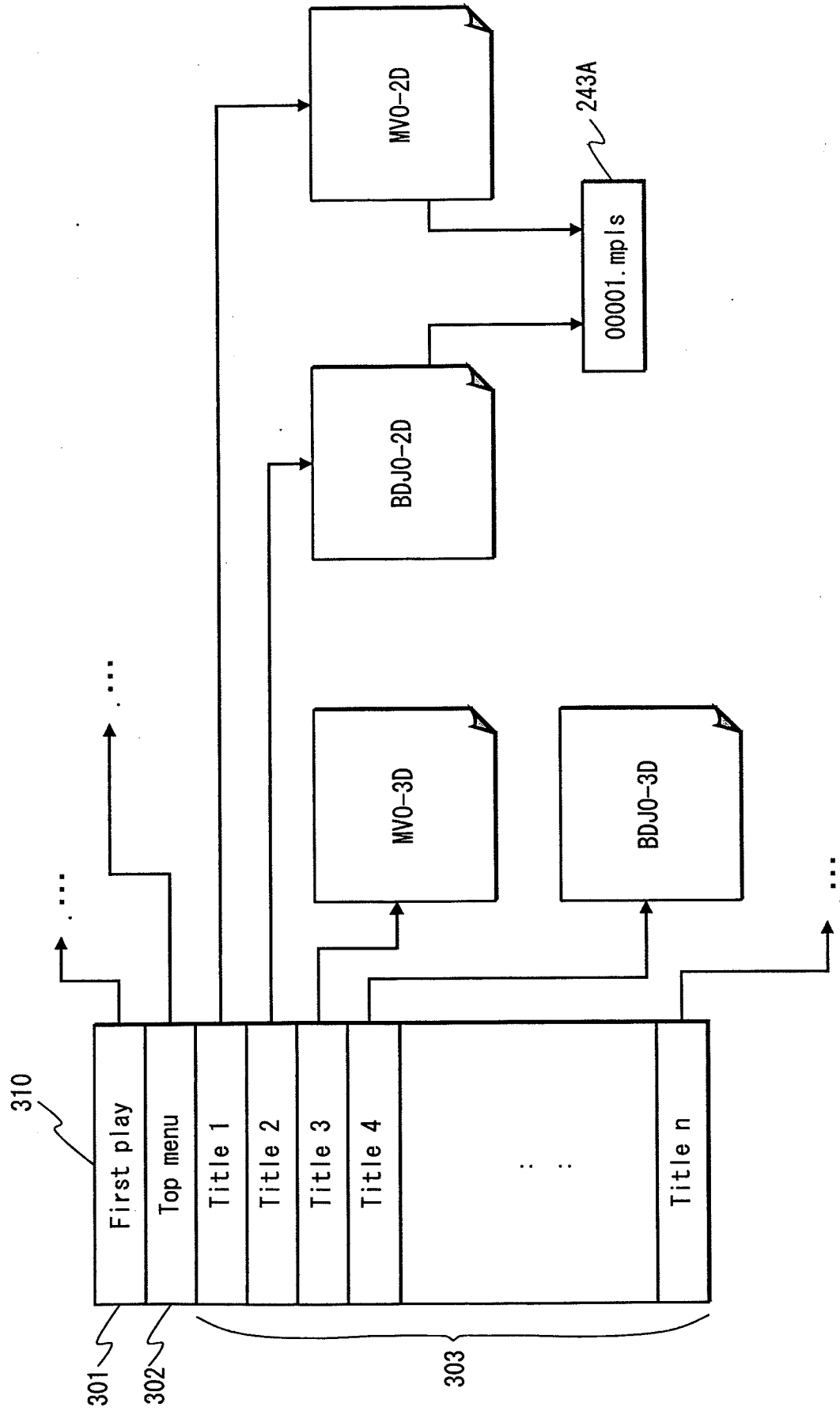


FIG. 4

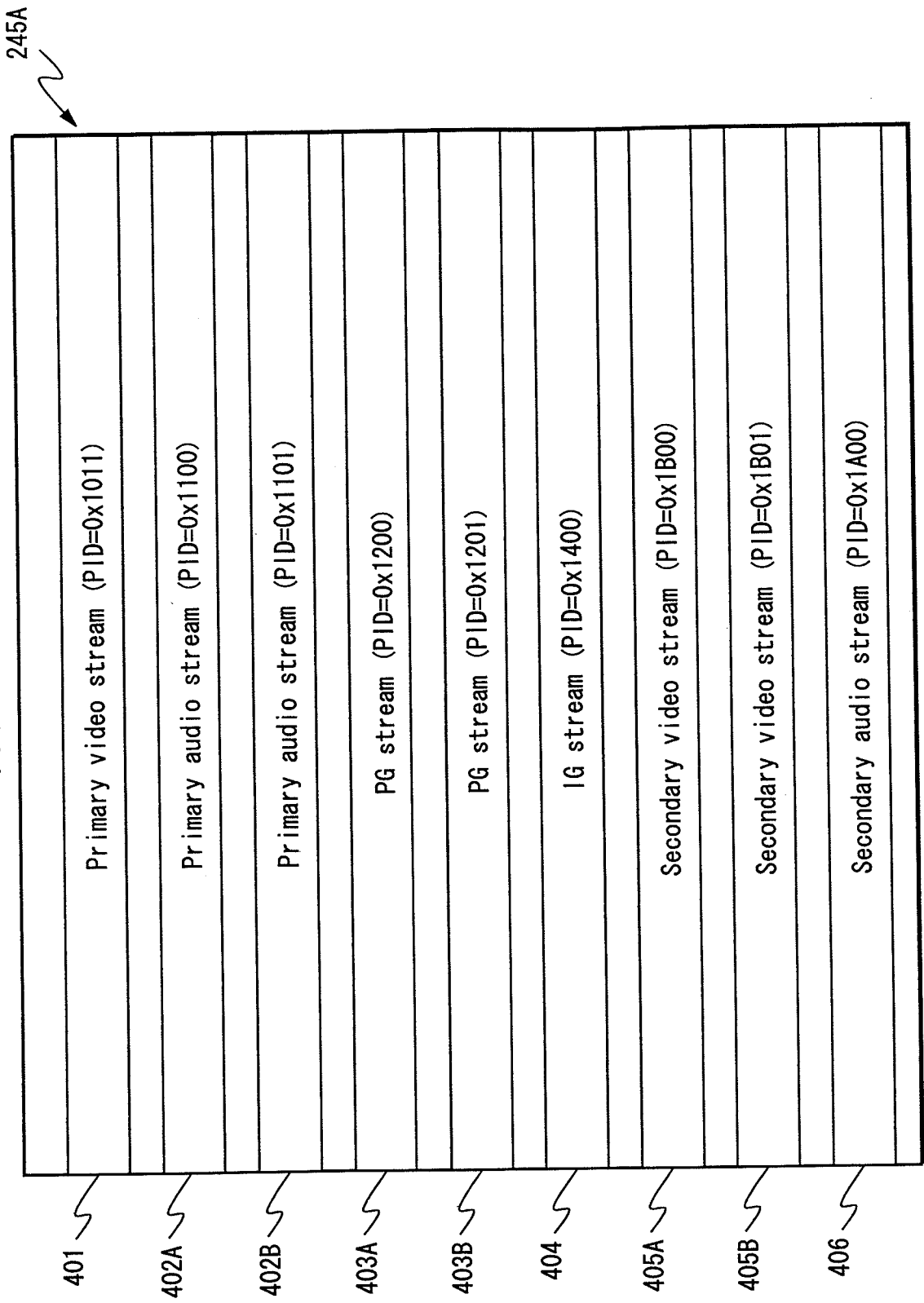


FIG. 5

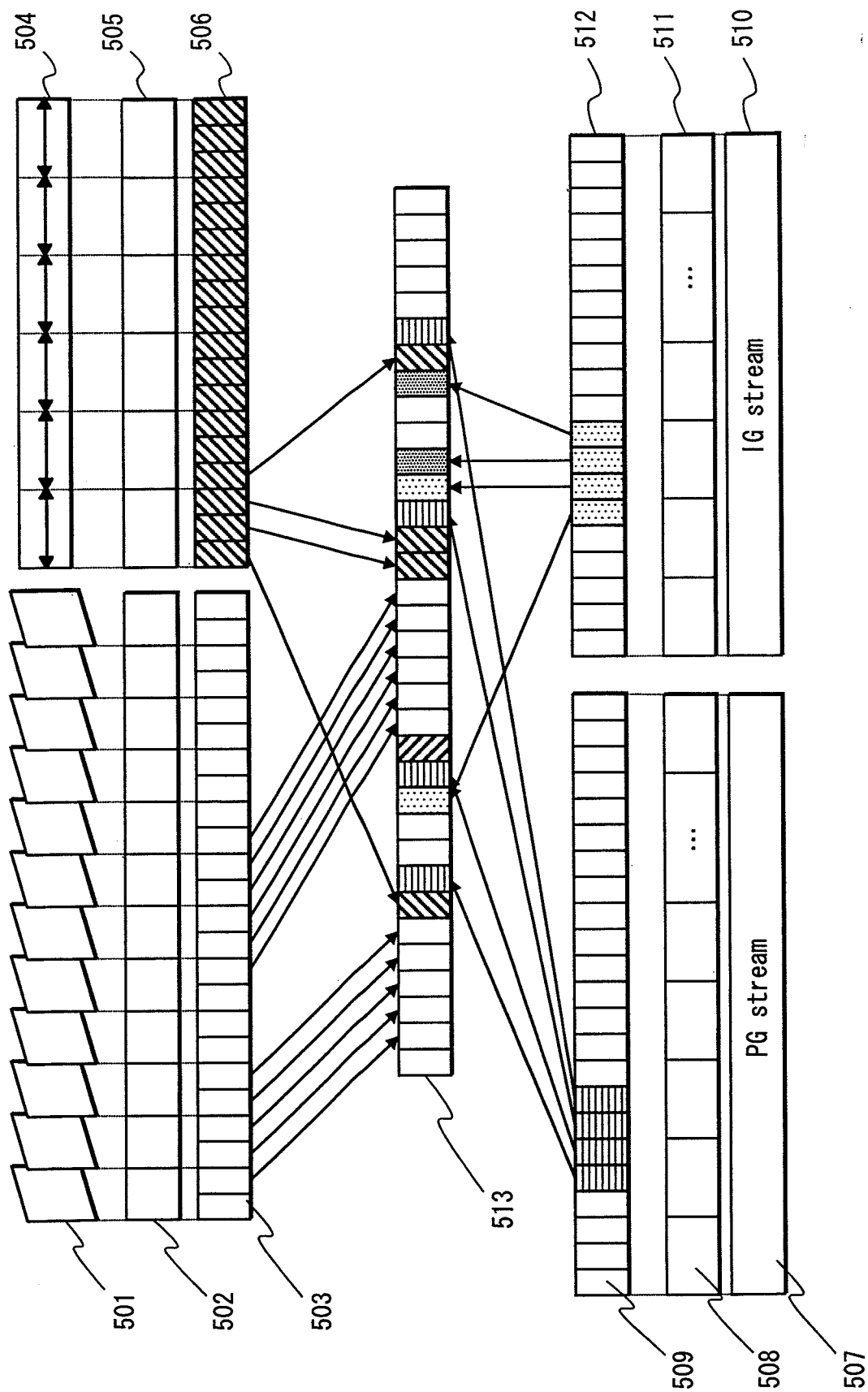


FIG. 6

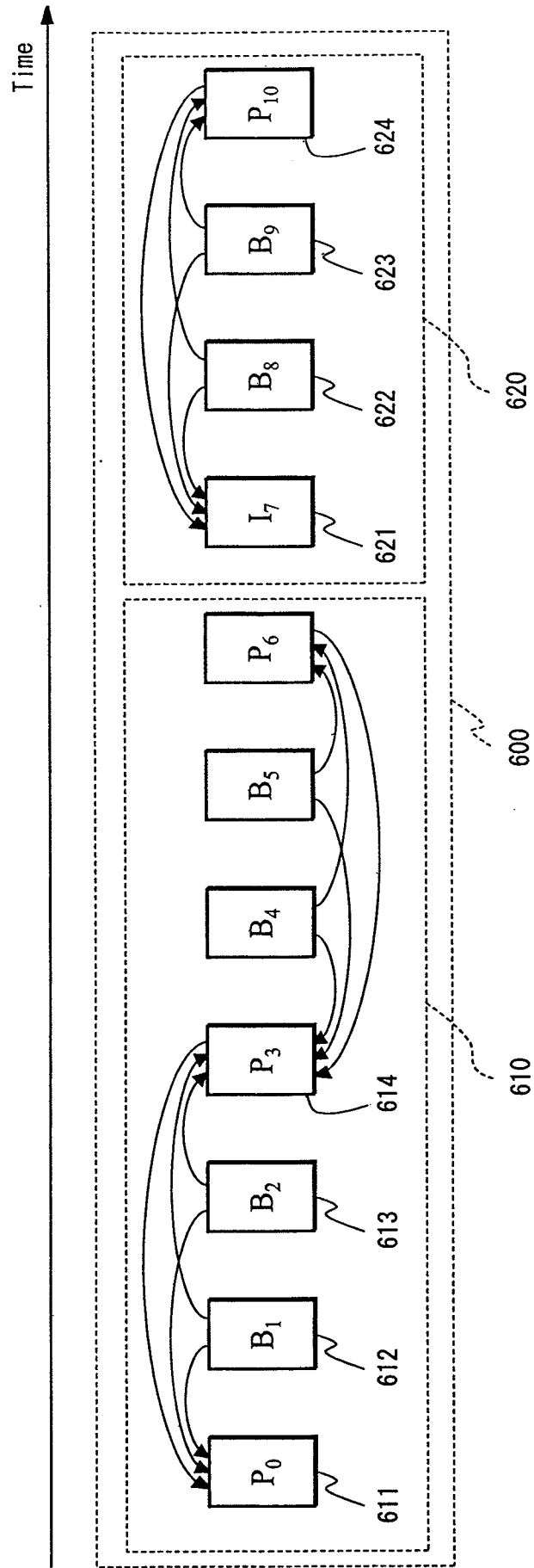


FIG. 7

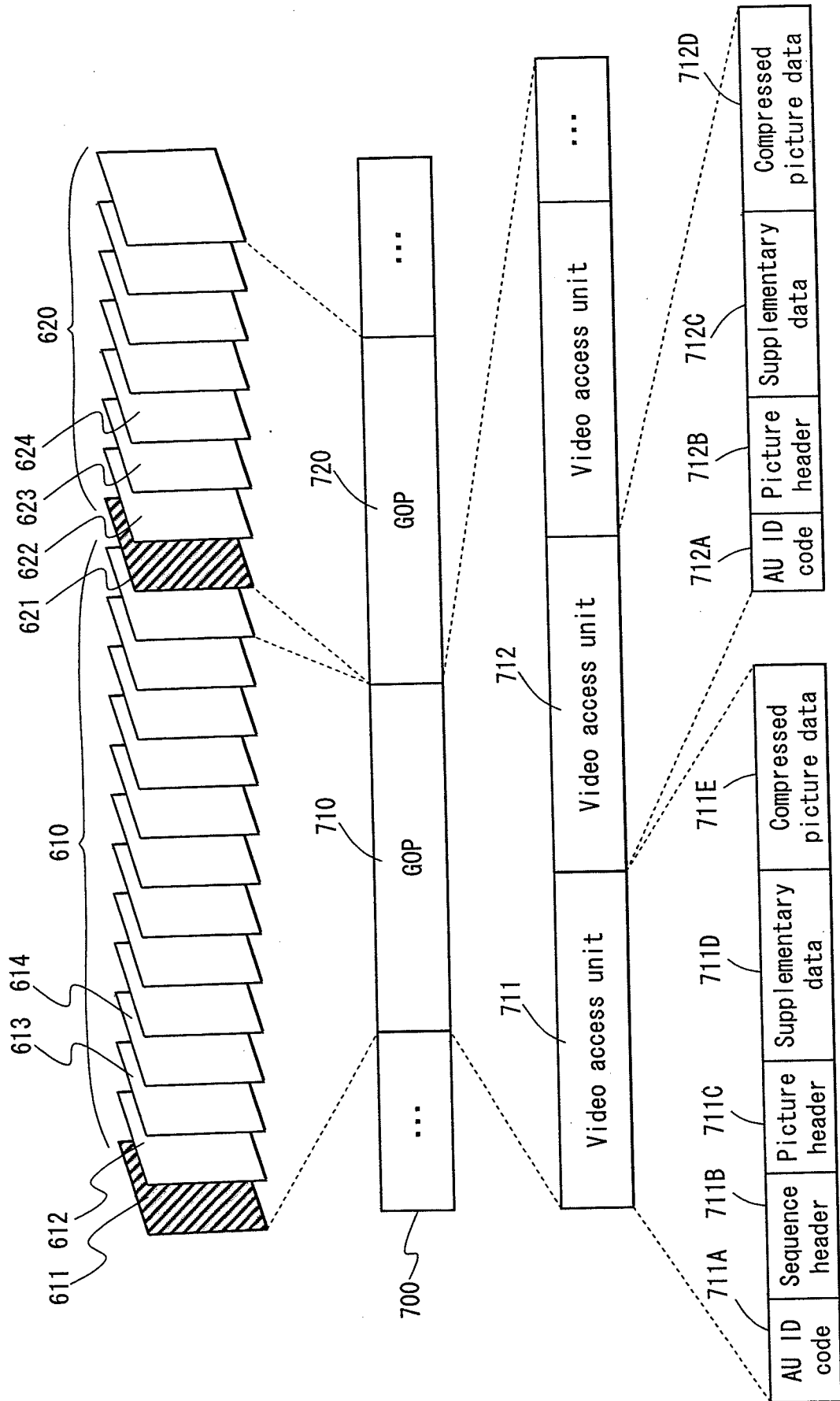


FIG. 8

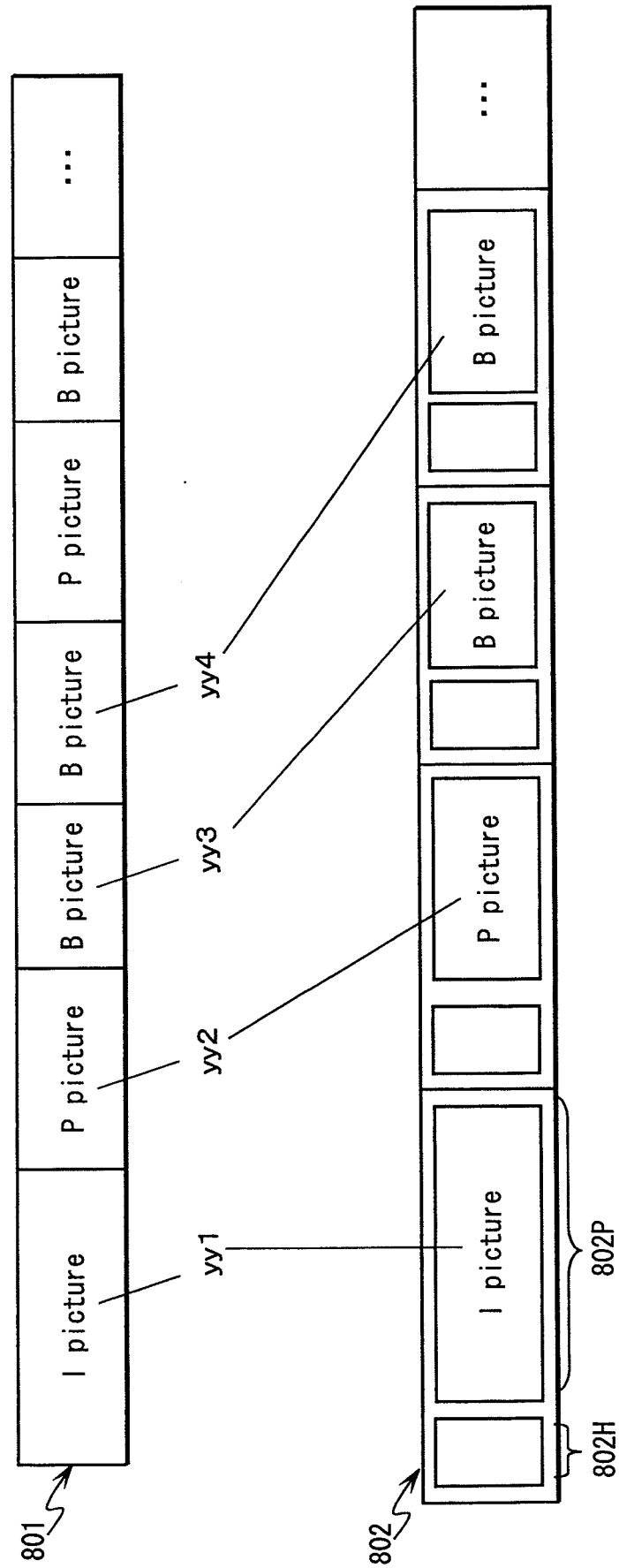


FIG. 9A

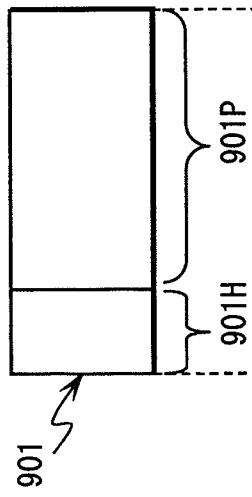


FIG. 9B

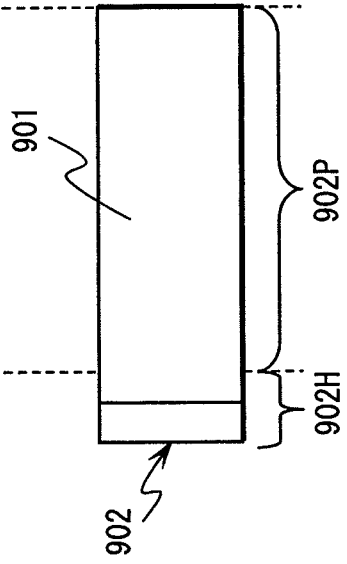


FIG. 9C

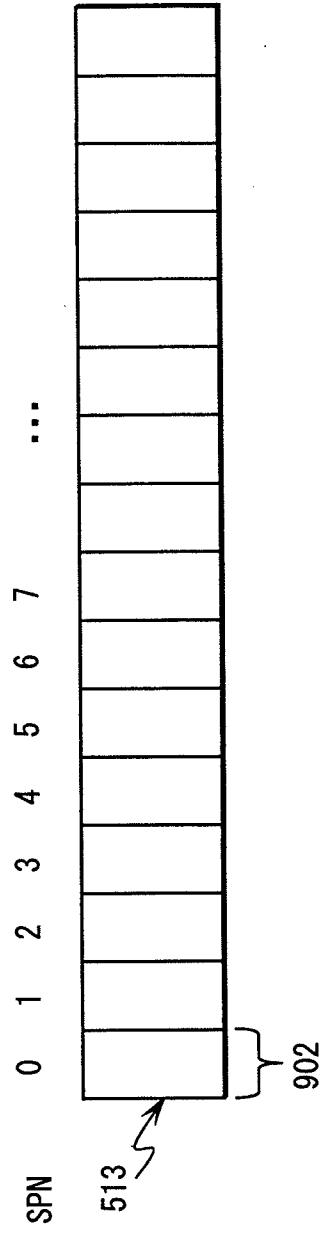


FIG. 10

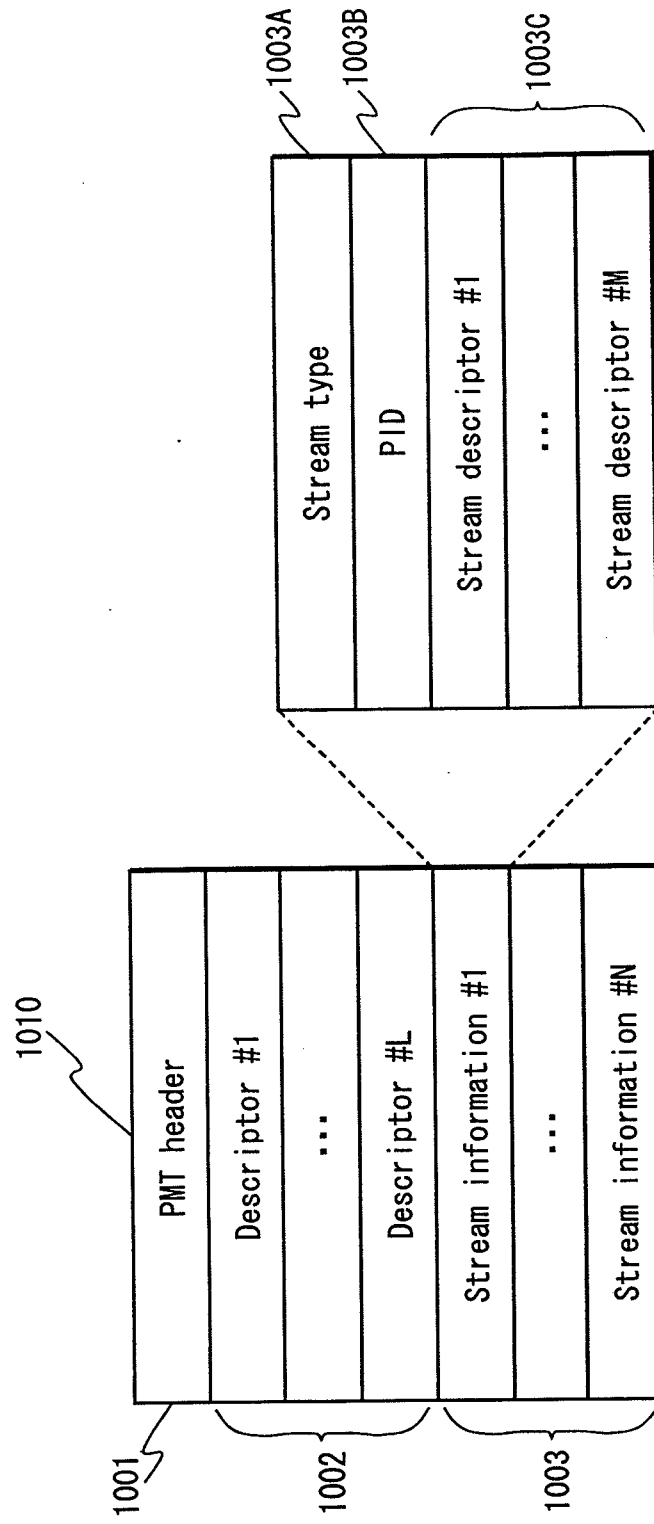


FIG. 11

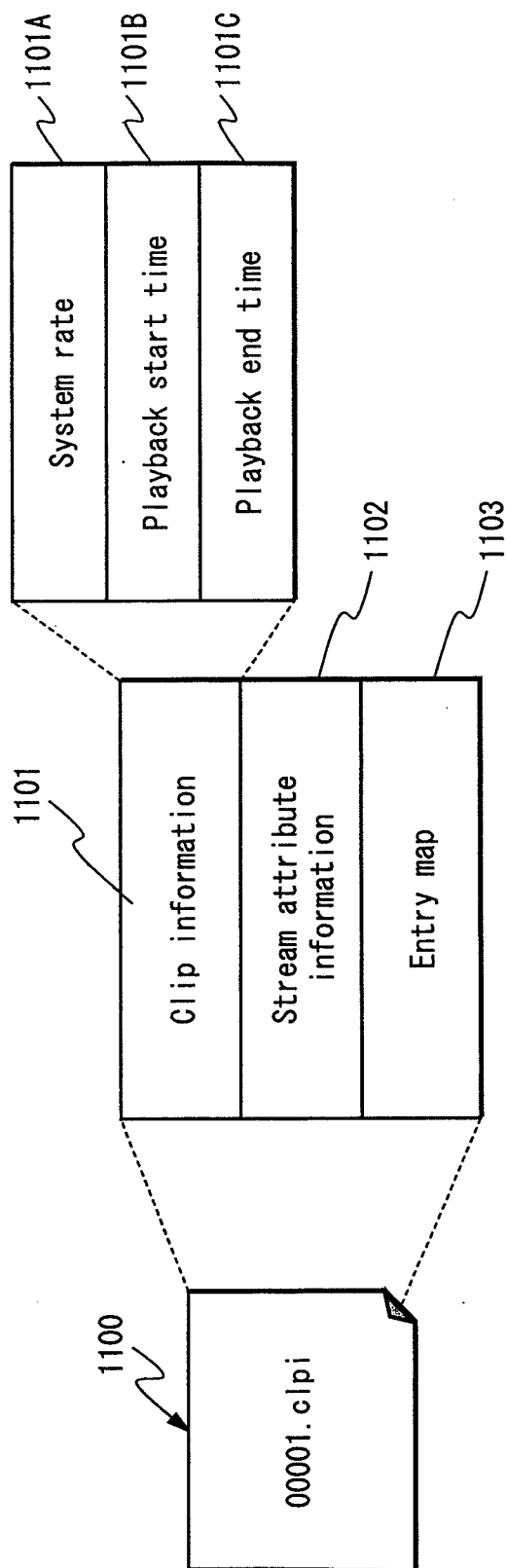
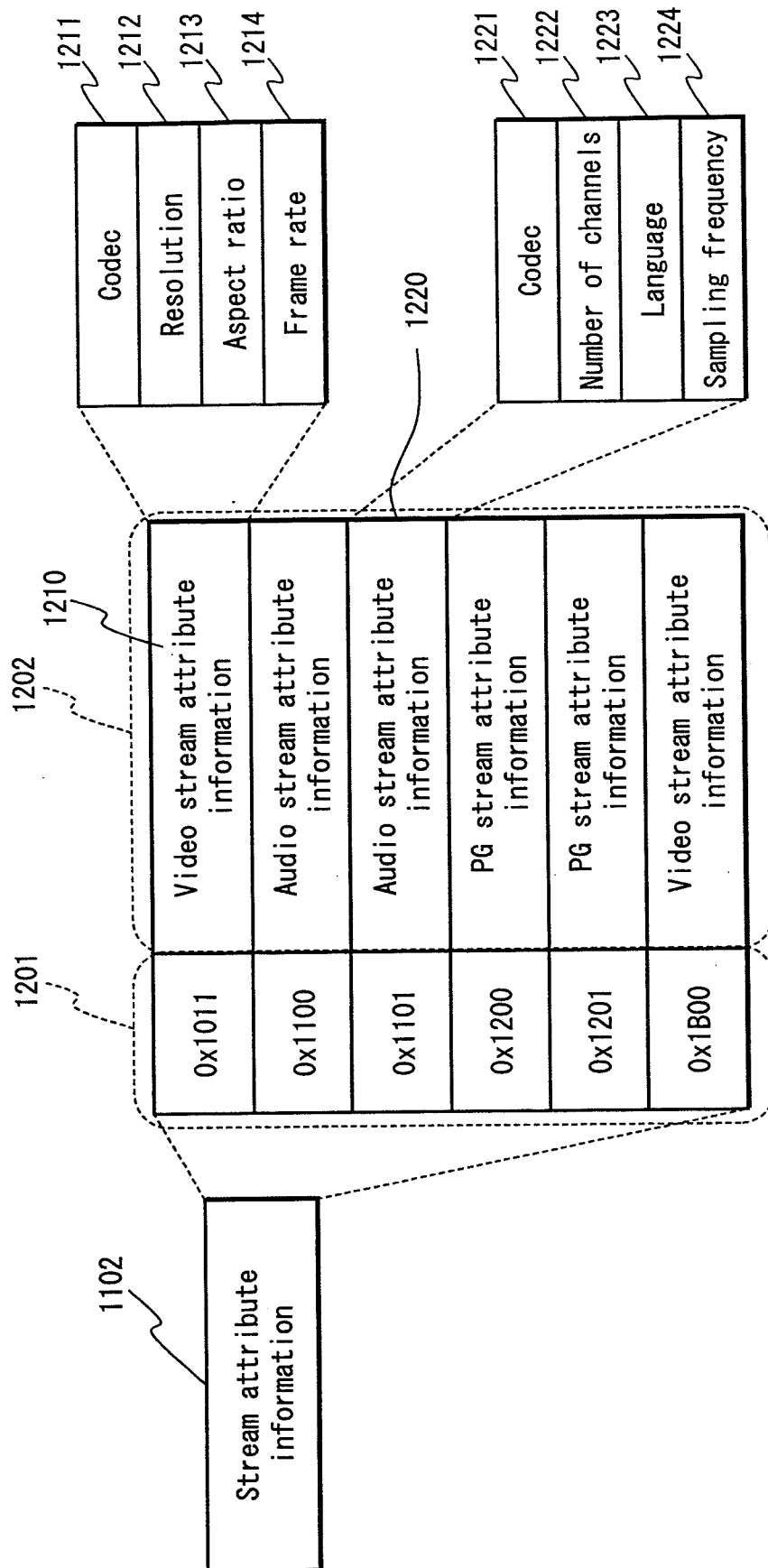


FIG. 12



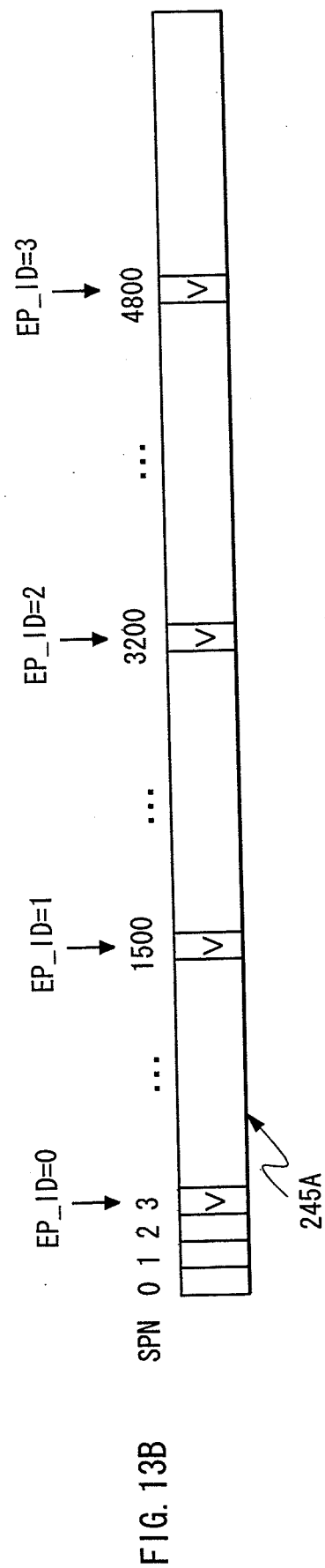
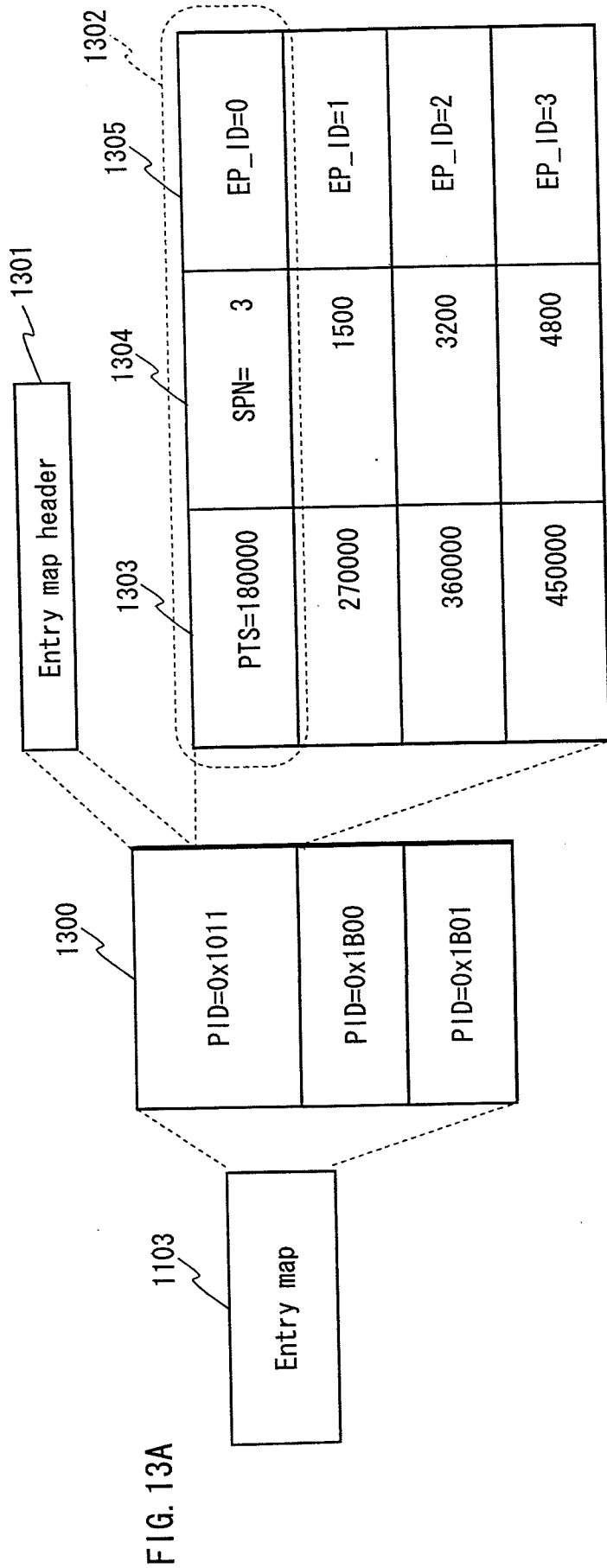


FIG. 14

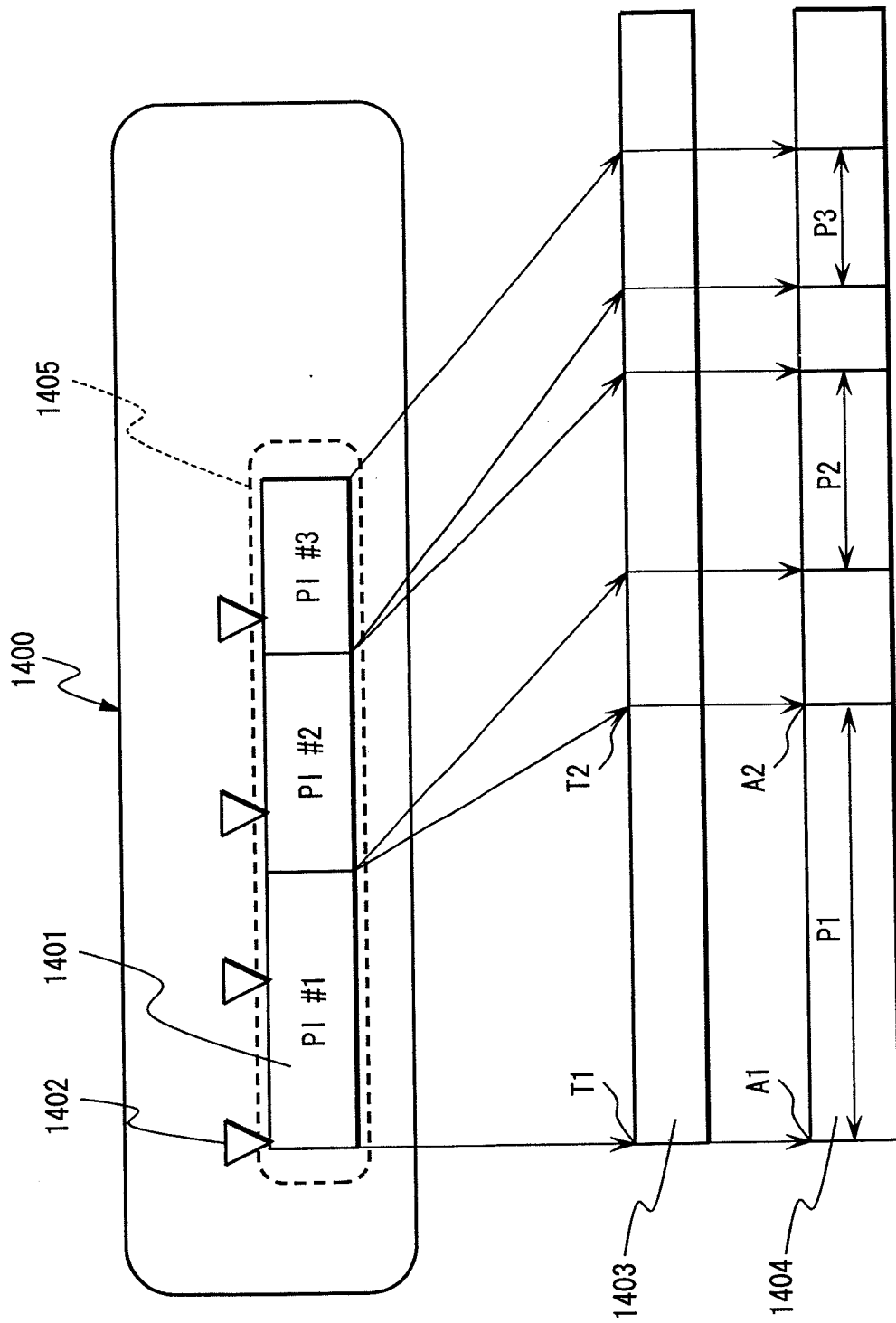


FIG. 15

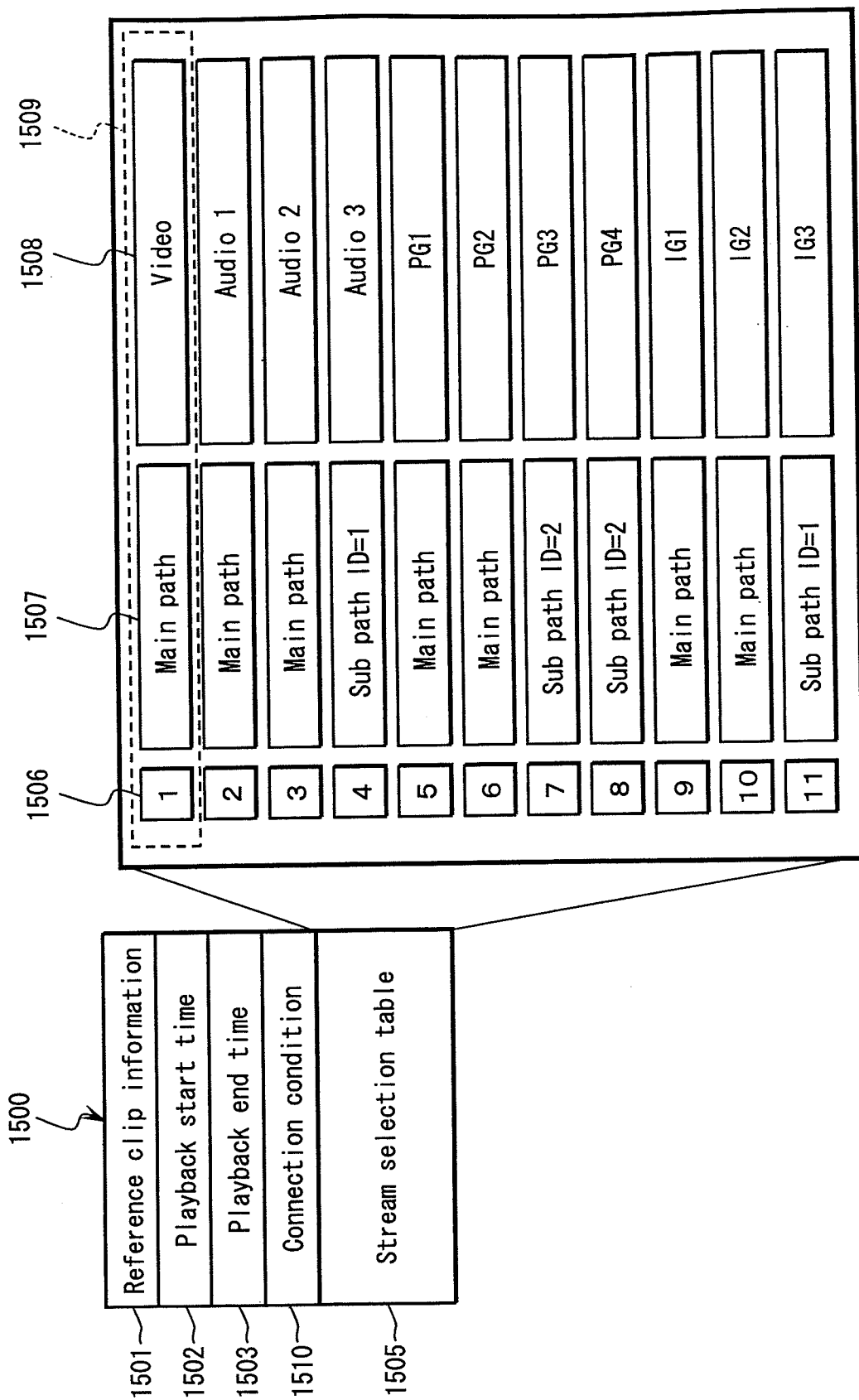


FIG. 16A

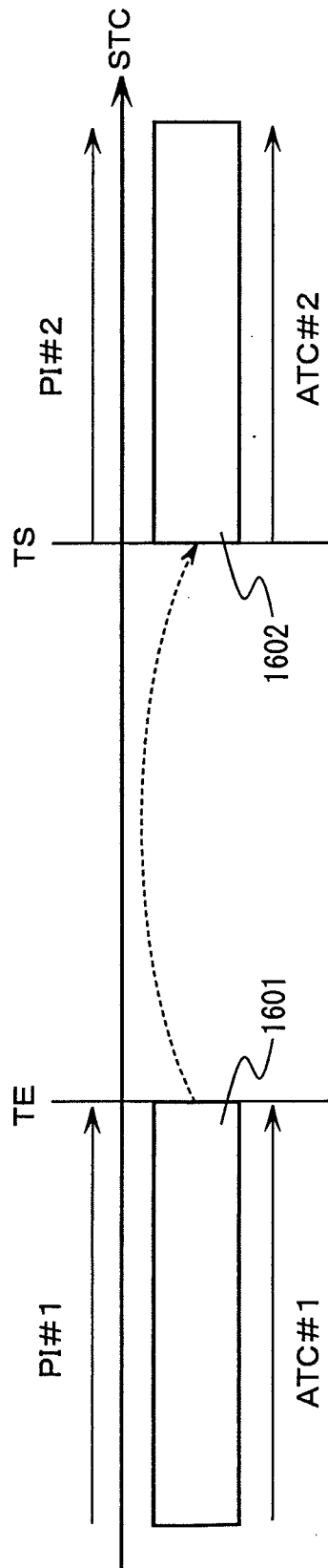


FIG. 16B

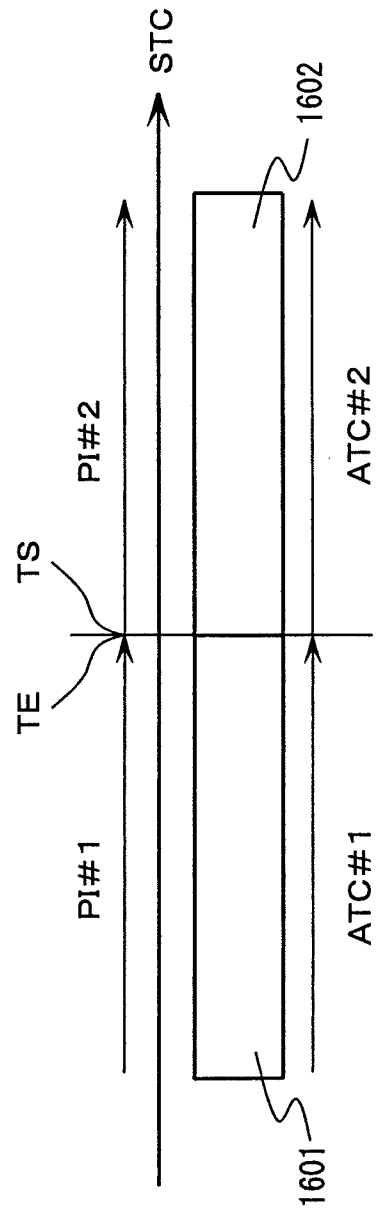


FIG. 17

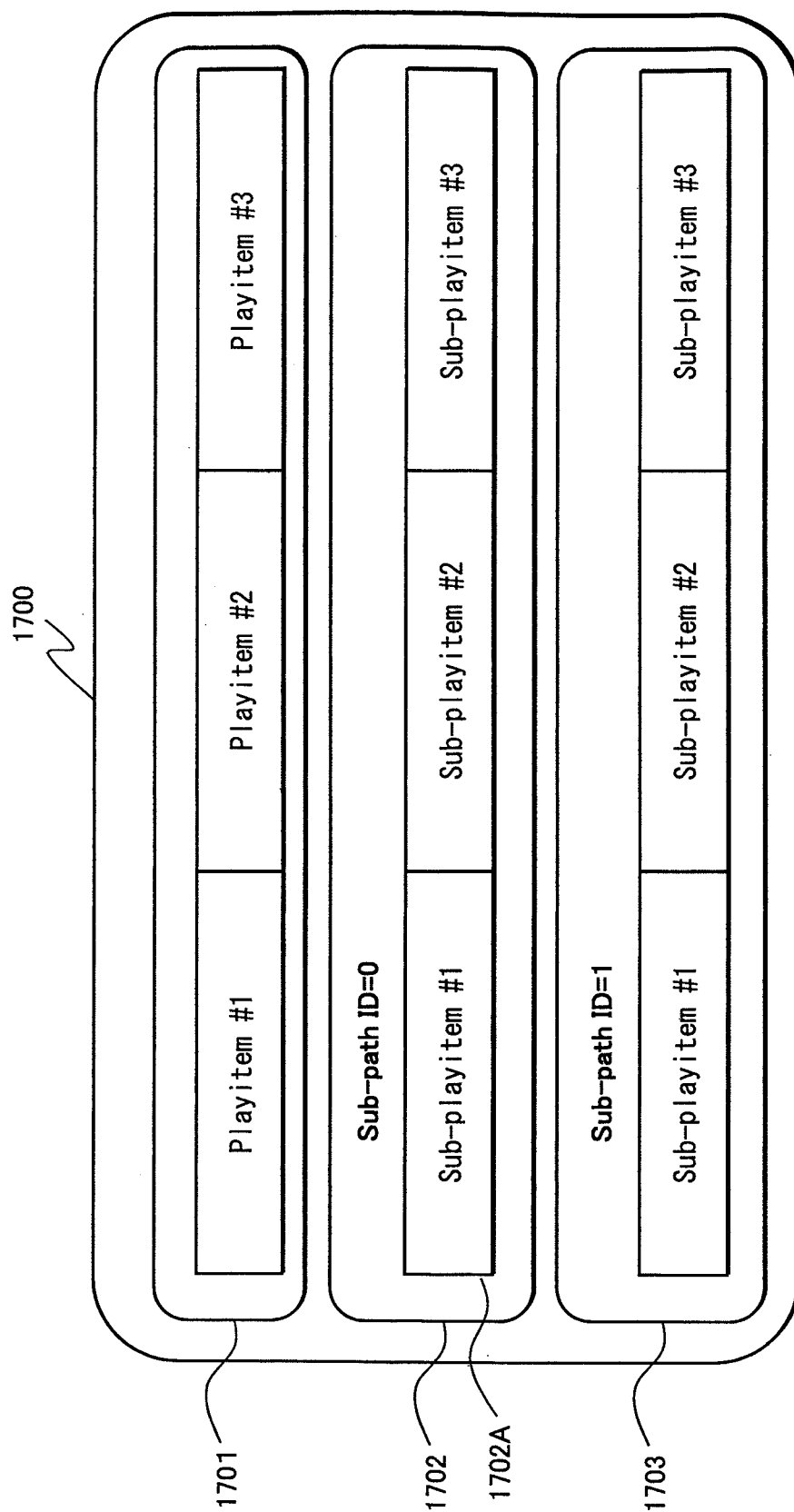


FIG. 18

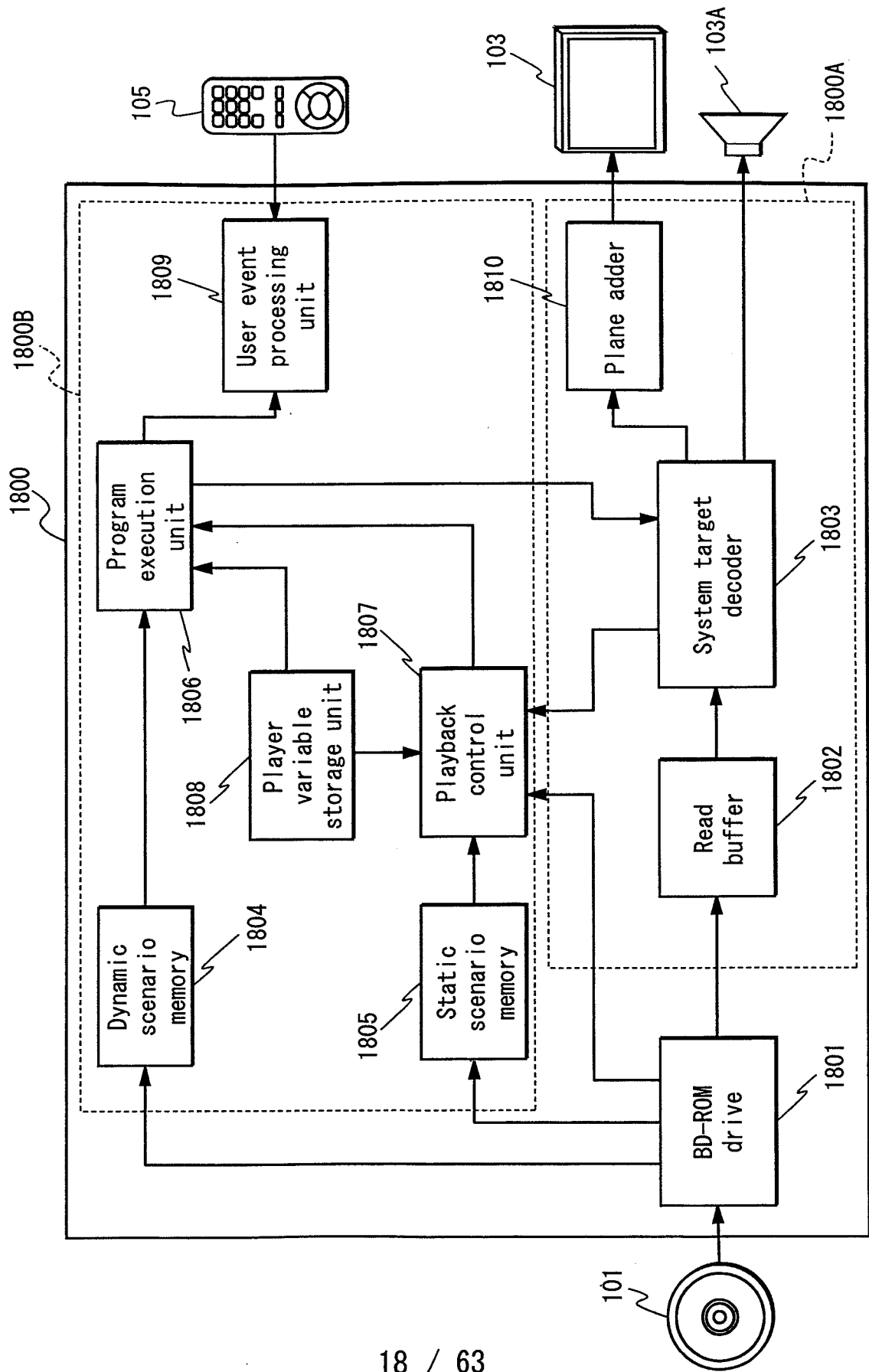


FIG. 19

1901	1902	0	Language Code	1901	1902	11	Player audio mixing mode for Karaoke	1901	1902	22	Secondary Audio Stream number
		1	Audio stream number			12	Country code for parental management			23	Player status
1901	1902	2	Subtitle stream number	1901	1902	13	Parental level	1901	1902	24	reserved
		3	Angle number			14	Player configuration for Video			25	reserved
1901	1902	4	Title number	1901	1902	15	Player configuration for Audio	1901	1902	26	reserved
		5	Chapter number			16	Language code for AST			27	reserved
1901	1902	6	Program number	1901	1902	17	Language code ext. for AST	1901	1902	28	reserved
		7	Cell number			18	Language code for STST			29	reserved
1901	1902	8	Key name	1901	1902	19	Language coded ext. for STST	1901	1902	30	reserved
		9	Navigation timer			20	Player region code			31	reserved
1901	1902	10	Current playback time	1901	1902	21	Secondary Video Stream number	1901	1902	32	reserved

FIG. 20

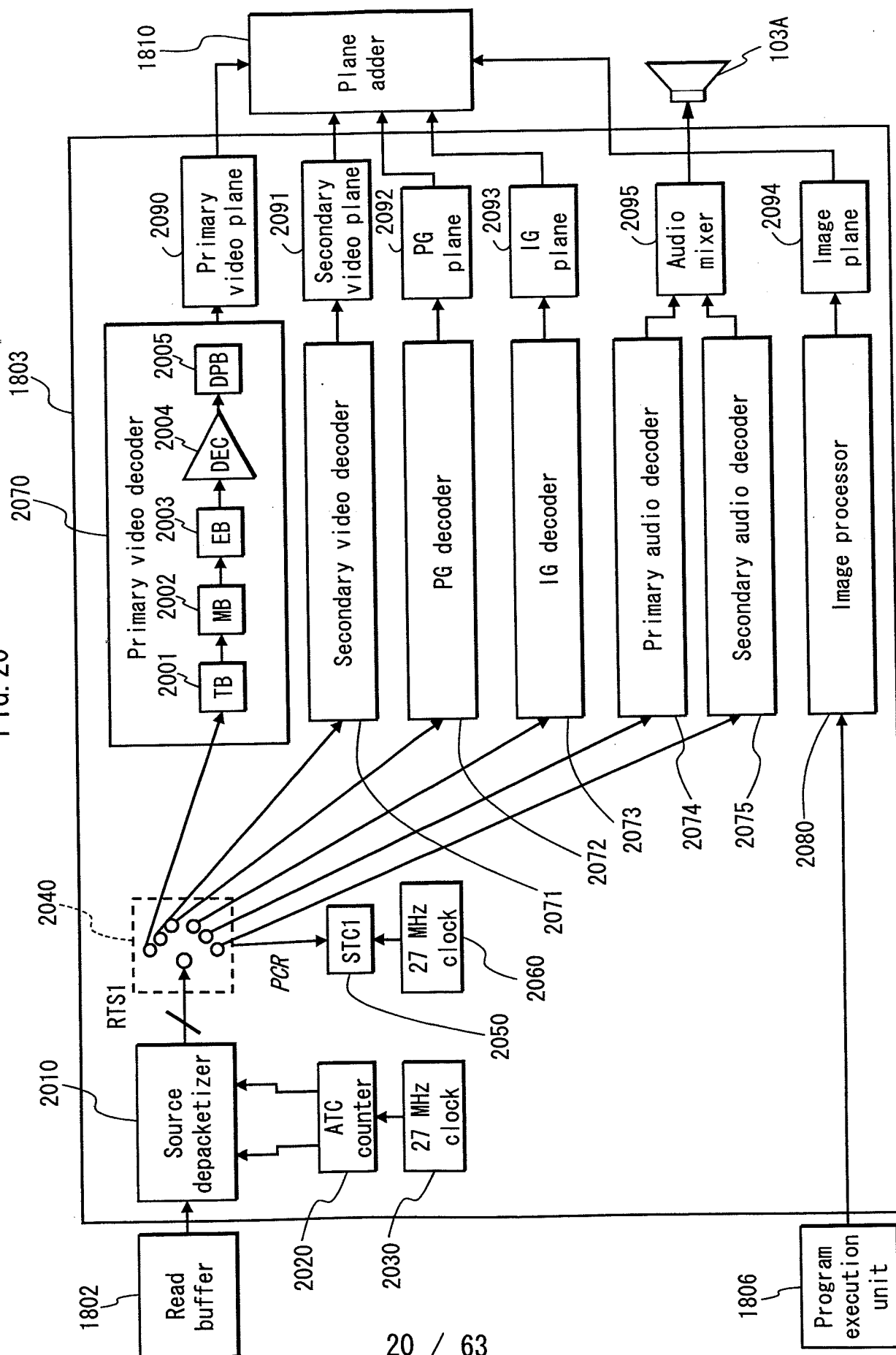


FIG. 21

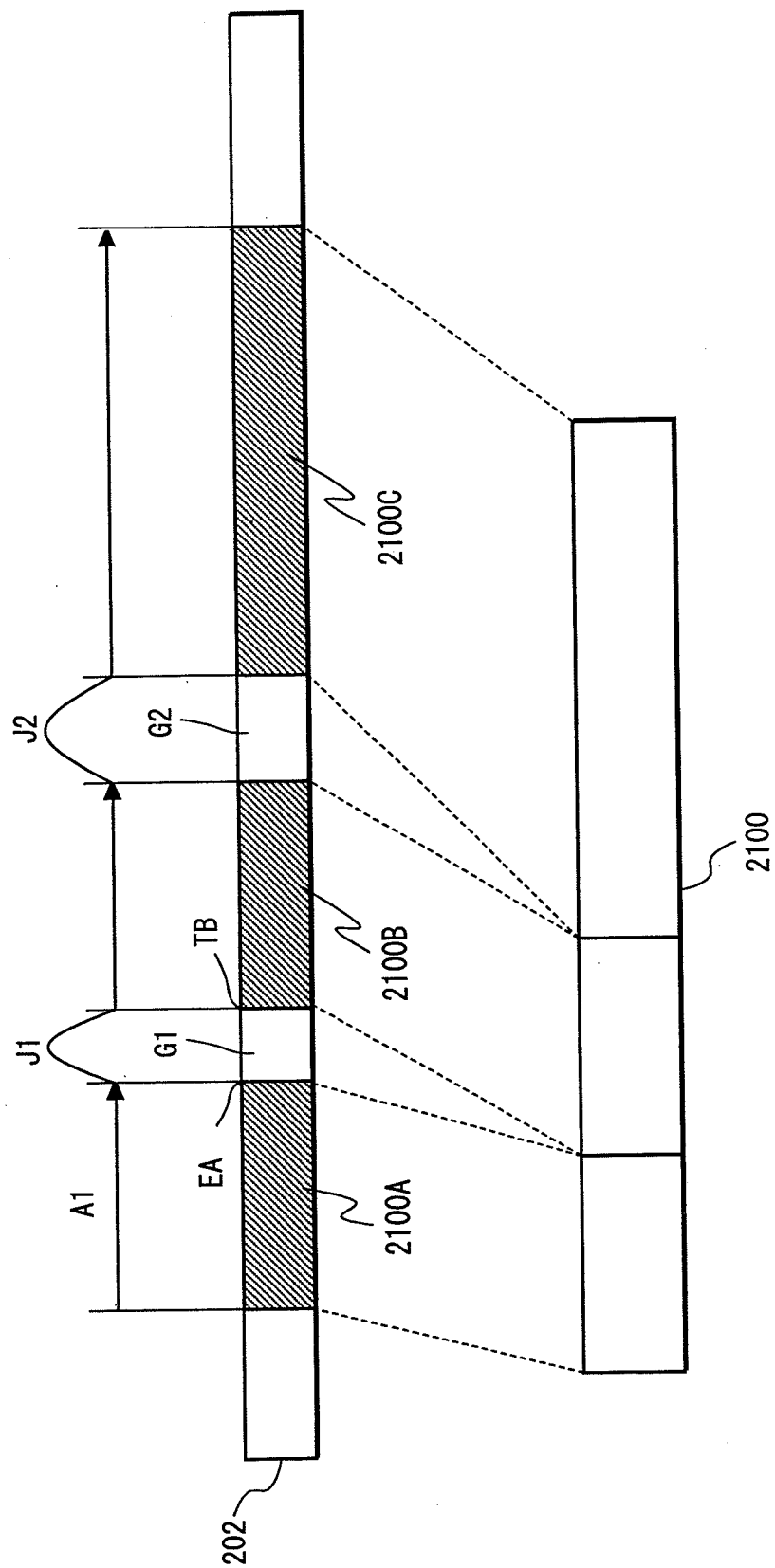


FIG. 22

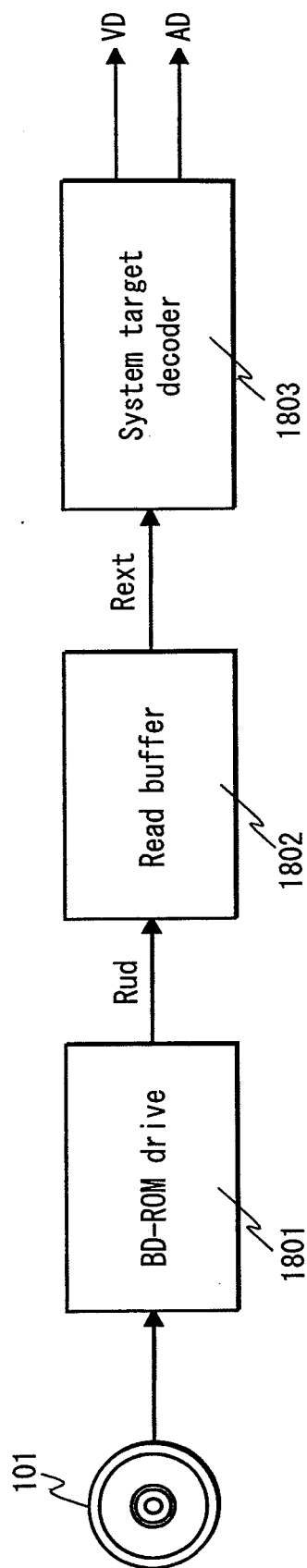


FIG. 23

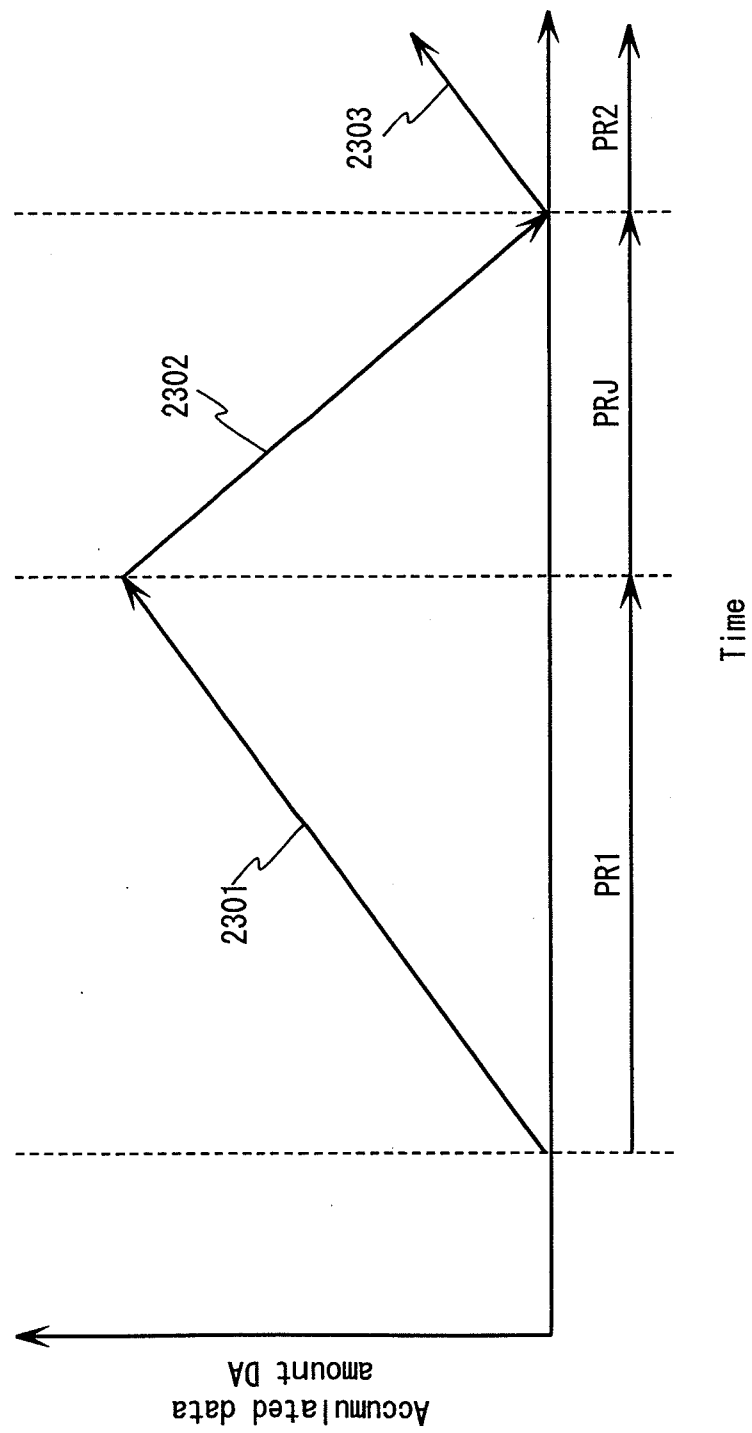


FIG. 24

S JUMP (Sectors)	0 - 10000	10001 - 20000	20001 - 40000	40000 - 1/10 stroke	1/10 stroke or greater
T JUMP (ms)	250	300	350	700	1400

FIG. 25

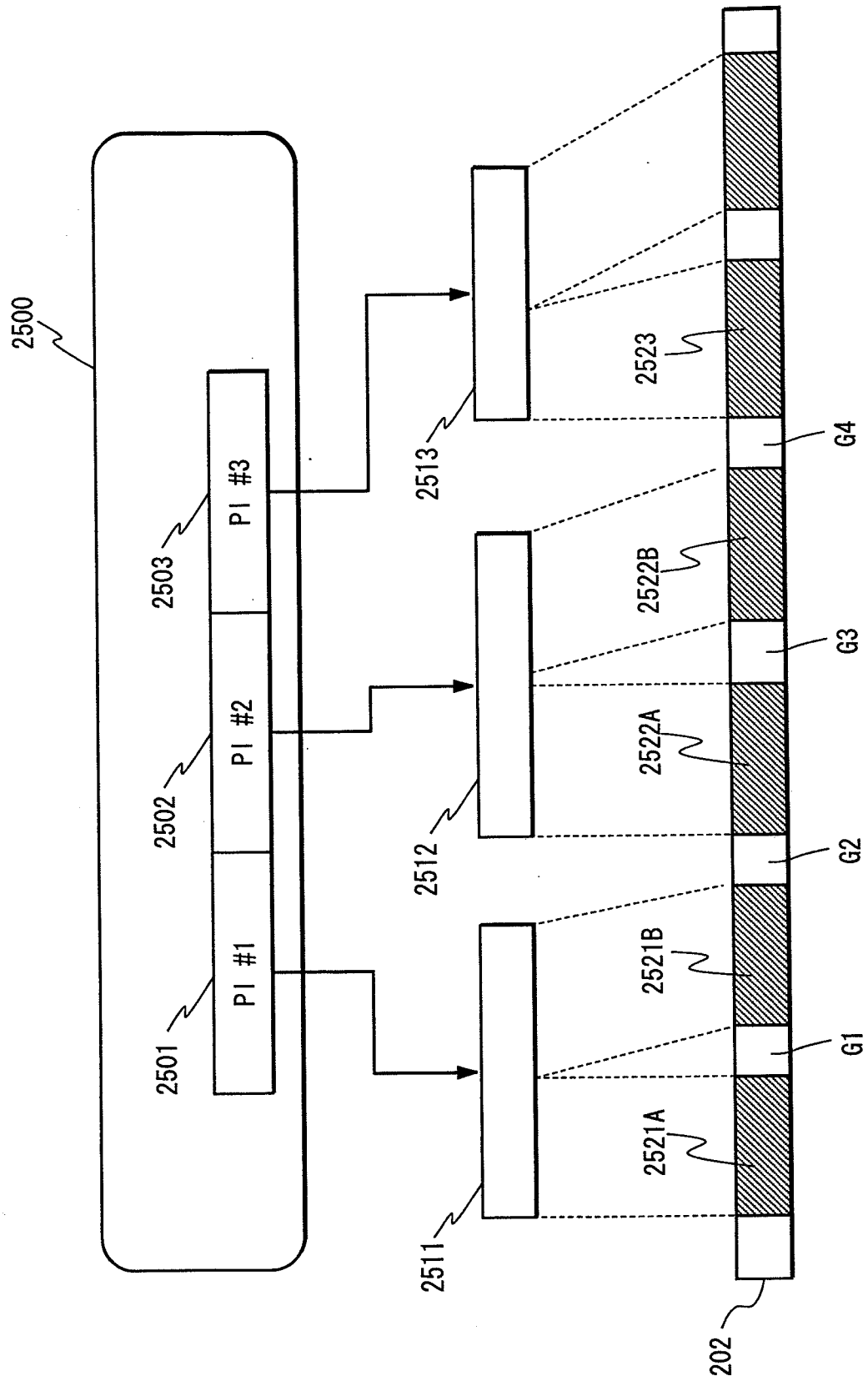


FIG. 26A

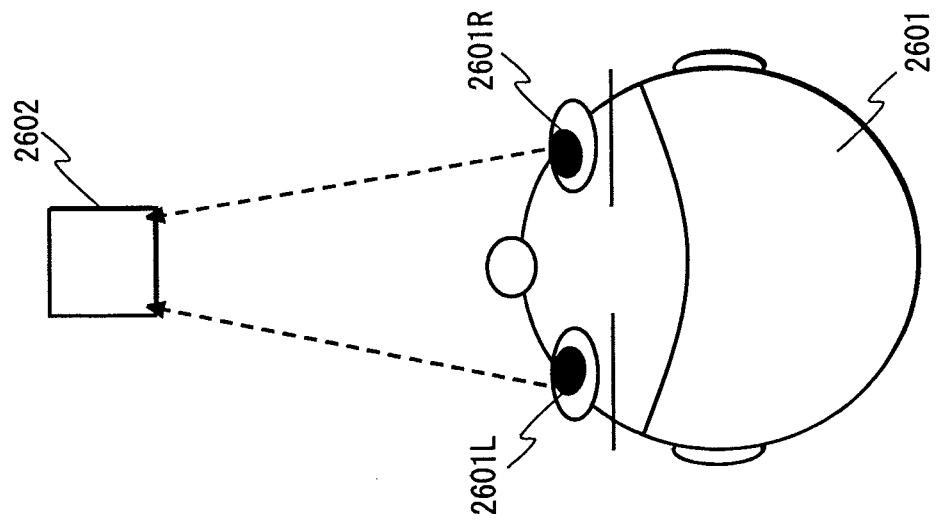


FIG. 26B

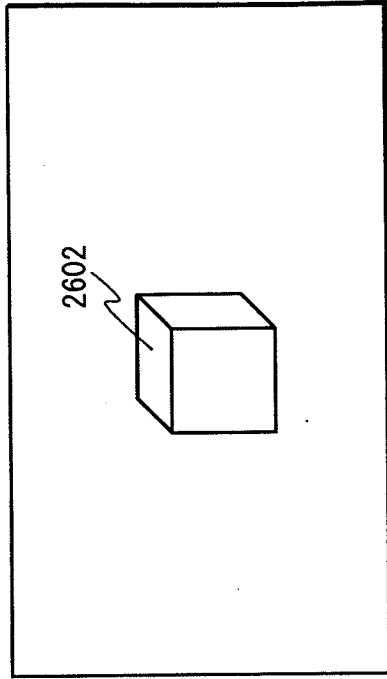


FIG. 26C

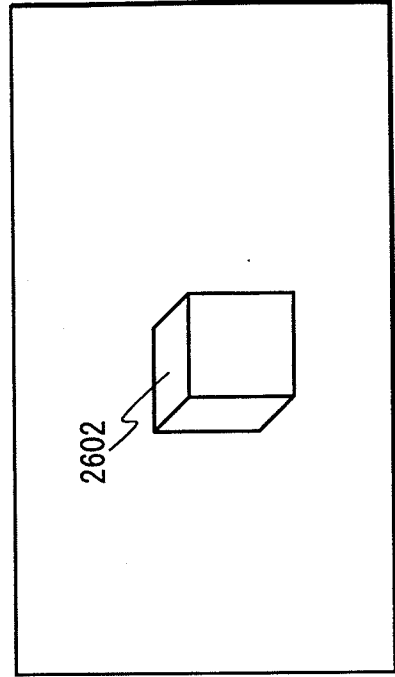


FIG. 27

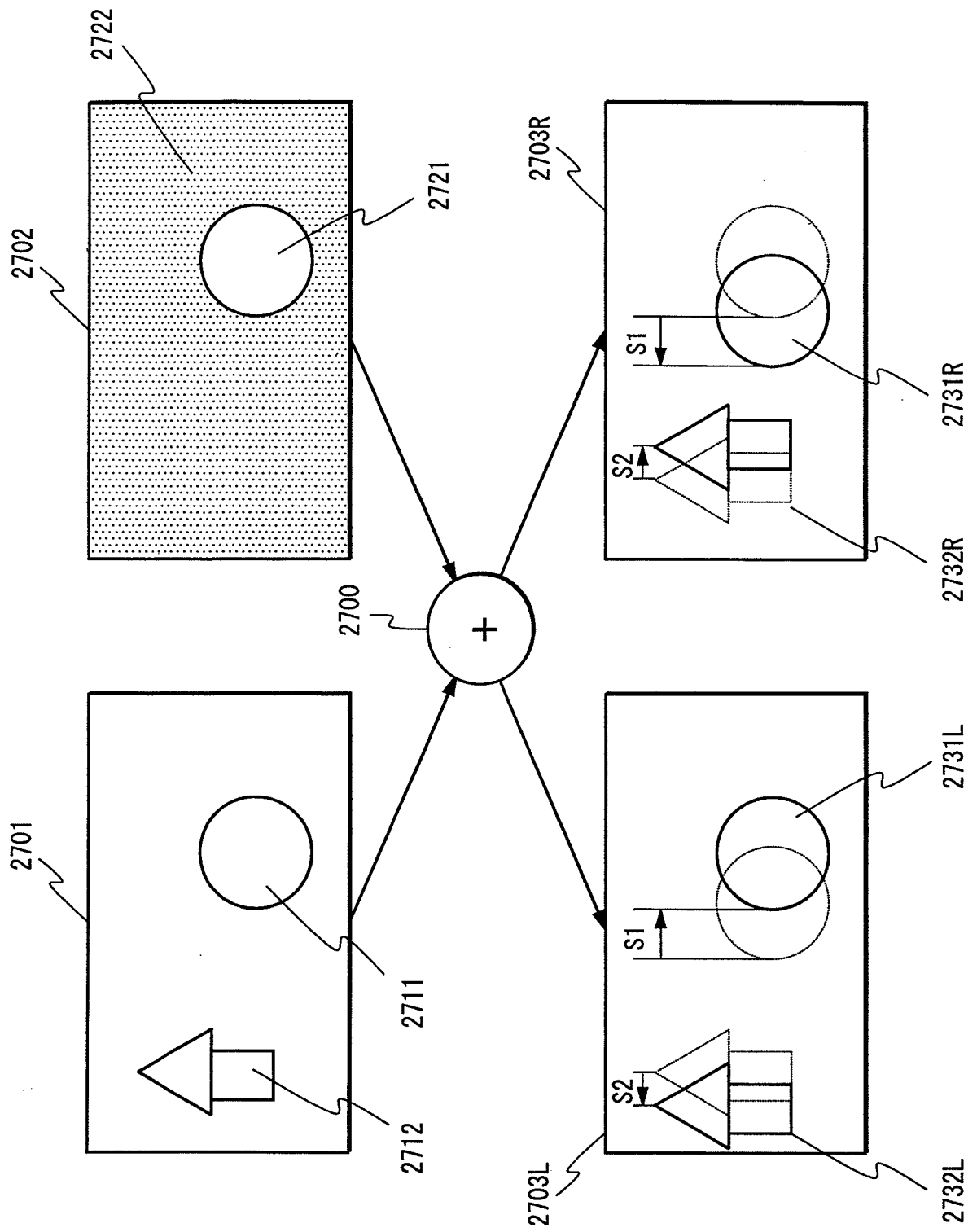


FIG. 28

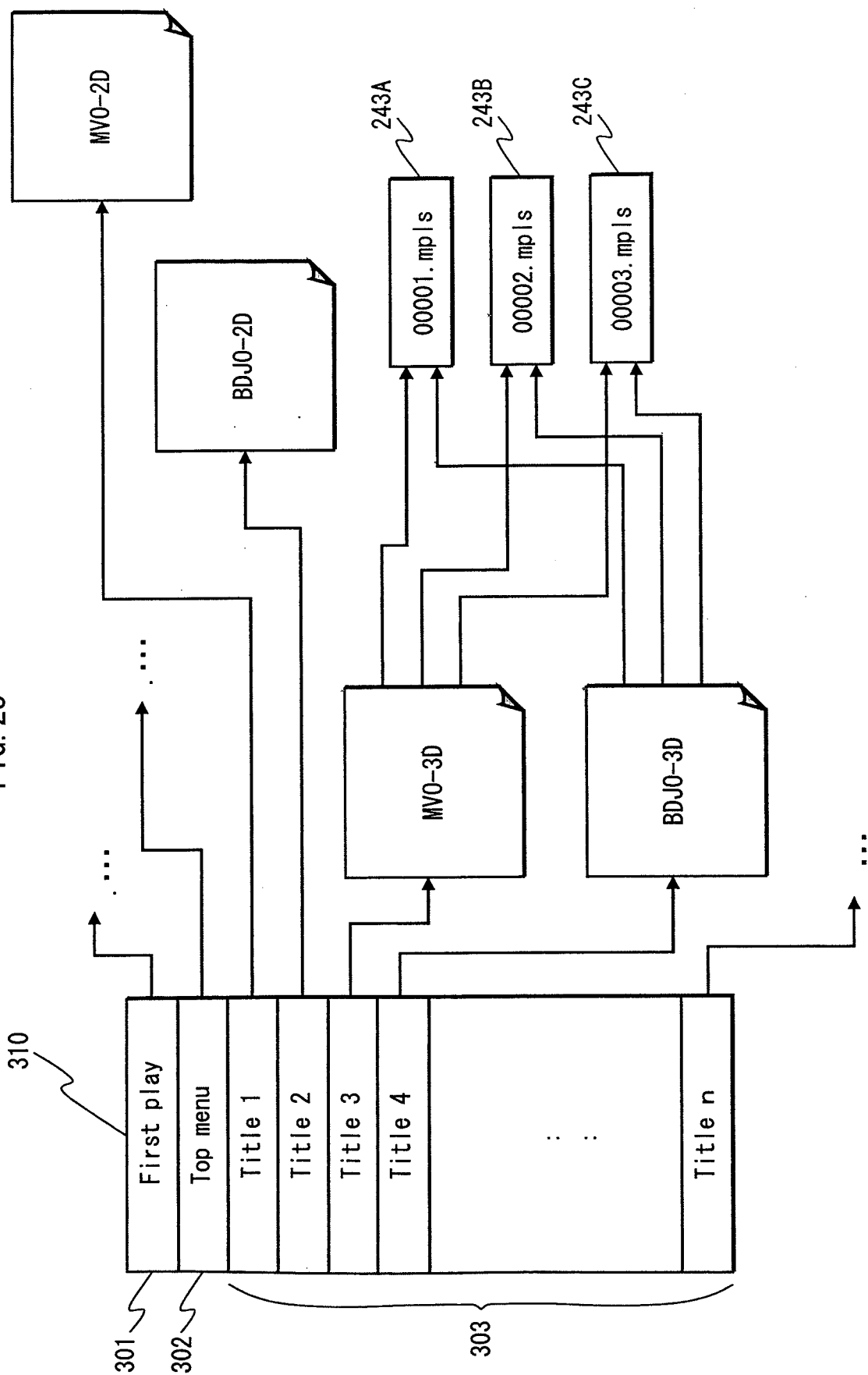


FIG. 29

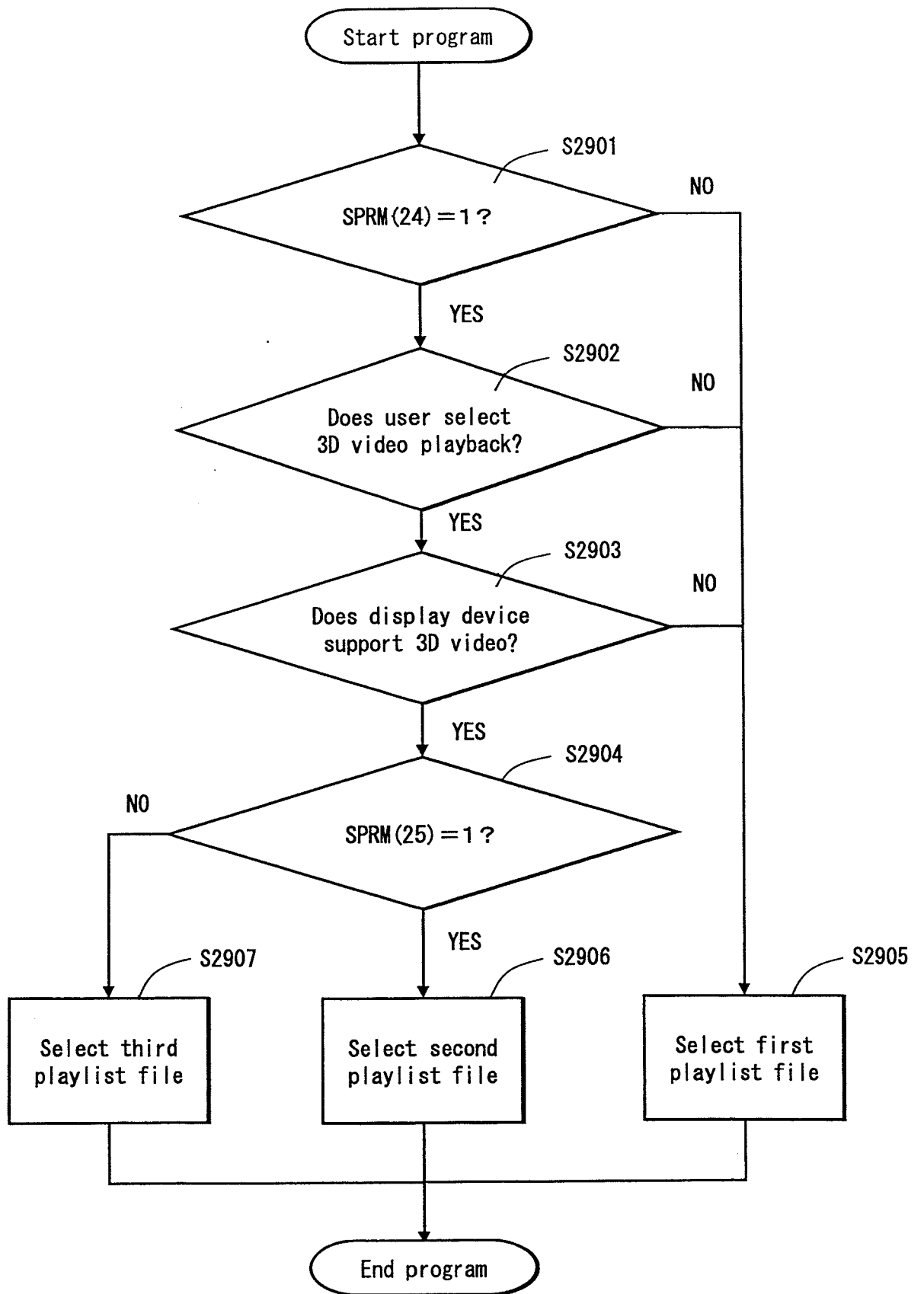


FIG. 30

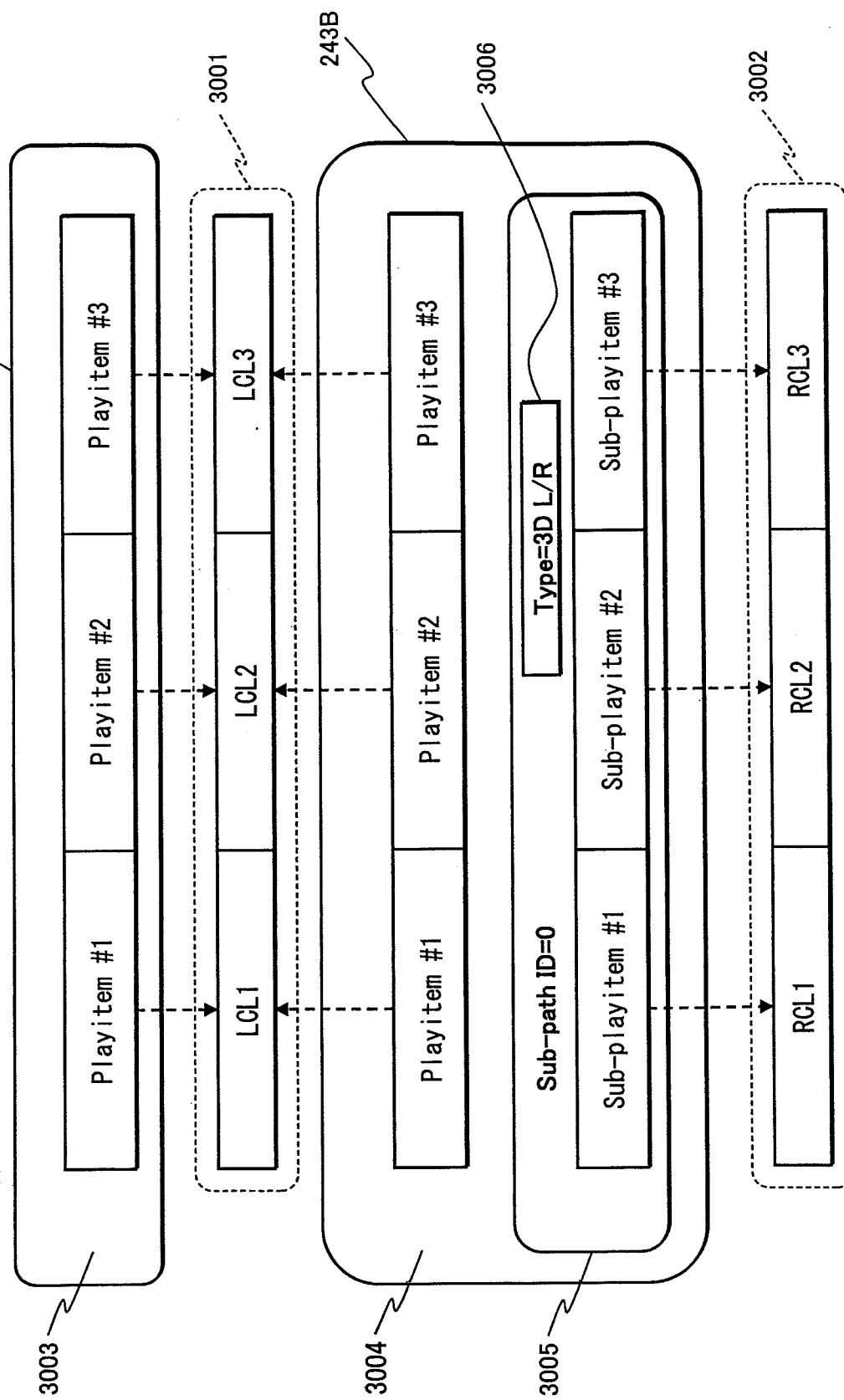


FIG. 31

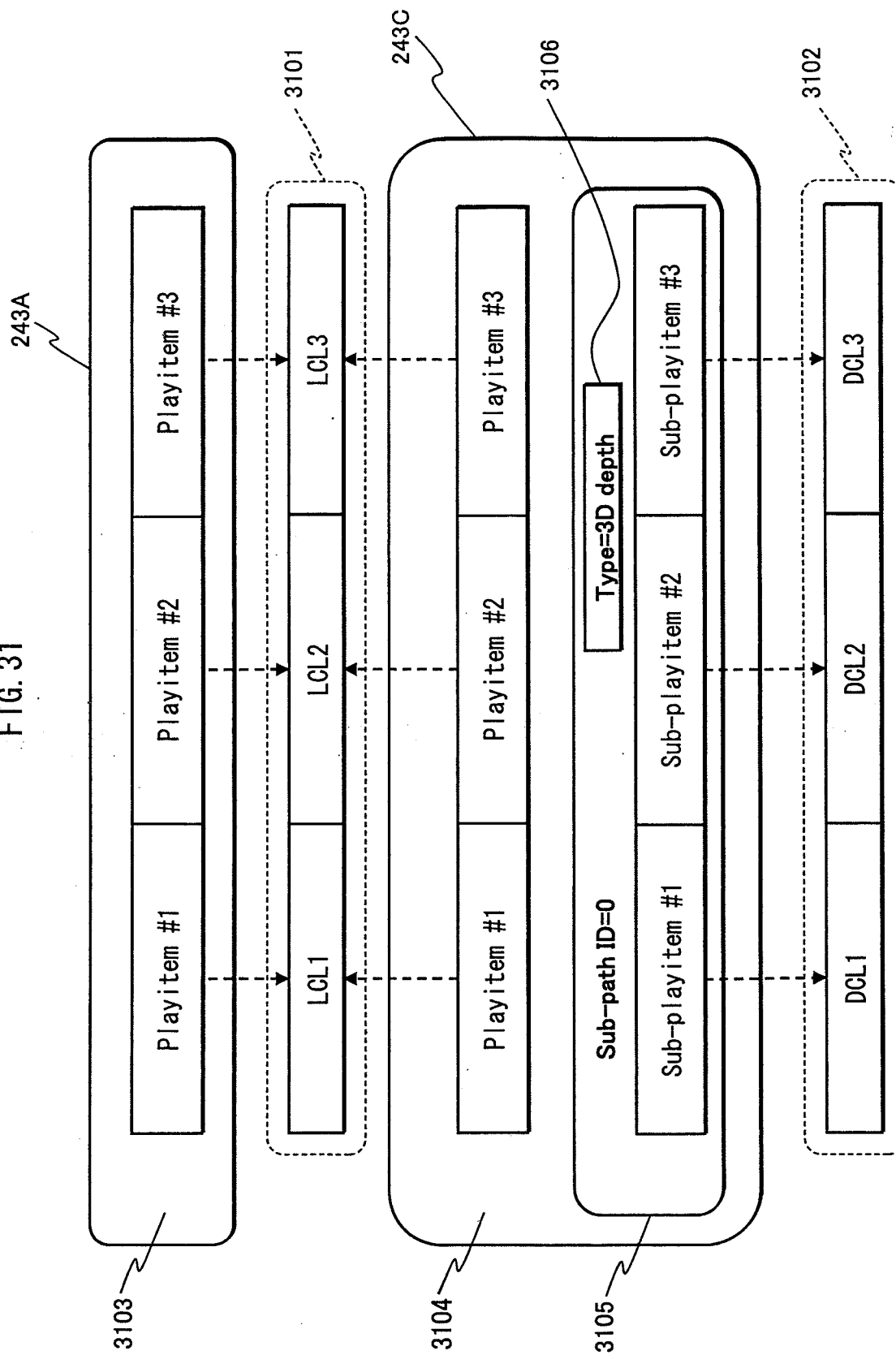


FIG. 32

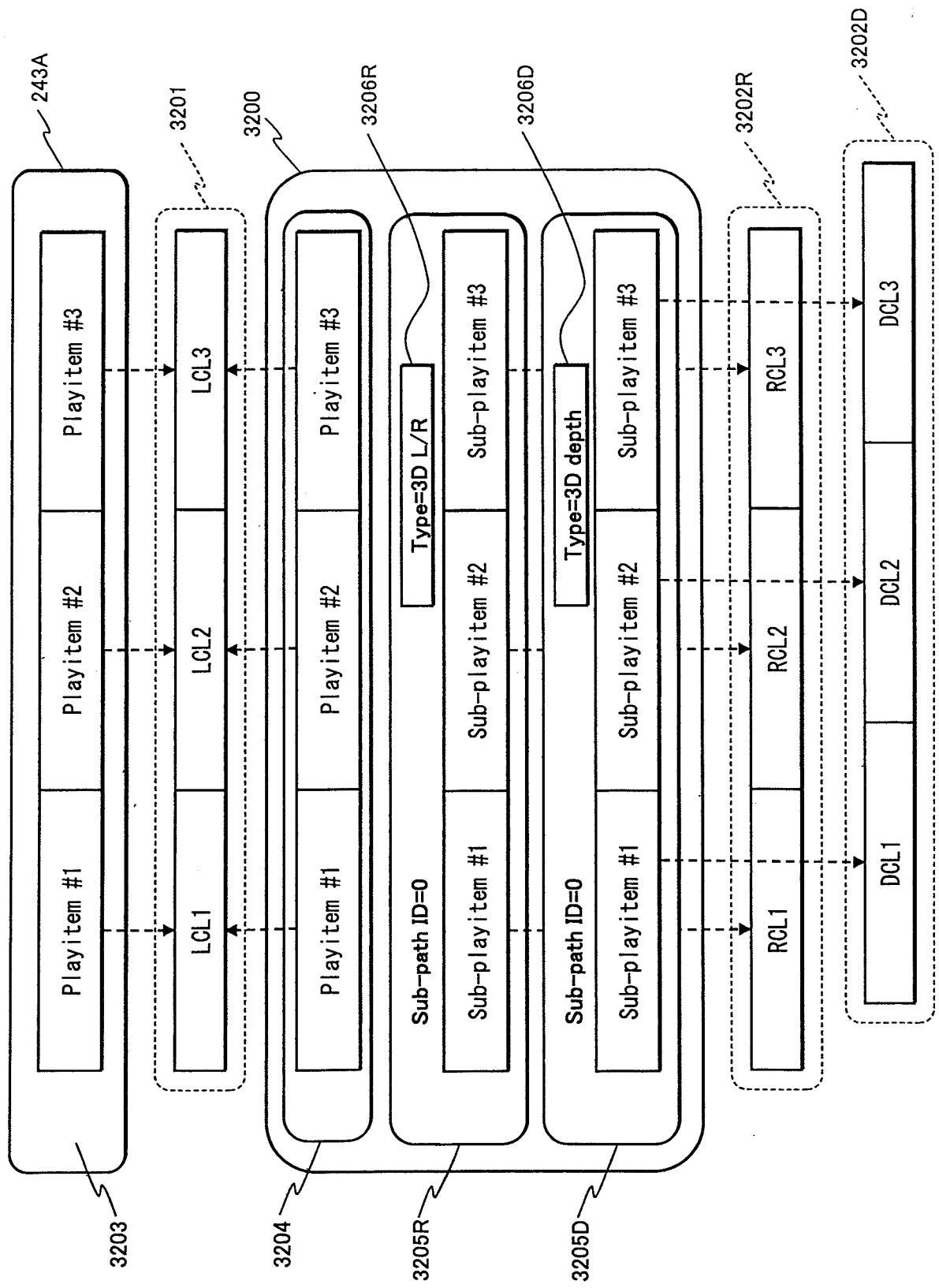


FIG. 33A

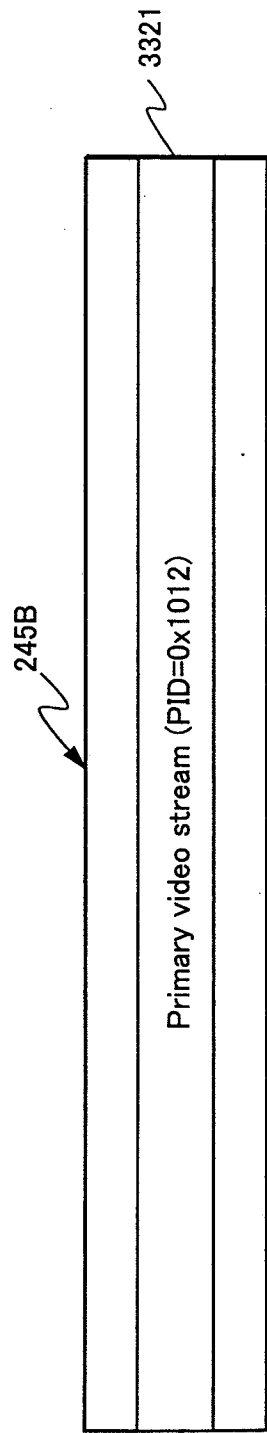


FIG. 33B

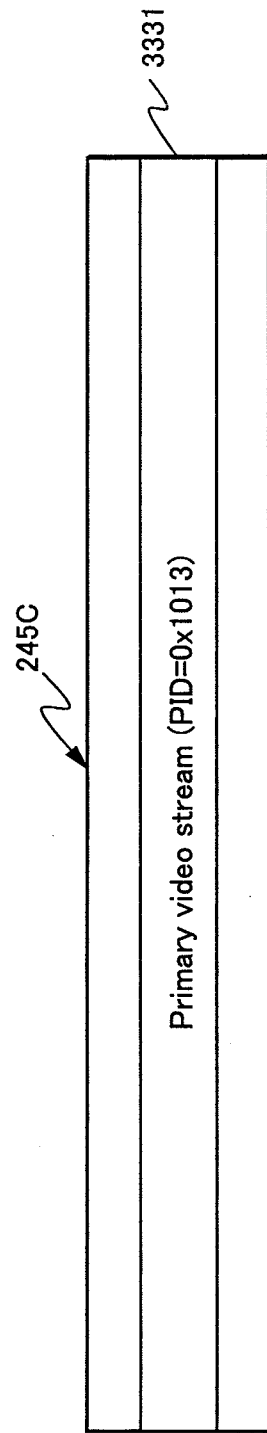
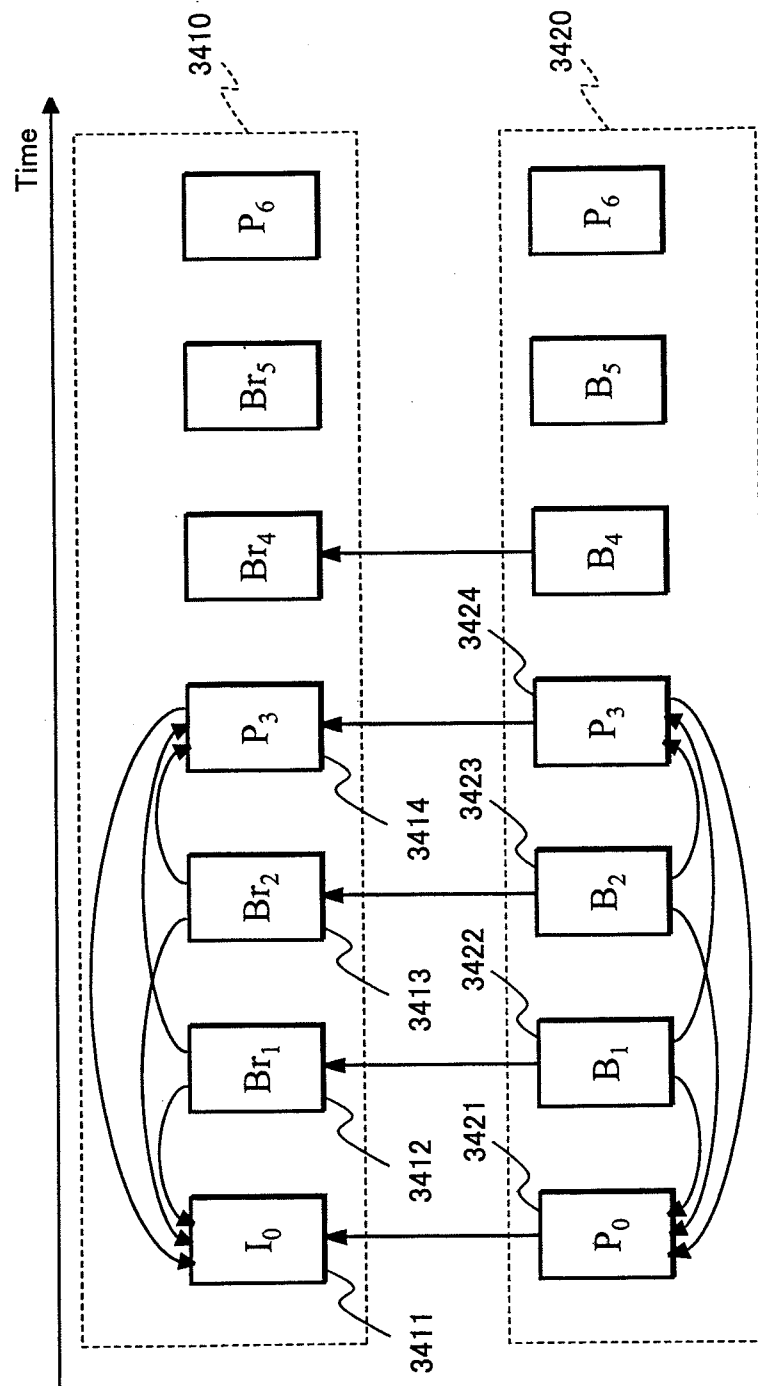


FIG. 34



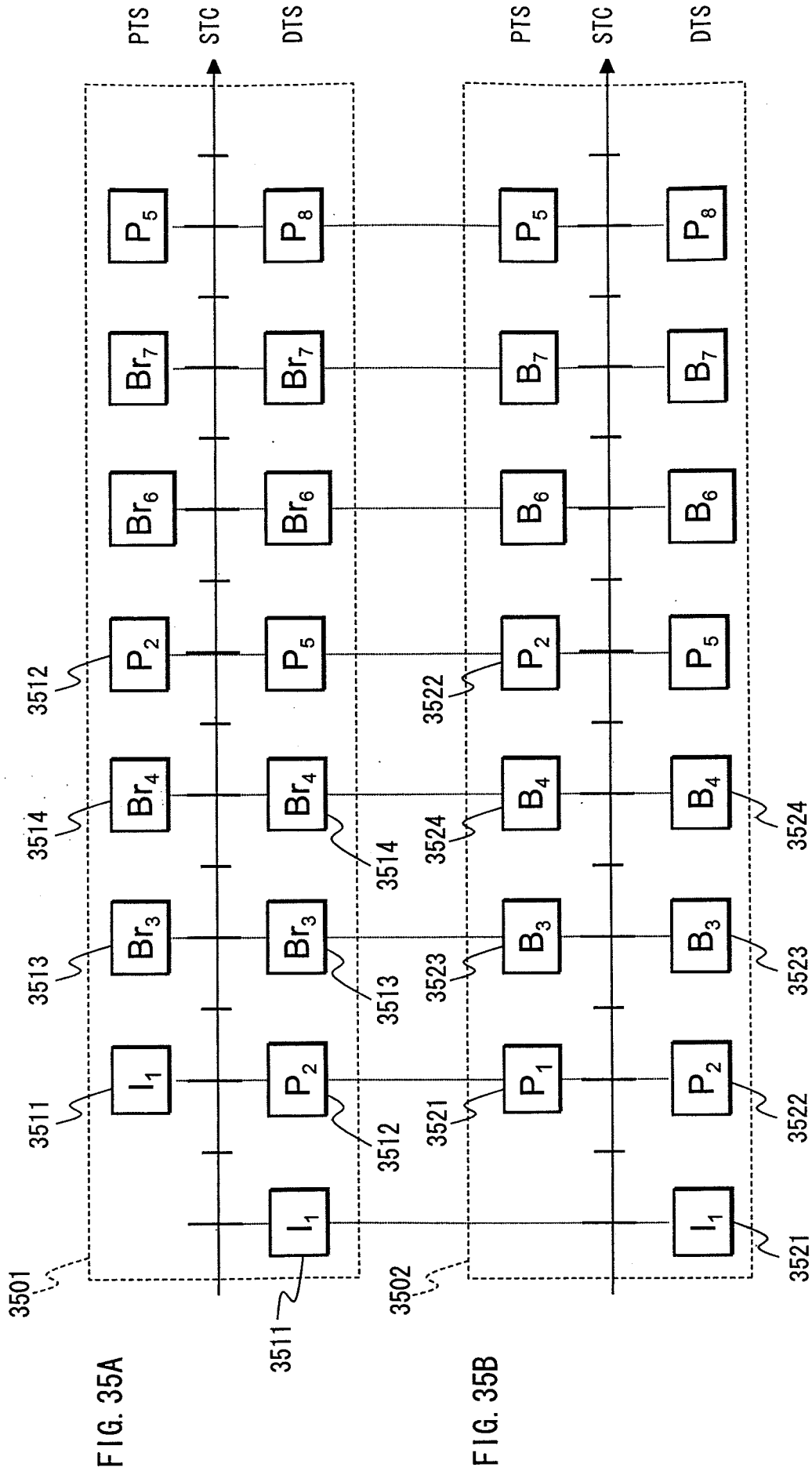
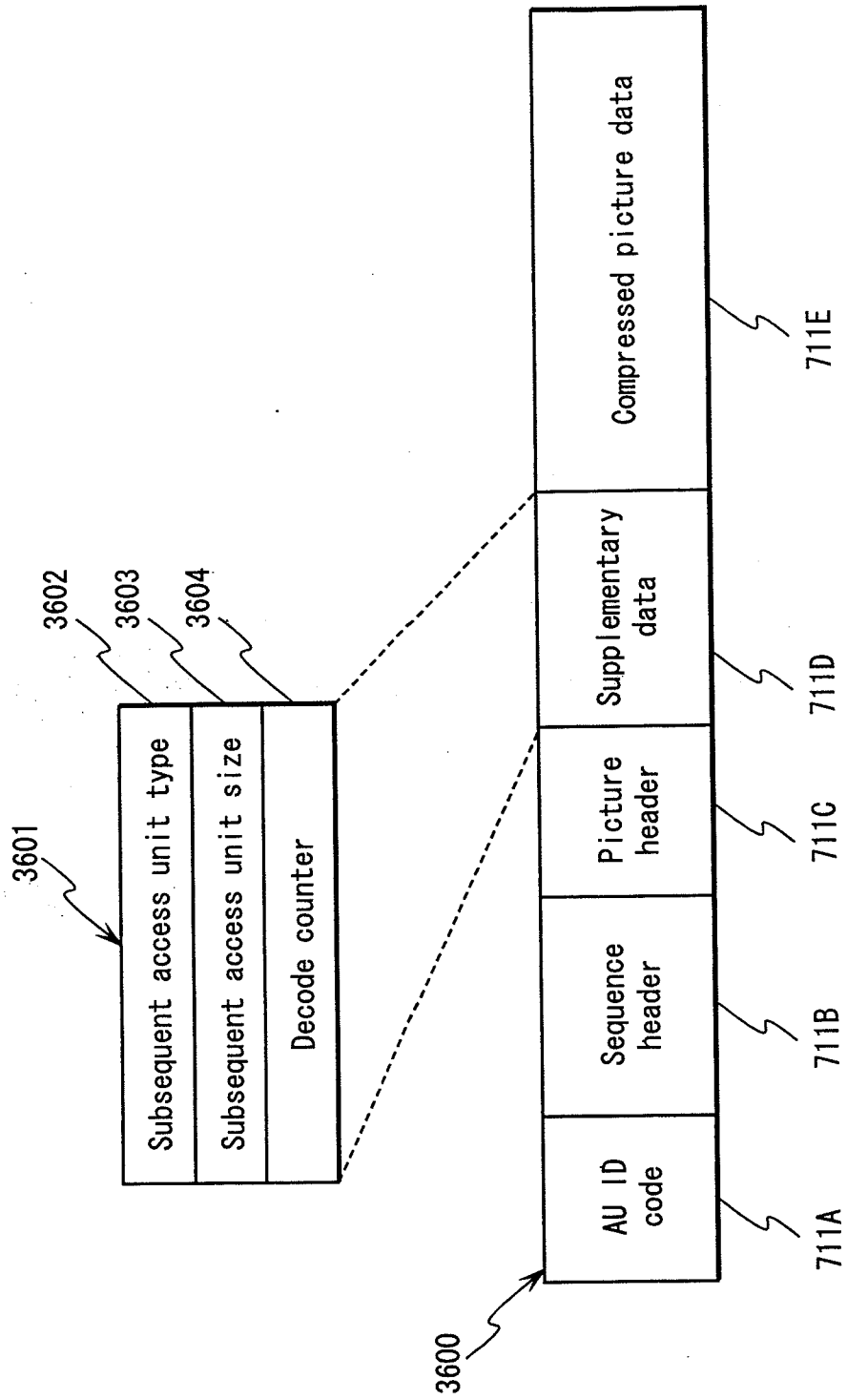


FIG. 36



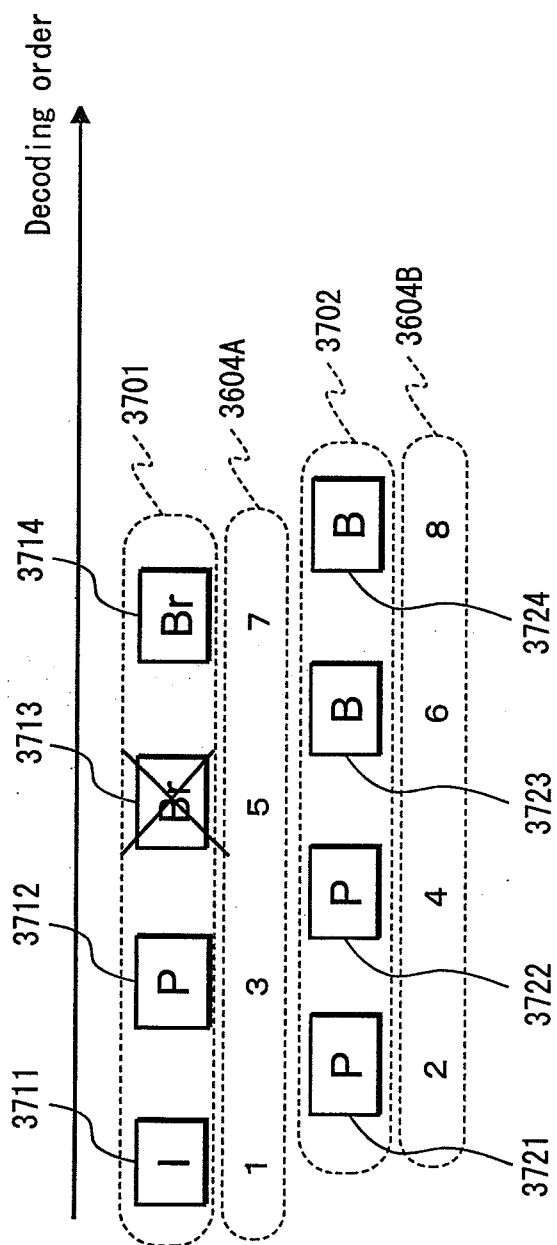


FIG. 37A

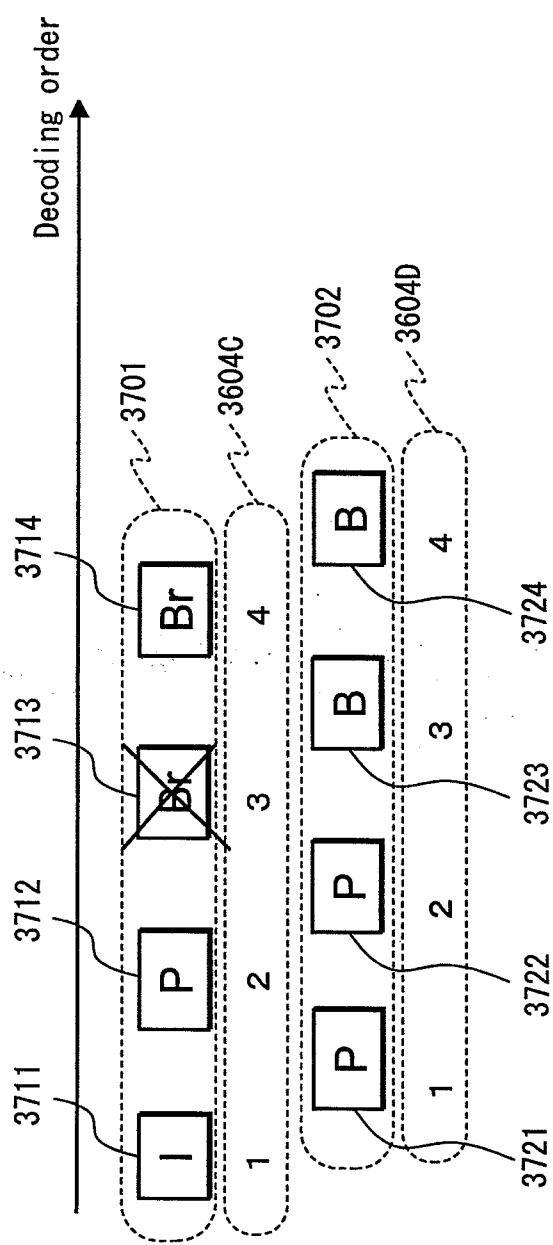


FIG. 37B

FIG. 38A

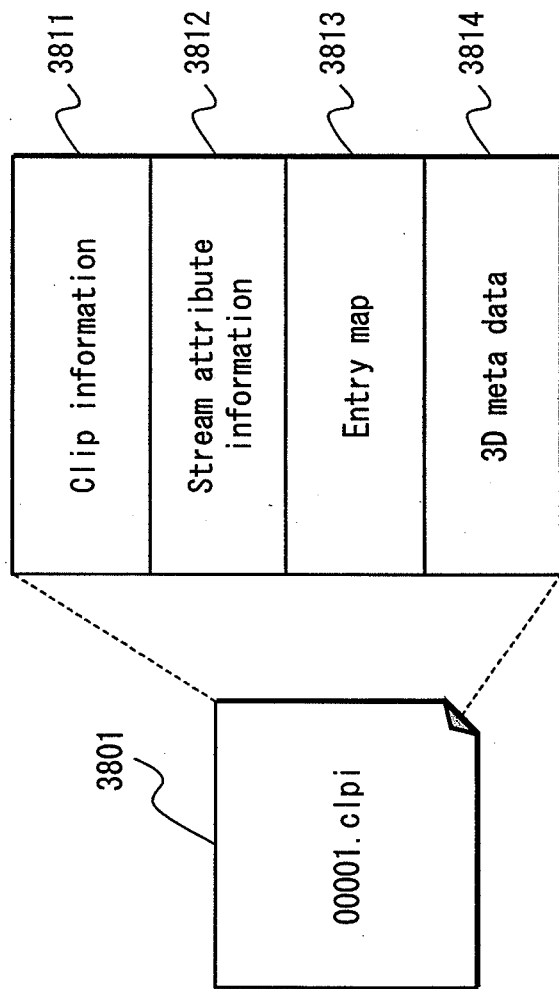


FIG. 38B

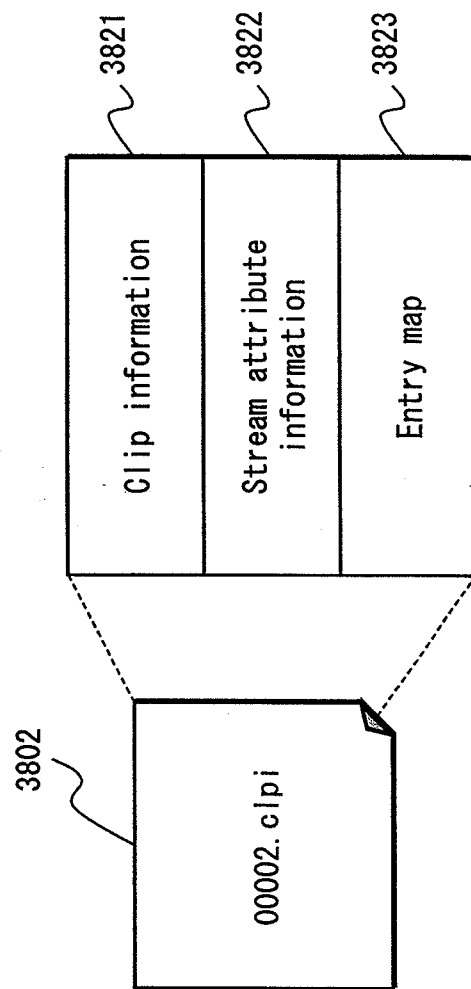


FIG. 39A

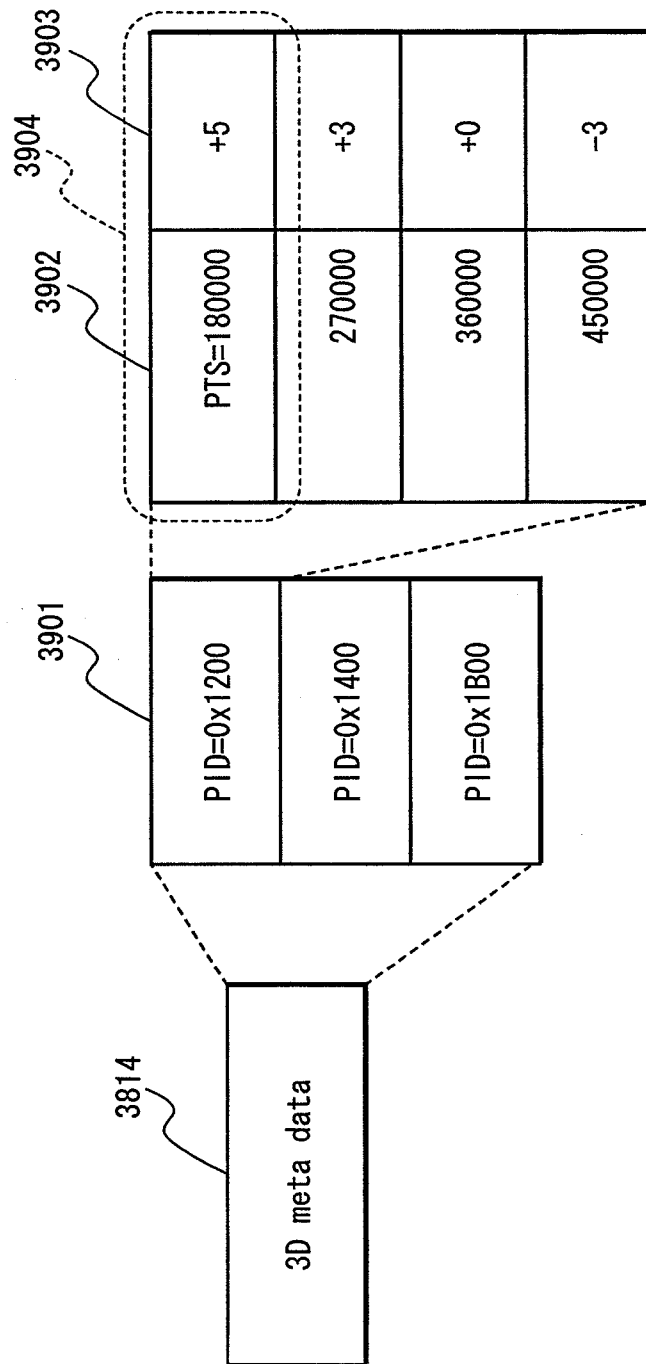


FIG. 39B

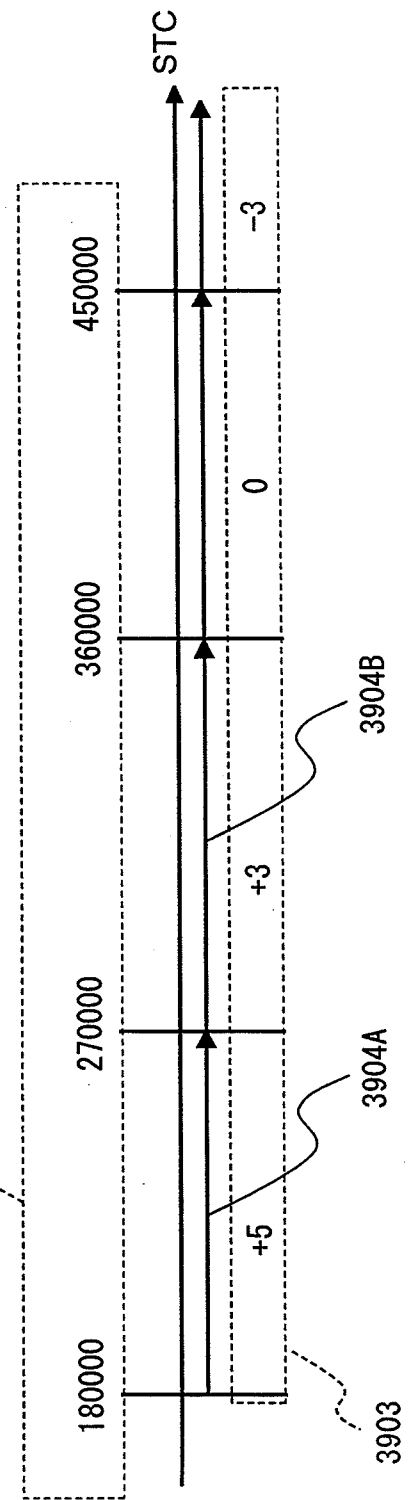


FIG. 40A

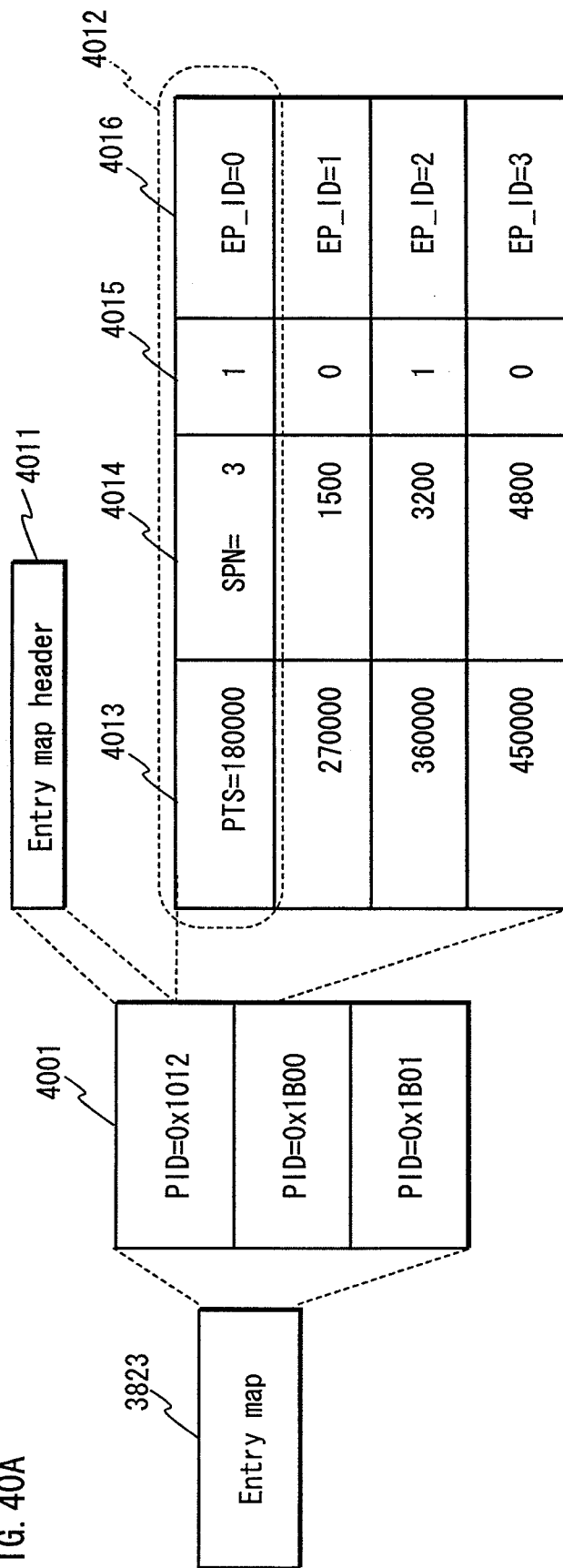


FIG. 40B

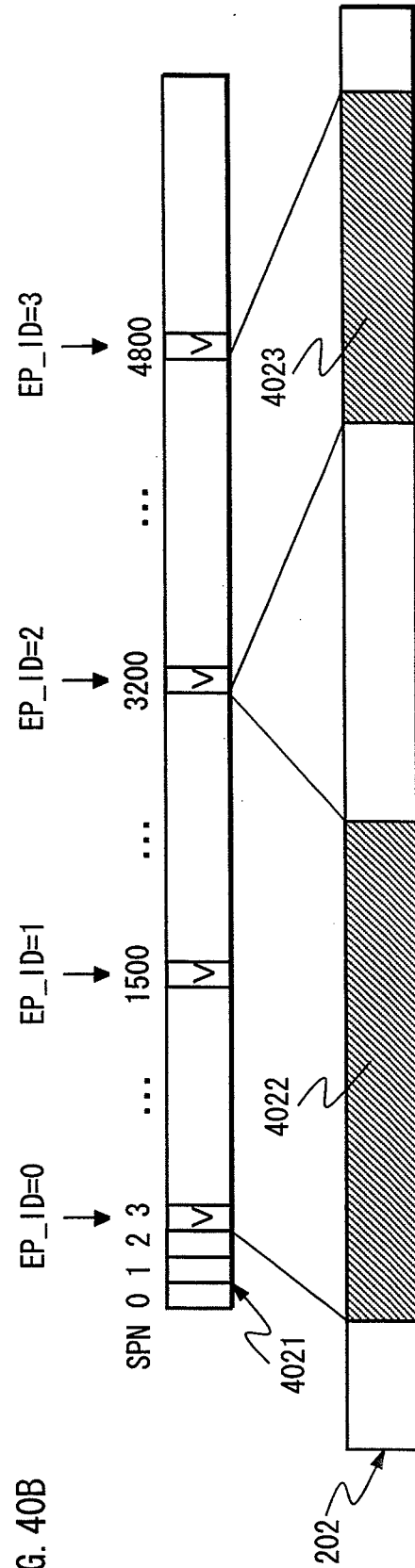


FIG. 41

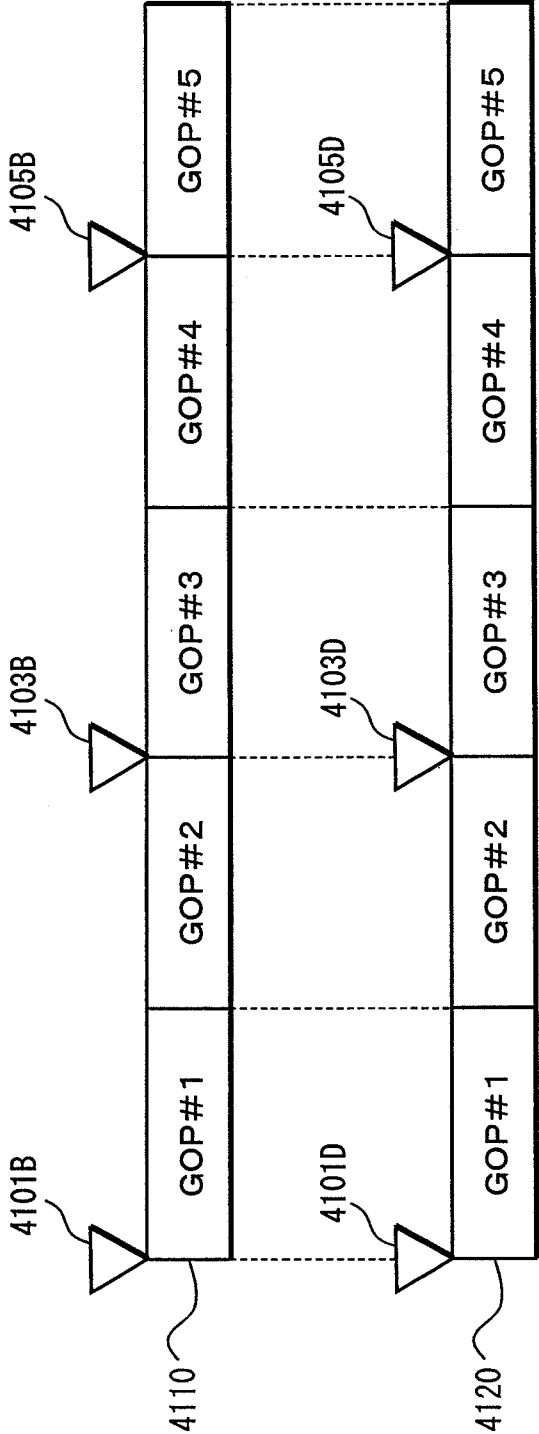


FIG. 42

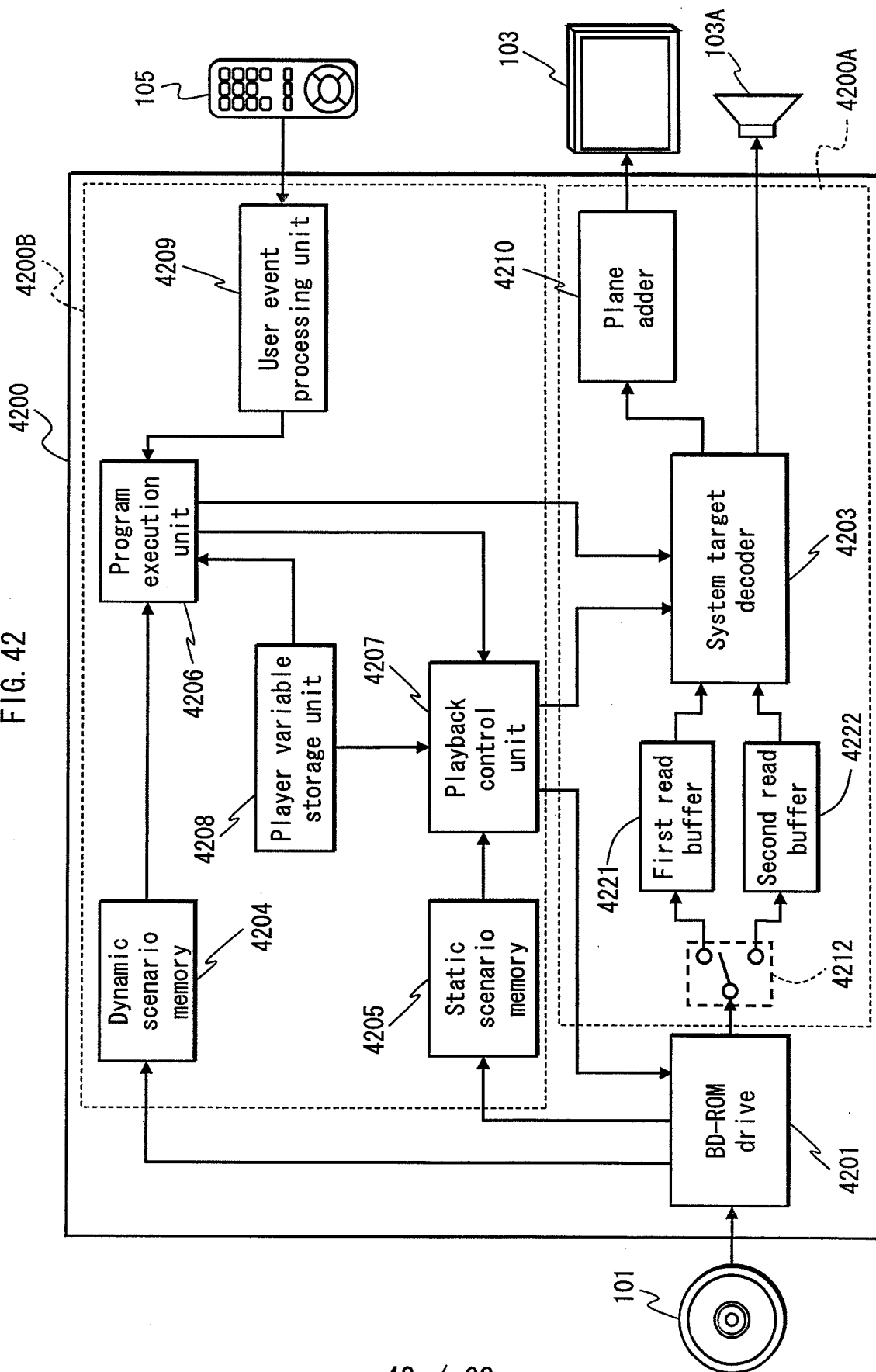
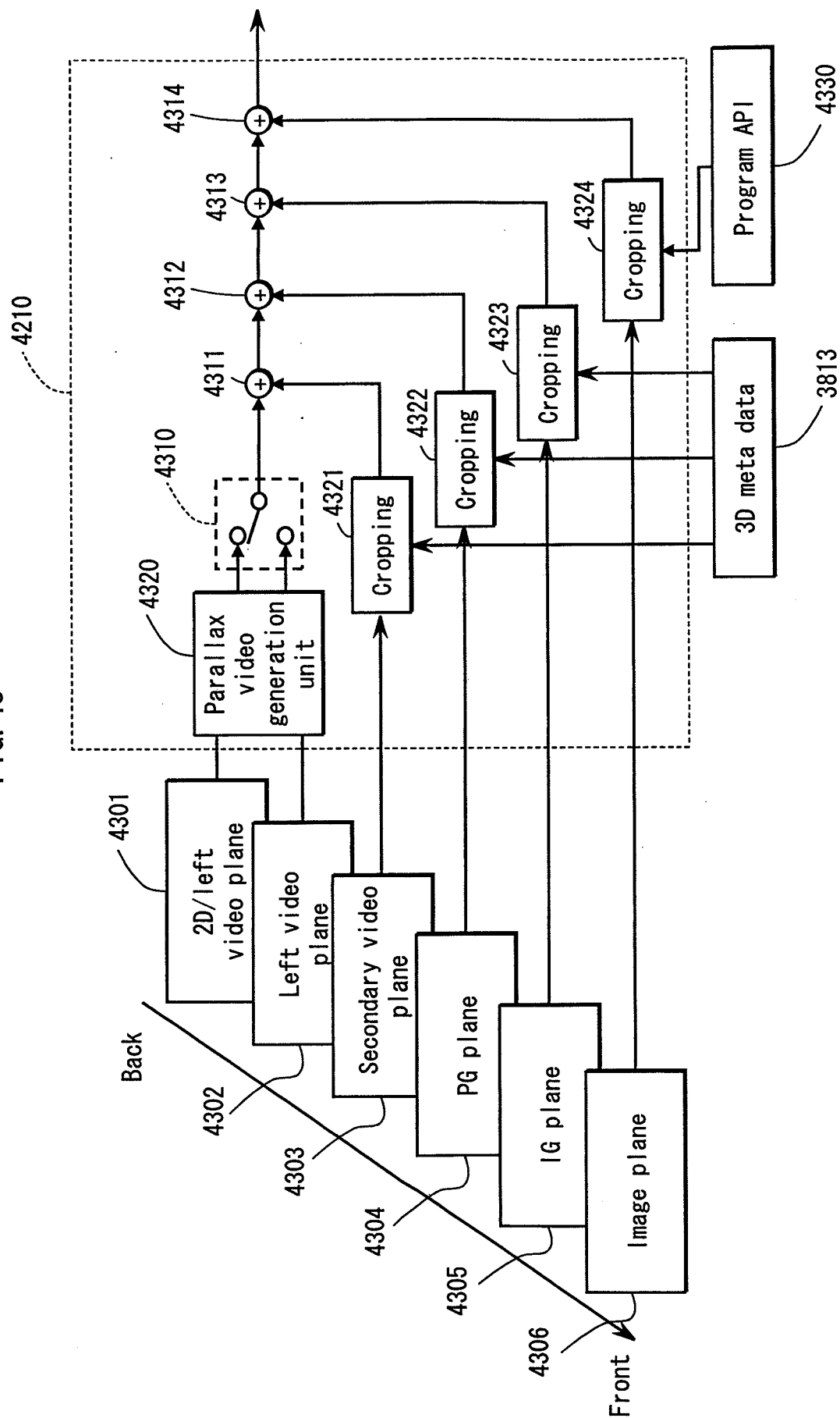


FIG. 43



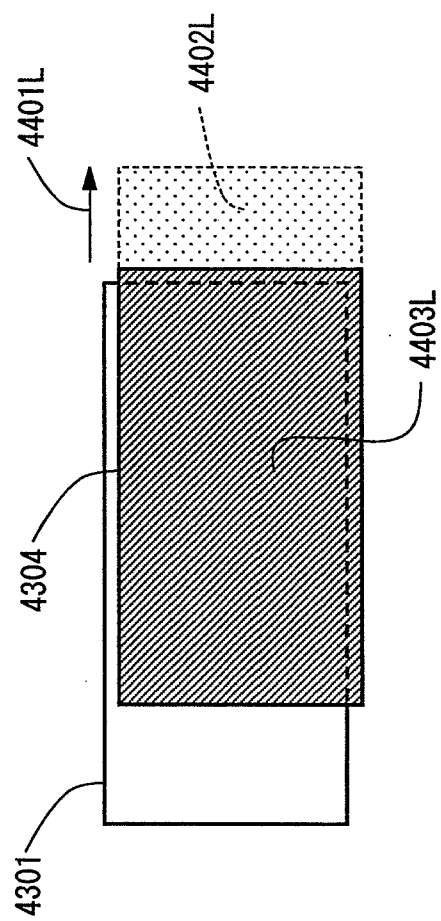


FIG. 44A

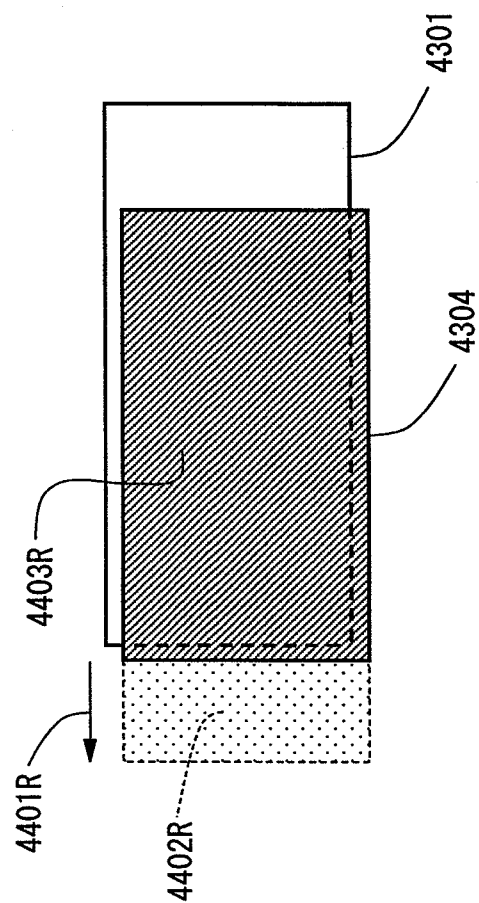


FIG. 44B

FIG. 45A

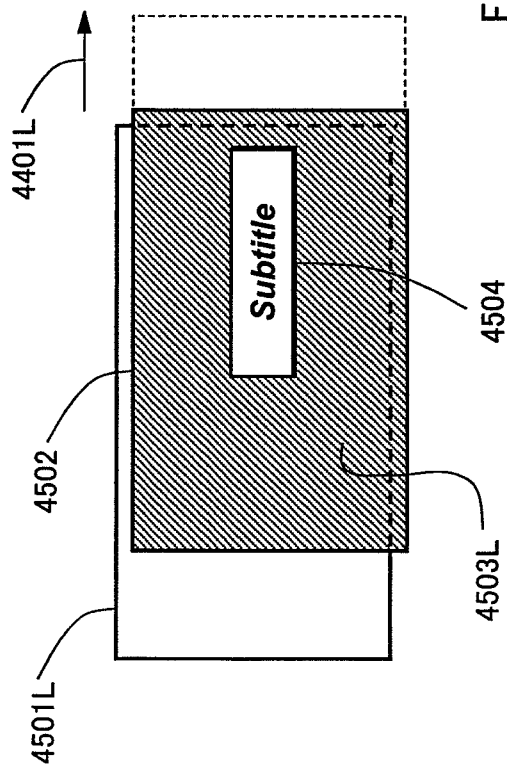


FIG. 45B

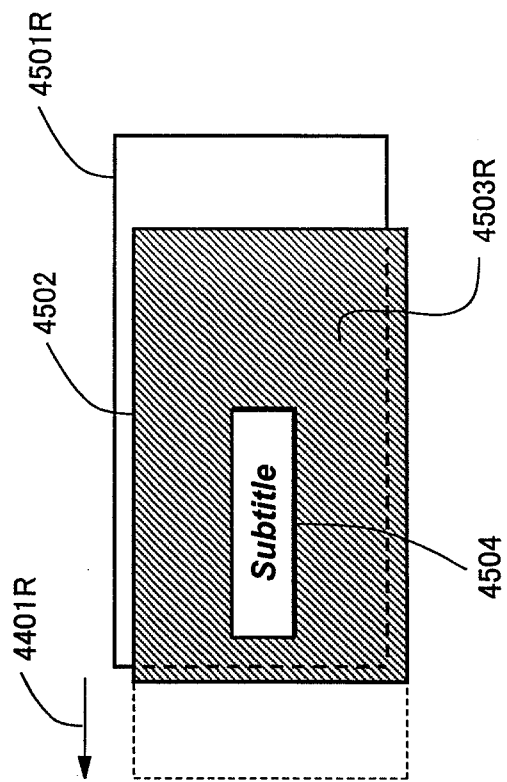


FIG. 45C

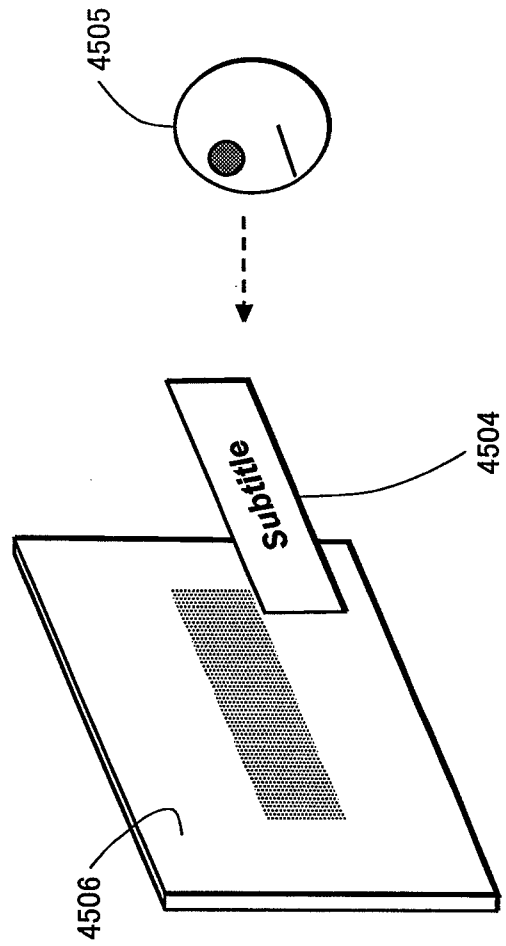


FIG. 46

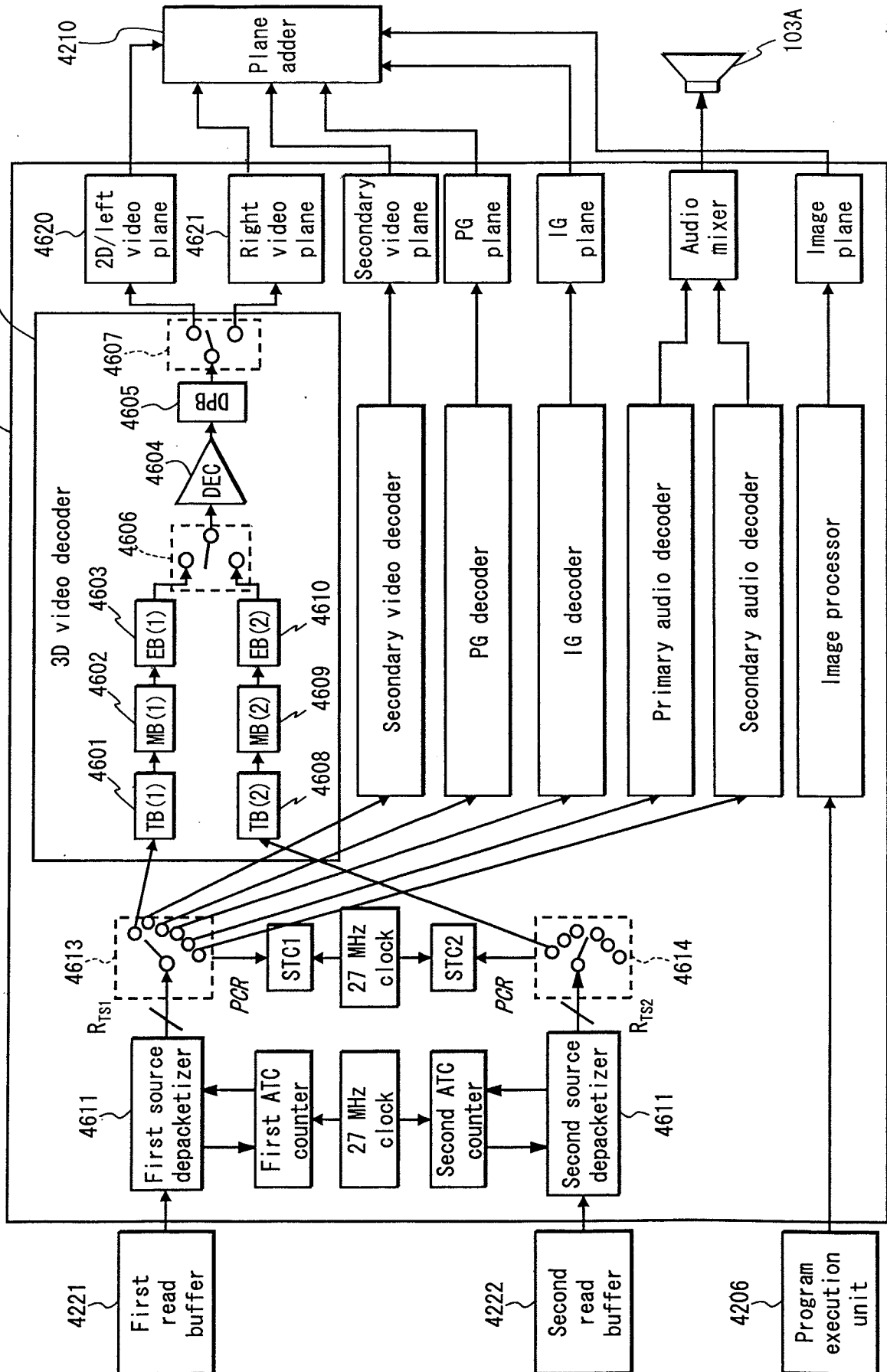


FIG. 47A

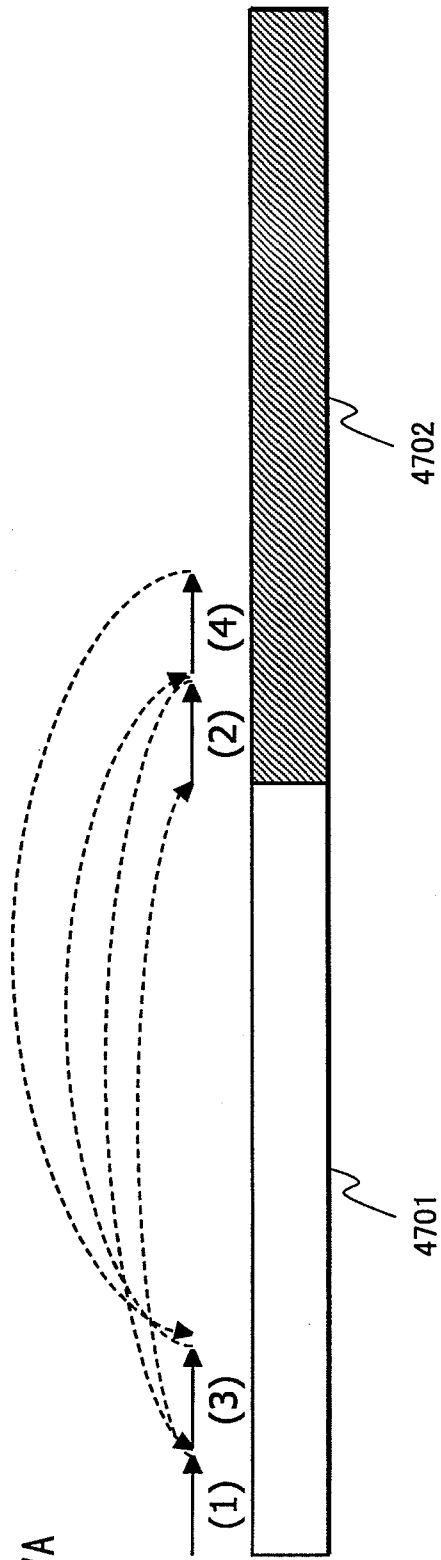
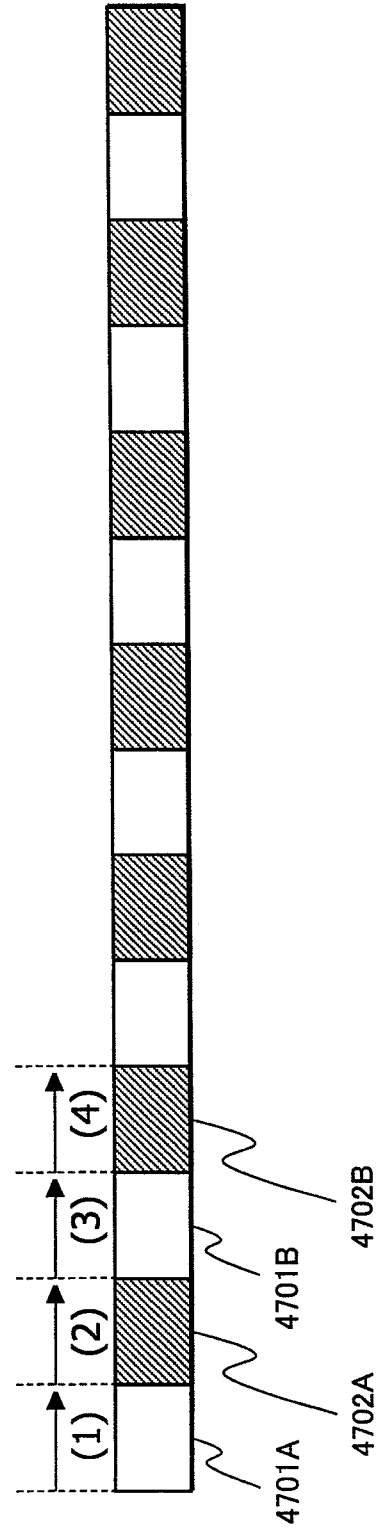


FIG. 47B



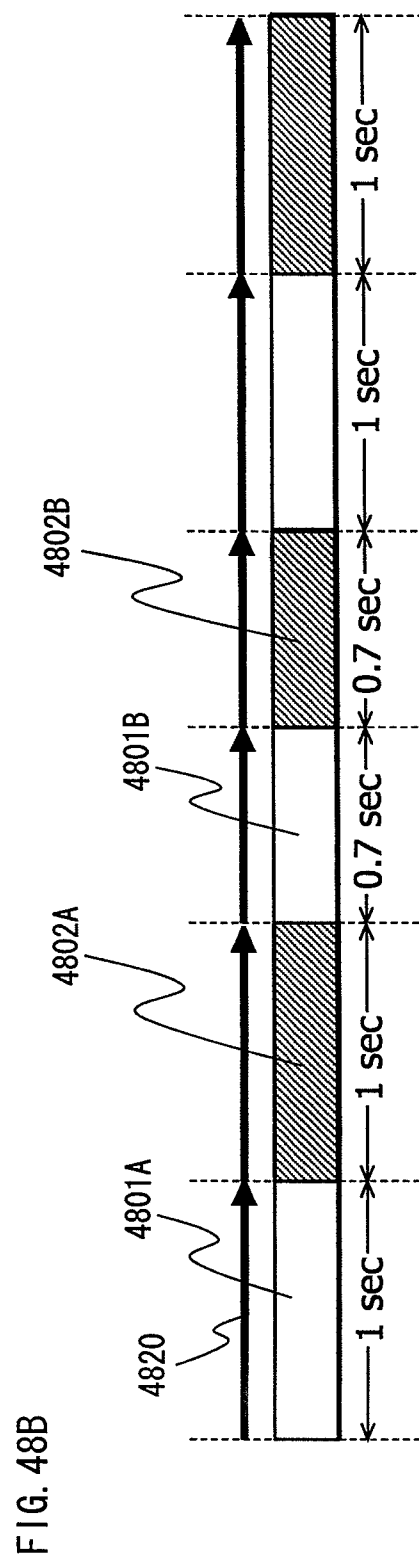
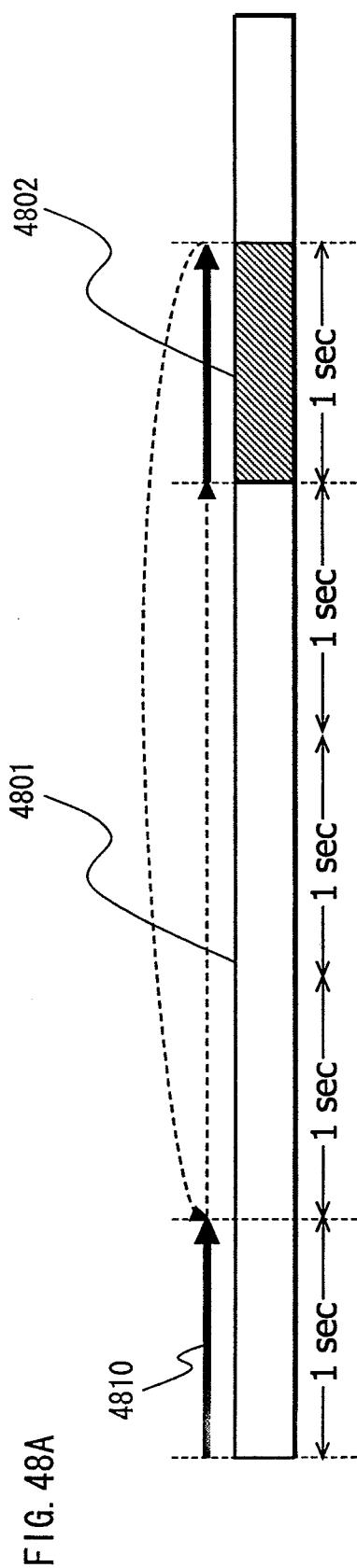


FIG. 49

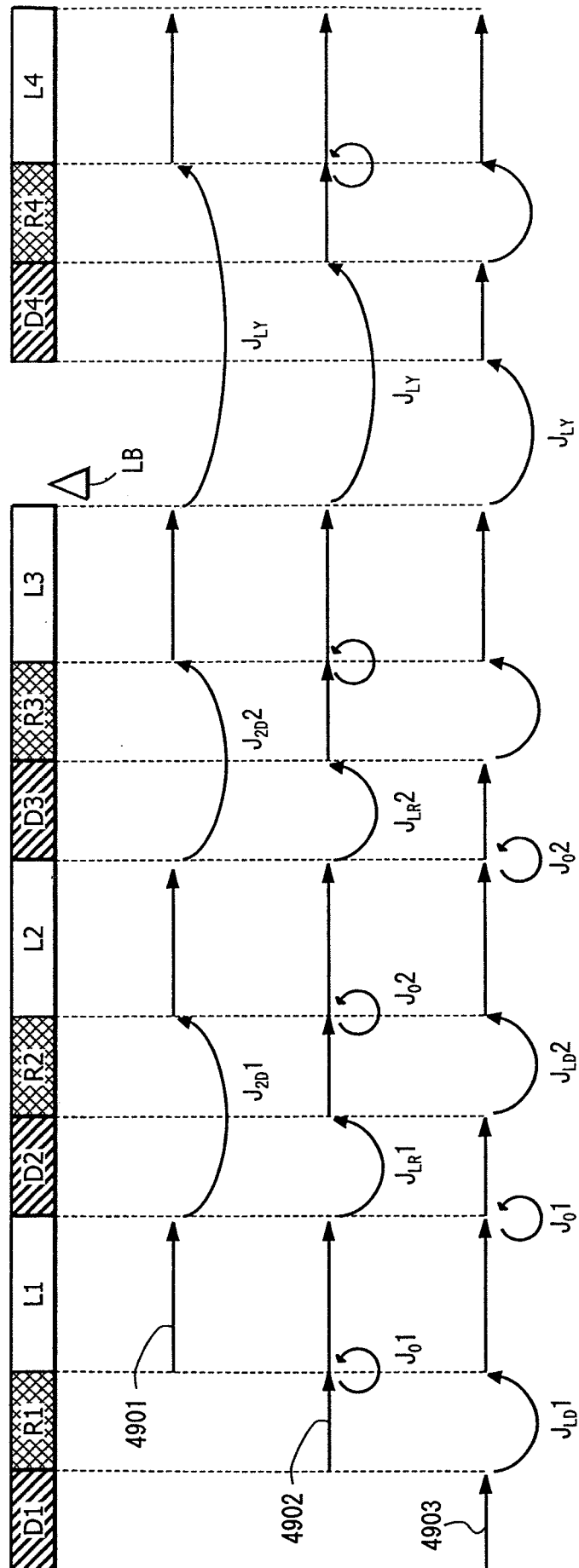


FIG. 50

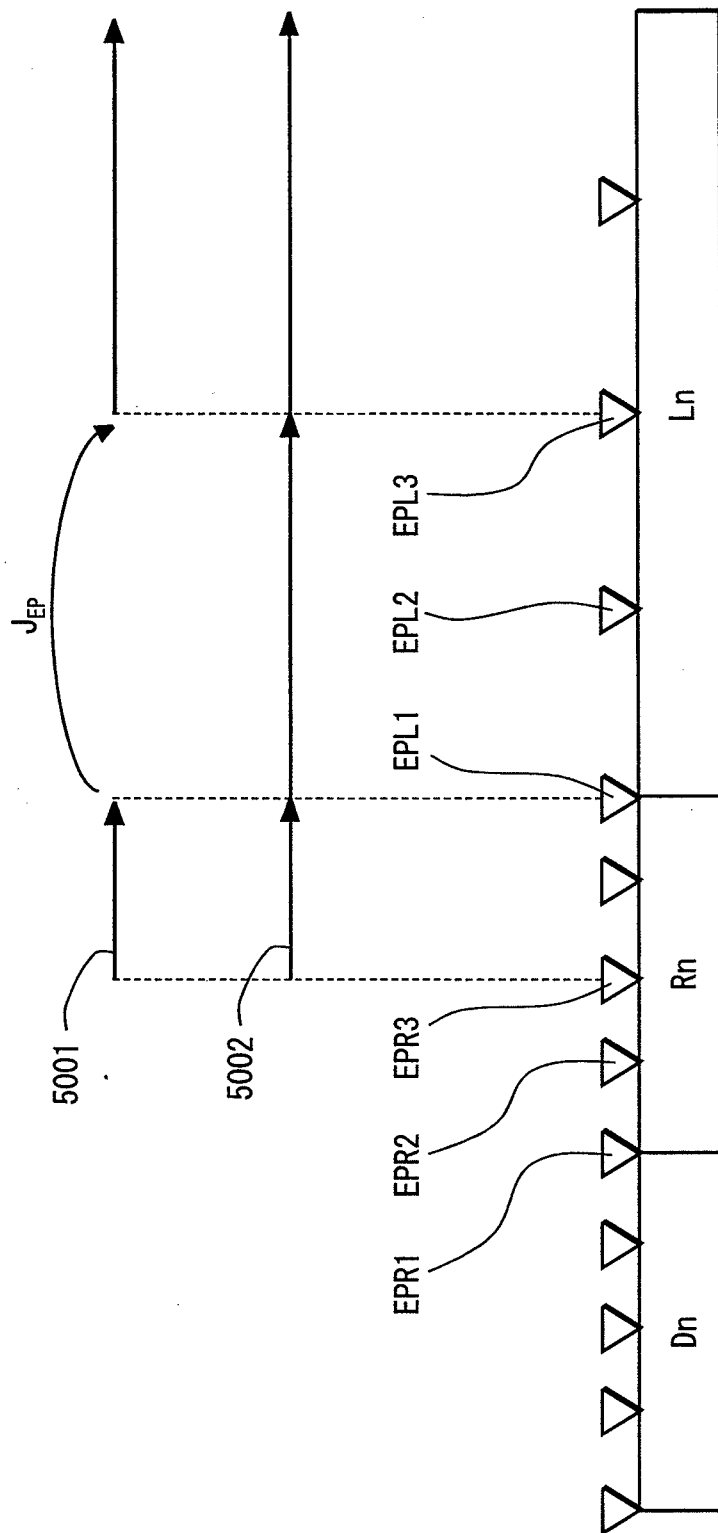


FIG. 51

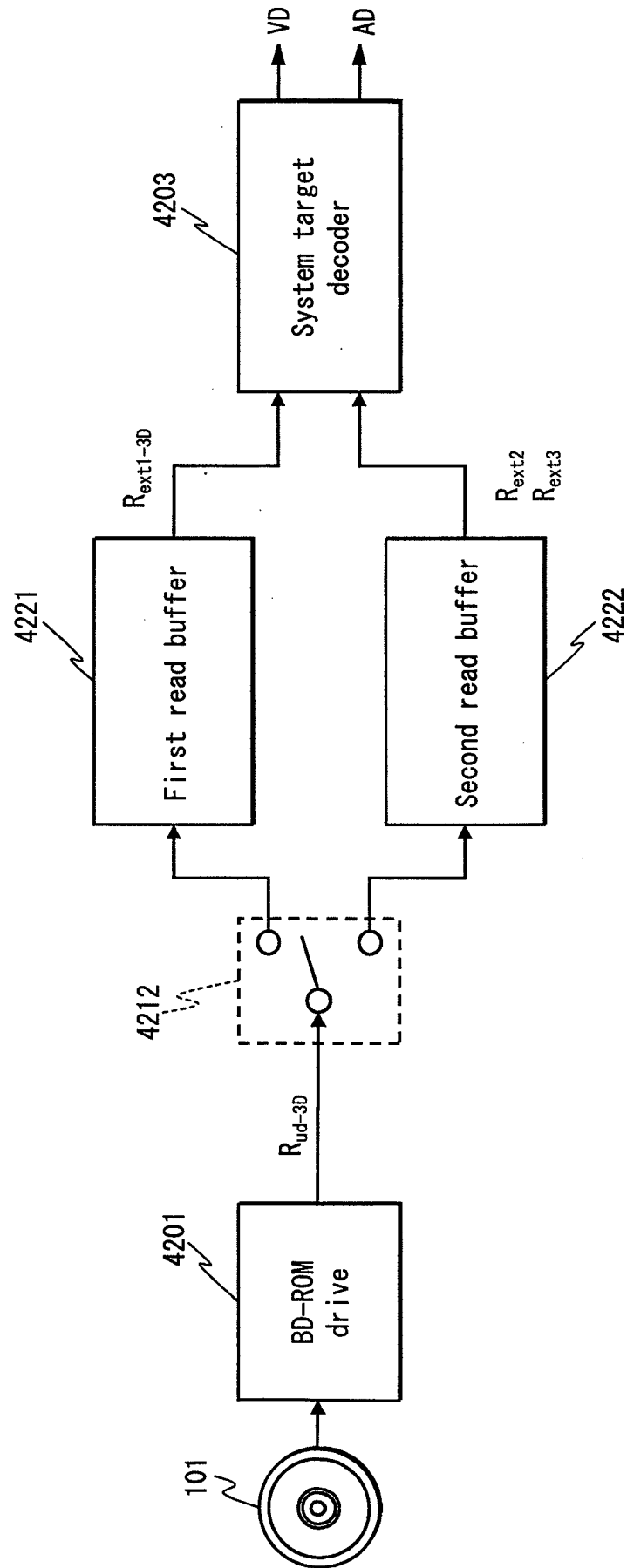
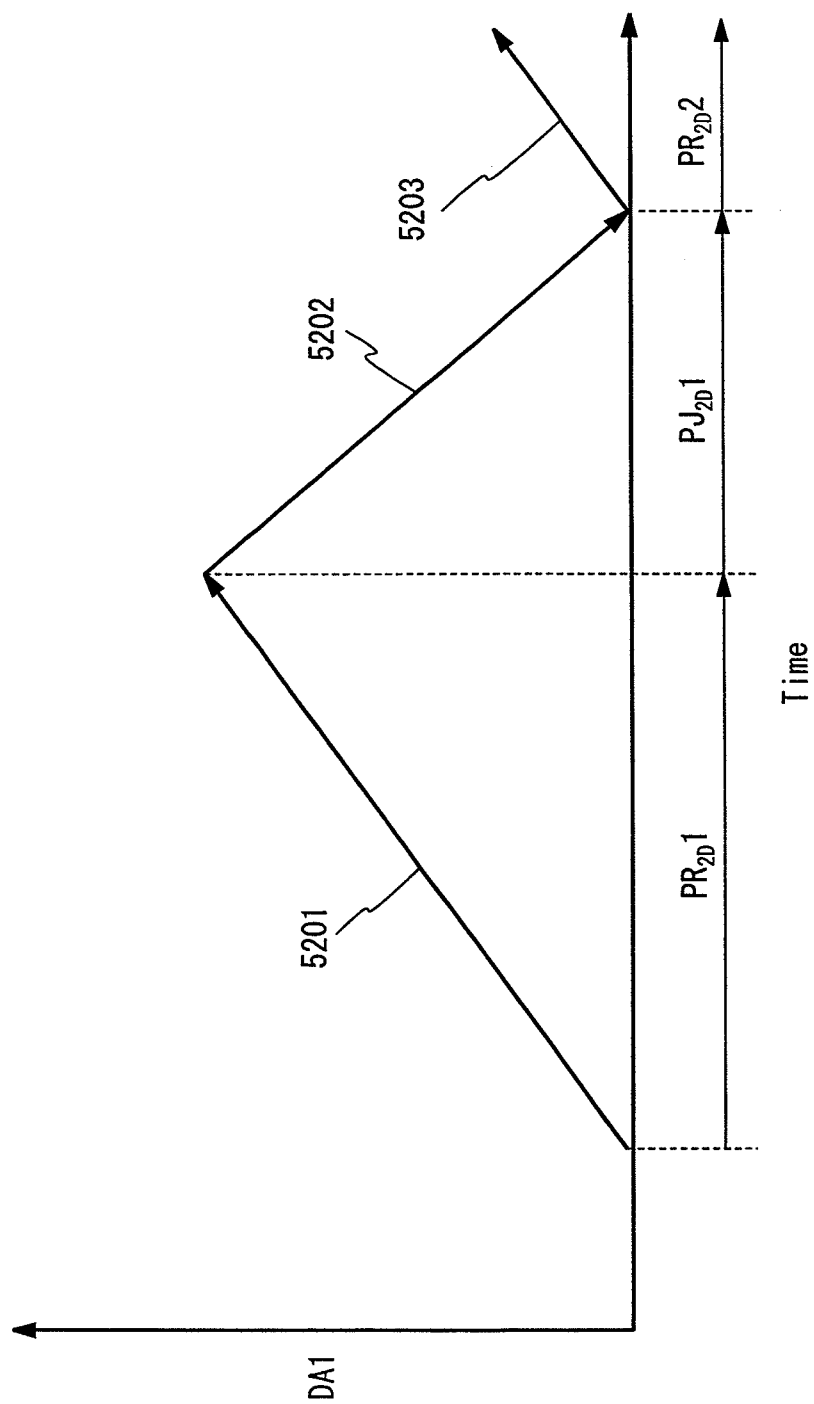
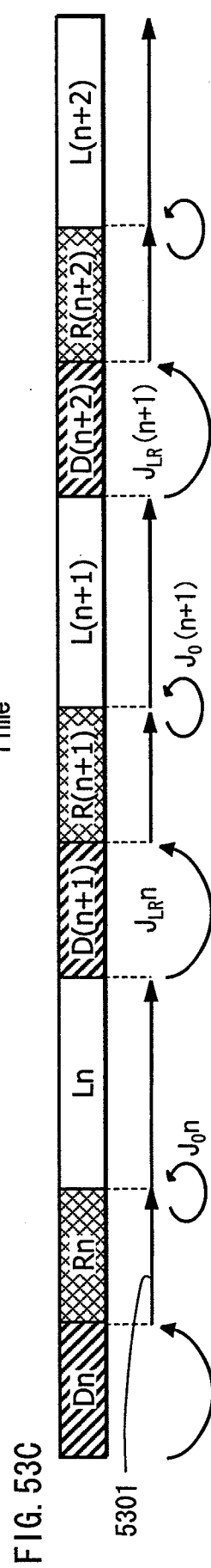
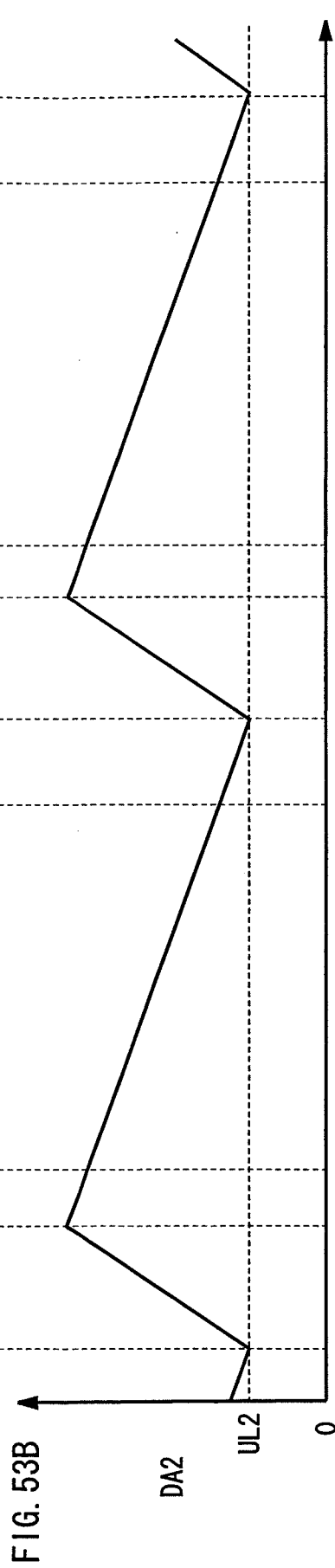
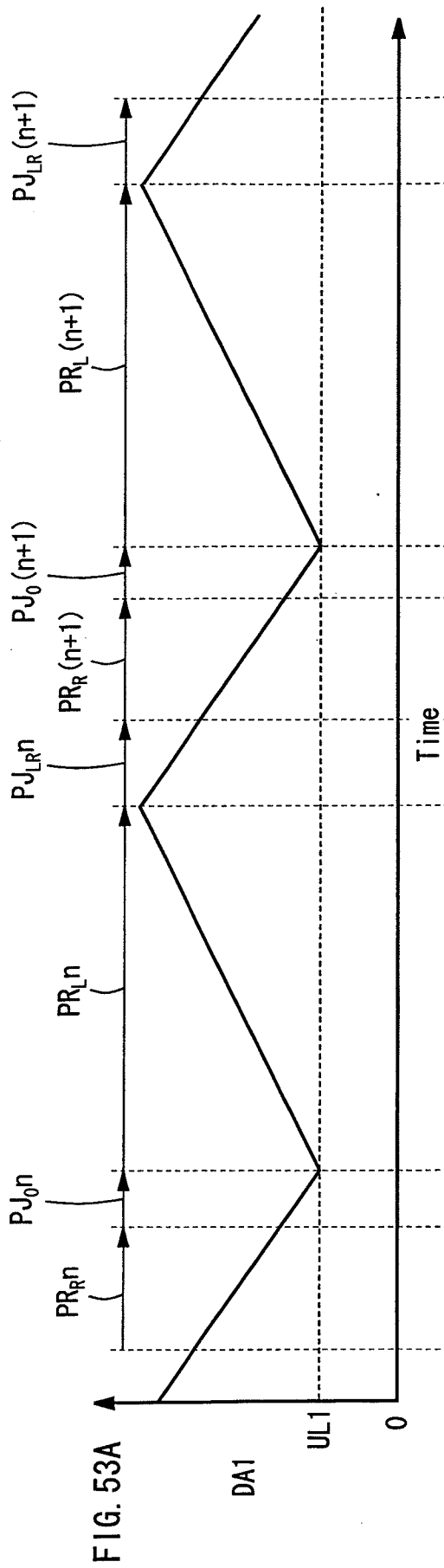


FIG. 52





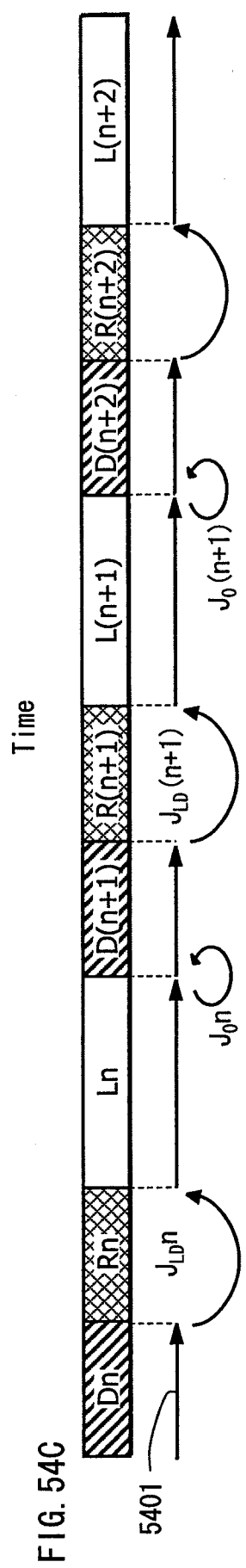
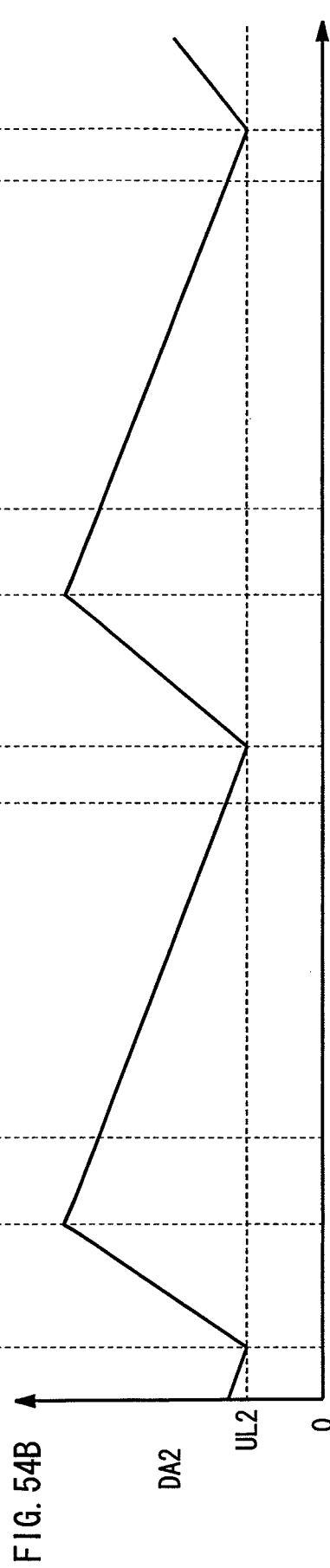
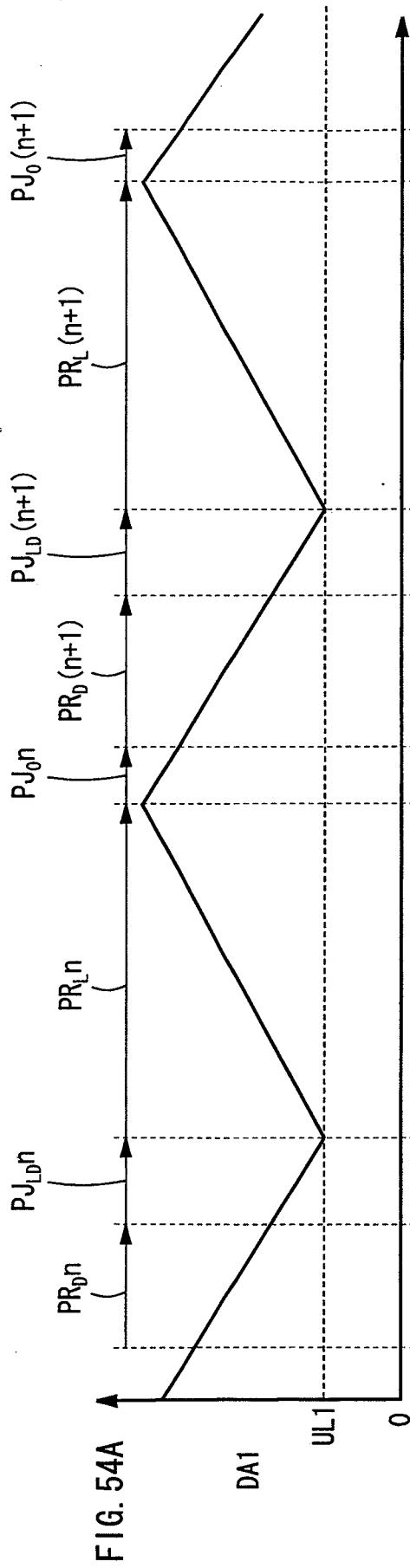


FIG. 55

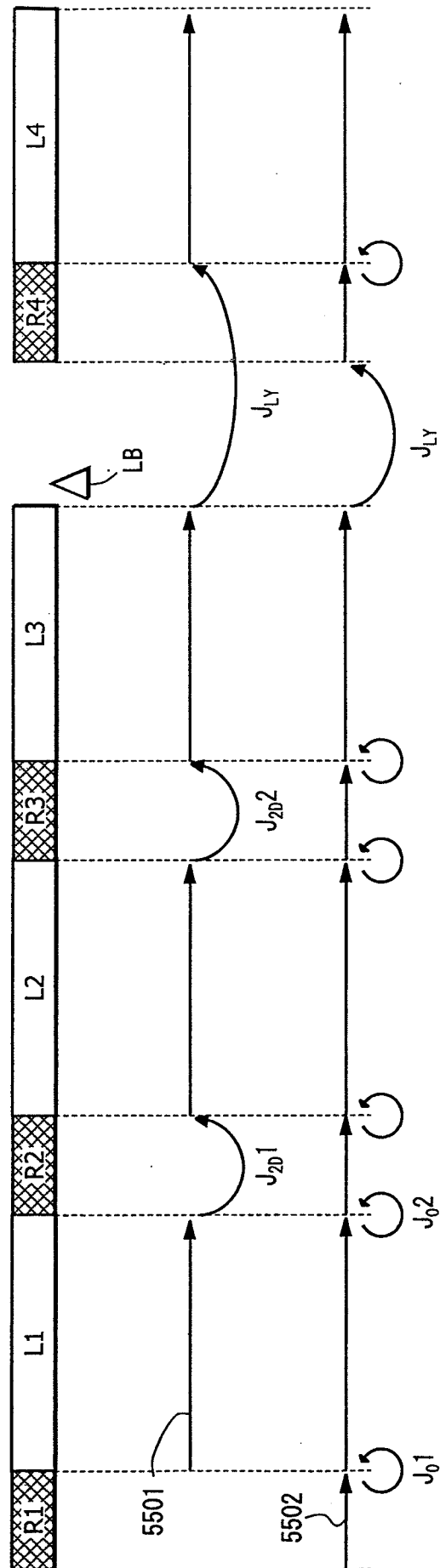
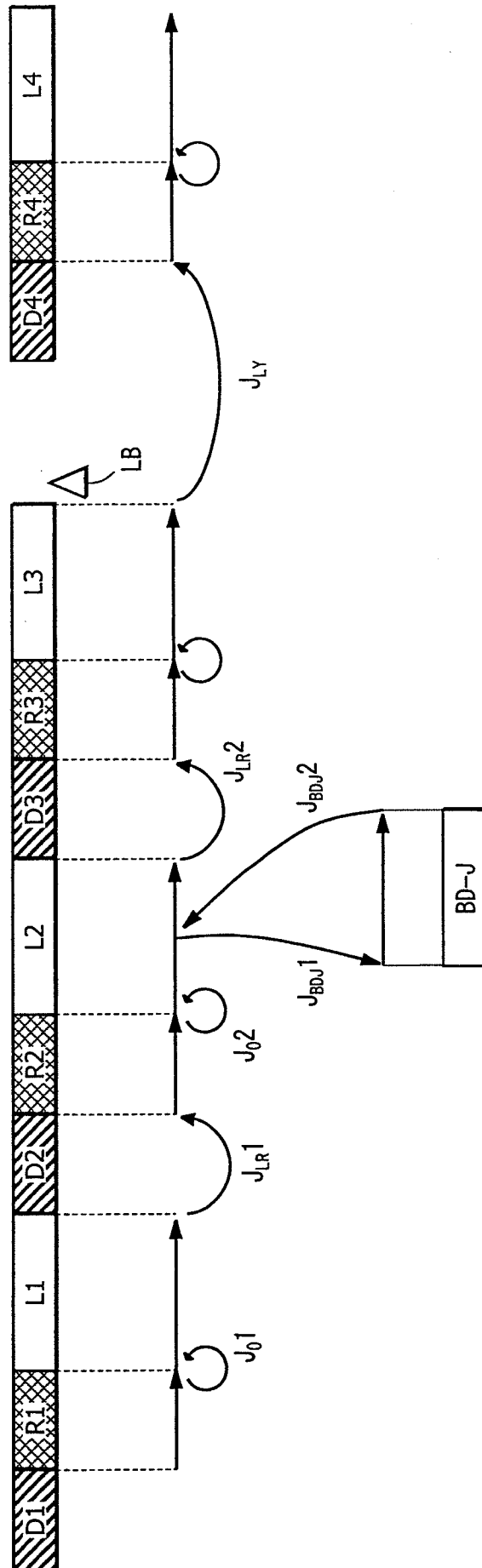
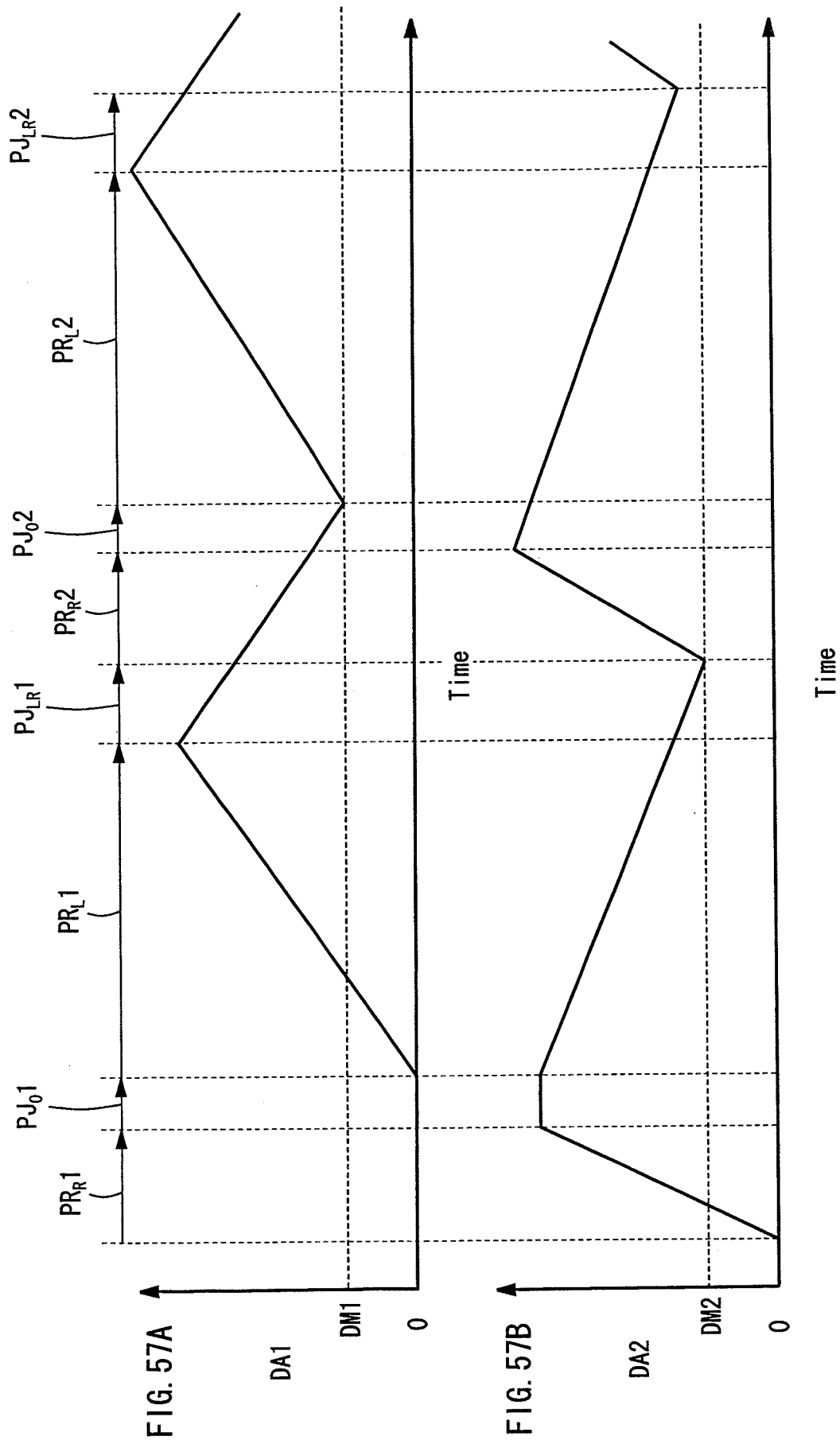


FIG. 56





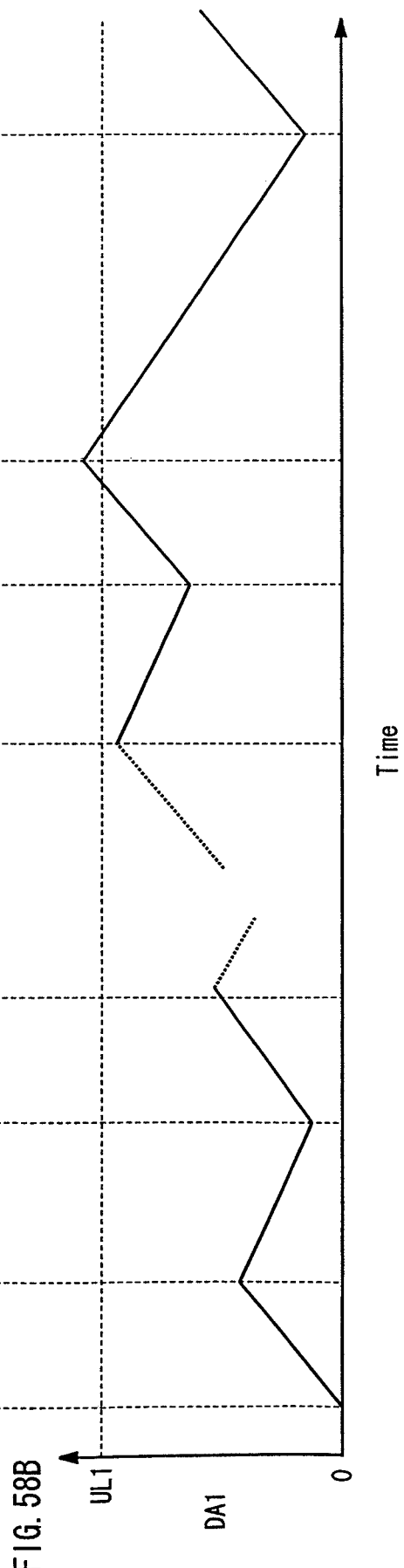
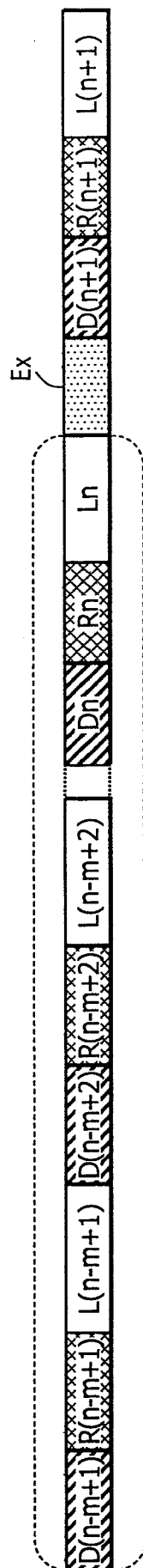


FIG. 59



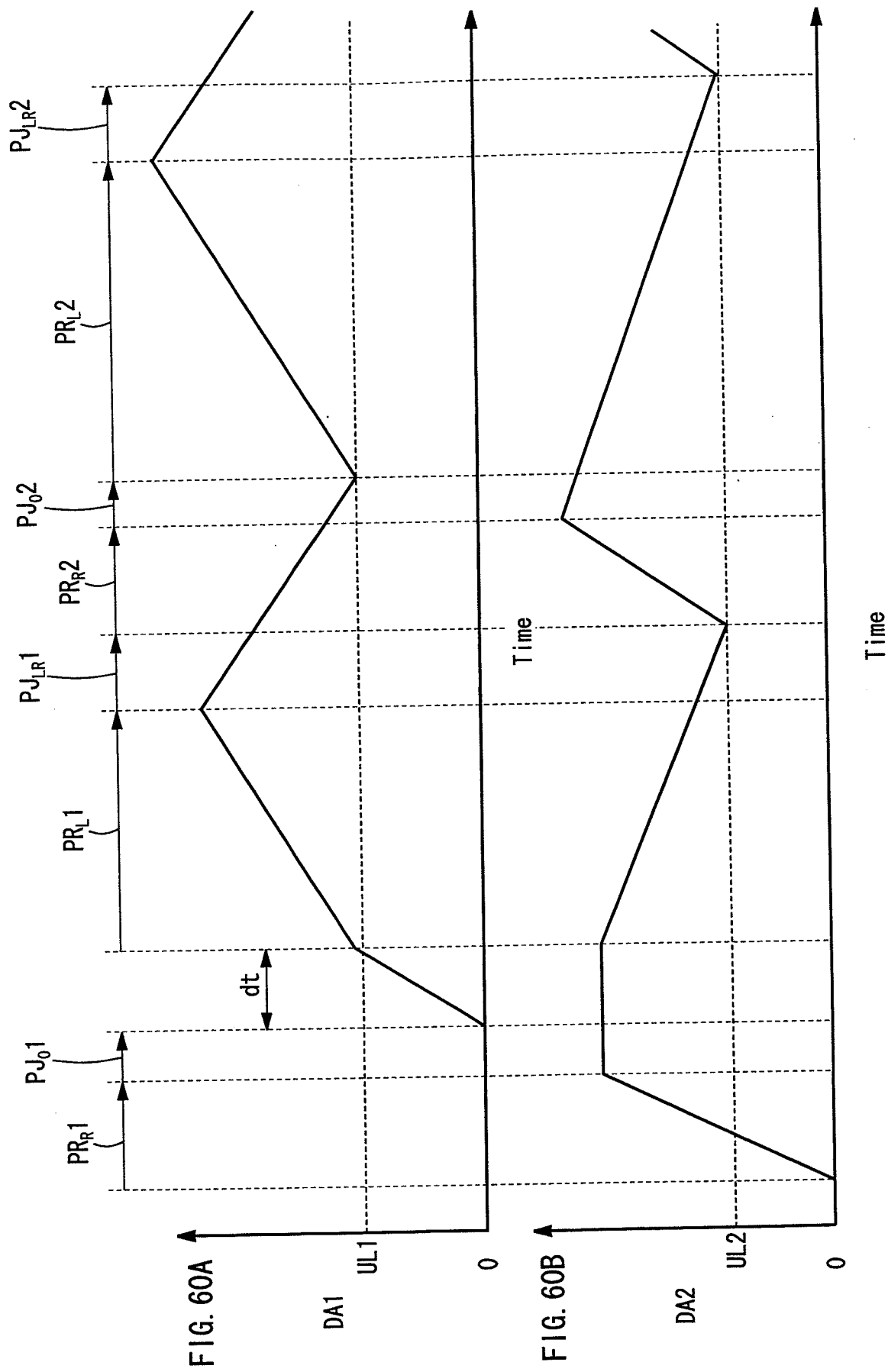


FIG. 61

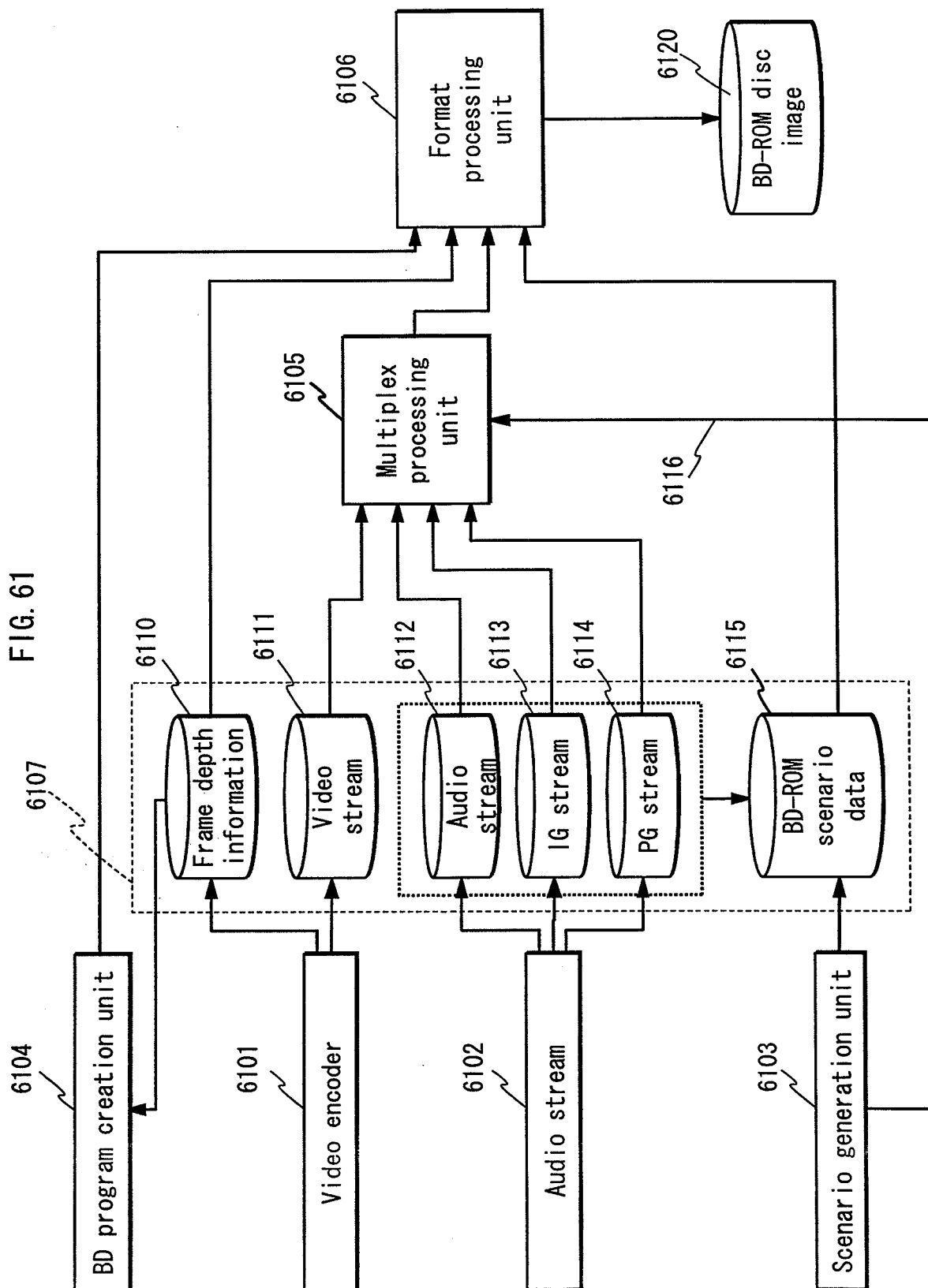


FIG. 62A

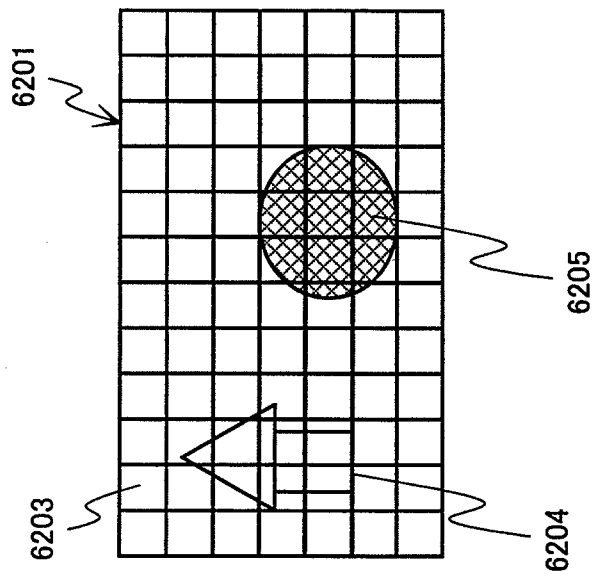


FIG. 62B

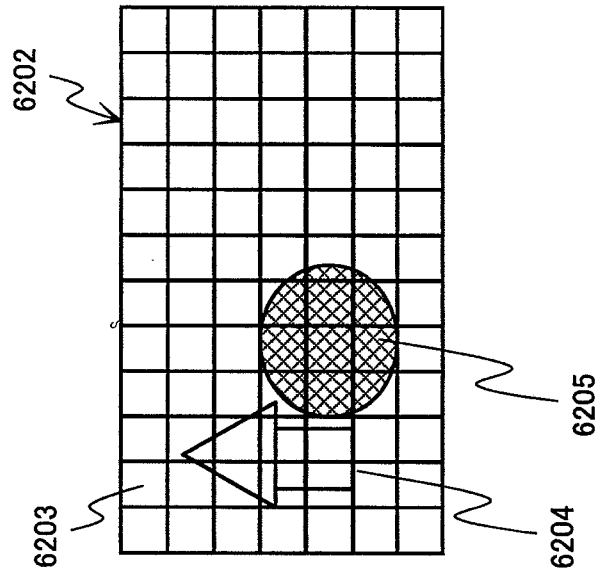


FIG. 62C

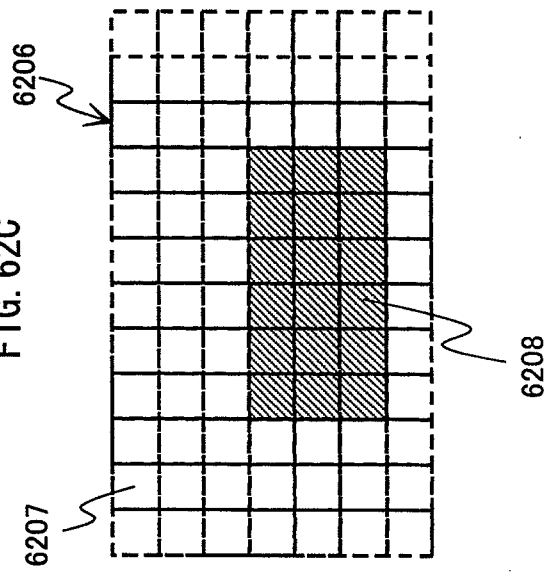


FIG. 63

