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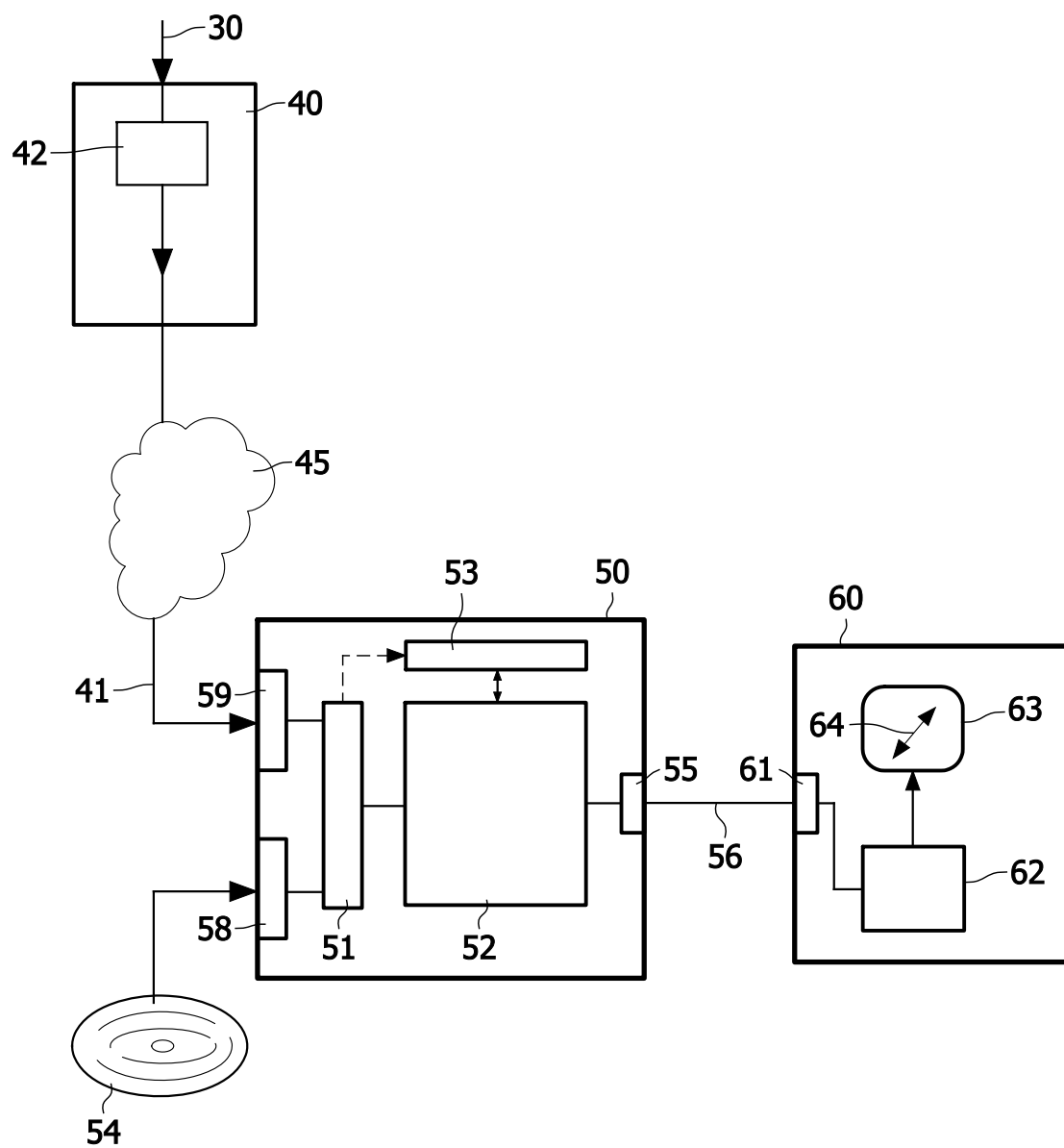


FIG. 1

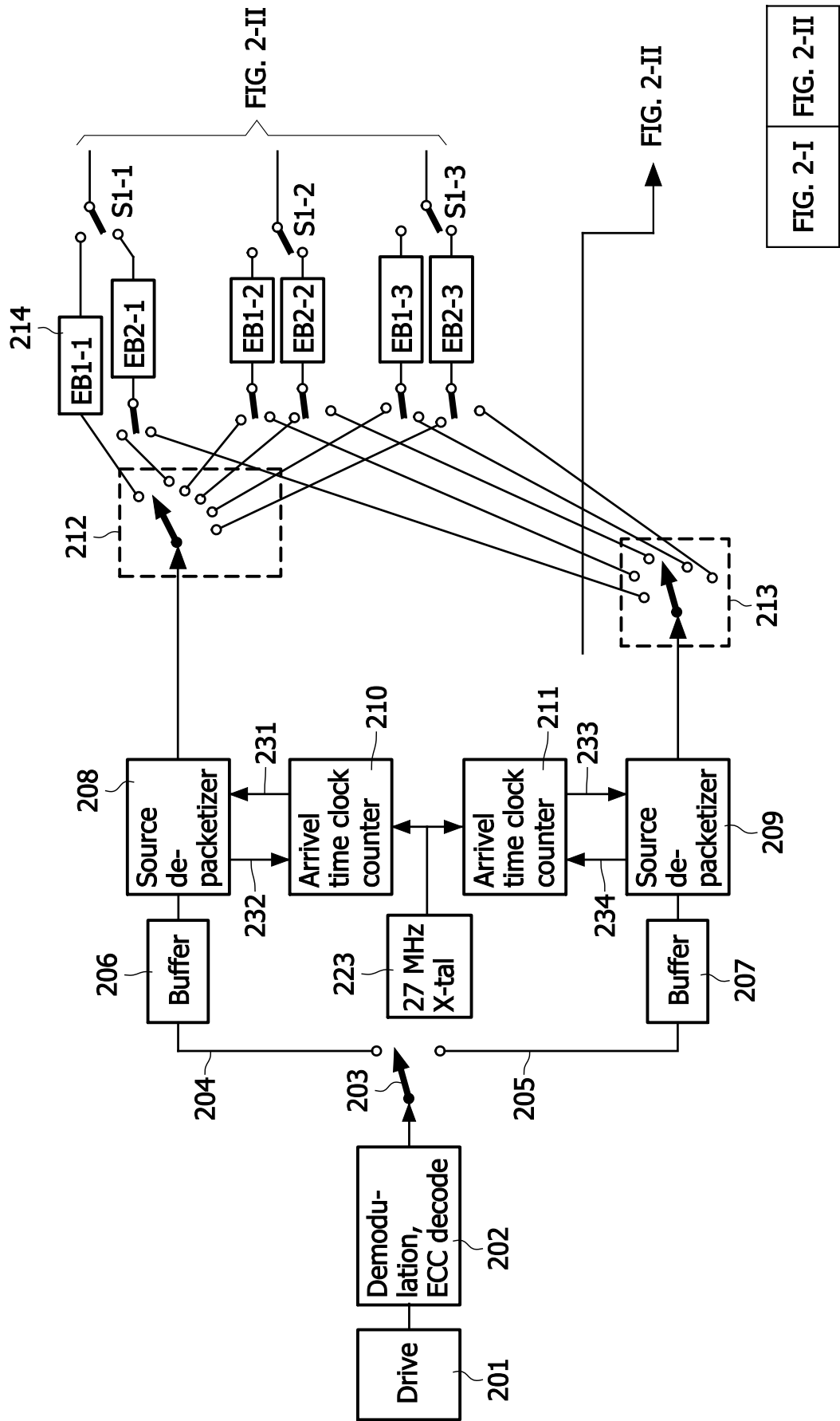


FIG. 2-I

FIG. 2-I FIG. 2-II

FIG. 2

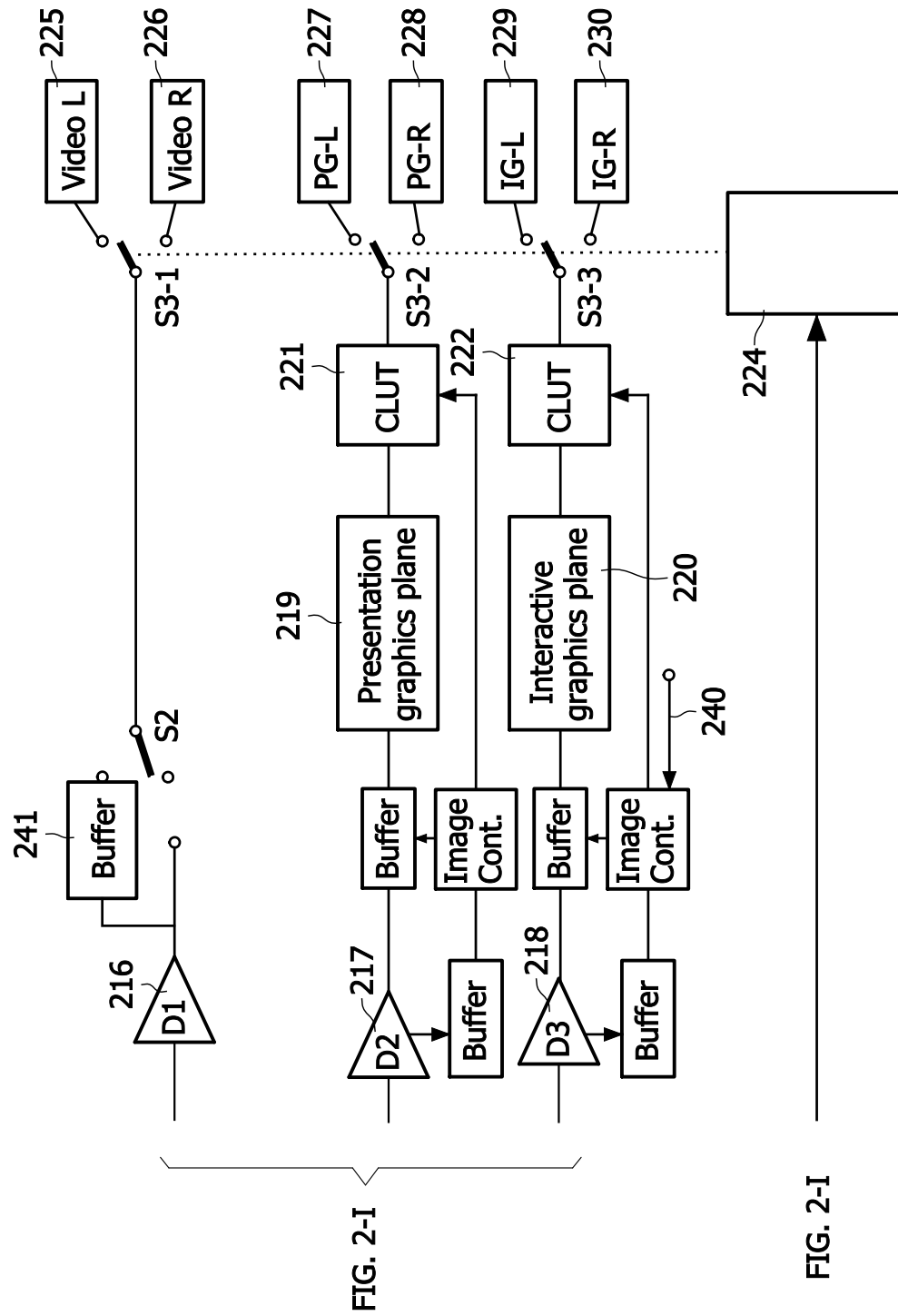


FIG. 2-II

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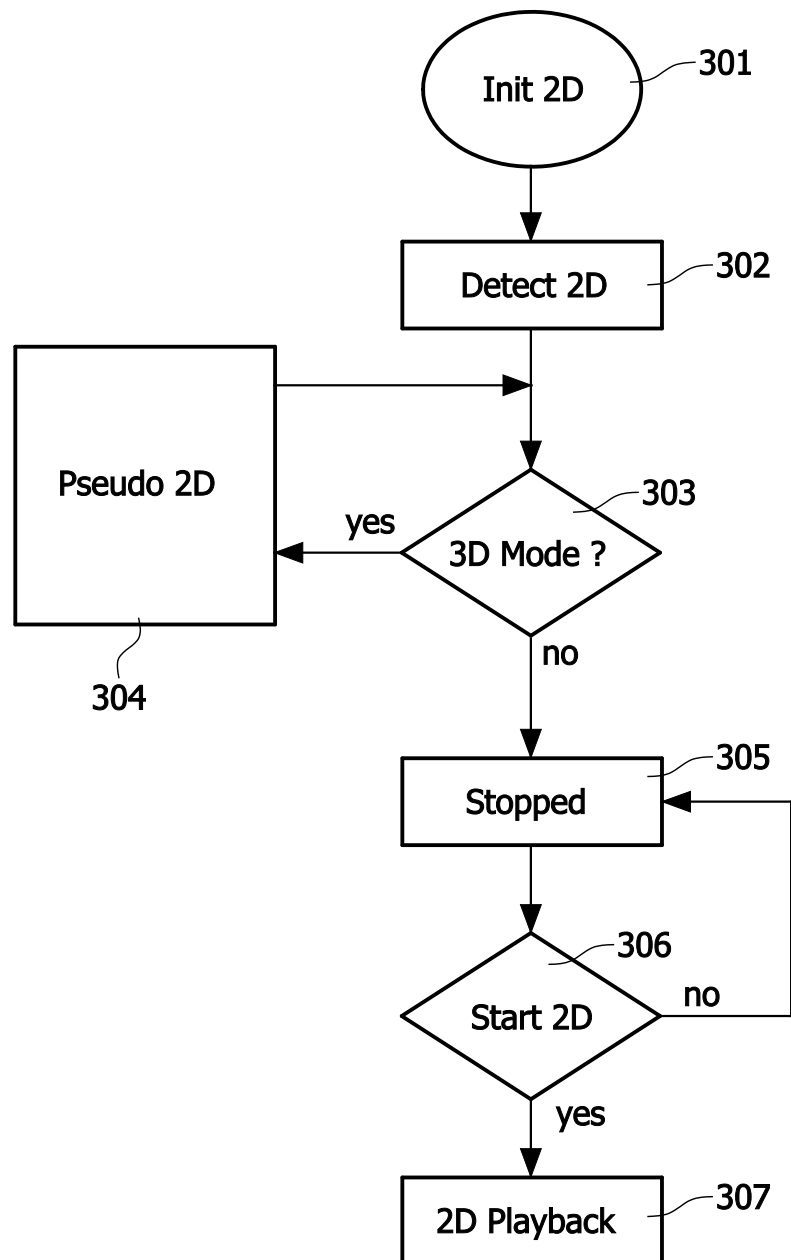


FIG. 3

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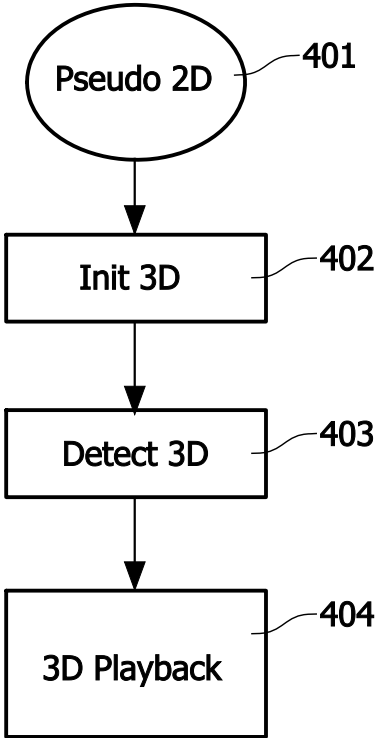


FIG. 4

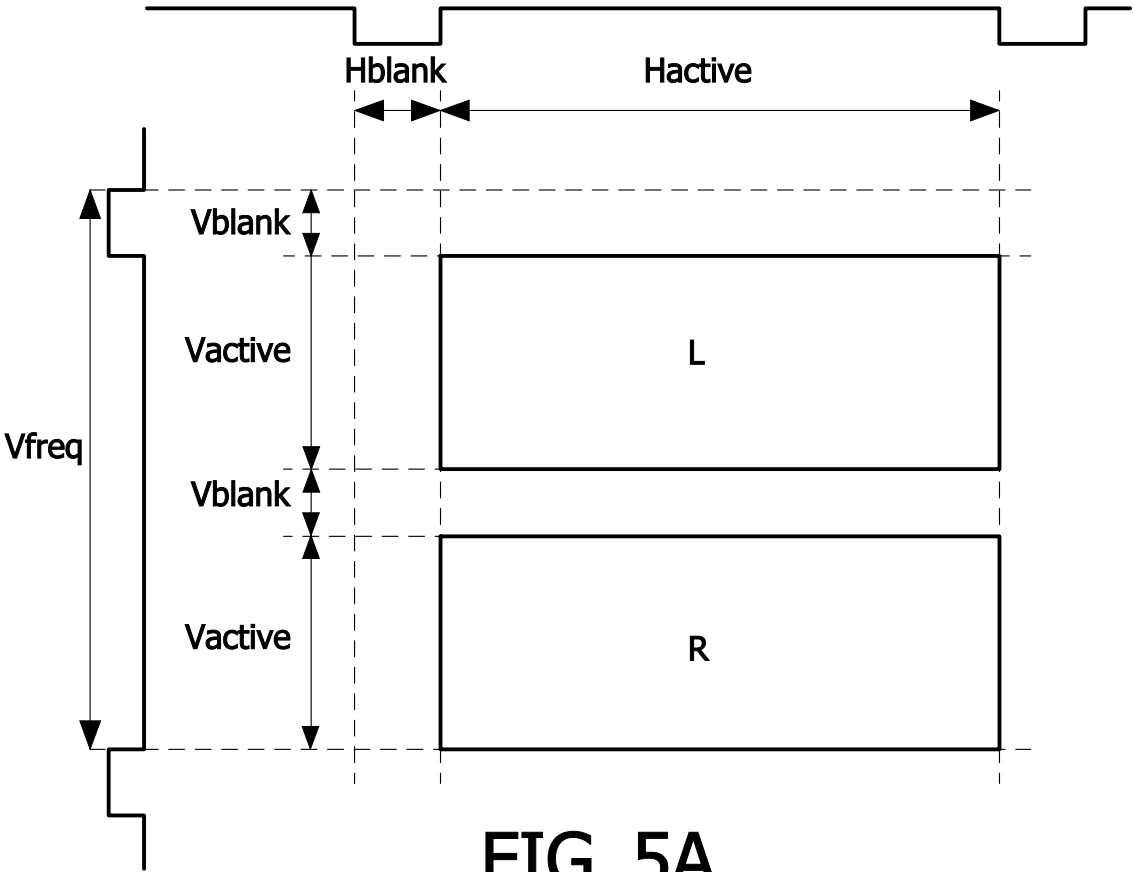


FIG. 5A

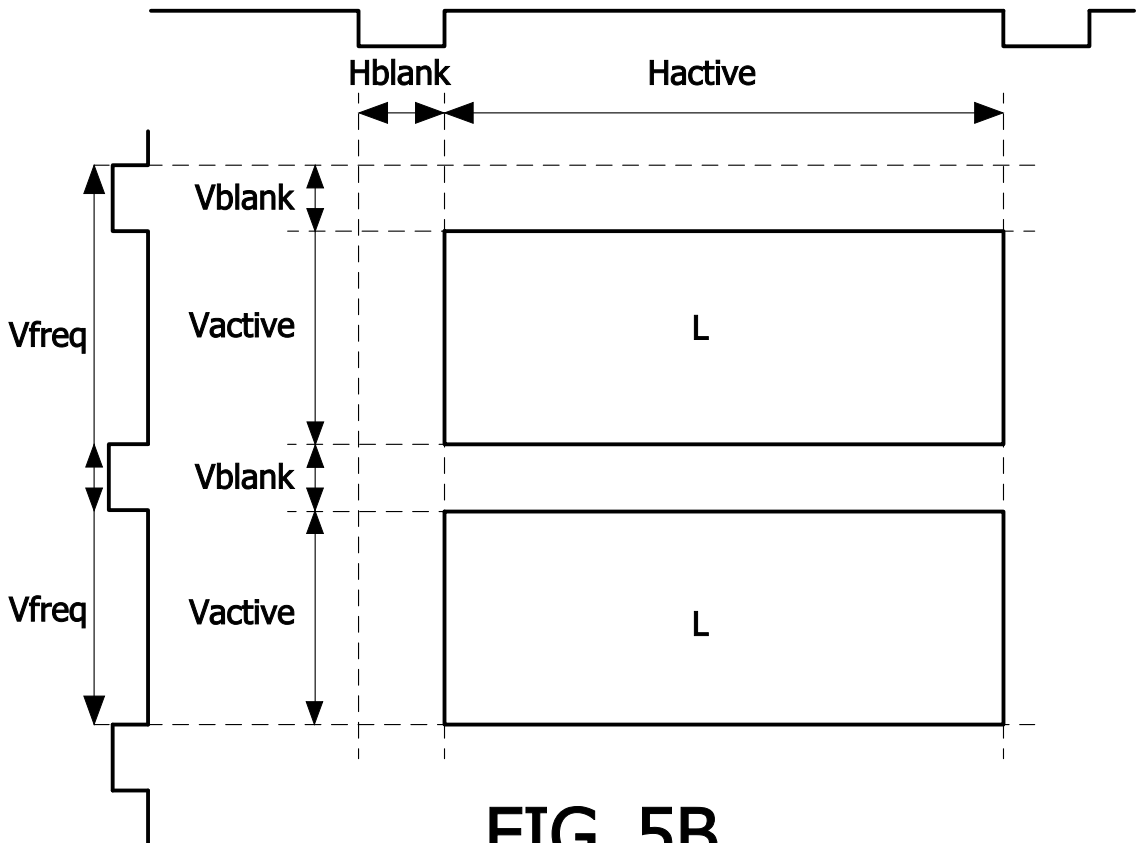


FIG. 5B

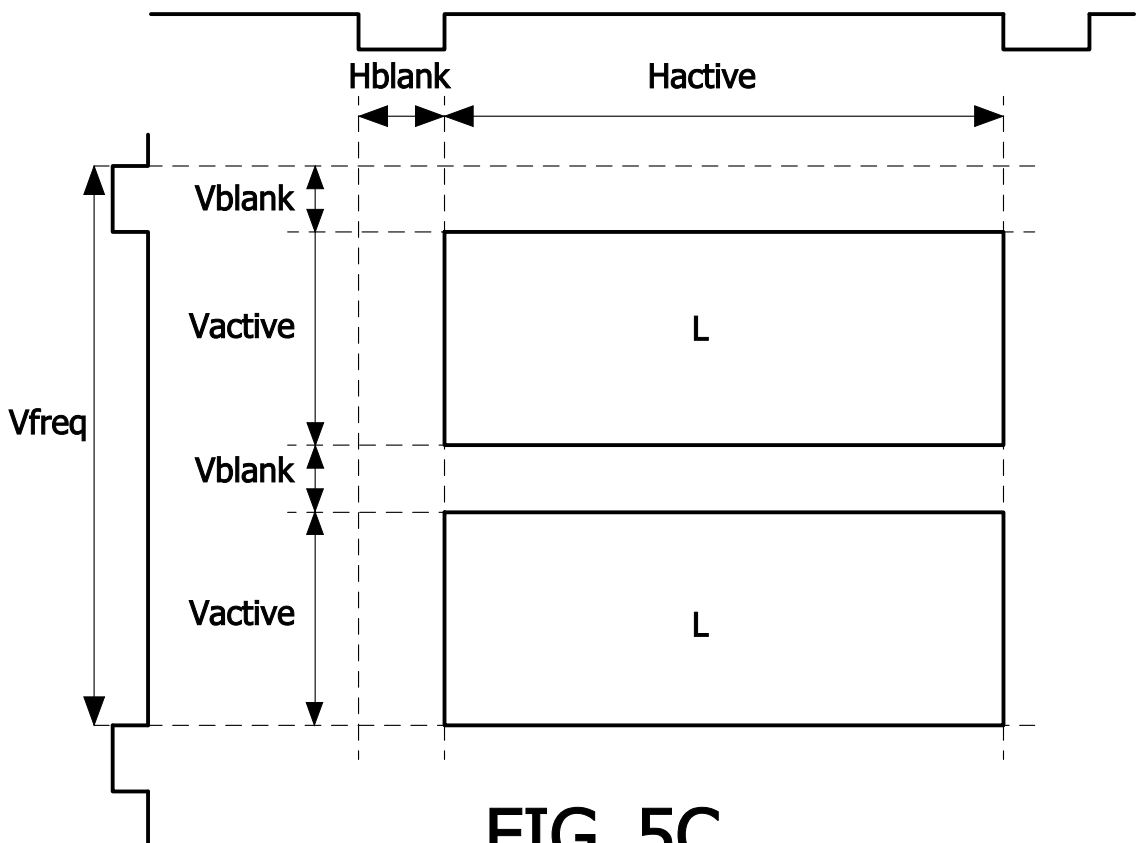


FIG. 5C

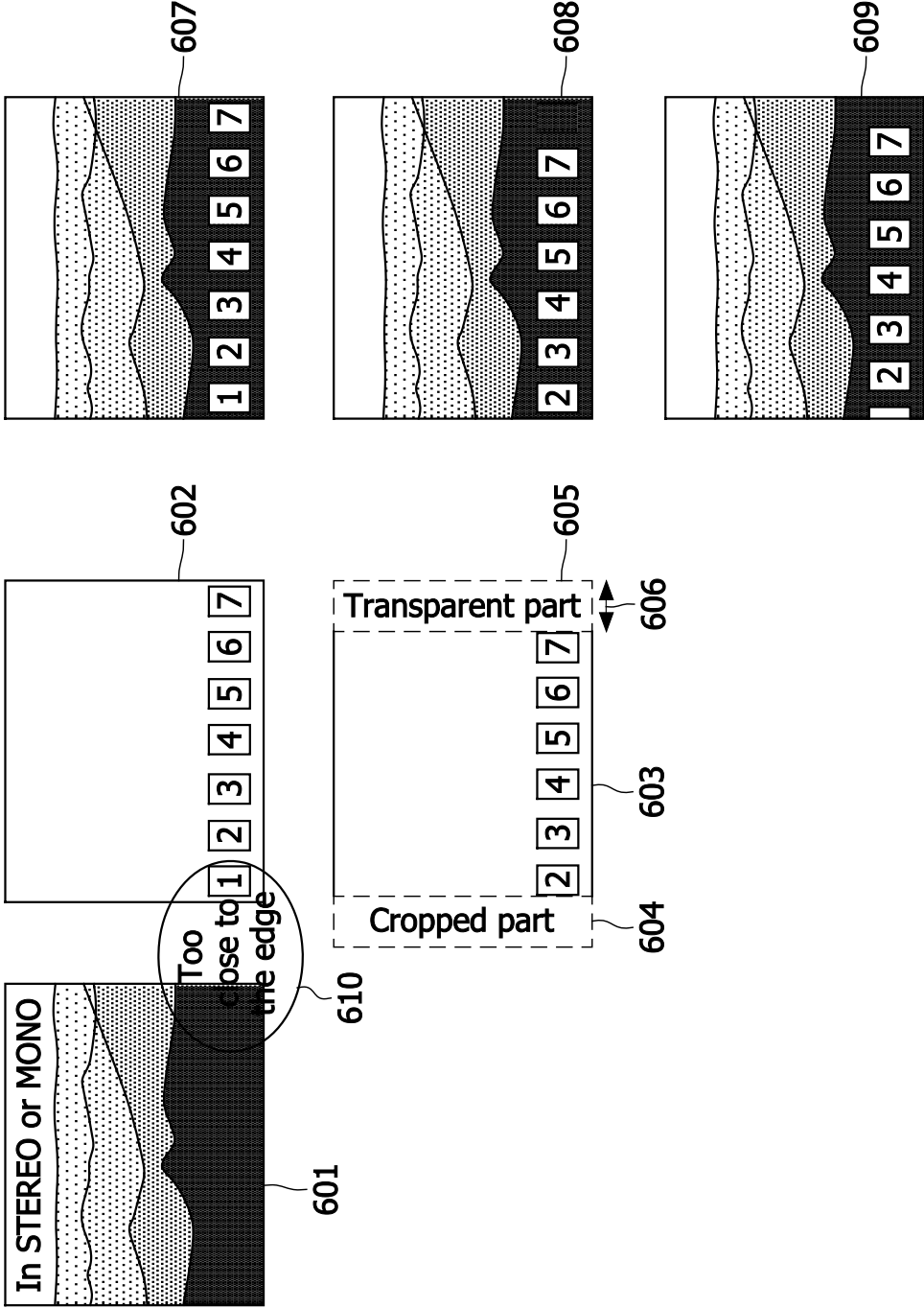


FIG. 6A

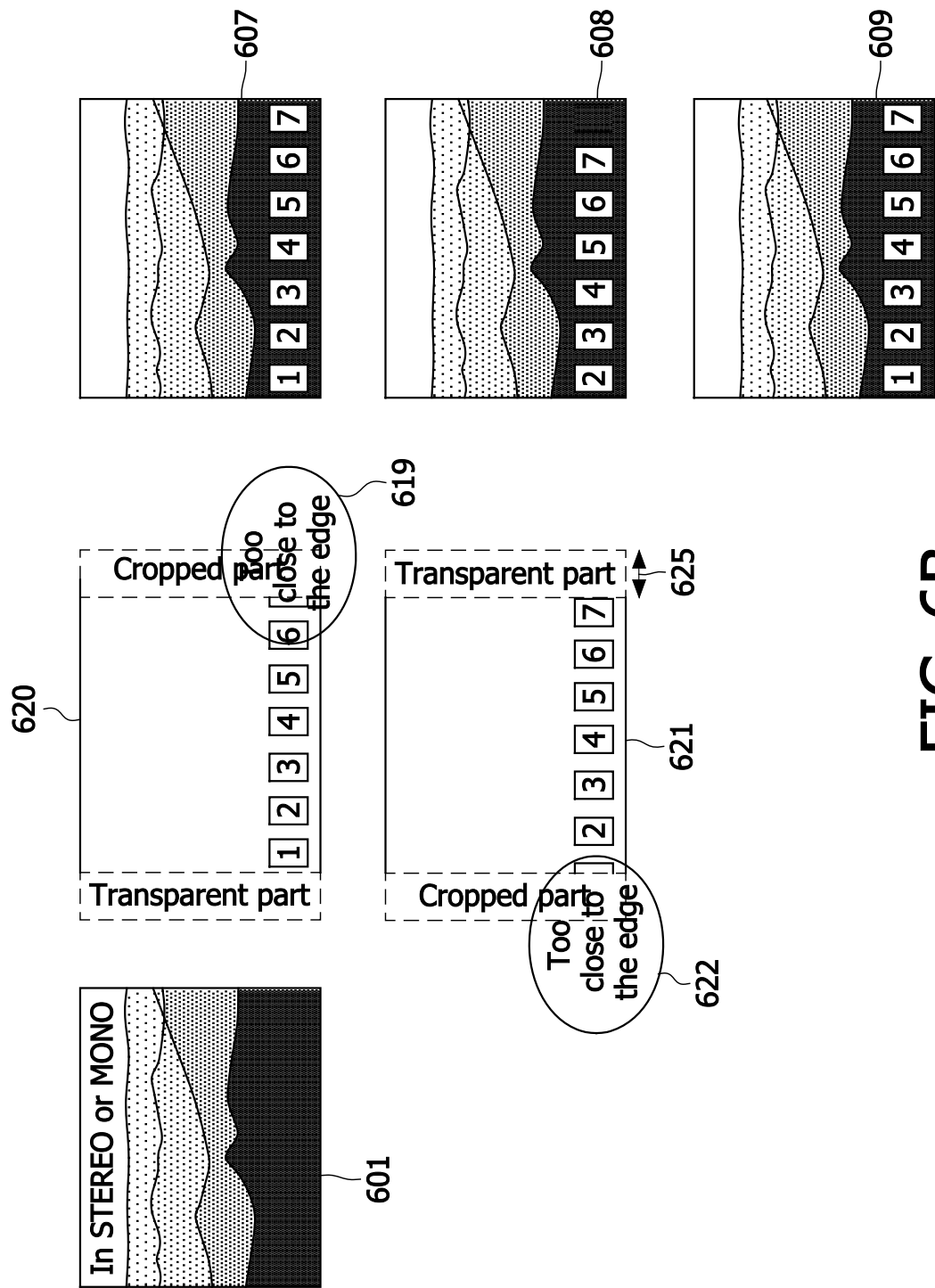


FIG. 6B

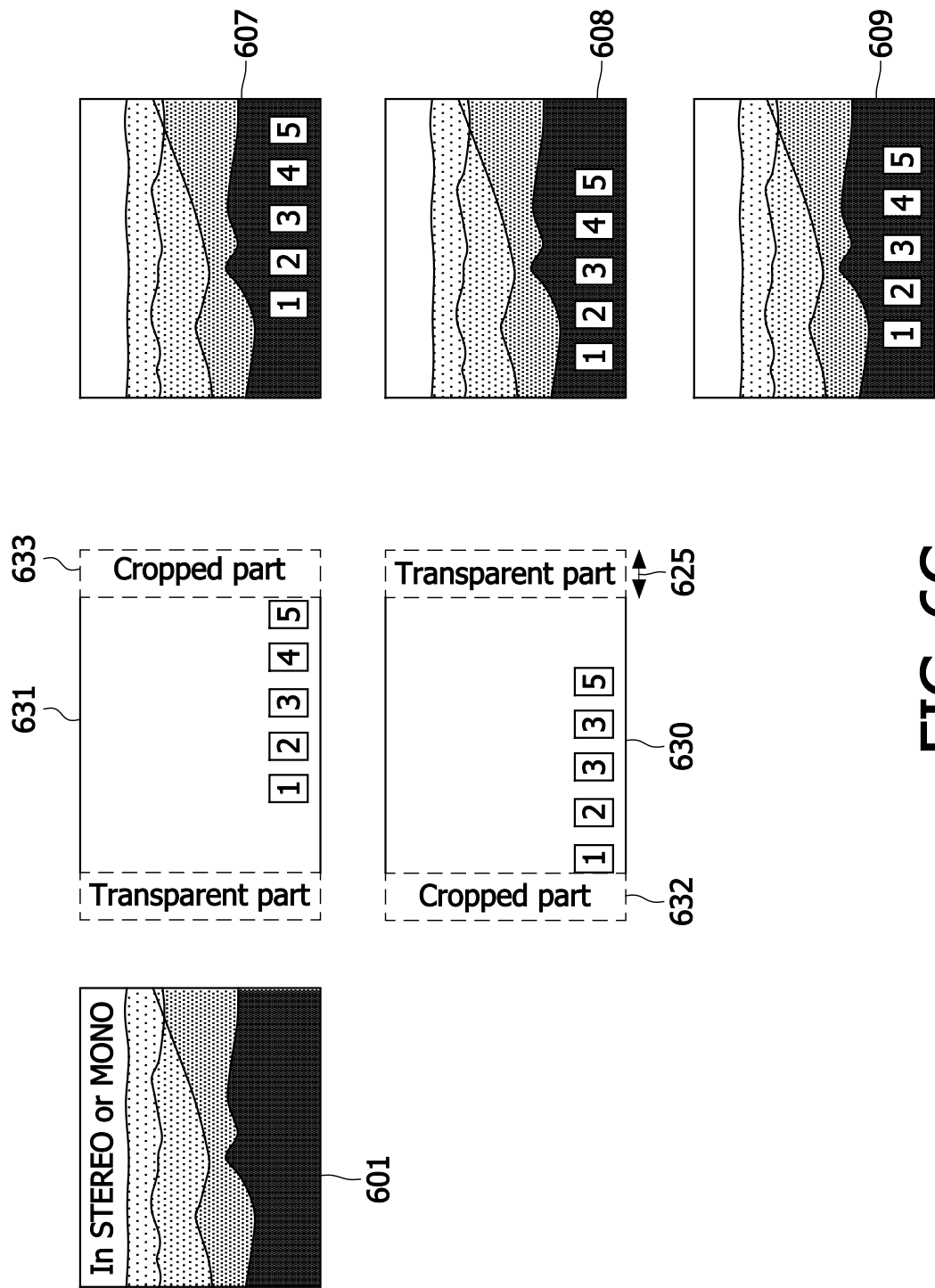


FIG. 6C

STN_table_3D_Syntax for one playitem

Syntax	No. of bits	Mnemonic
STN_table_3D(section for one playitem) {		
Length	16	uimbsf
reserved_for_future_use	64	bslbf
for (video_stream_id=0; video_stream_id<number_of_video_stream_entries; video_stream_id++) {		
keep_3D_mode_during_playback	1	
stream_entry()		
stream_entry_auxilliary_view()		
stream_attributes()		
}		
for (audio_stream_id=0; audio_stream_id<number_of_audio_stream_entries; audio_stream_id++) {		
stream_entry()		
stream_attributes()		
}		

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FIG. 7-I

FIG. 7-II

FIG. 7

FIG. 7-I

for (PG_textST_stream_id=0; PG_textST_stream_id<number_of_PG_textST_stream_entries; PG_textST_stream_id++) {		
keep_3D_mode_during_playback	1	72
stream_entry()		
stream_entry_auxilliary_view()		
stream_attributes()		
}		
for (IG_stream_id=0; IG_stream_id<number_of_IG_stream_entries; IG_stream_id++) {		
keep_3D_mode_during_playback	1	73
stream_entry()		
stream_entry_auxilliary_view()		
stream_attributes()		
}		
}		

FIG. 7-II

Syntax	No. of bits	Mnemonic
stream_entry() {		
Length	8	bslbf
Type	8	bslbf
if (type==1) {		
ref_to_stream_PID_of_mainClip	16	uimbsbf
reserved_for_future_use	48	bslbf
} else if (type==2) {		
ref_to_SubPath_id	8	uimbsbf
ref_to_subClip_entry_id	8	uimbsbf
ref_to_stream_PID_of_subClip	16	uimbsbf
reserved_for_future_use	32	bslbf
}		
}		

FIG. 8

Type	Meaning
0	reserved
1	Identify an elementary stream of the Clip used by the PlayItem.
2	Identify an elementary stream of the Clip used by a SubPath associated with the PlayItem.
others	reserved

FIG. 9

Syntax	No. of bits	Mnemonic
stream_attributes() {		
Length	8	uimbsf
stream_coding_type	8	bslbf
} if (stream_coding_type==0x20) {		
Video_format	4	bslbf
Frame_rate	4	bslbf
} else if { ... other types ... }		
}		
}		

FIG. 10