

FIG. 1

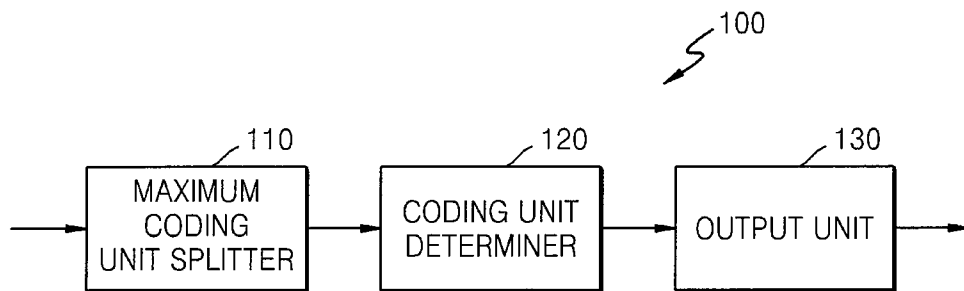


FIG. 2

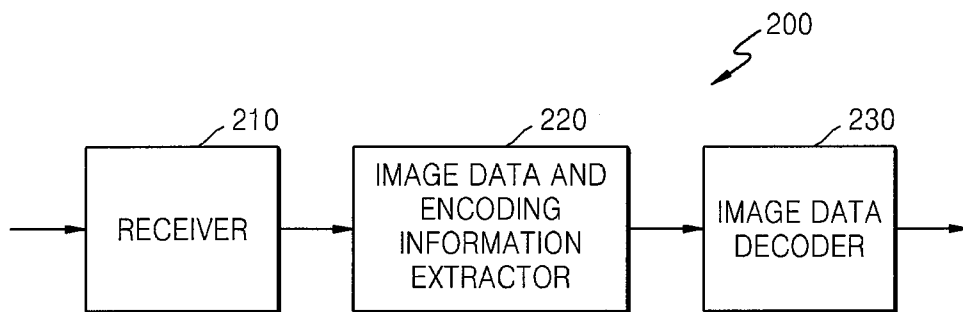


FIG. 3

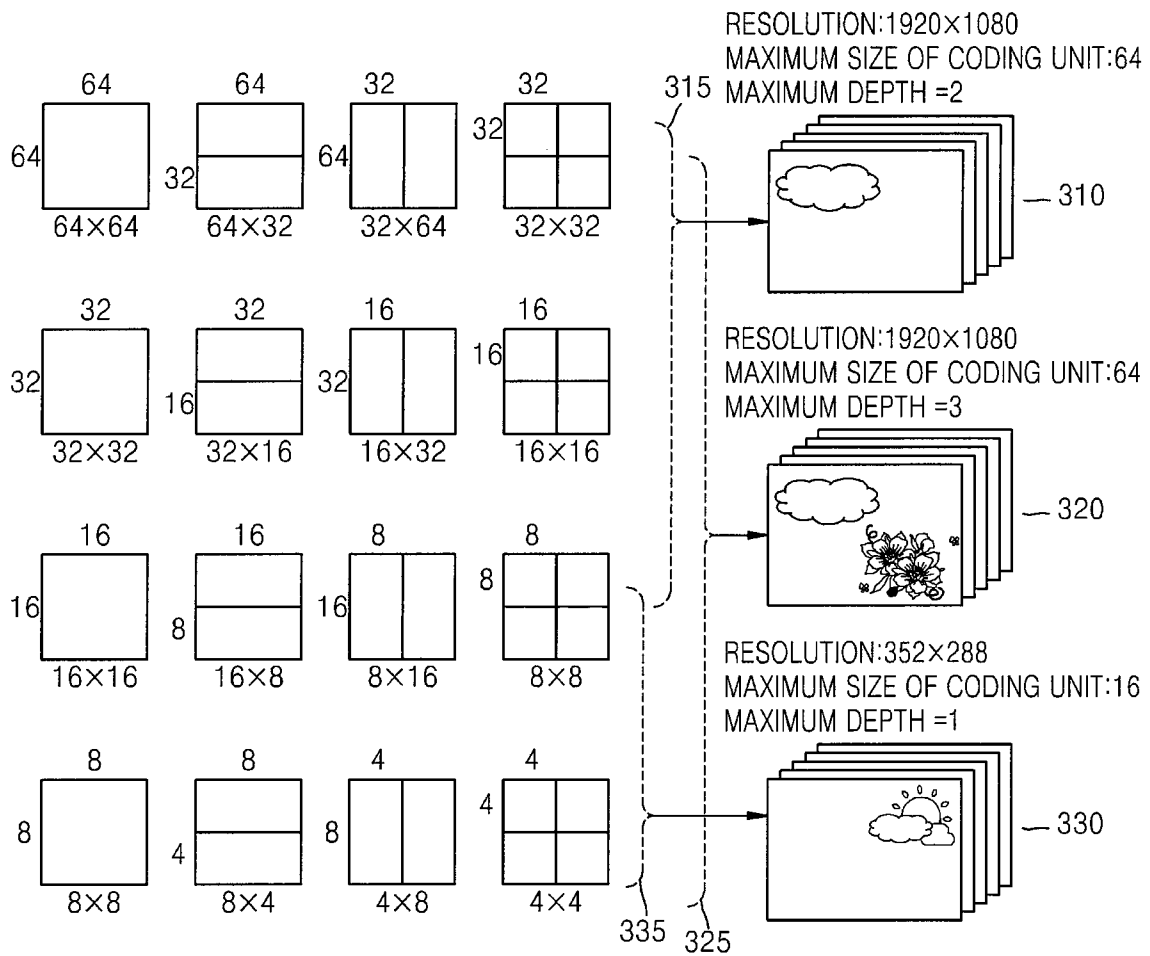


FIG. 4

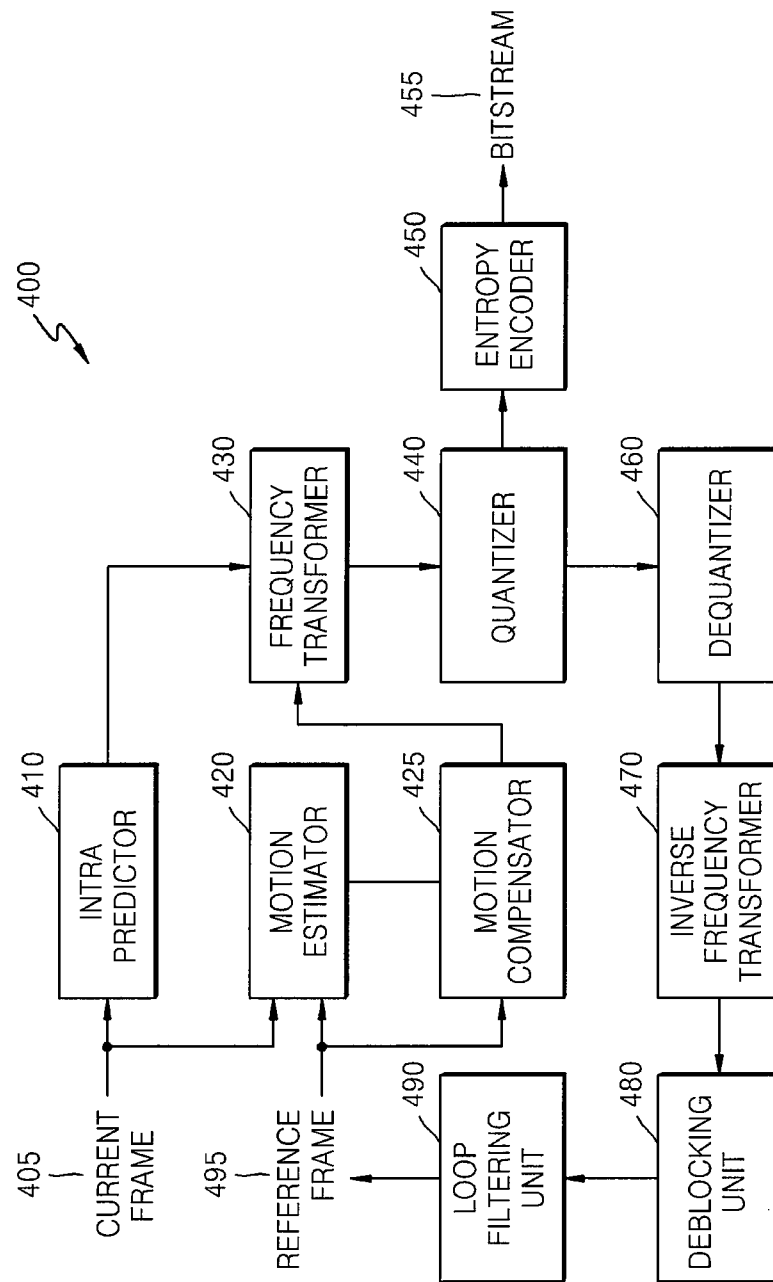


FIG. 5

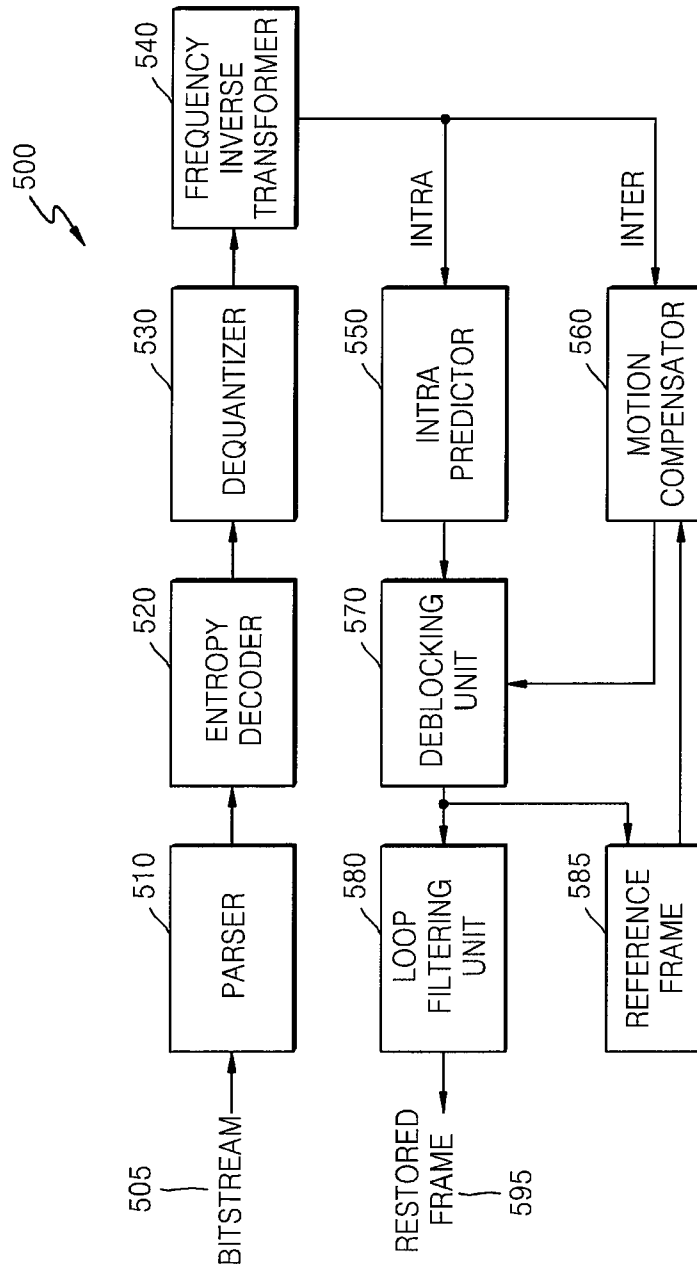


FIG. 6

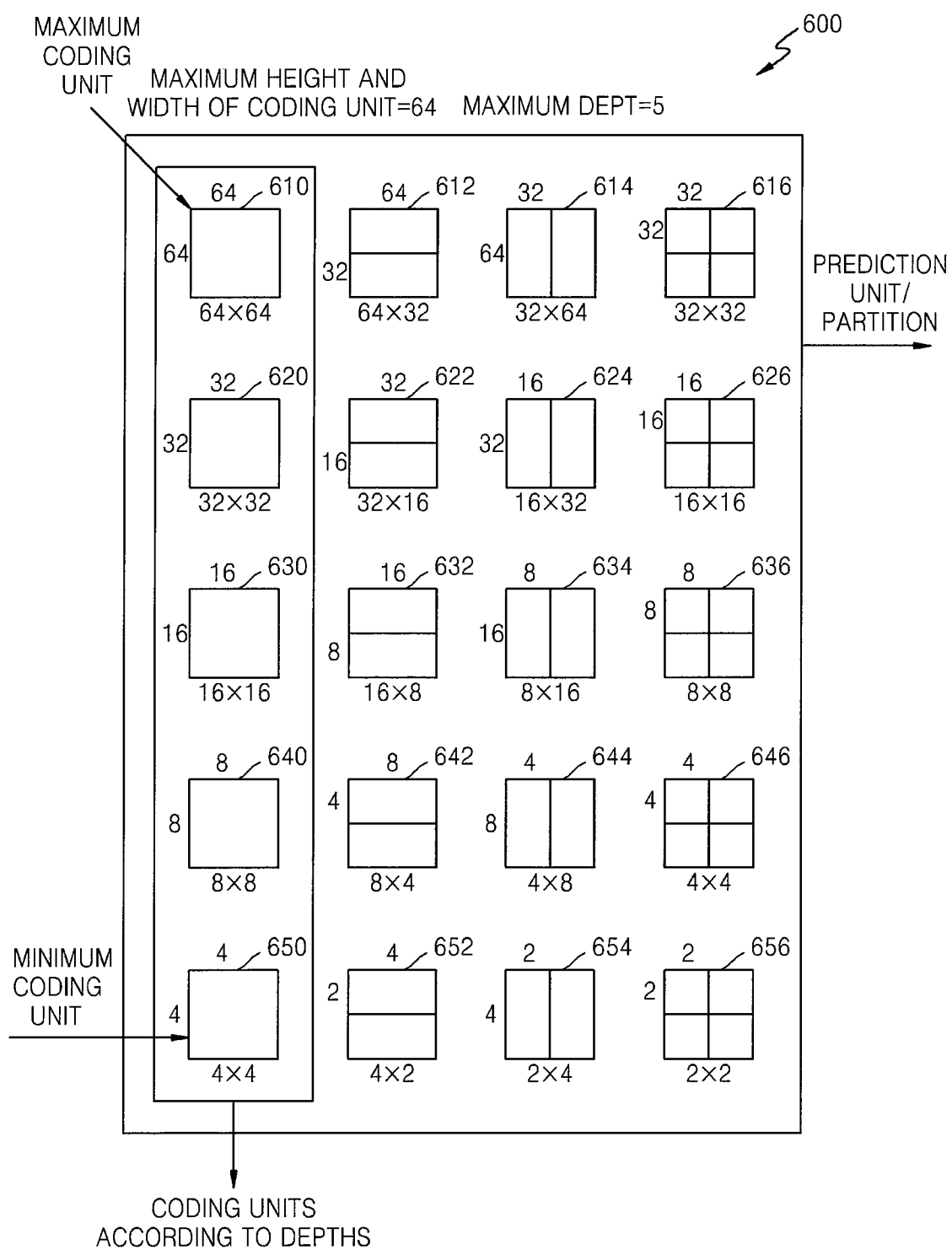


FIG. 7

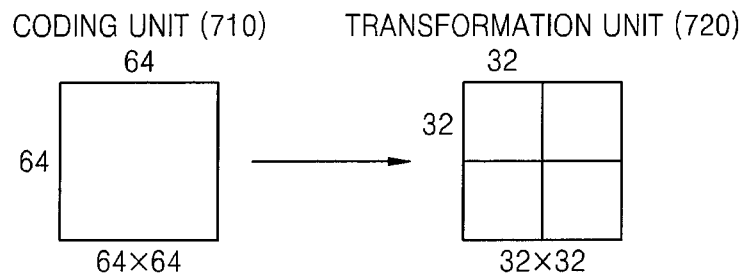


FIG. 8

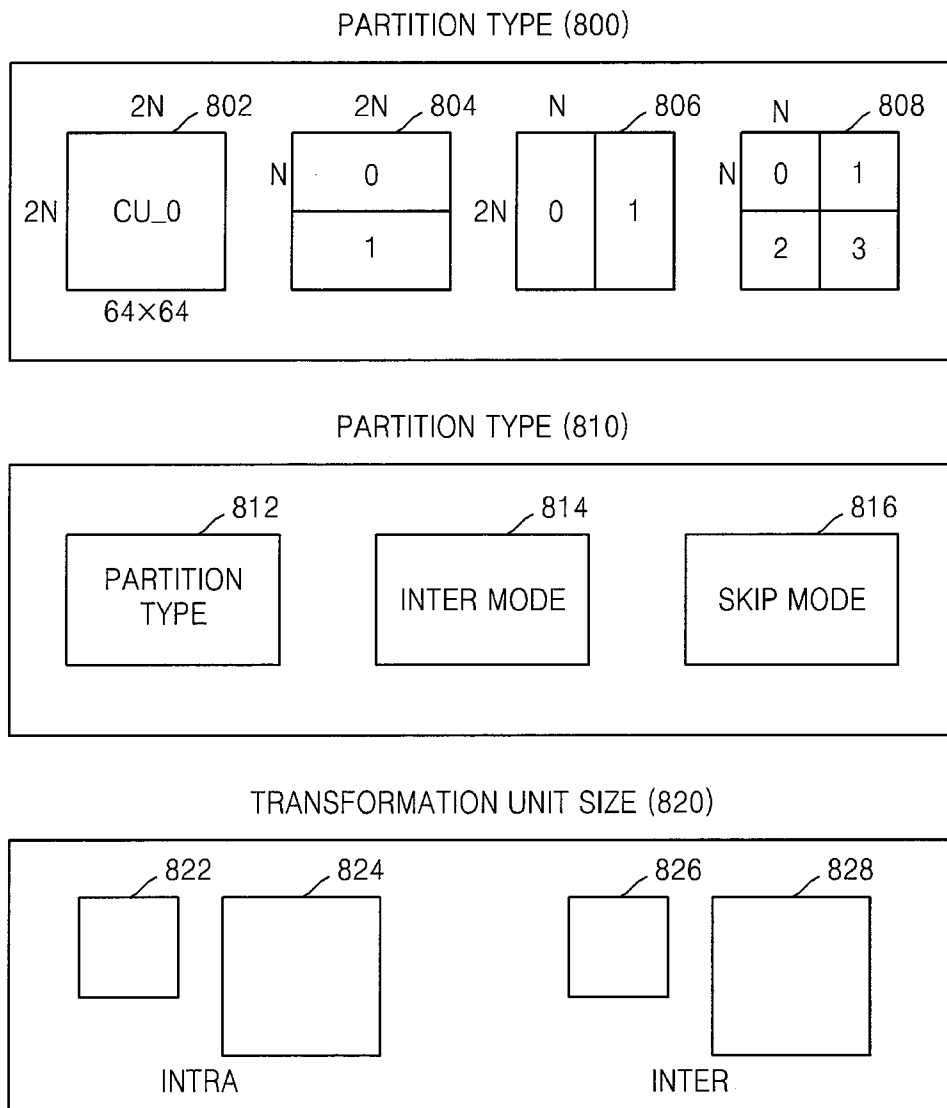


FIG. 9

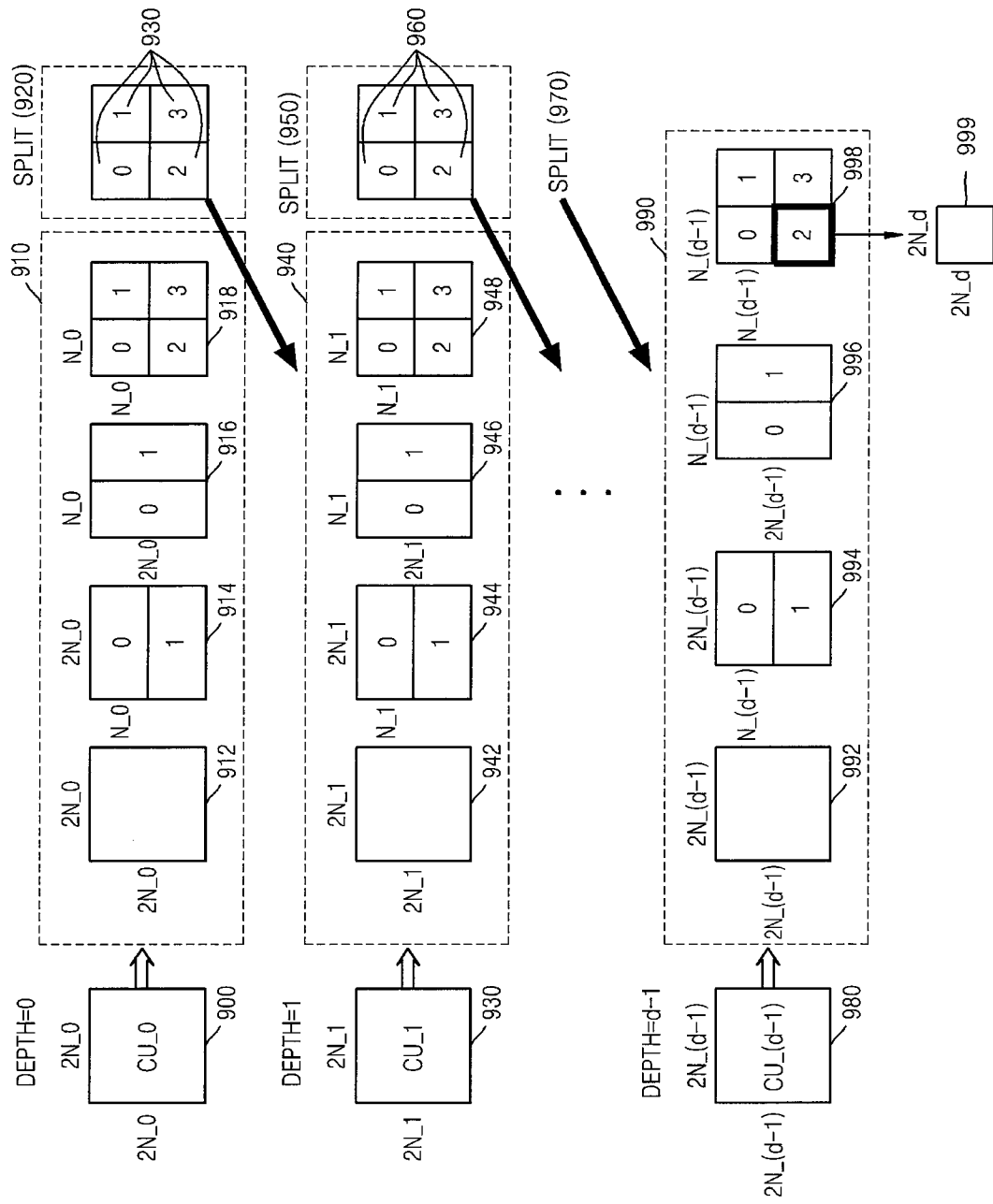
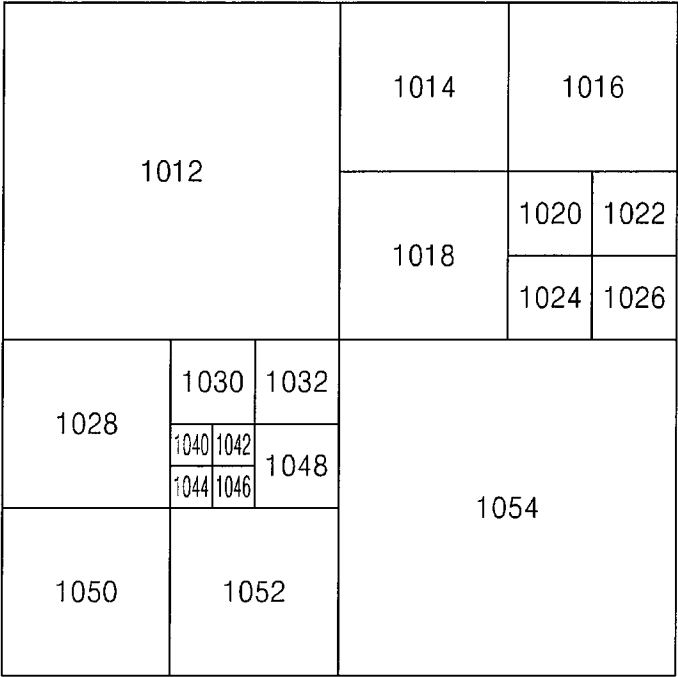


FIG. 10



CODING UNIT (1010)

FIG. 11

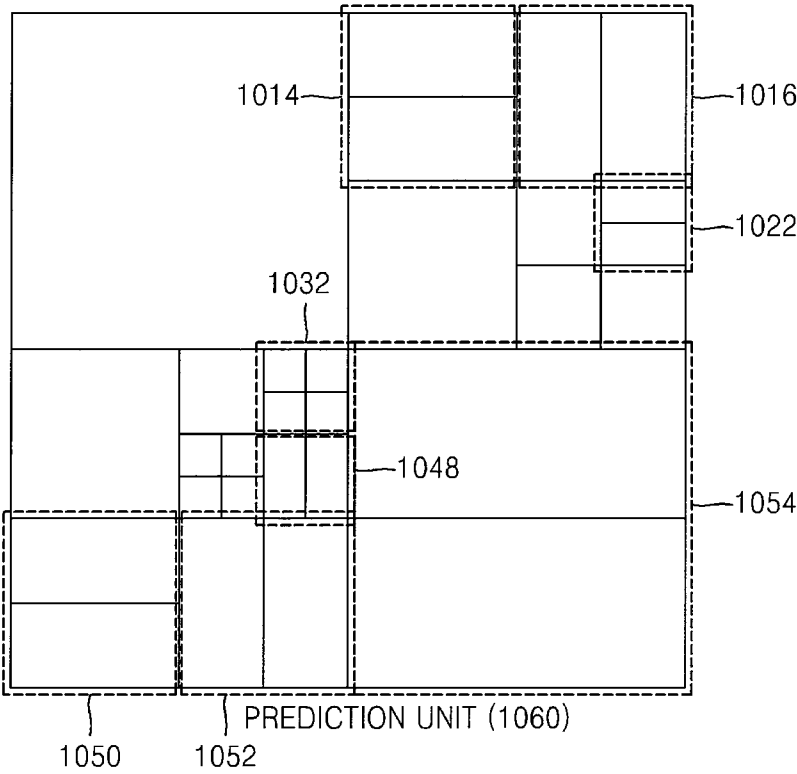


FIG. 12

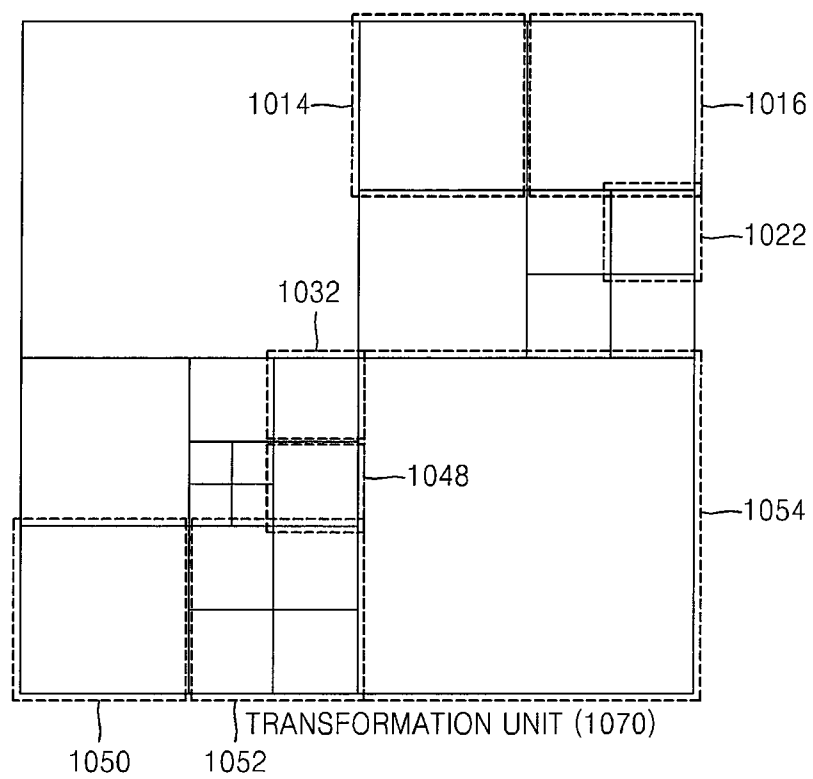


FIG. 13

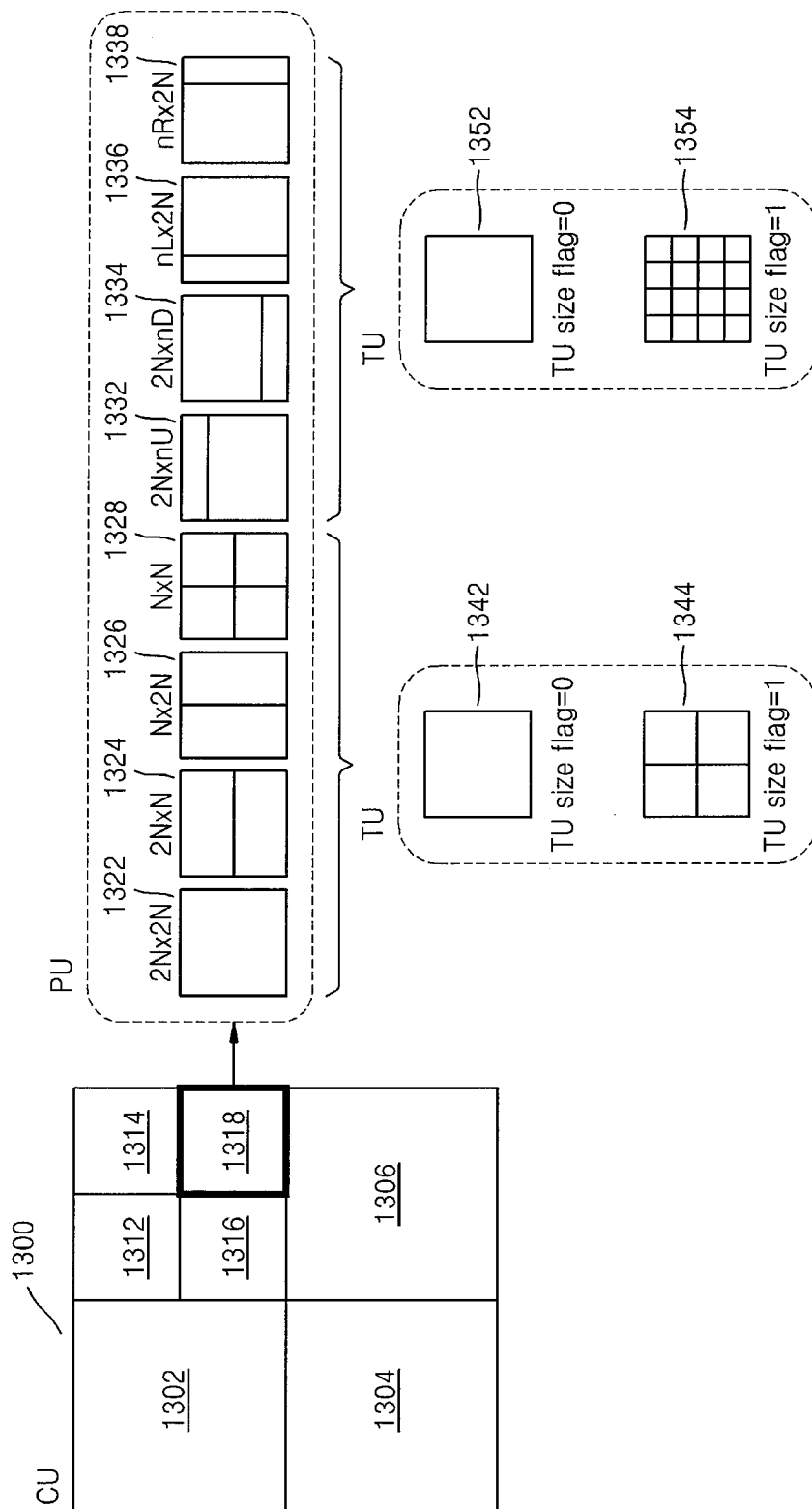


FIG. 14

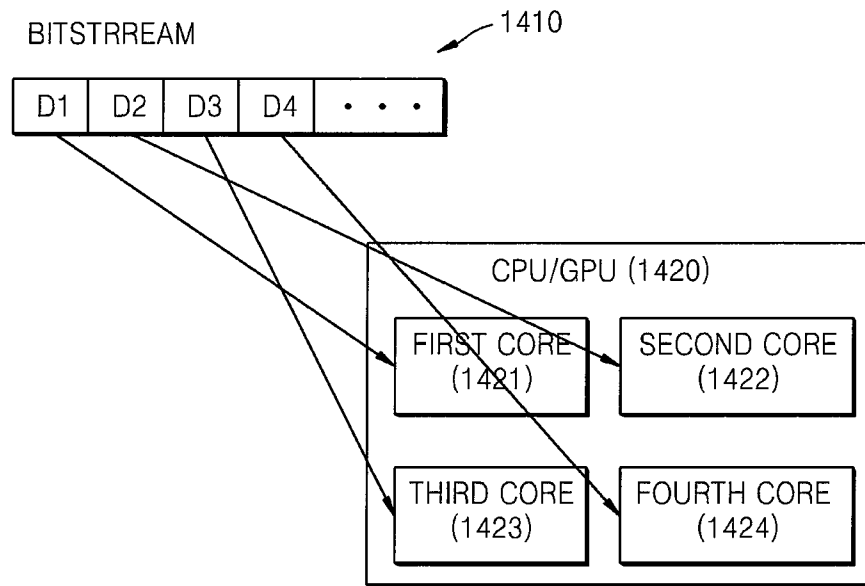


FIG. 15

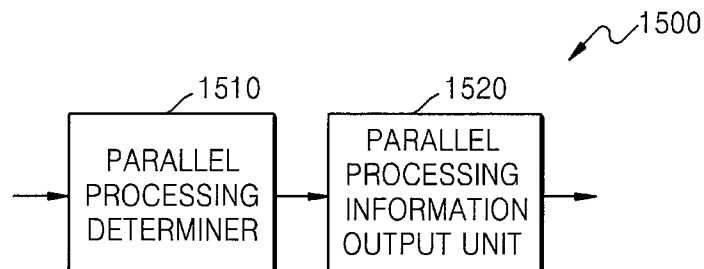


FIG. 16

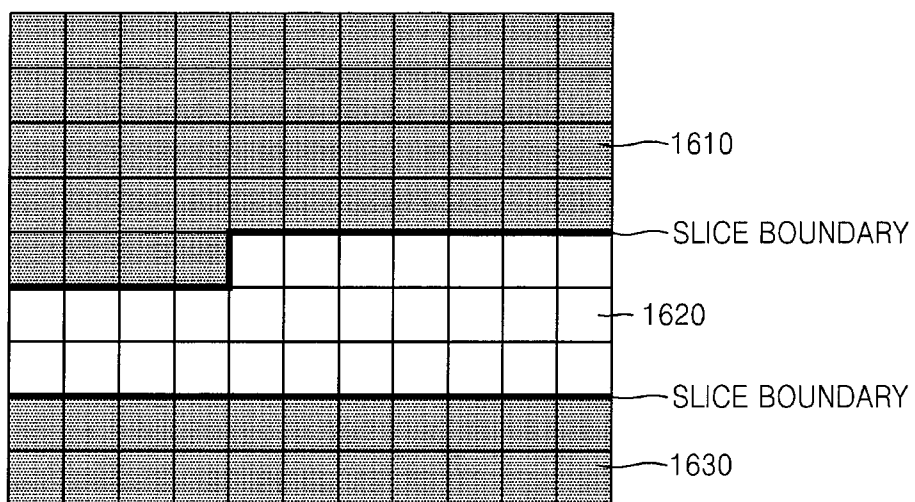


FIG. 17

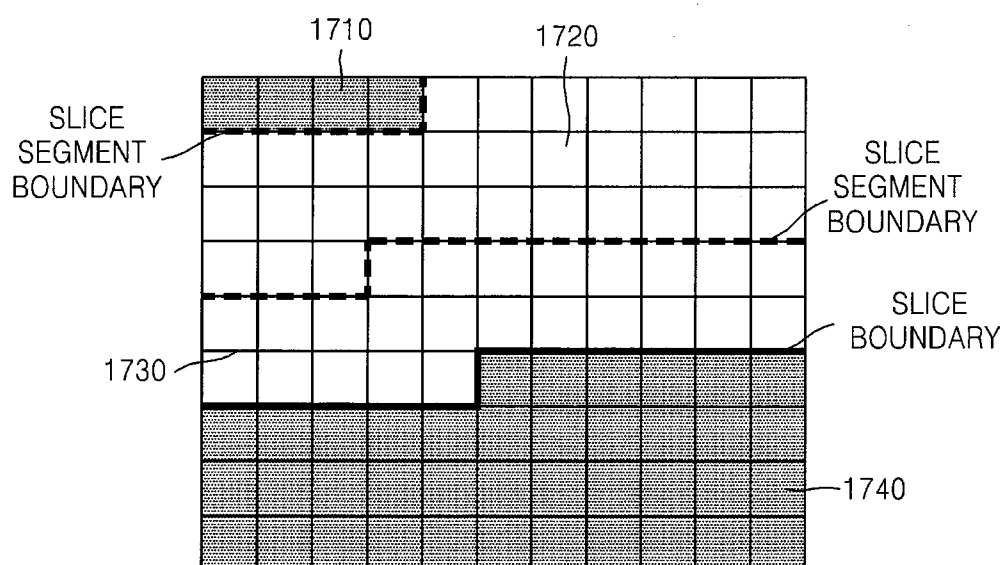


FIG. 18

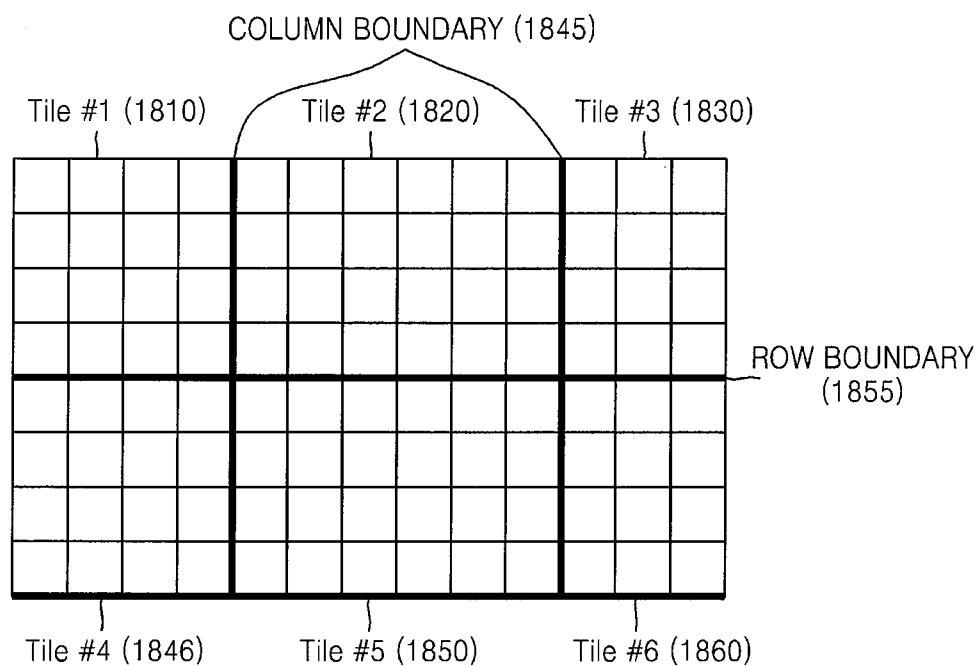


FIG. 19

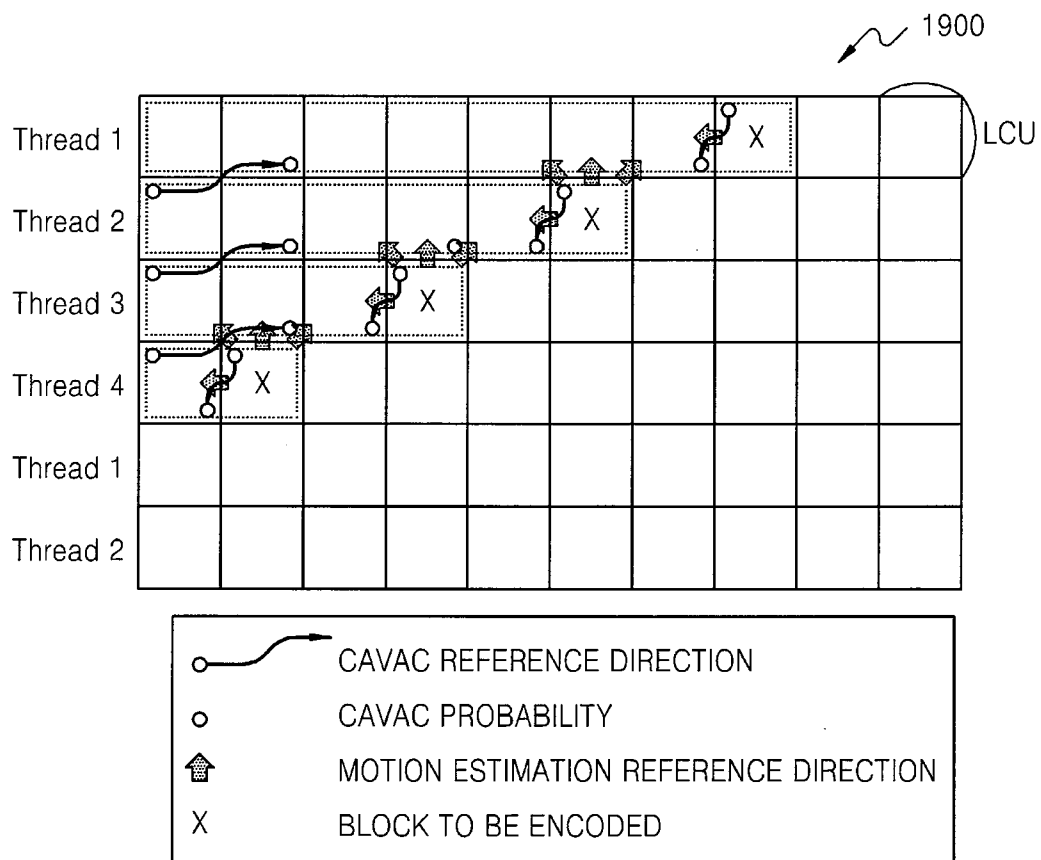


FIG. 20

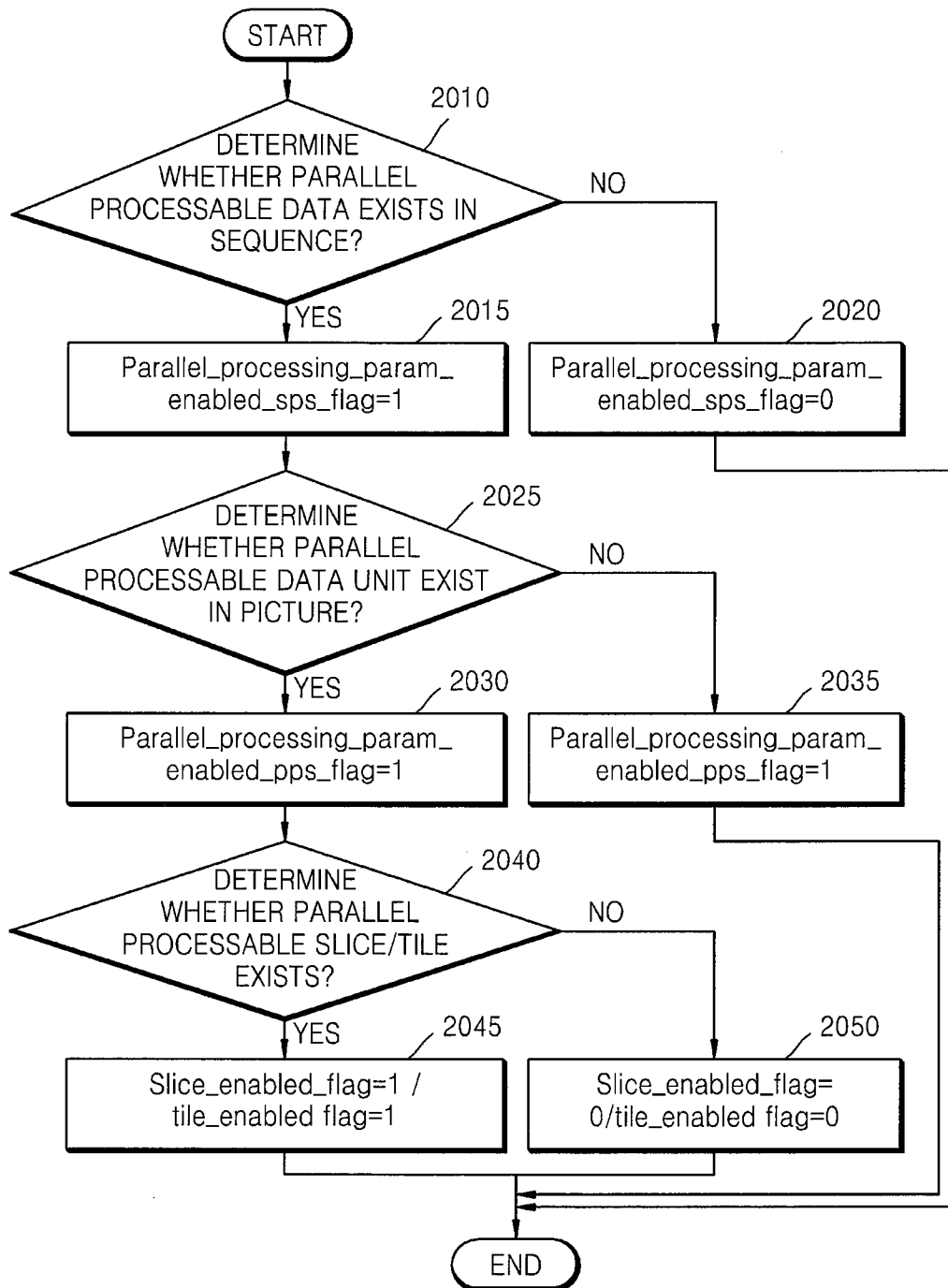


FIG. 21

2100

	seq_parameter_set_rbsp() {	Descriptor
	profile_idc	u(8)
	reserved_zero_8bits /* equal to 0 */	u(8)
	level_idc	u(8)
	...	
2110	parallel_processing_param_enabled_sps_flag	u(1)
	if(parallel_processing_param_enabled_sps_flag)	
2120	parallel_processing_param()	
	.	
	.	
	.	
	.	
	.	
	.	
	.	
	.	
	.	
	rbsp_trailing_bits()	
	}	

FIG. 22

2200

	pic_parameter_set_rbsp() {	Descriptor
	pic_parameter_set_id	ue(v)
	seq_parameter_set_id	ue(v)
2230	cabac_istate_reset_flag	u(1)
	...	
	weighted_bipred_idc	u(2)
	if(parallel_processing_param_enabled_sps_flag){	
2210	parallel_processing_param_enabled_pps_flag	u(1)
	if(parallel_processing_param_enabled_pps_flag)	
2220	parallel_processing_param()	
	}	
		
	rbsp_trailing_bits()	
	}	

FIG. 23

2300

	parallel_processing_param() {	Descriptor
2310	tile_enabled_flag	u(1)
2320	if(tile_enabled_flag){	
	num_tile_columns_minus1	ue(v)
	num_tile_rows_minus1	ue(v)
	tile_boundary_independence_flag	u(1)
	uniform_spacing_flag	u(1)
	if(!uniform_spacing_flag) {	
	for(i = 0; i < num_tile_columns_minus1; i++)	
	column_width[i]	ue(v)
	for(i = 0; i < num_tile_rows_minus1; i++)	
	row_height[i]	ue(v)
	}	
	}	
2330	entropy_coding_synchro	u(v)
	if(entropy_coding_synchro)	
	num_substreams_minus1	ue(v)
2340	slice_enabled_flag	u(1)
	if(slice_enabled_flag)	
	entropy_slice_enabled_flag	u(1)
	}	

FIG. 24

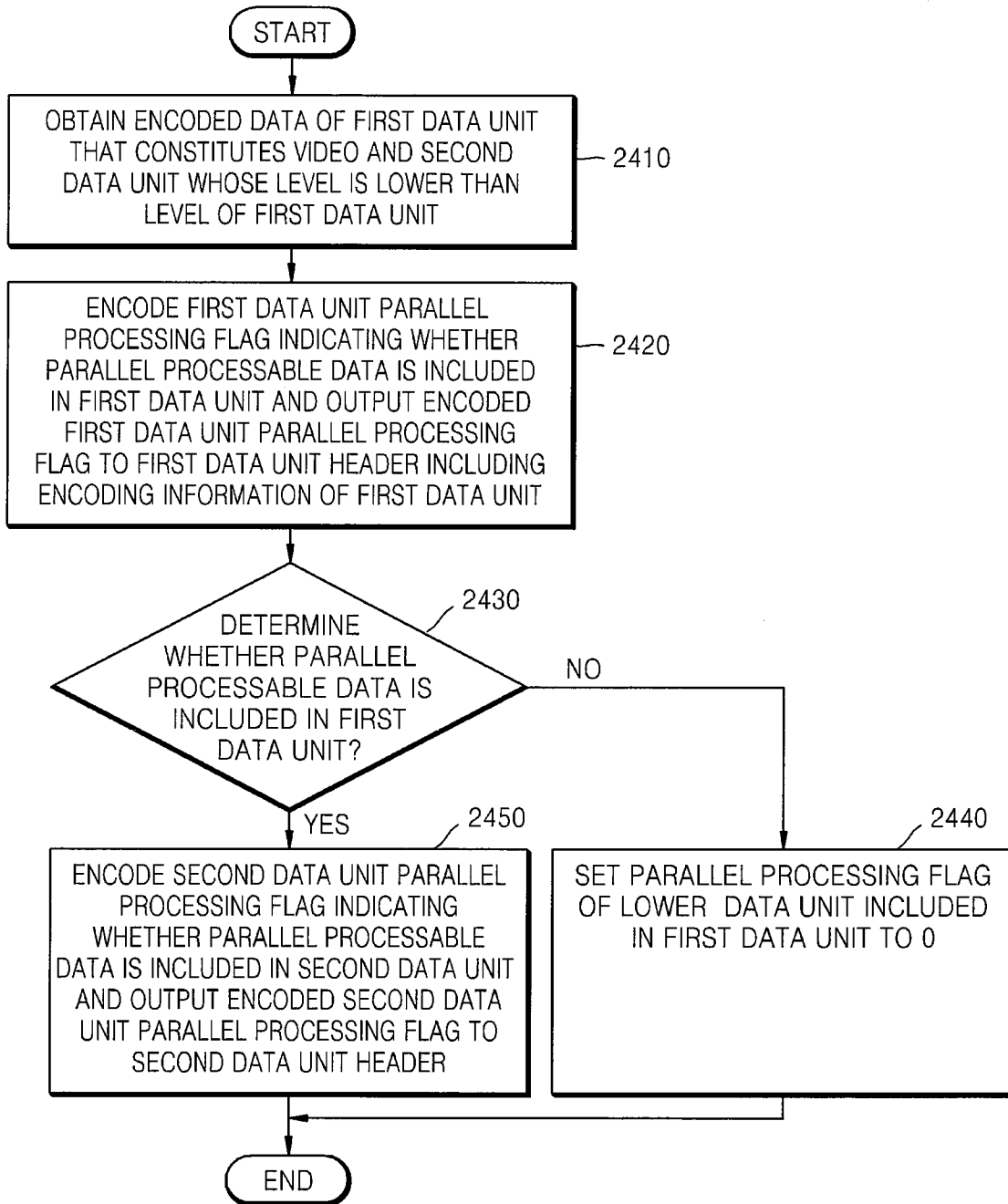


FIG. 25

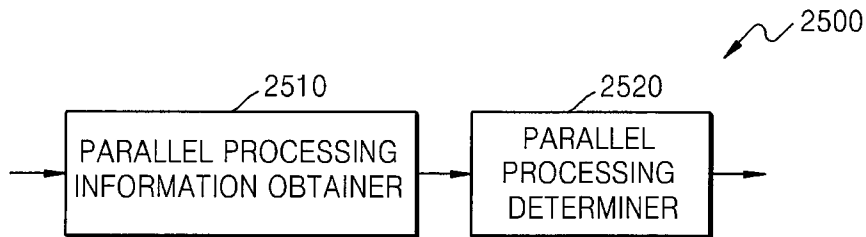


FIG. 26

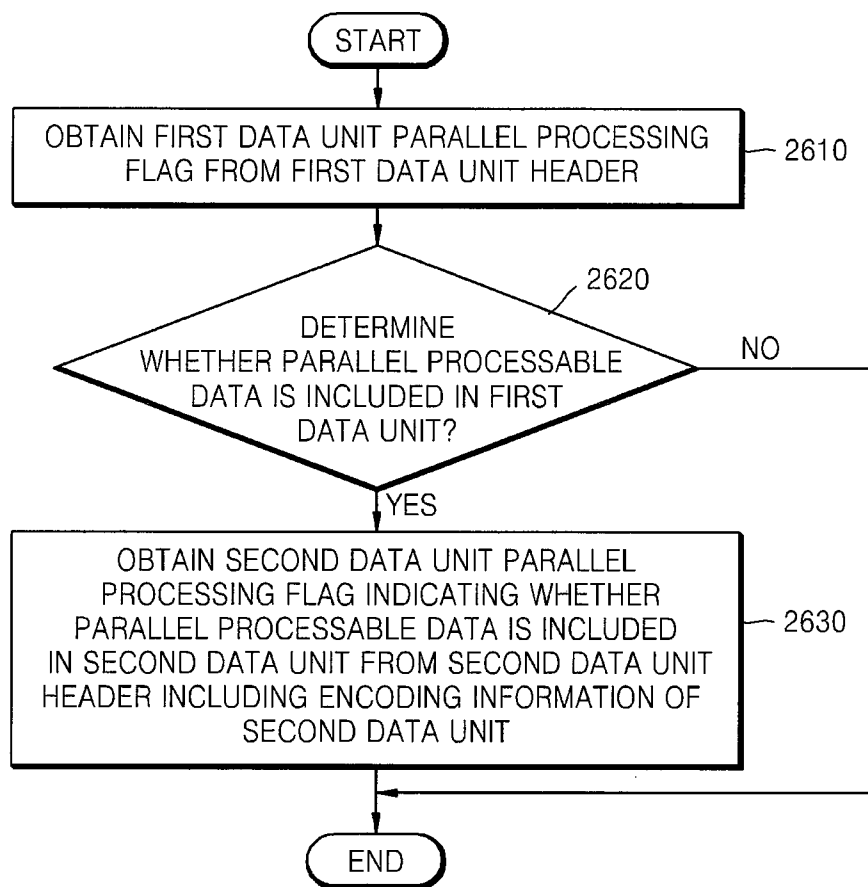


FIG. 27

