

FIG. 1

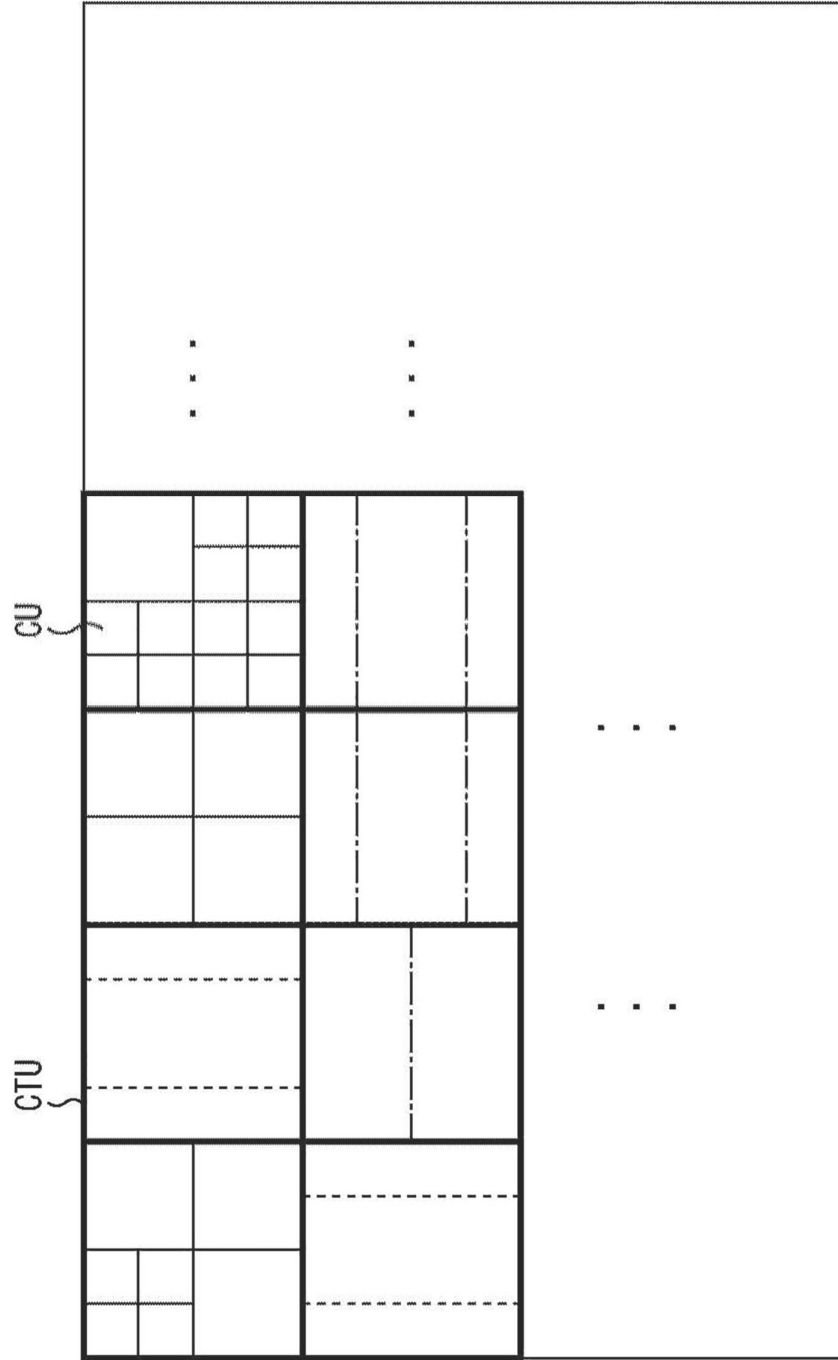


FIG. 2

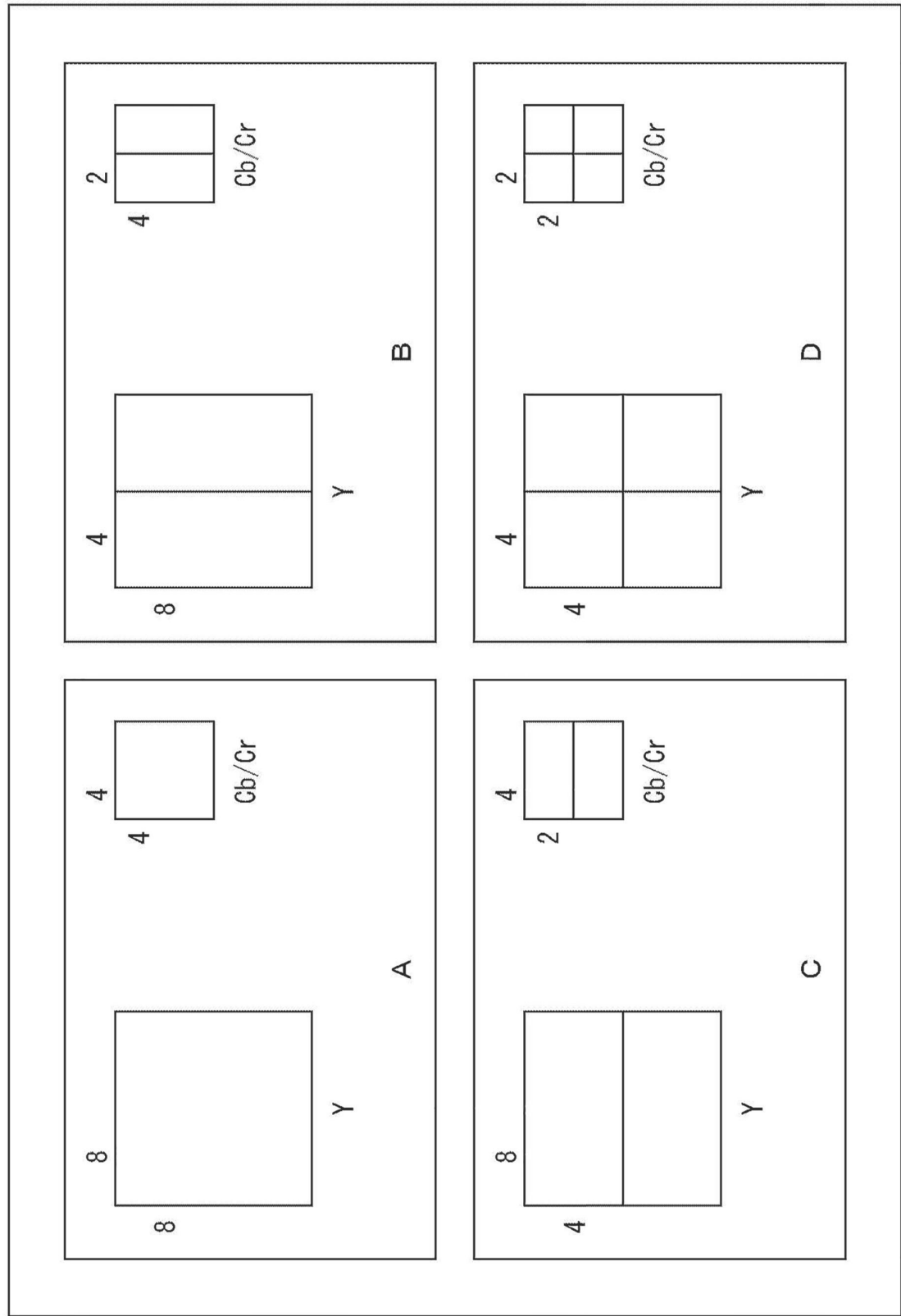


FIG. 3

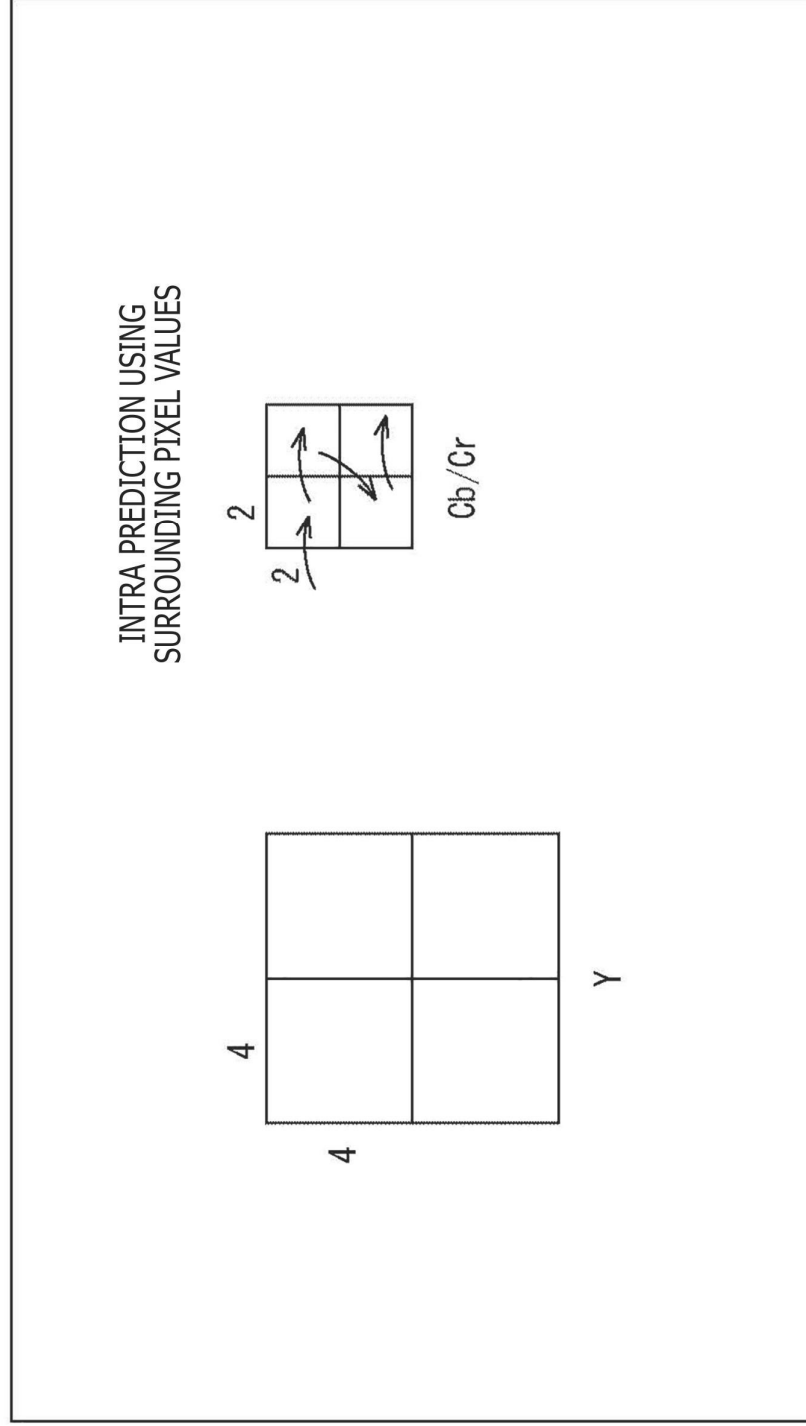


FIG. 4

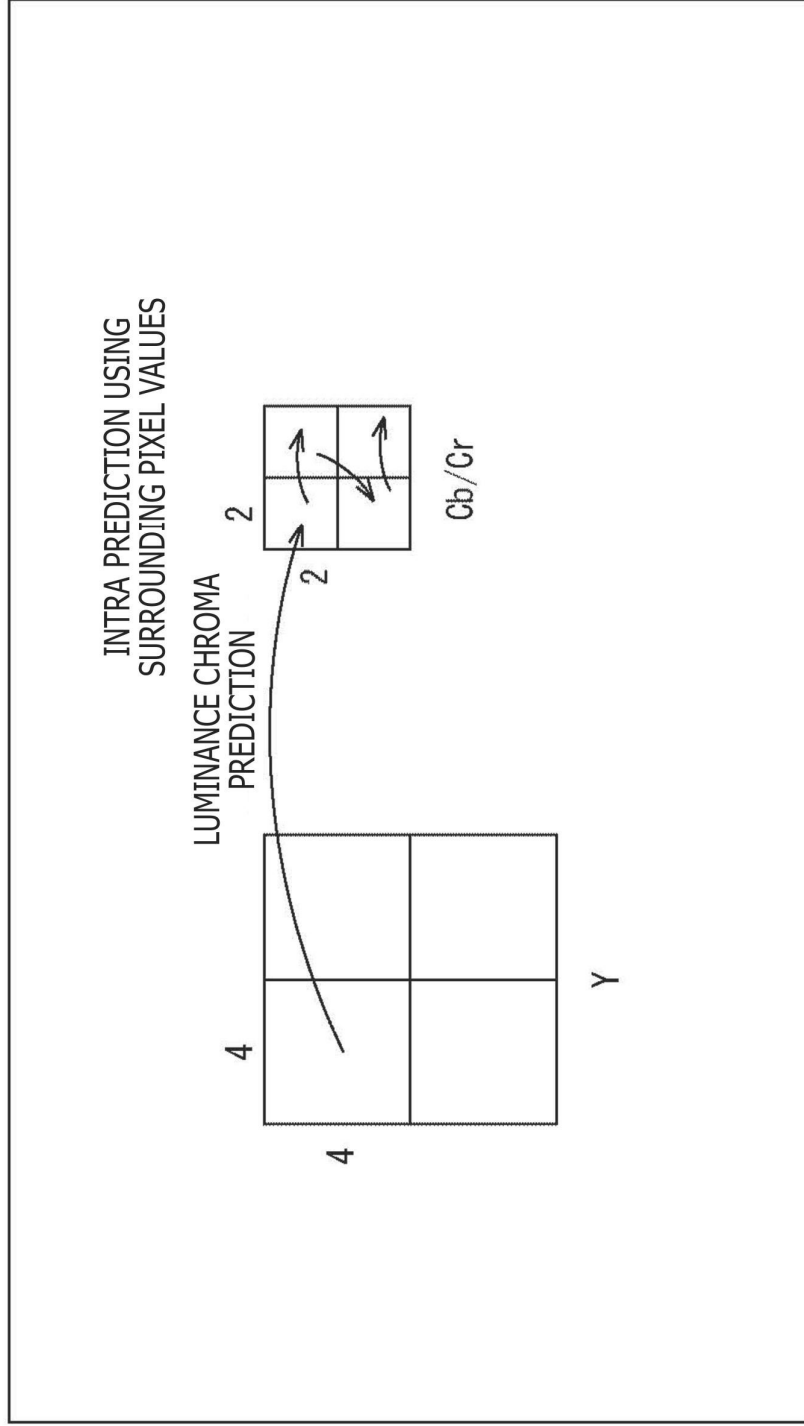


FIG. 5

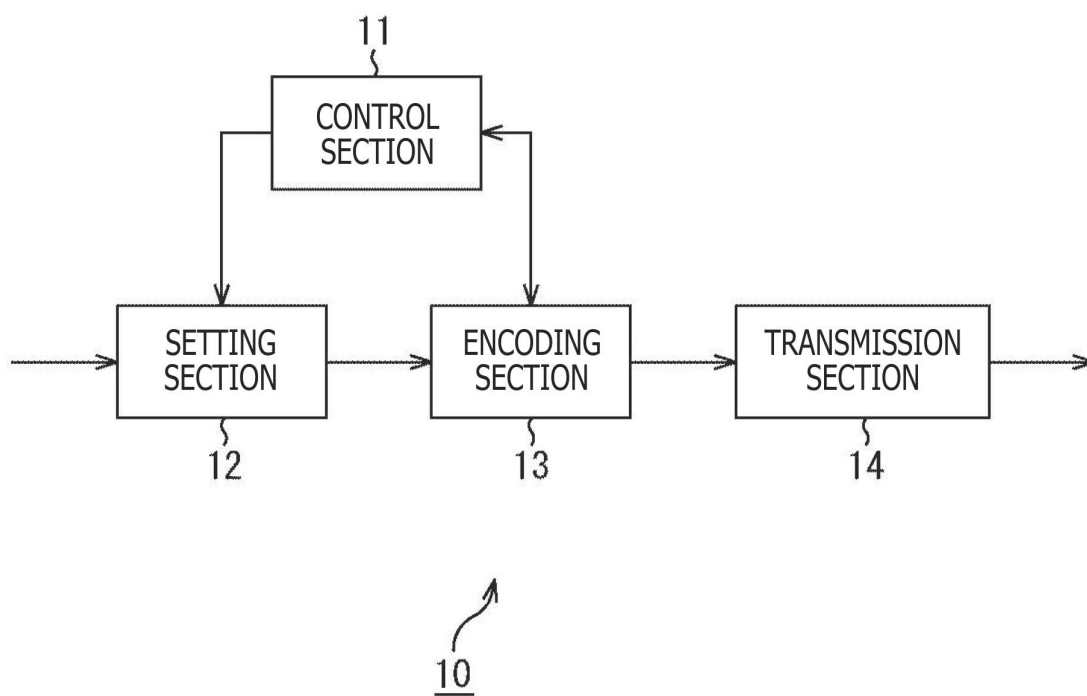


FIG. 6

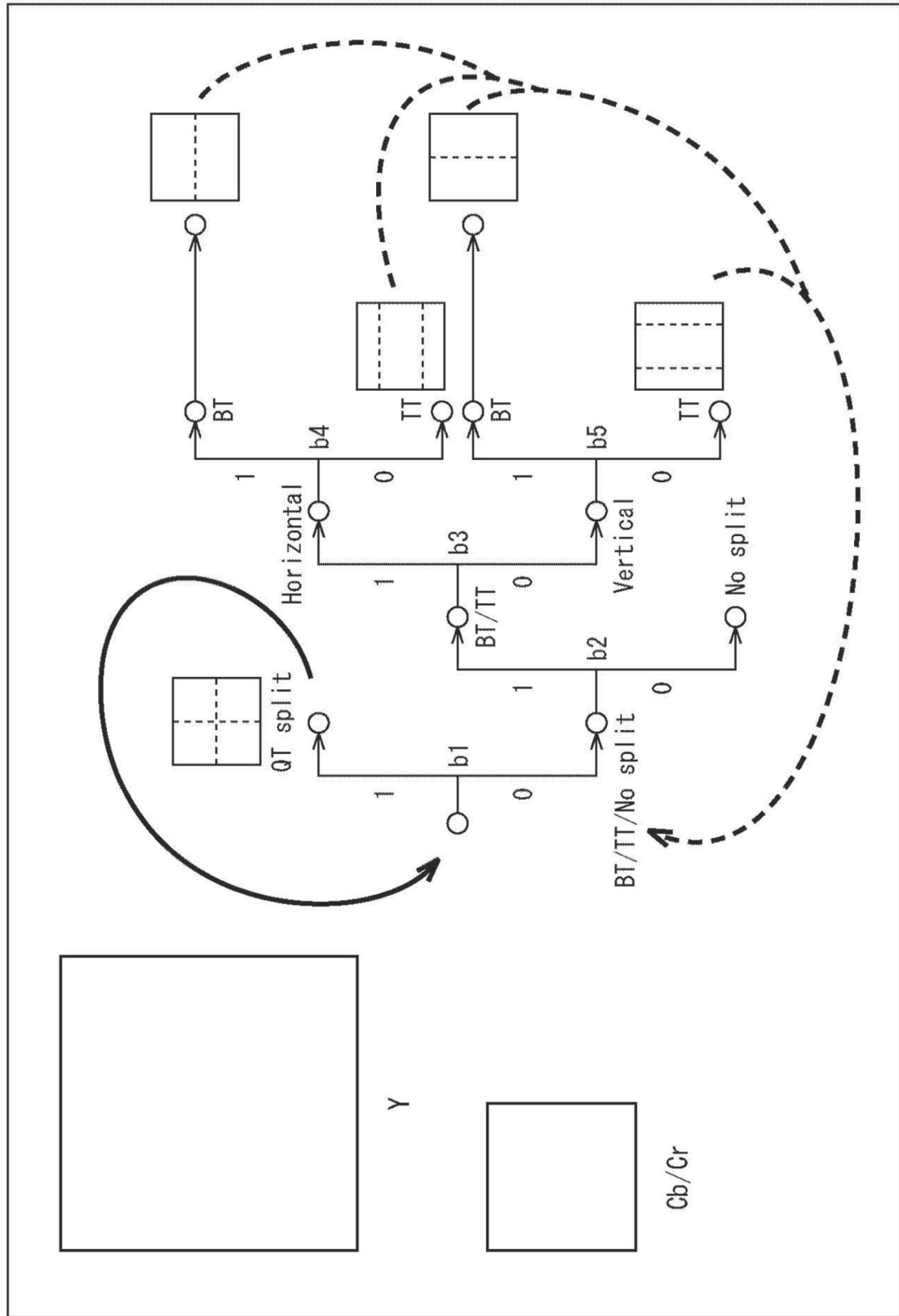


FIG. 7

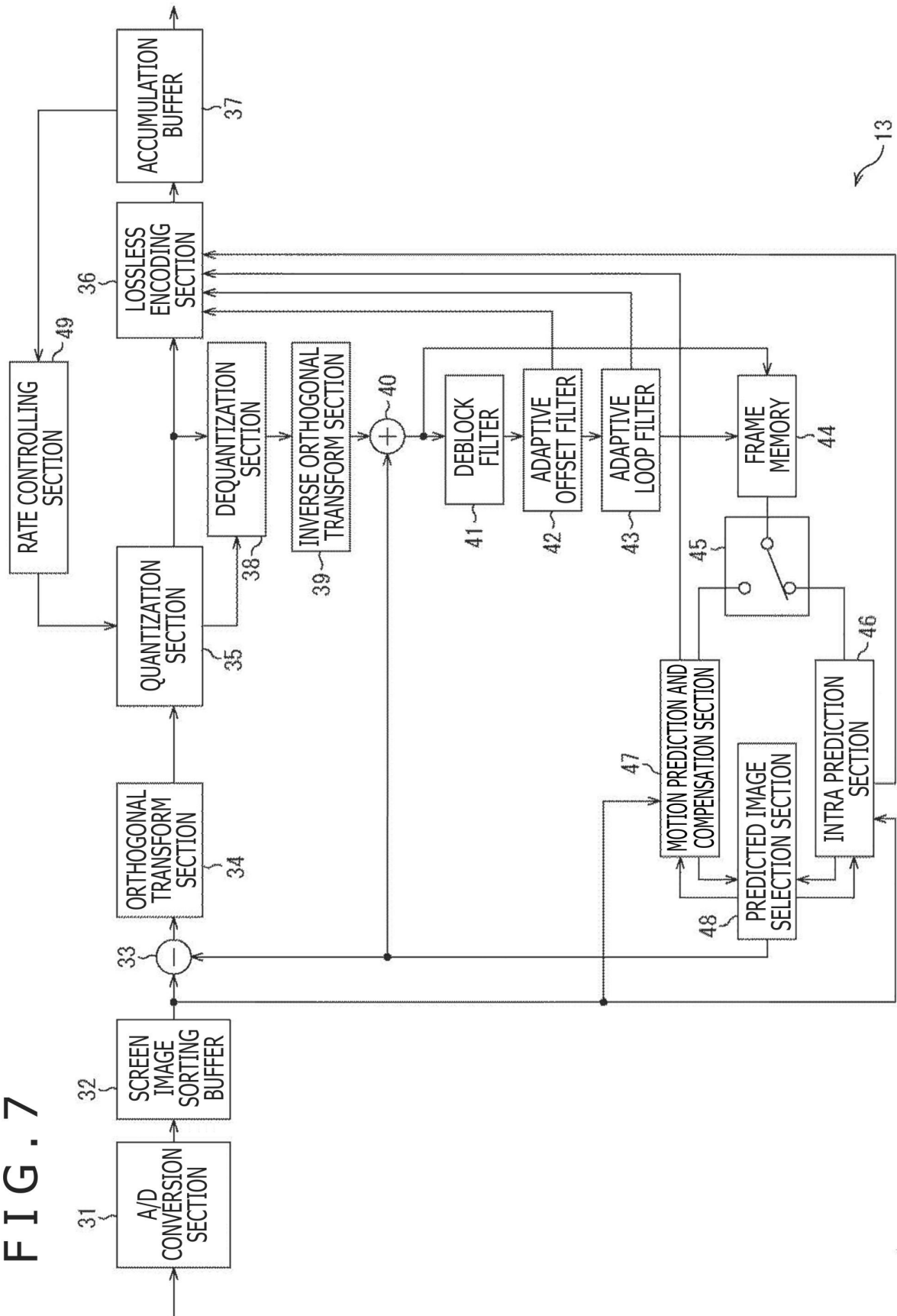


FIG. 8

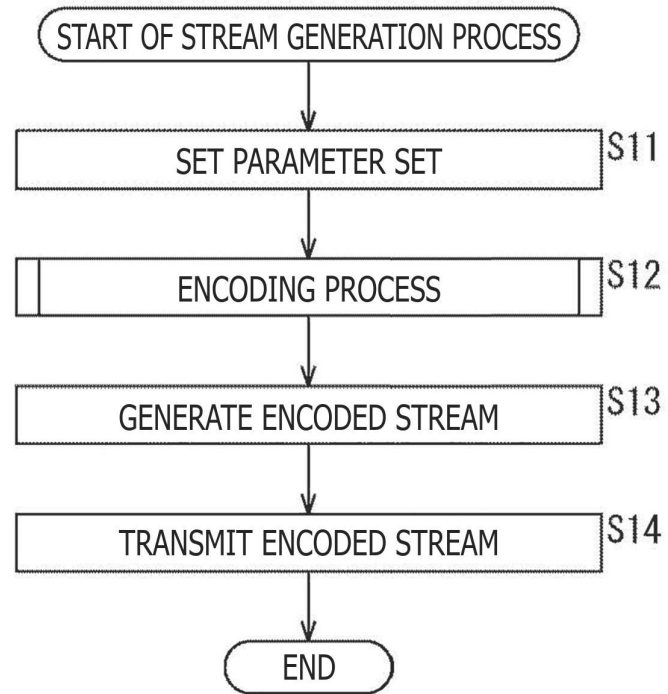


FIG. 9

9/40

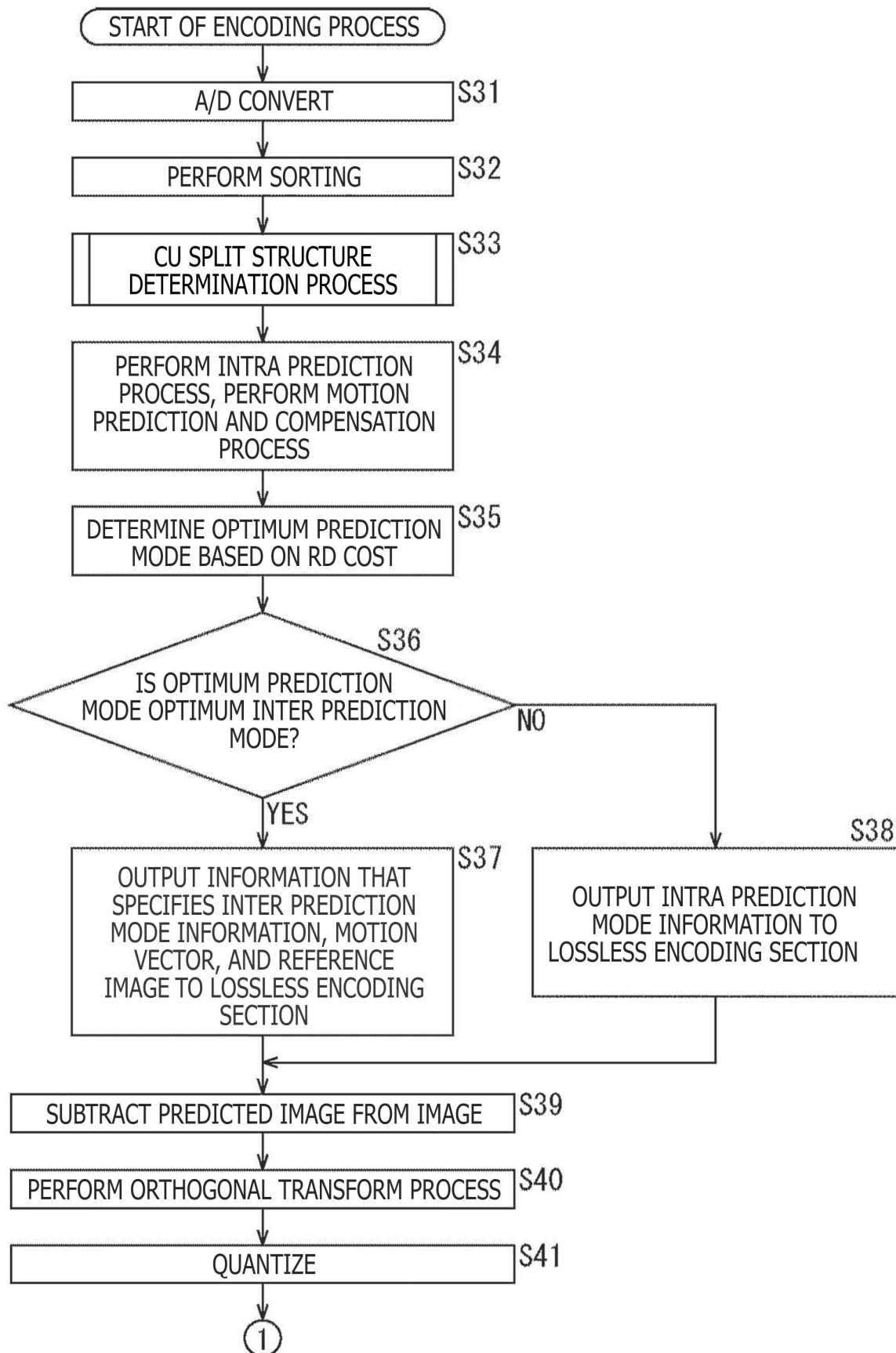


FIG. 10

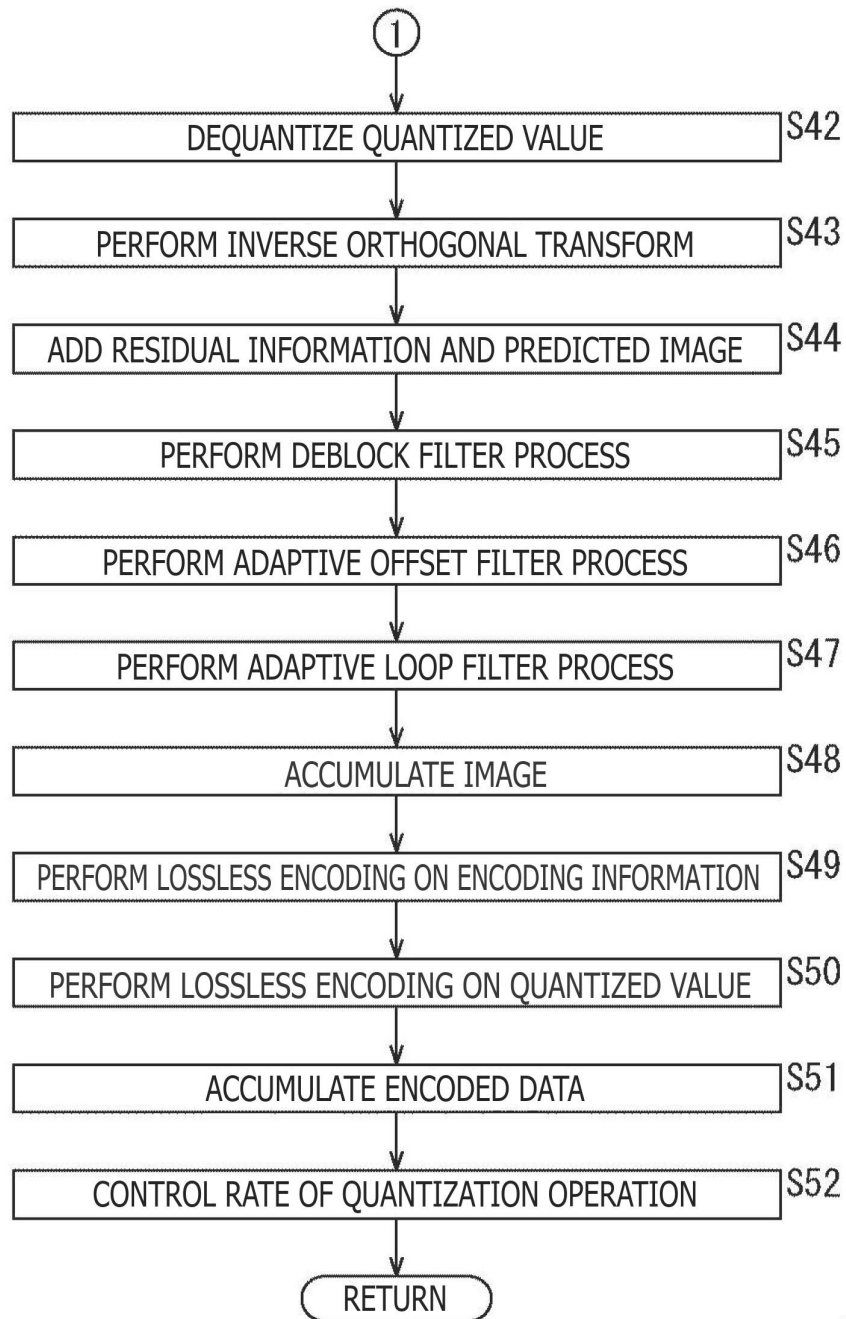


FIG. 11

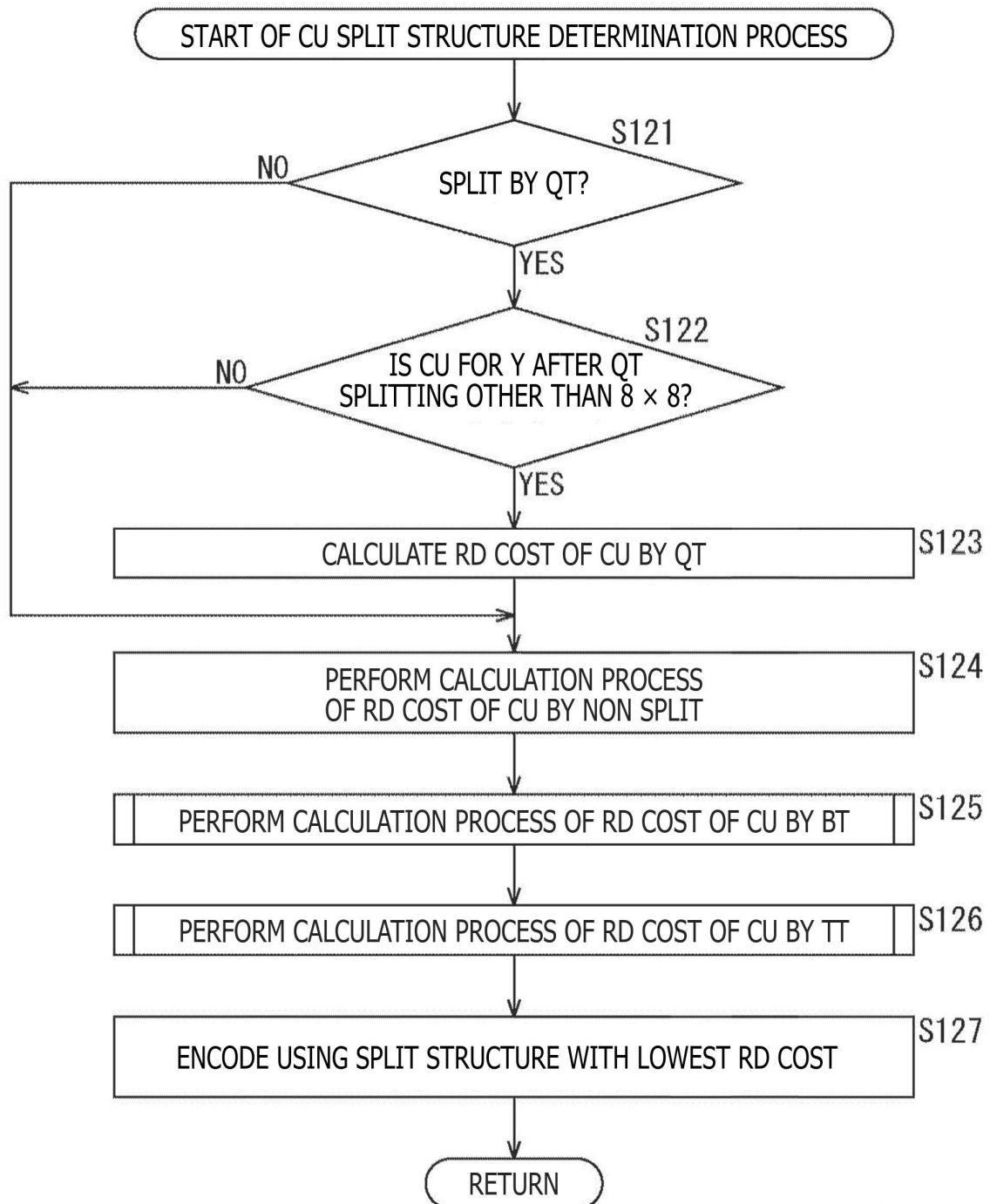


FIG. 12

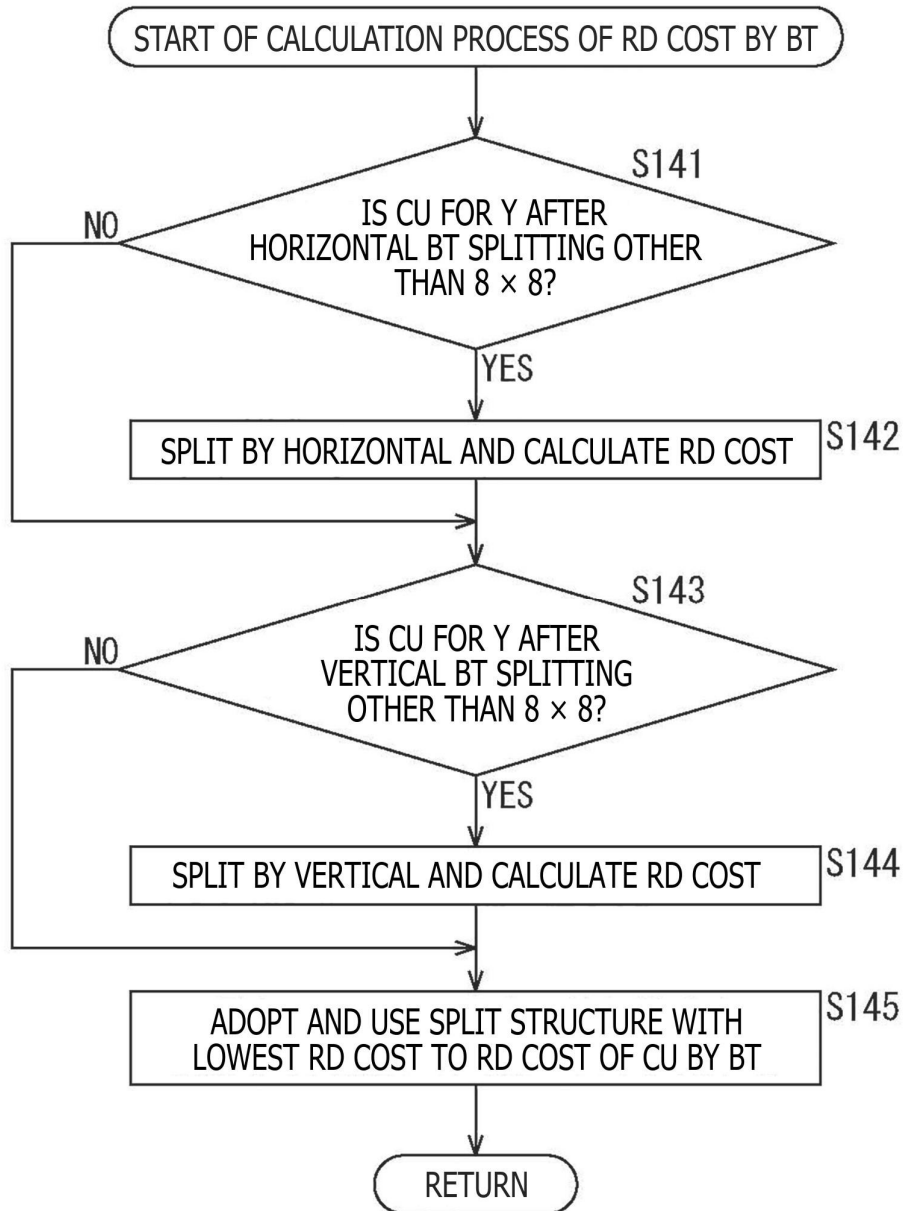


FIG. 13

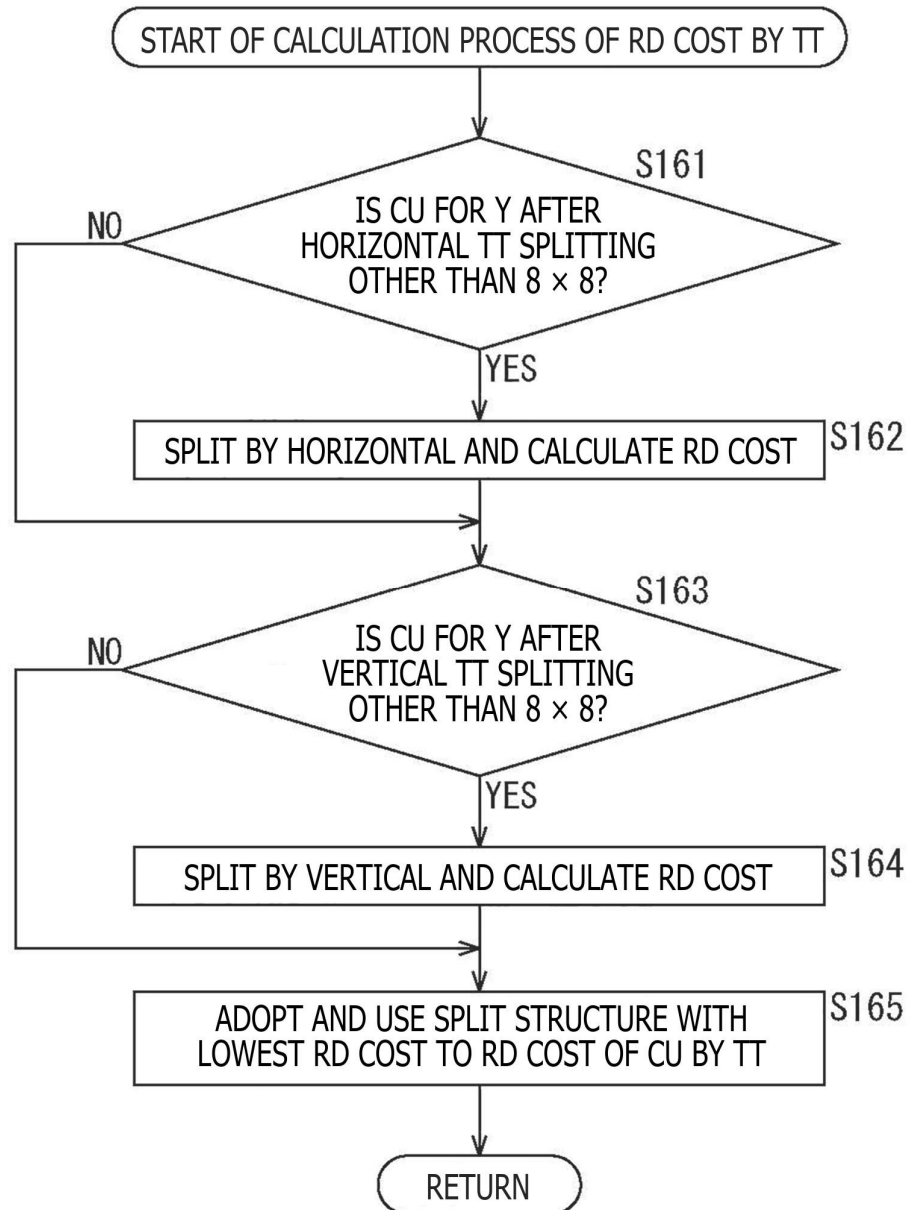


FIG. 14

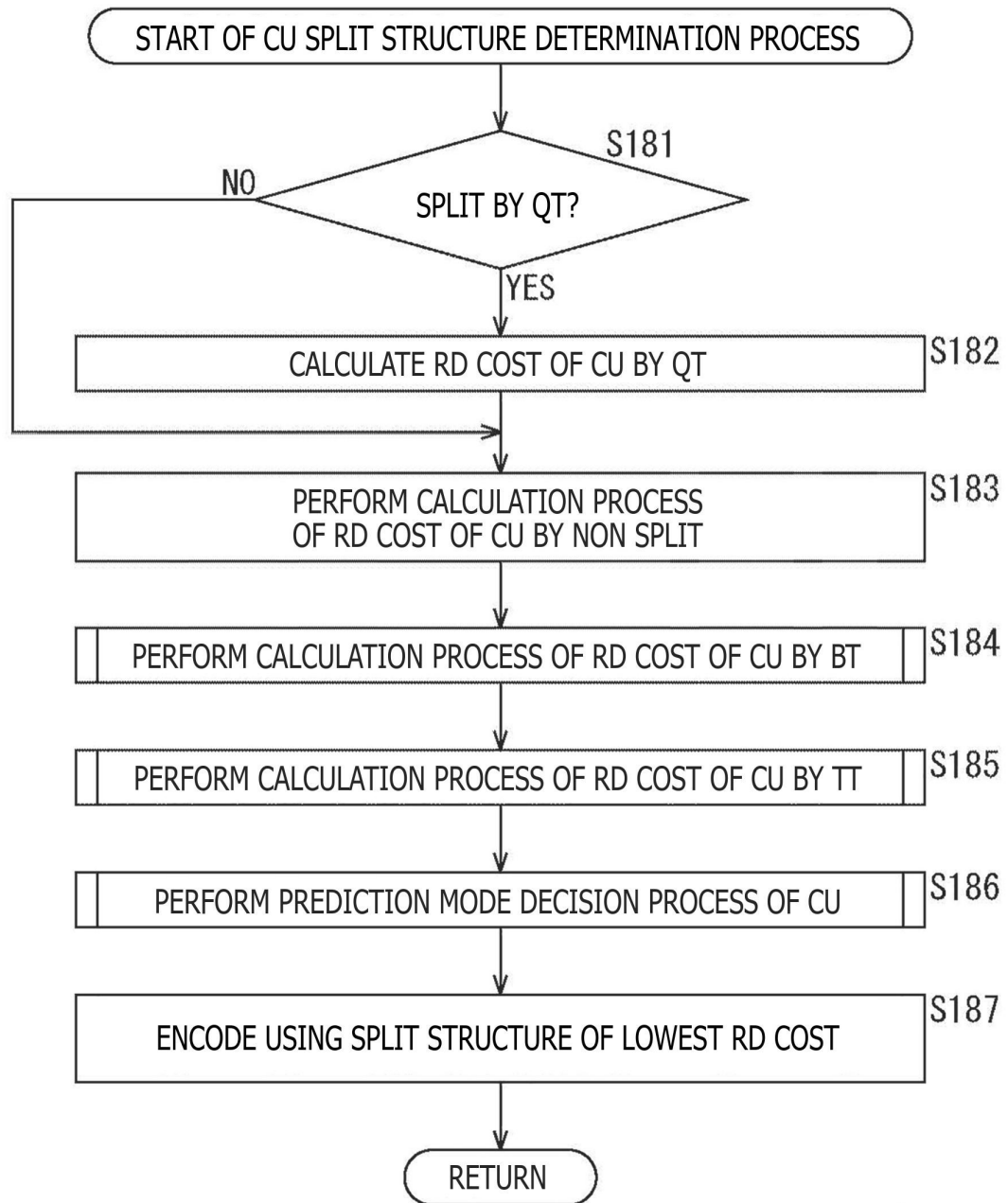


FIG. 15

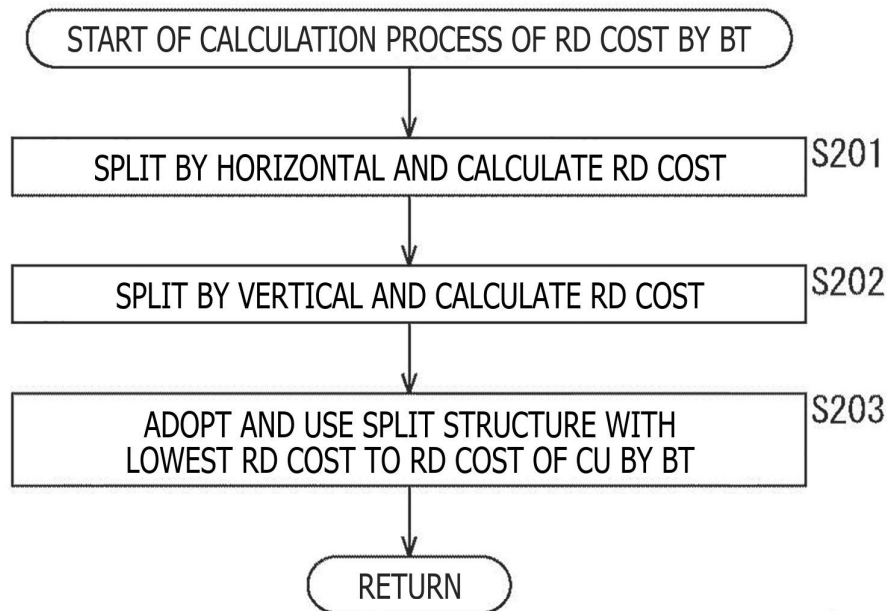


FIG. 16

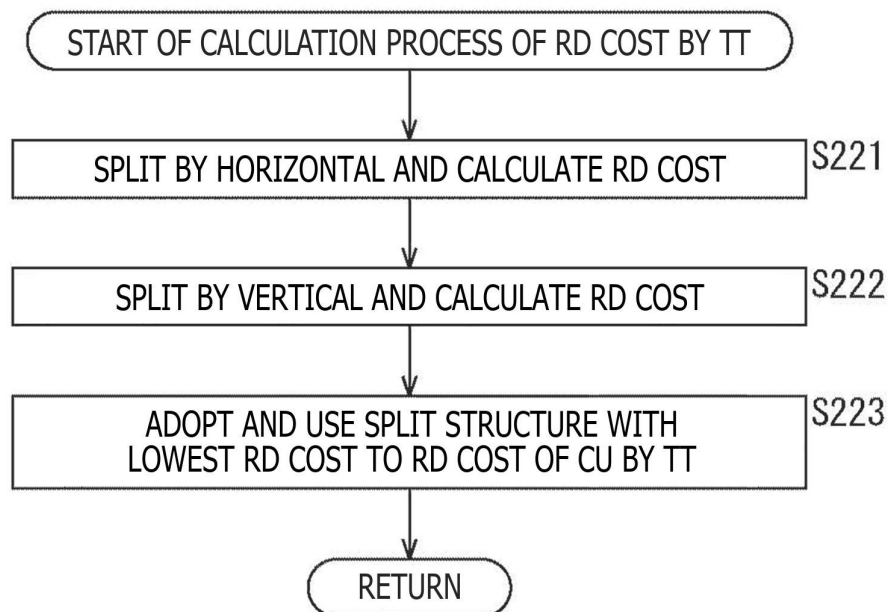


FIG. 17

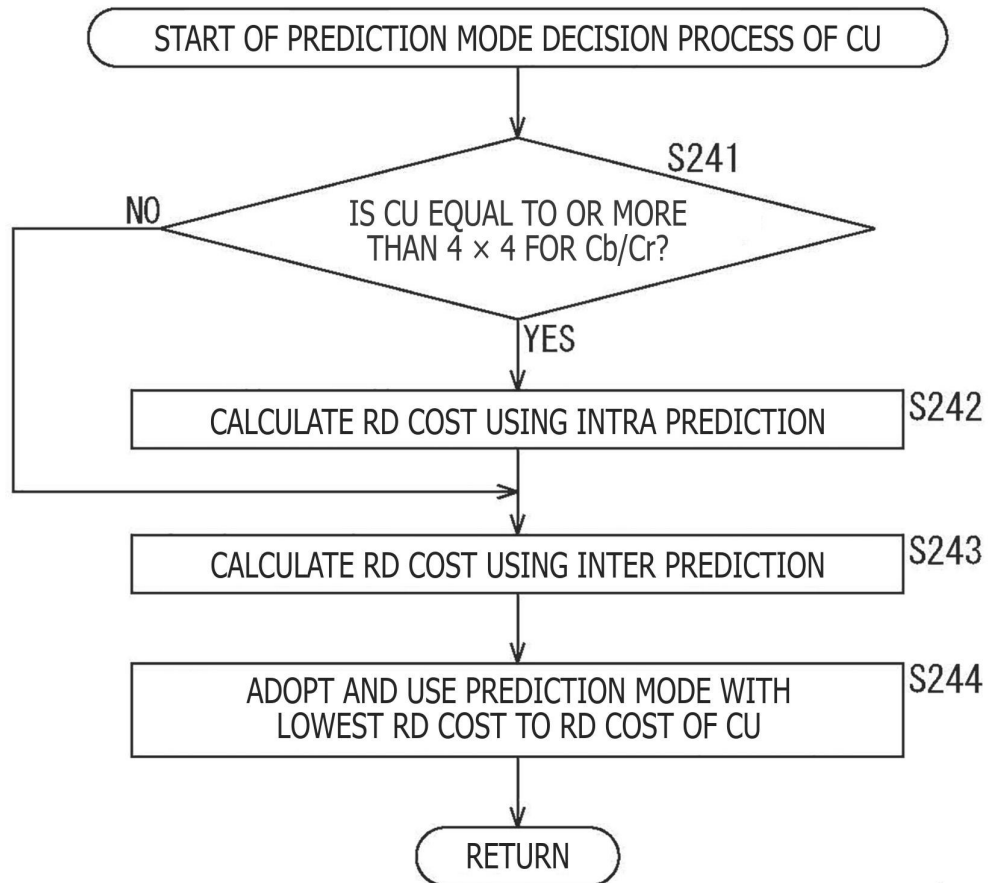


FIG. 18

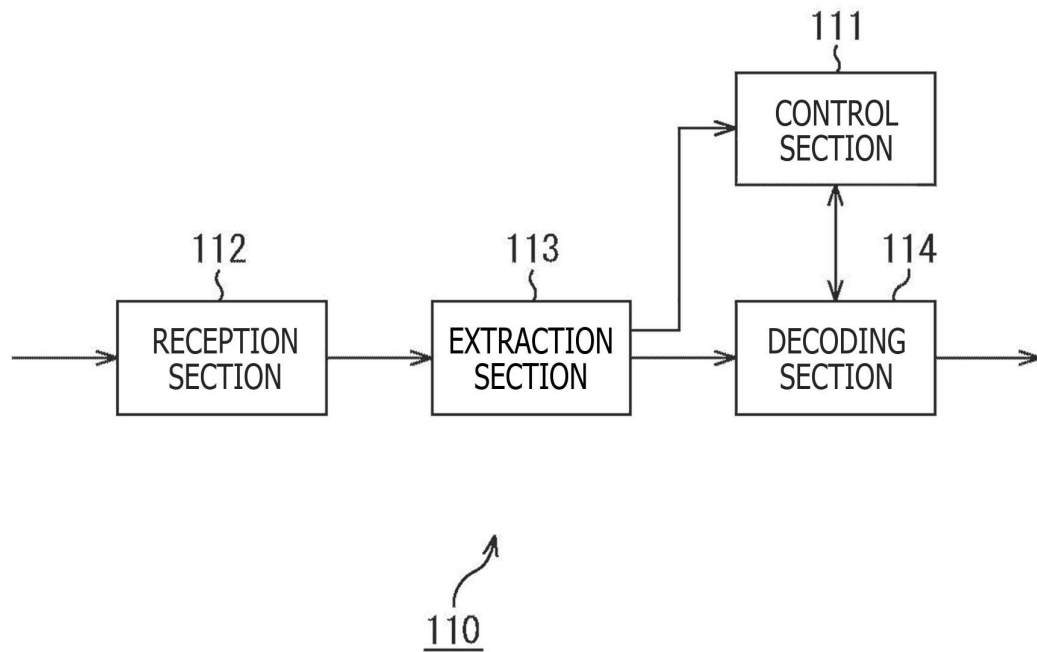


FIG. 19

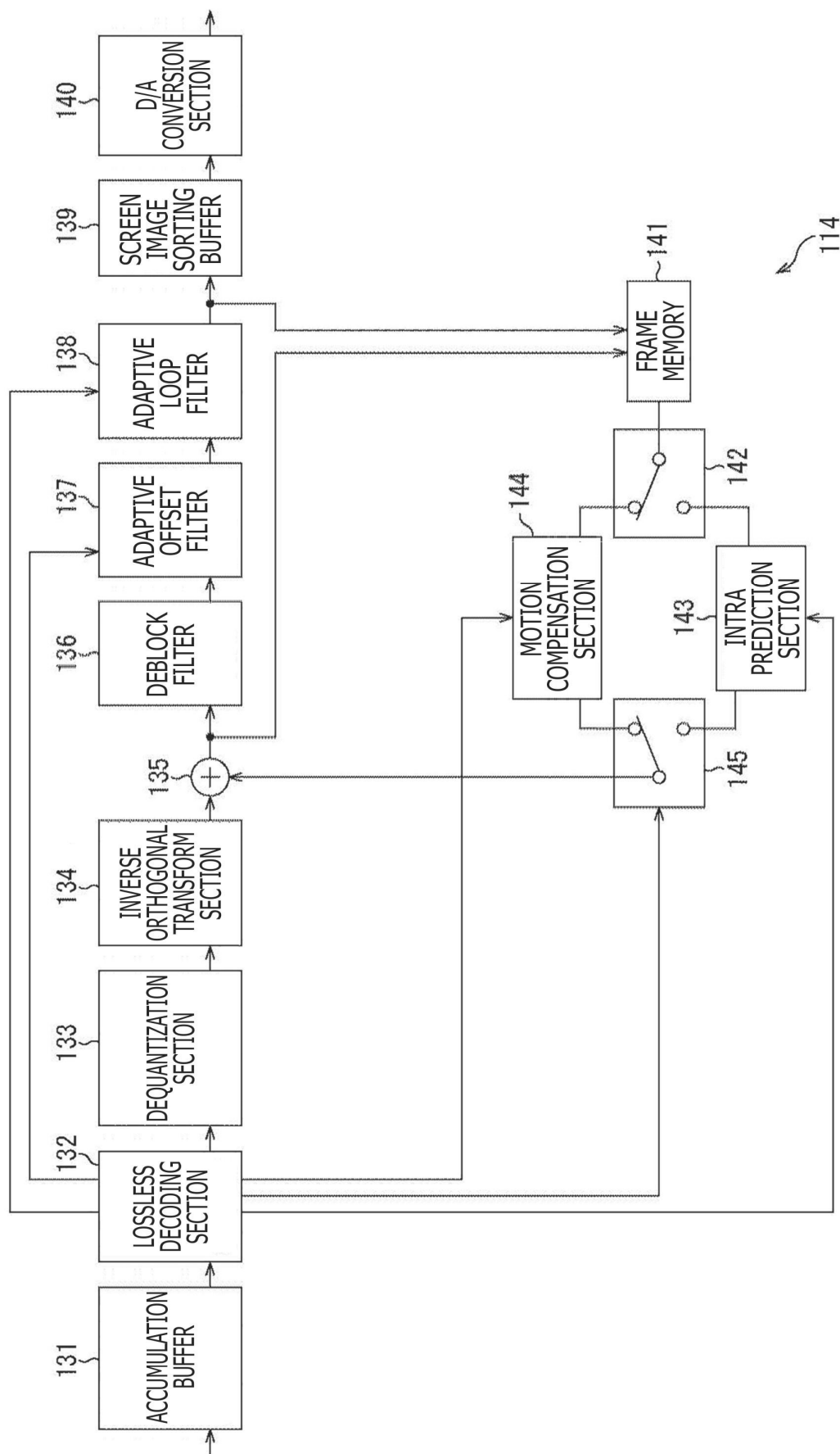


FIG. 20

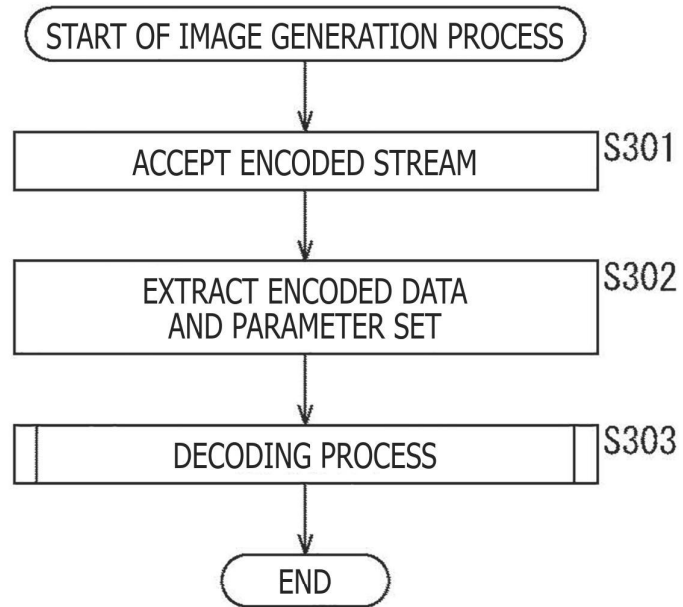


FIG. 21

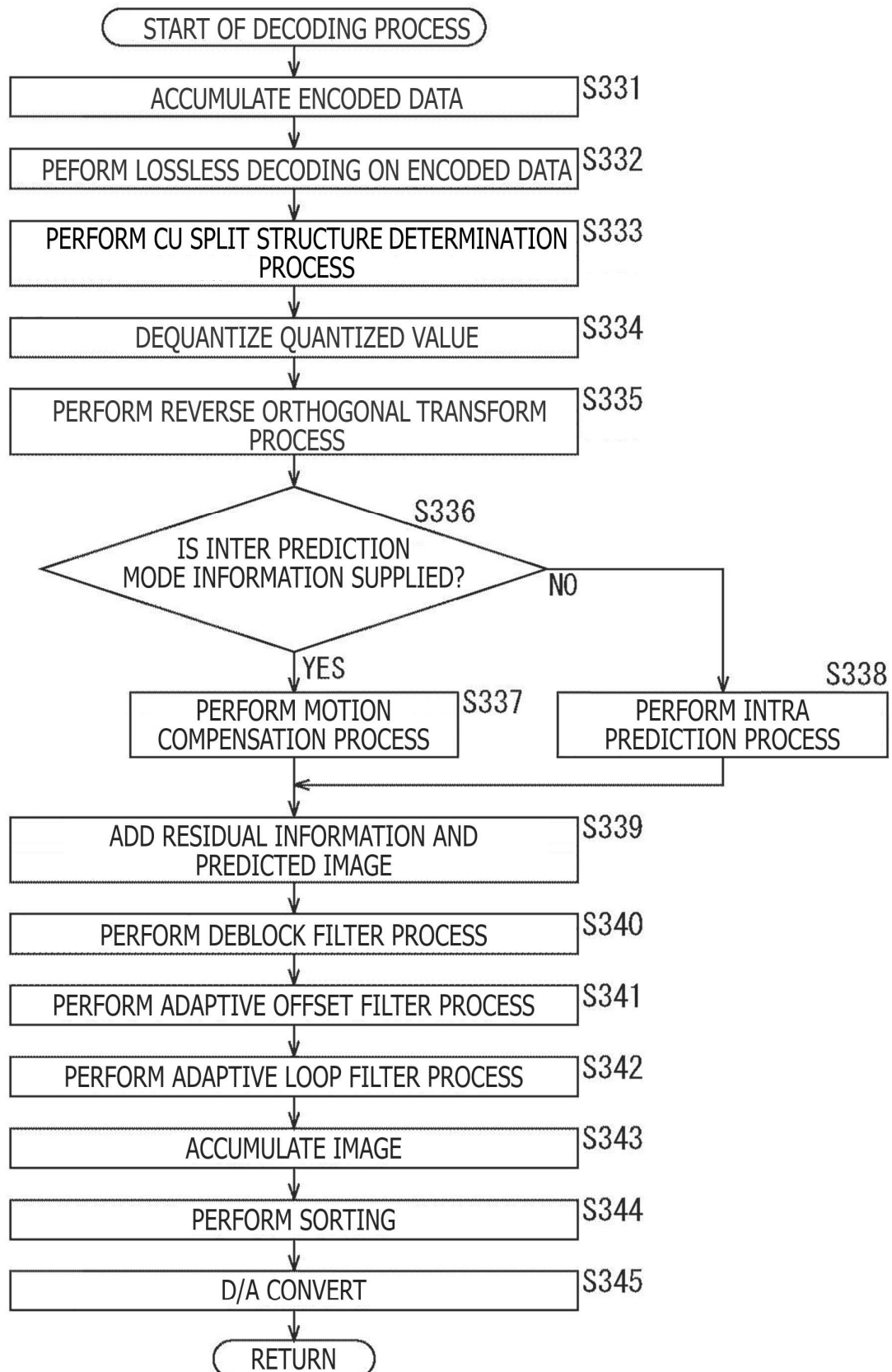


FIG. 22

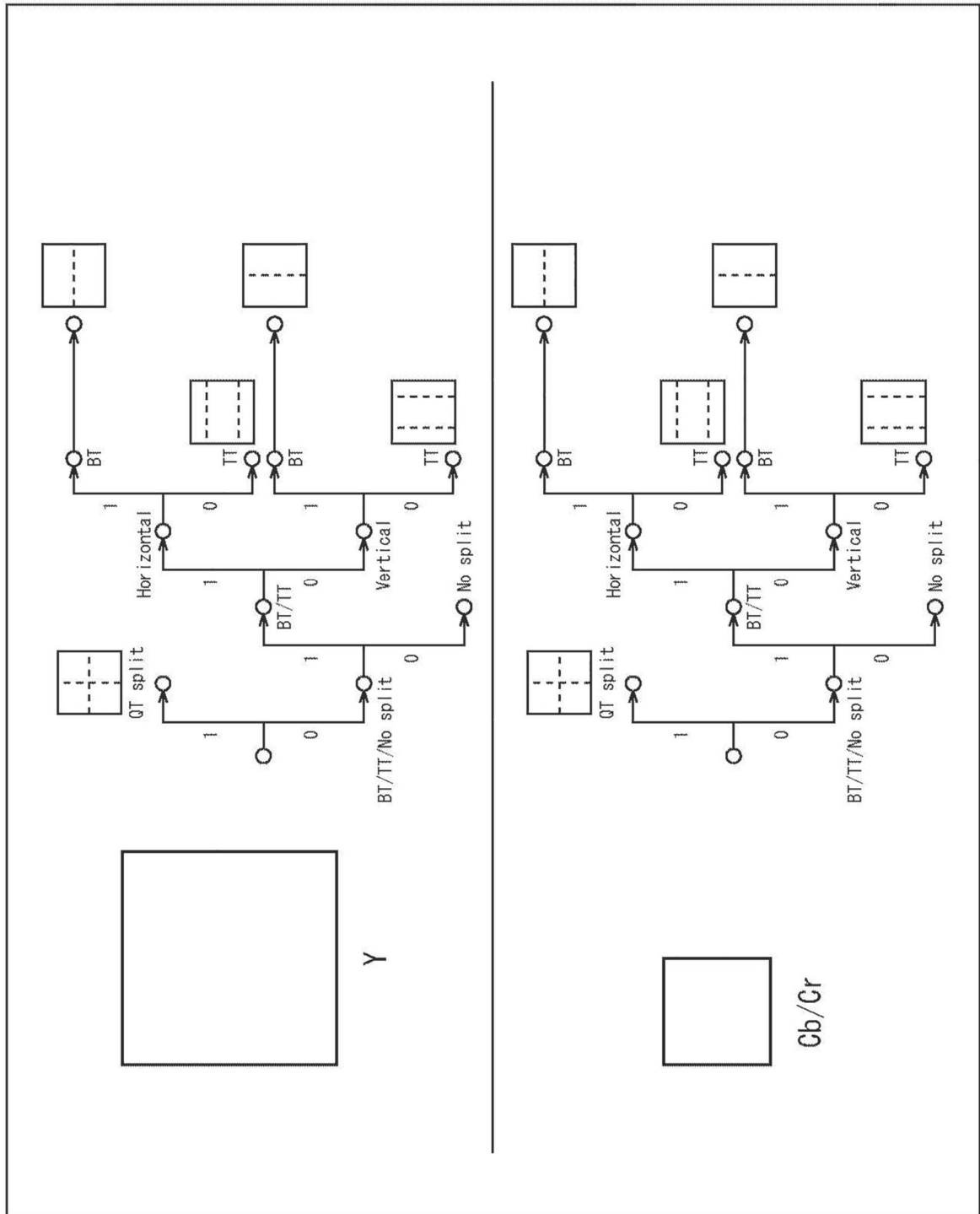


FIG. 23

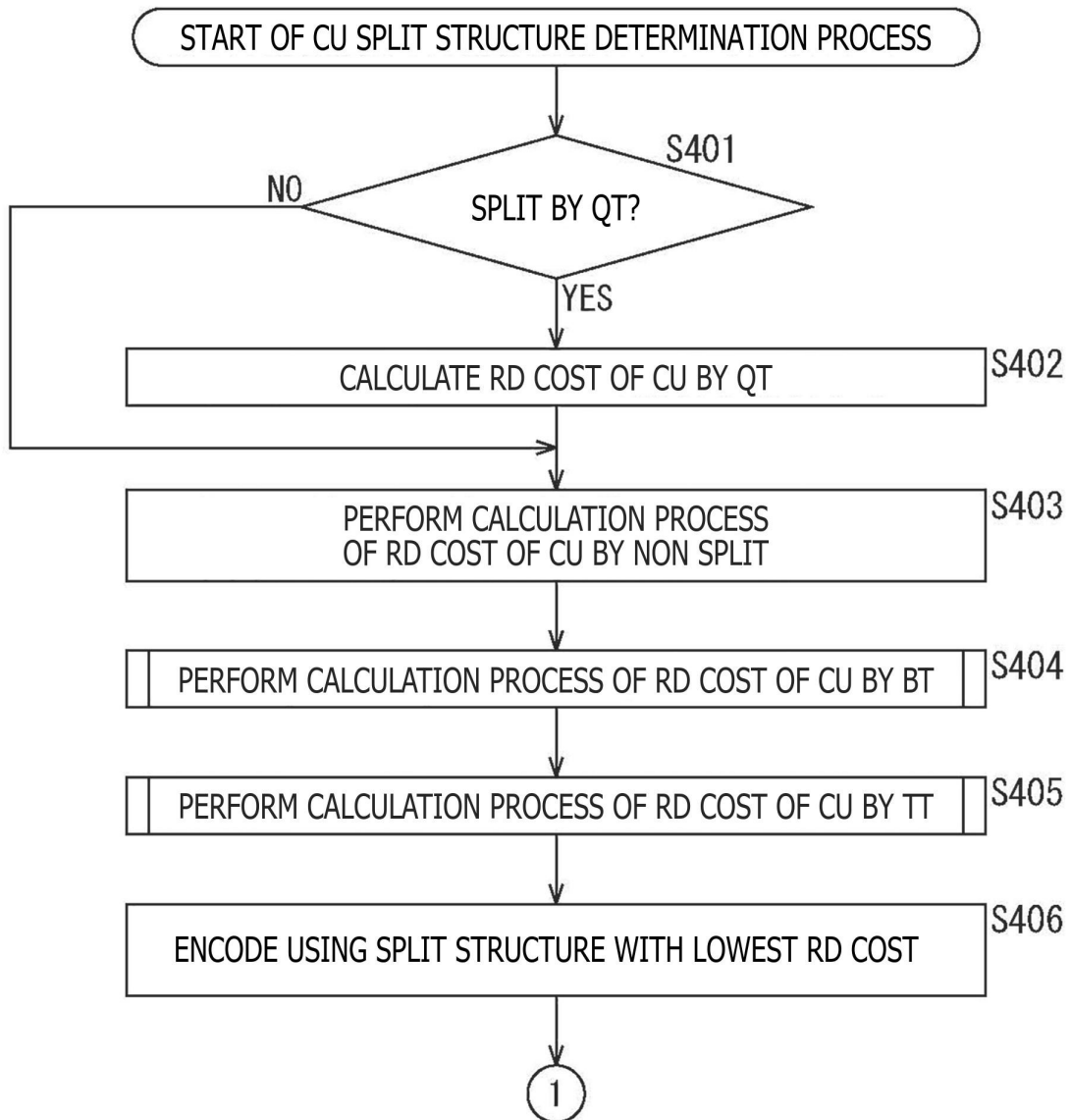


FIG. 24

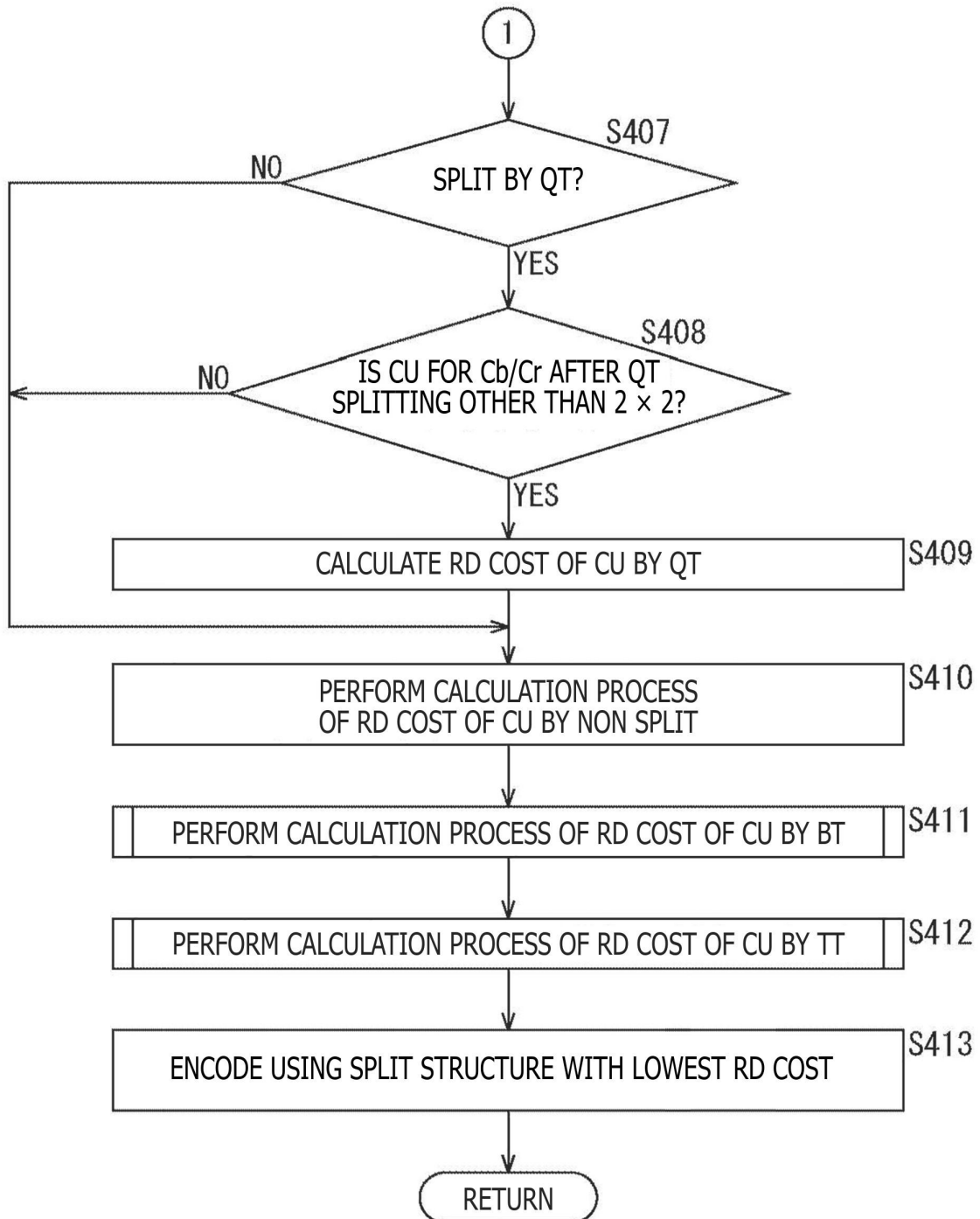


FIG. 25

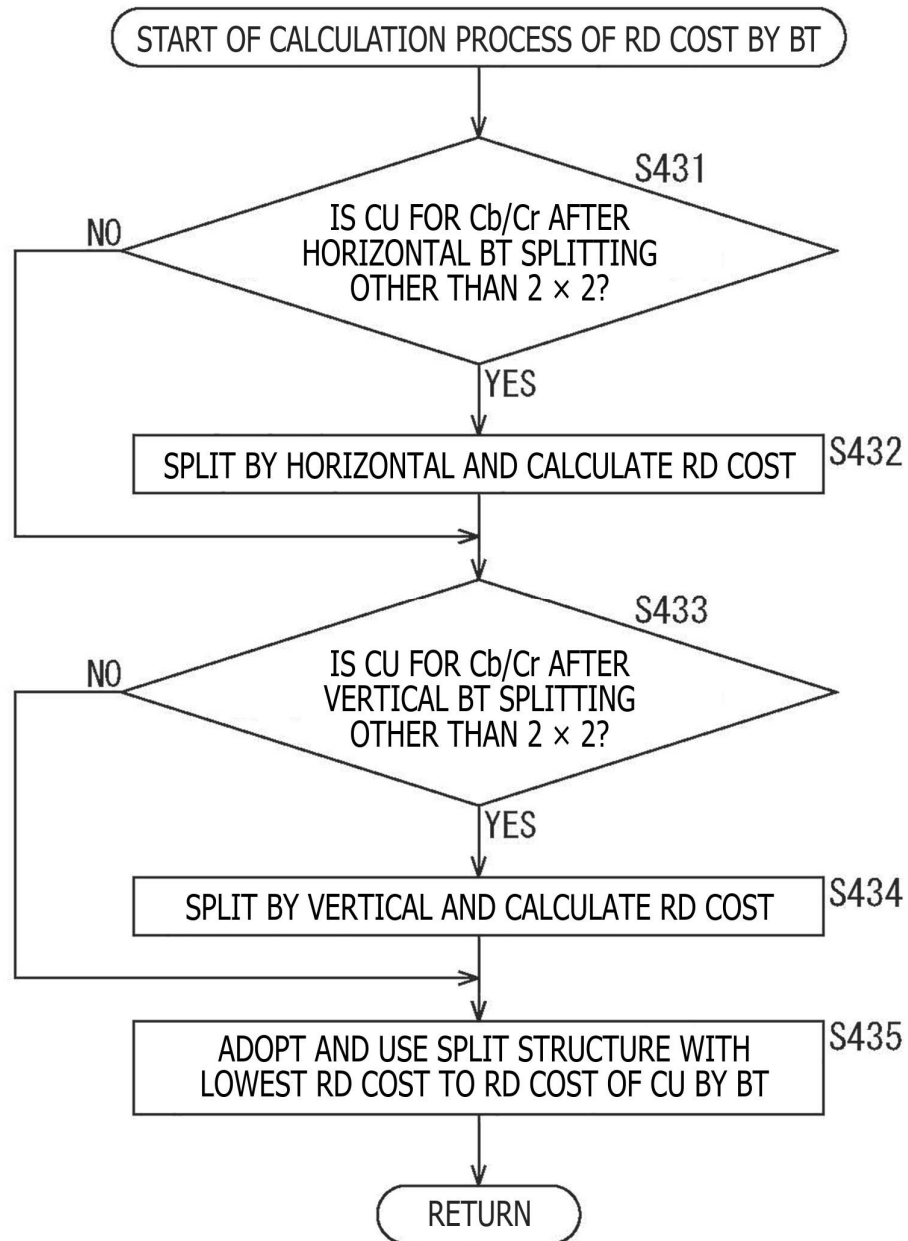


FIG. 26

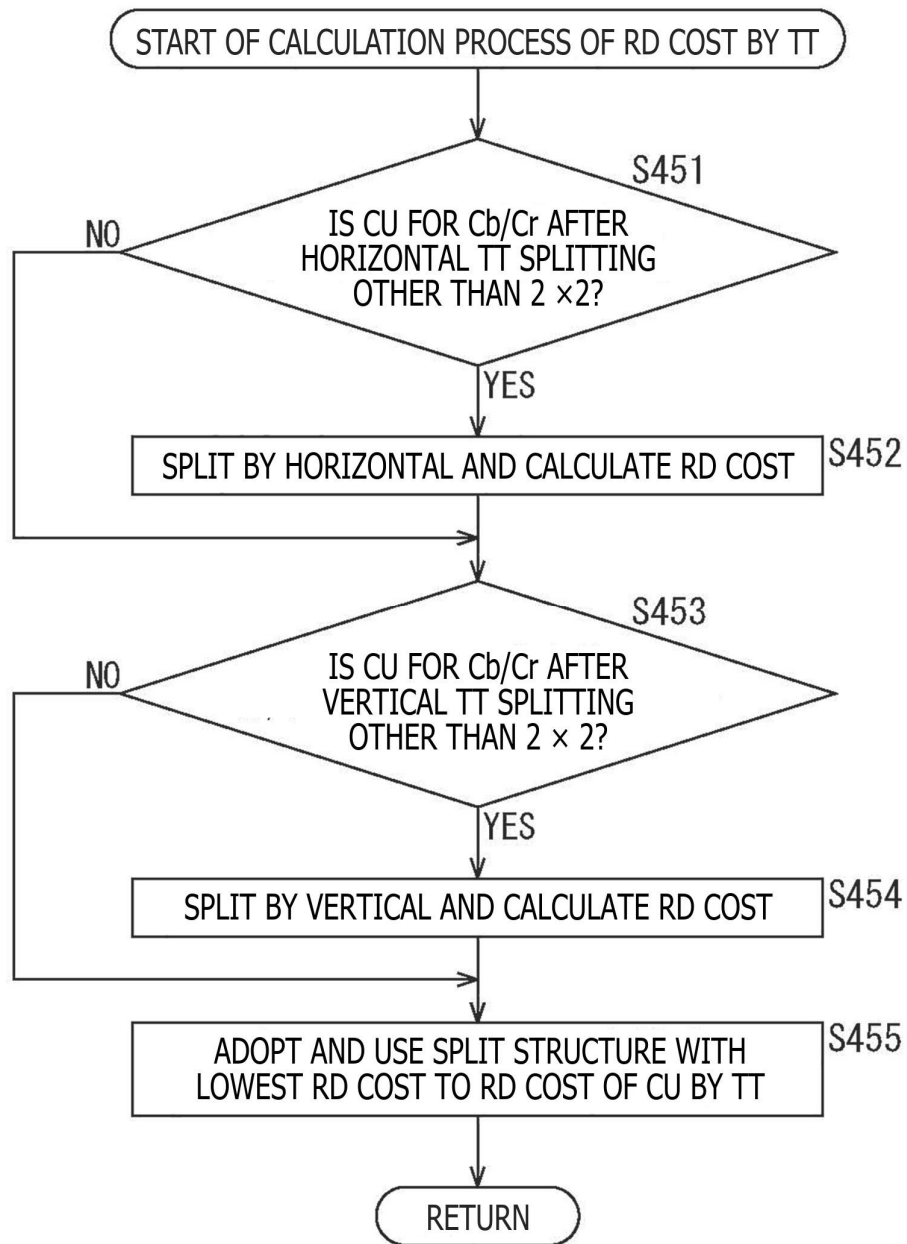


FIG. 27

1	qtbtt_dual_tree_intra_flag equal to 1 specifies that for I slices, each CTU is split into coding units with 64x64 luma
2	samples using an implicit quadtree split and that these coding units are the root of two separate coding_quadtree syntax
3	structure for luma and chroma.
4	log2_ctu_size_minus2 plus 2 specifies the luma coding tree block size of each CTU.
5	
6	log2_min_qt_size_intra_slices_minus2 plus 2 specifies the minimum luma size of a leaf block resulting from quadtree
7	splitting of a CTU in slices with slice_type equal to 2(I). The value of log2_min_qt_size_intra_slices_minus2 shall be in
8	the range of 0 to CtbLog2SizeY-2, inclusive.
9	$\text{MinQtLog2SizeIntraY} = \text{log2_min_qt_size_intra_slices_minus2} + 2 \quad (7-22)$
10	[Ed. (BB): The leaf of a quadtree can either be a coding unit or the root of a nested multi-type tree.]
11	log2_min_qt_size_inter_slices_minus2 plus 2 specifies the minimum luma size of a leaf block resulting from quadtree
12	splitting of a CTU in slices with slice_type equal to 0(B) or 1(P). The value of log2_min_qt_size_inter_slices_minus2
13	shall be in the range of 0 to CtbLog2SizeY-2, inclusive.
14	$\text{MinQtLog2SizeInterY} = \text{log2_min_qt_size_inter_slices_minus2} + 2 \quad (7-23)$
15	max_mtt_hierarchy_depth_inter_slices specifies the maximum hierarchy depth for coding units resulting from
16	multi-type tree splitting of a quadtree leaf in slices with slice_type equal to 0(B) or 1(P). The value of
17	max_mtt_hierarchy_depth_inter_slices shall be in the range of 0 to CtbLog2SizeY - MinTbLog2SizeY, inclusive.
18	max_mtt_hierarchy_depth_intra_slices specifies the maximum hierarchy depth for coding units resulting from
19	multi-type tree splitting of a quadtree leaf in slices with slice_type equal to 2(I). The value of
20	max_mtt_hierarchy_depth_intra_slices shall be in the range of 0 to CtbLog2SizeY - MinTbLog2SizeY, inclusive.

FIG. 28

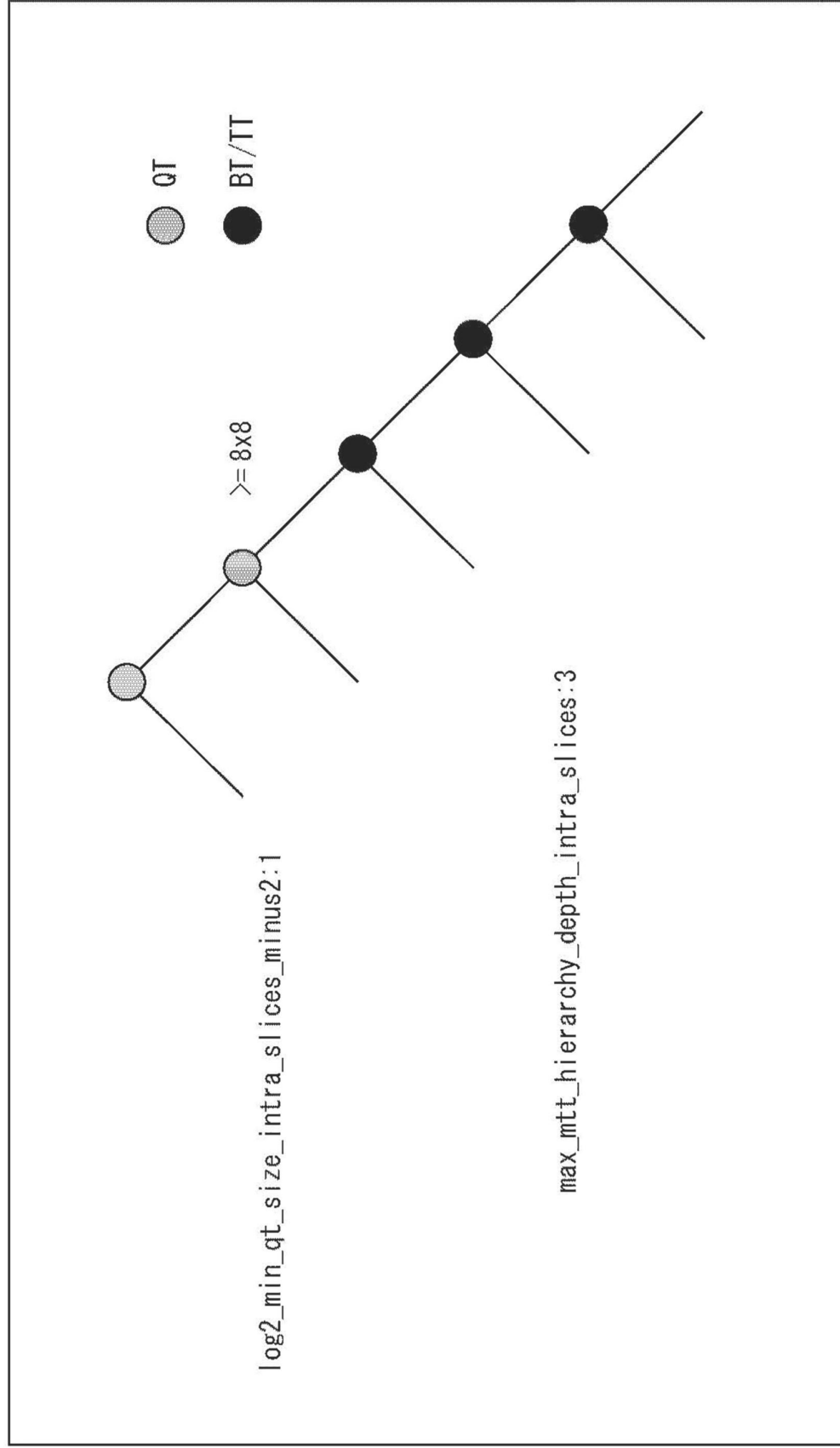


FIG. 29

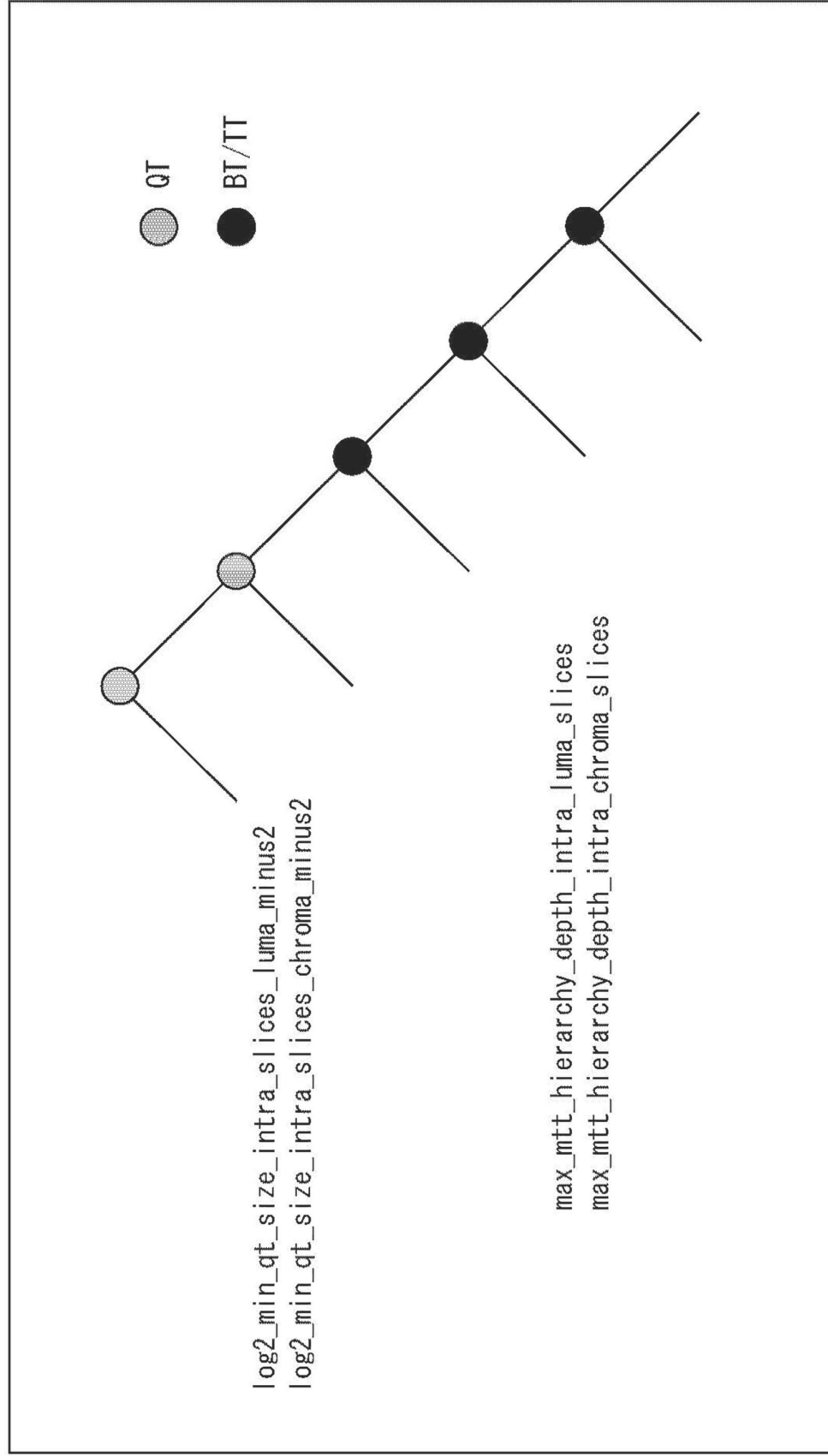


FIG. 30

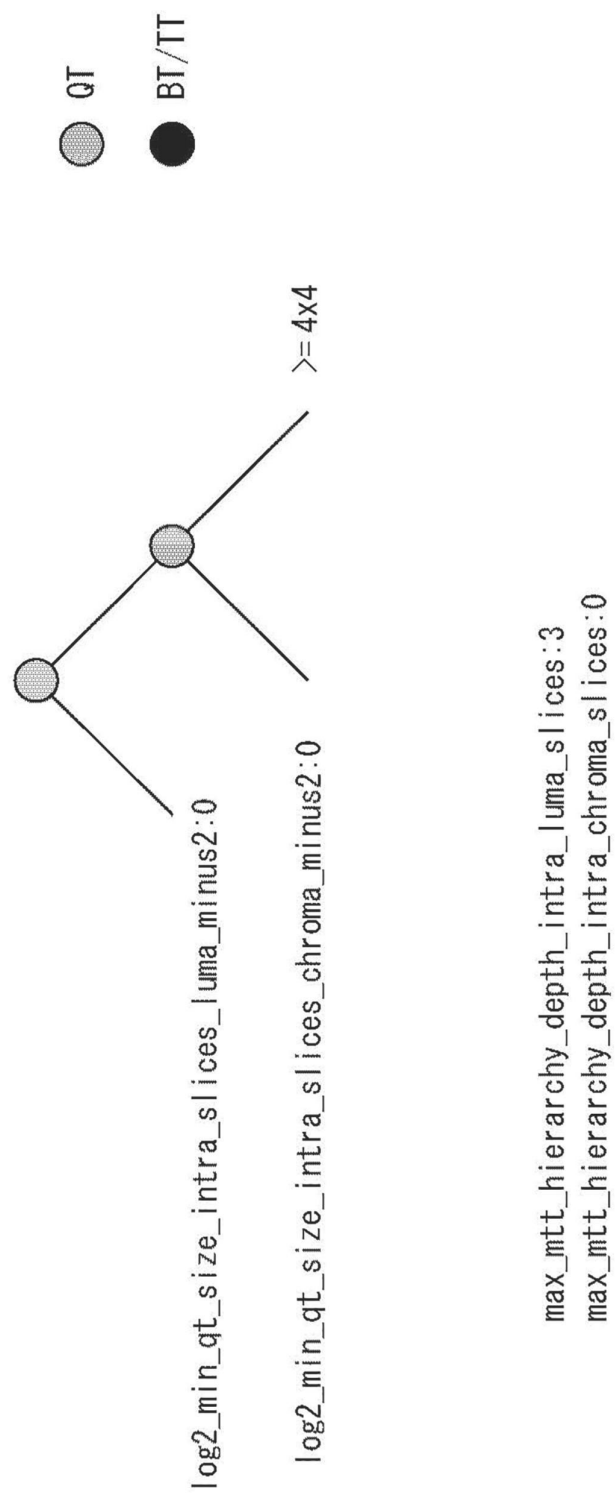


FIG. 31

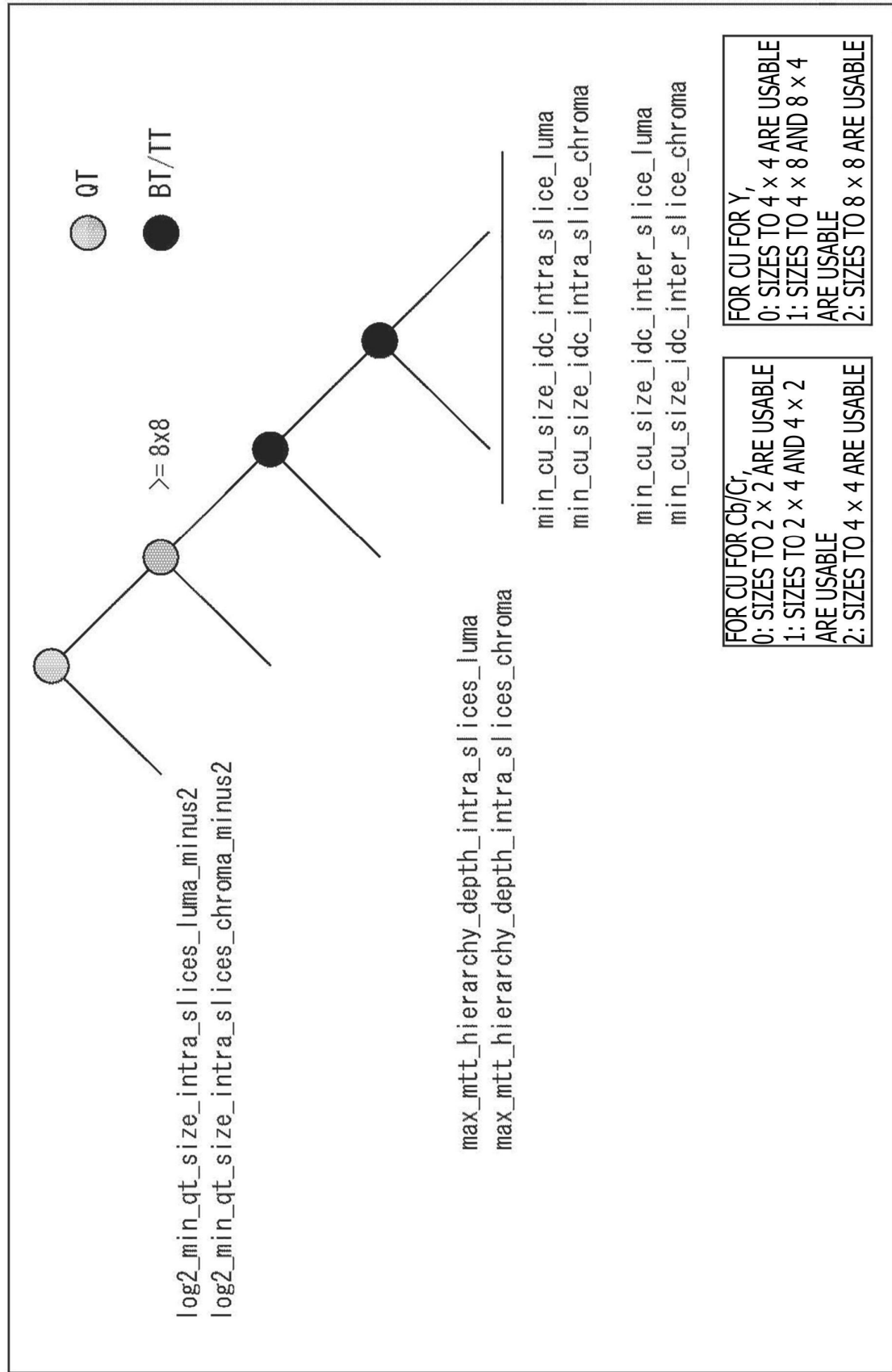


FIG. 32

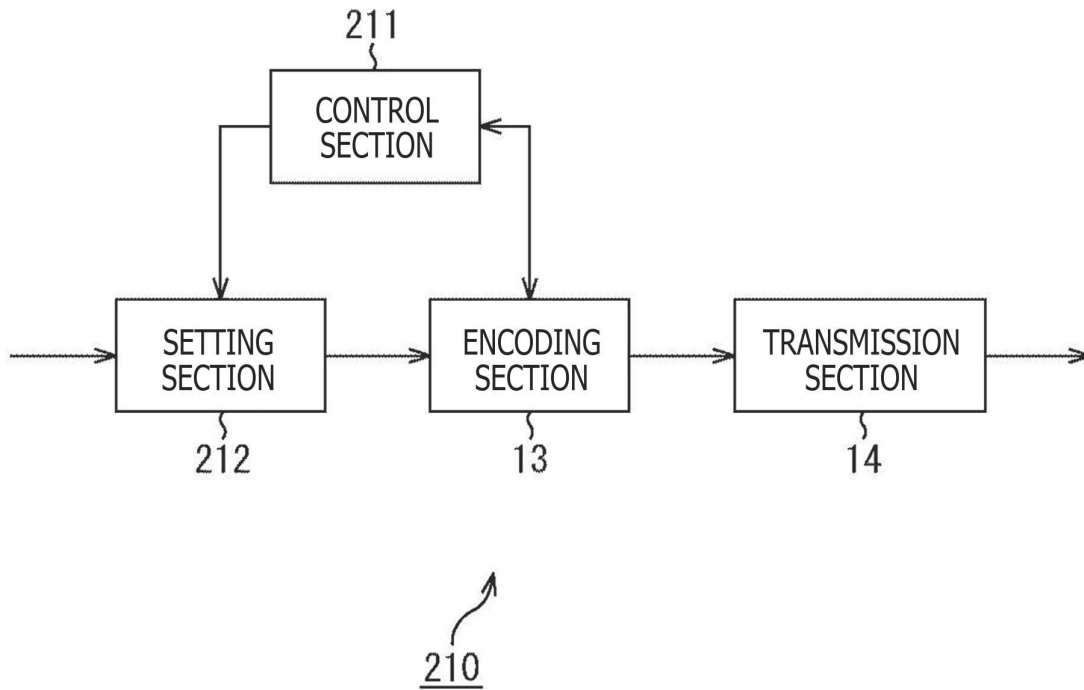


FIG. 33

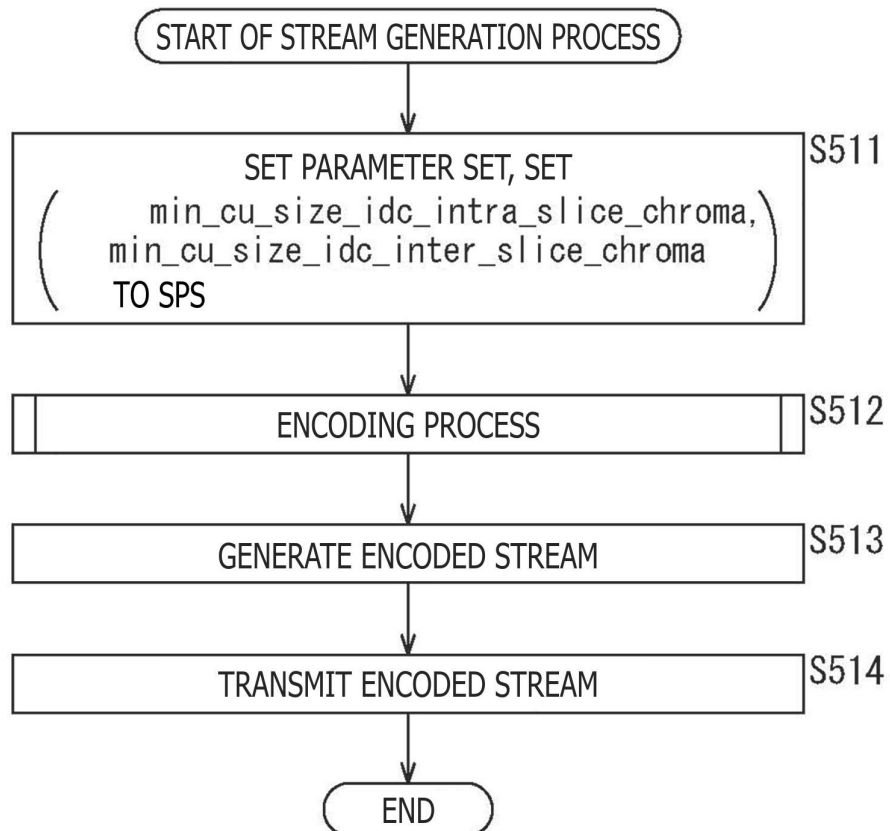


FIG. 34

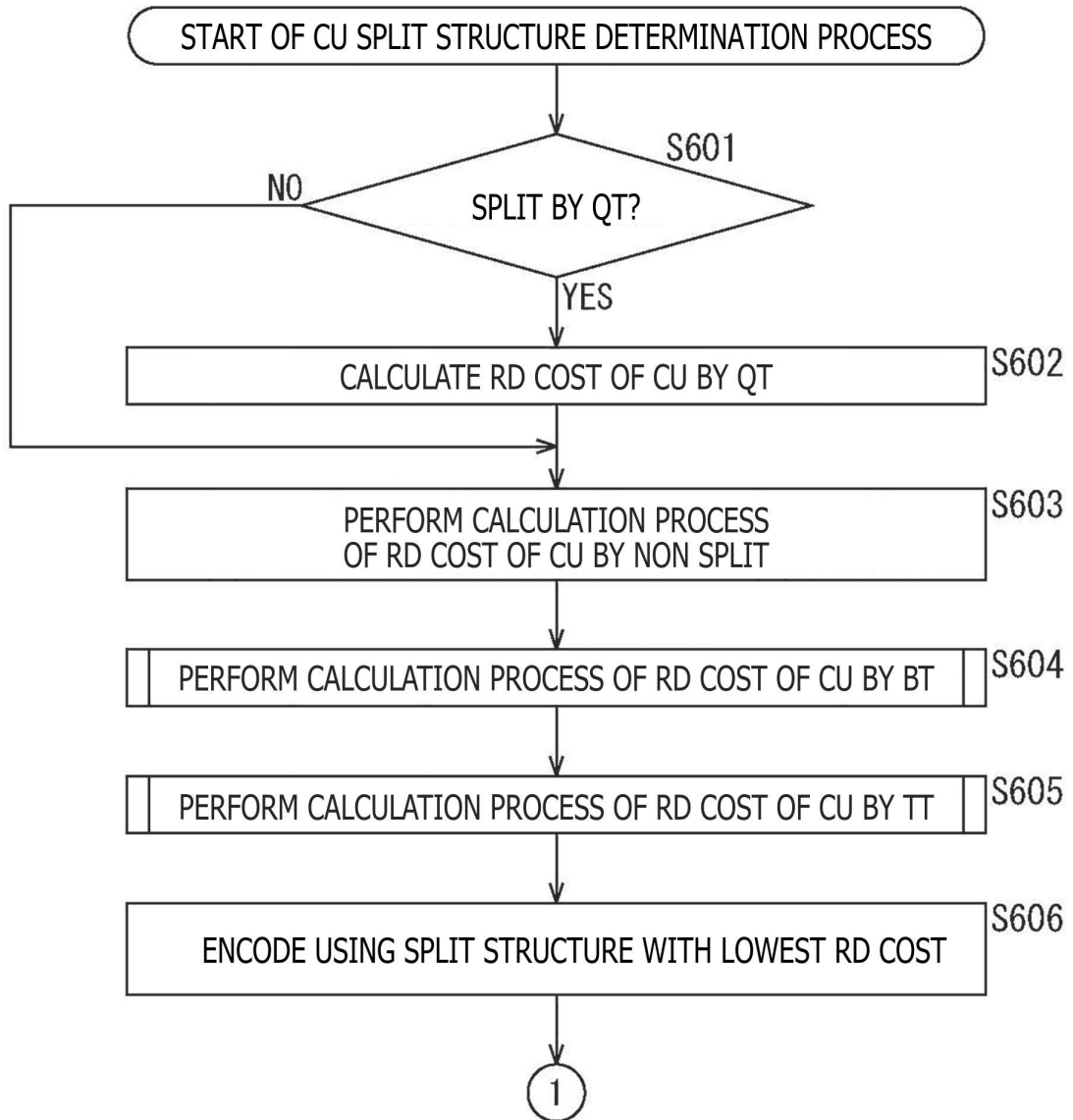


FIG. 35

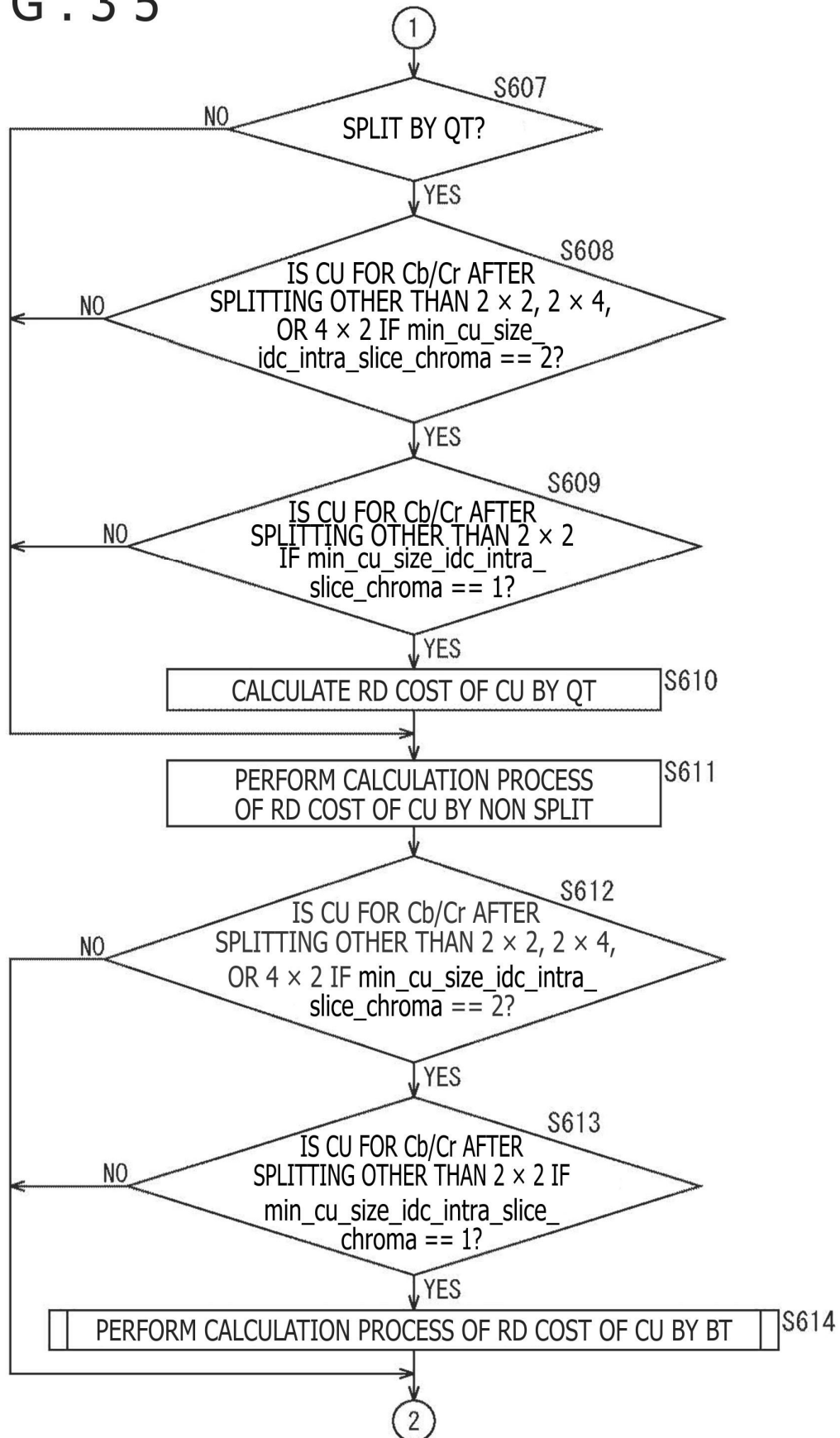


FIG. 36

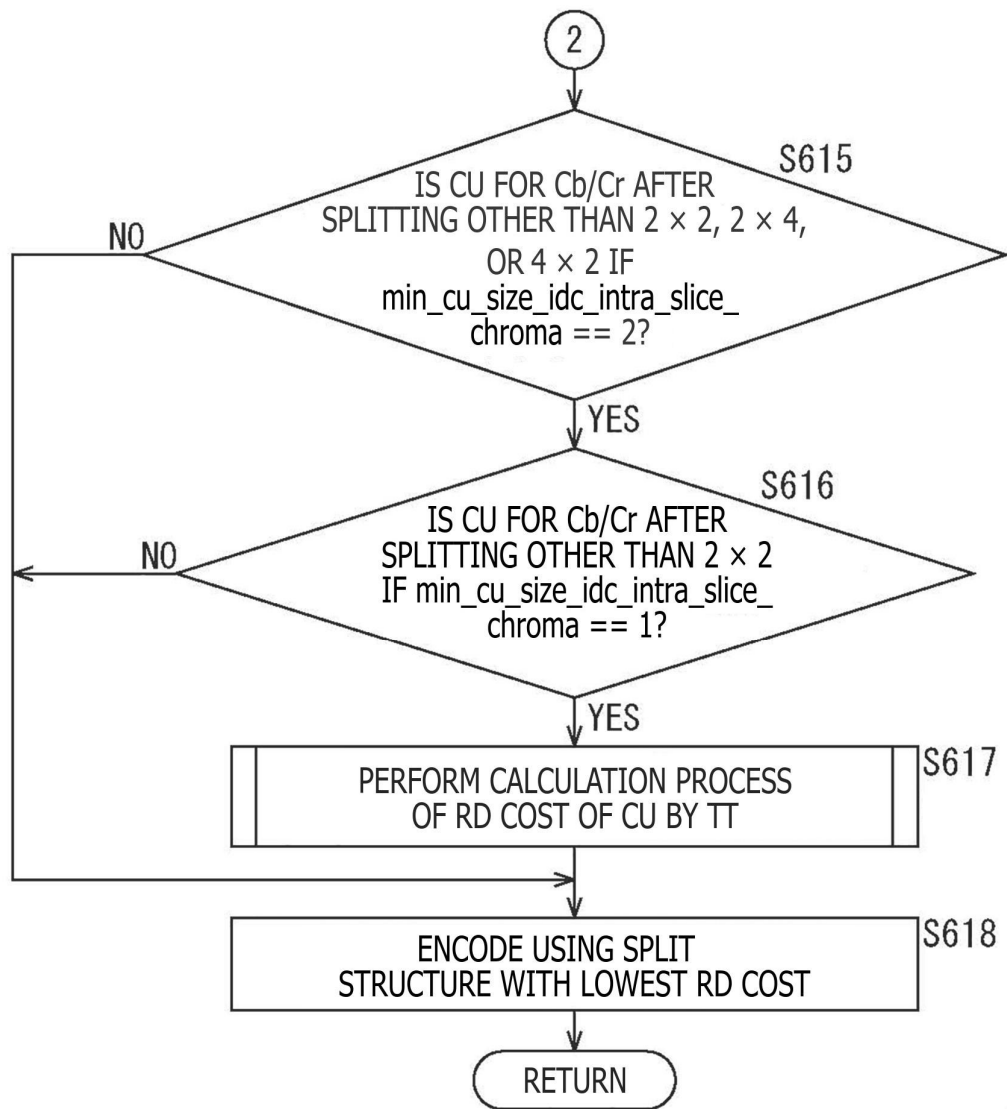


FIG. 37

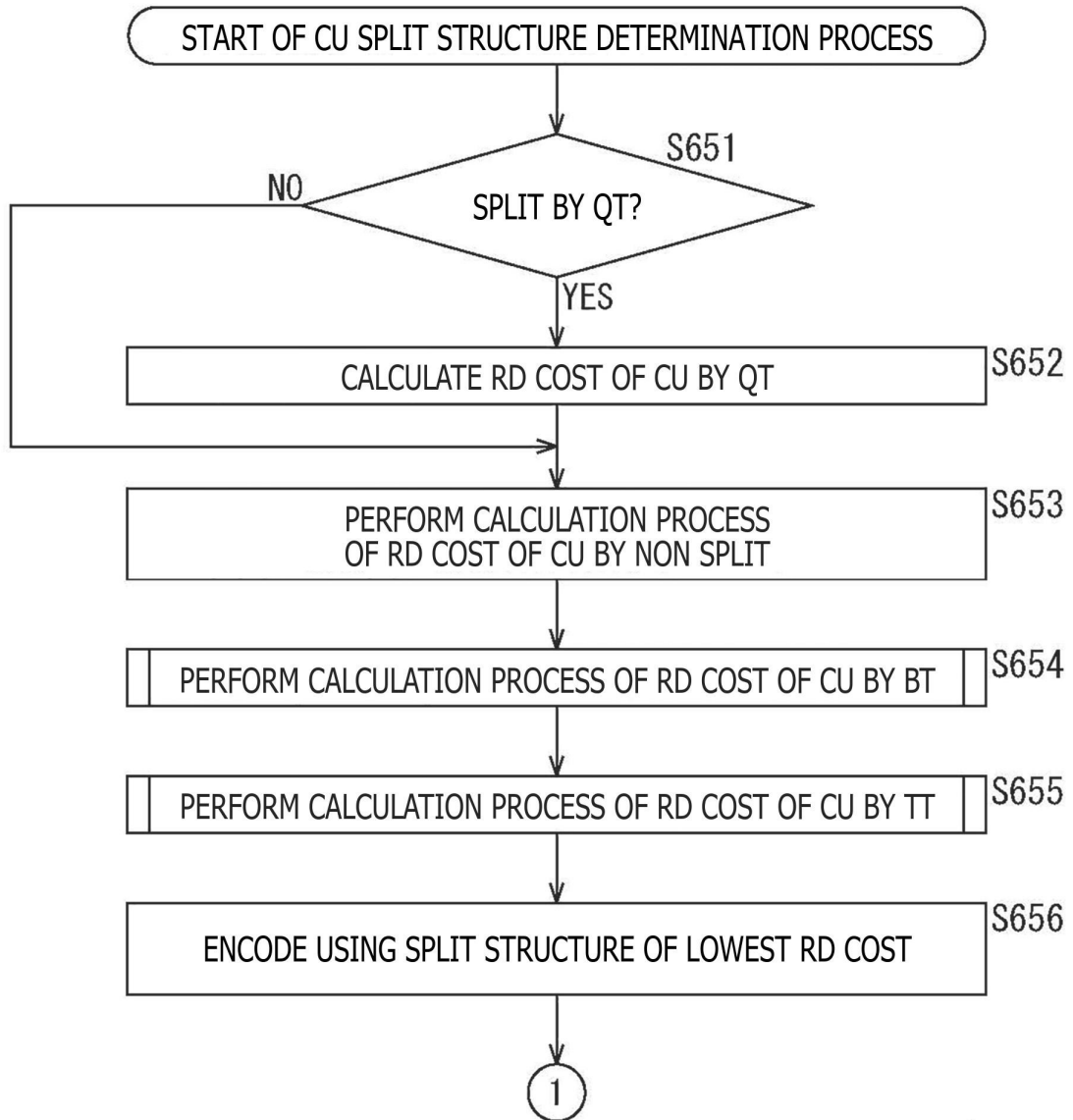


FIG. 38

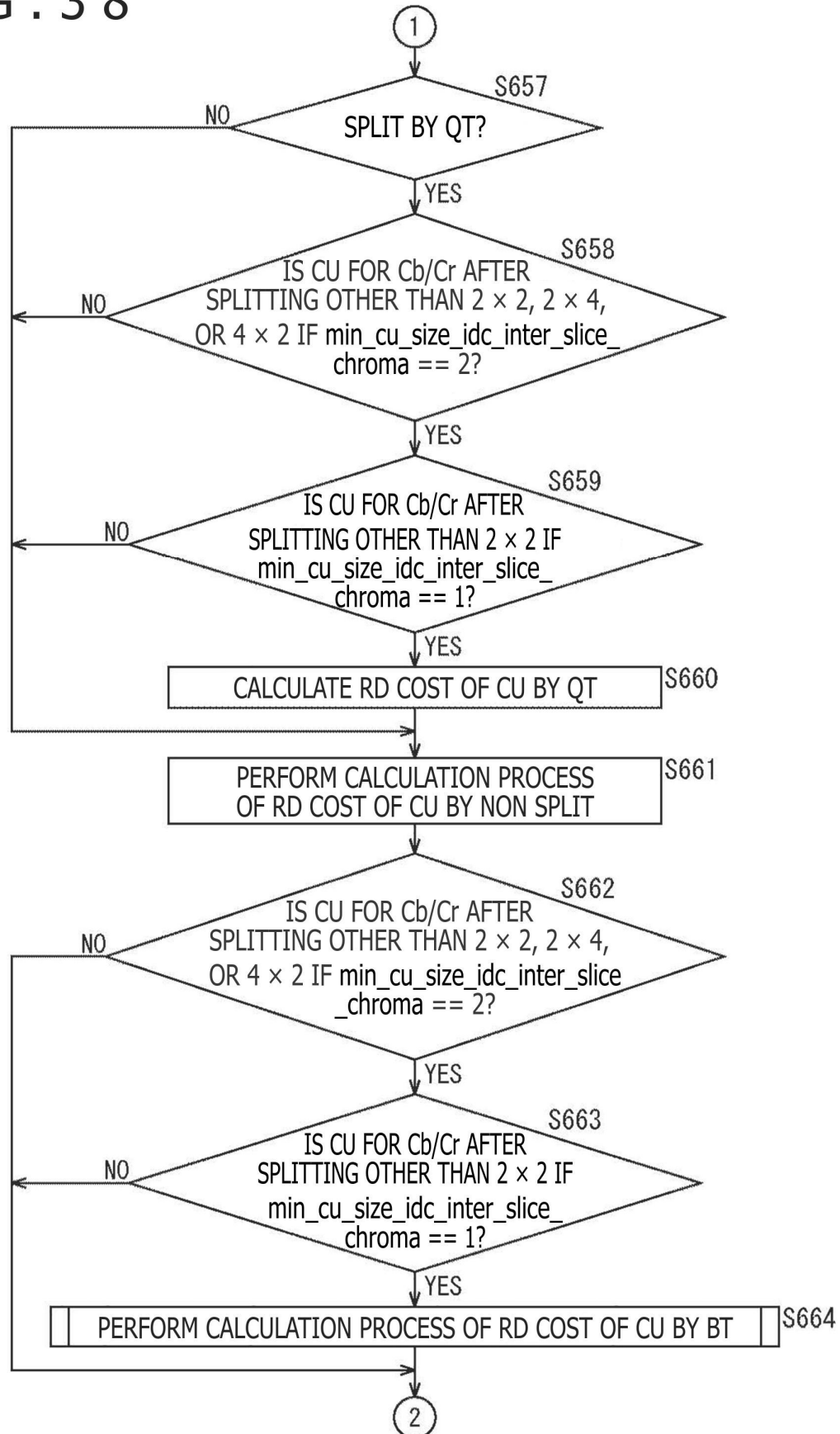


FIG. 39

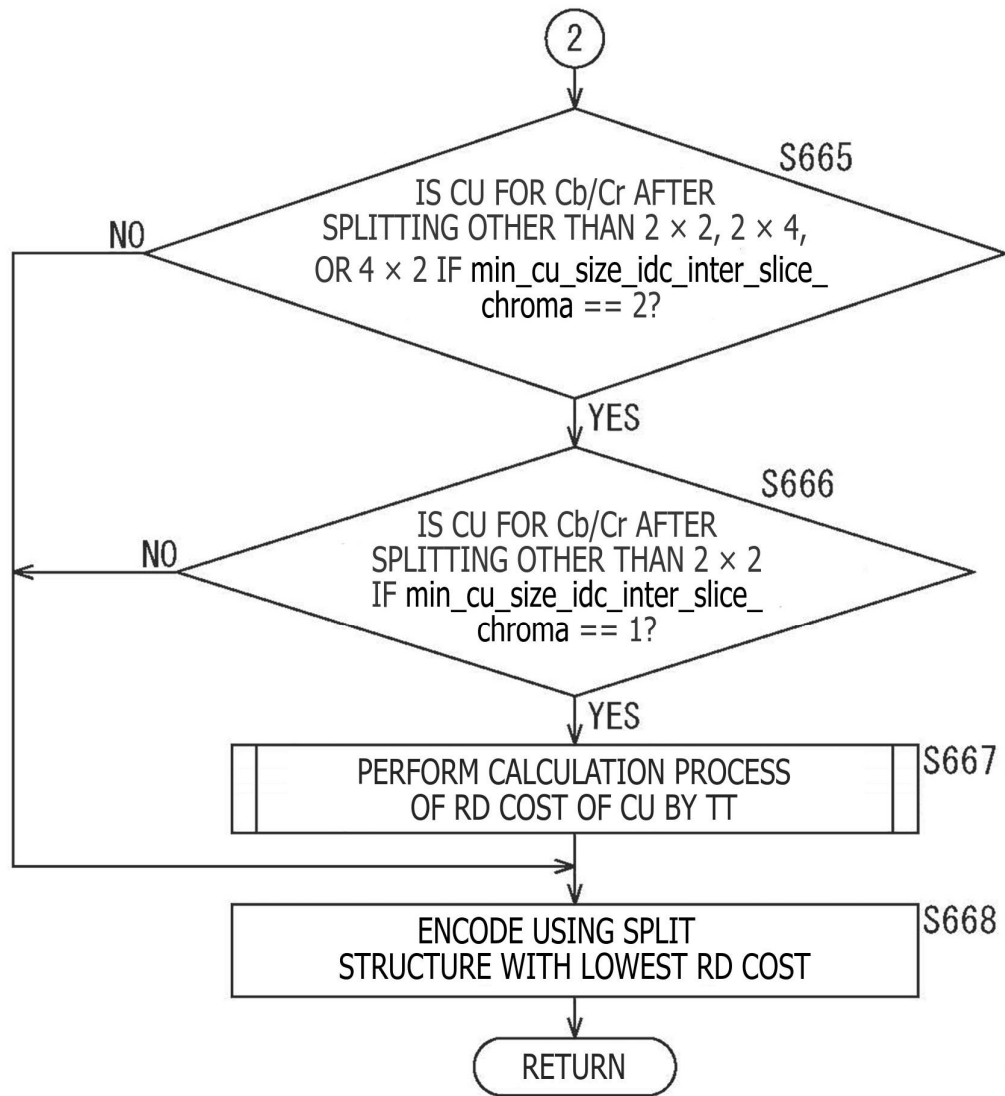


FIG. 40

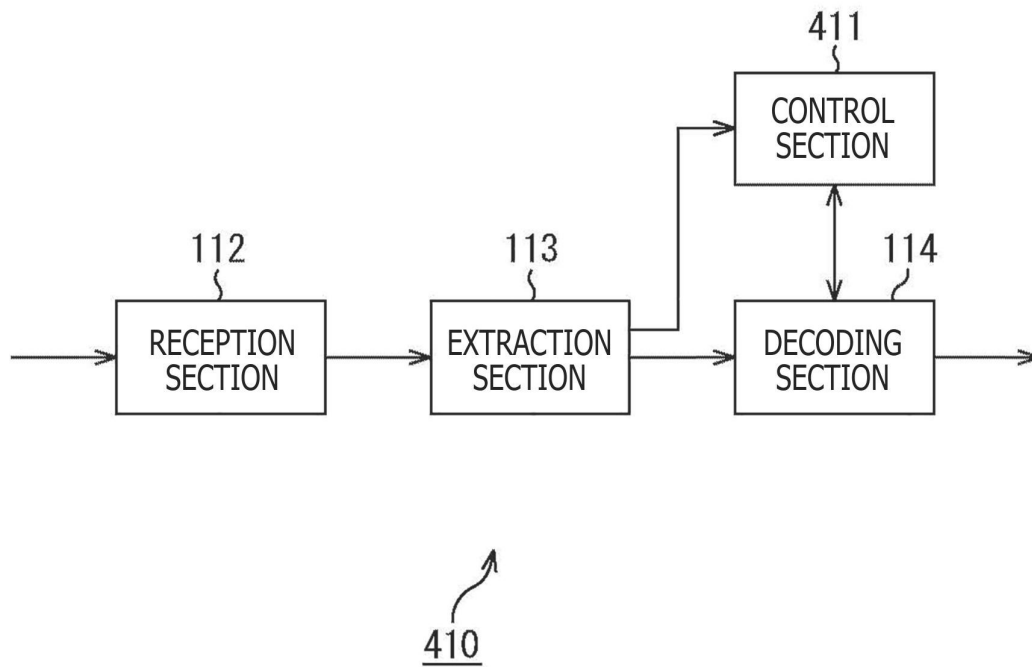
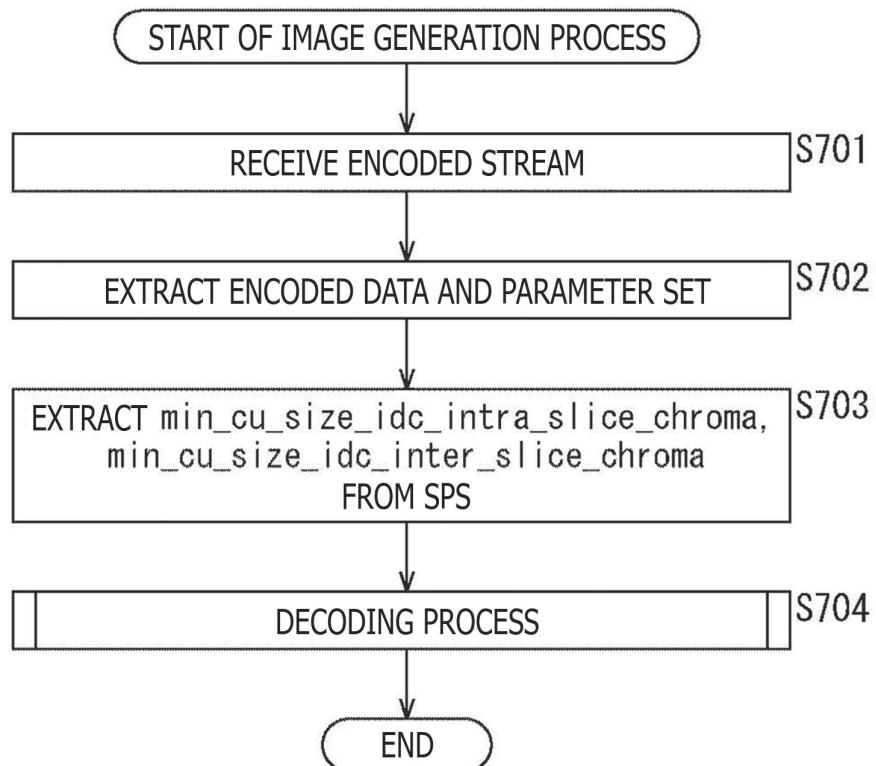


FIG. 41



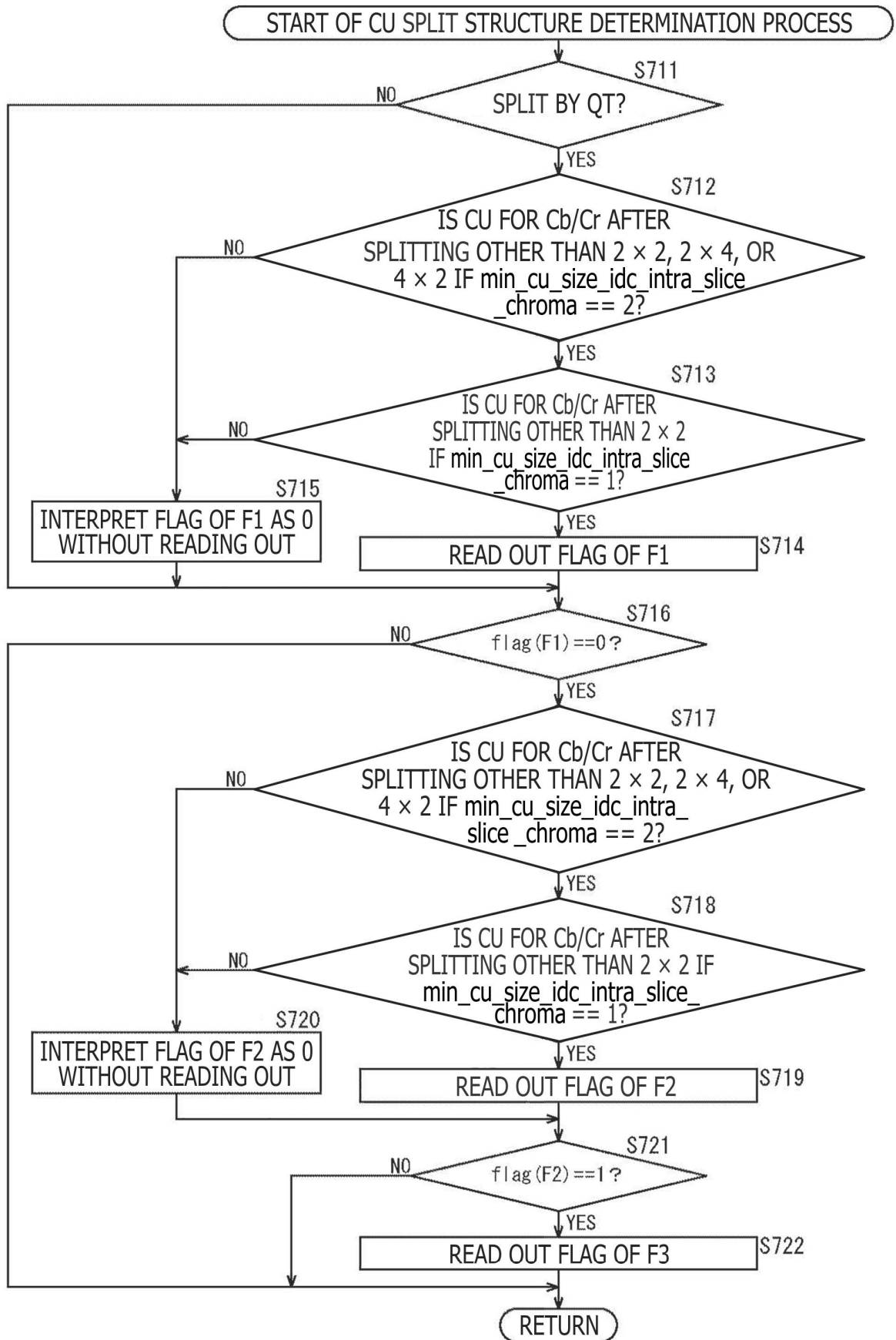


FIG. 43

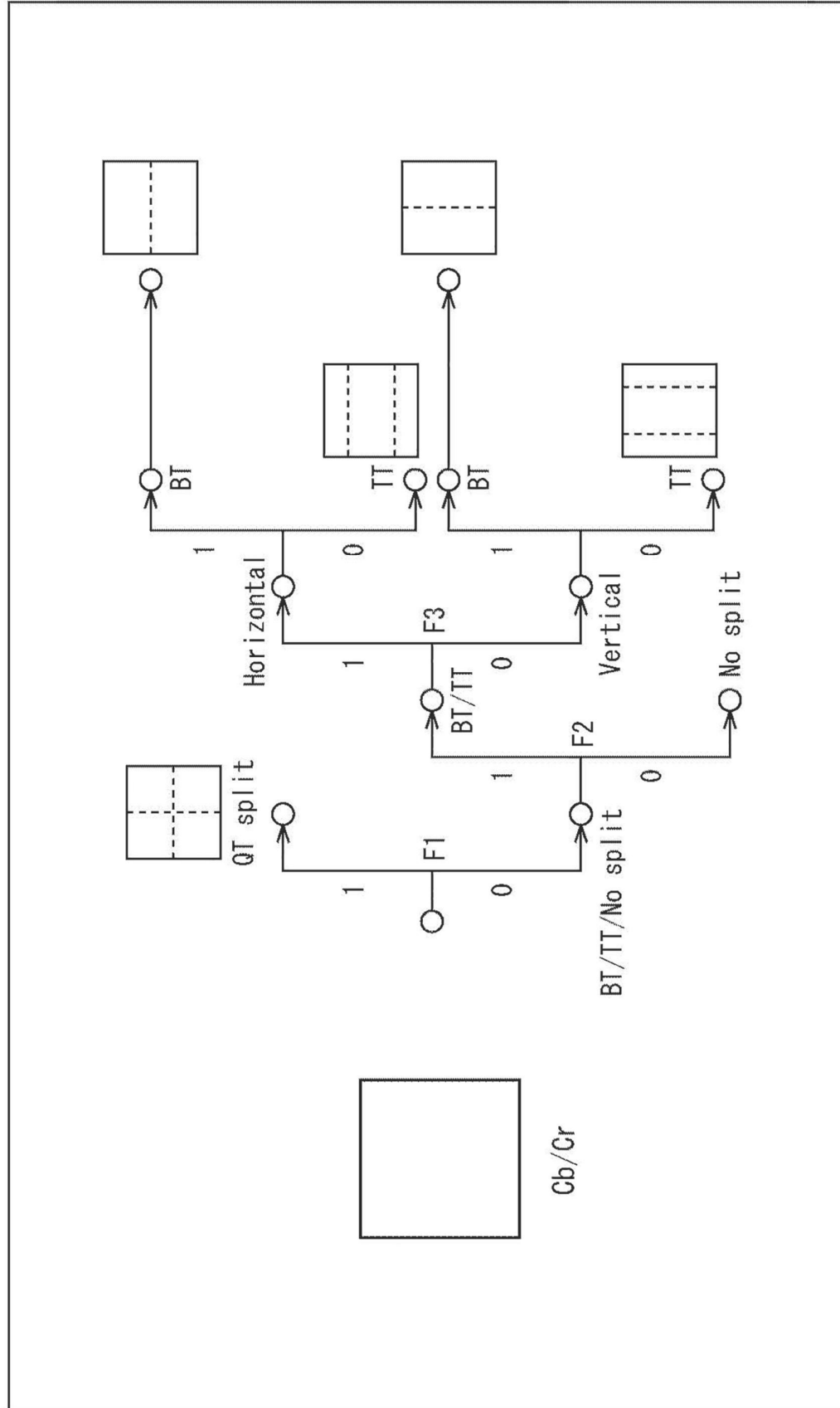


FIG. 44

