

FIG.1

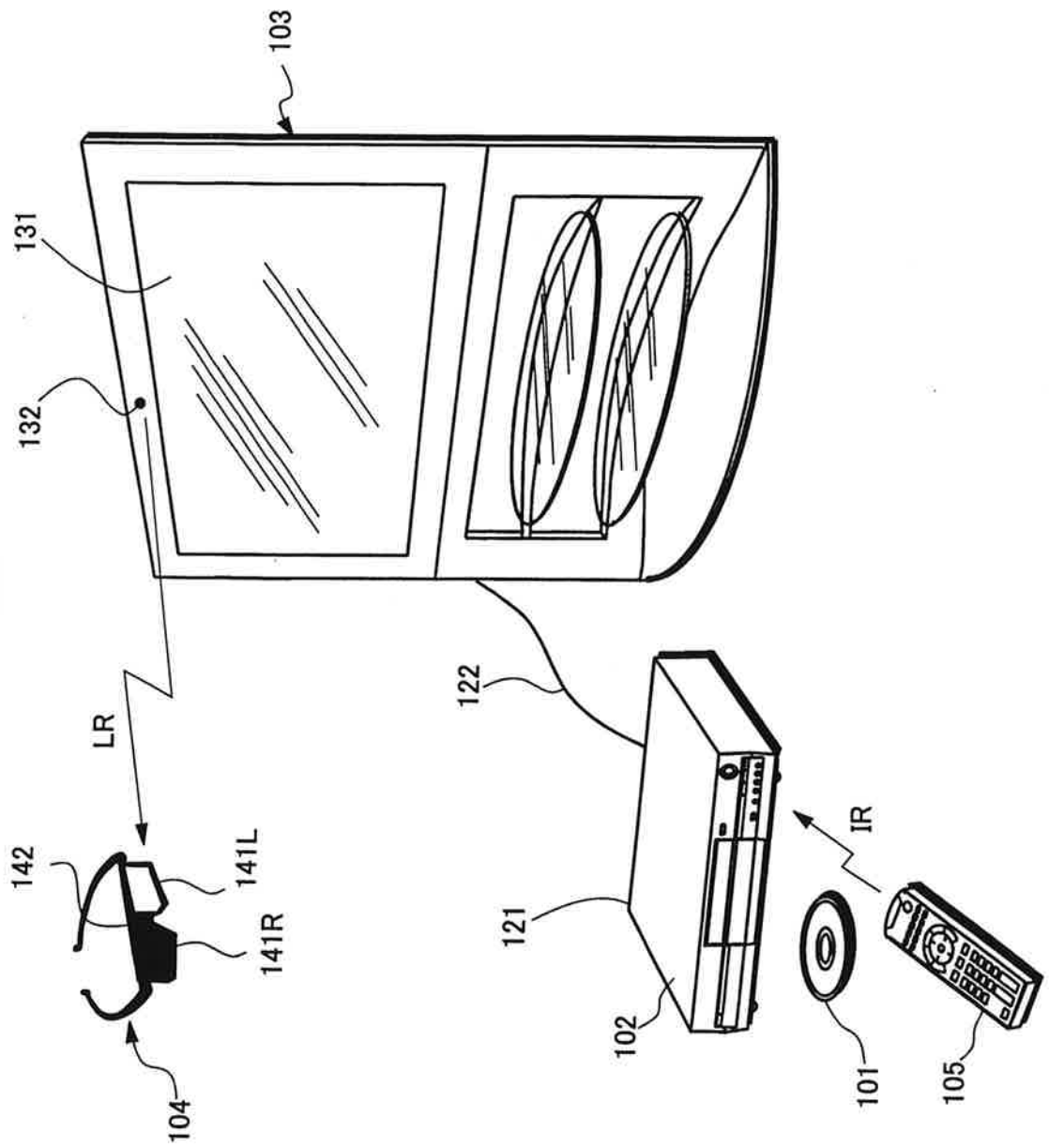


FIG.2

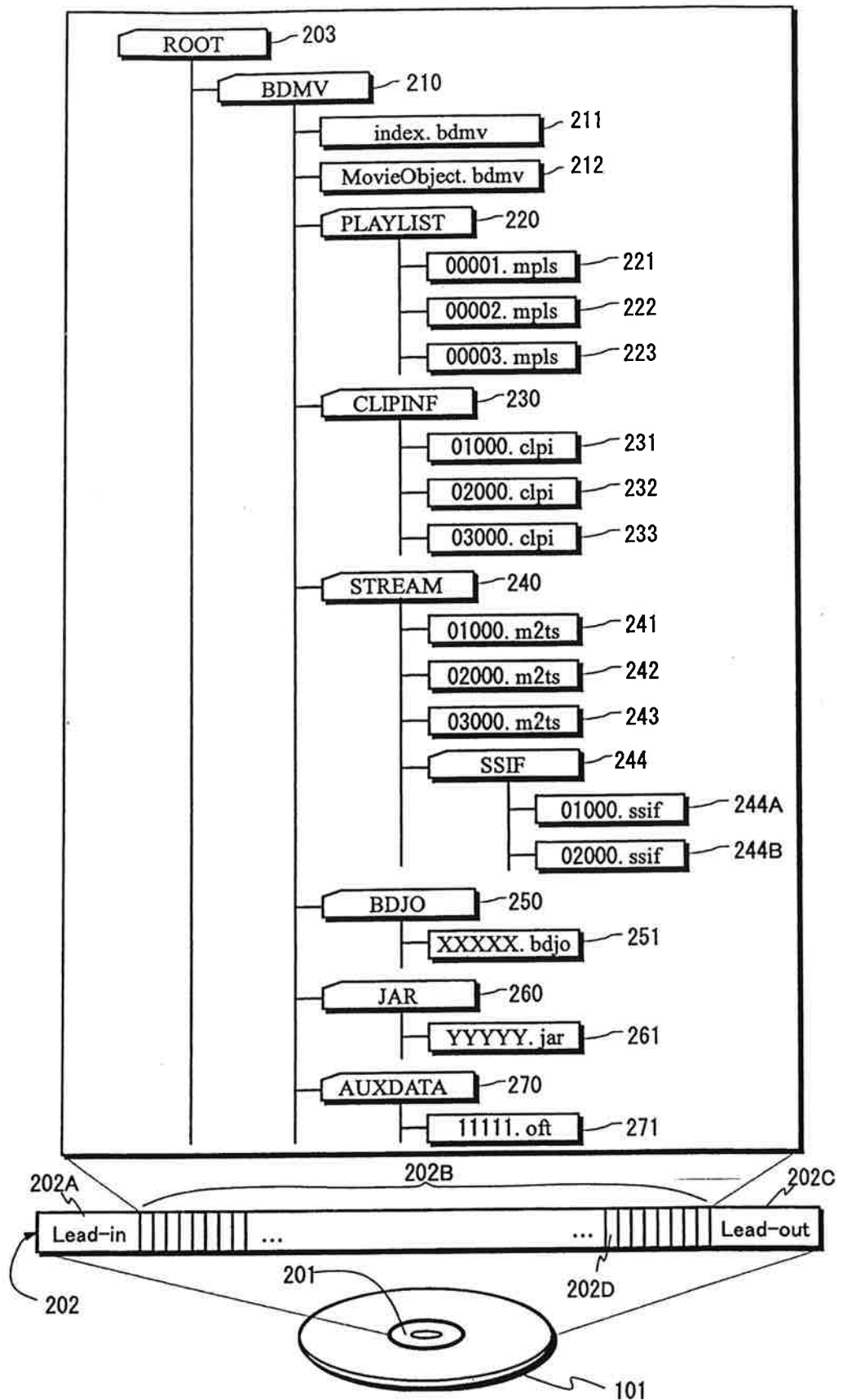


FIG.3A

PID=0x1011	Primary video stream	301
0x1100	Primary audio stream	302A
0x1101	Primary audio stream	302B
0x1200	PG stream	303A
0x1201	PG stream	303B
0x1400	IG stream	304
0x1A00	Secondary audio stream	305
0x1B00	Secondary video stream	306

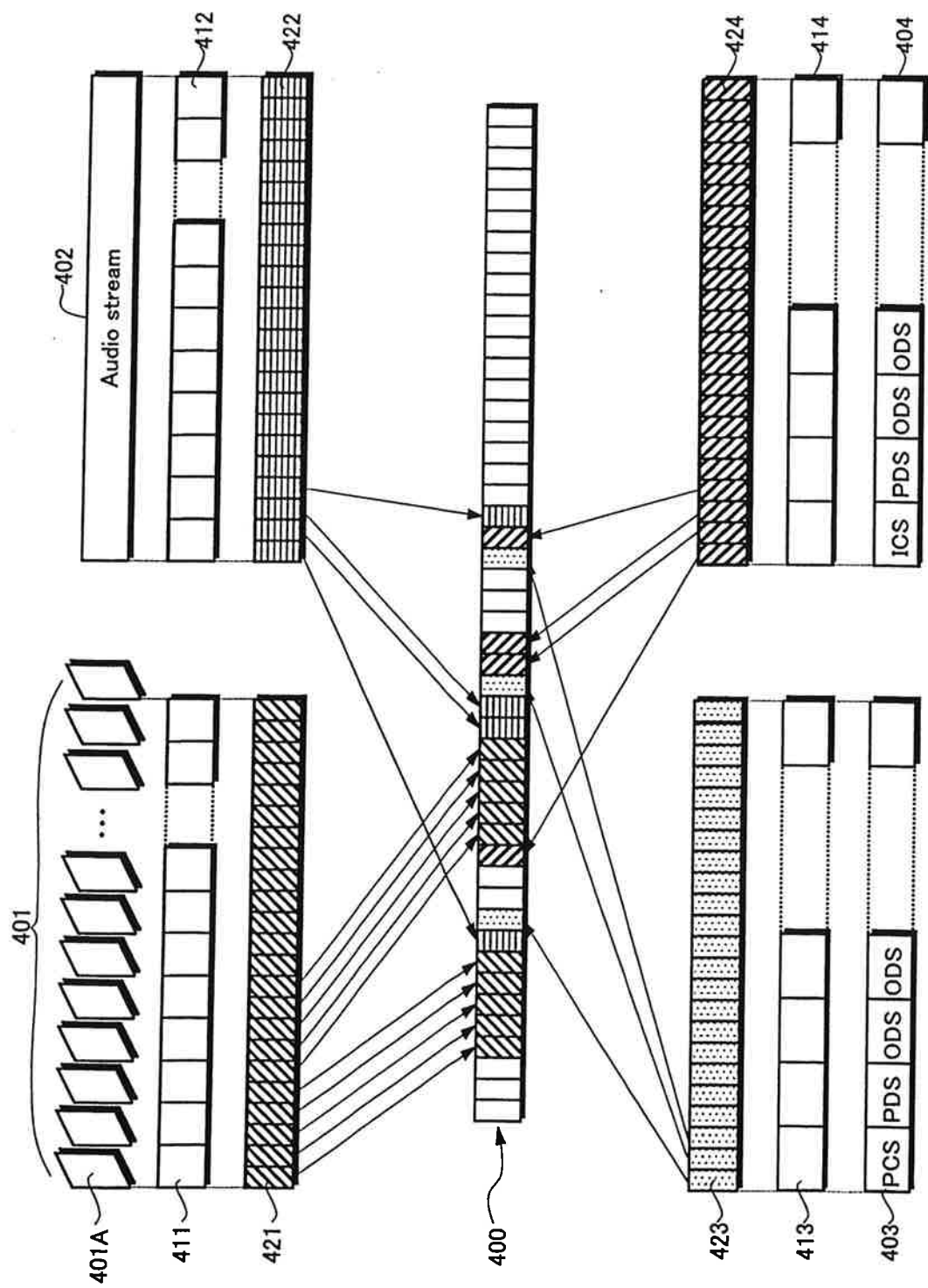
FIG.3B

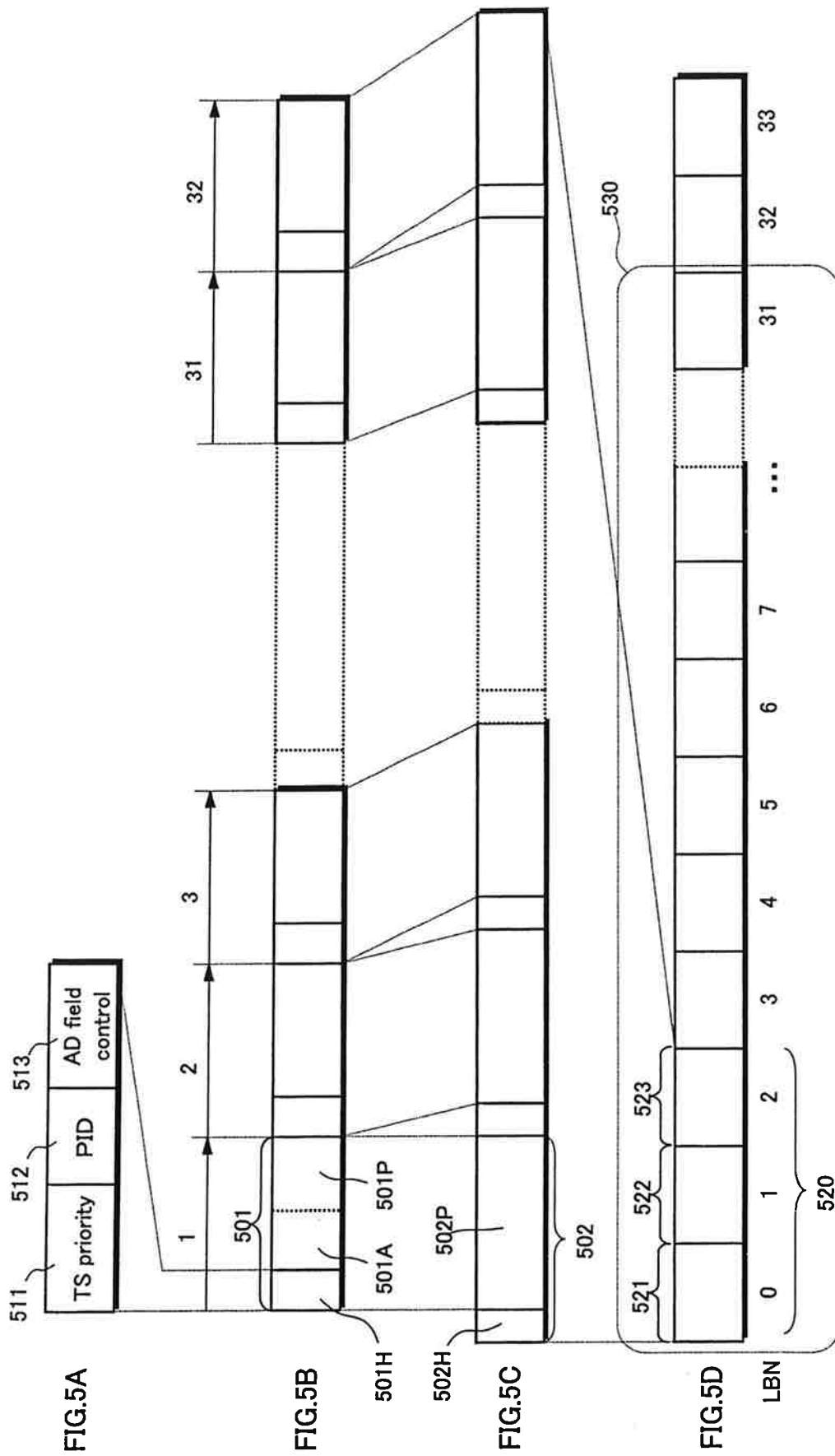
PID=0x1012	Primary video stream	311R
0x1013	Primary video stream	311D
0x1B20	Secondary video stream	312R
0x1B21	Secondary video stream	313D

FIG.3C

PID=0x1800	Text subtitle stream	321
------------	----------------------	-----

FIG.4





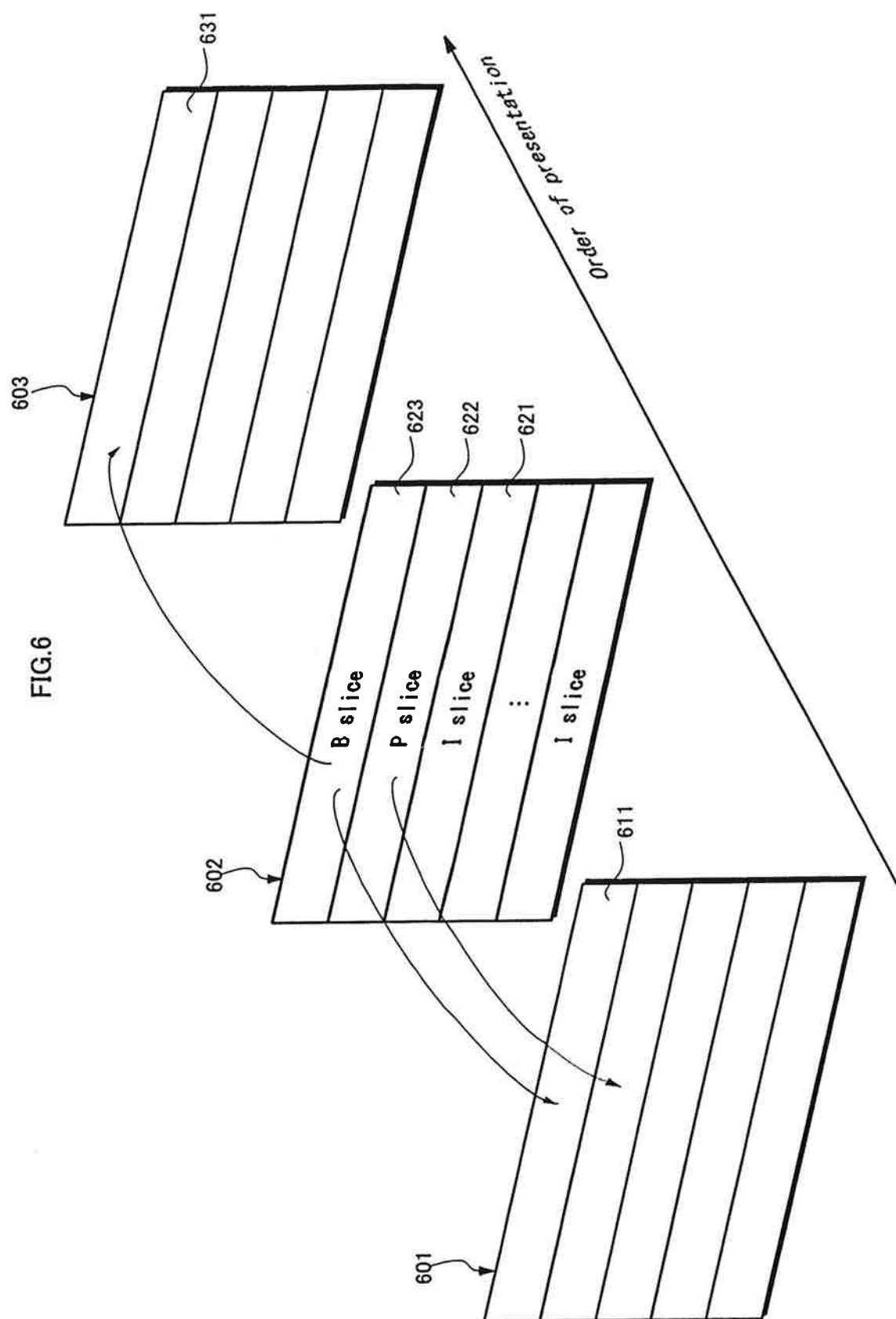


FIG.6

FIG.7

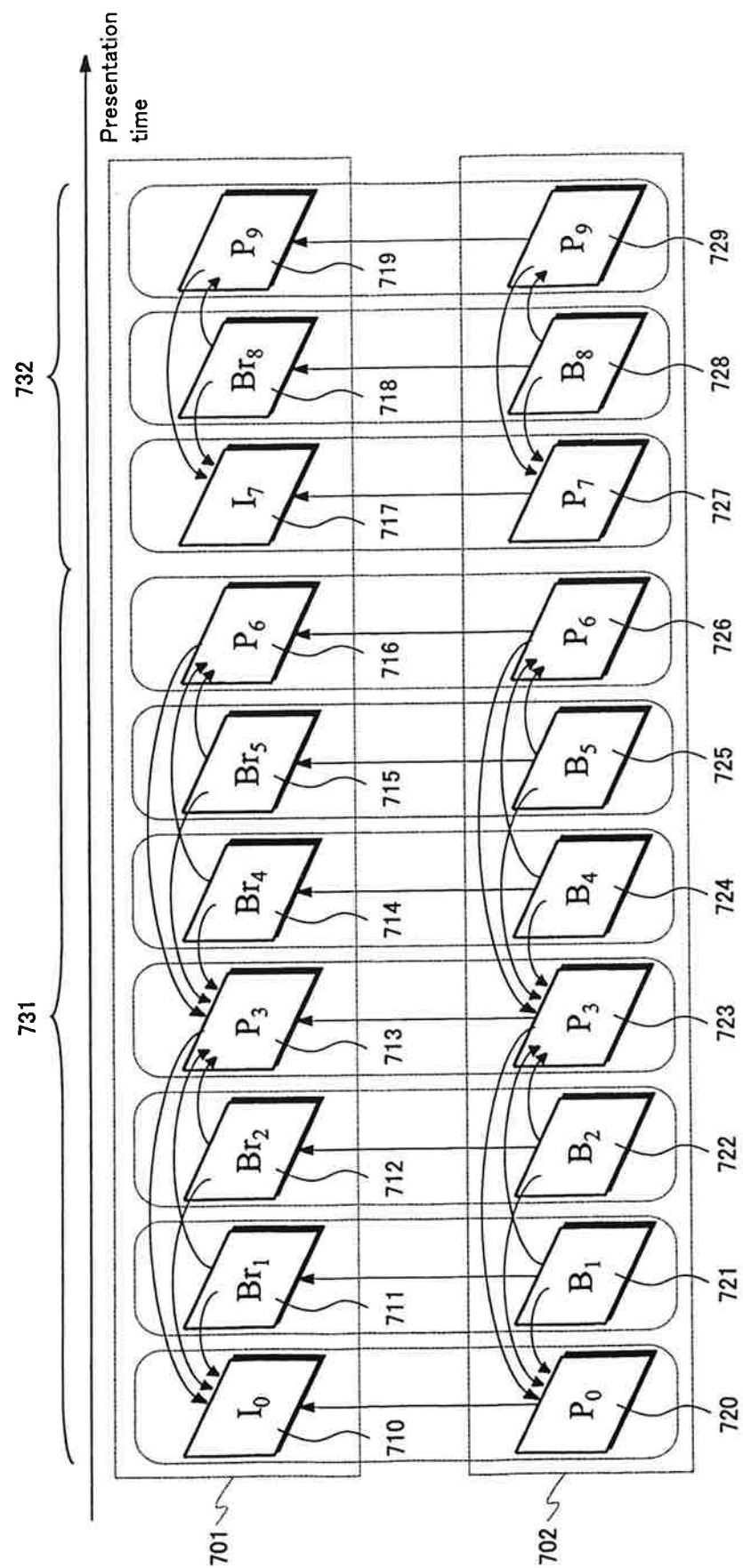


FIG.8

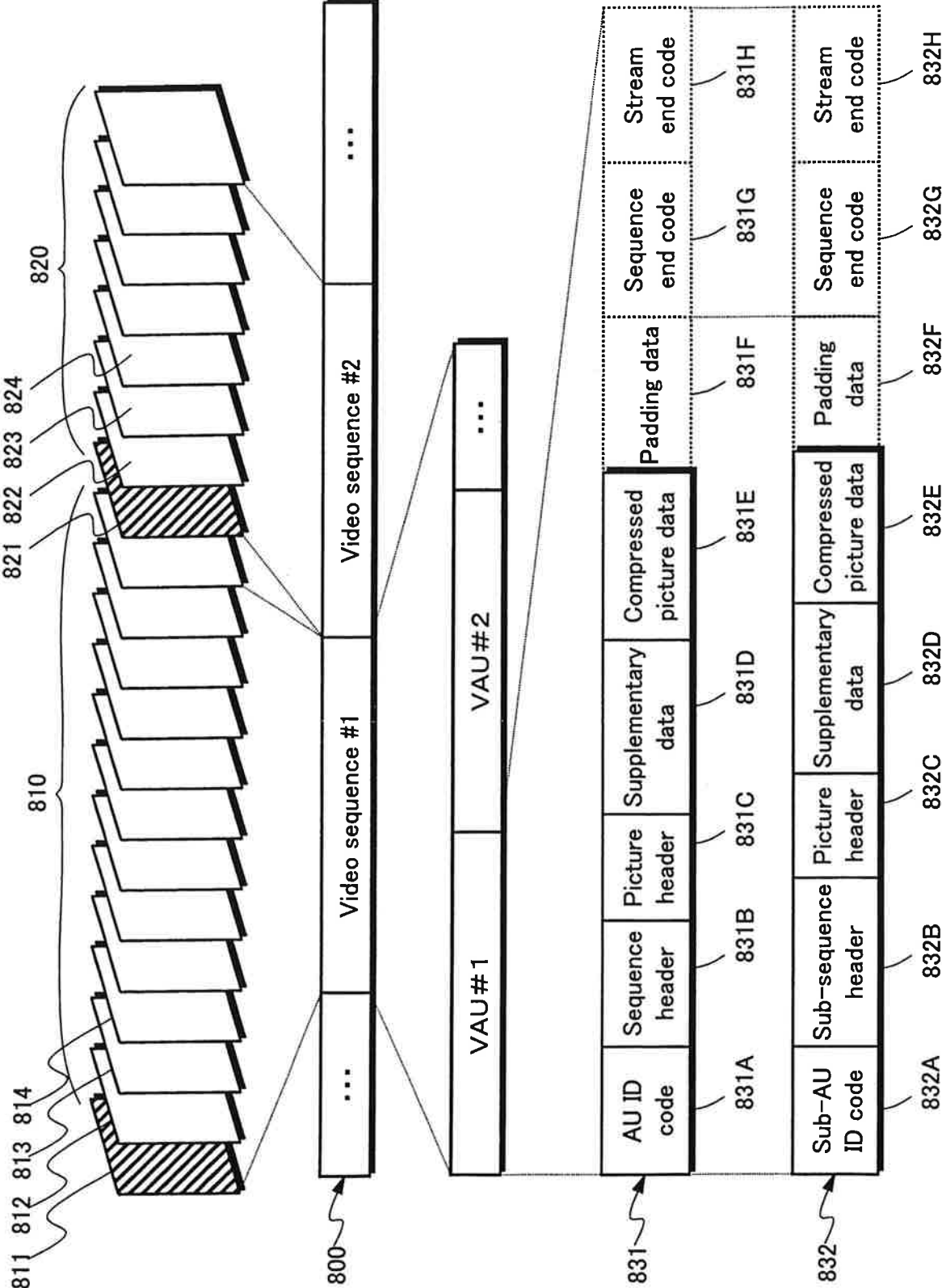


FIG. 9

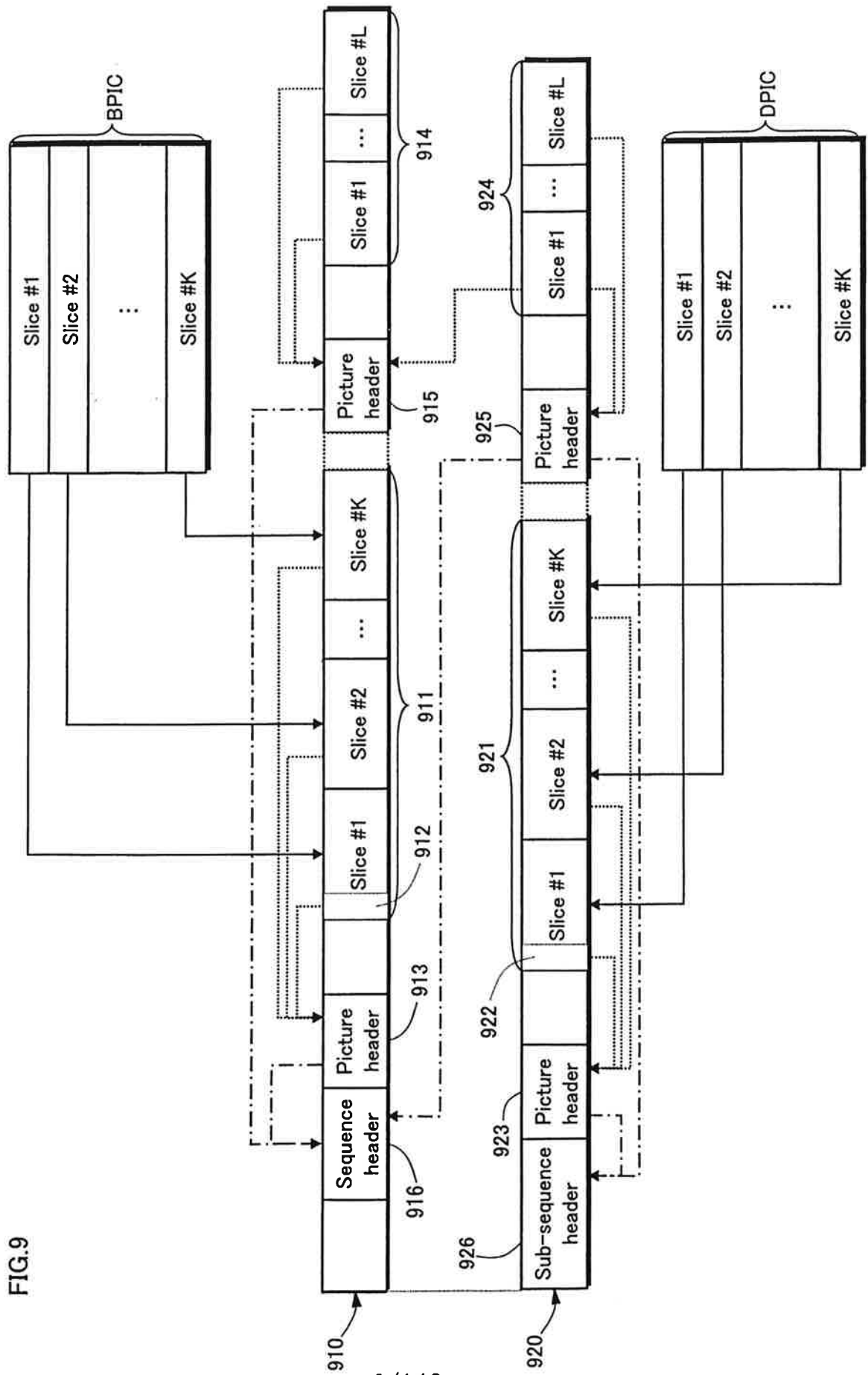


FIG.10

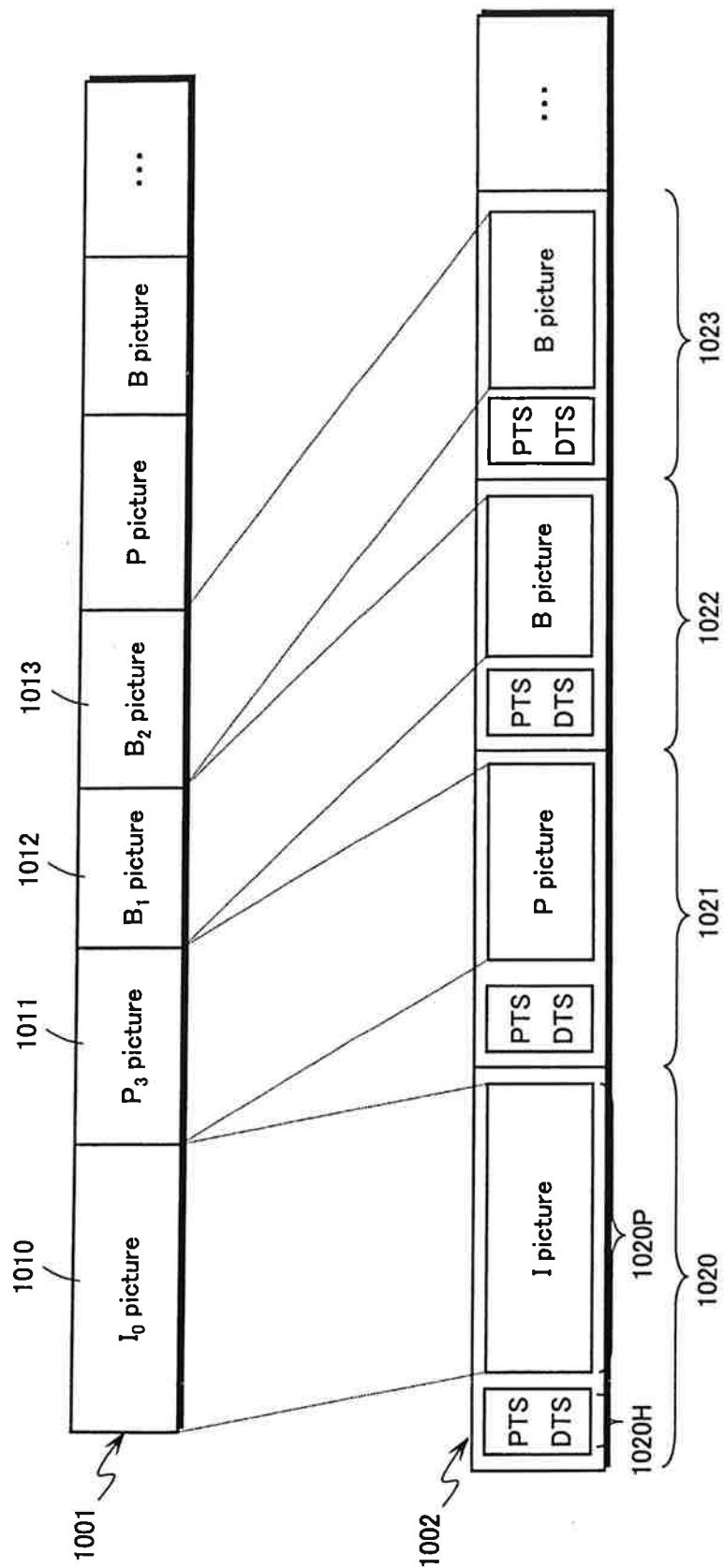


FIG.11

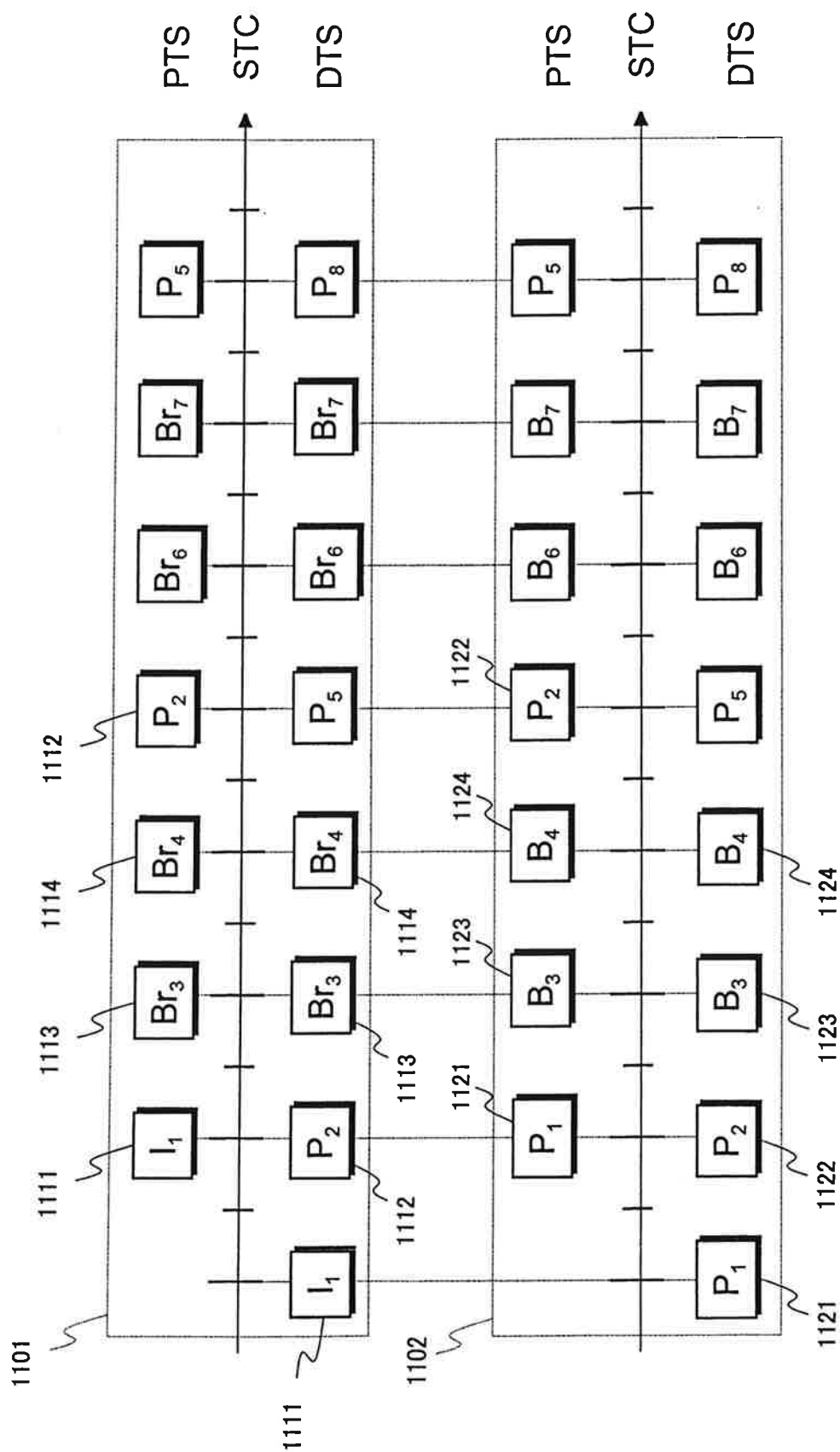


FIG.12A

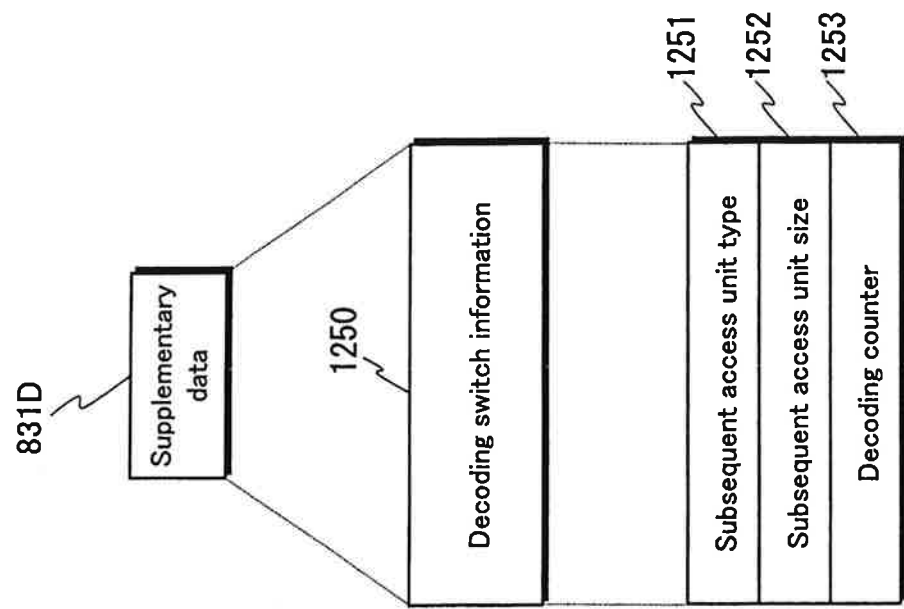


FIG.12B

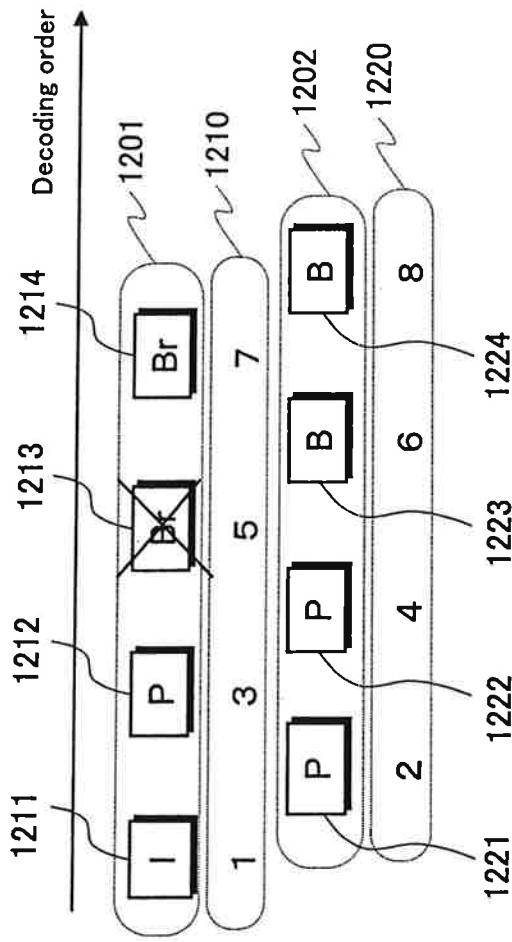
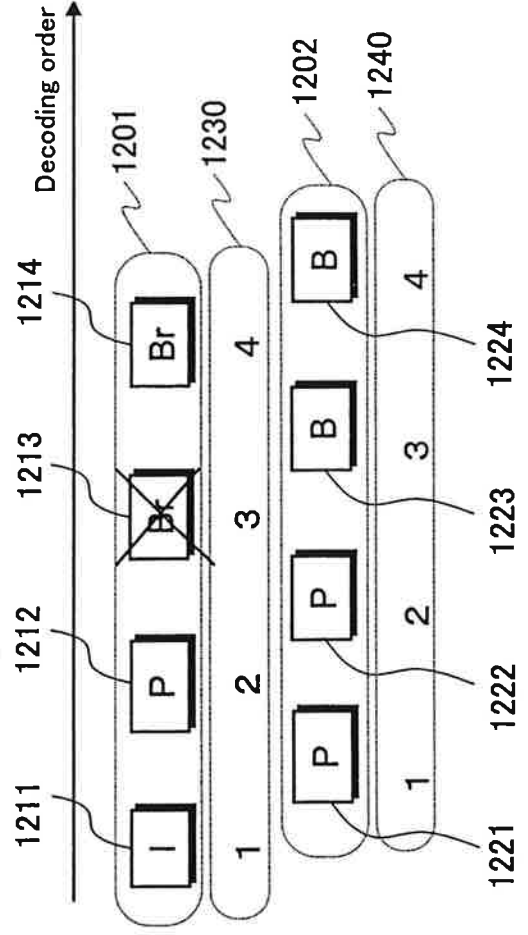


FIG.12C



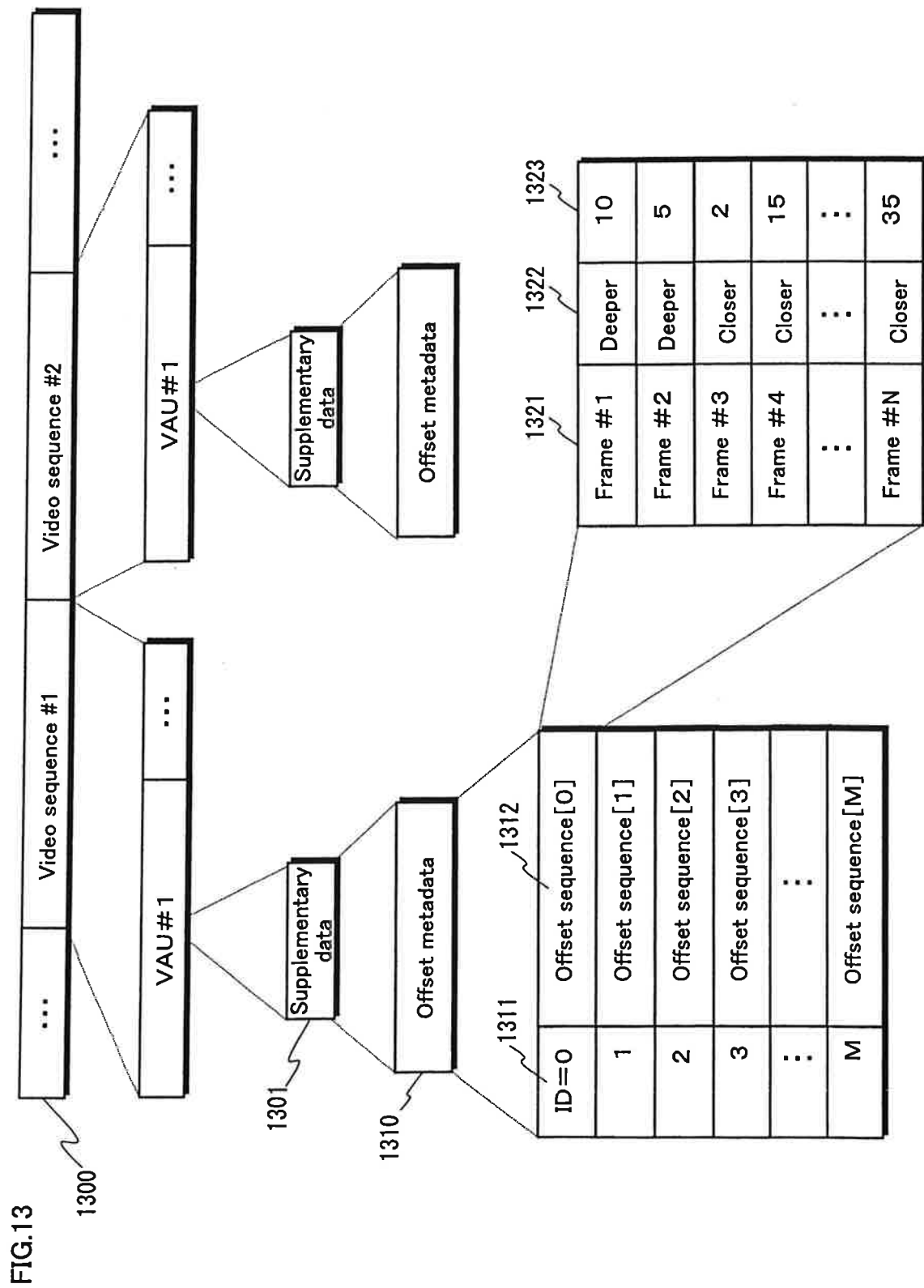


FIG.14

Syntax	No. of bits
offset_metadata () {	
number_of_offset_sequence	8
number_of_displayed_frames_in_GOP	
for(offset_sequence_id=0; offset_sequence_id<number_of_offset_sequence; offset_sequence_id++) {	
offset_sequence () {	
for(i=0; i<number_of_displayed_frames_in_GOP; i++) {	
Plane_offset_direction	1
Plane_offset_value	7
}	
}	
}	
}	

FIG.15A

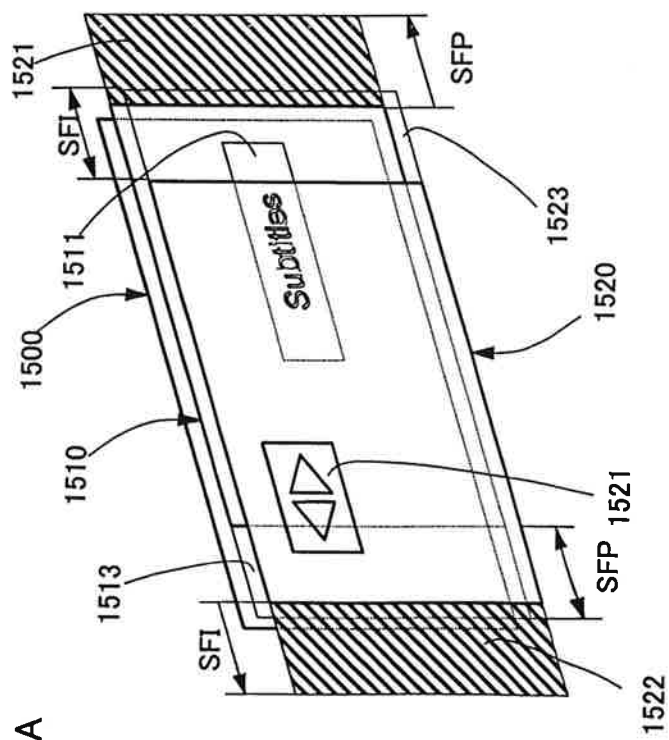


FIG.15B

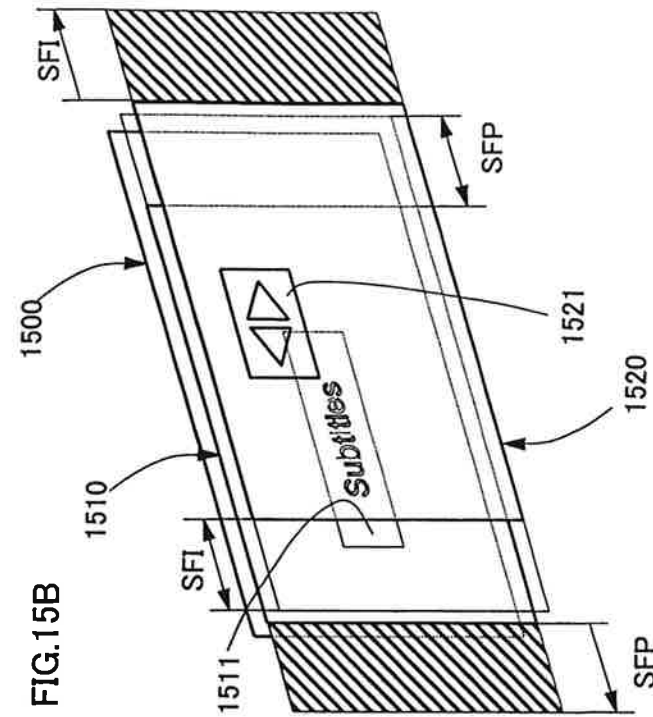
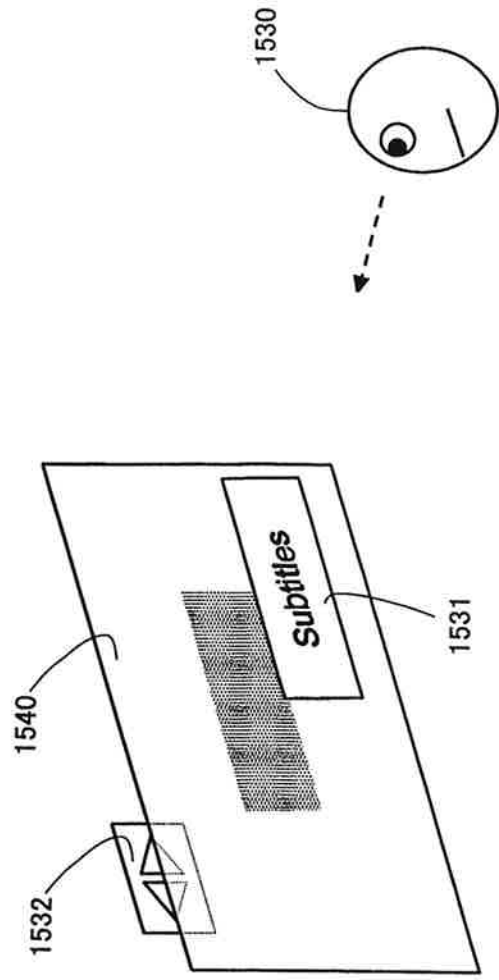


FIG.15C



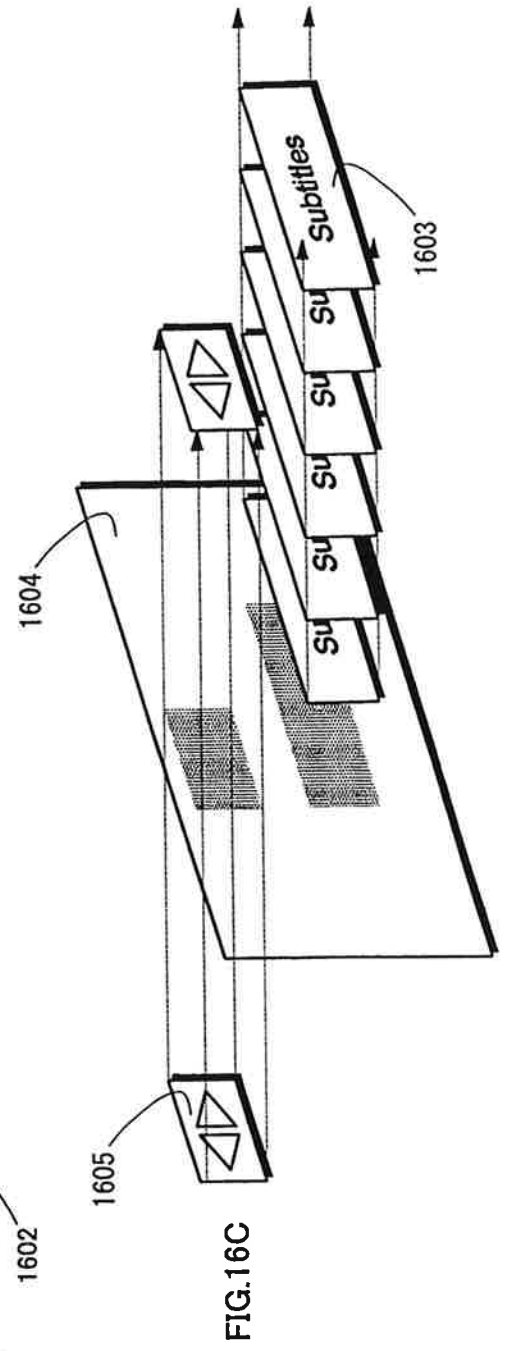
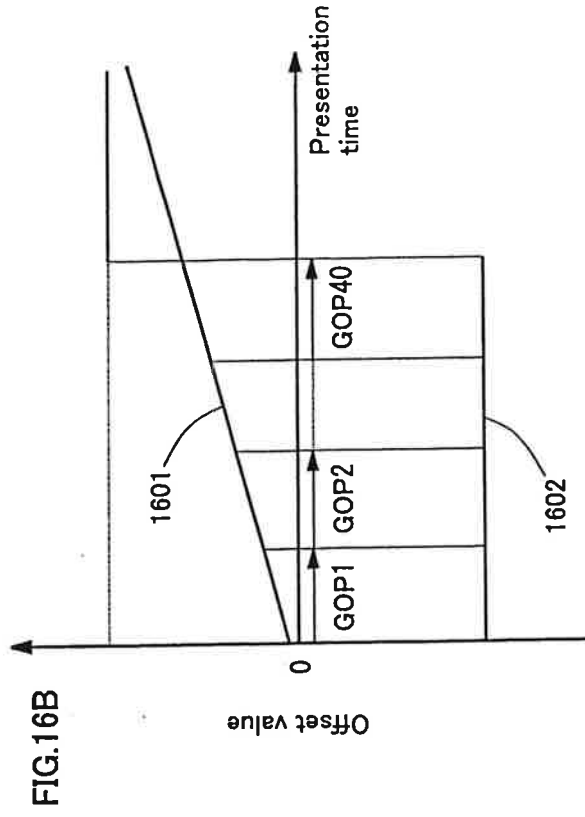
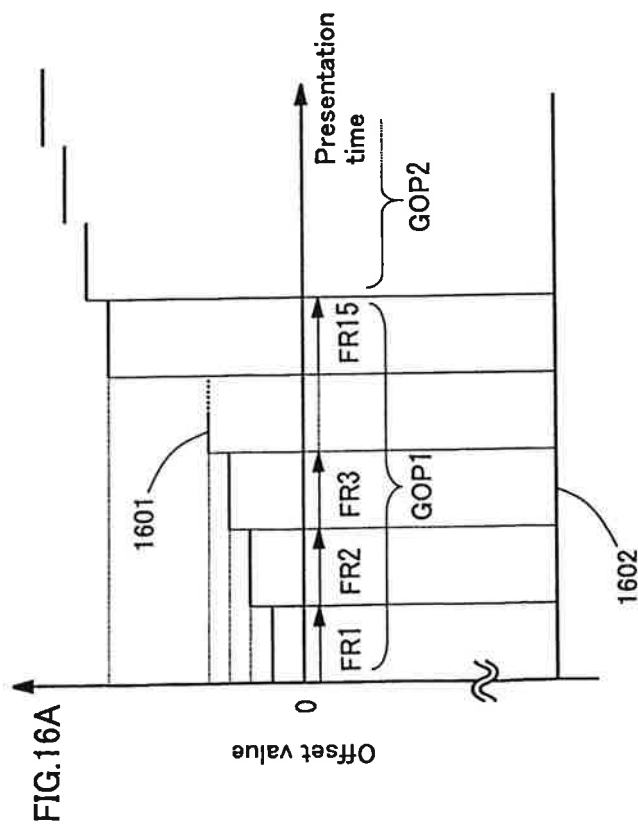


FIG.17

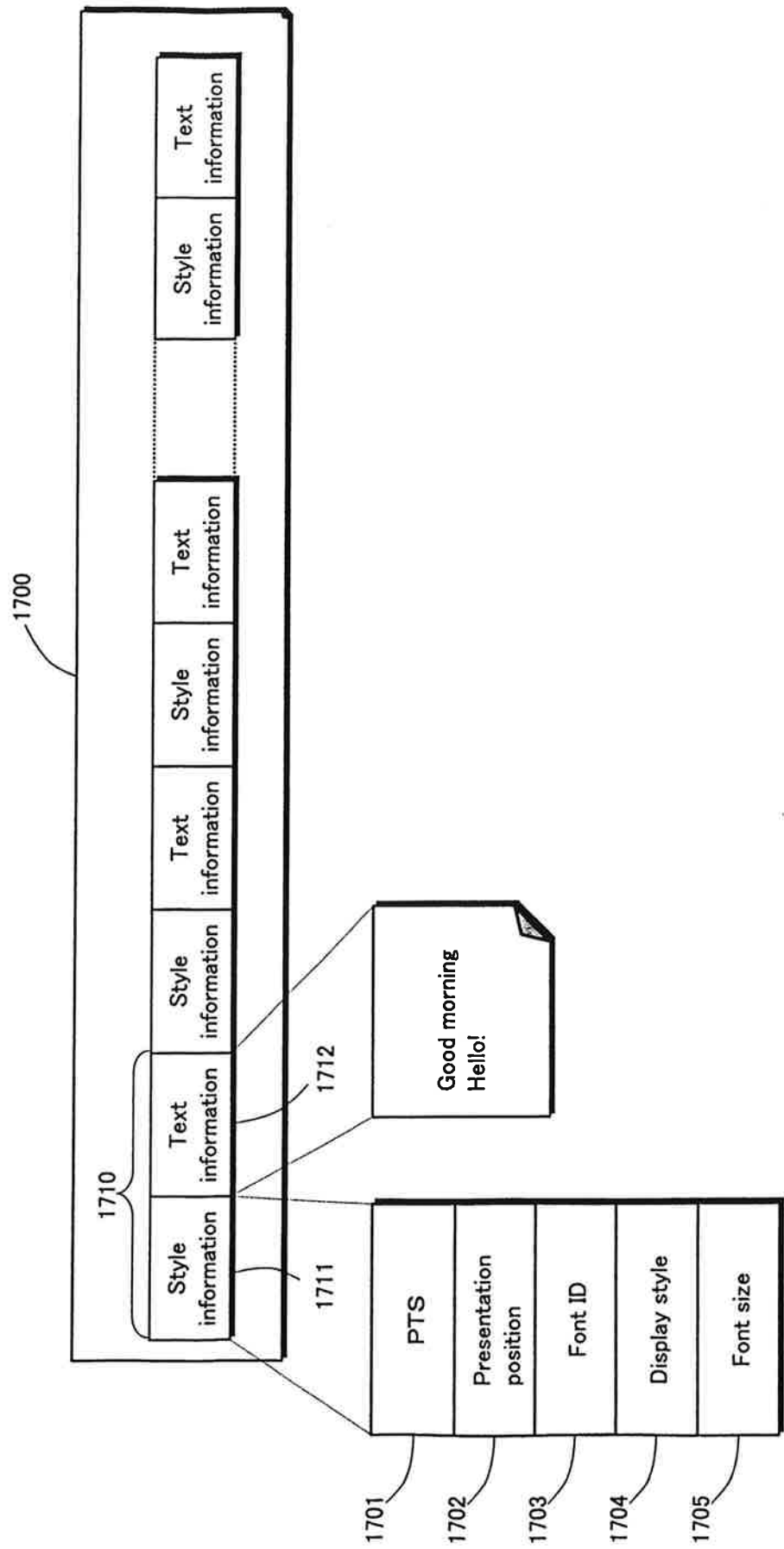


FIG.18

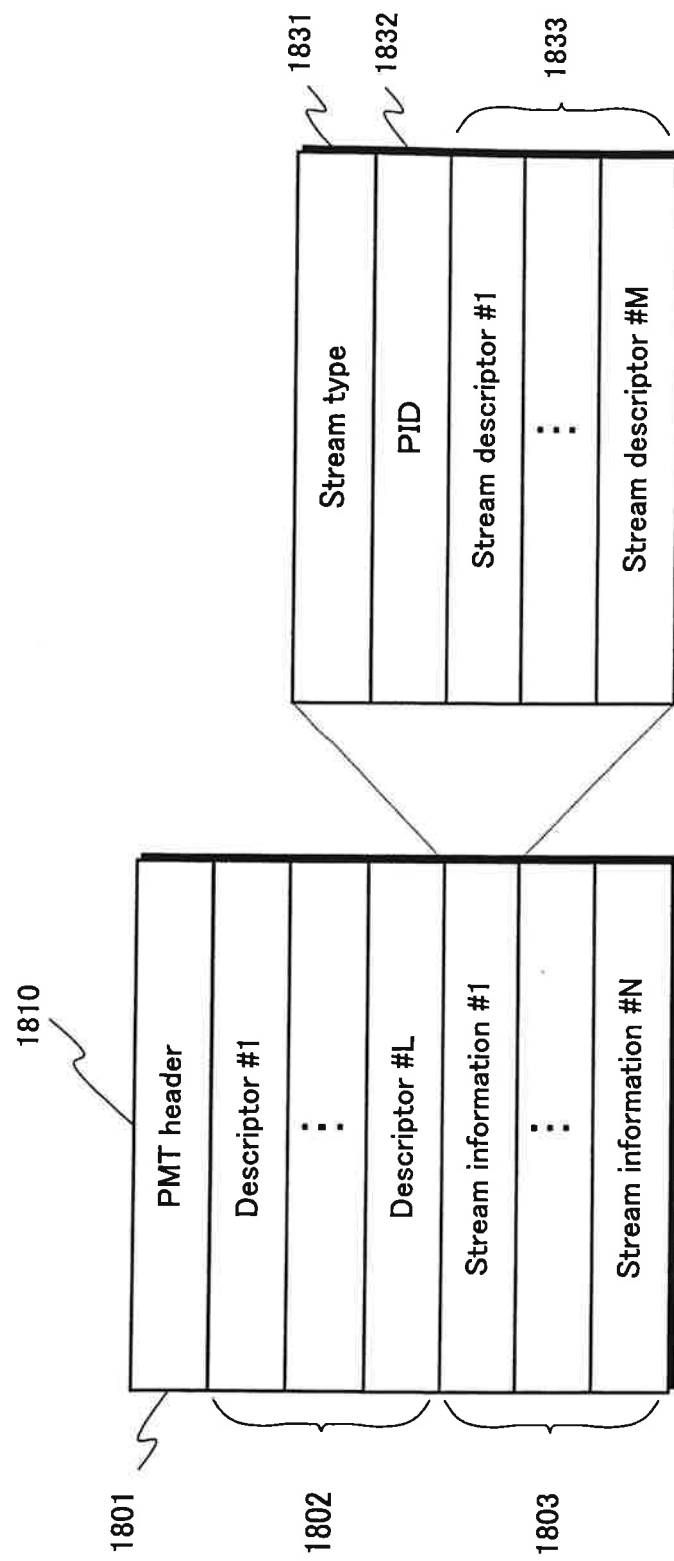
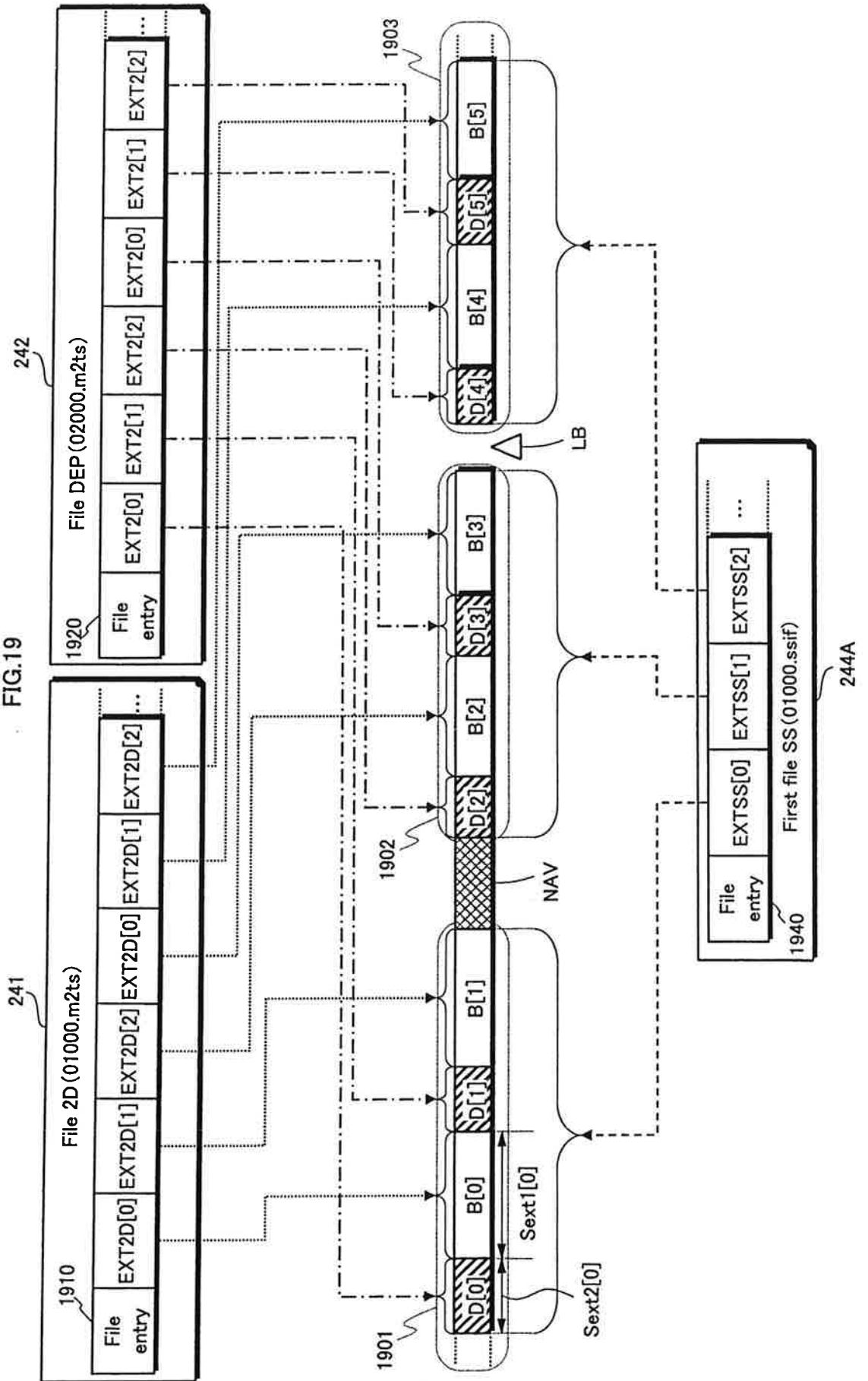


FIG. 19



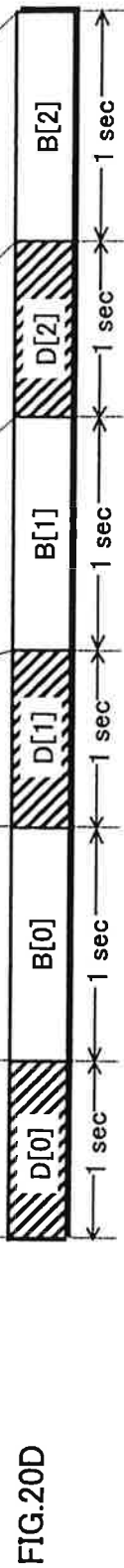
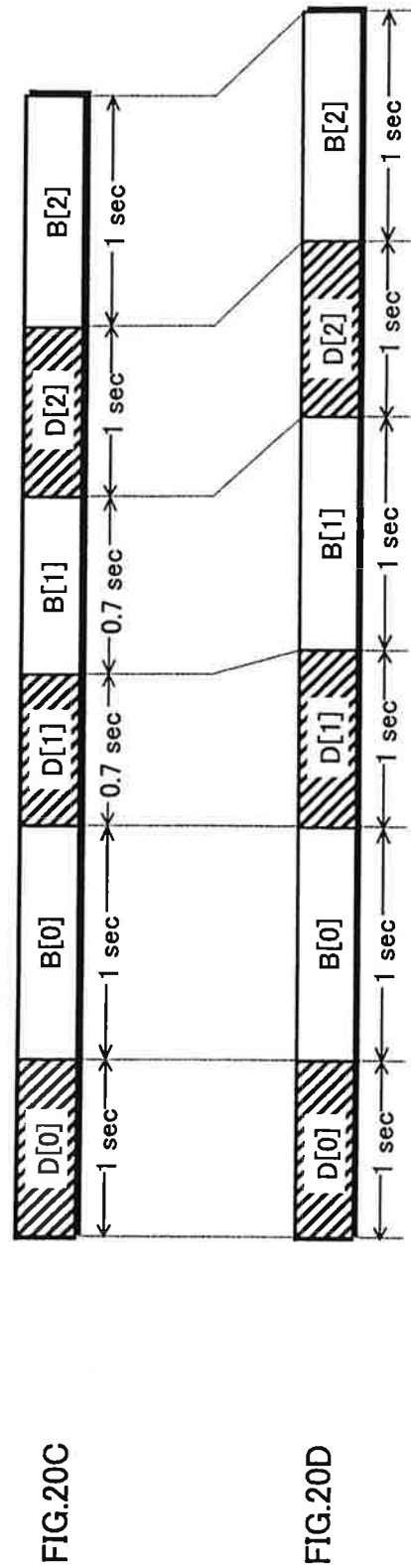
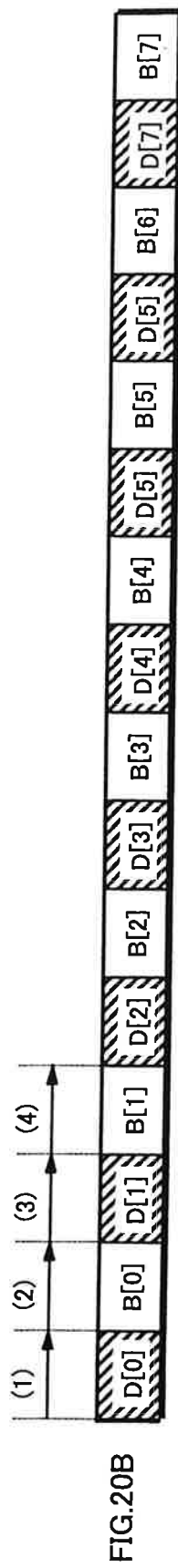
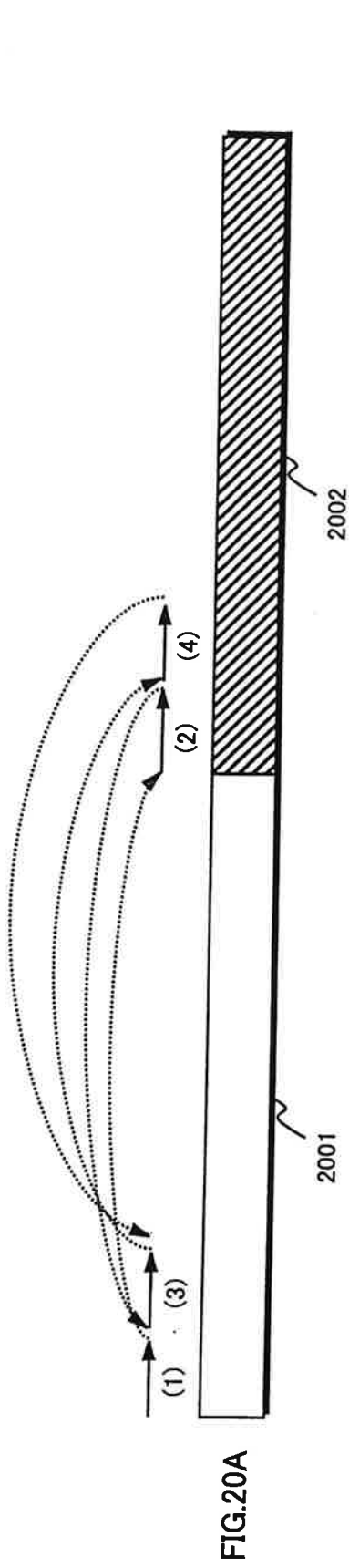


FIG.21

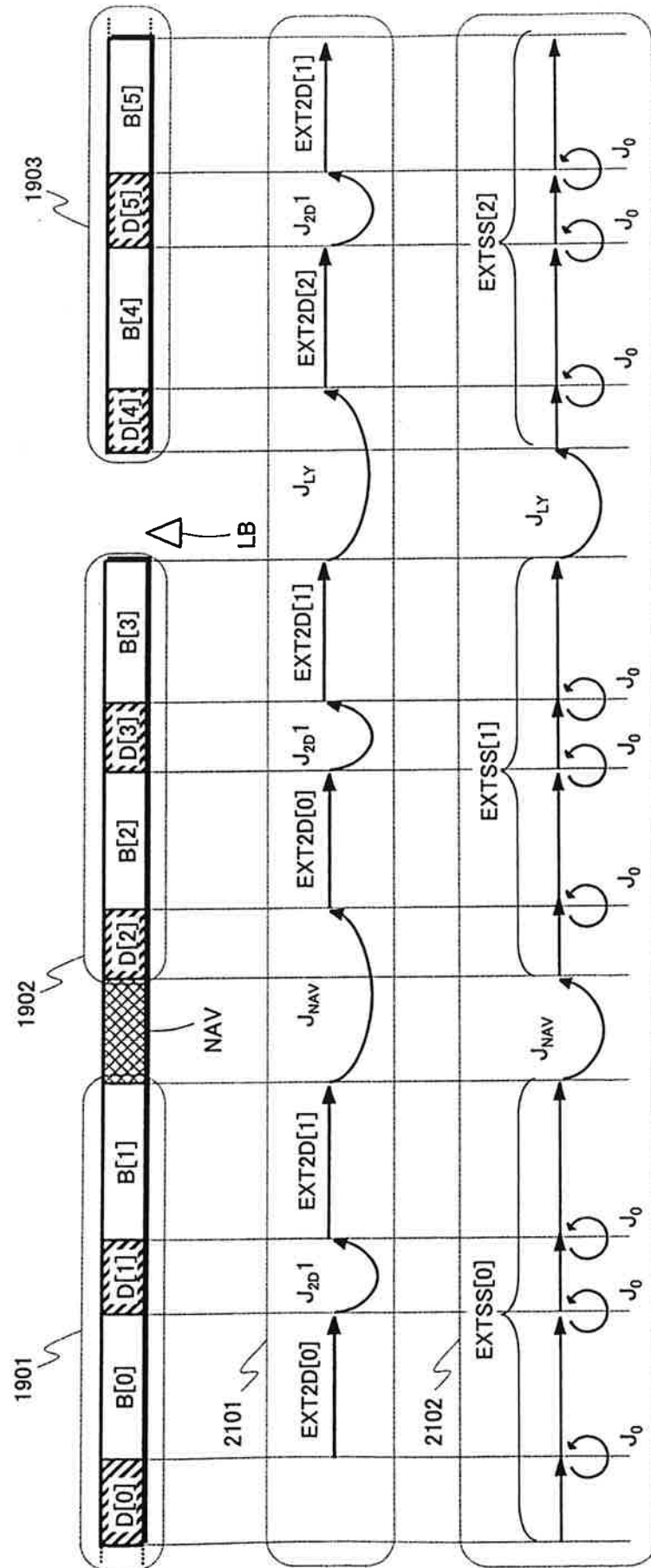
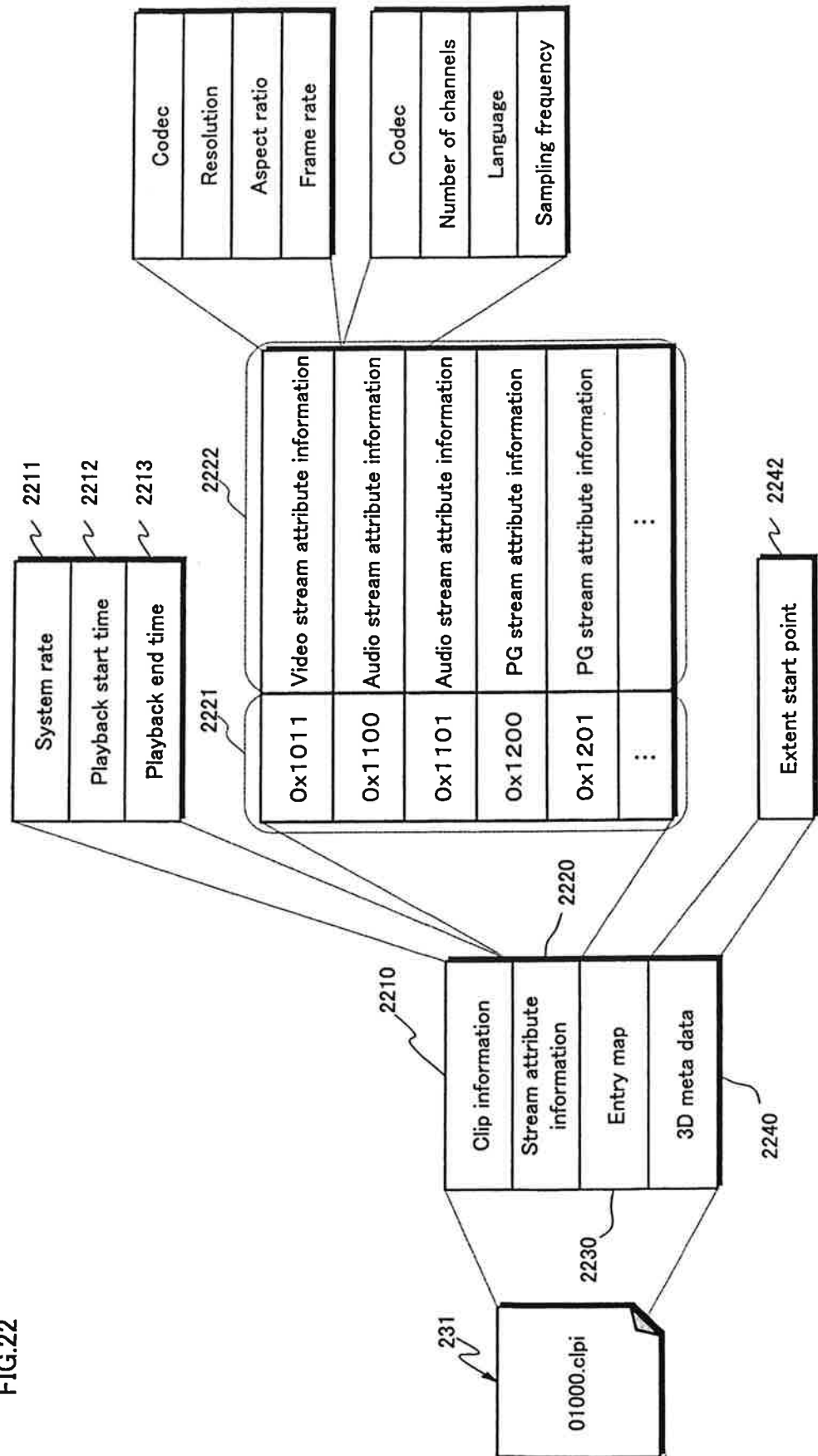


FIG.22



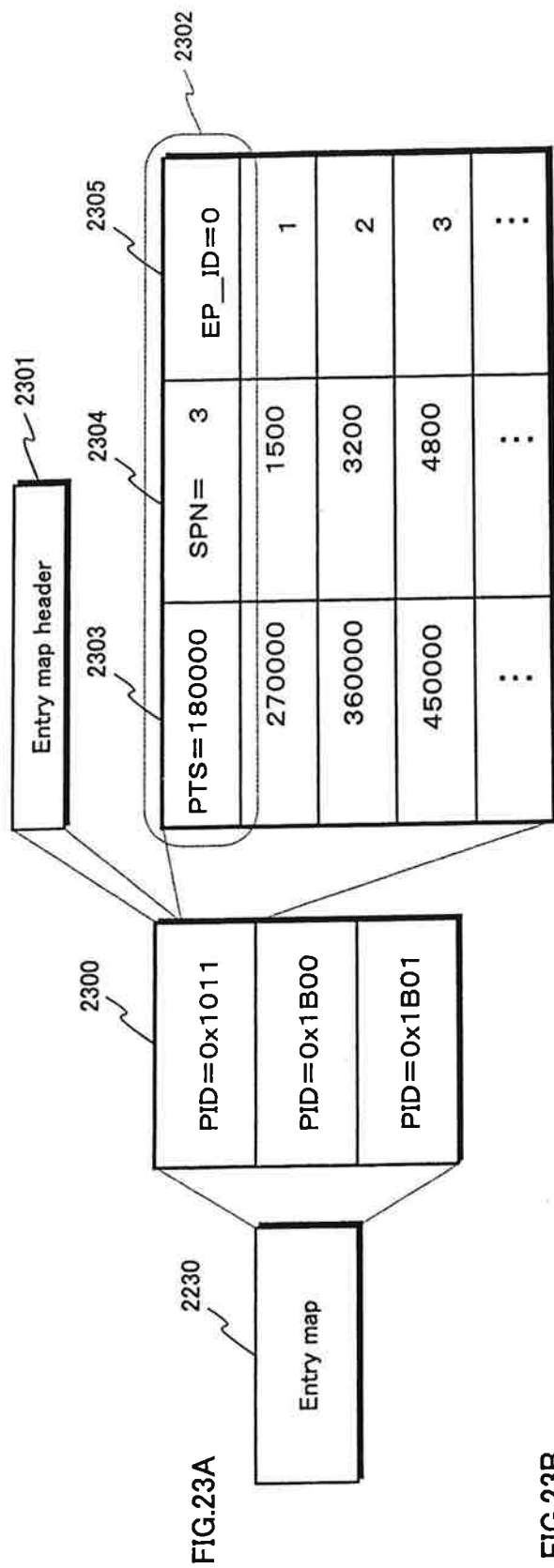


FIG.23B

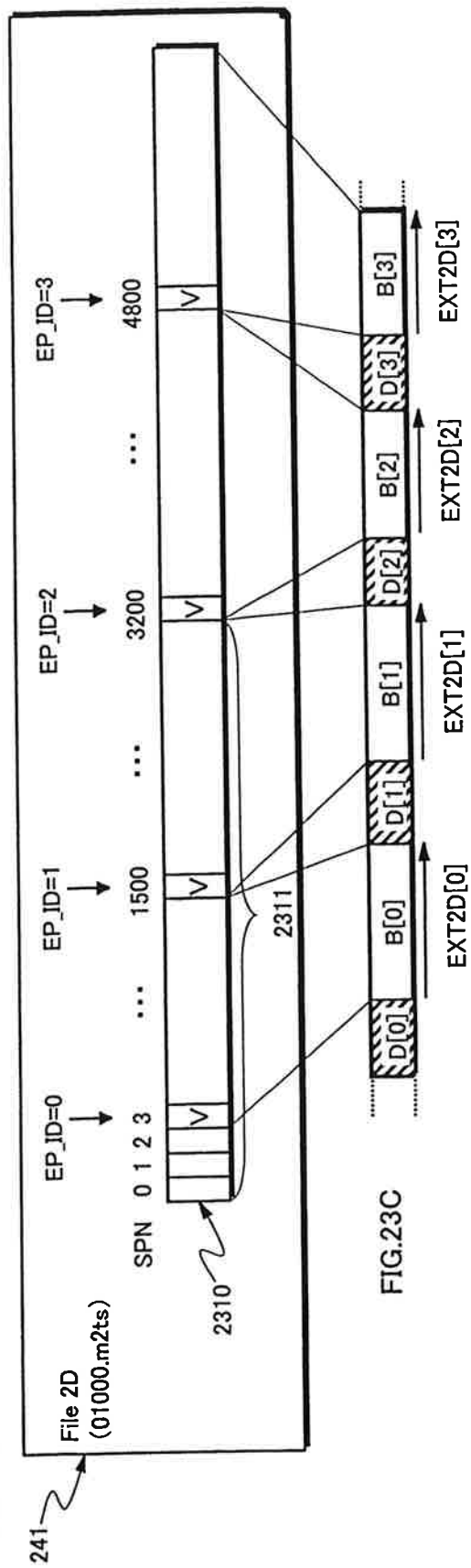


FIG.24A

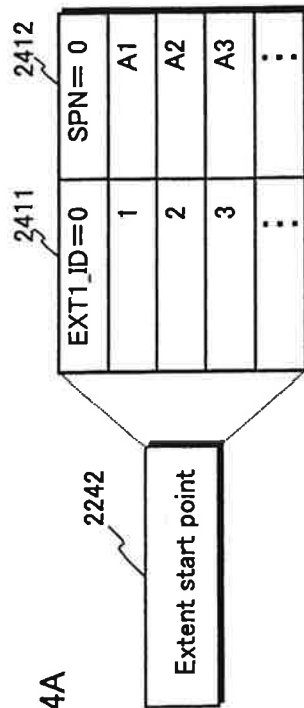


FIG.24B

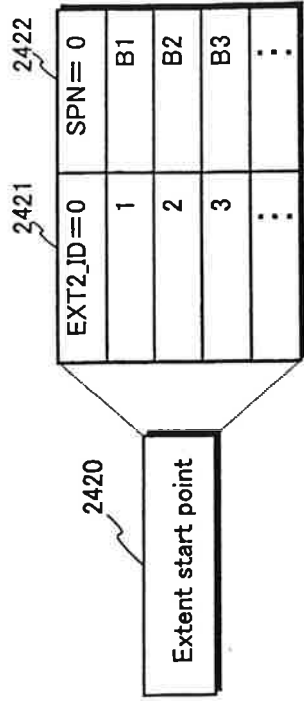


FIG.24C

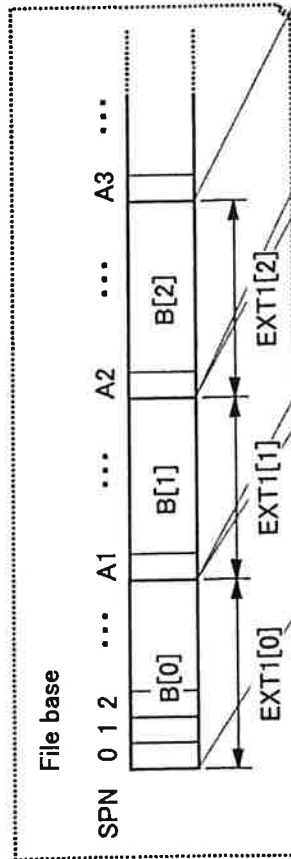


FIG.24D

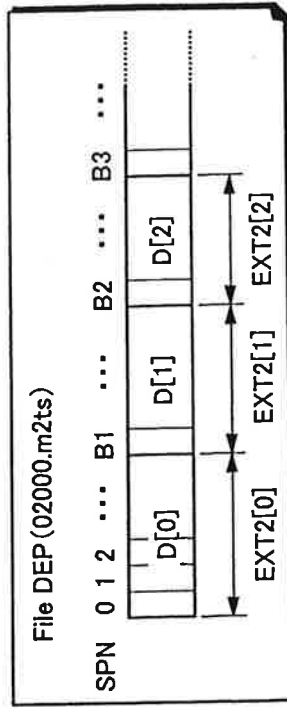


FIG.24E

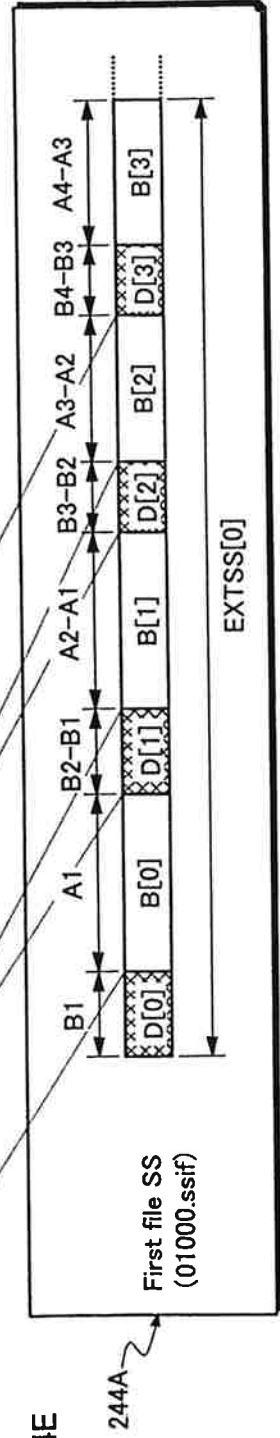


FIG.25

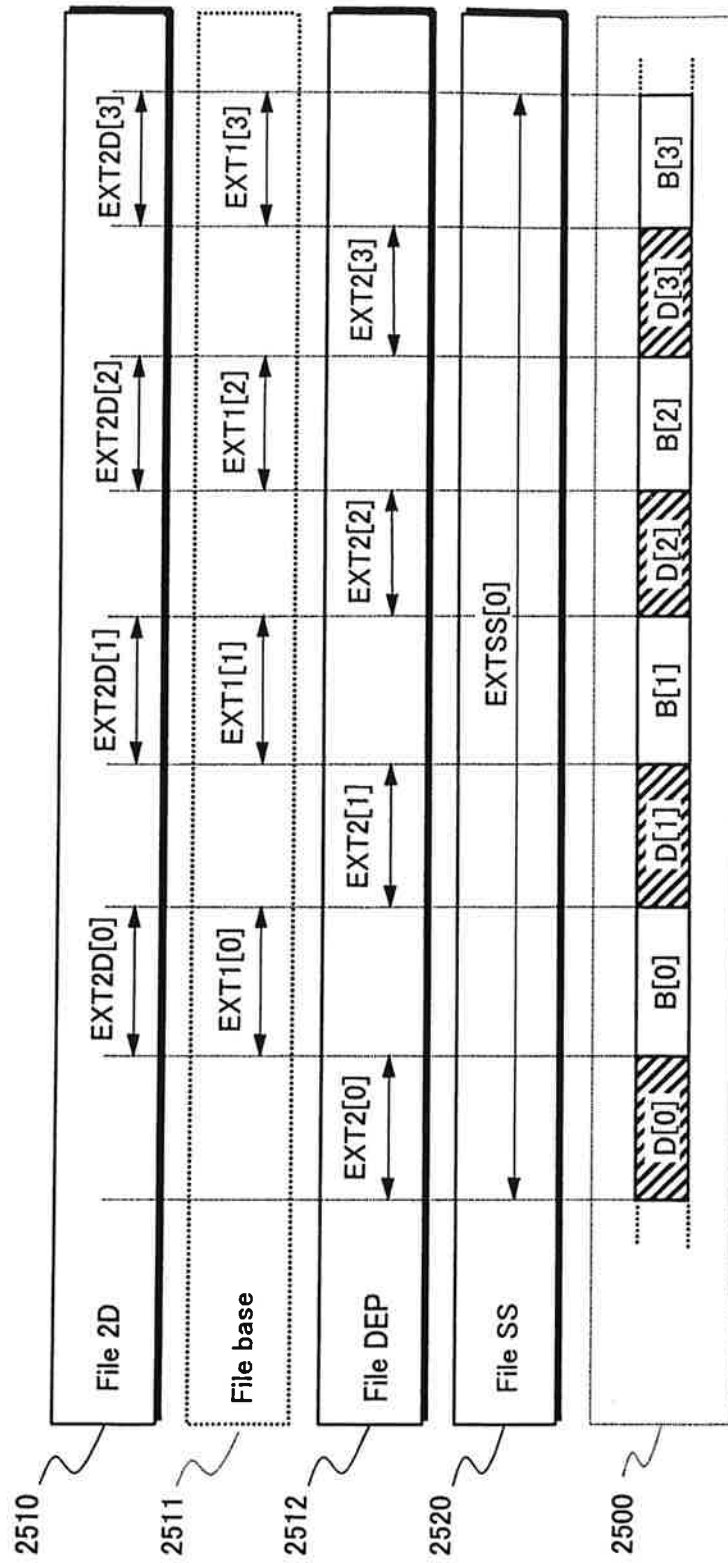


FIG.26

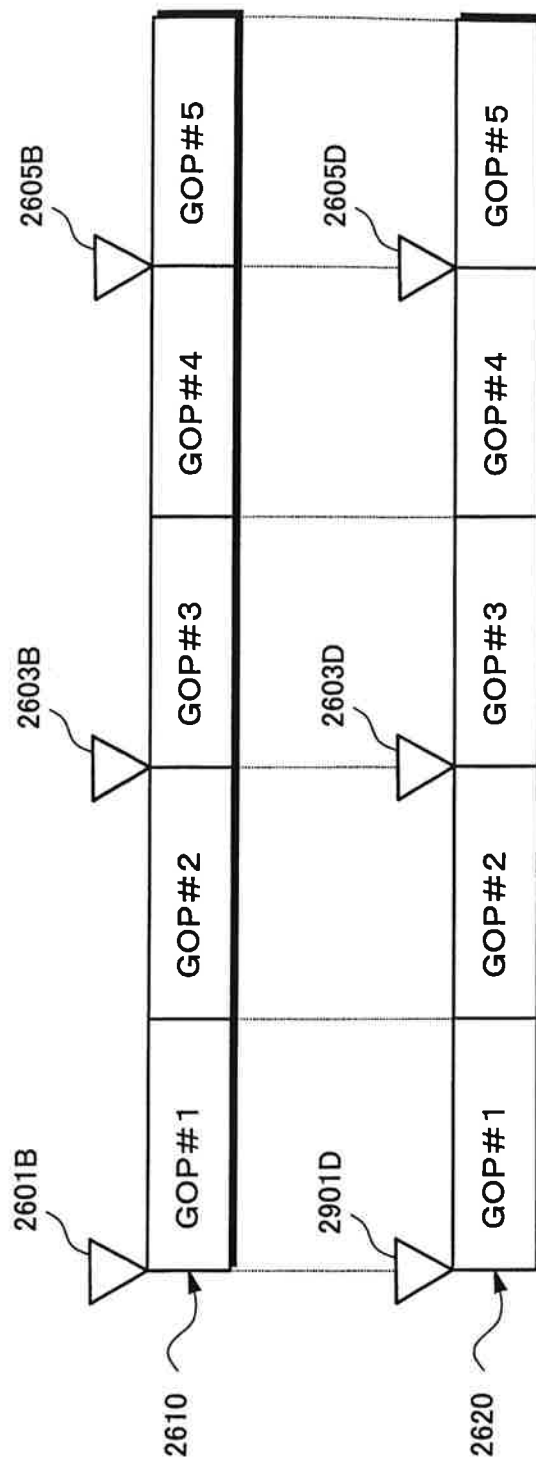
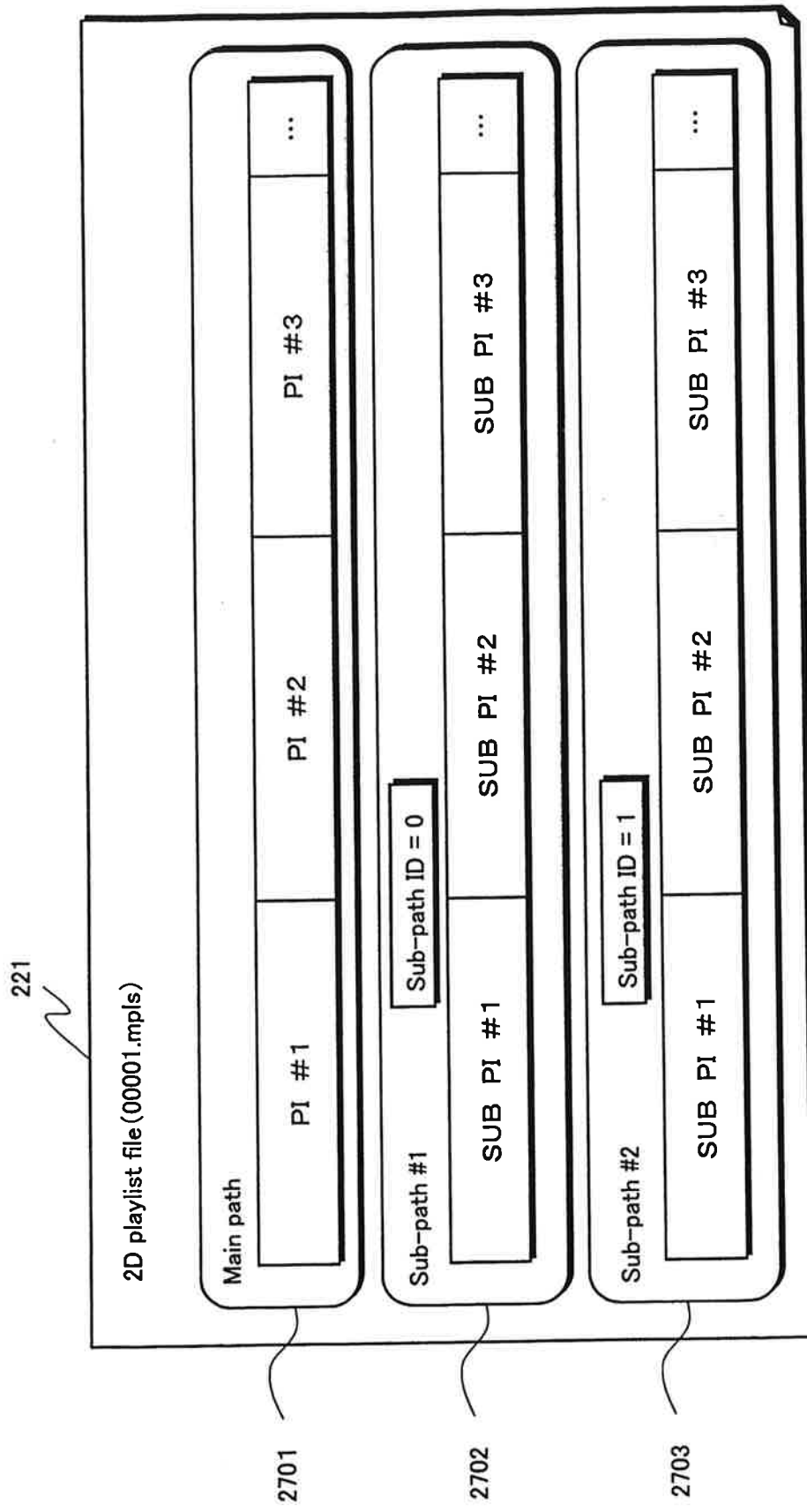


FIG.27



2801	P1#N
2802	Reference clip information
2803	Playback start time
2804	Playback end time
2805	Connection condition
	STN table

FIG.28

2806	2807	2808	2809	2810
1	Main path	Primary video stream		Stream attributes
2	Main path	Primary audio stream 1		Stream attributes
3	Main path	Primary audio stream 2		...
4	Sub-path ID = 0	Primary audio stream 3		
5	Main path	PG stream 1		
6	Main path	PG stream 2		
7	Sub-path ID = 0	PG stream 3		
8	Sub-path ID = 0	PG stream 4		
9	Sub-path ID = 1	Text subtitle stream		
10	Main path	IG stream 1		
11	Sub-path ID = 0	IG stream 2		

FIG.29A

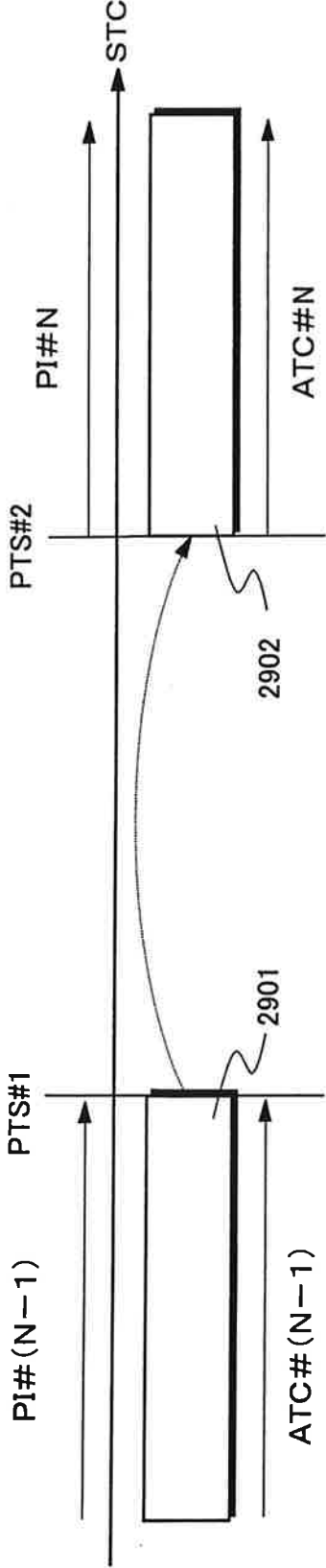


FIG.29B

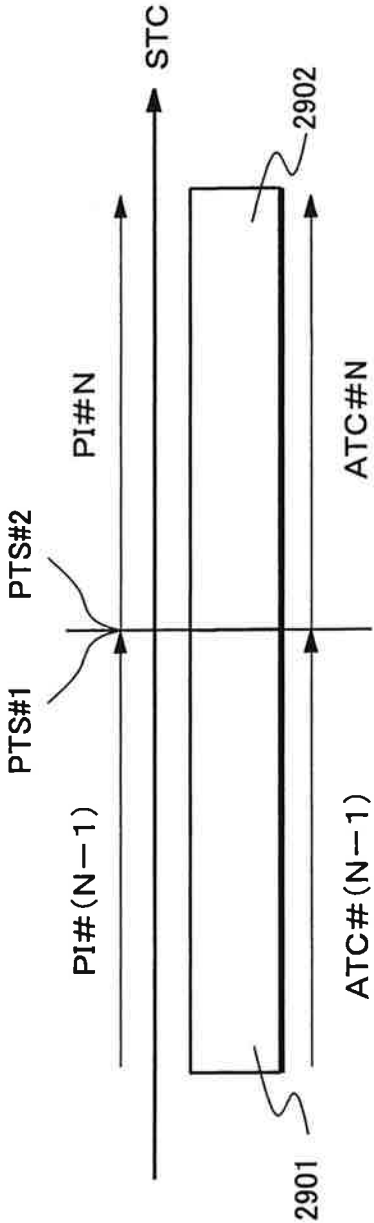


FIG. 30

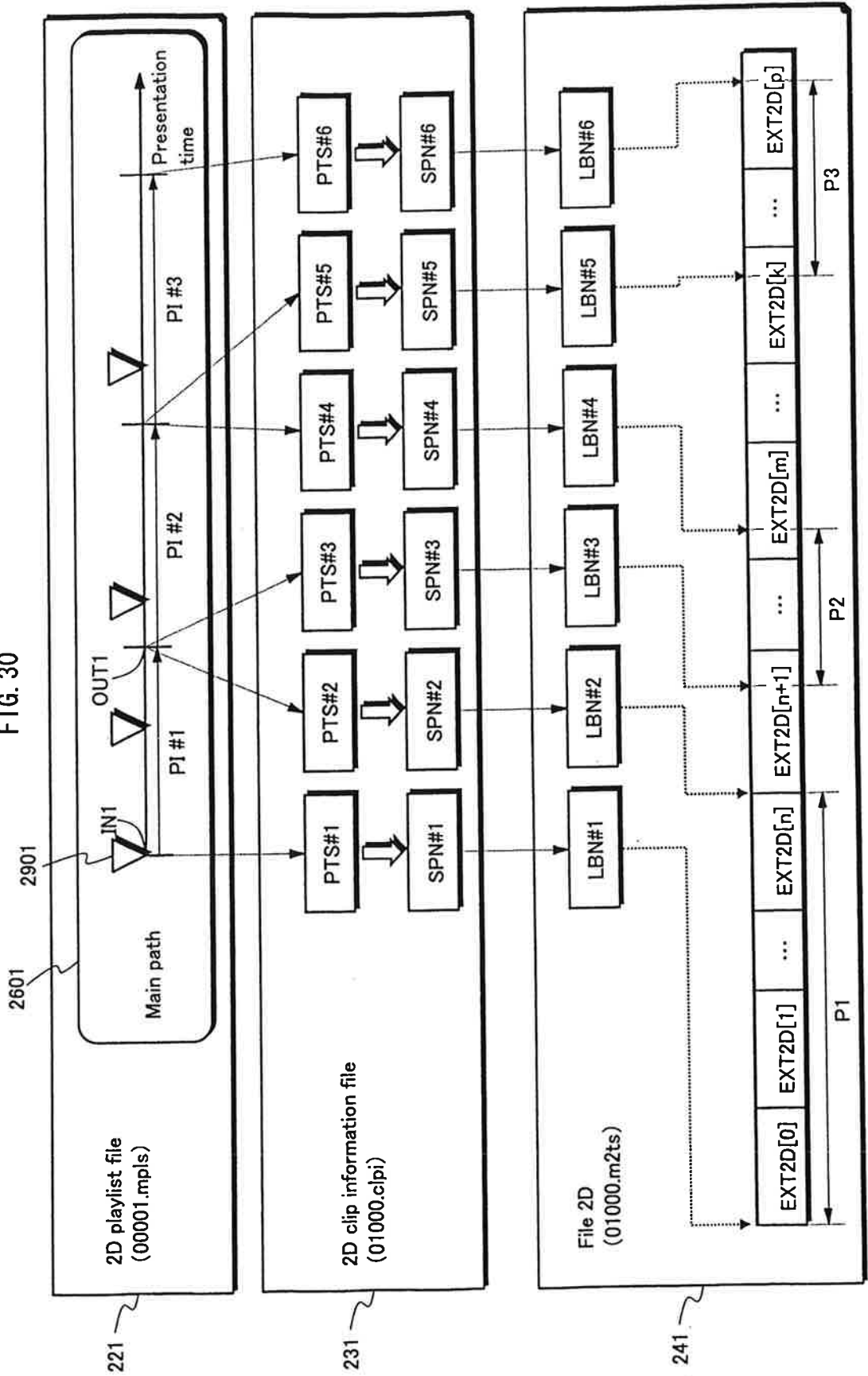


FIG. 31

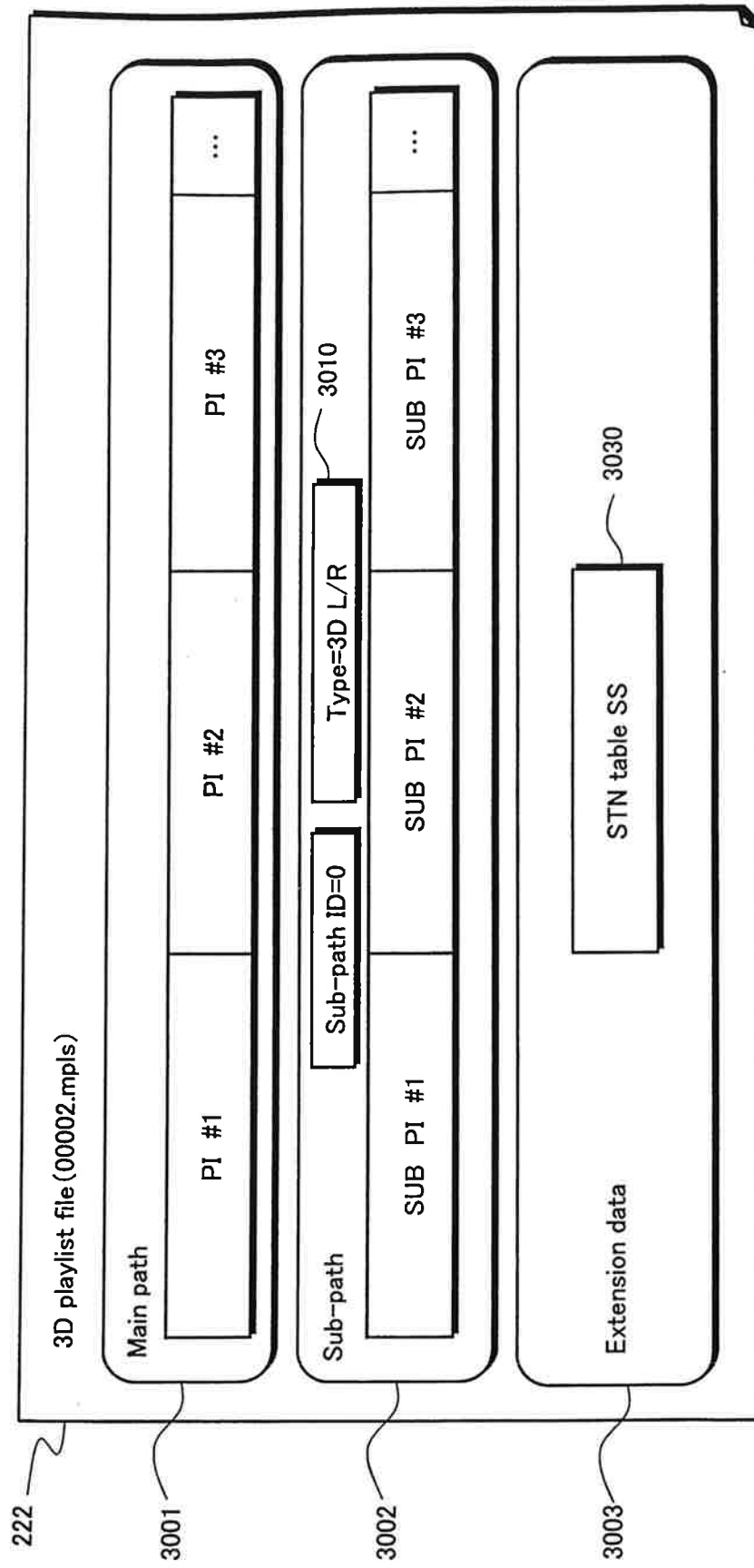


FIG. 32

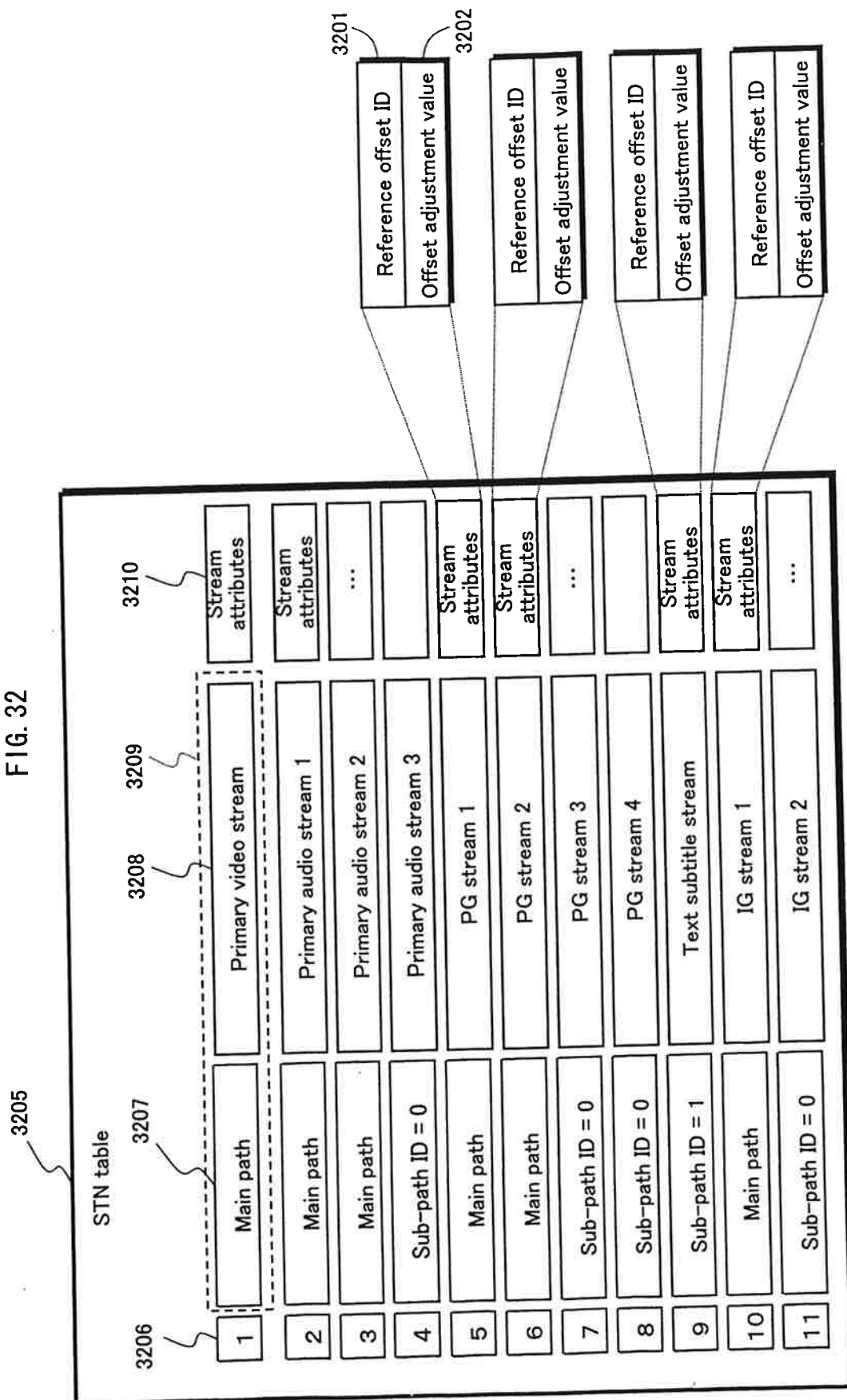


FIG. 33

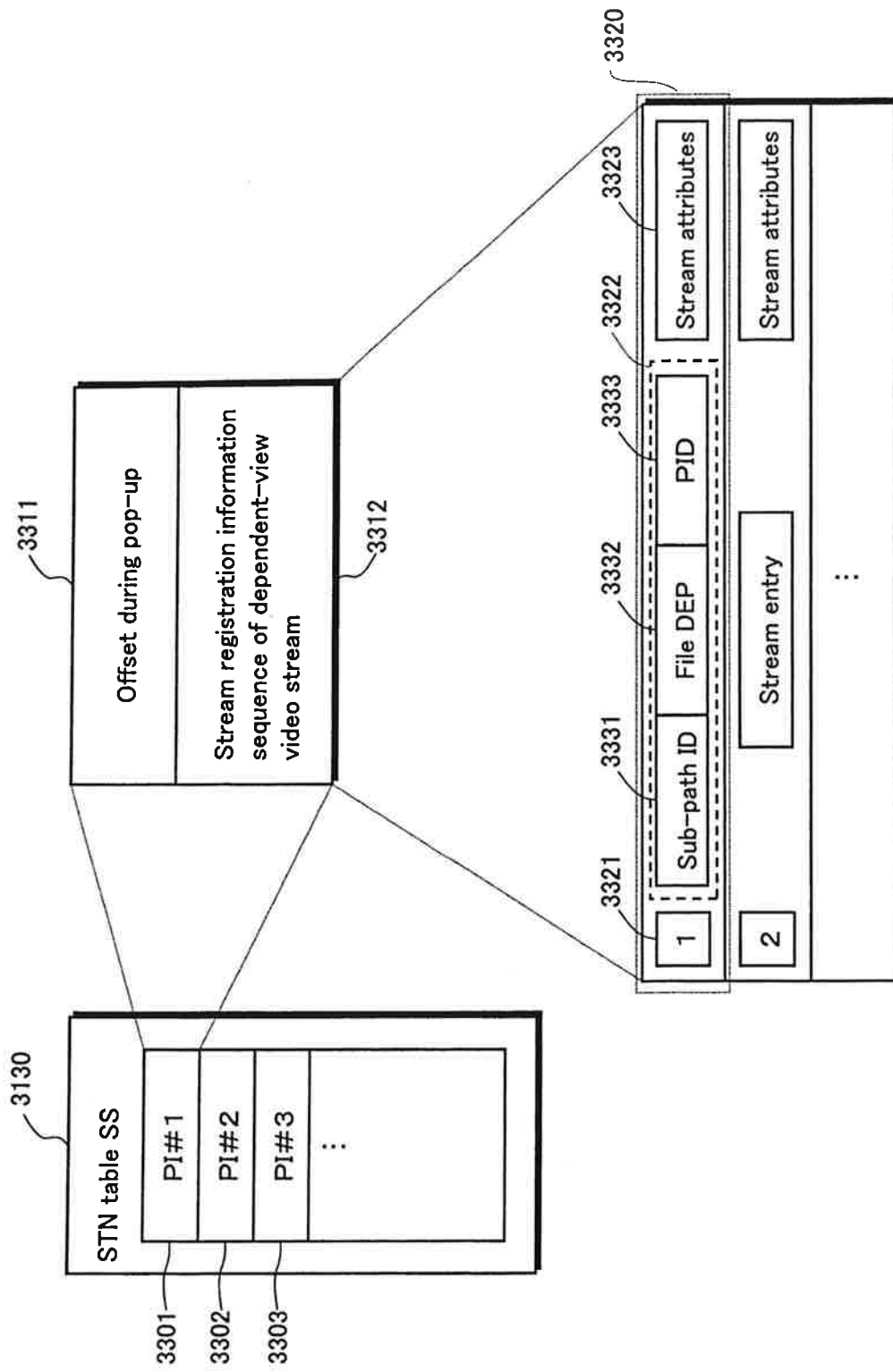


FIG. 34

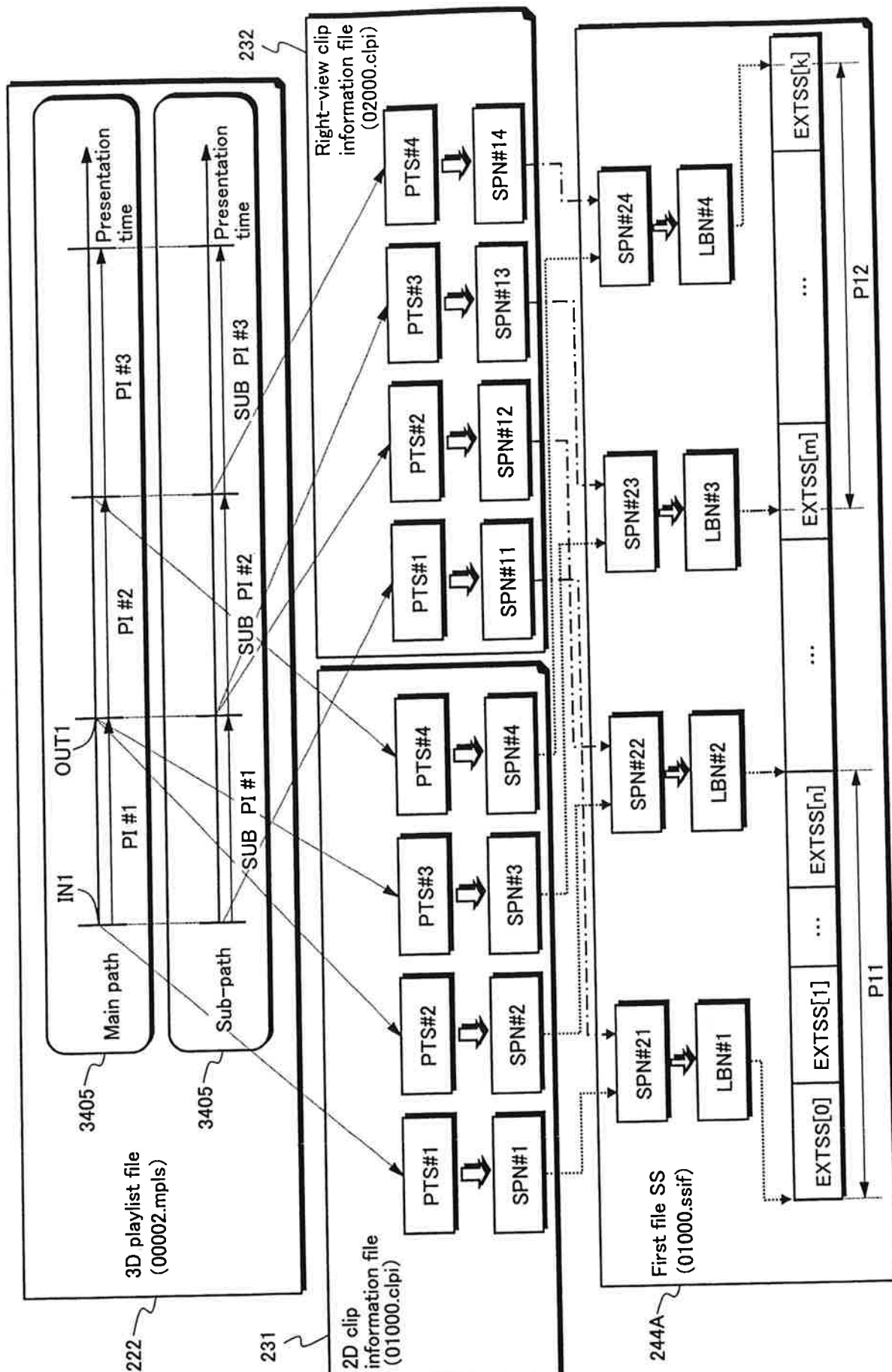


FIG. 35

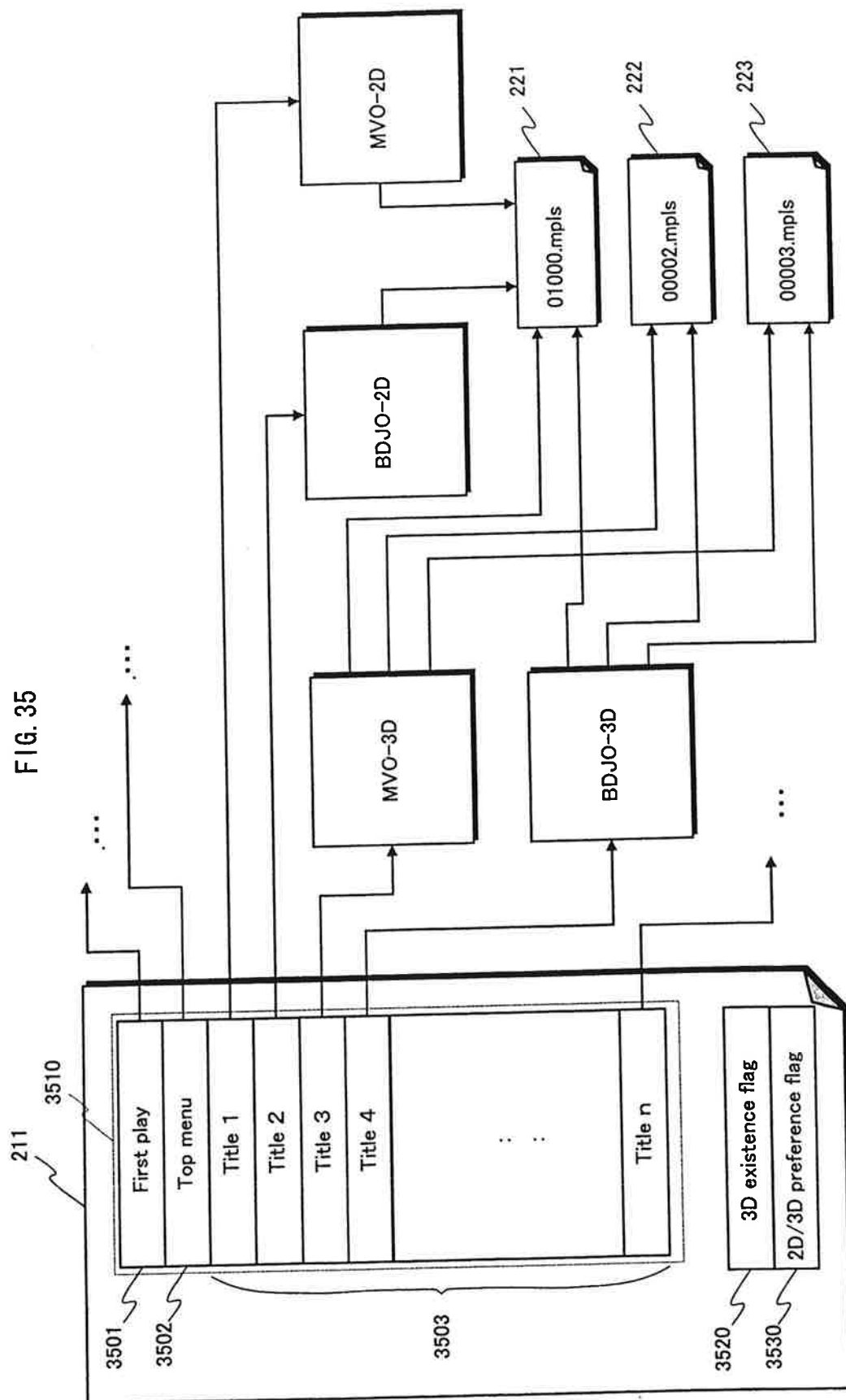


FIG. 36

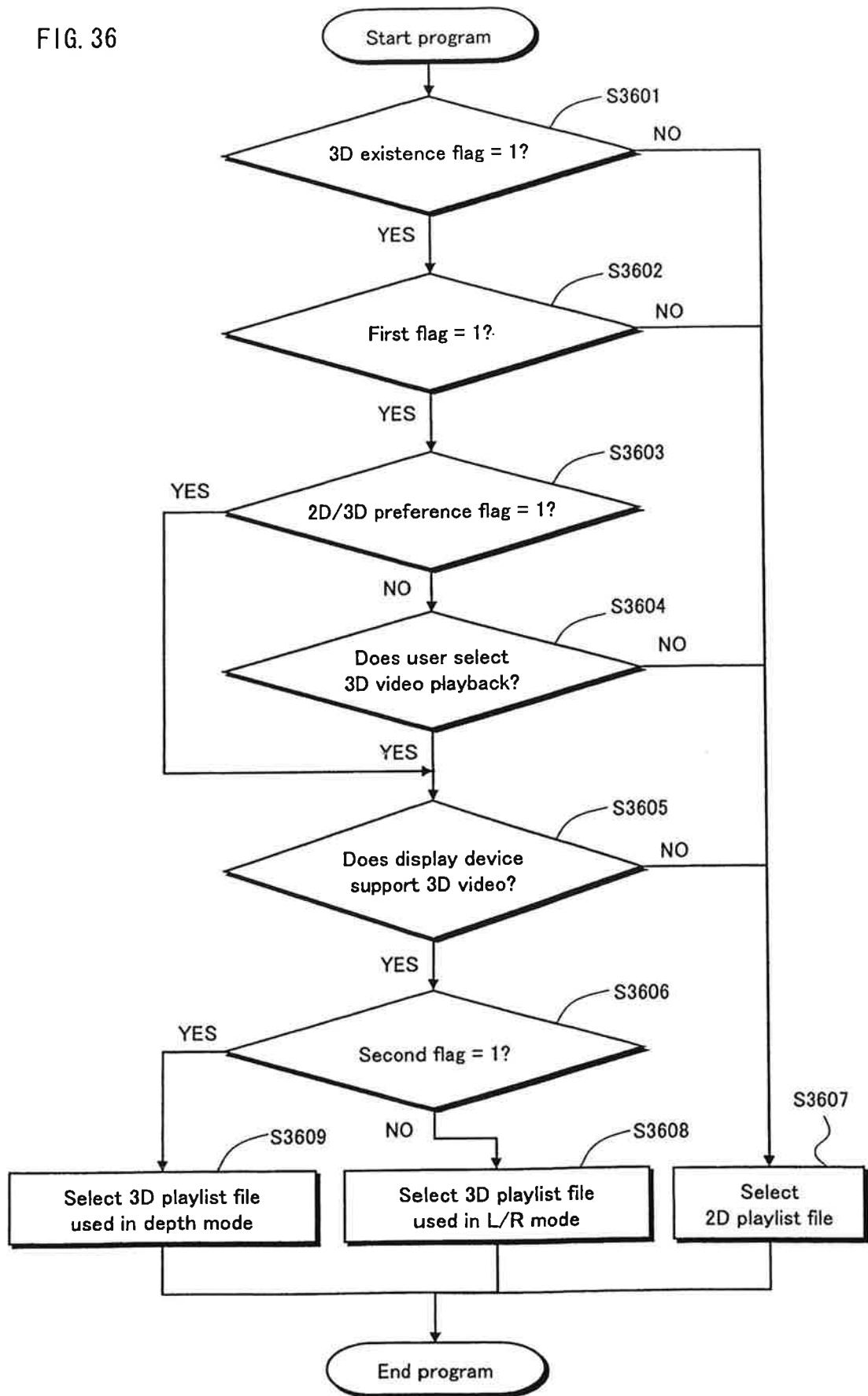


FIG. 37

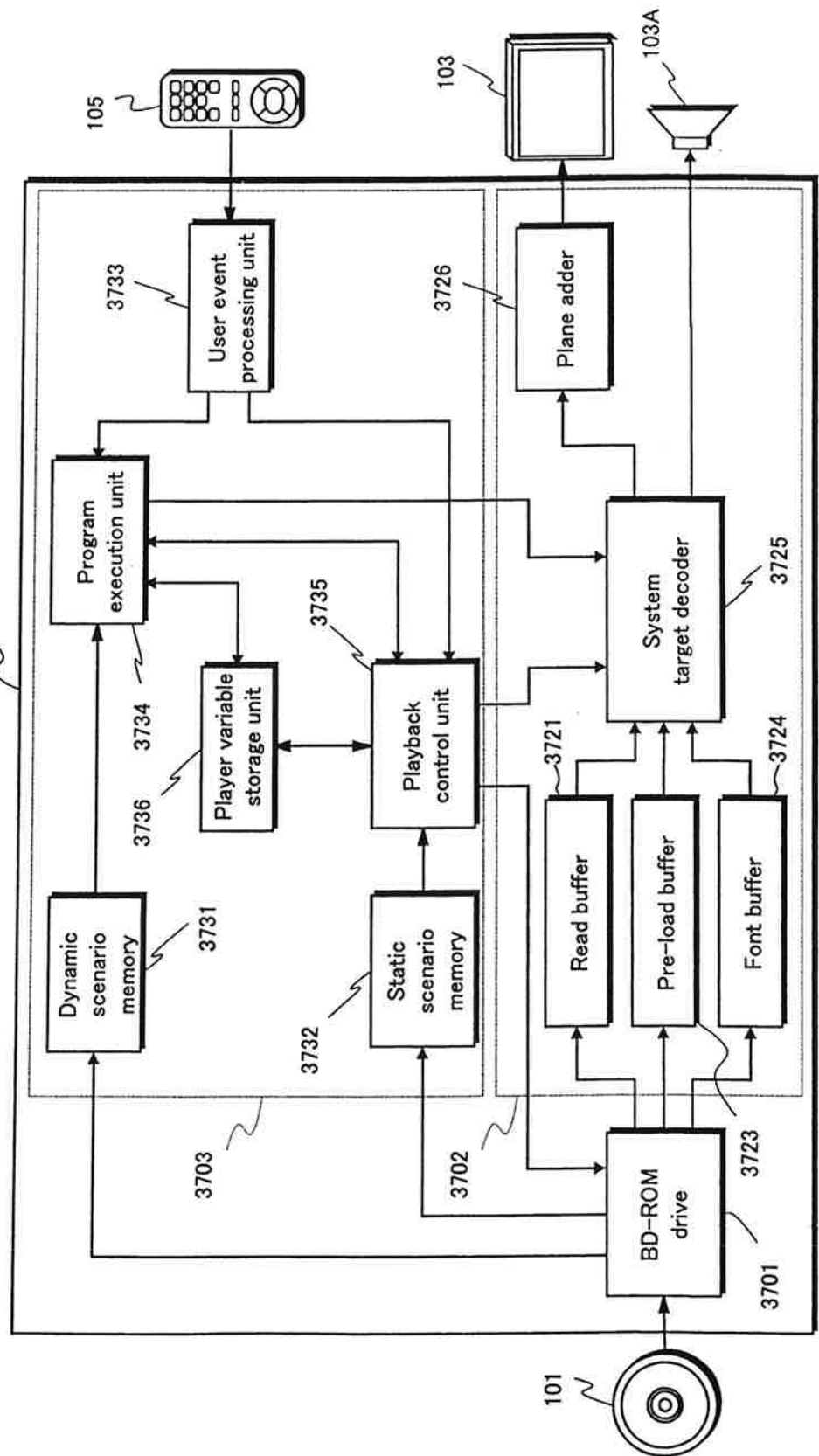


FIG. 38

3801		3802		3801		3802	
0	Language Code	11	Player audio mixing mode for Karaoke	22	Secondary Audio Stream number		
1	Audio stream number	12	Country code for parental management	23	Player status		
2	Subtitle stream number	13	Parental level	24	reserved		
3	Angle number	14	Player configuration for Video	25	reserved		
4	Title number	15	Player configuration for Audio	26	reserved		
5	Chapter number	16	Language code for AST	27	reserved		
6	Program number	17	Language code ext. for AST	28	reserved		
7	Cell number	18	Language code for STST	29	reserved		
8	Key name	19	Language coded ext. for STST	30	reserved		
9	Navigation timer	20	Player region code	31	reserved		
10	Current playback time	21	Secondary Video Stream number	32	reserved		

FIG. 39

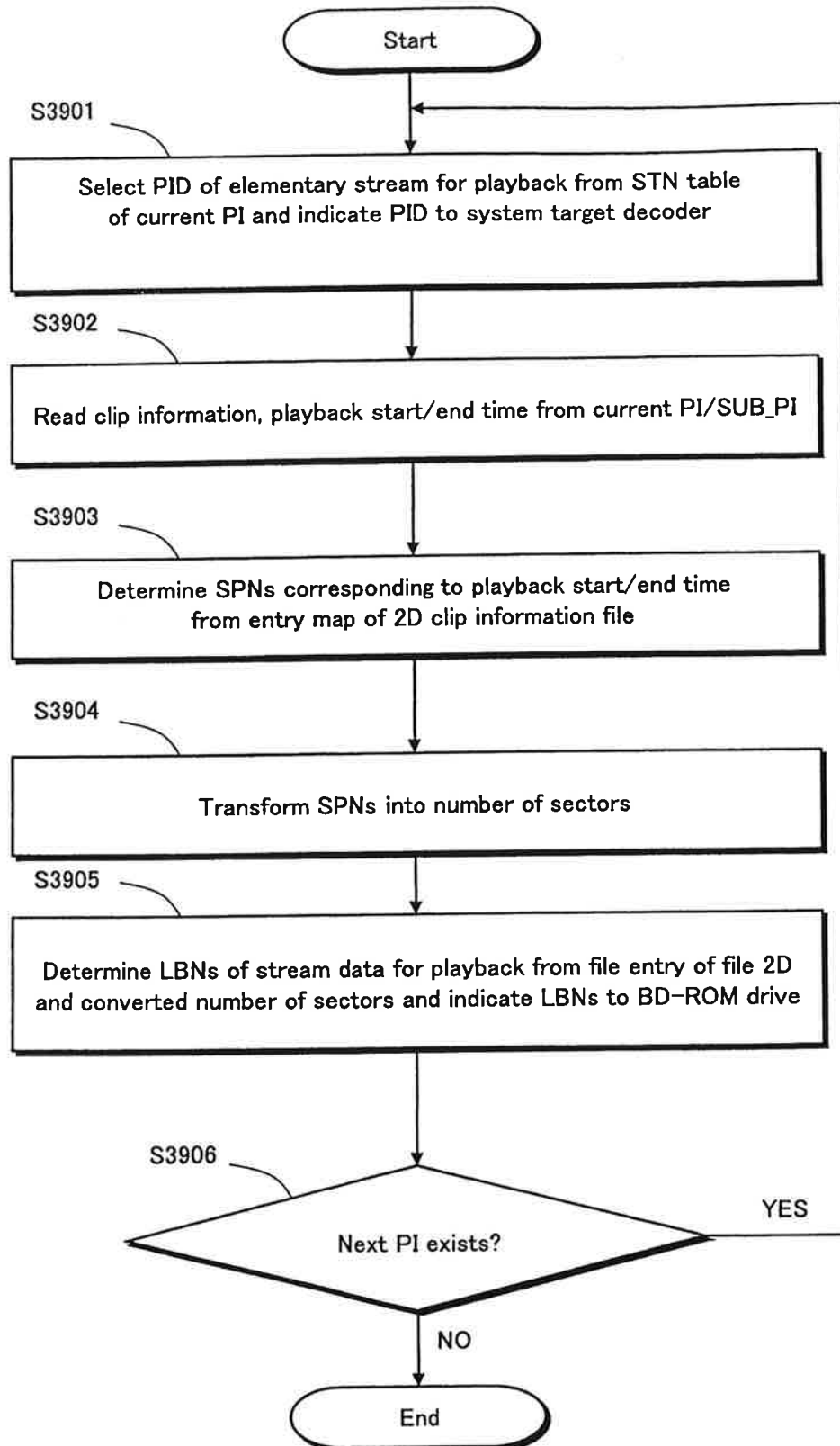


FIG. 40

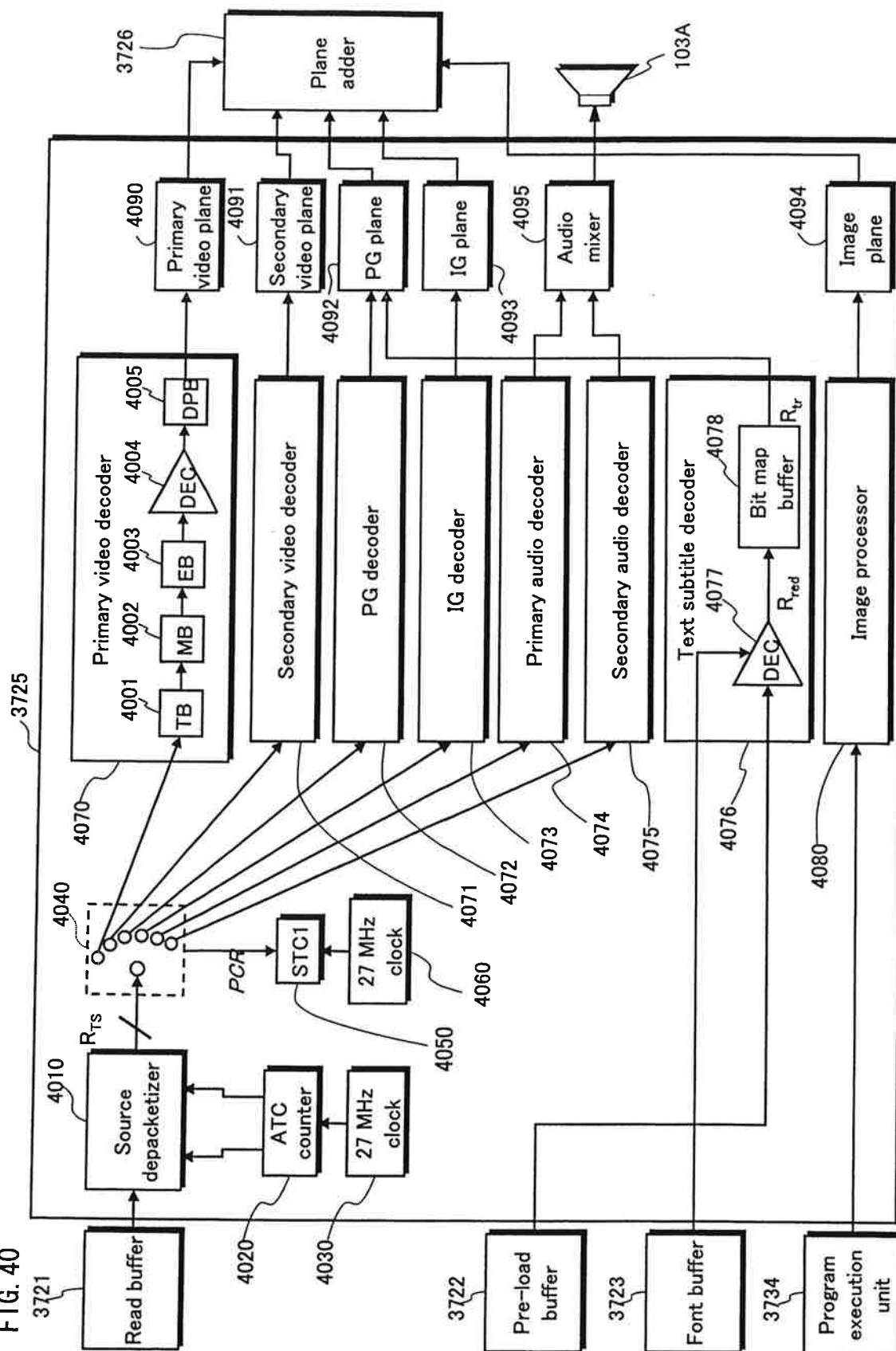


FIG.41

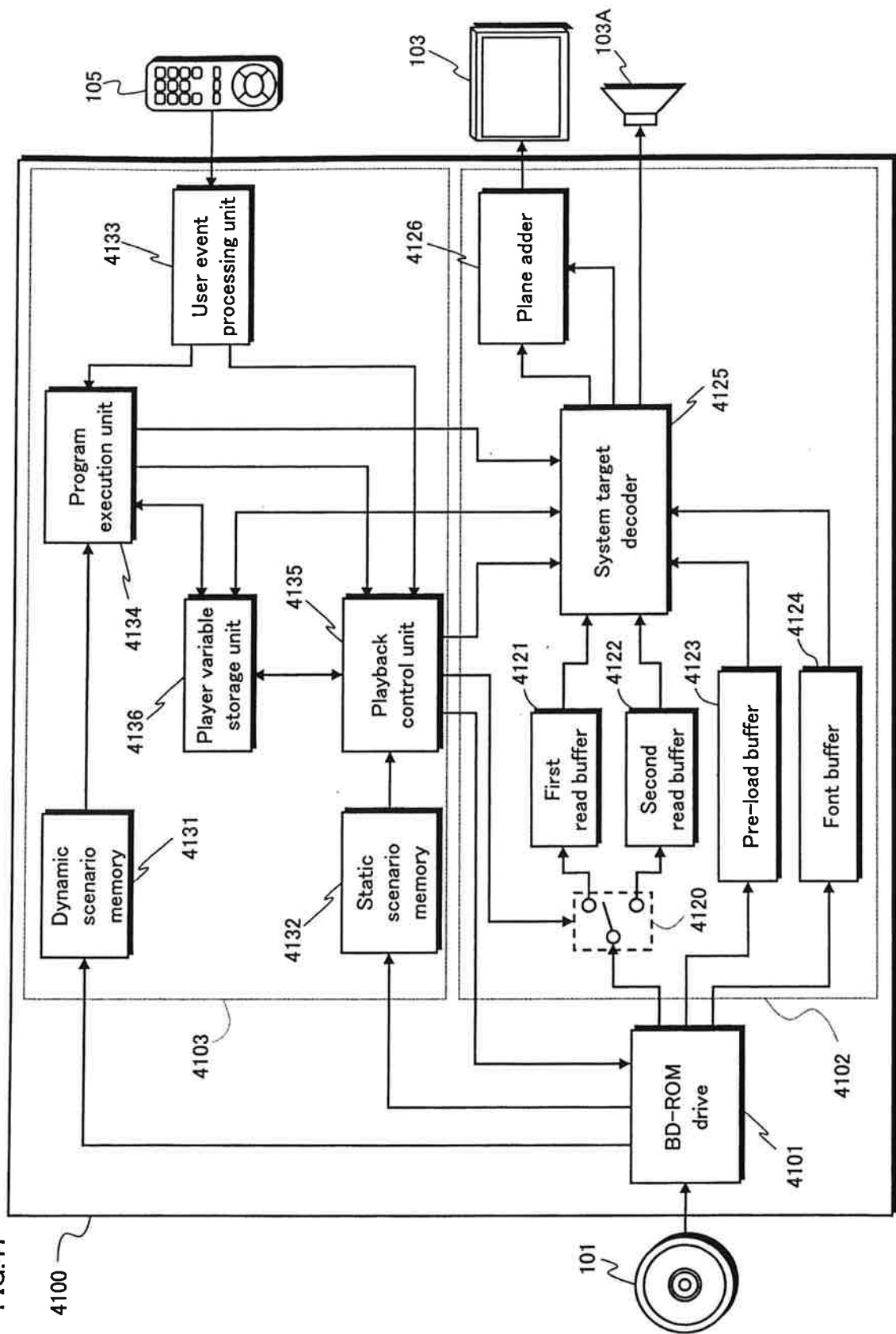


FIG. 42

27	PG_ref_offset_id	IG_ref_offset_id	SV_ref_offset_id	IM_ref_offset_id
28	PG_offset_adjustment	IG_offset_adjustment	SV_offset_adjustment	IM_offset_adjustment

4210 4211 4212 4213 4220 4221 4222 4223

FIG. 43

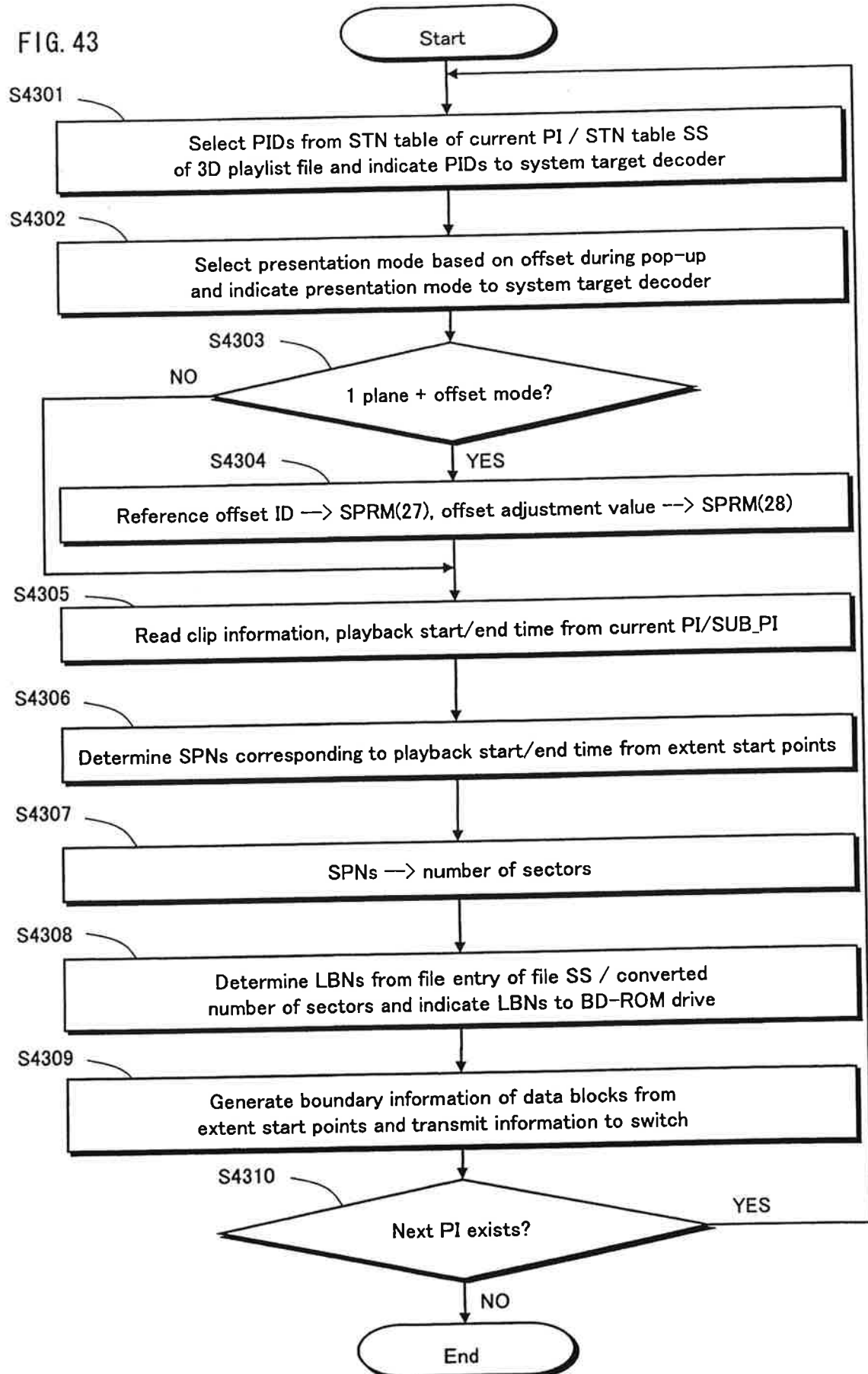


FIG. 44

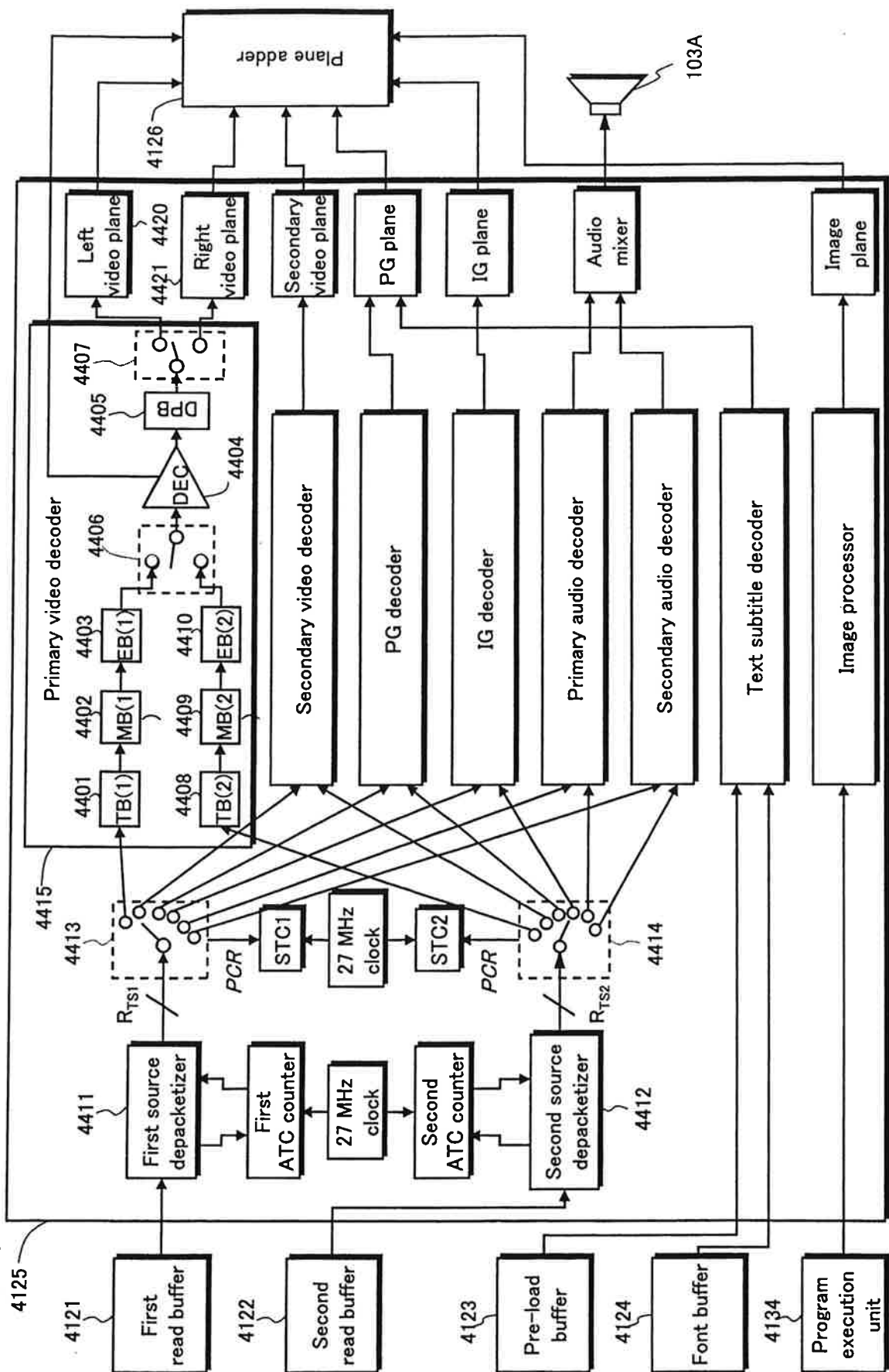
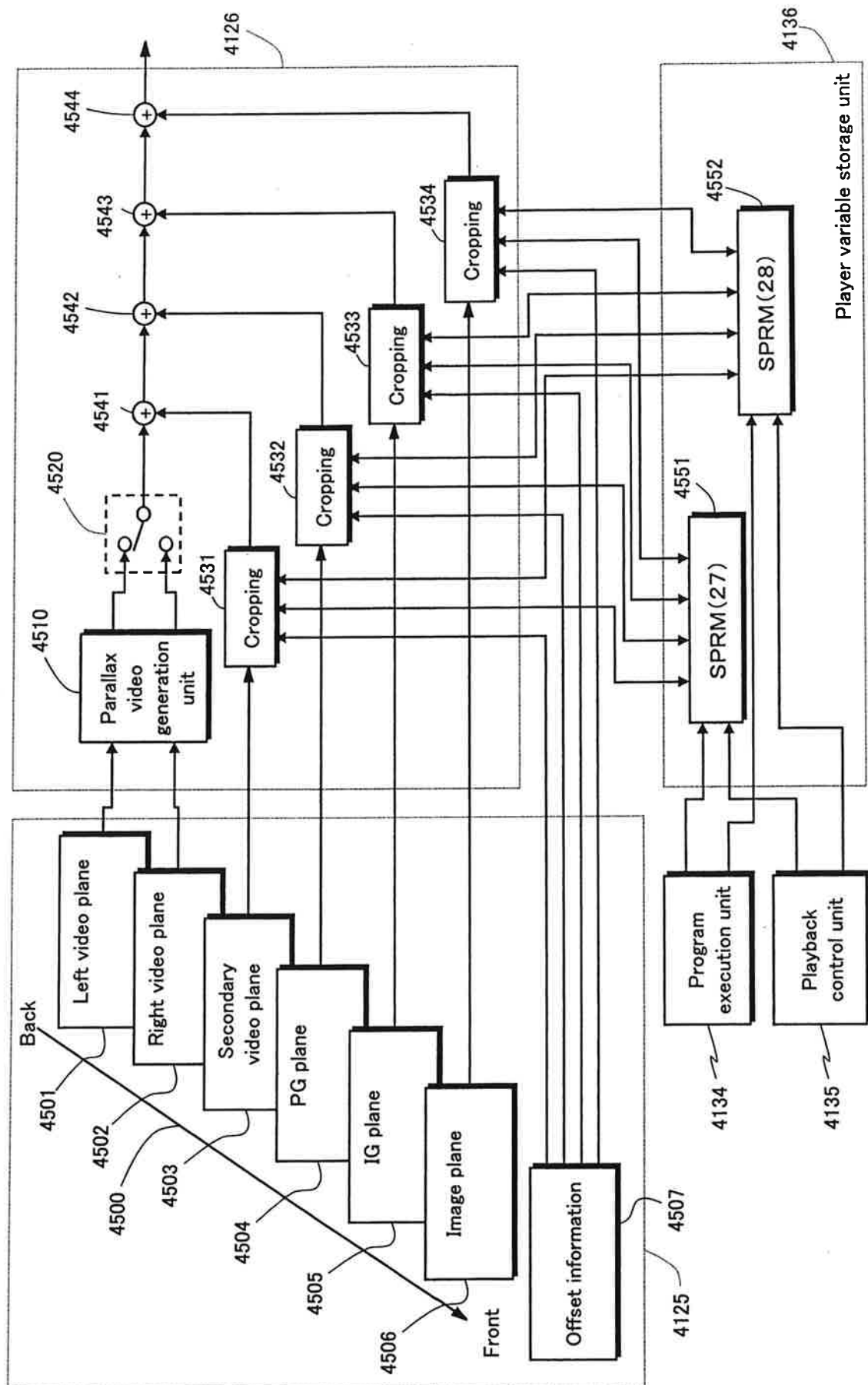


FIG.45



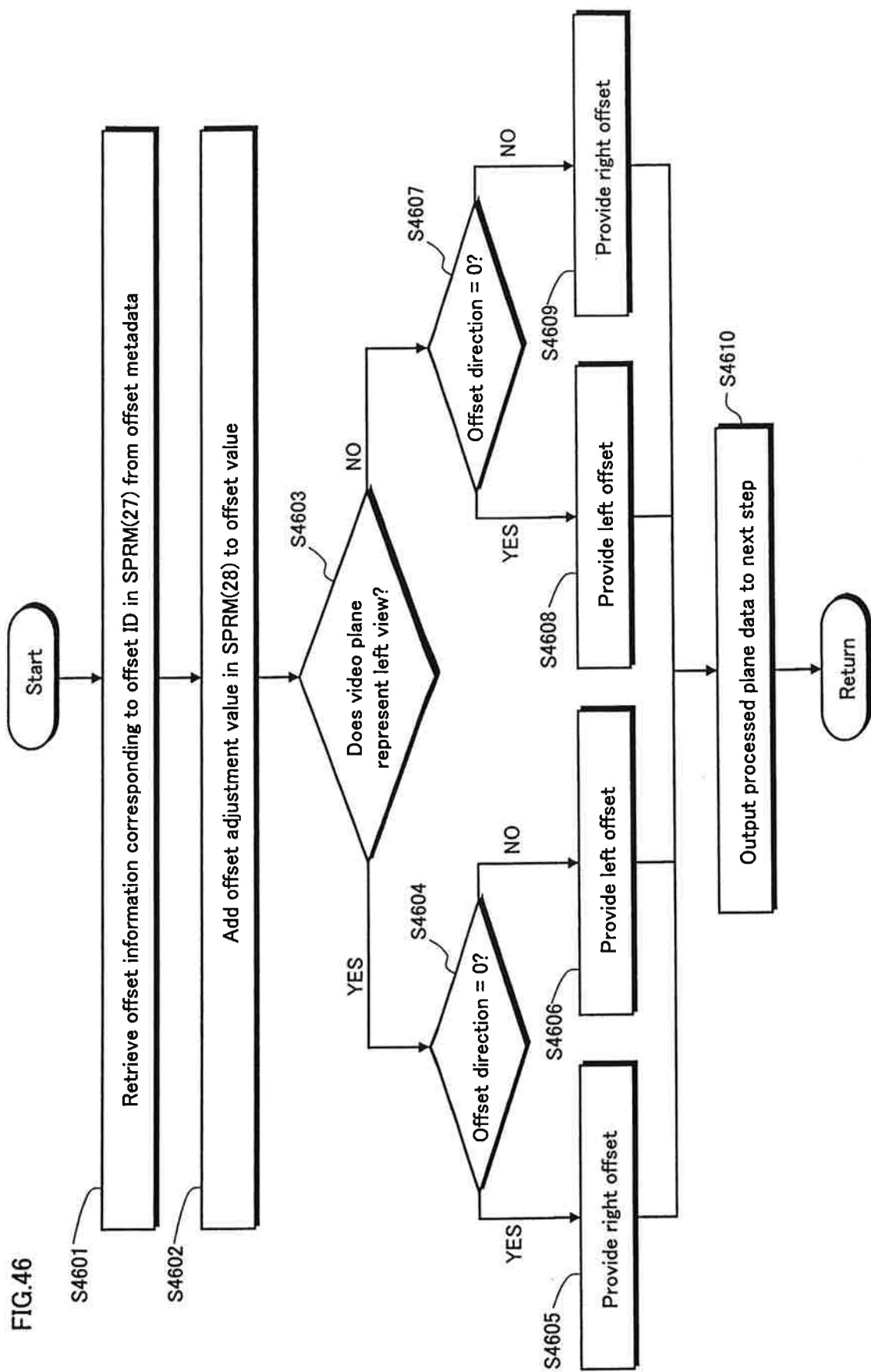


FIG. 47

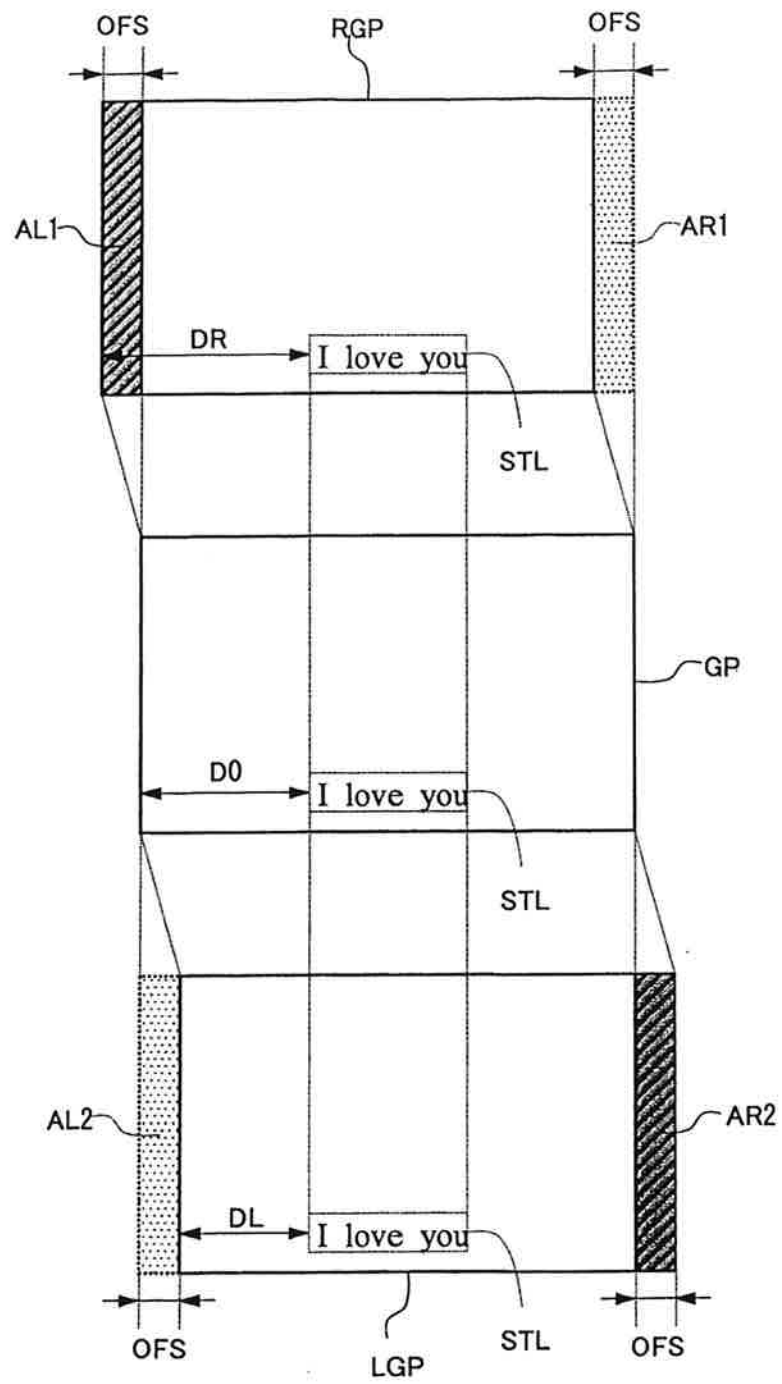


FIG.48

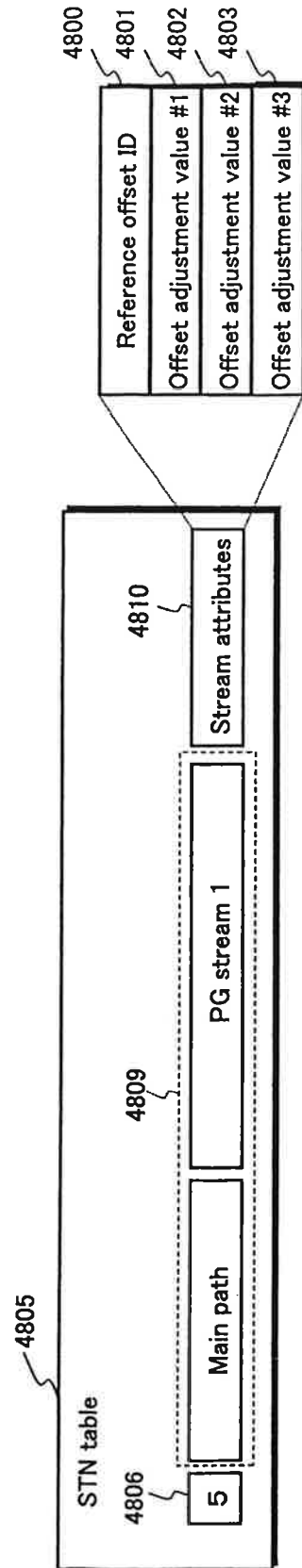


FIG.49

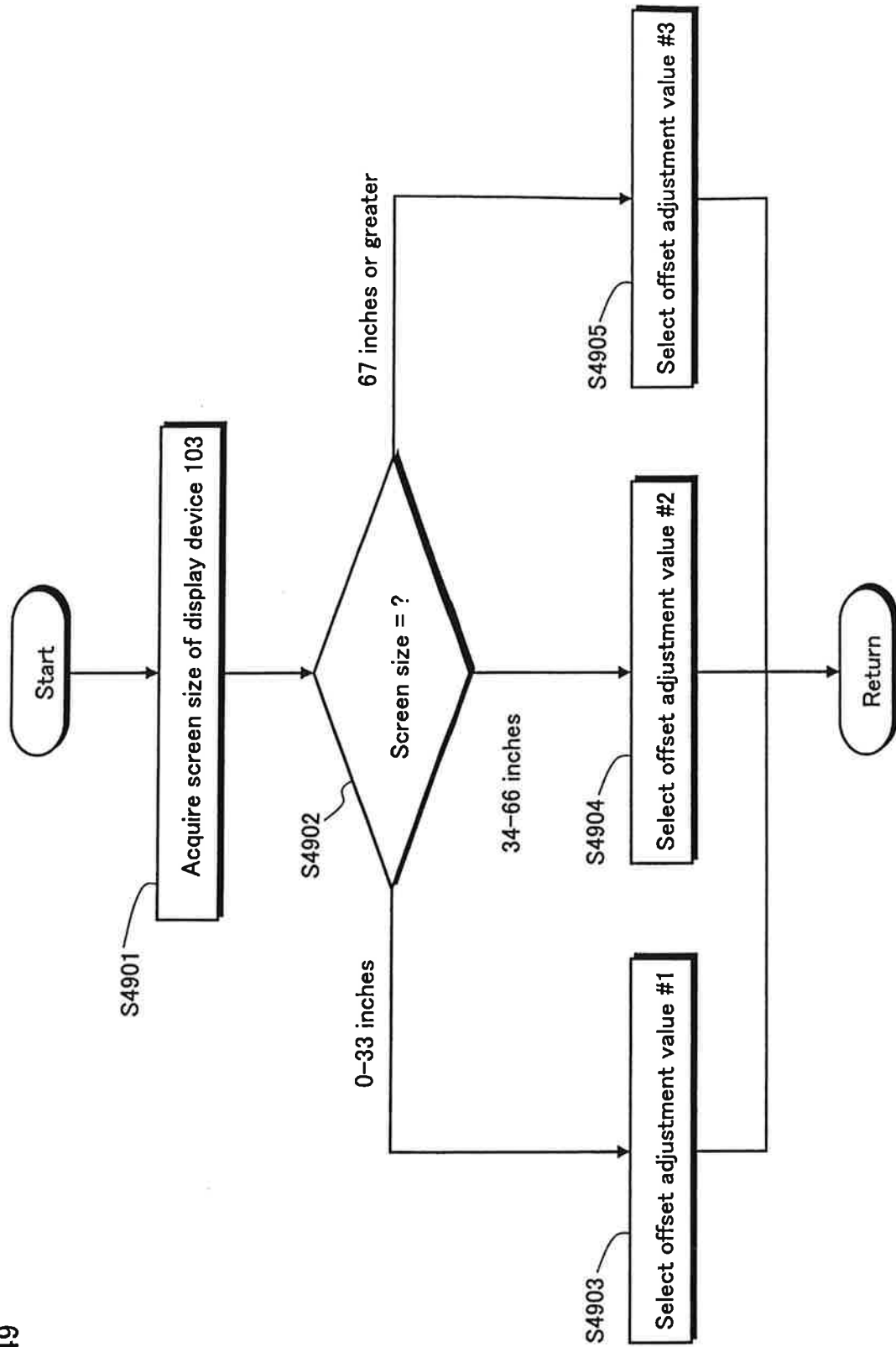


FIG.50

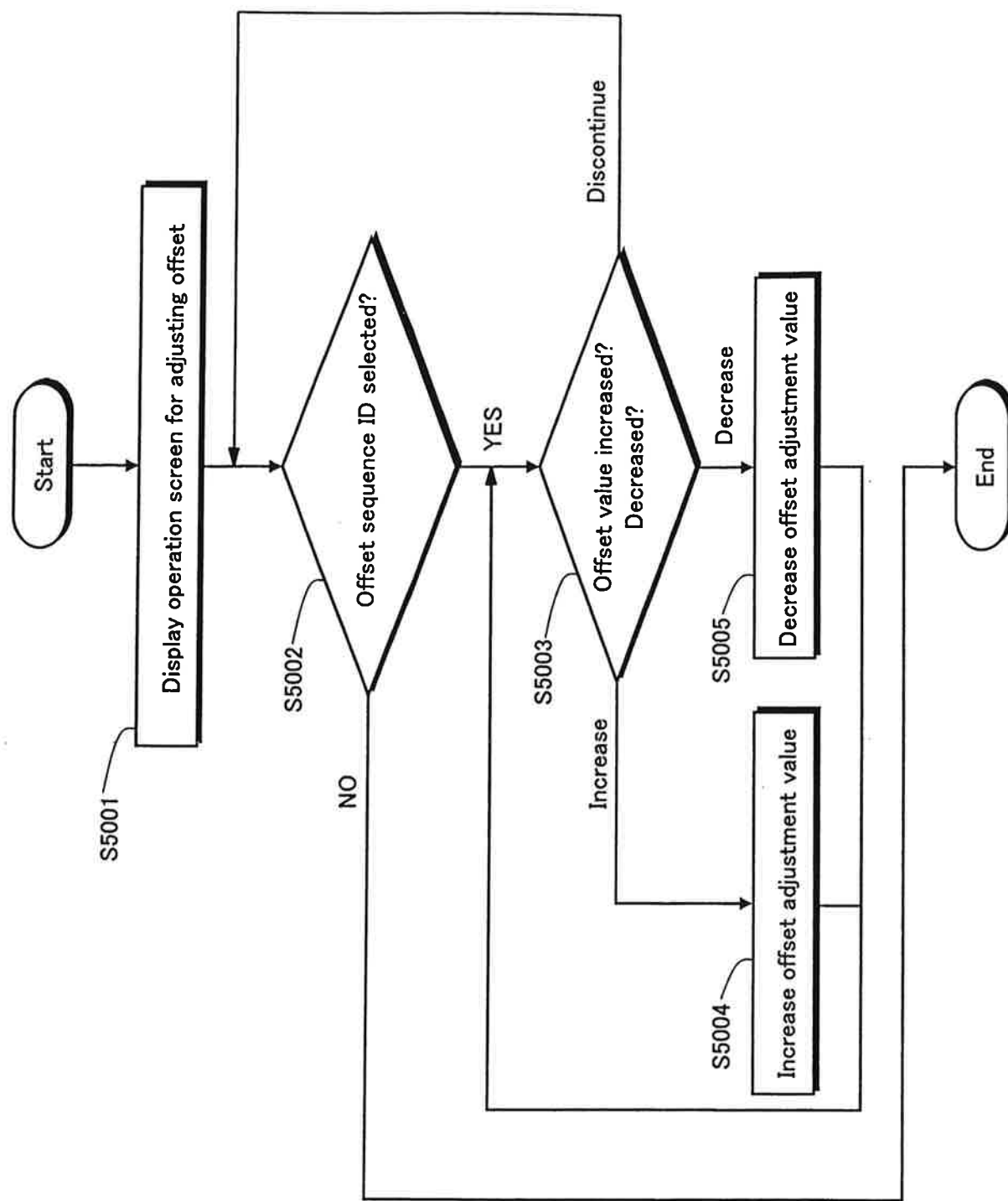


FIG.51

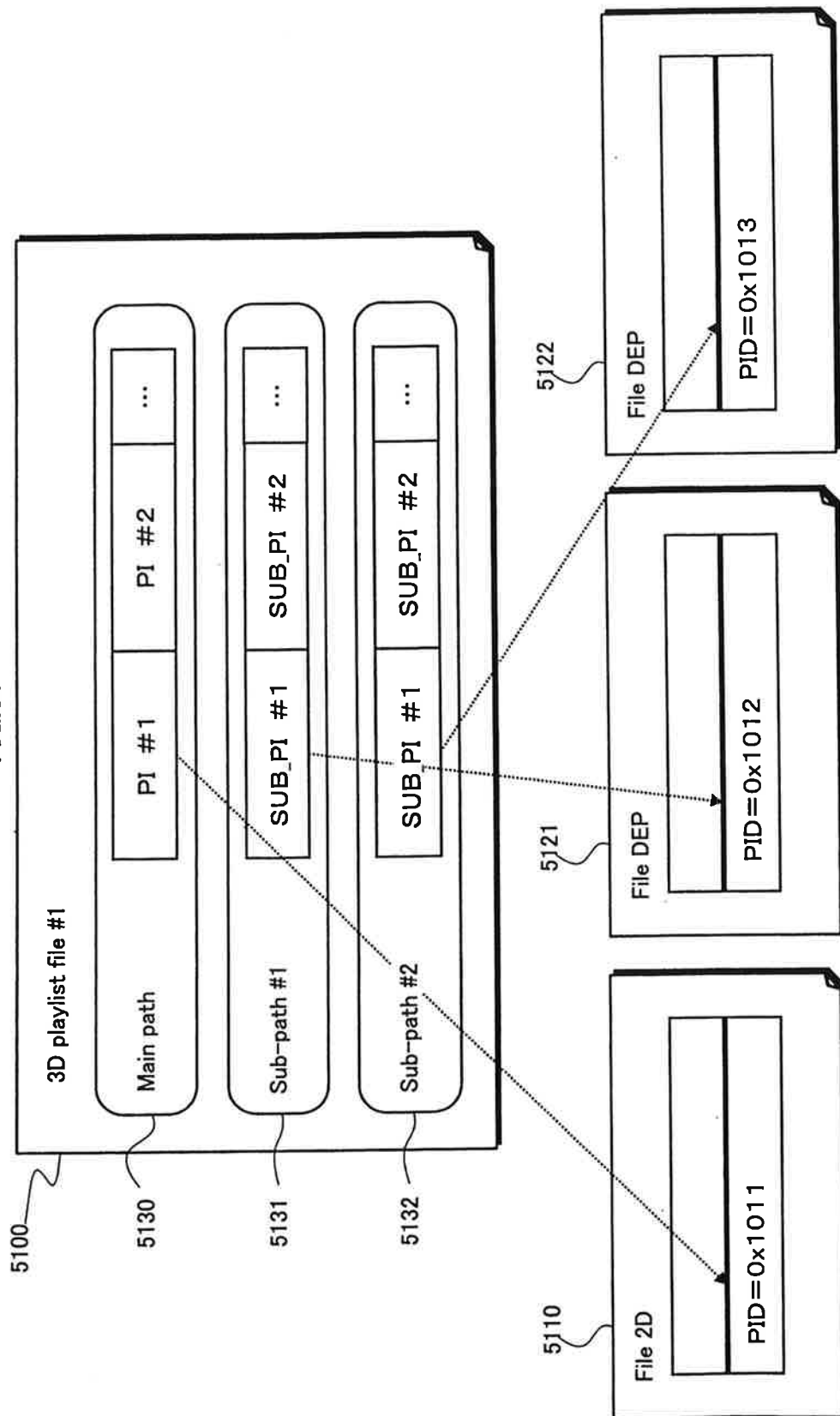
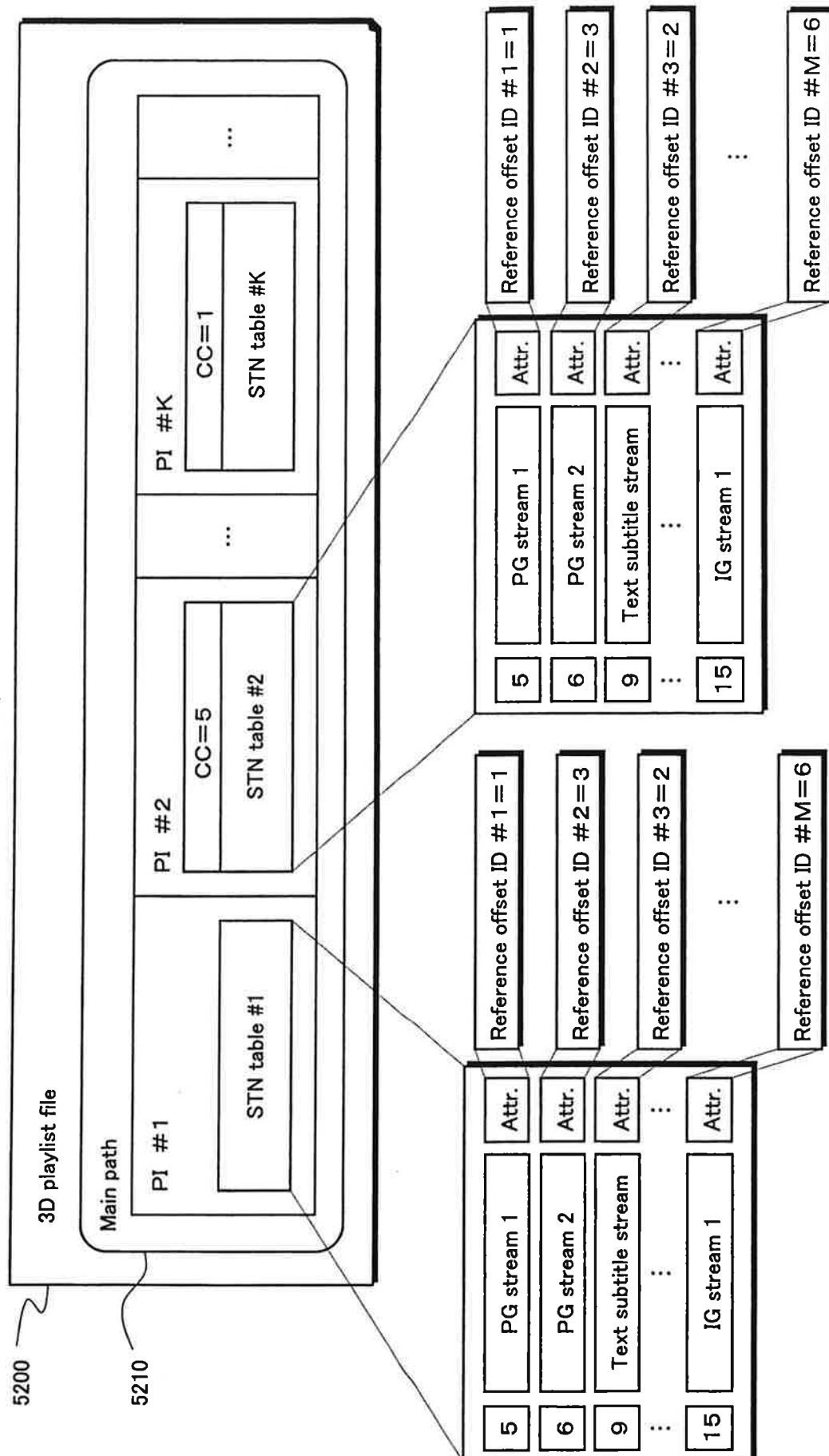


FIG.52



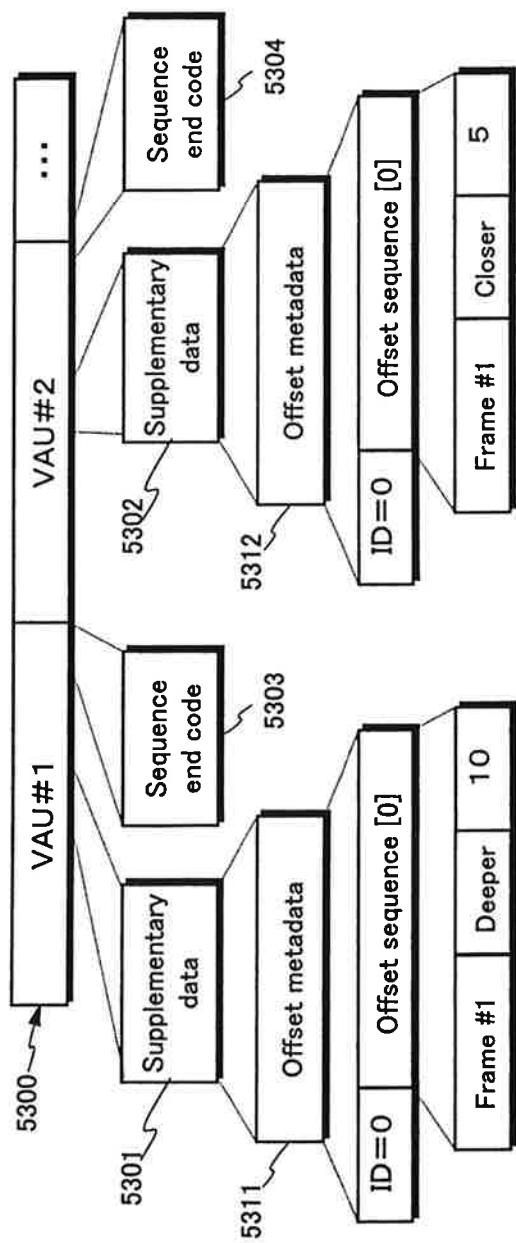


FIG. 53A

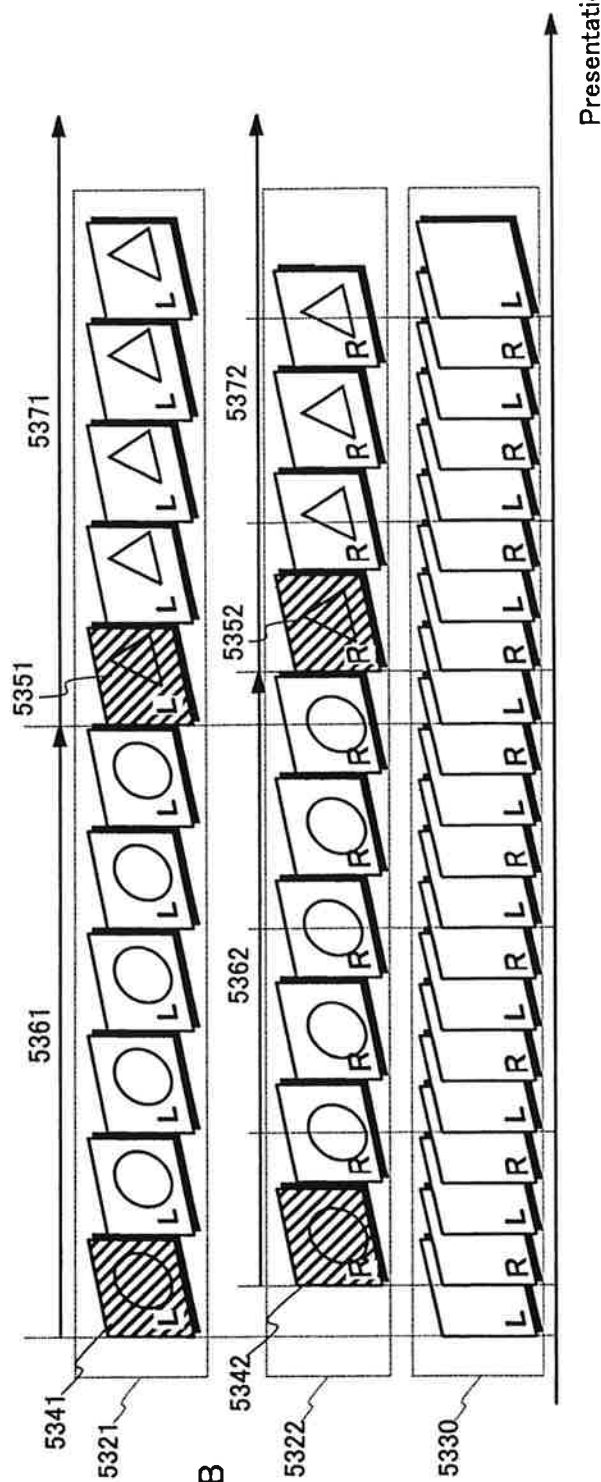
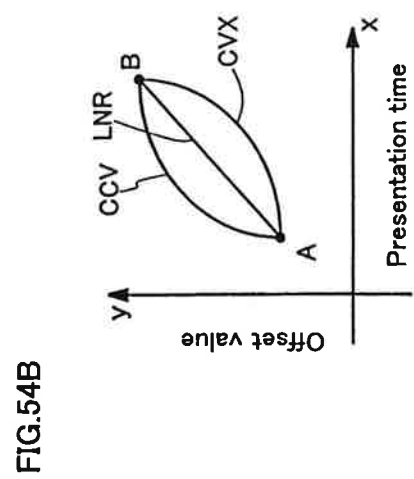
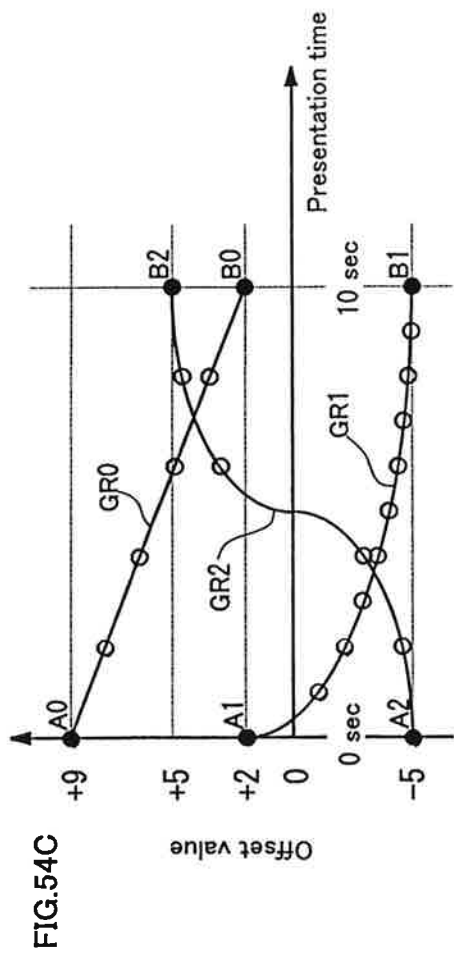
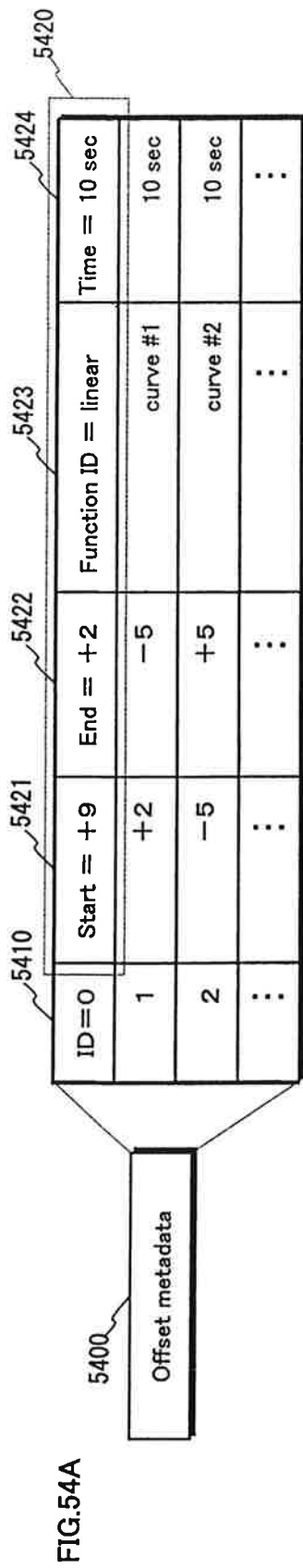
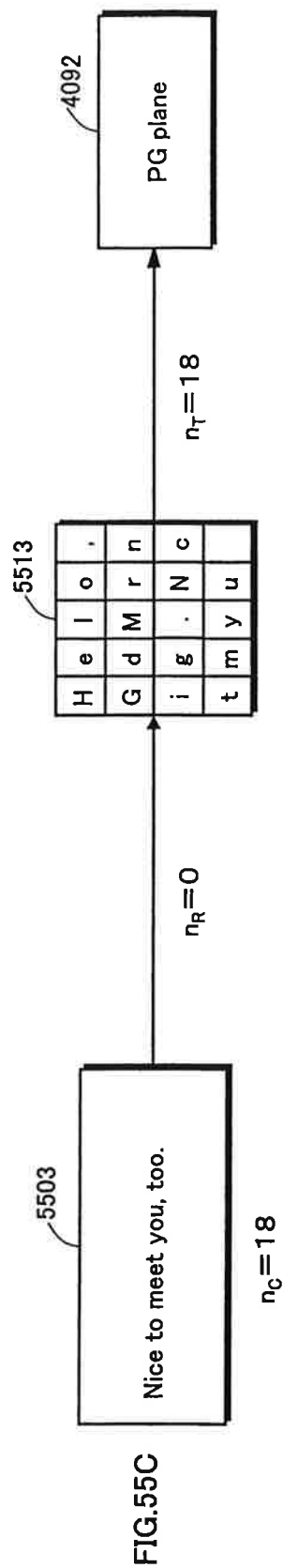
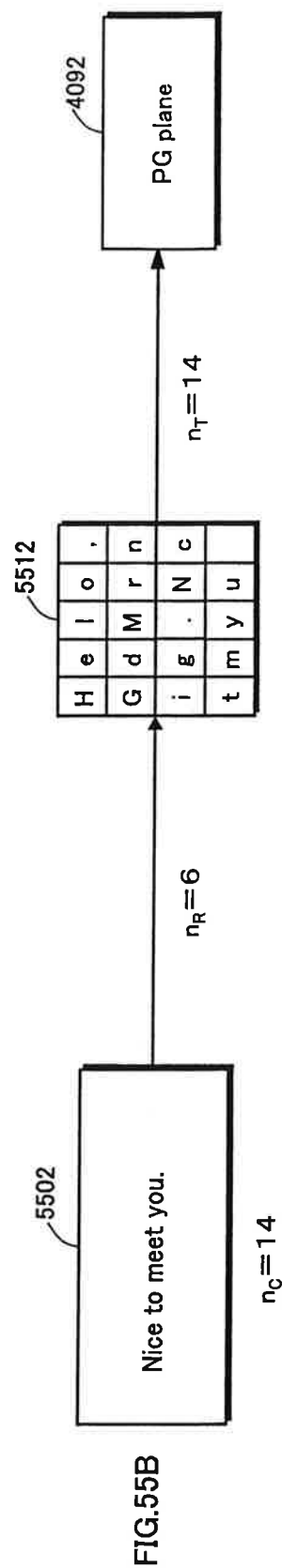
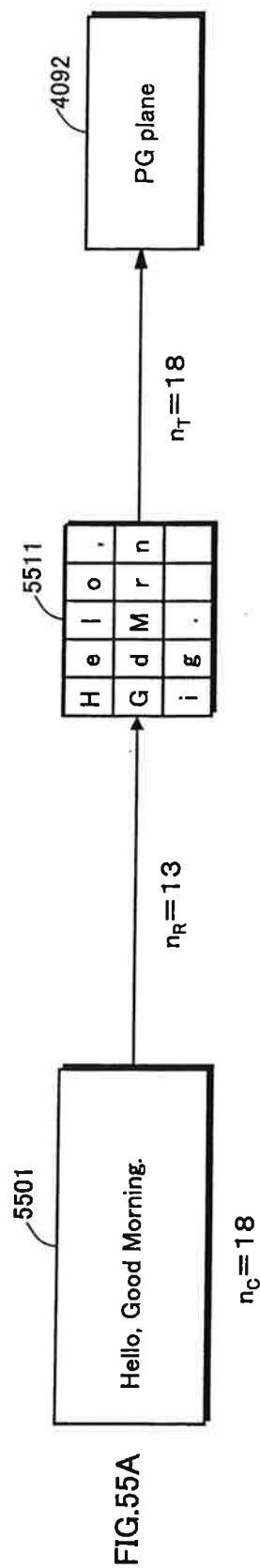


FIG. 53B





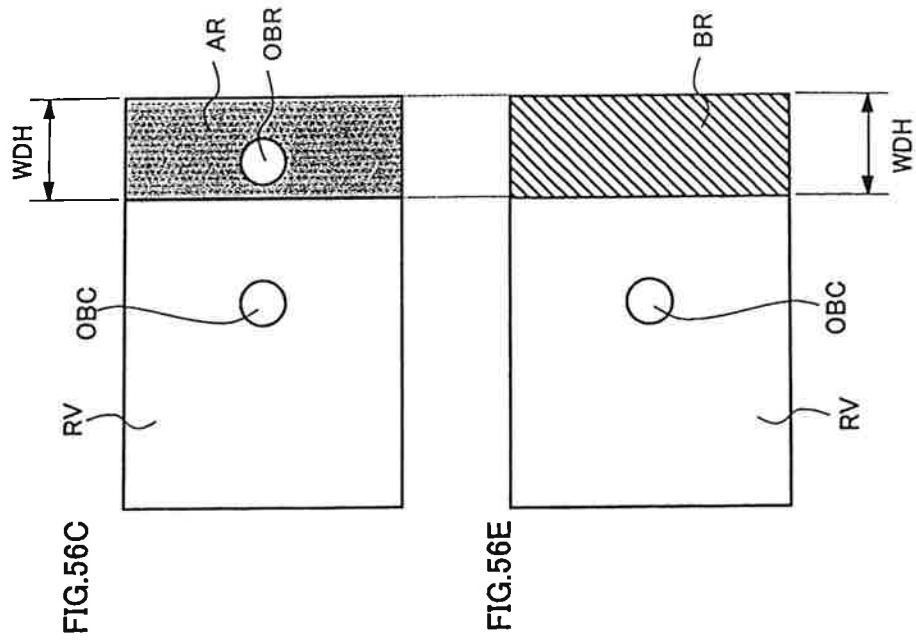
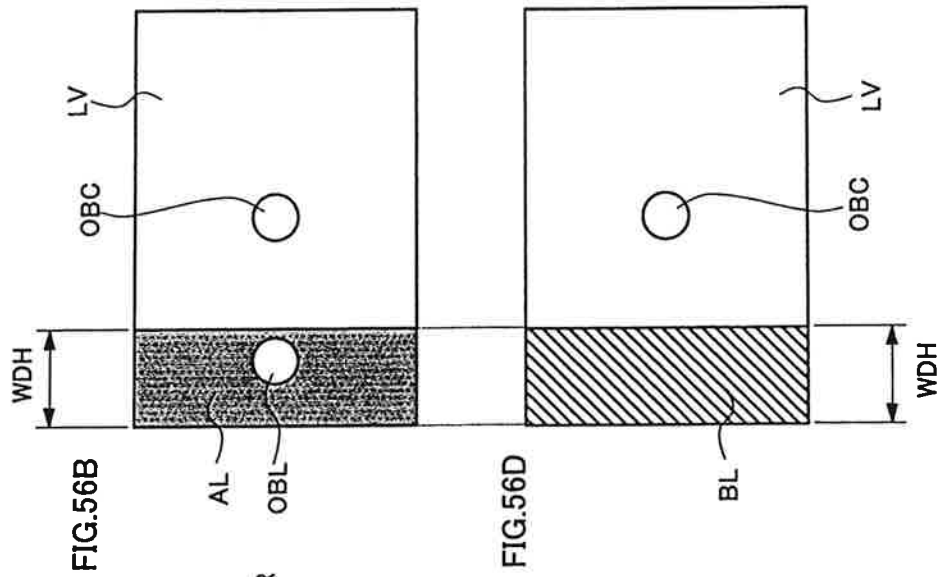
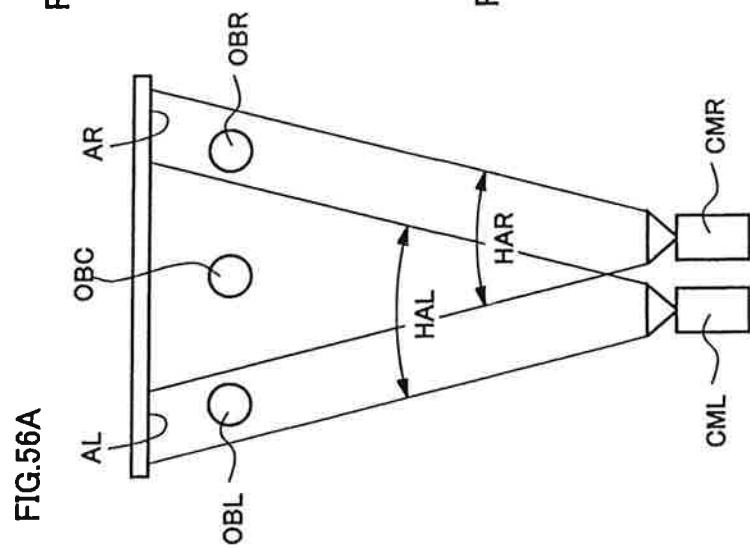


FIG.57A

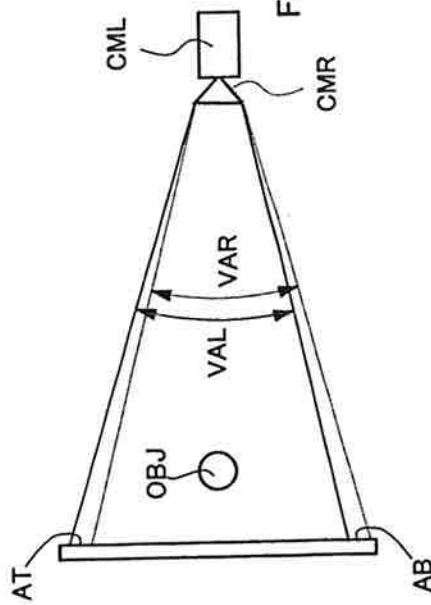


FIG.57B

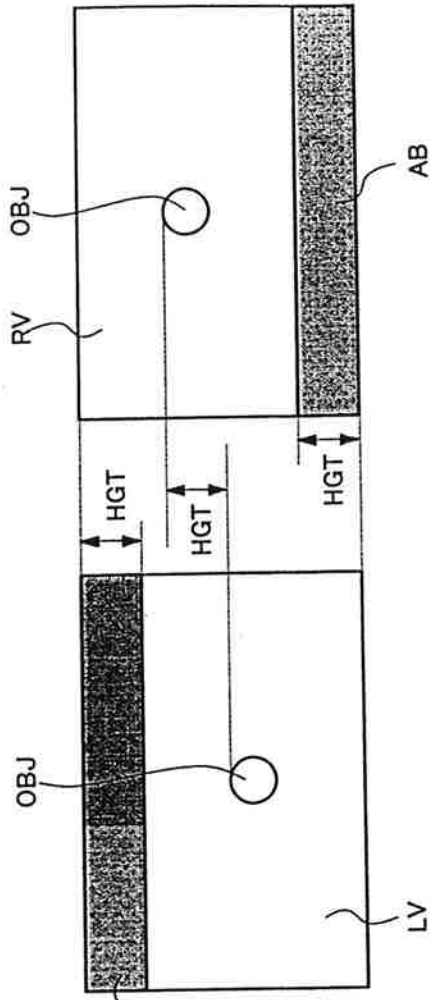
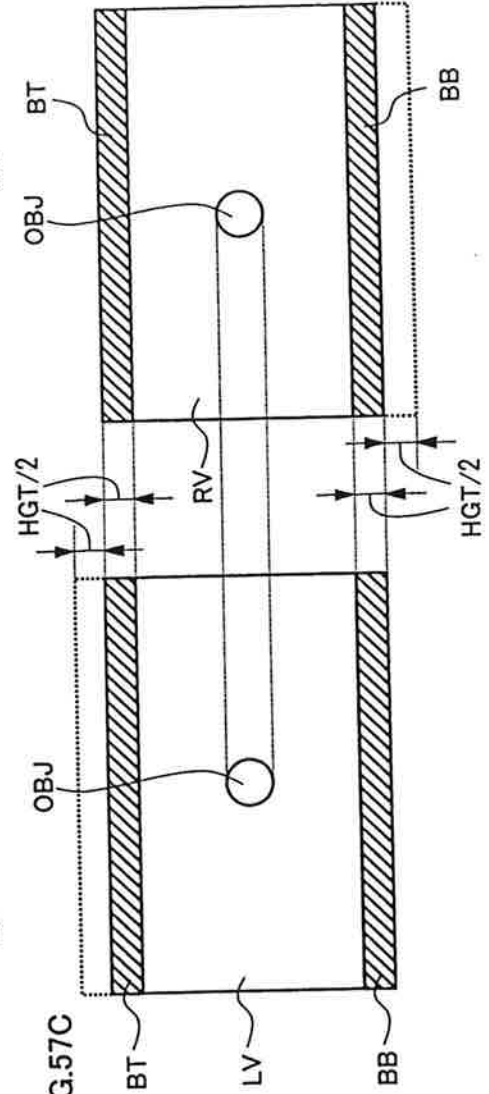


FIG.57C



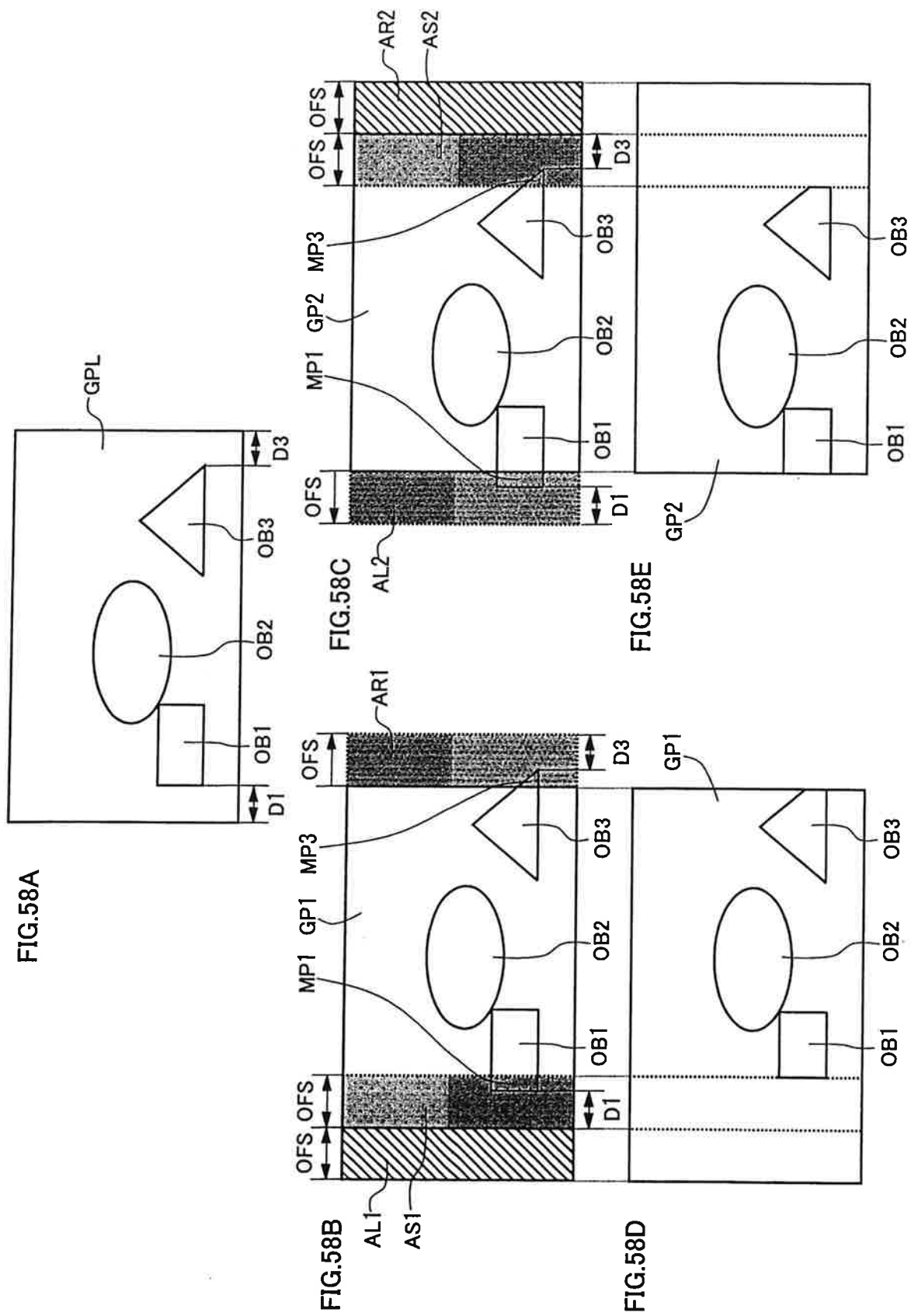


FIG. 59

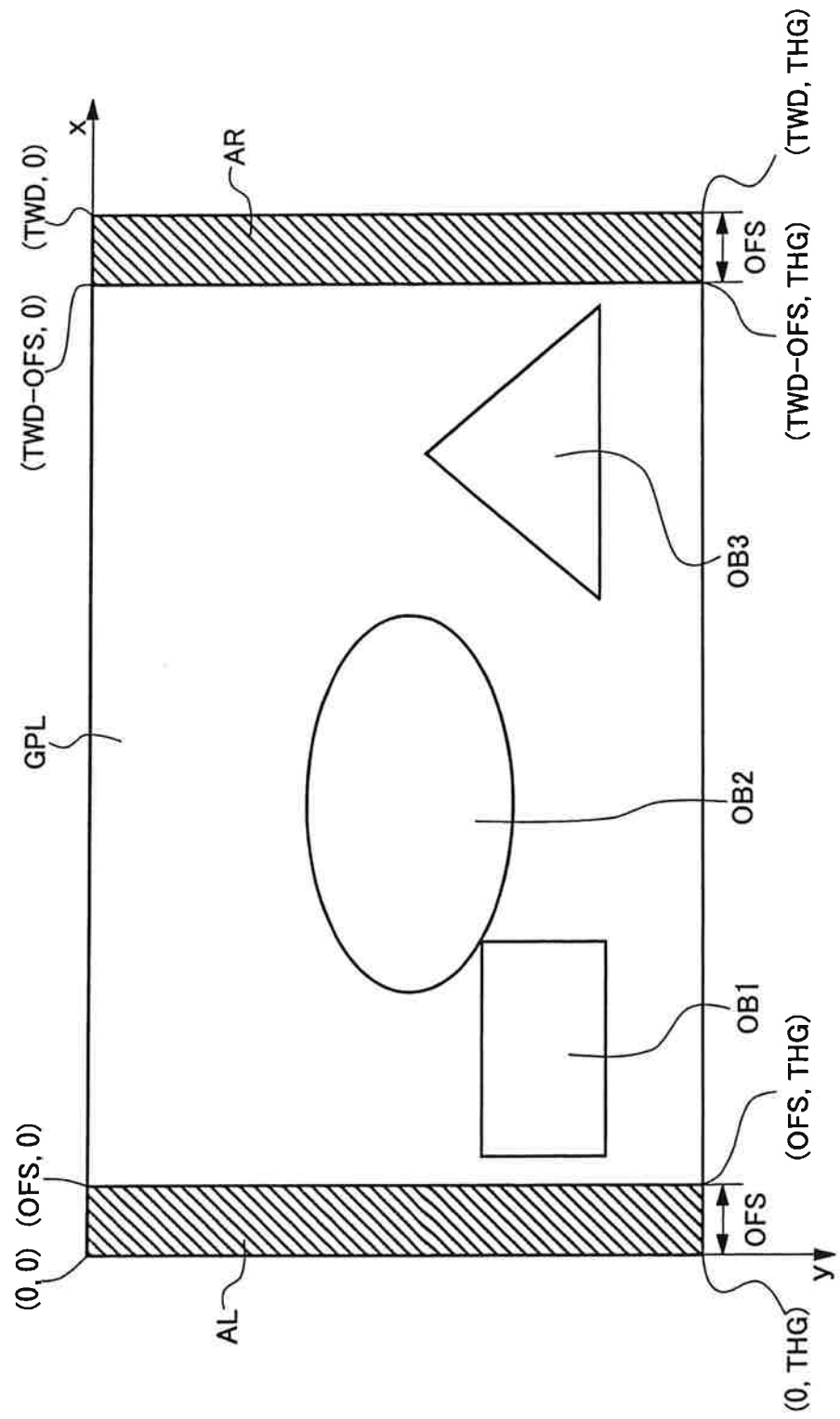


FIG.60

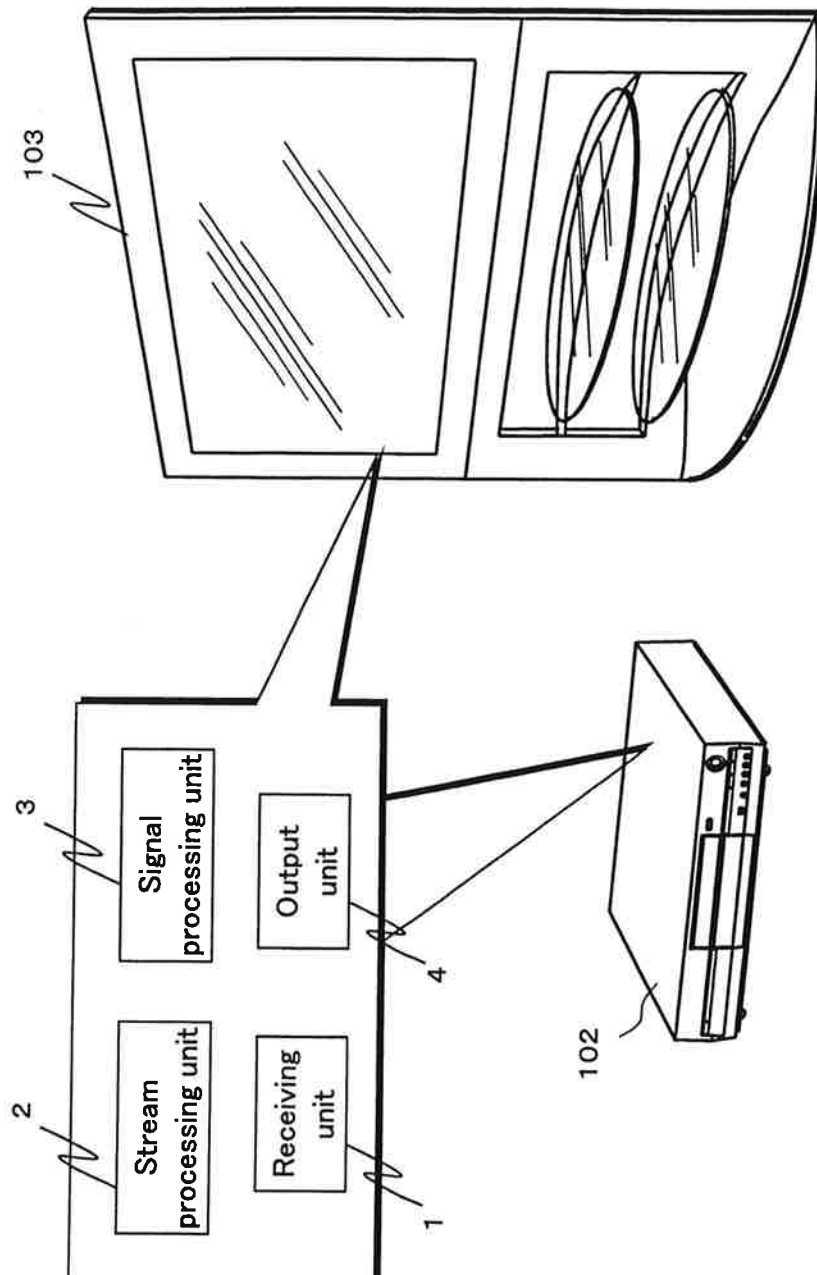


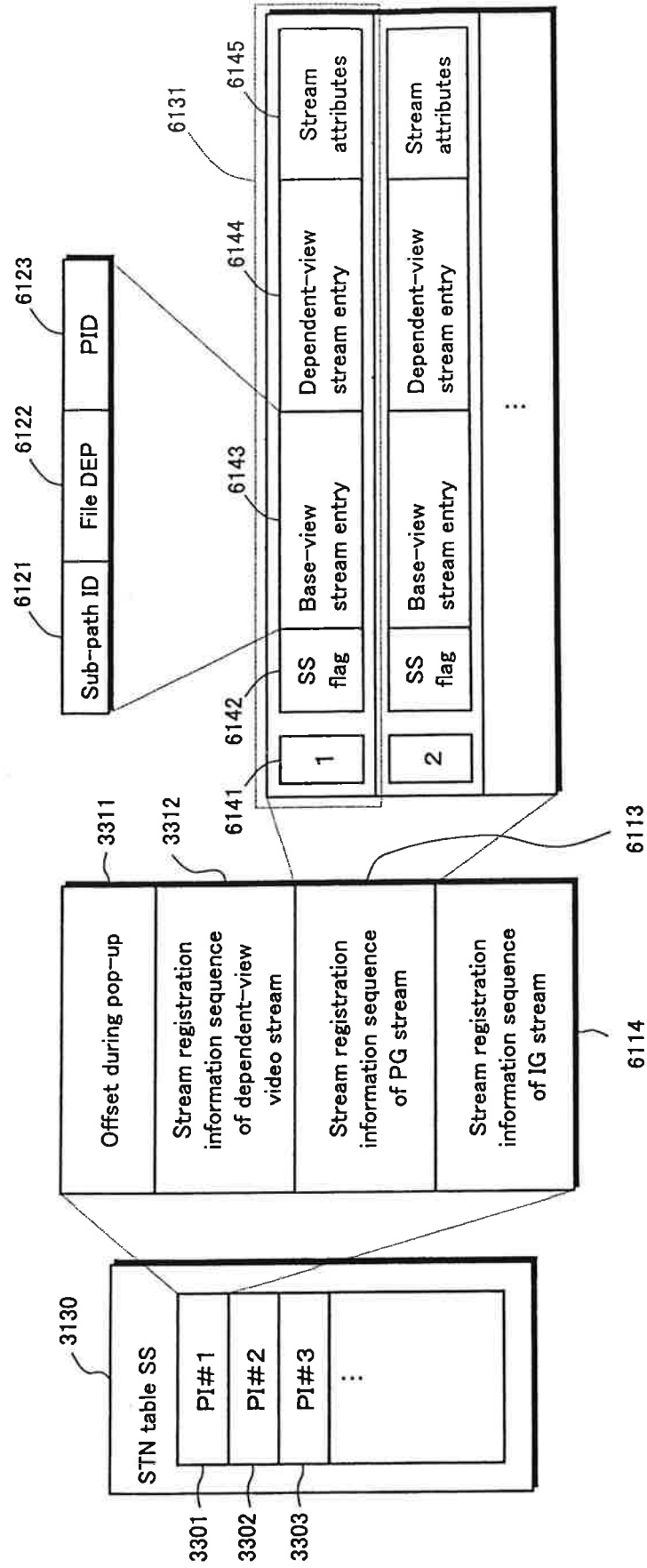
FIG.61A

PID=0x1012	Primary video stream	6011
0x1220	Left-view PG stream	6012A
0x1221	Left-view PG stream	6012B
0x1240	Right-view PG stream	6013A
0x1241	Right-view PG stream	6013B
0x1420	Left-view IG stream	6014
0x1440	Right-view IG stream	6015
0x1B20	Secondary video stream	6016

FIG.61B

PID=0x1013	Primary video stream	6021
0x1260	Depth map PG stream	6023A
0x1261	Depth map PG stream	6023B
0x1460	Depth map IG stream	6024
0x1B40	Secondary video stream	6026

FIG.62



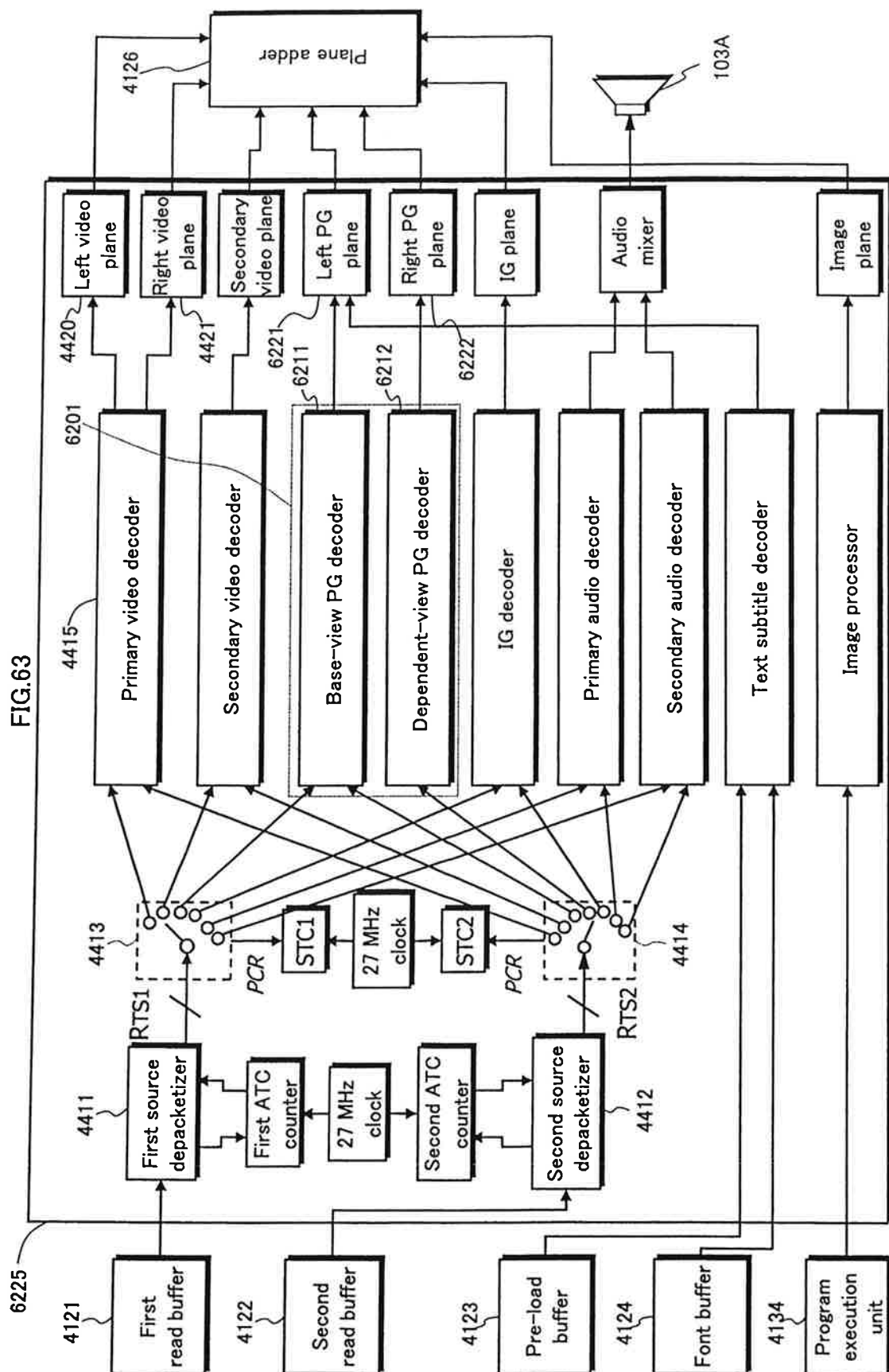


FIG.64

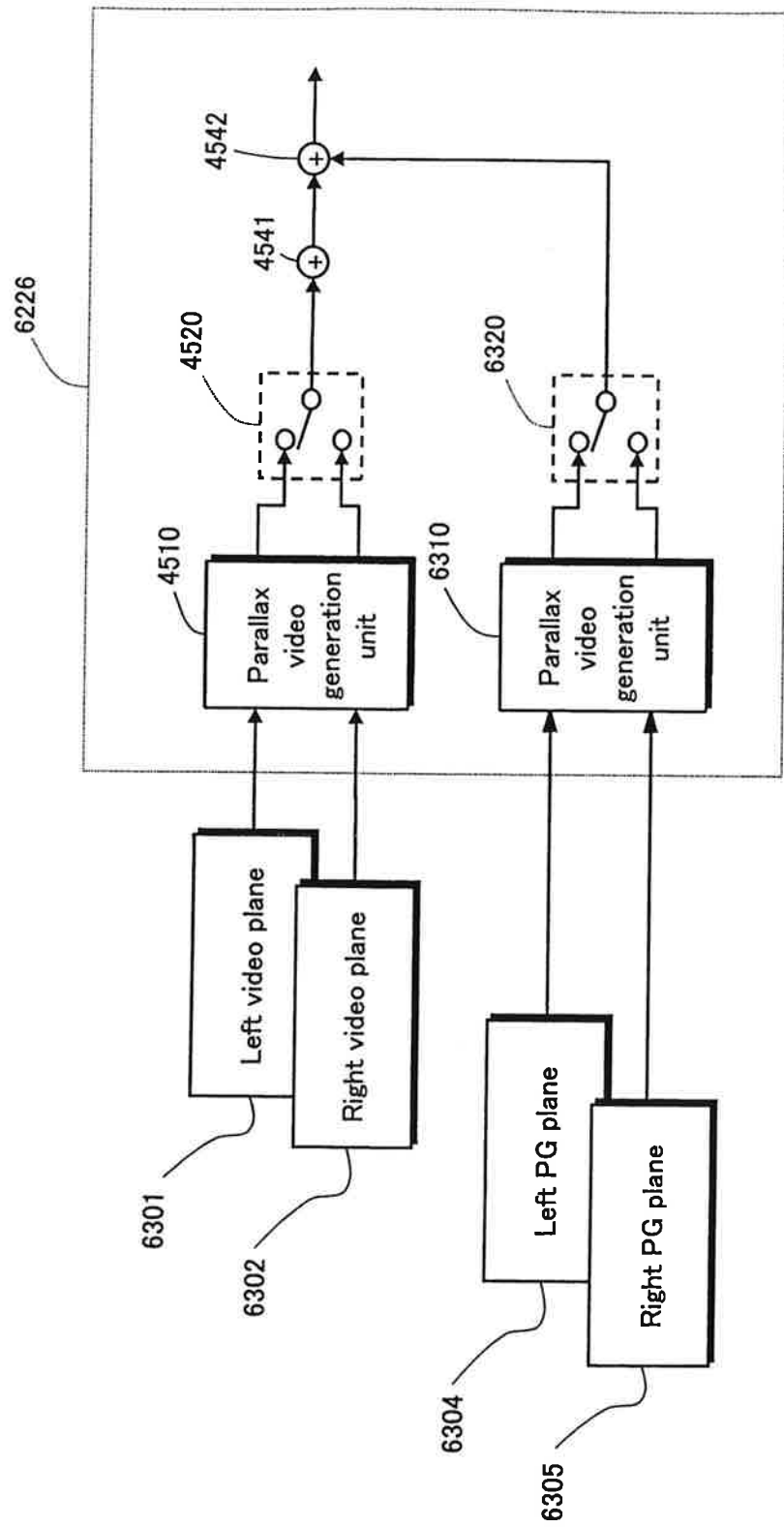


FIG.65

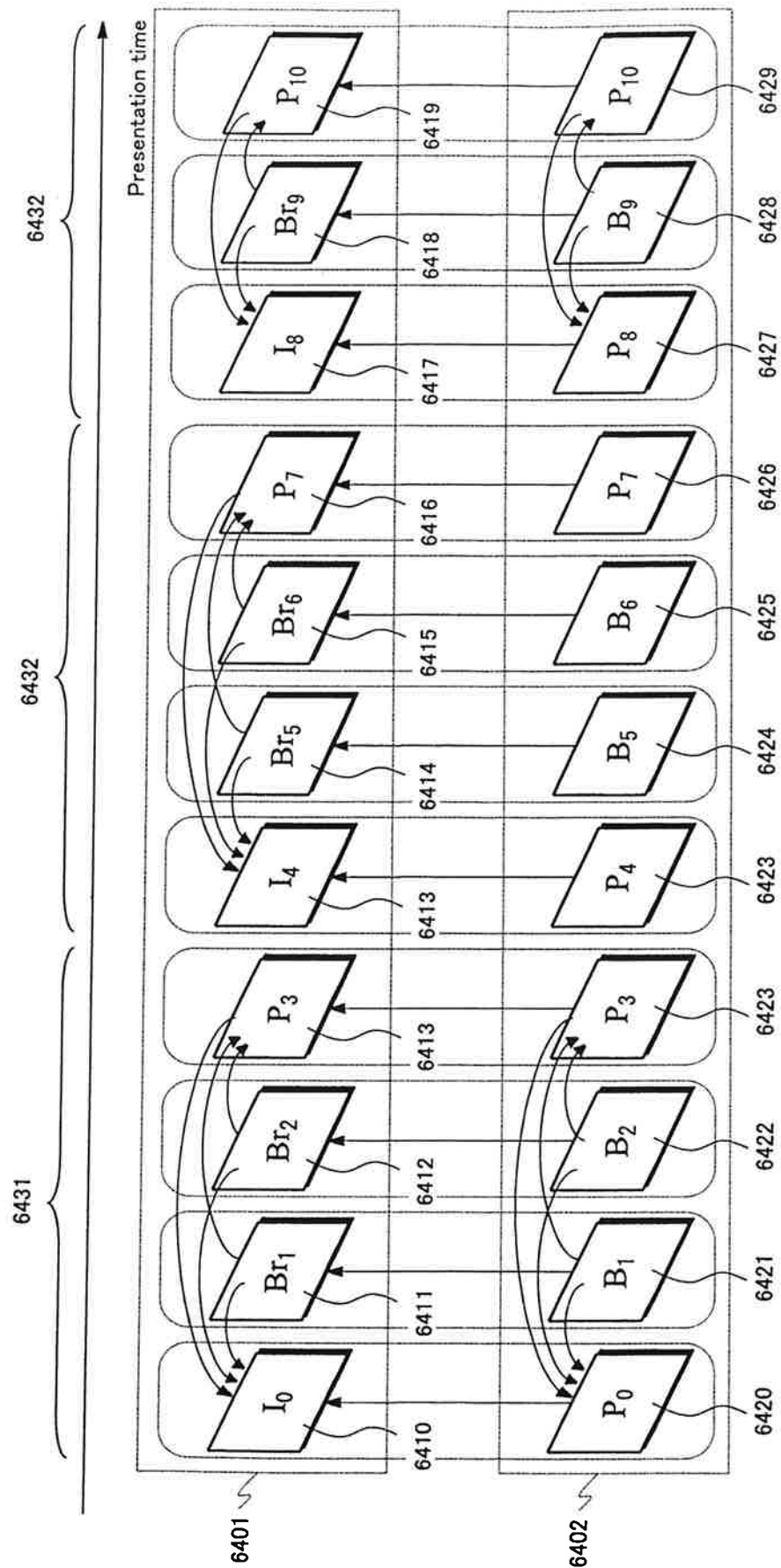


FIG.66

	P slice	B slice
Slice header		
	- ref_pic_list_modification_flag_l0 = 1	- ref_pic_list_modification_flag_l0 = 1
	- modification_of_pic_nums_idc = 5	- modification_of_pic_nums_idc = 5
	- abs_diff_view_idx_minus1 = 0	- abs_diff_view_idx_minus1 = 0
	- ref_pic_list_modification_flag_l0 = 3	- ref_pic_list_modification_flag_l0 = 3
		- ref_pic_list_modification_flag_l1 = 1
		- modification_of_pic_nums_idc = 5
		- abs_diff_view_idx_minus1 = 0
Slice data		- ref_pic_list_modification_flag_l1 = 3
	- mb_skip_run = number of MB in slice (for CAVLC)	
	- mb_skip_flag x number of MB in slice (for CABAC)	- mb_skip_run = number of MB in slice (for CAVLC)
		- mb_skip_flag x number of MB in slice (for CABAC)

FIG.67

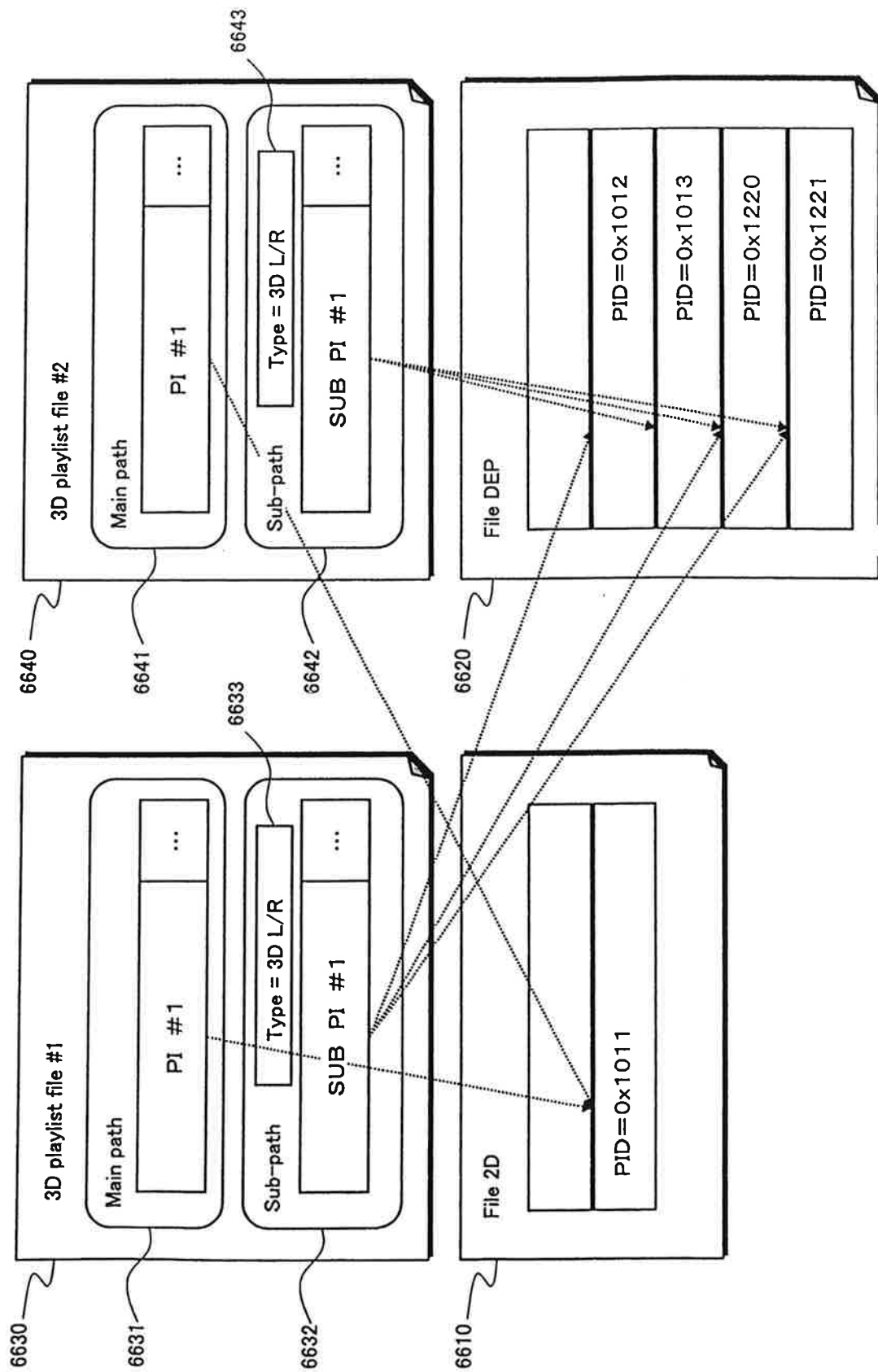


FIG.68

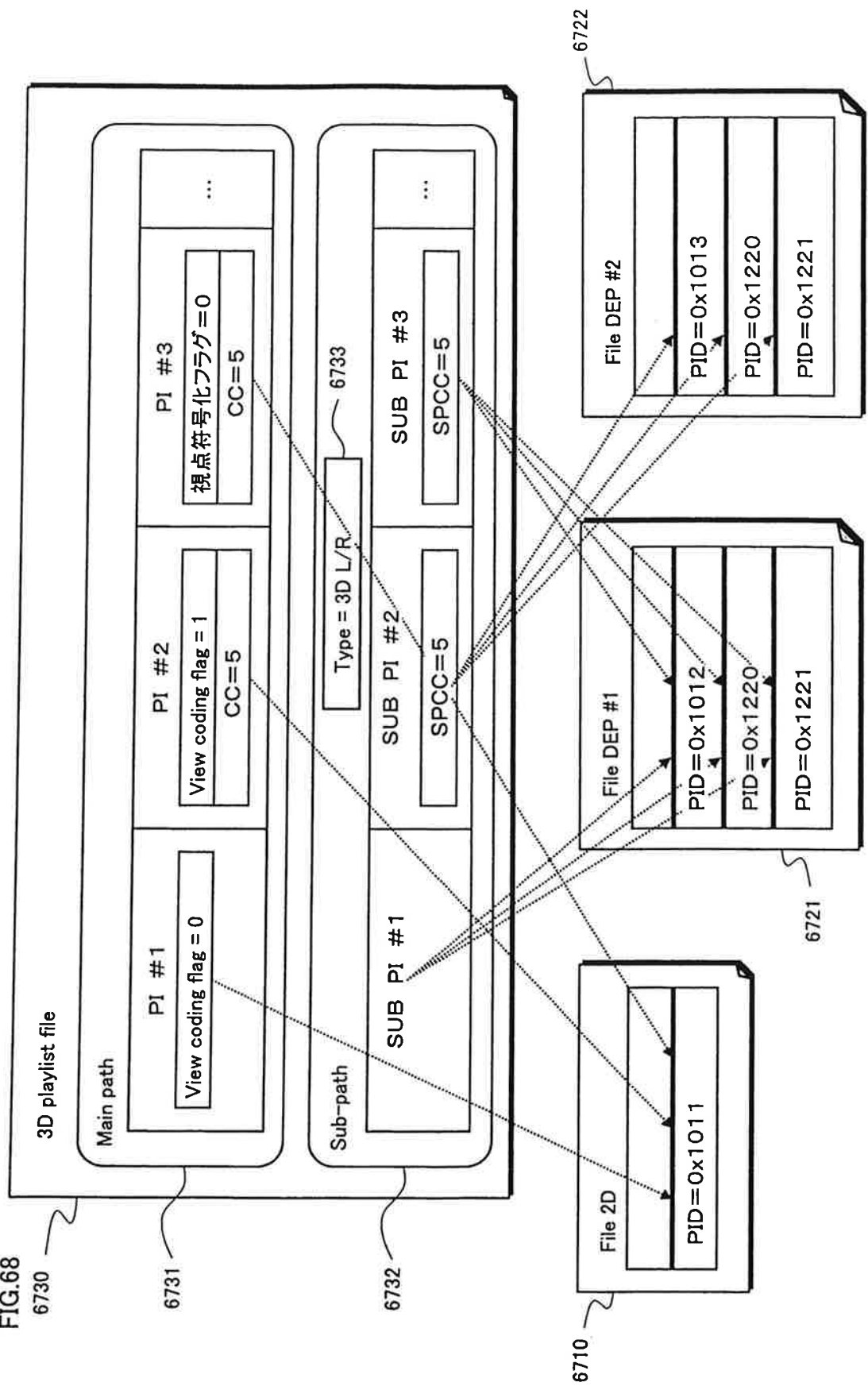


FIG.69

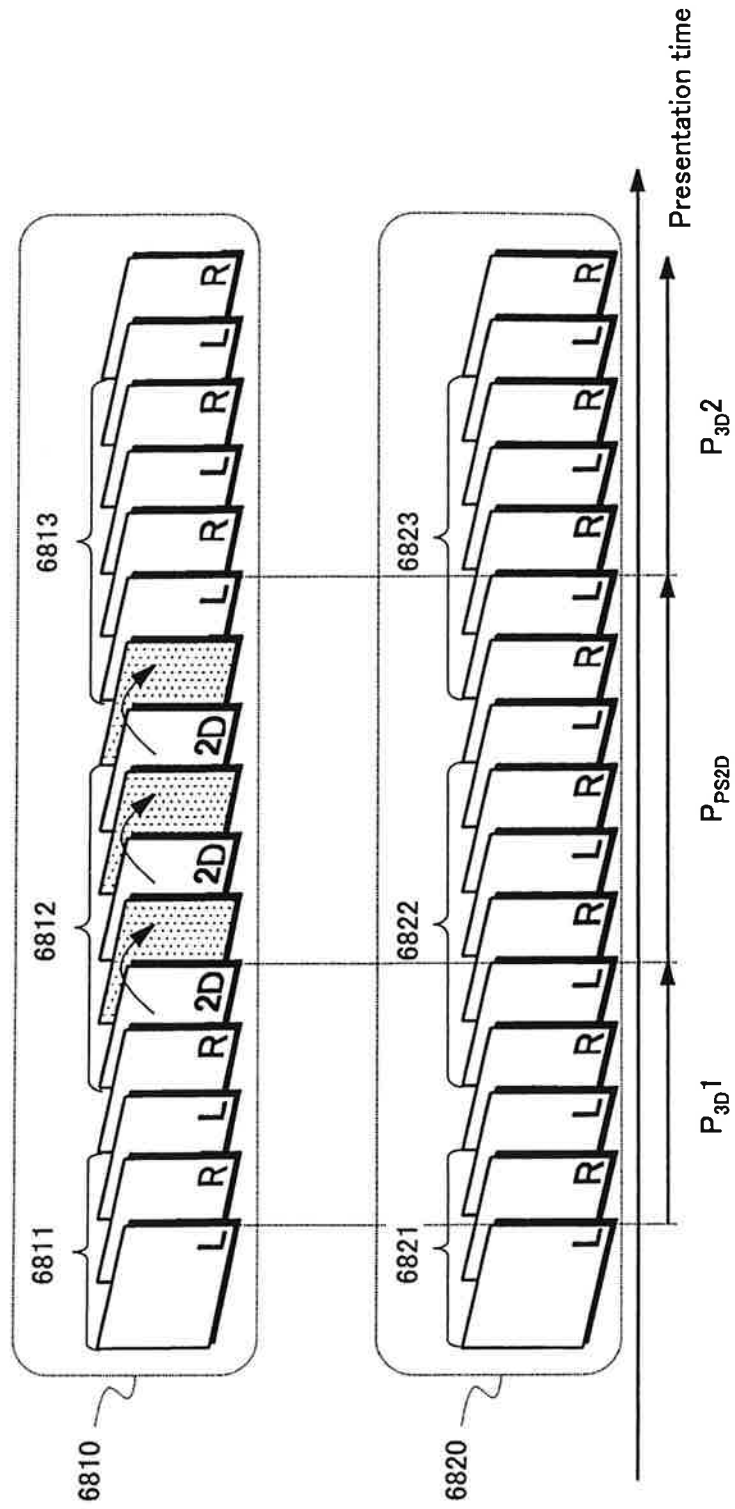


FIG.70

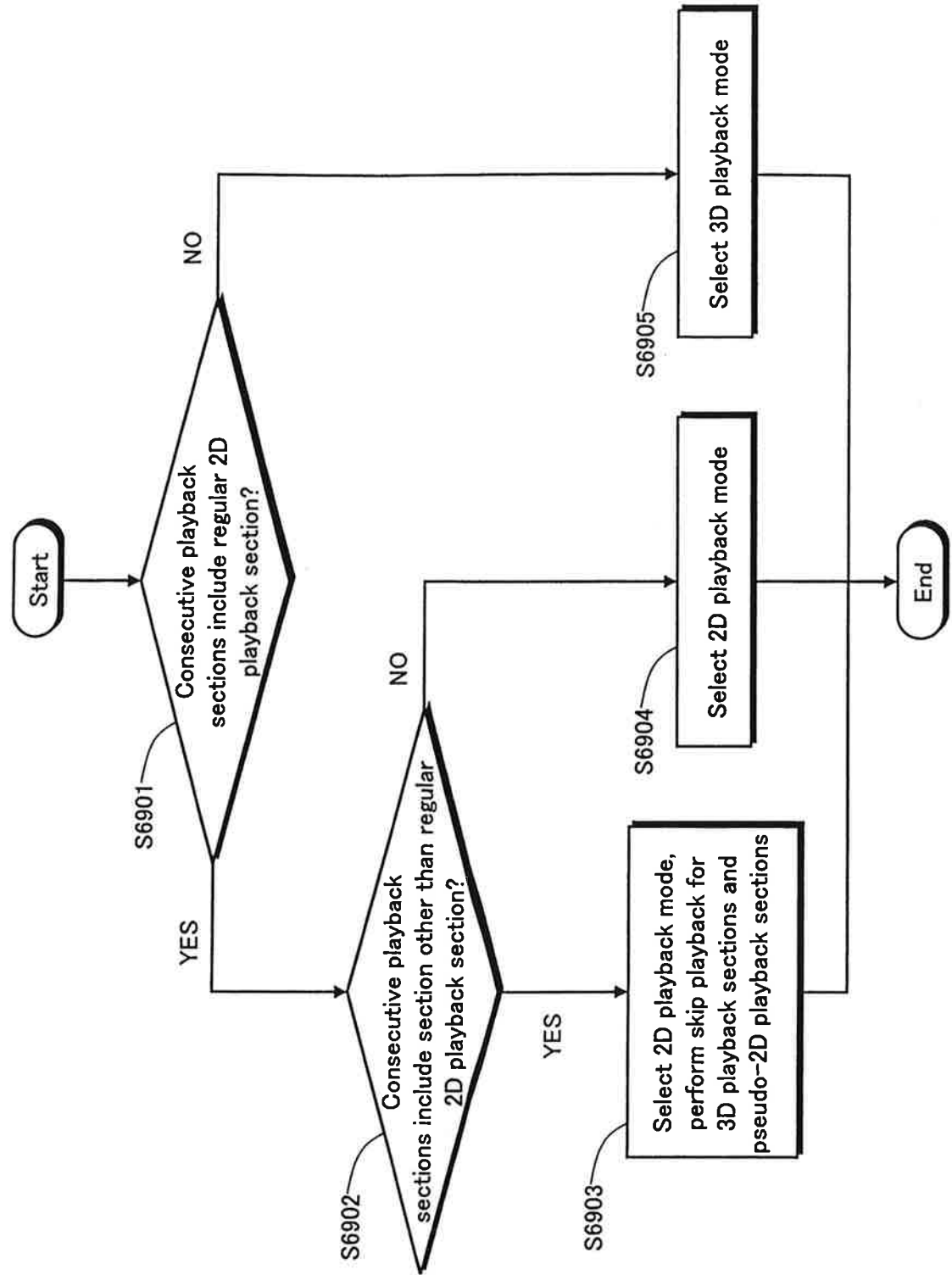


FIG.71

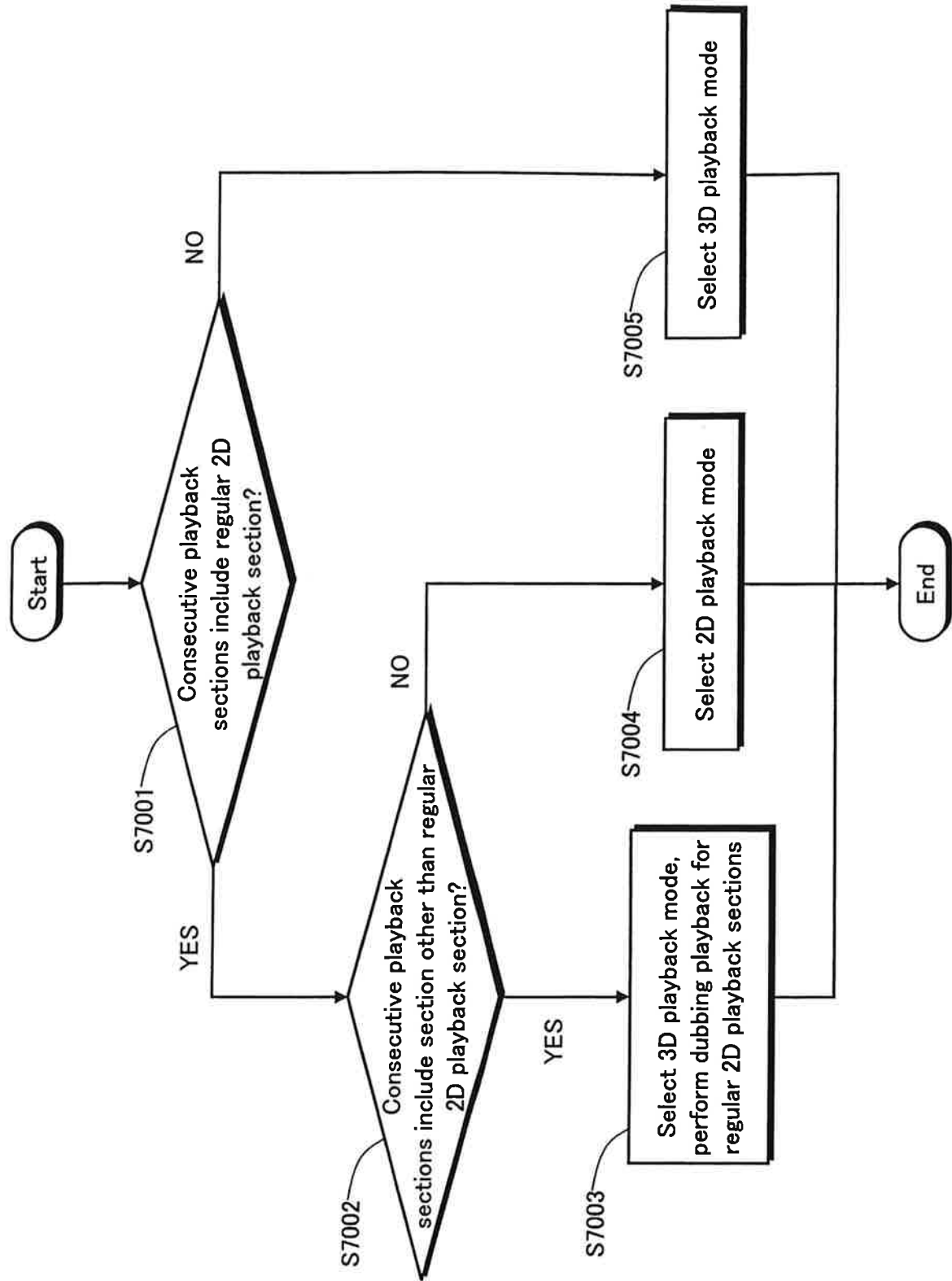


FIG.72A

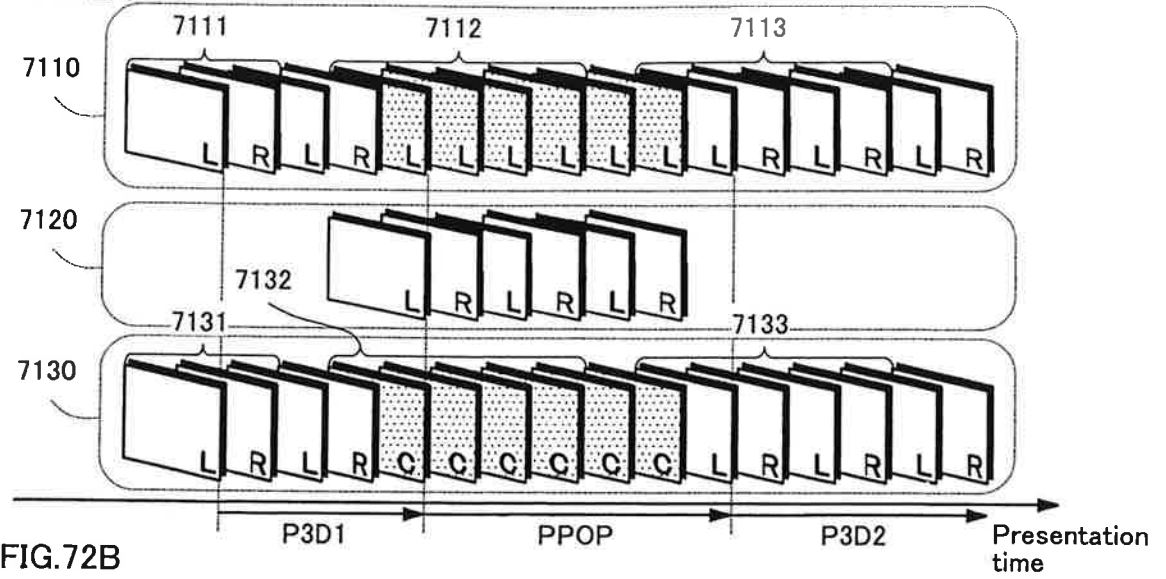


FIG.72B

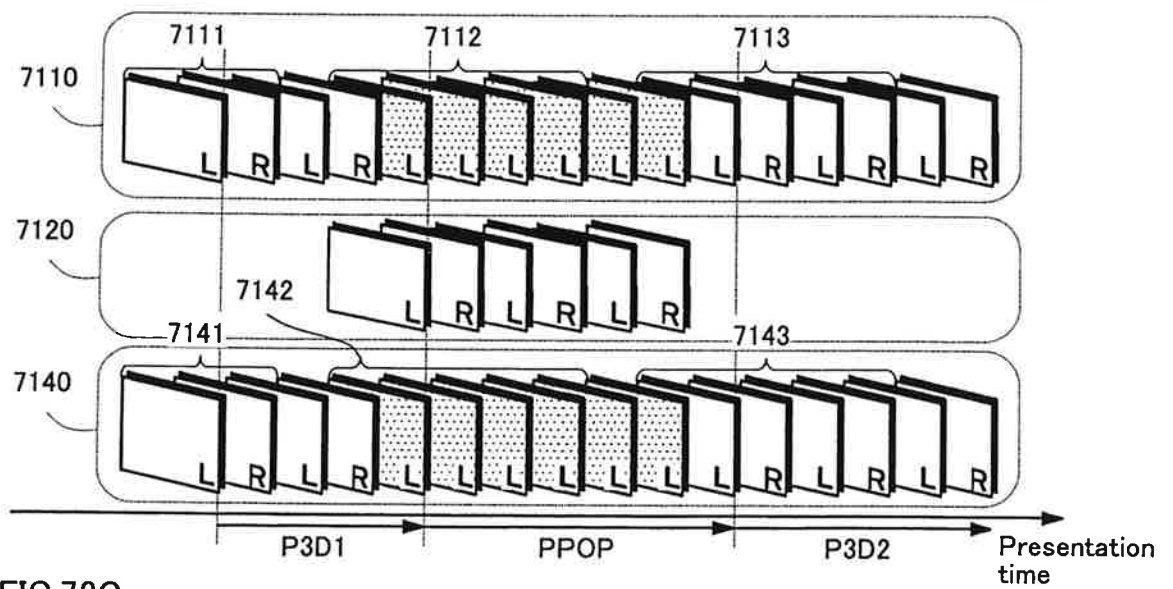
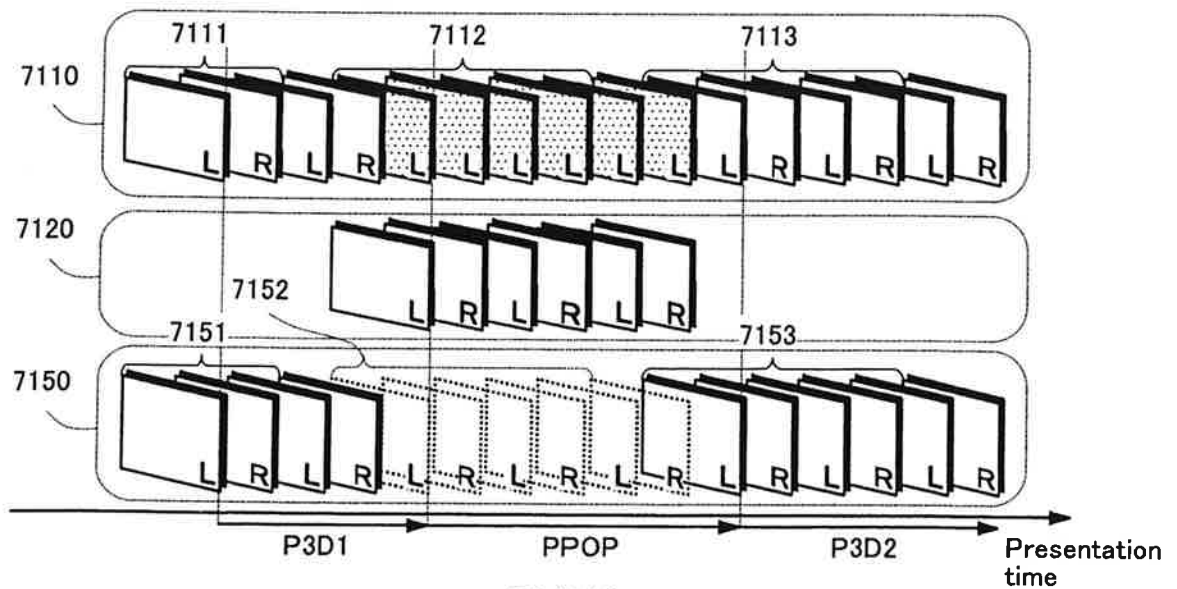


FIG.72C



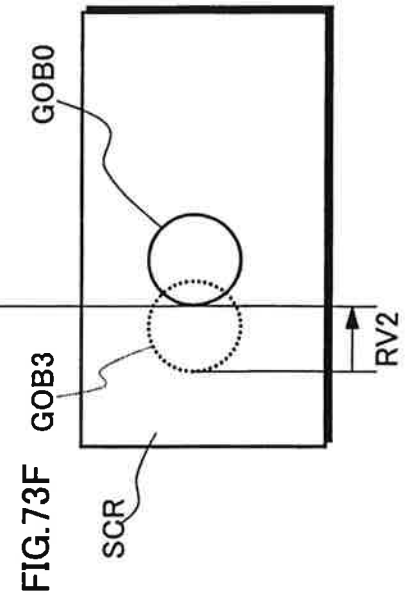
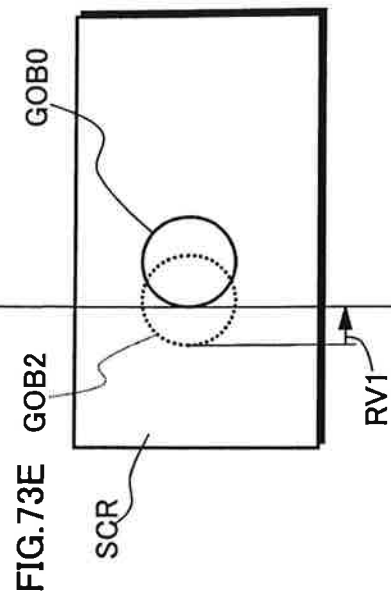
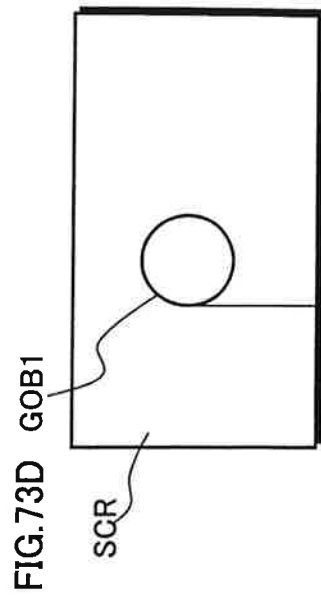
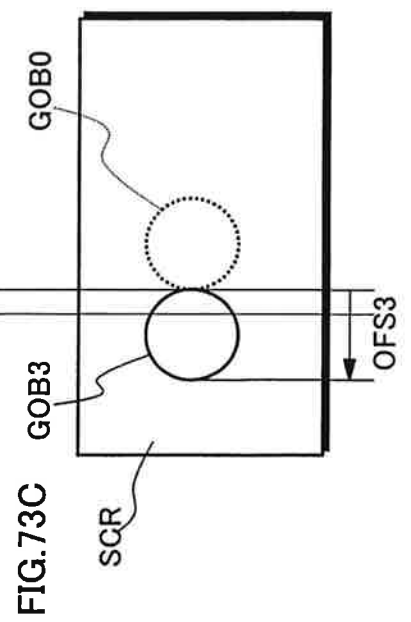
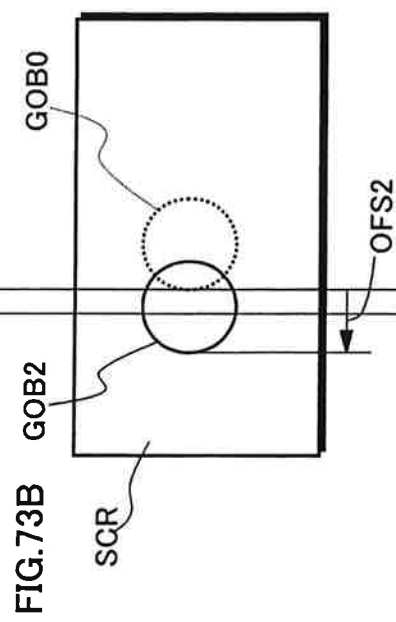
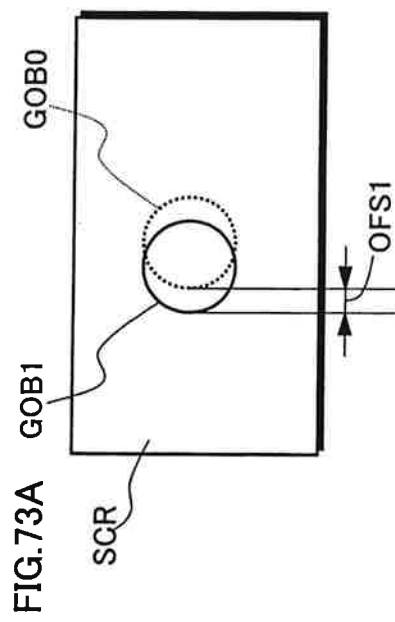


FIG. 74

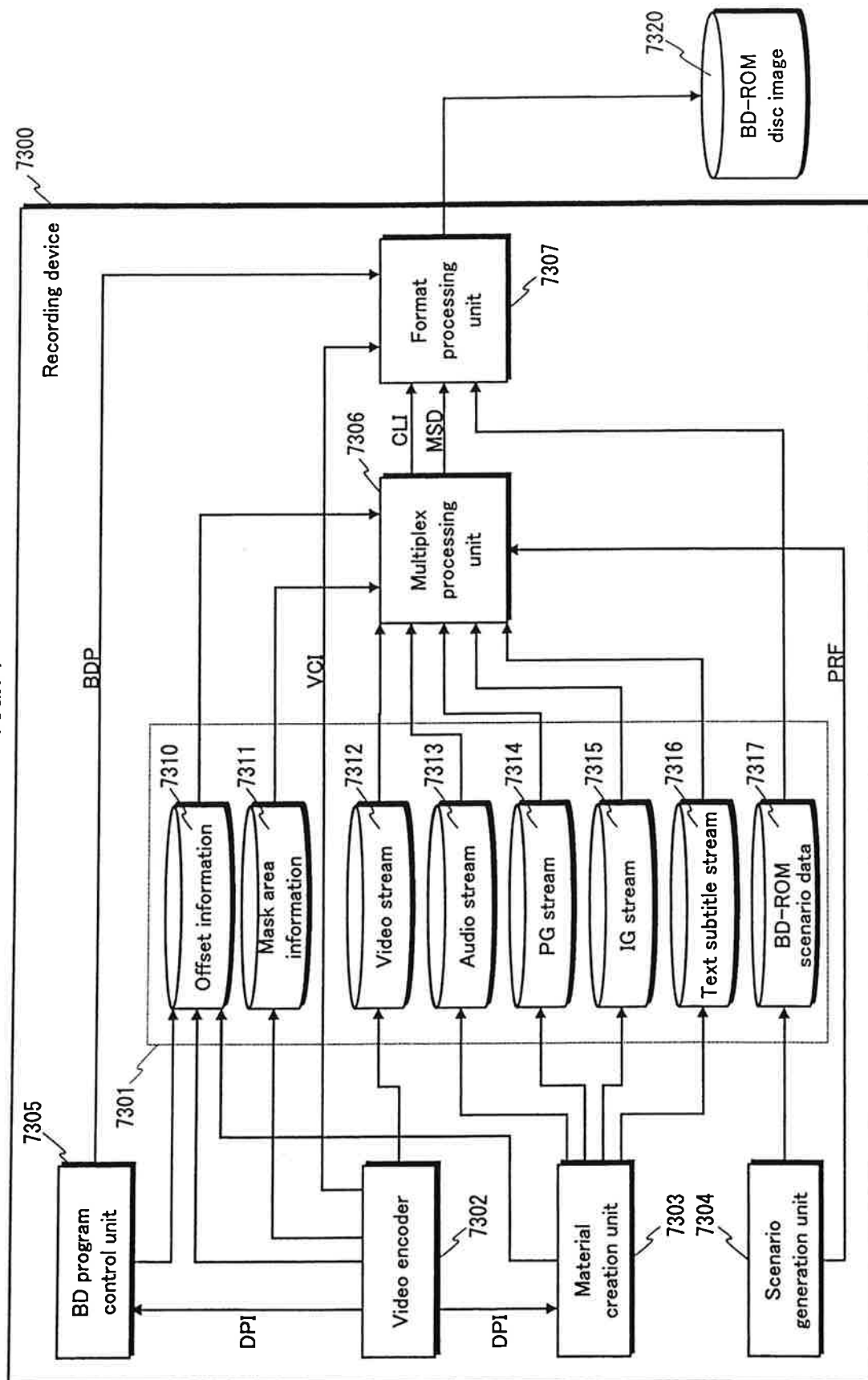


FIG.75

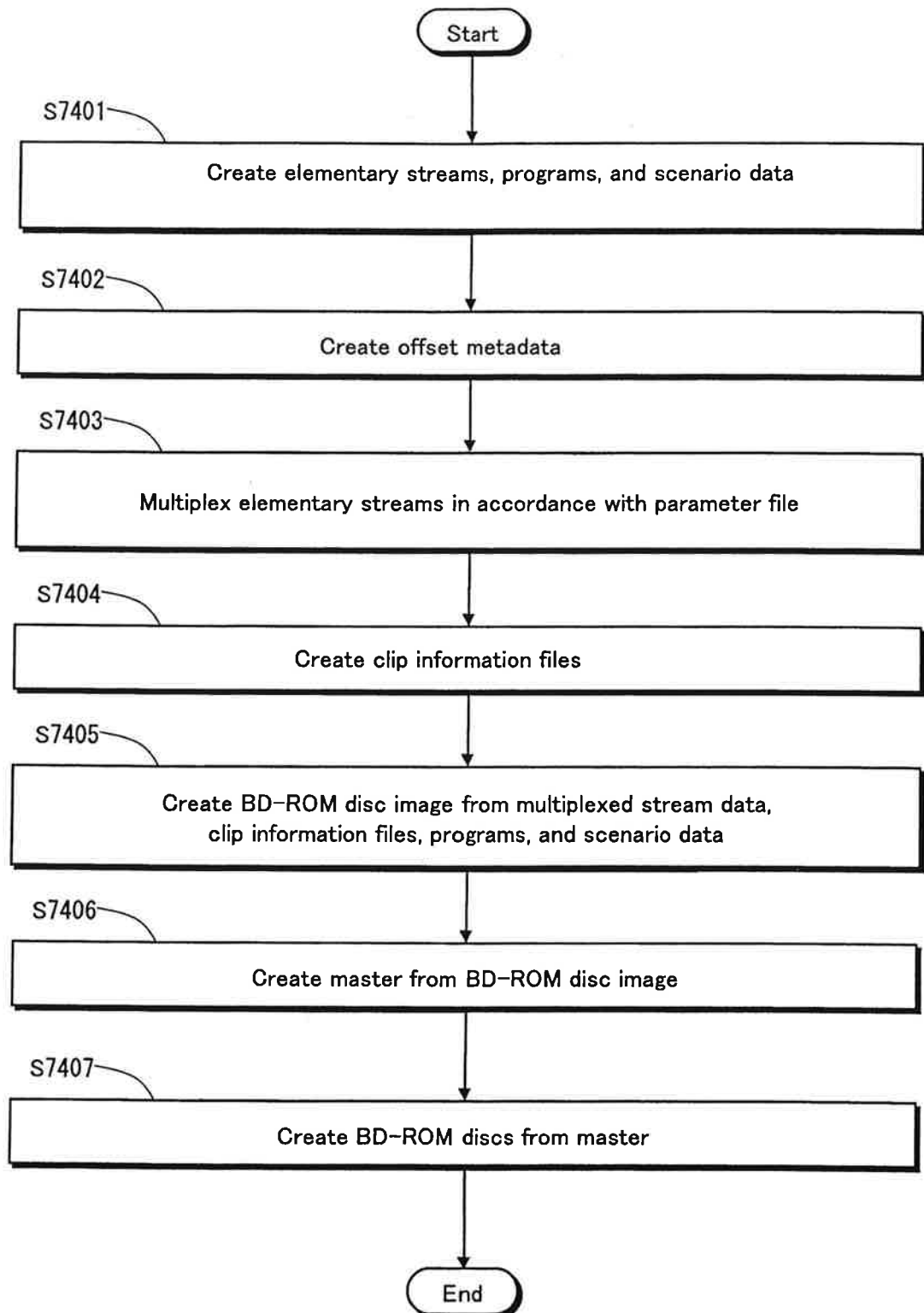


FIG.76

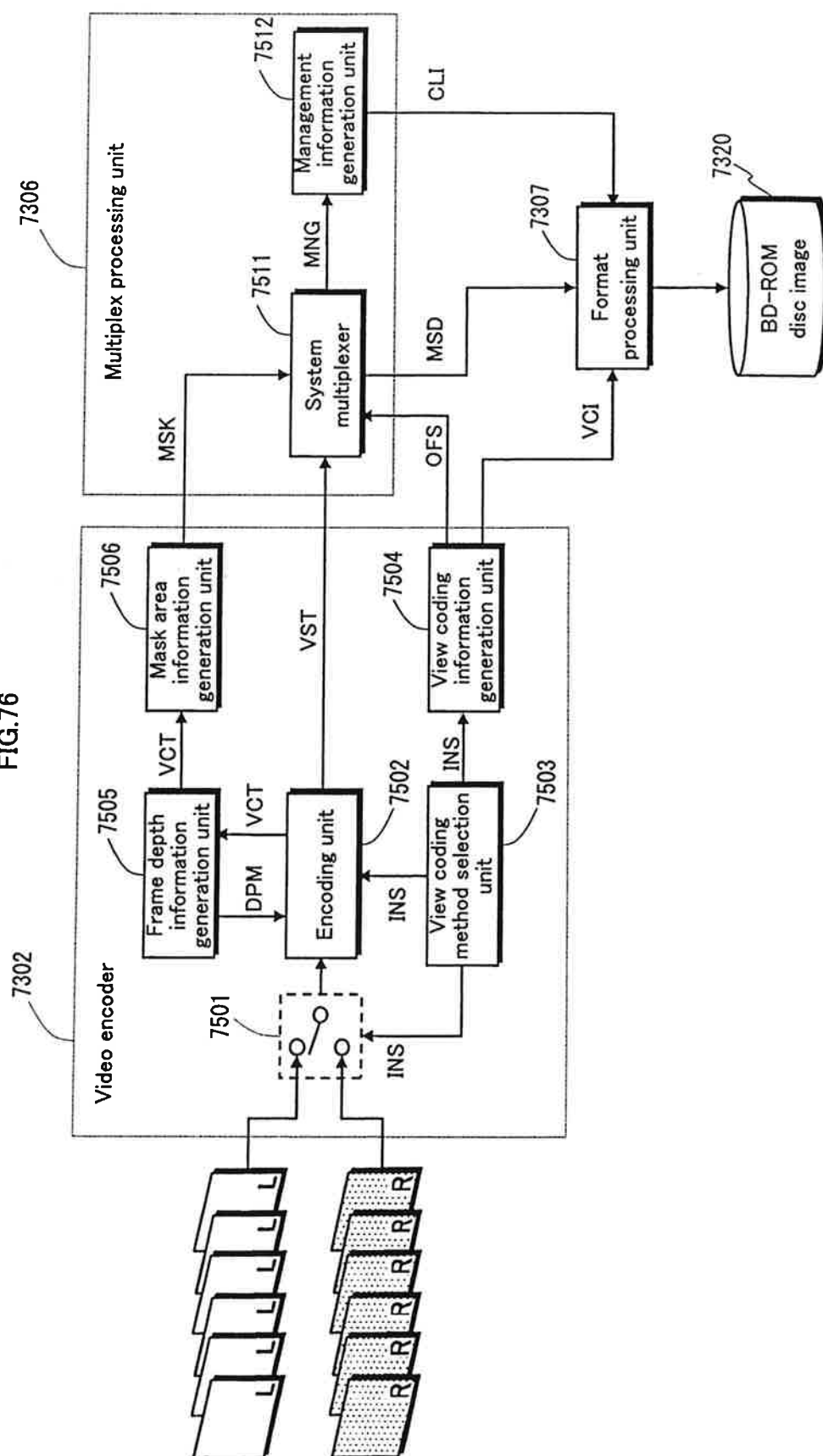


FIG.77

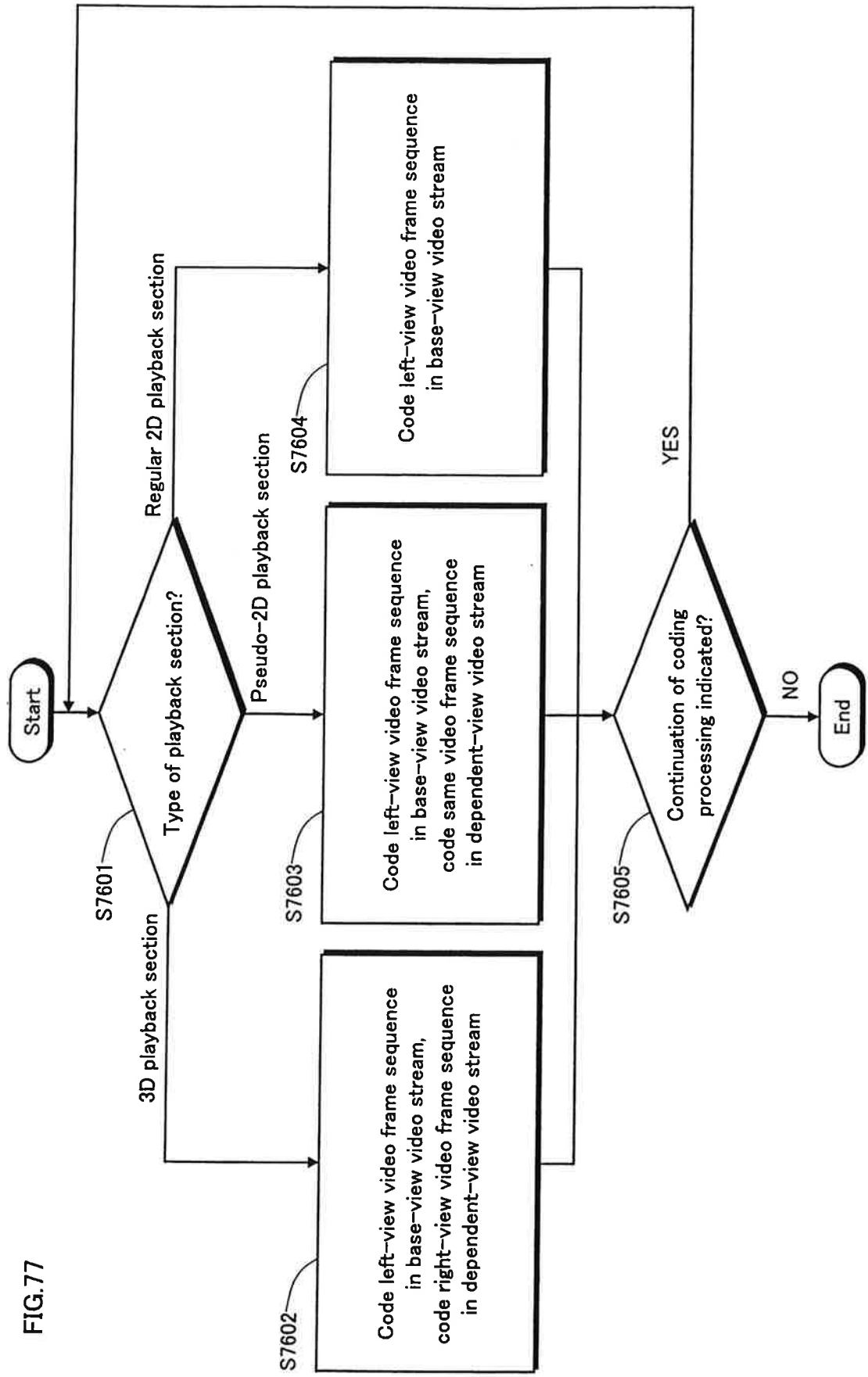
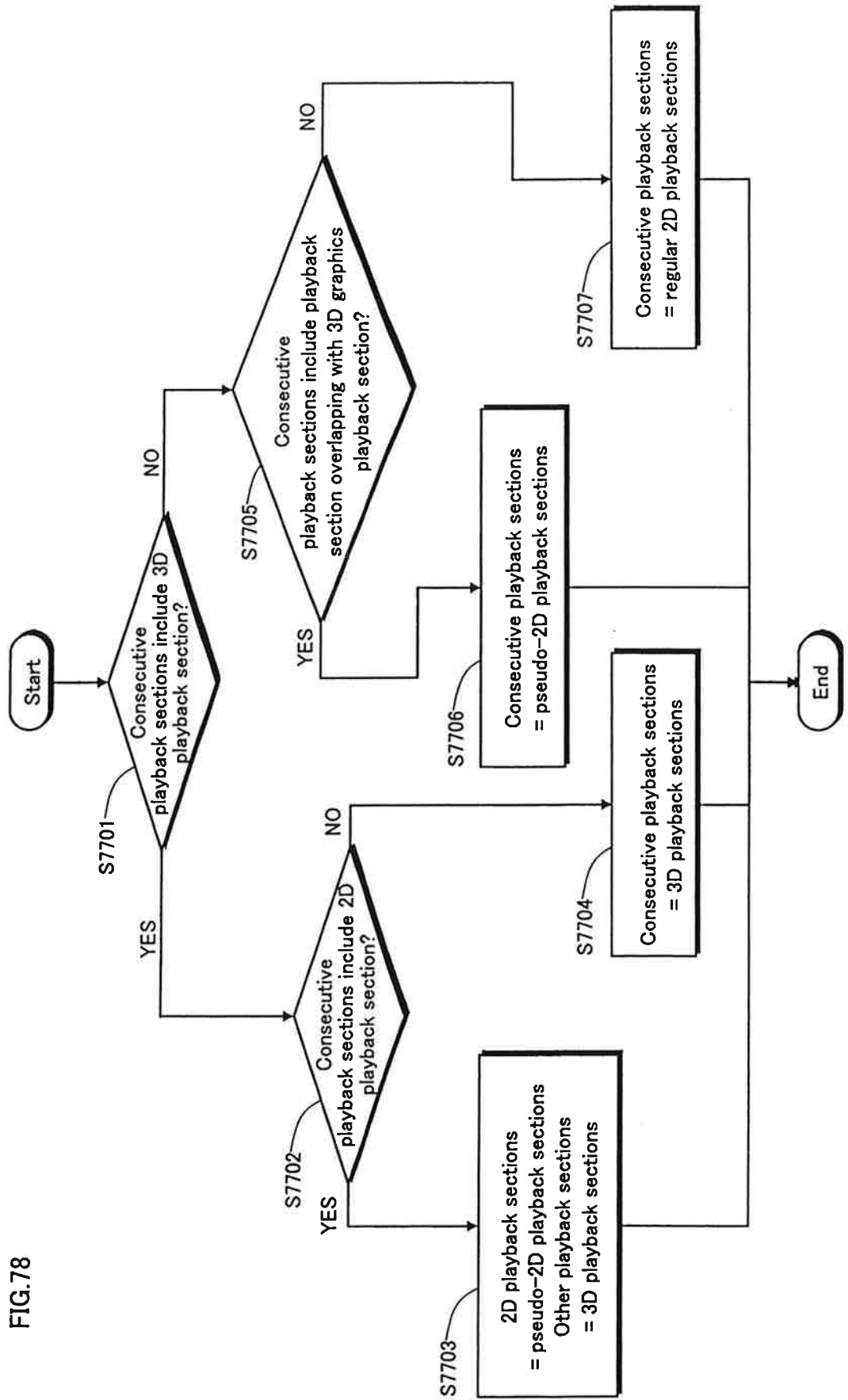


FIG.78



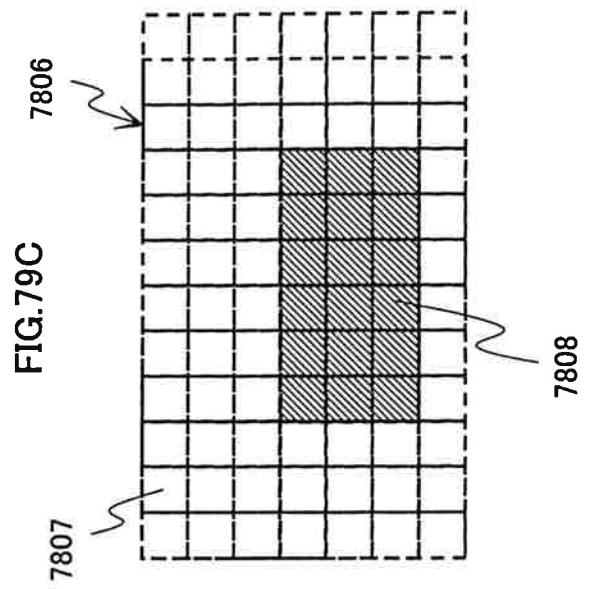
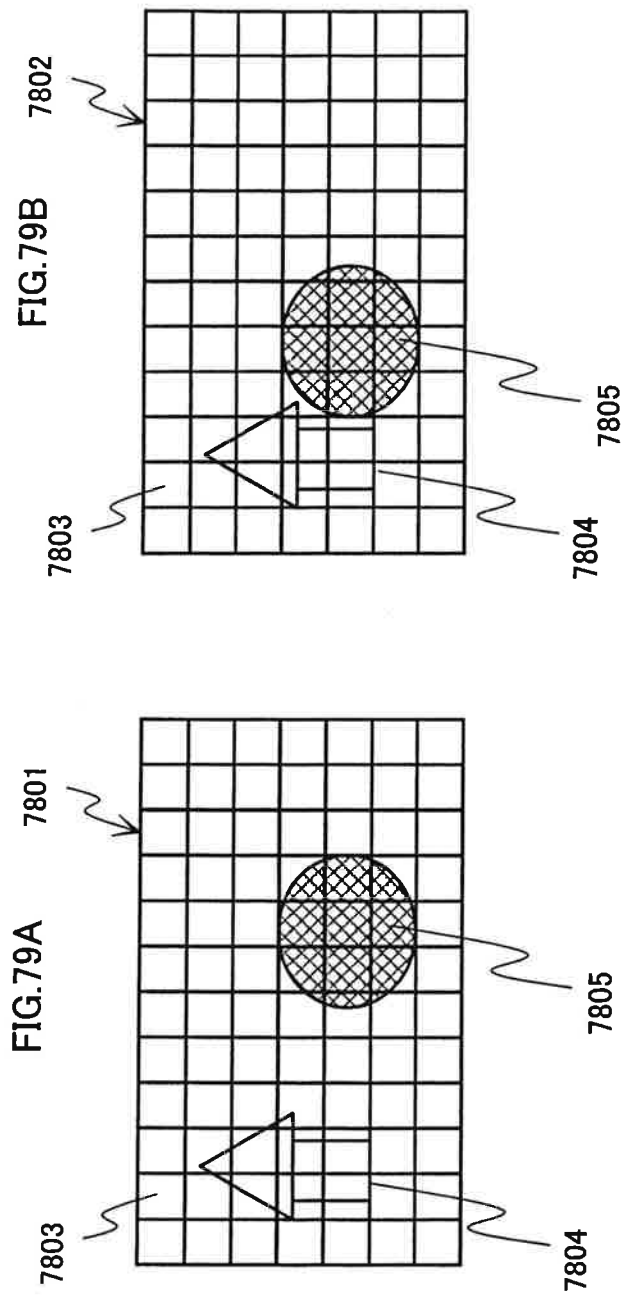


FIG.80

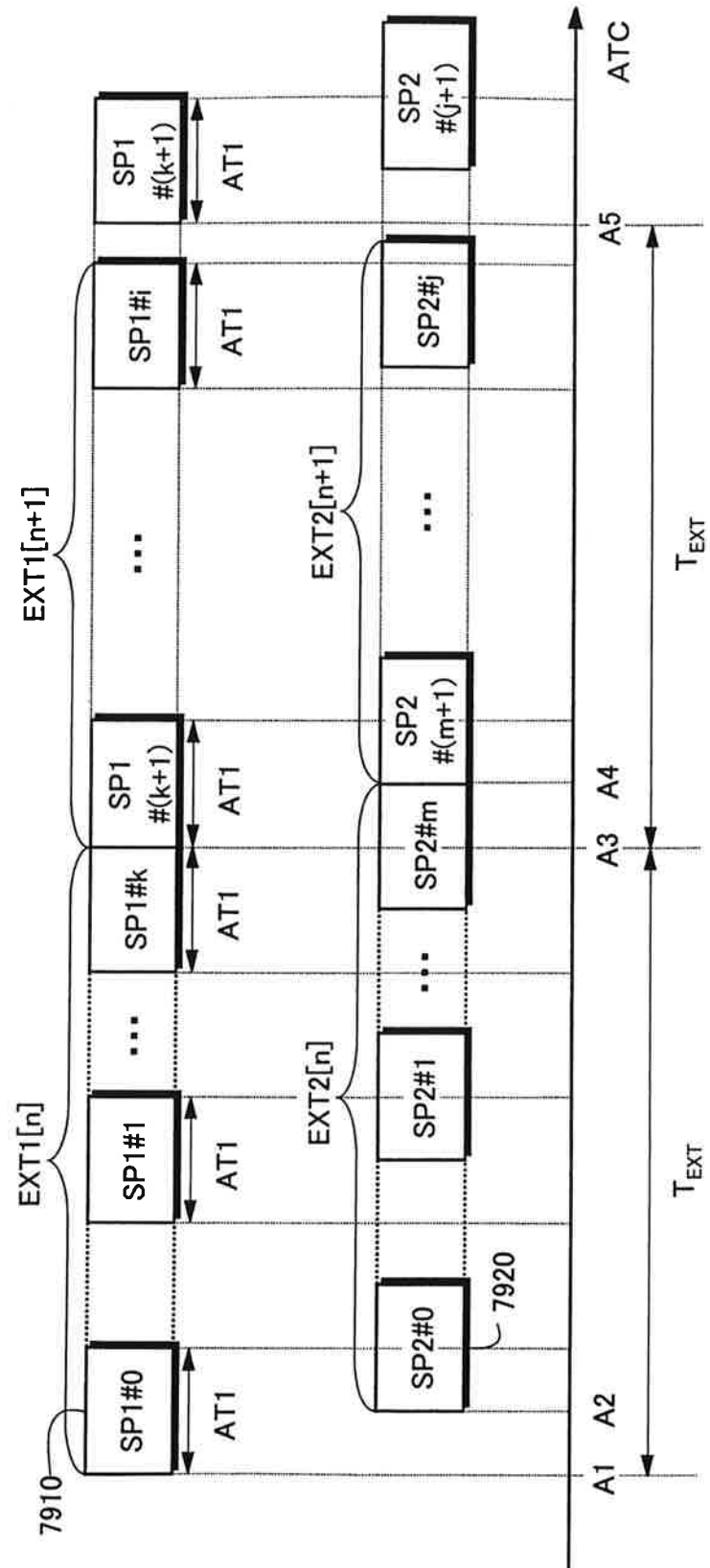


FIG.81

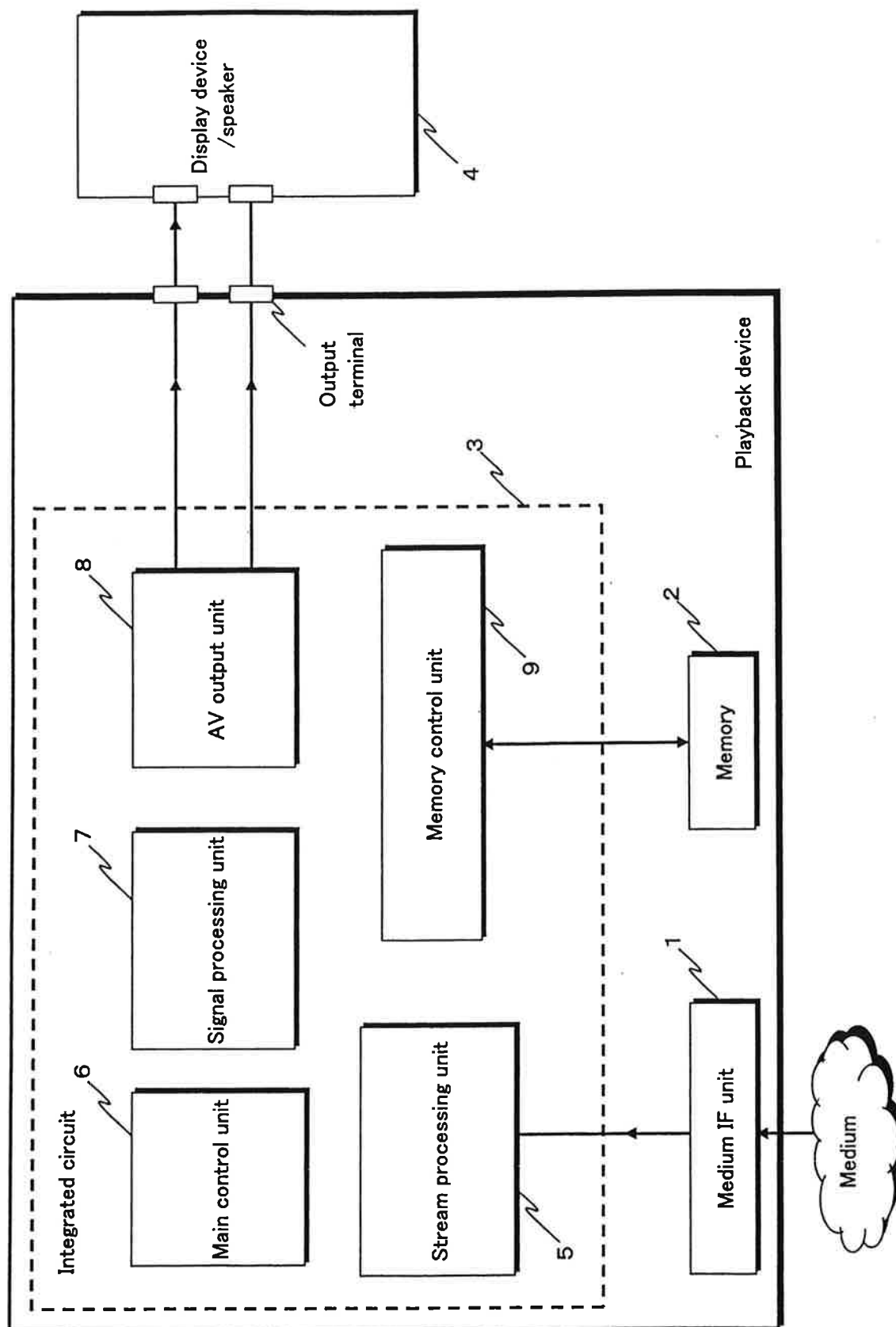
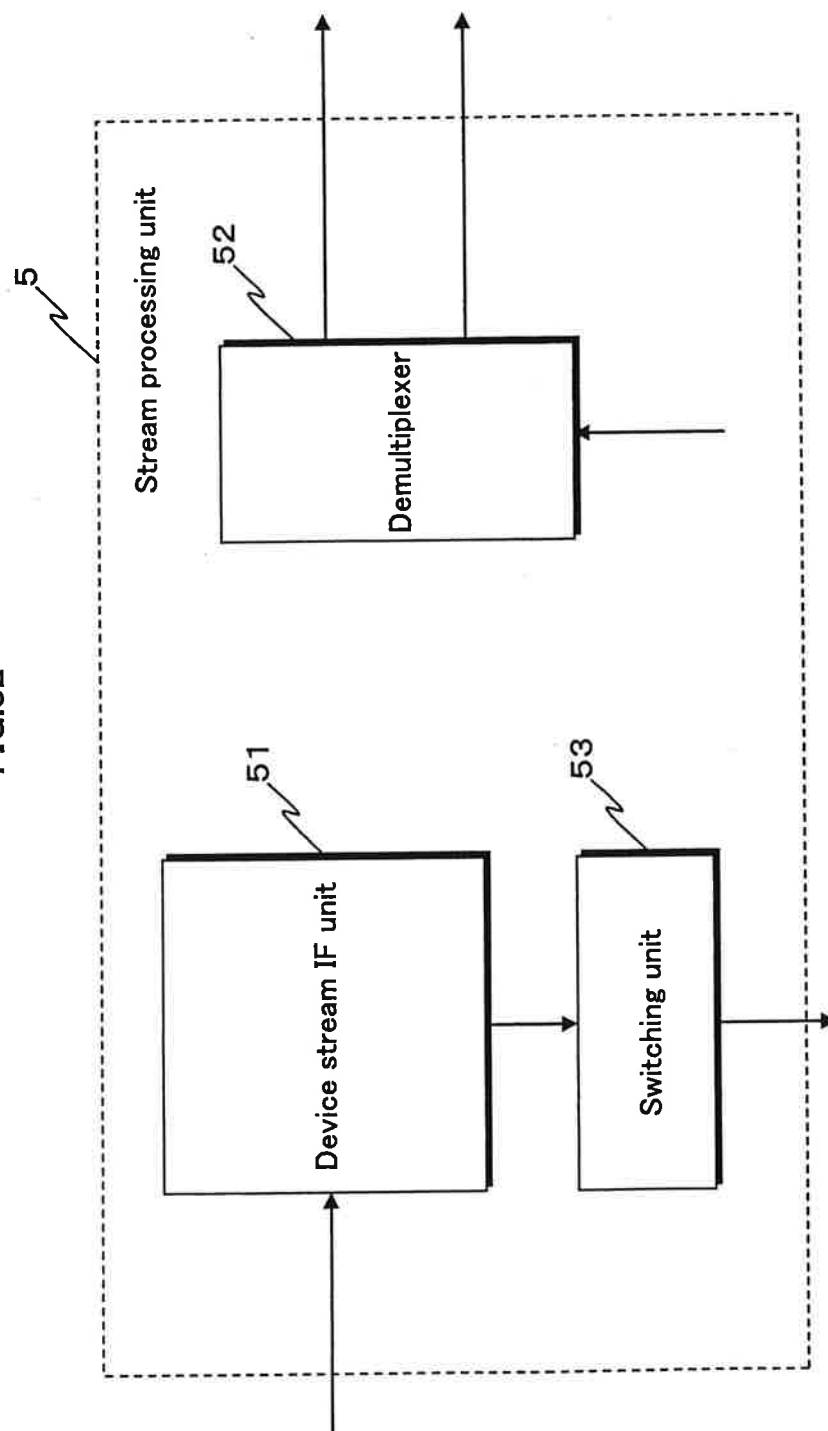


FIG.82



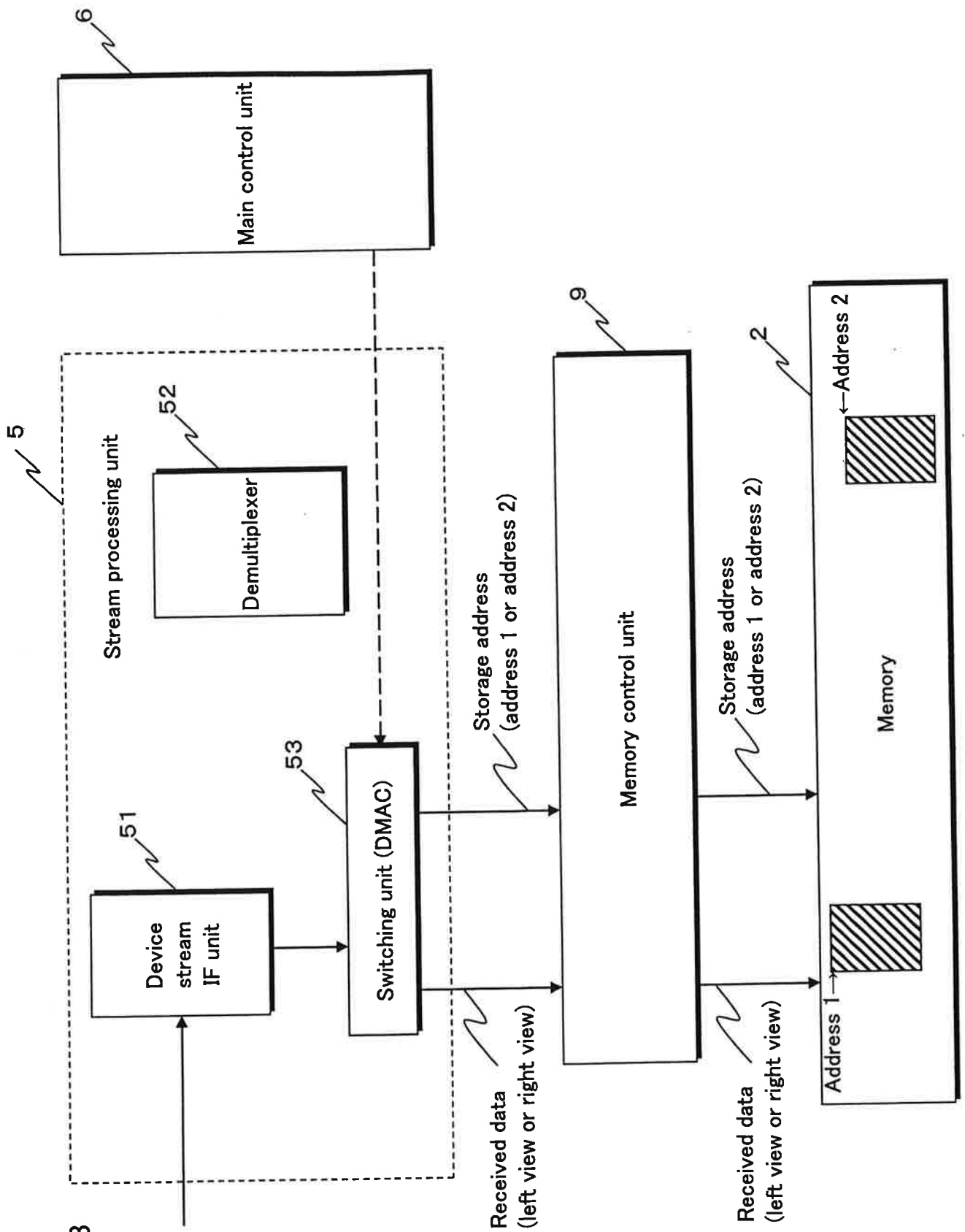


FIG.83

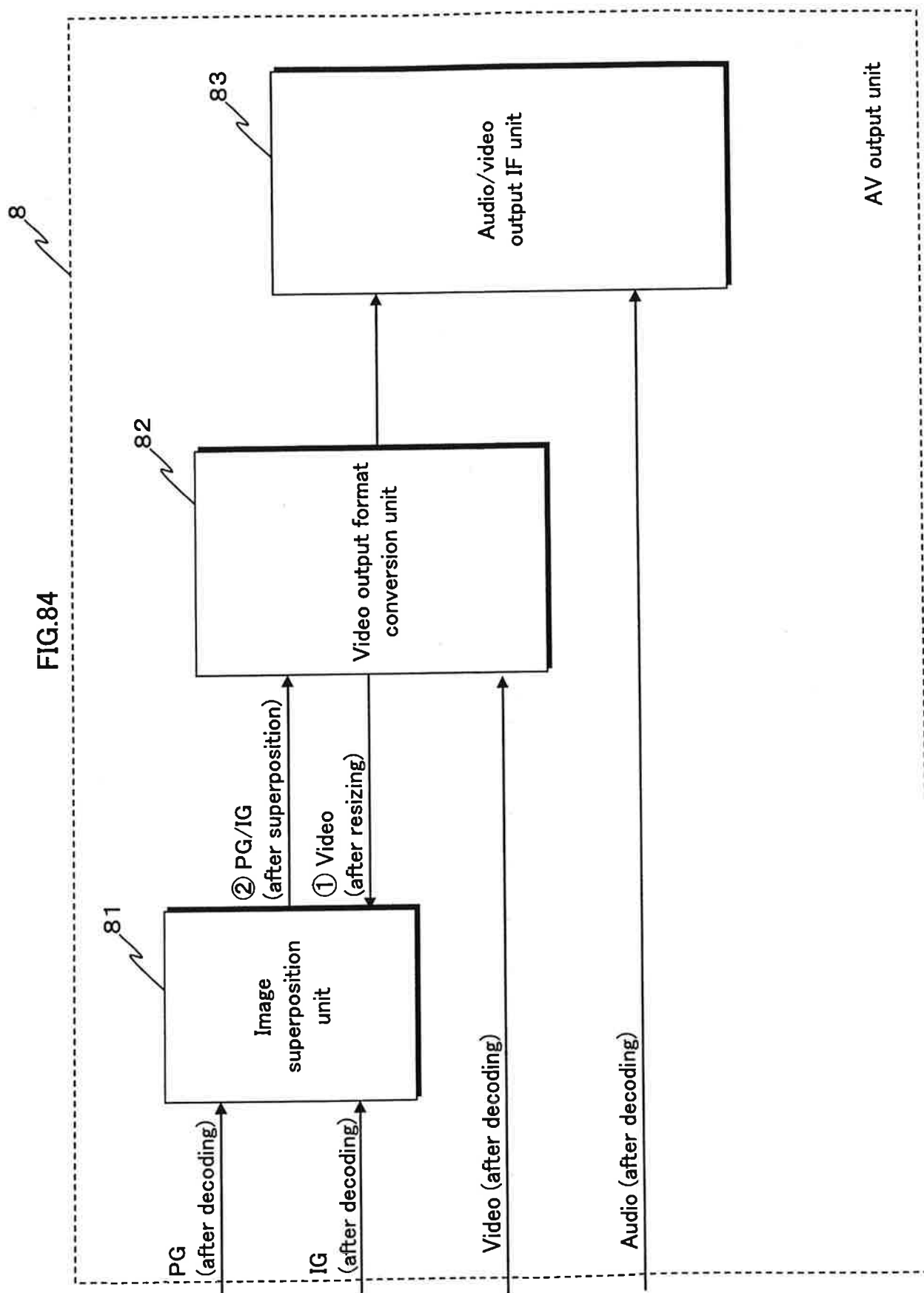


FIG.85

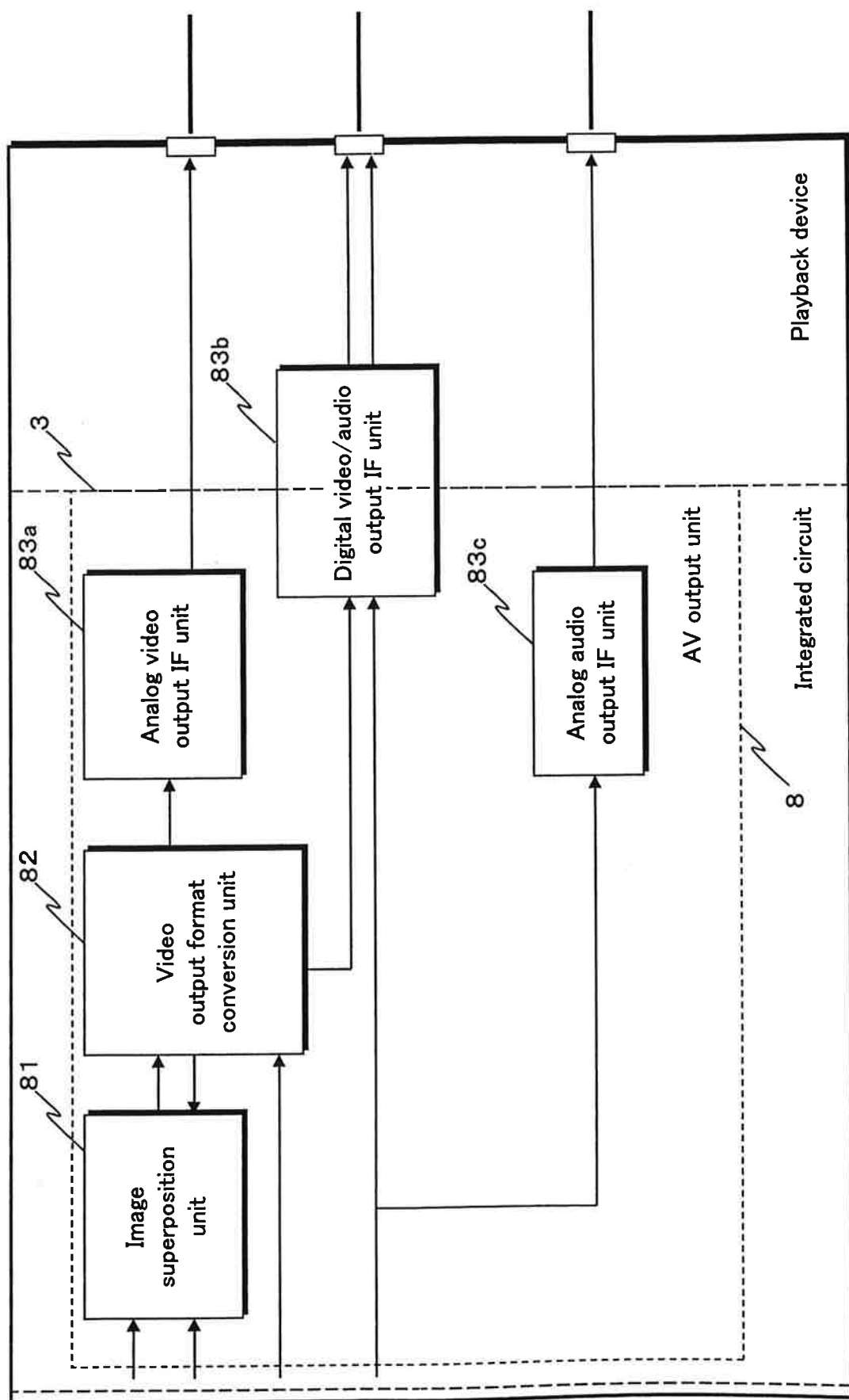


FIG.86

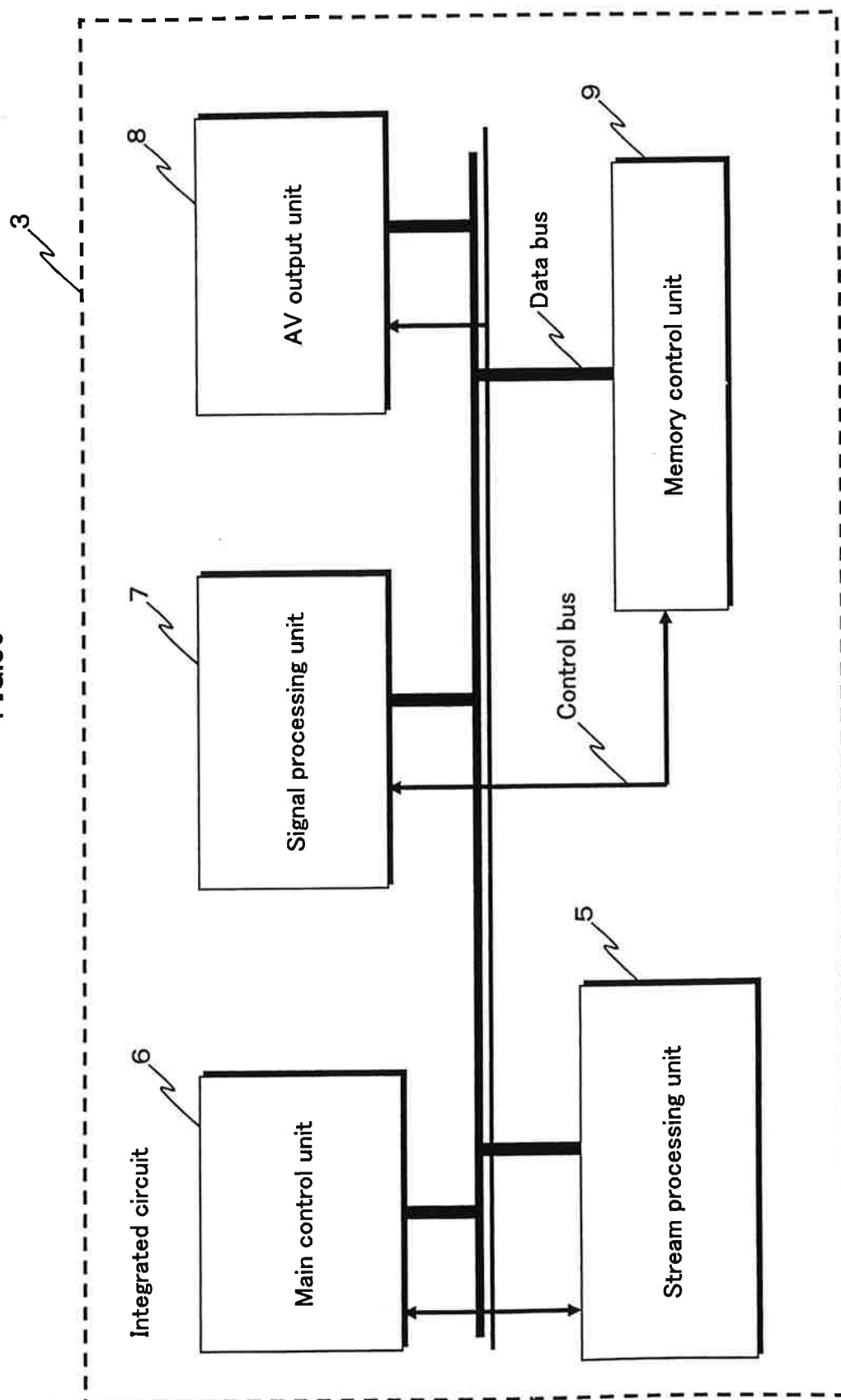


FIG.87

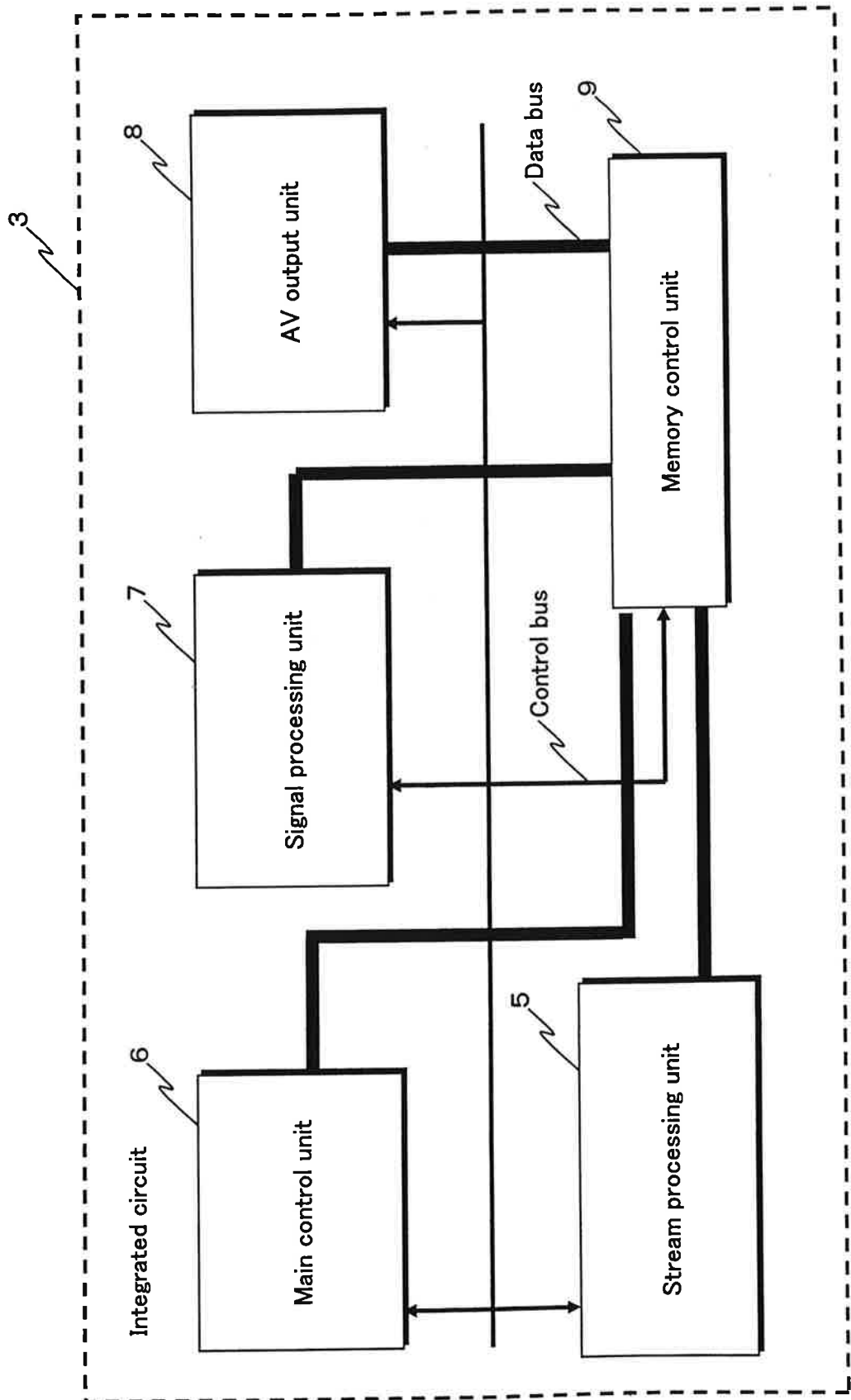


FIG.88

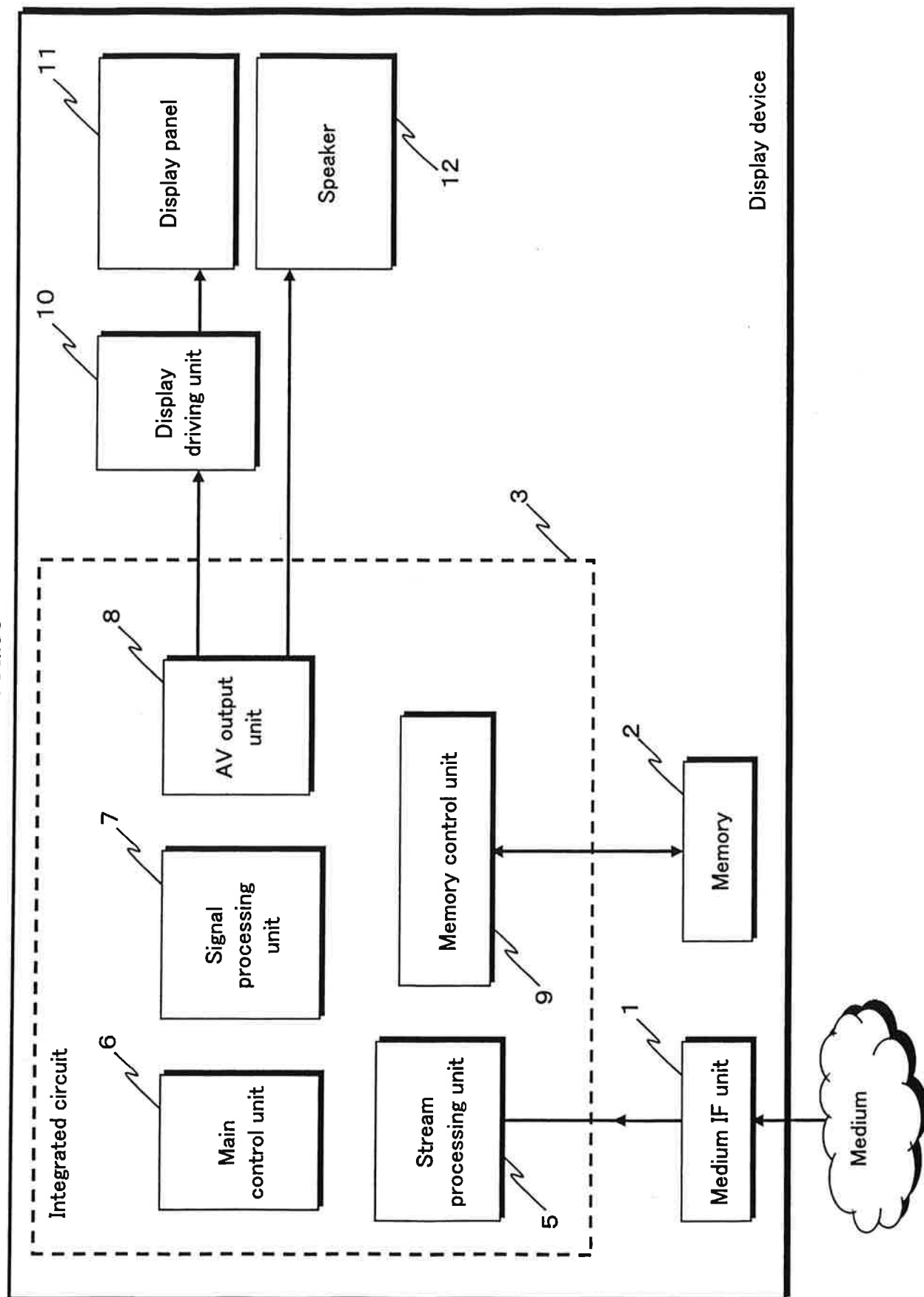


FIG.89

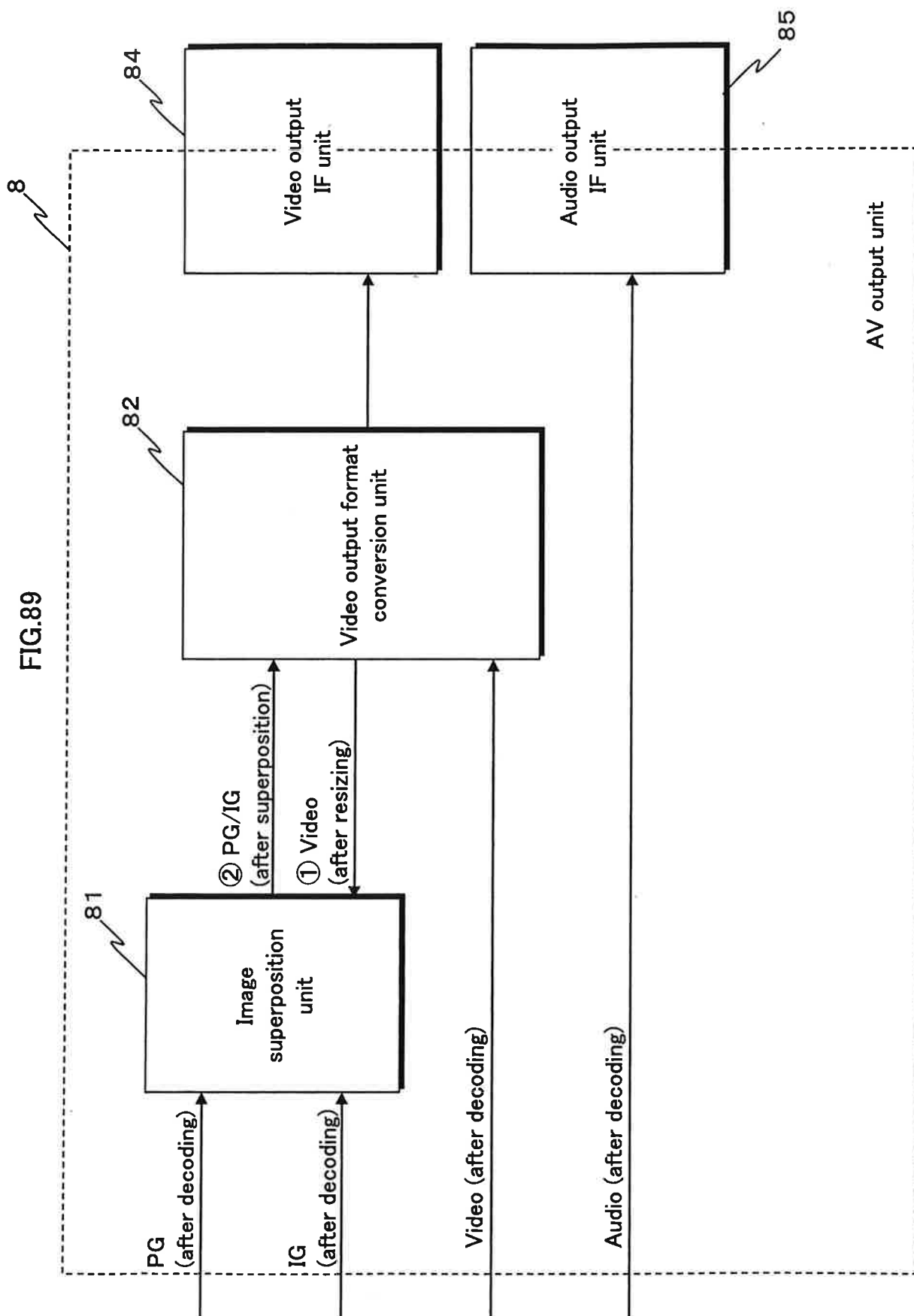


FIG.90

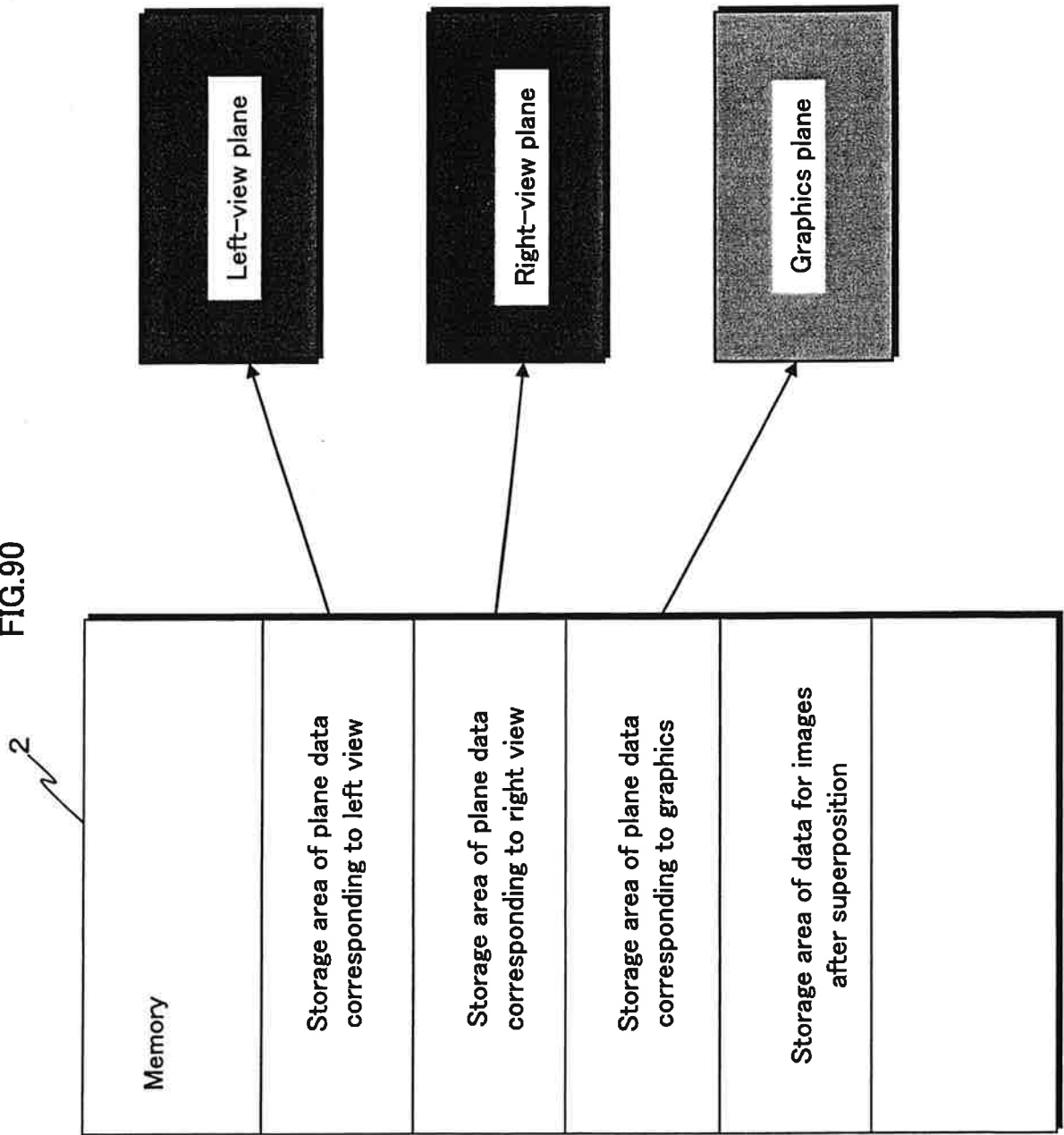
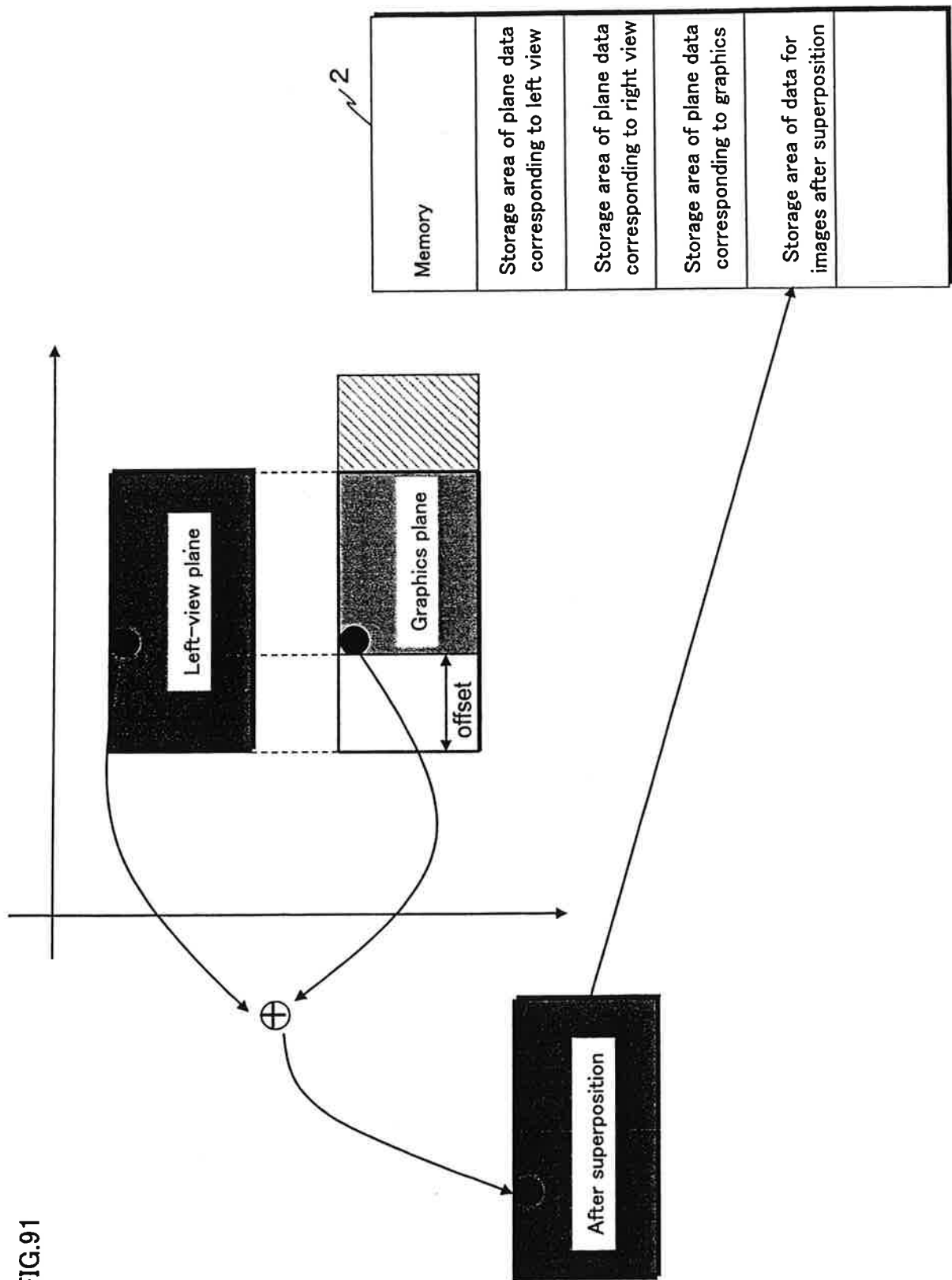


FIG.91



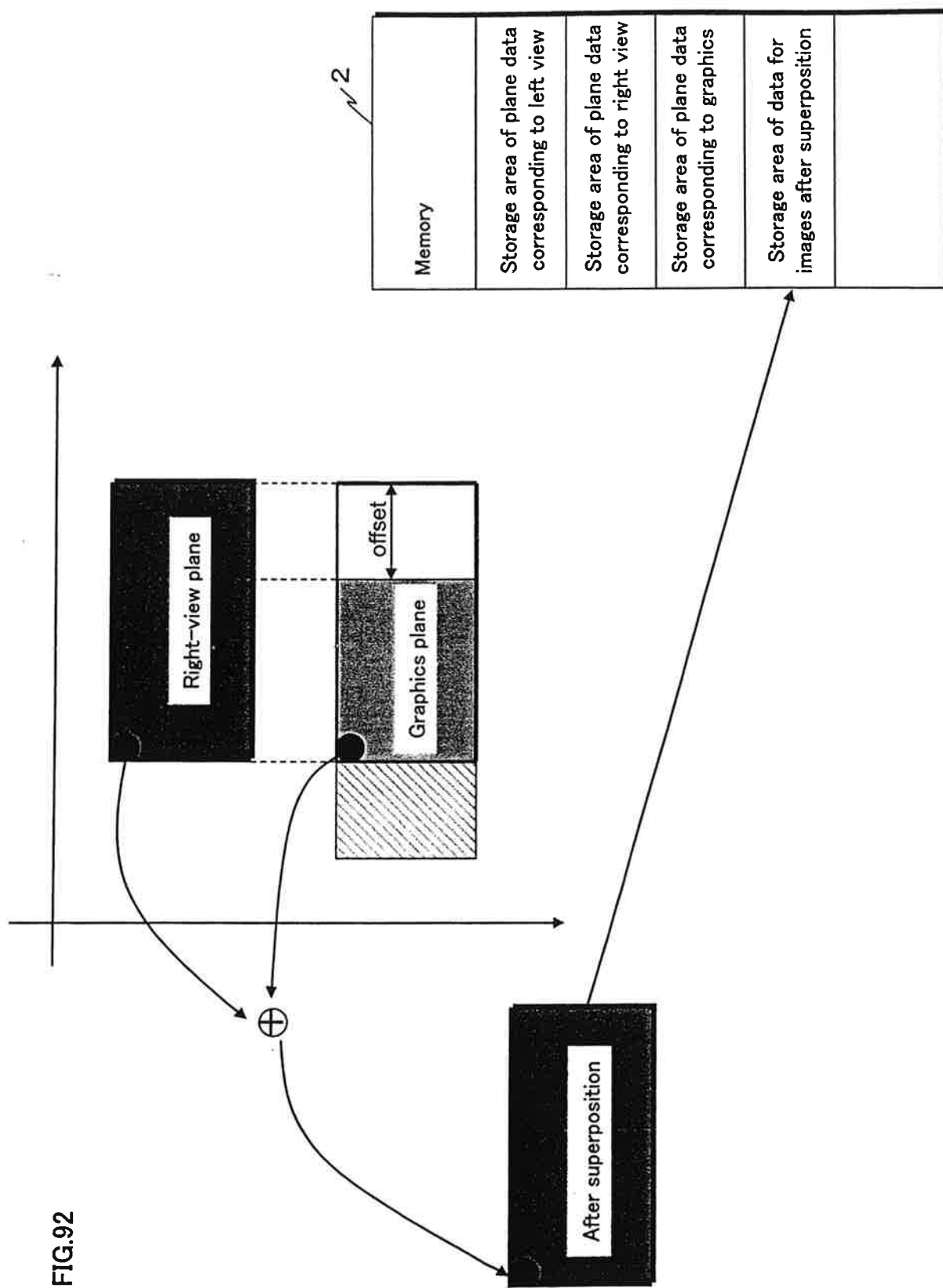


FIG.92

FIG.93

2

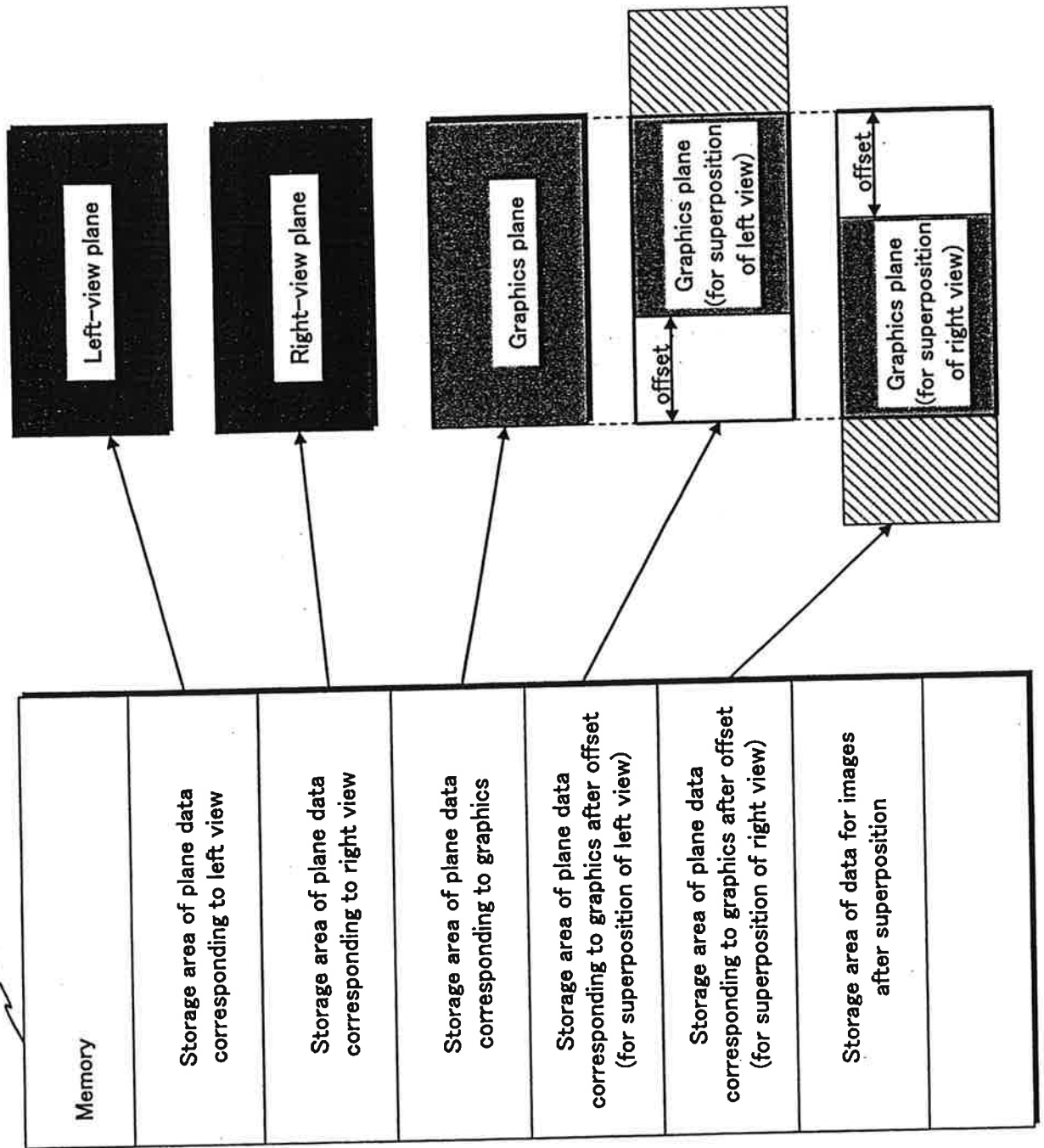


FIG.94

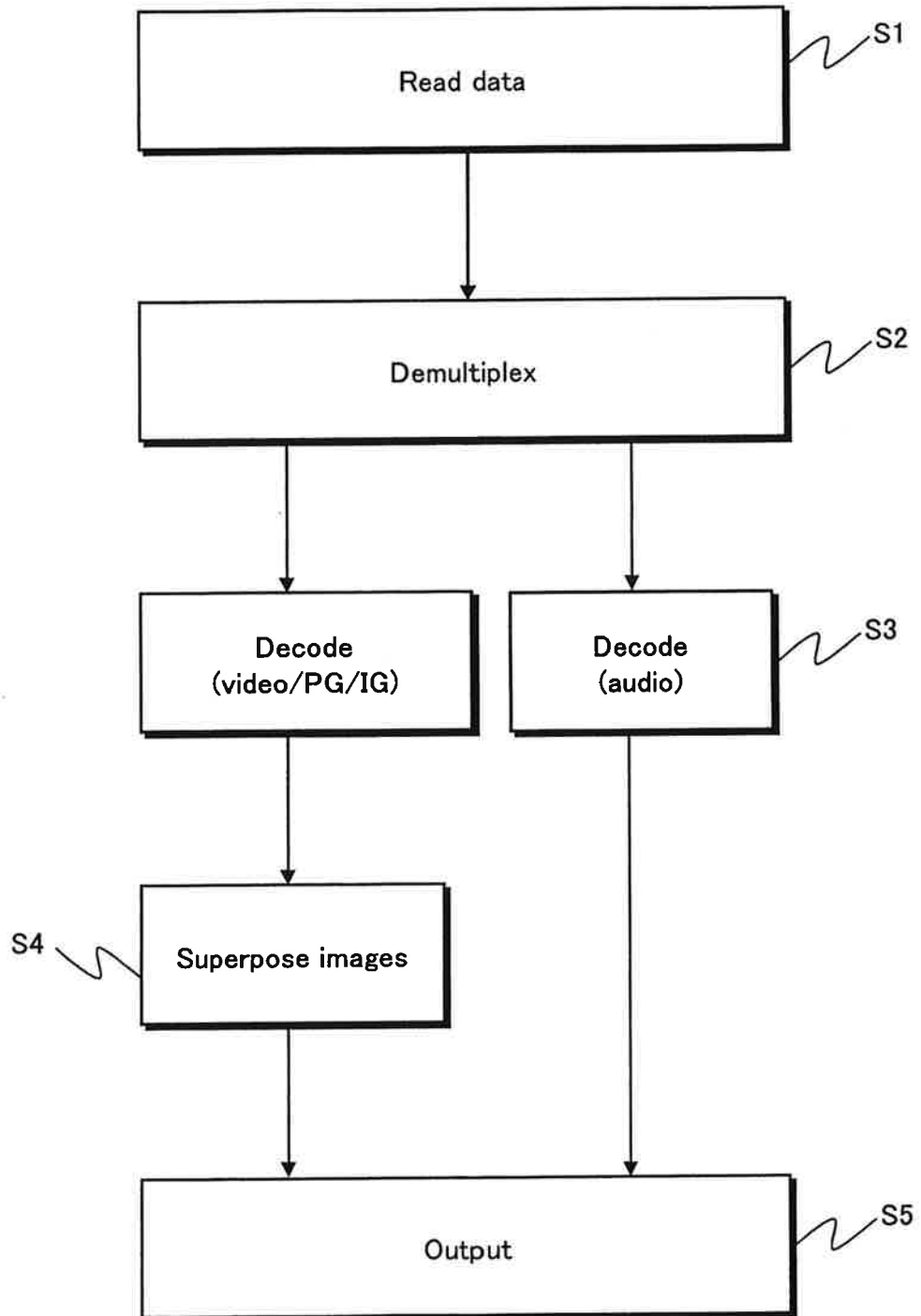


FIG.95

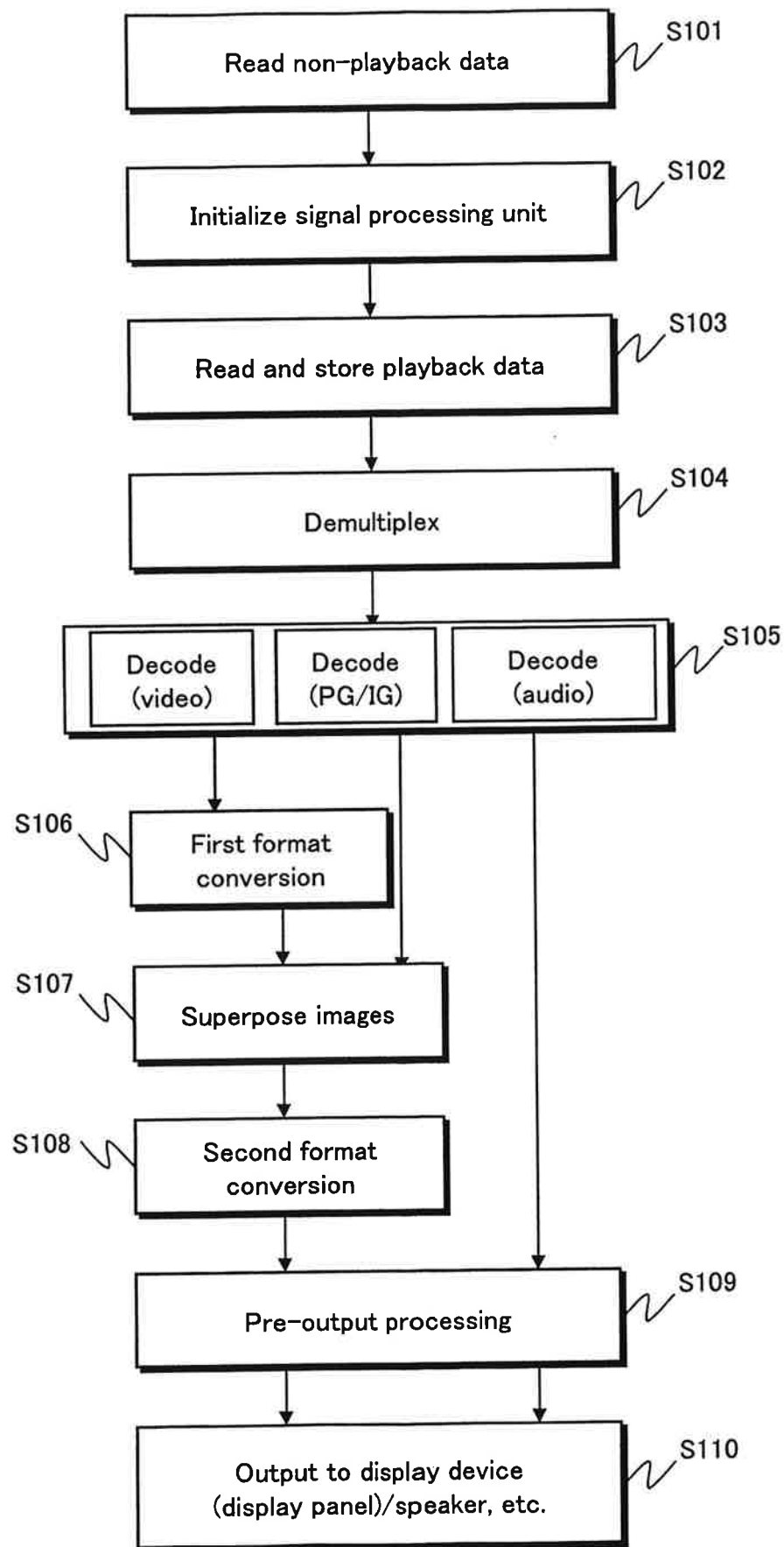


FIG.96A

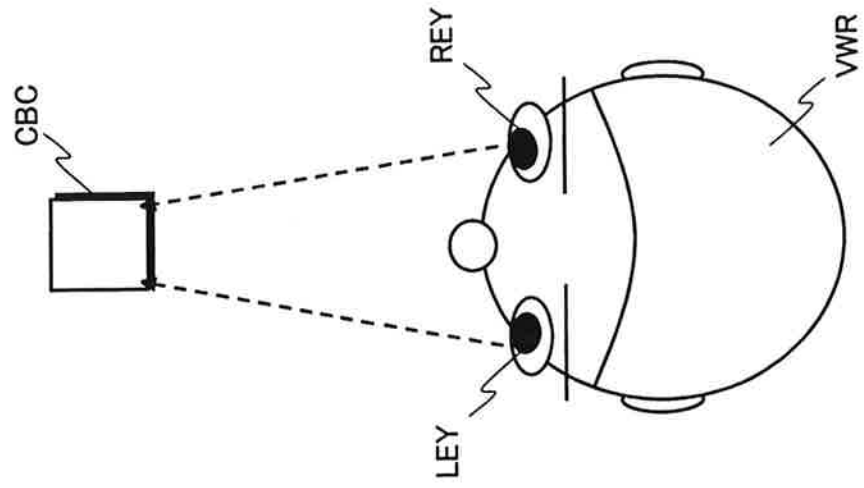


FIG.96B

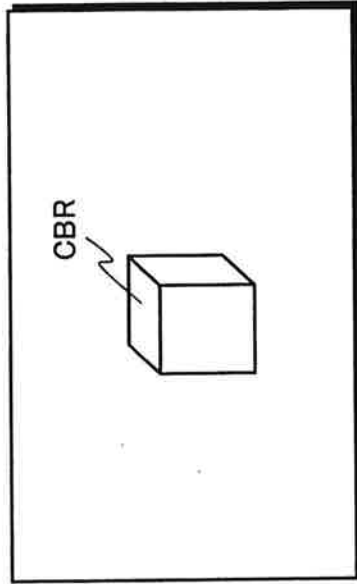


FIG.96C

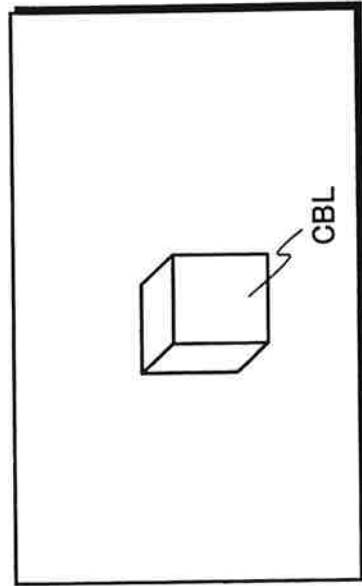


FIG.97

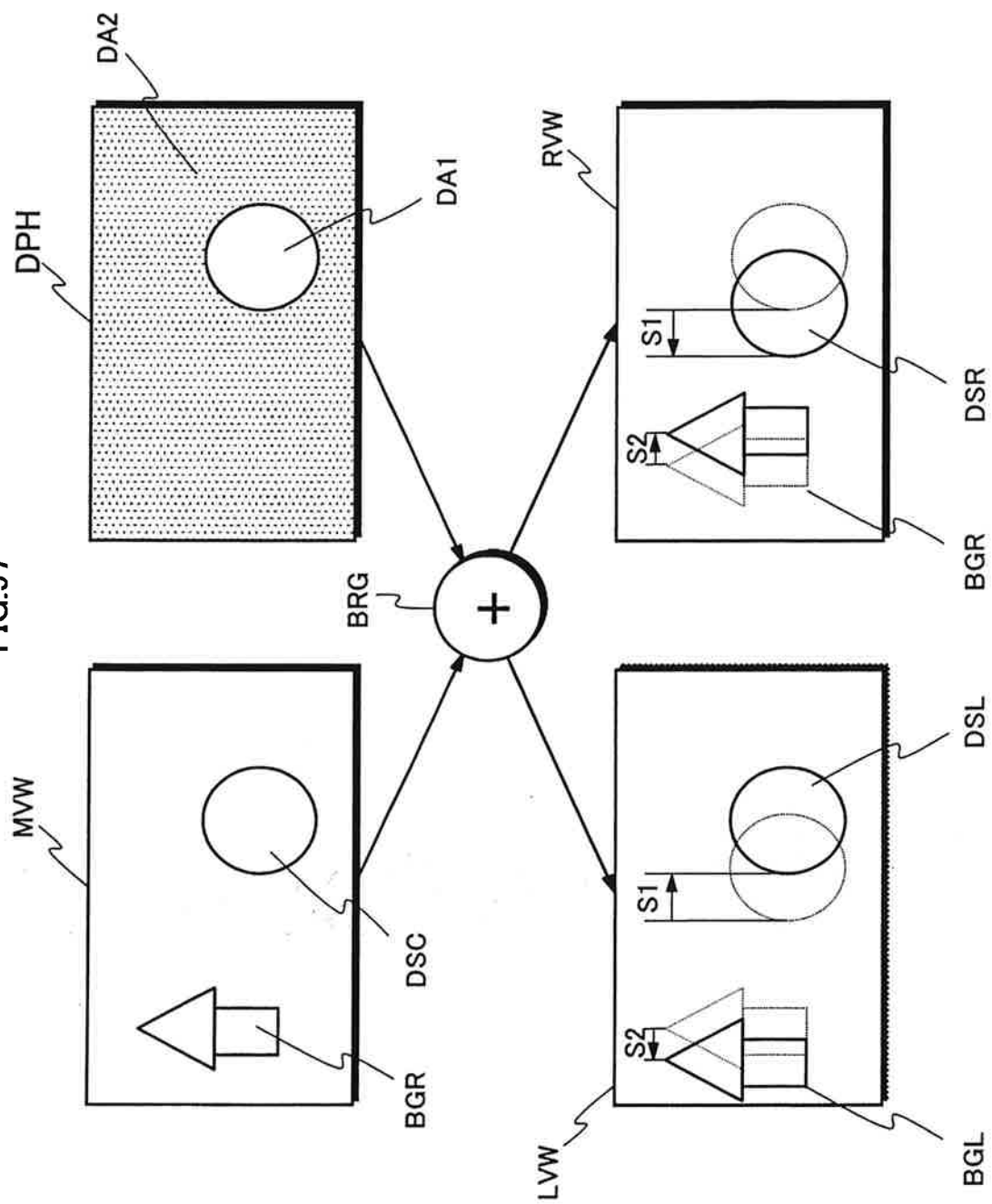


FIG.98

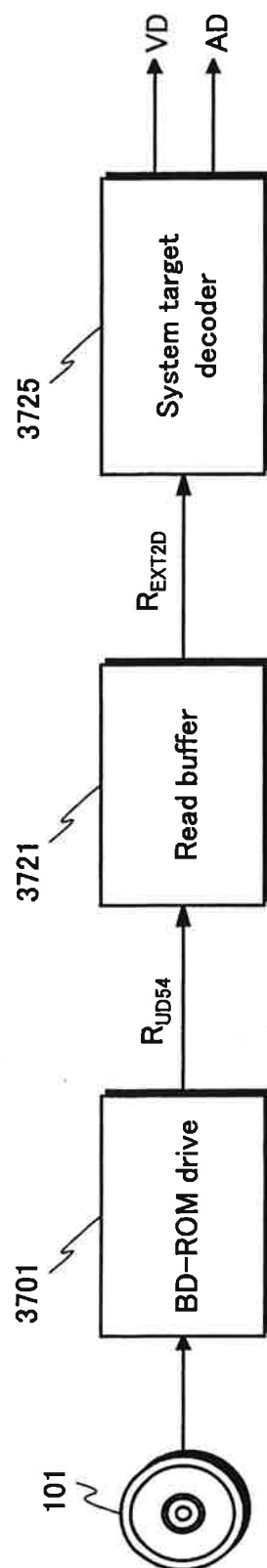


FIG.99A

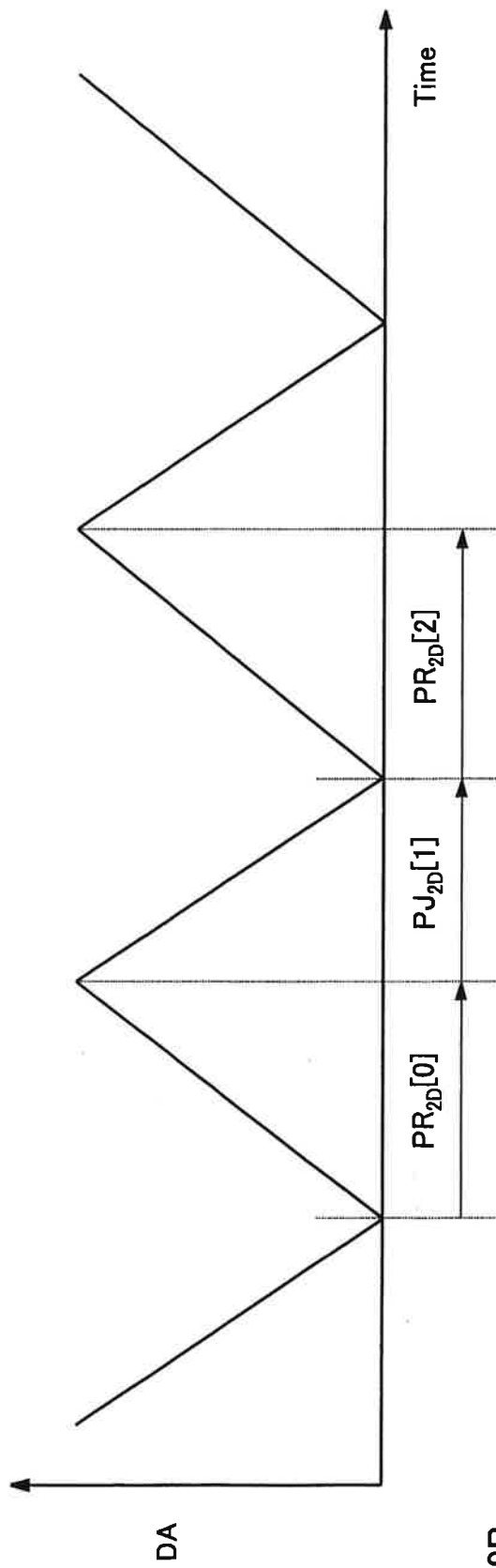


FIG.99B

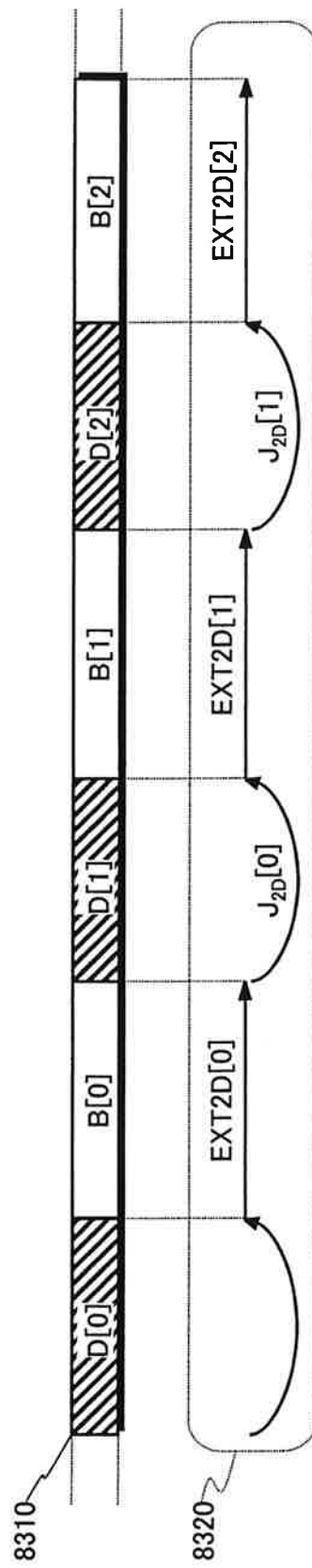
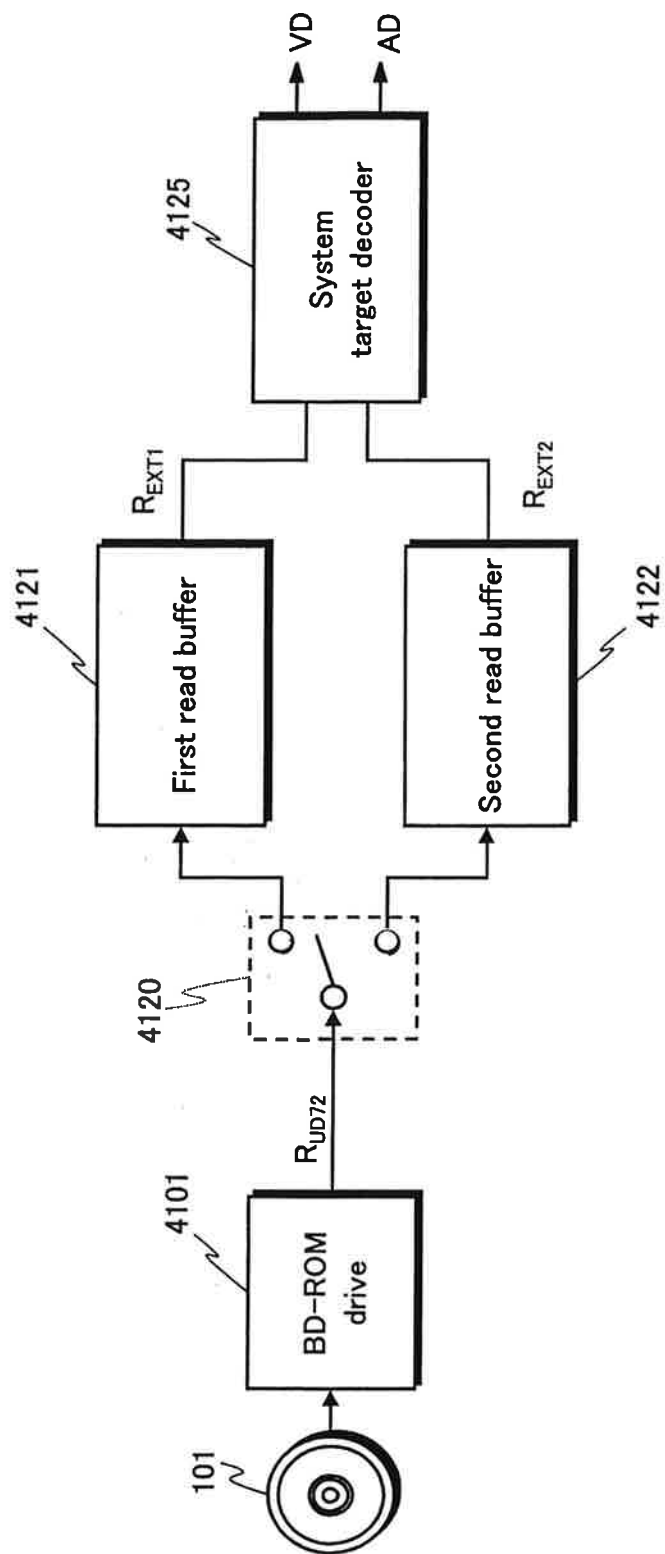
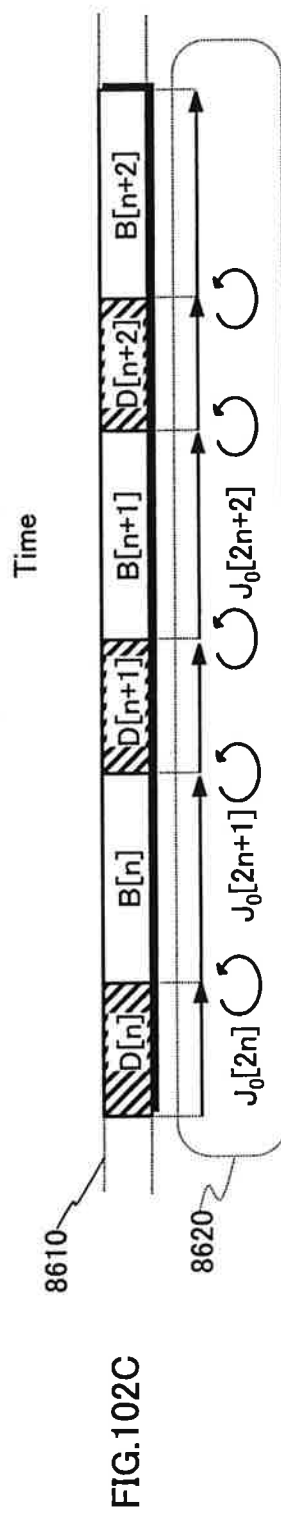
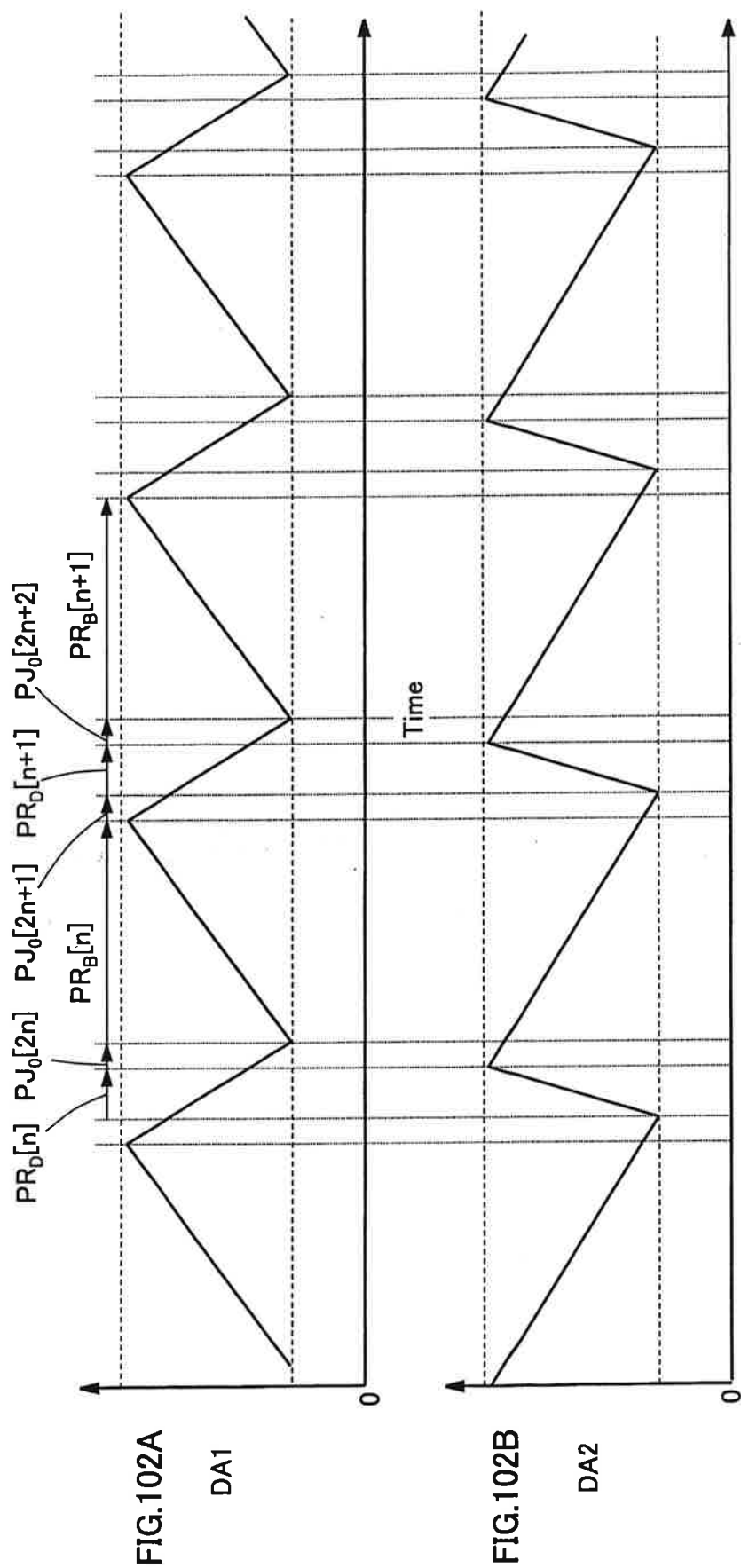


FIG.100

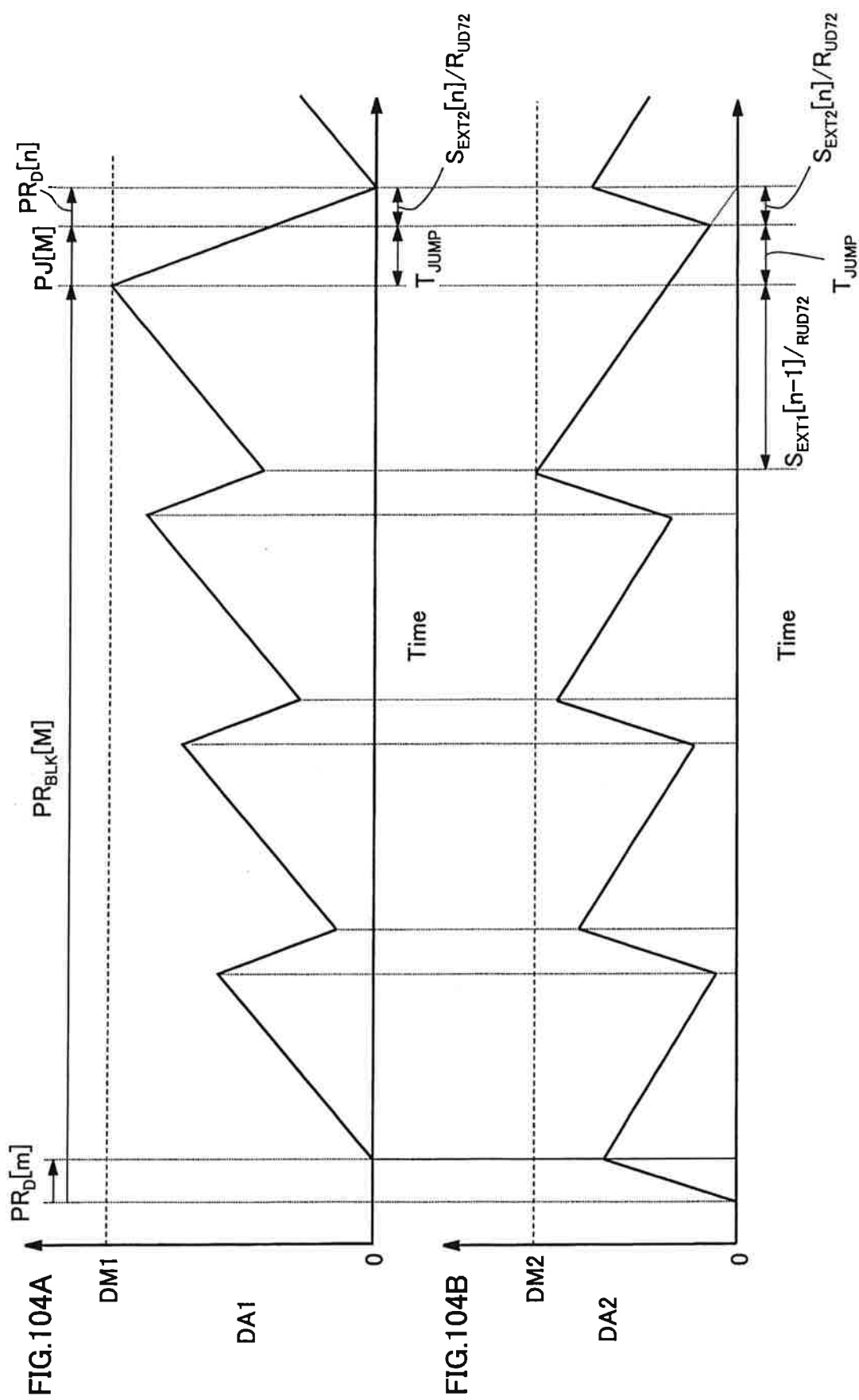
S_{JUMP} (sectors)	0	1 — 10000	10001 — 20000	20001 — 40000	40000 — 1/10 of a stroke	1/10 of a stroke or greater
T_{JUMP_MAX} (ms)	$0 = T_{JUMP0}$	250	300	350	700	1400

FIG.101





[illegible]



The diagram illustrates a file structure layout with four rows, each representing a different type of file data:

- File 2D (8910):** Contains segments labeled EXT2D[0], EXT2D[1], and EXT2D[2].
- File base (8911):** Contains segments labeled EXT1[0], EXT1[1], EXT1[2], and EXT1[3]. This row is enclosed in a dashed box.
- File DEP (8912):** Contains segments labeled EXT2[0], EXT2[1], EXT2[2], and EXT2[3].
- File SS (8920):** Contains segments labeled EXTSS[0], EXTSS[1], and a segment labeled S_{2D}.

Below the segments, data blocks are shown:

- D[0], D[1], D[2], D[3]:** Represented by hatched rectangles.
- B[0], B[1], B[2], B[3]:** Represented by solid black rectangles.
- B[2]_{2D}:** A specific block associated with the S_{2D} segment.

Labels 8901 and 8902 are positioned at the bottom right, and LB is located at the bottom center.

FIG.106

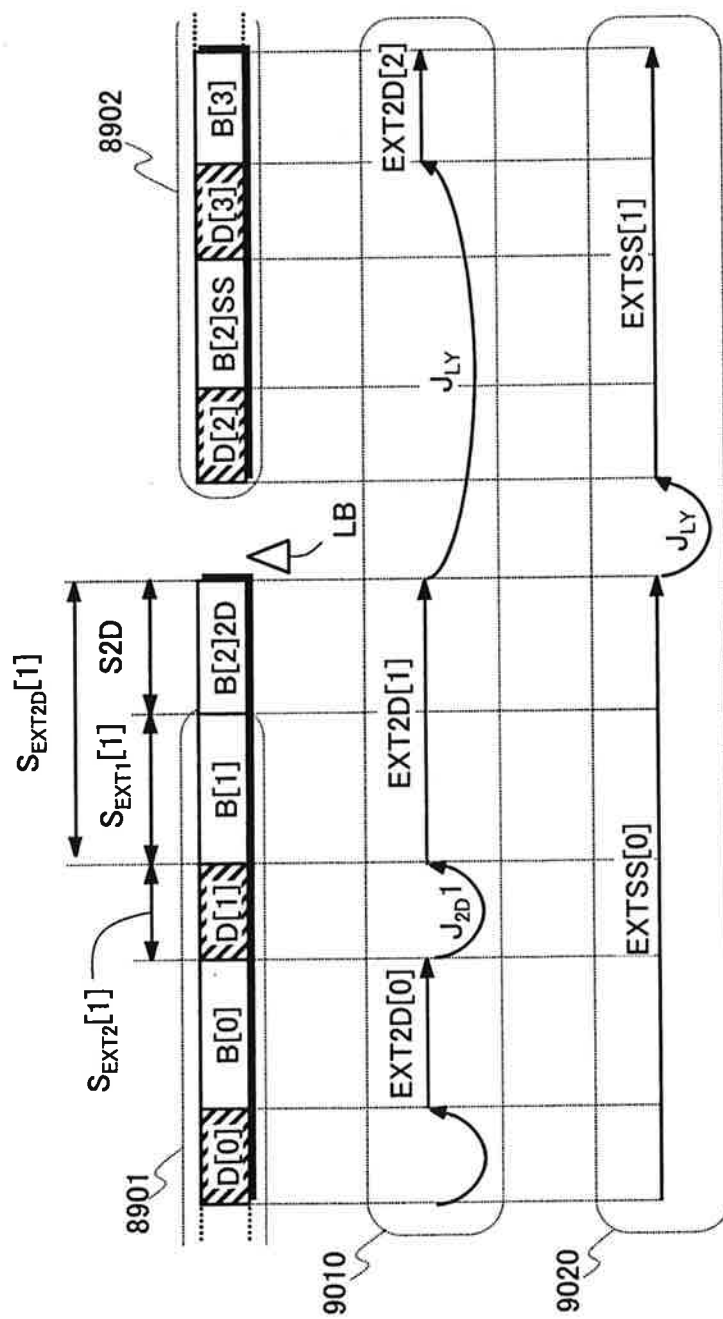


FIG.107

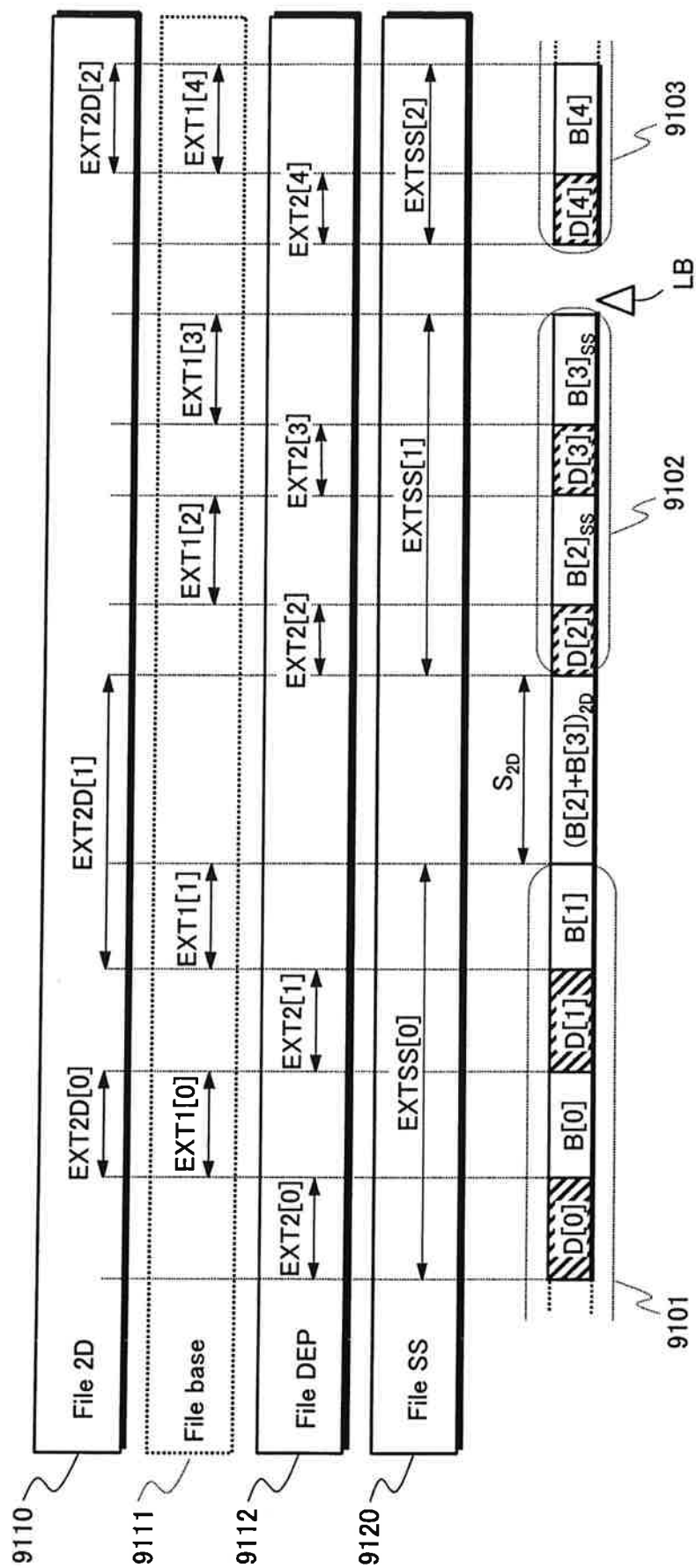


FIG.108

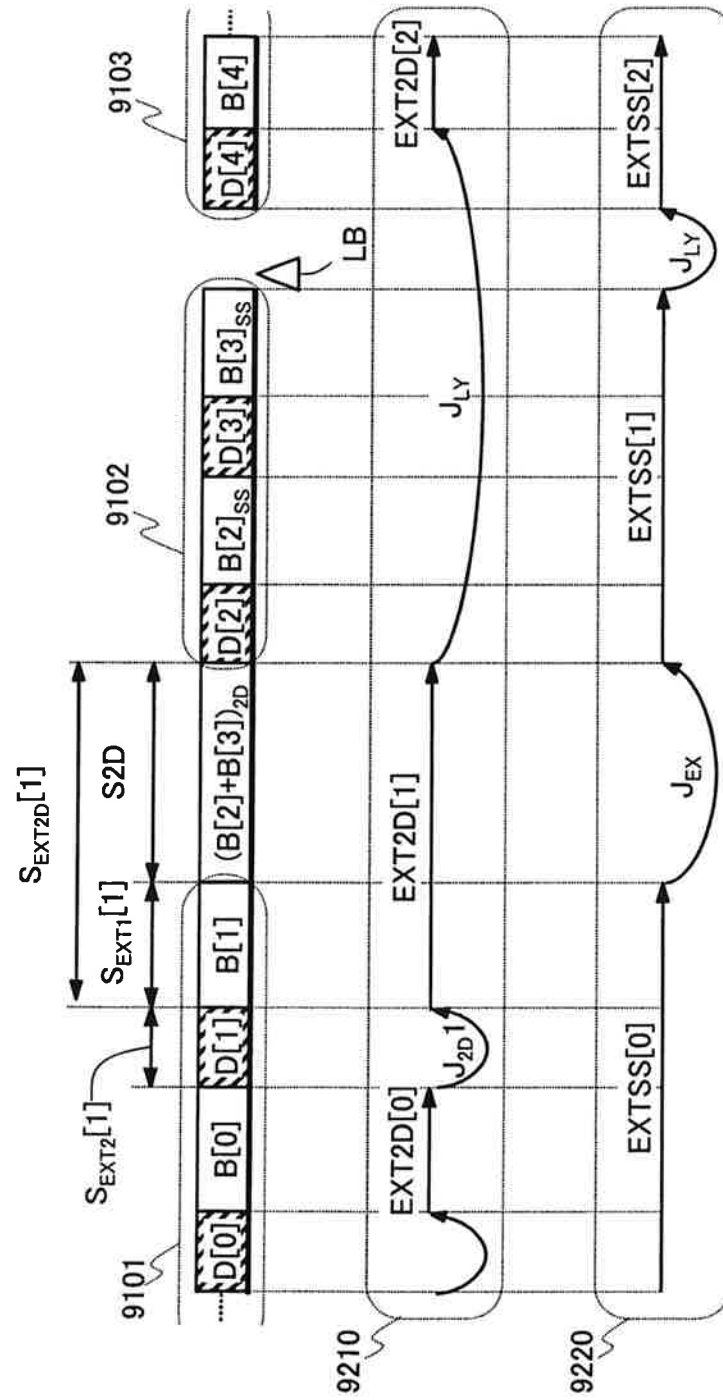
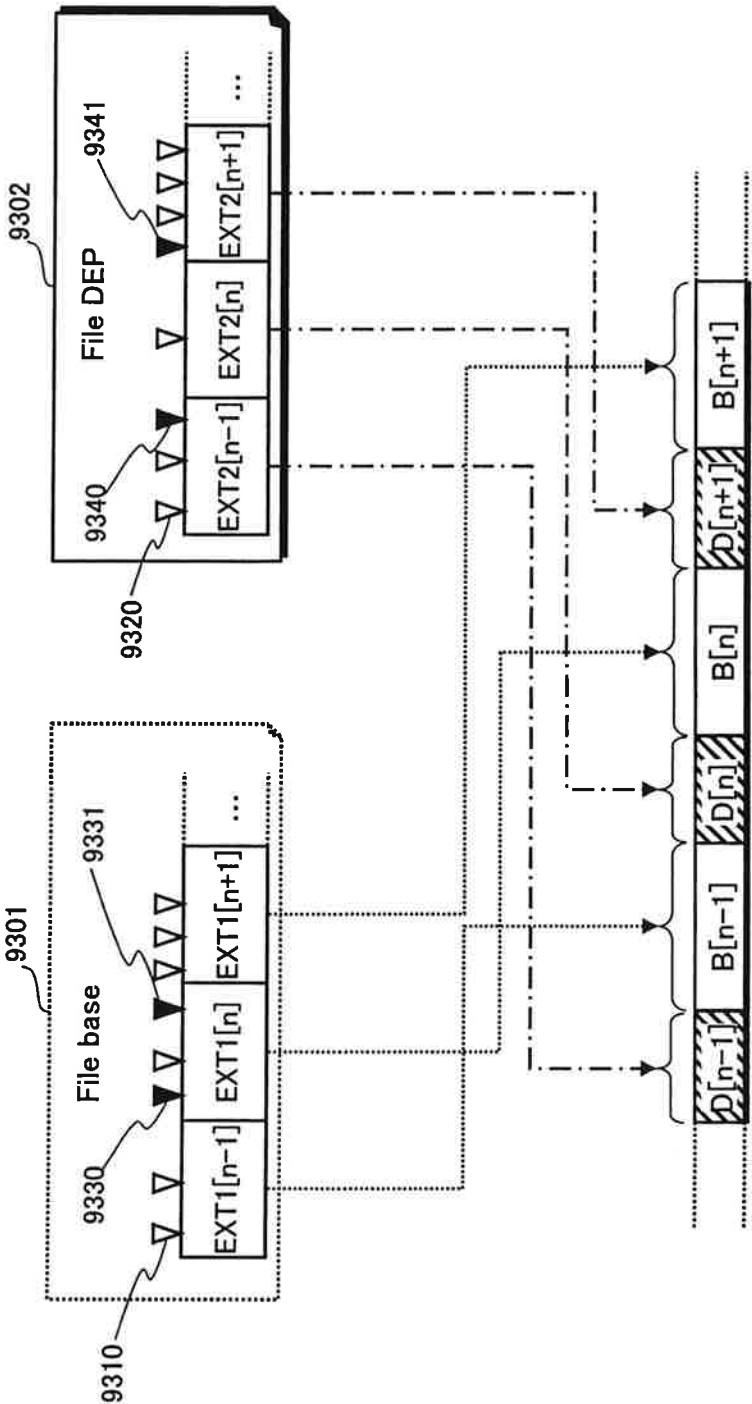


FIG.109



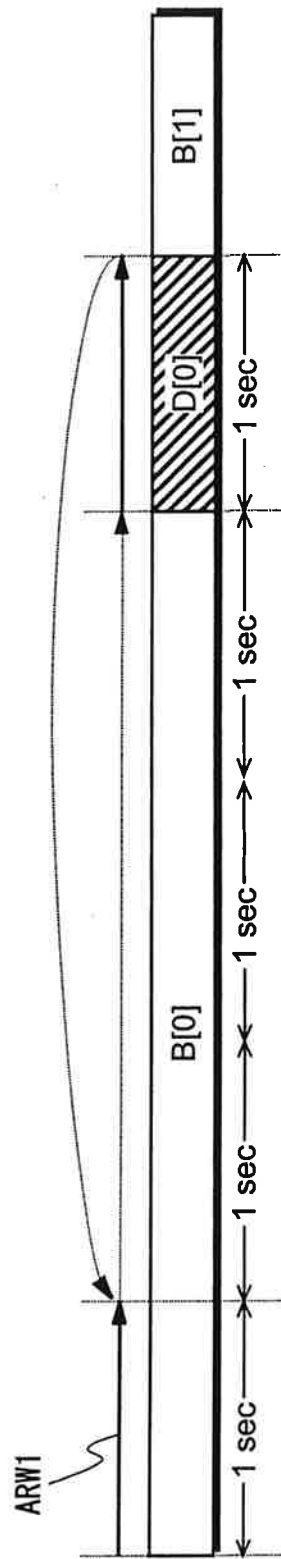


FIG.110A

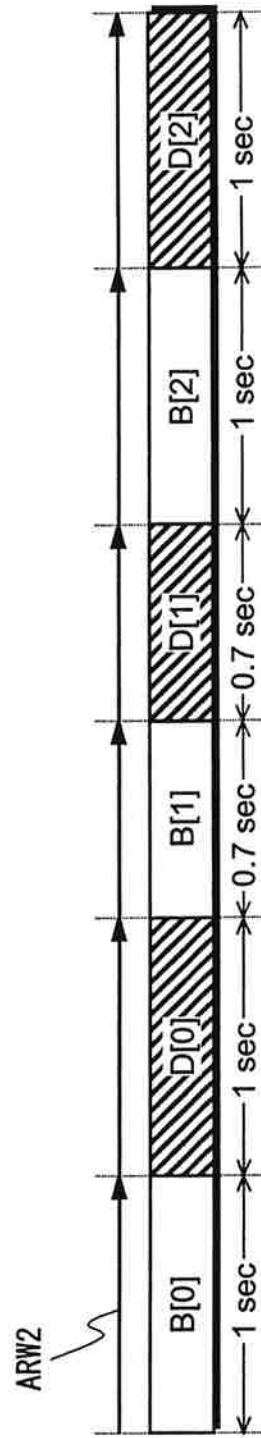


FIG.110B

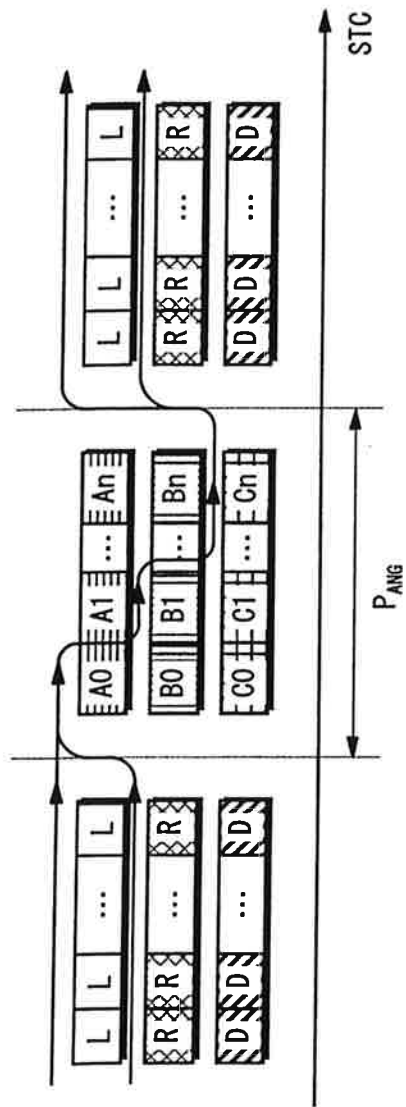


FIG. 111A

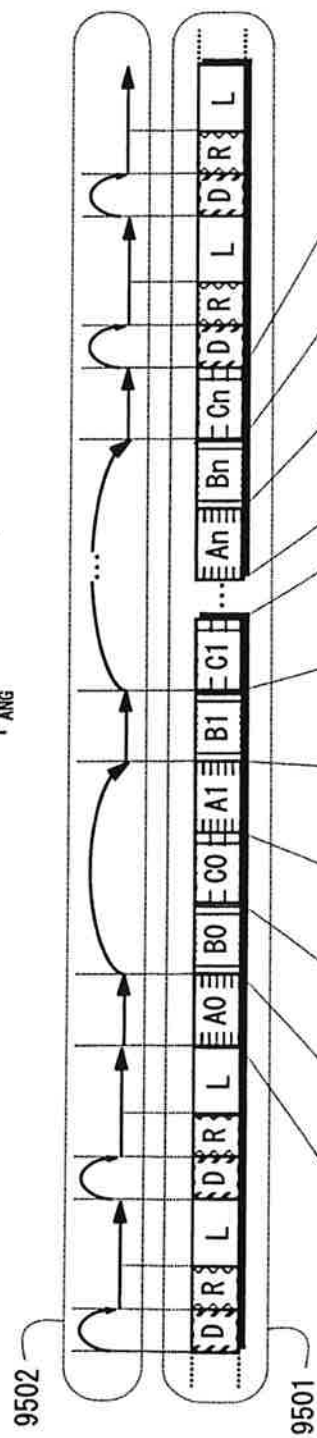


FIG. 111B

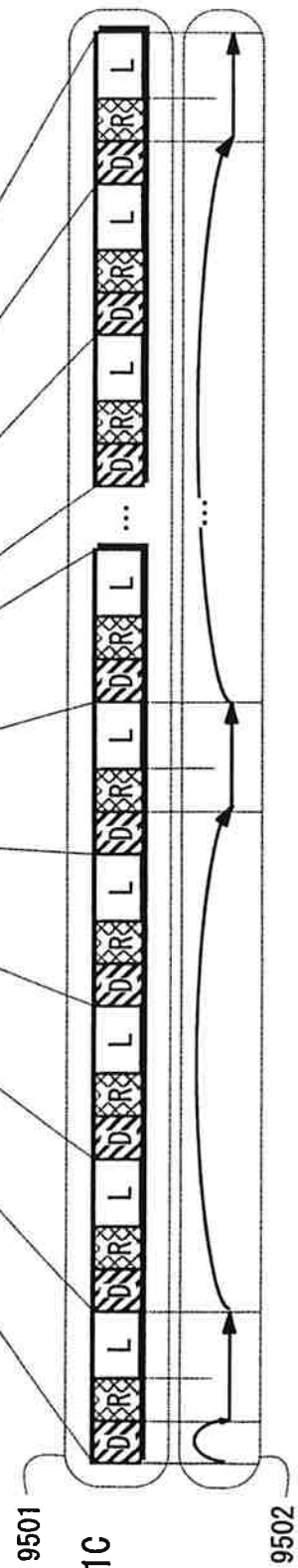


FIG. 111C

FIG.112

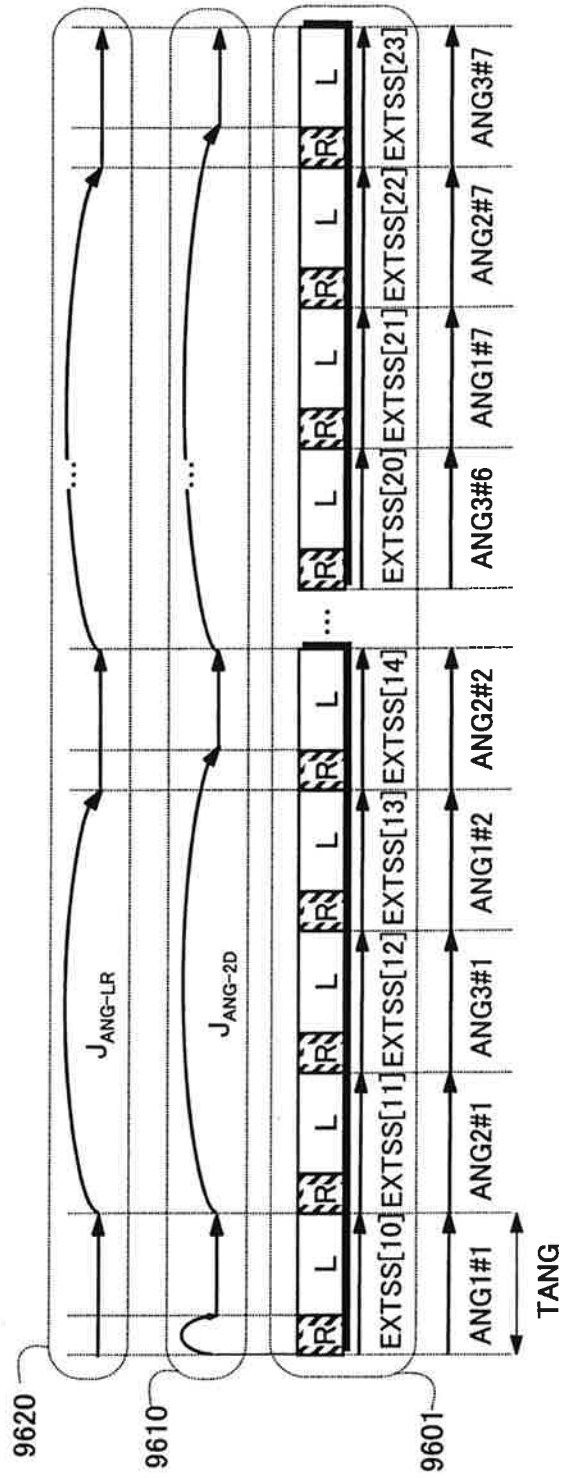


FIG.113

