

100

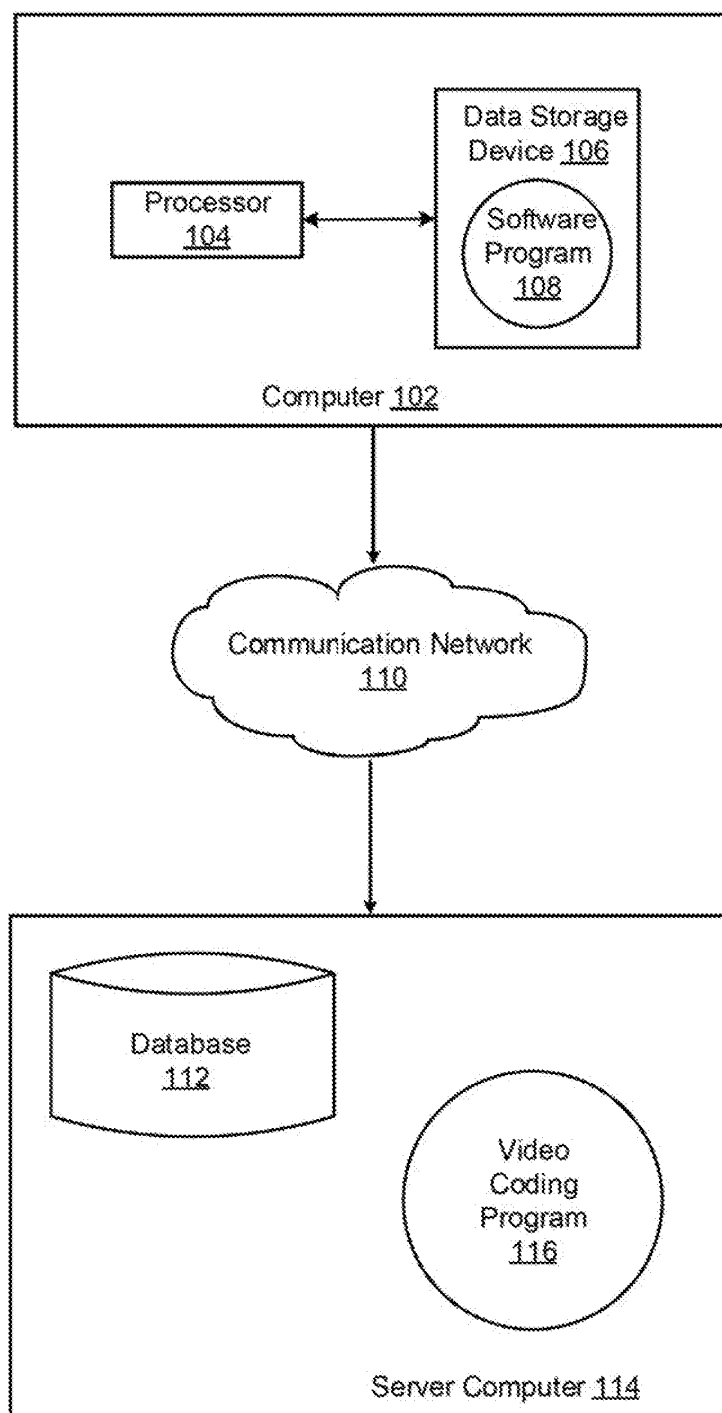


FIG. 1

200

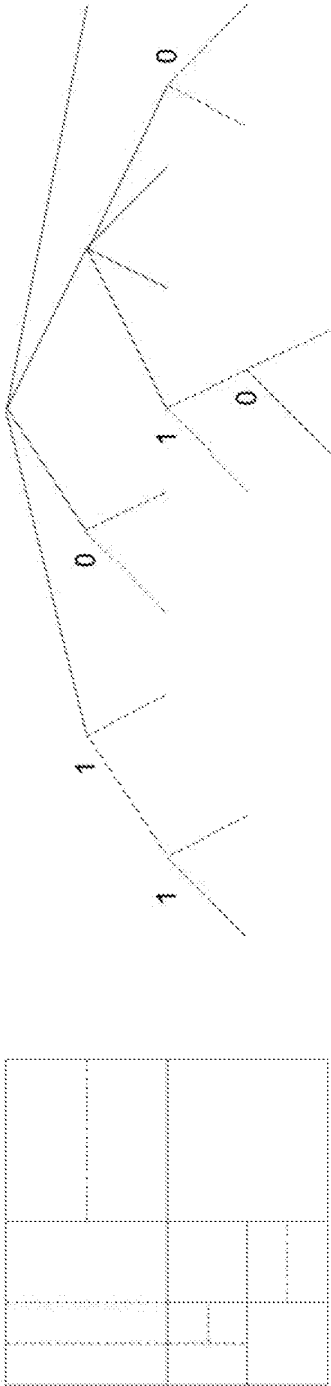


FIG. 2

300A

qtbtt_dual_tree_intra_flag	u(1)
use_smallest_ctu_size_flag	u(1)
if (use_smallest_ctu_size_flag)	
use_largest_ctu_size_flag	u(1)
log2_min_luma_coding_block_size_minus2	ue(v)
...	

FIG. 3A

300B

qtbtt_dual_tree_intra_flag	u(1)
use_largest_ctu_size_flag	u(1)
if (use_largest_ctu_size_flag)	
use_smallest_ctu_size_flag	u(1)
log2_min_luma_coding_block_size_minus2	ue(v)
...	

FIG. 3B

300C

qtbtt_dual_tree_intra_flag	u(1)
use_32_ctu_size_flag	u(1)
if (use_32_ctu_size_flag)	
use_128_ctu_size_flag	u(1)
log2_min_luma_coding_block_size_minus2	ue(v)
...	
if (use_32_ctu_size_flag)	
sps_max_luma_transform_size_64_flag	u(1)

FIG. 3C

300D

qtbtt_dual_tree_intra_flag	u(1)
use_smallest_ctu_size_flag	u(1)
if (use_smallest_ctu_size_flag)	
use_largest_ctu_size_flag	u(1)
log2_min_luma_coding_block_size_minus2	ue(v)
...	
if (use_smallest_ctu_size_flag)	
sps_max_luma_transform_size_64_flag	u(1)

FIG. 3D

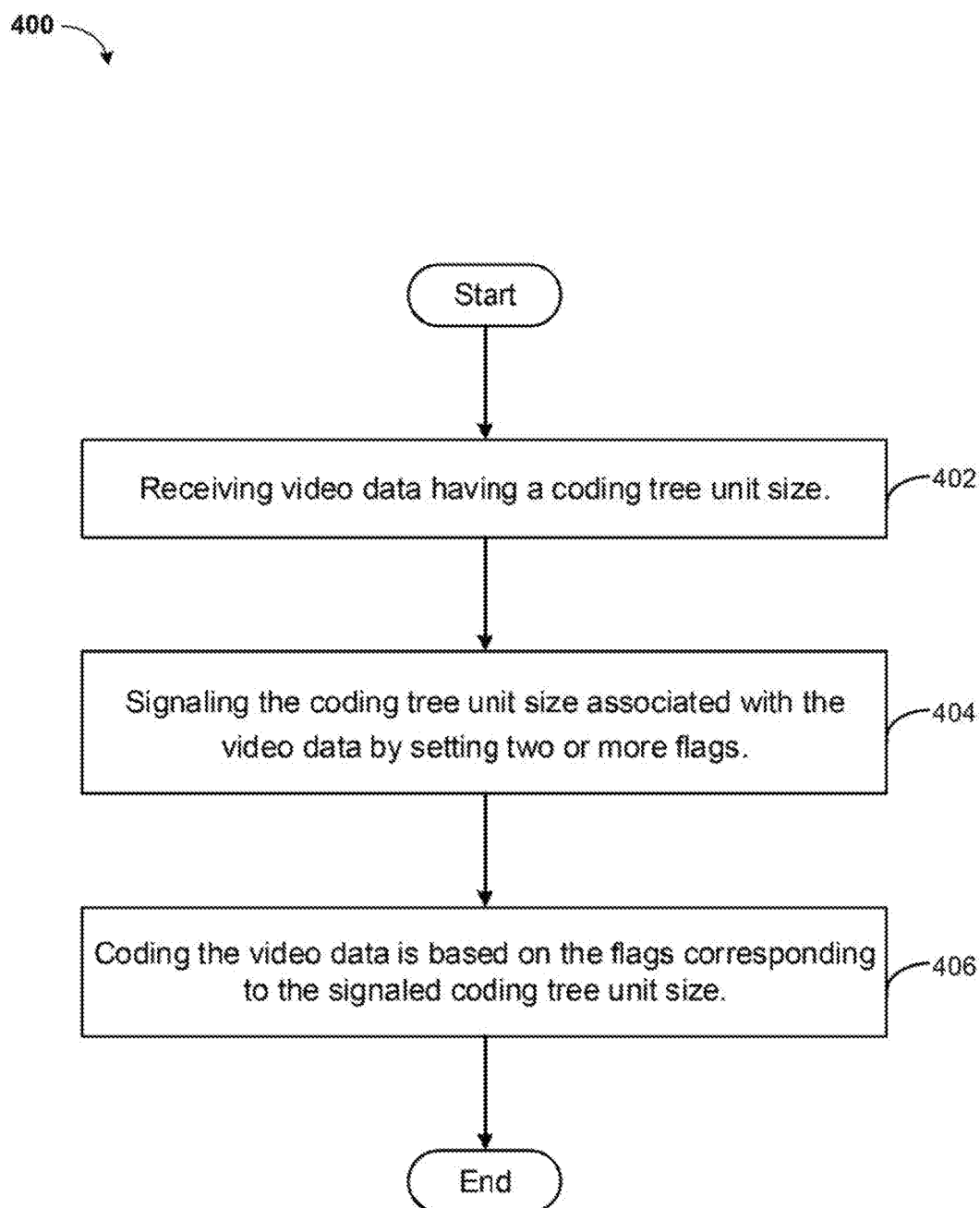
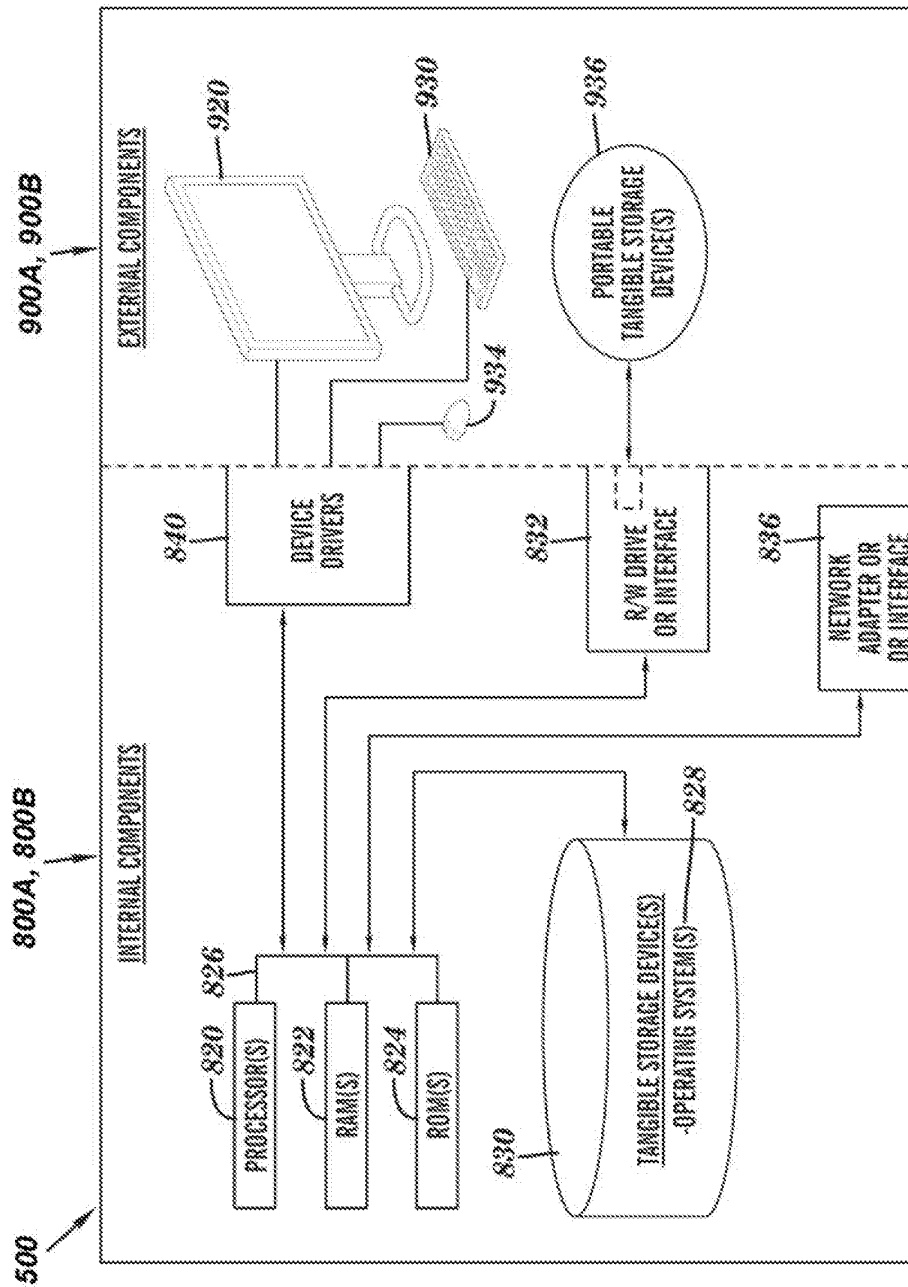


FIG. 4



5
G^{*}
E

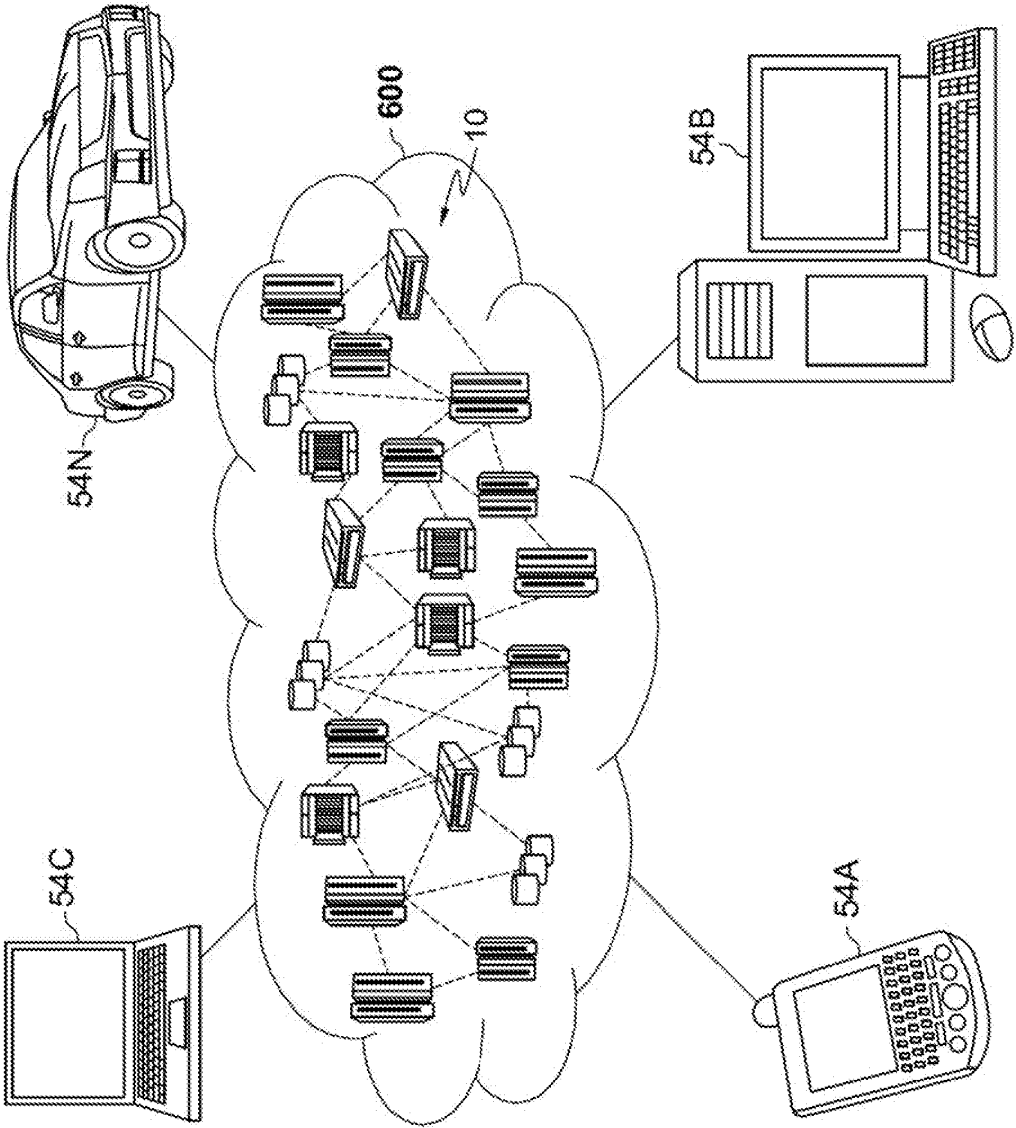


FIG. 6

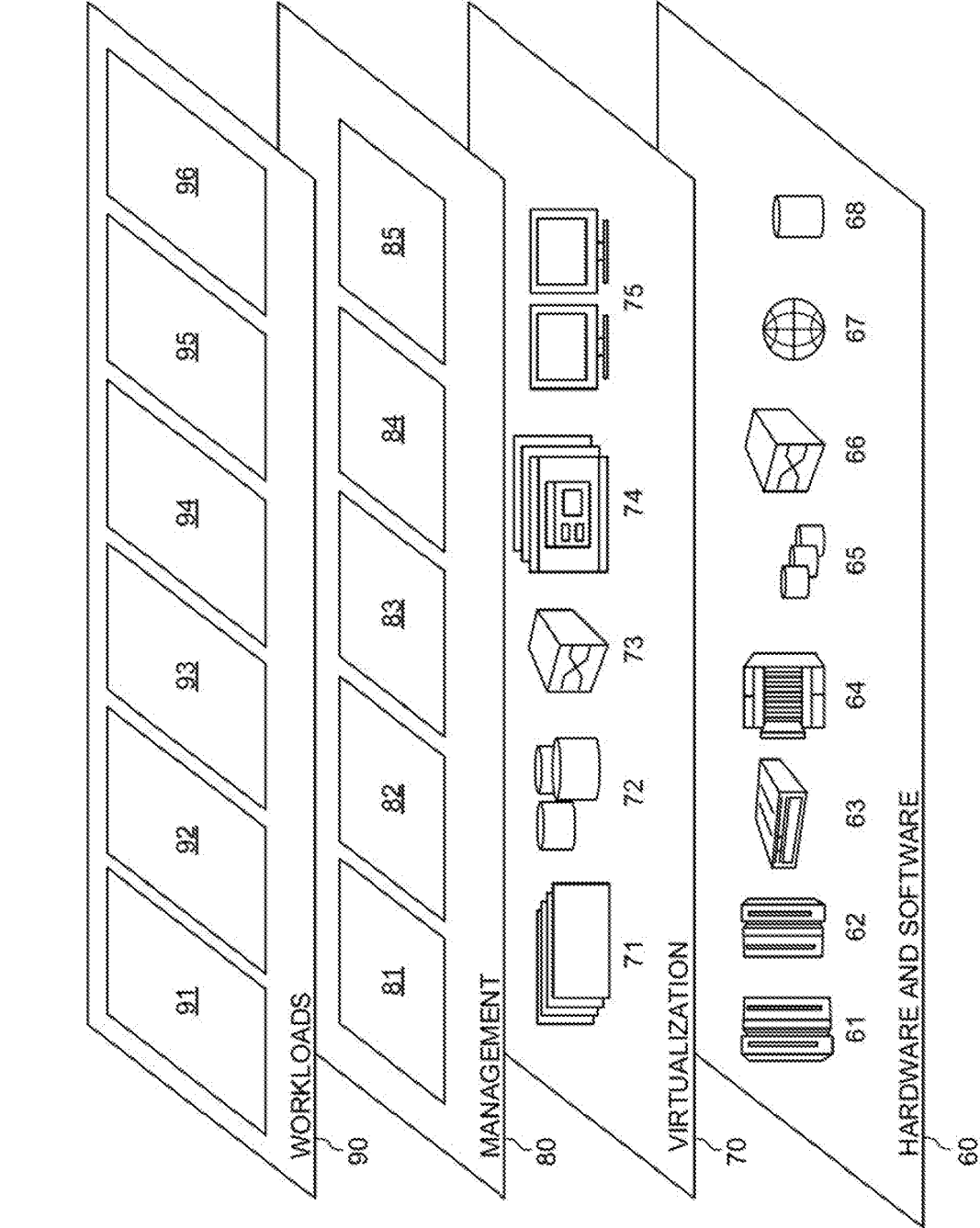


FIG. 7