

FIG. 1

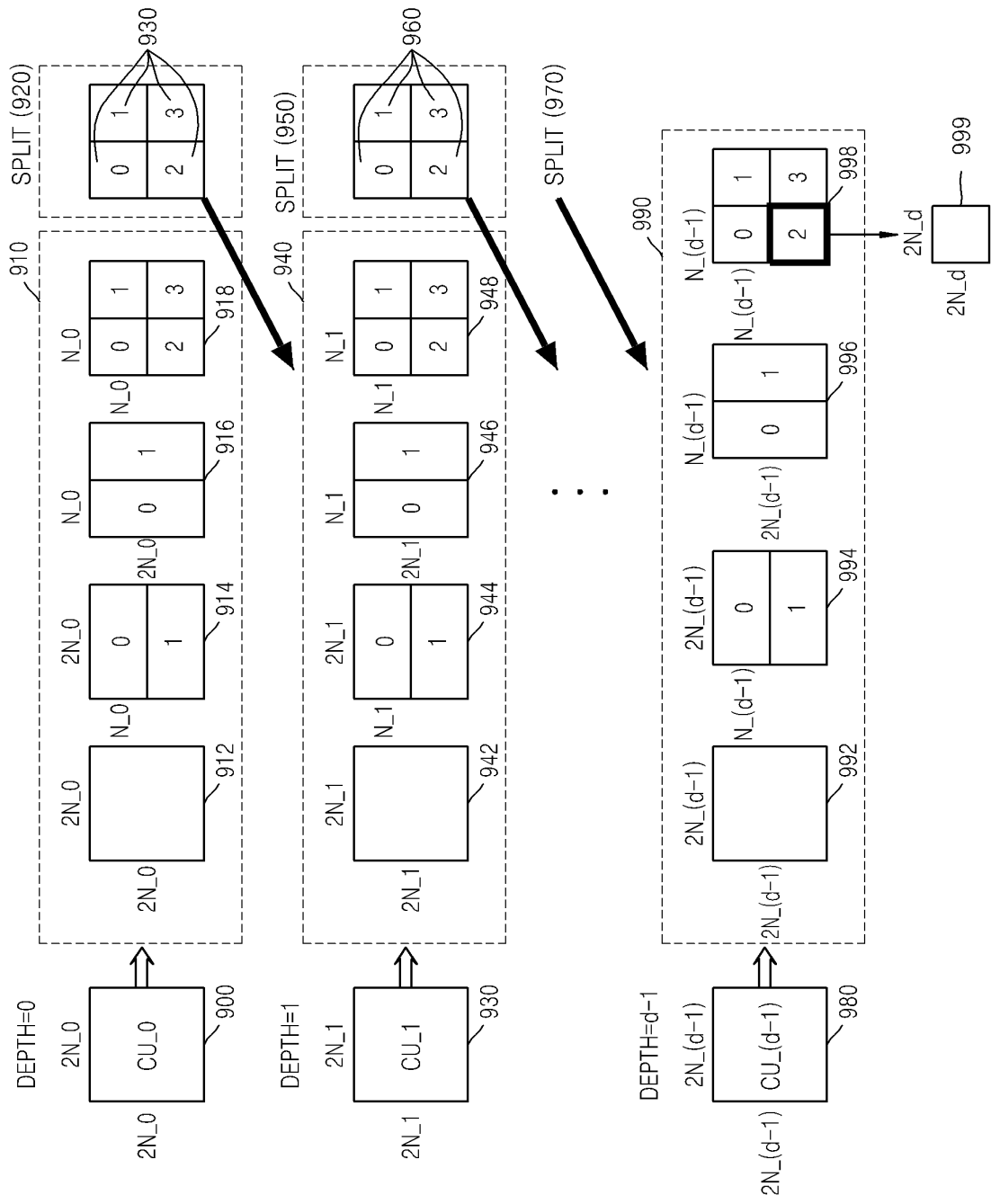


FIG. 2

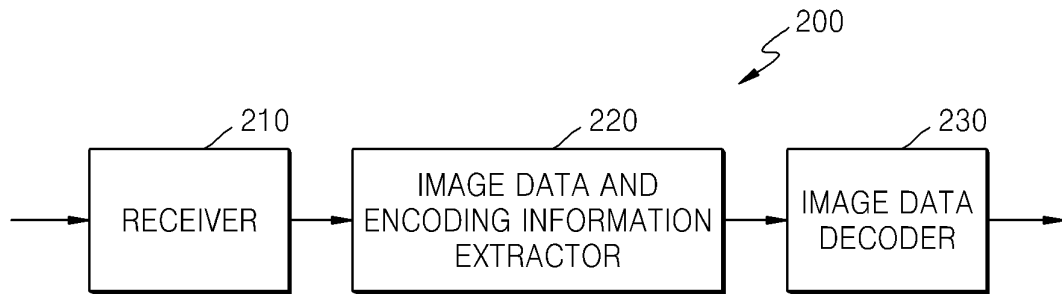


FIG. 3

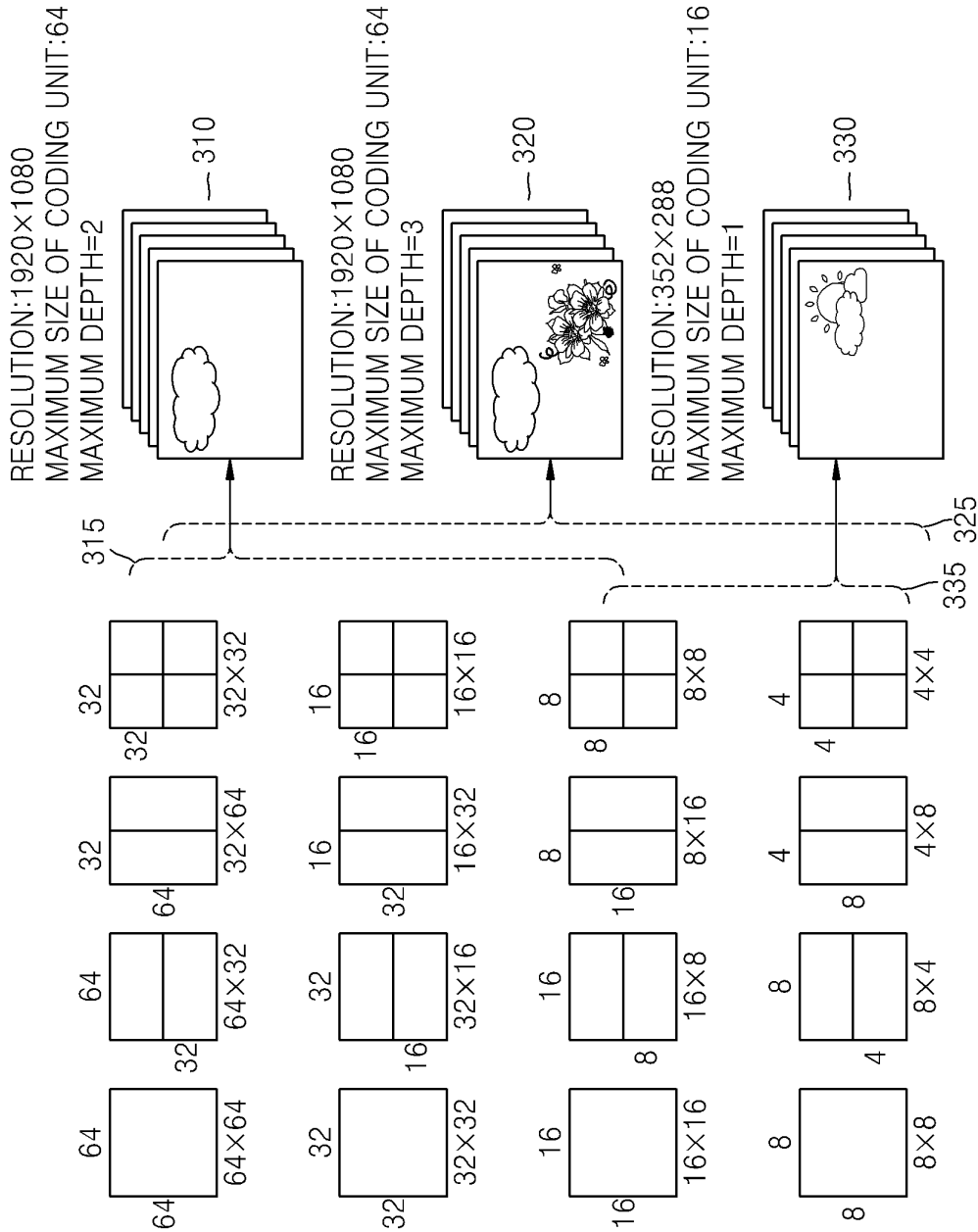


FIG. 4

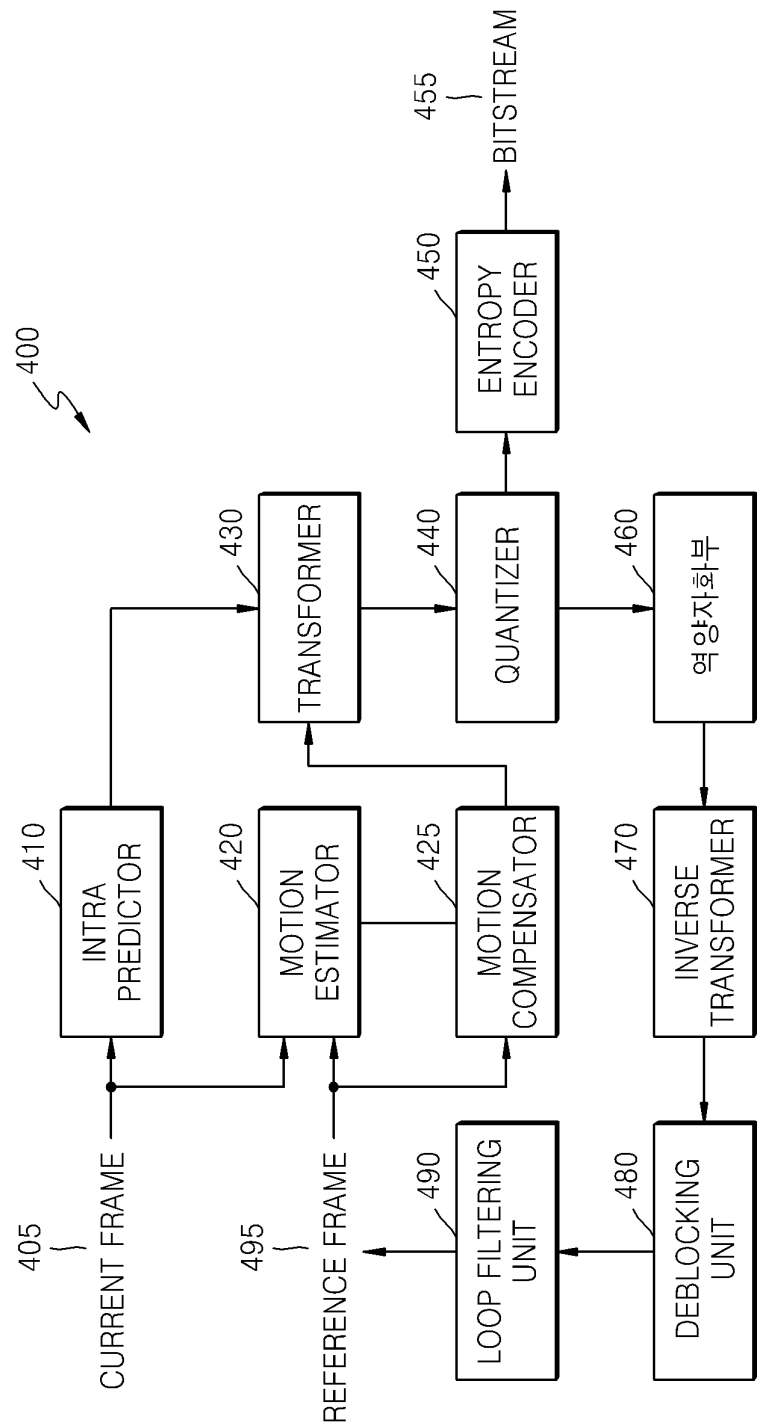


FIG. 5

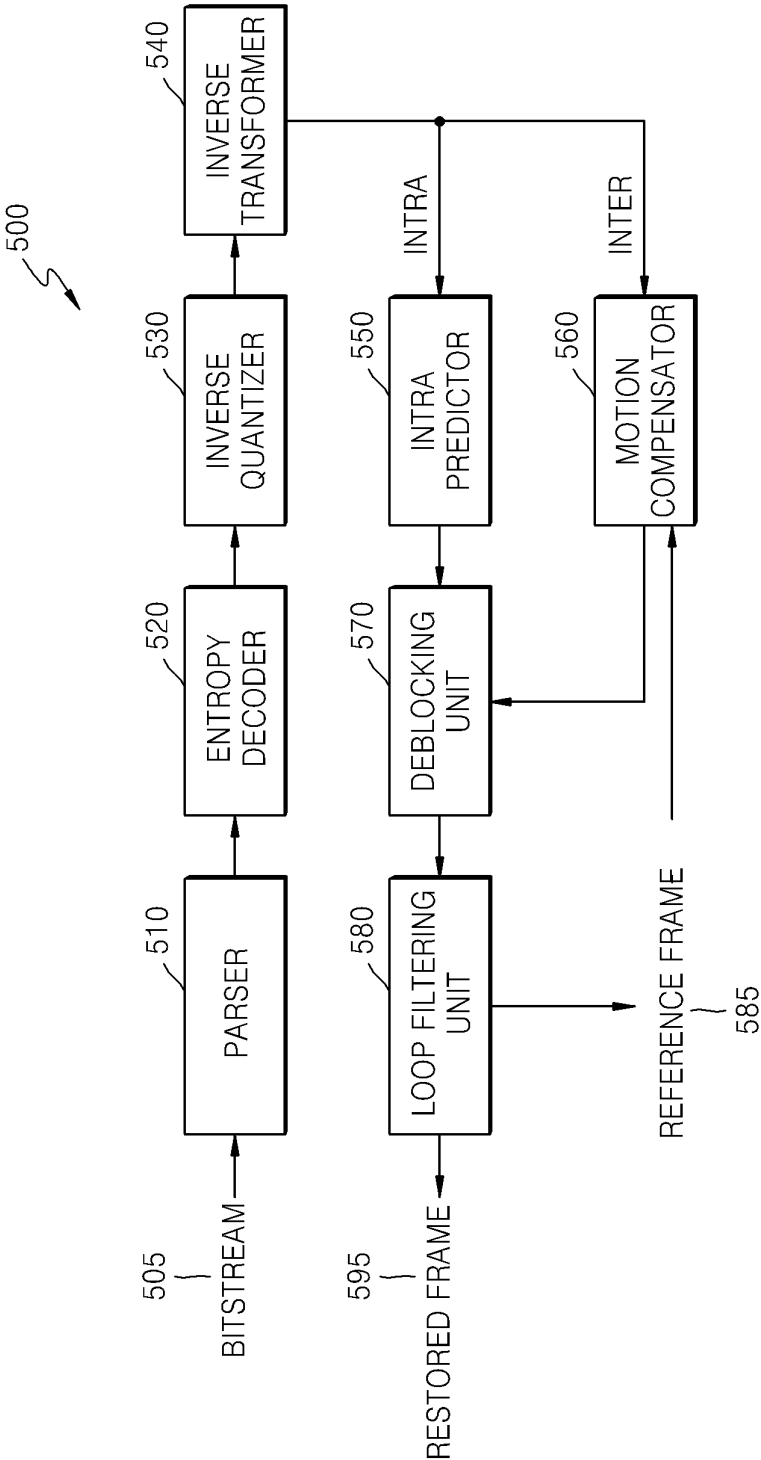


FIG. 6

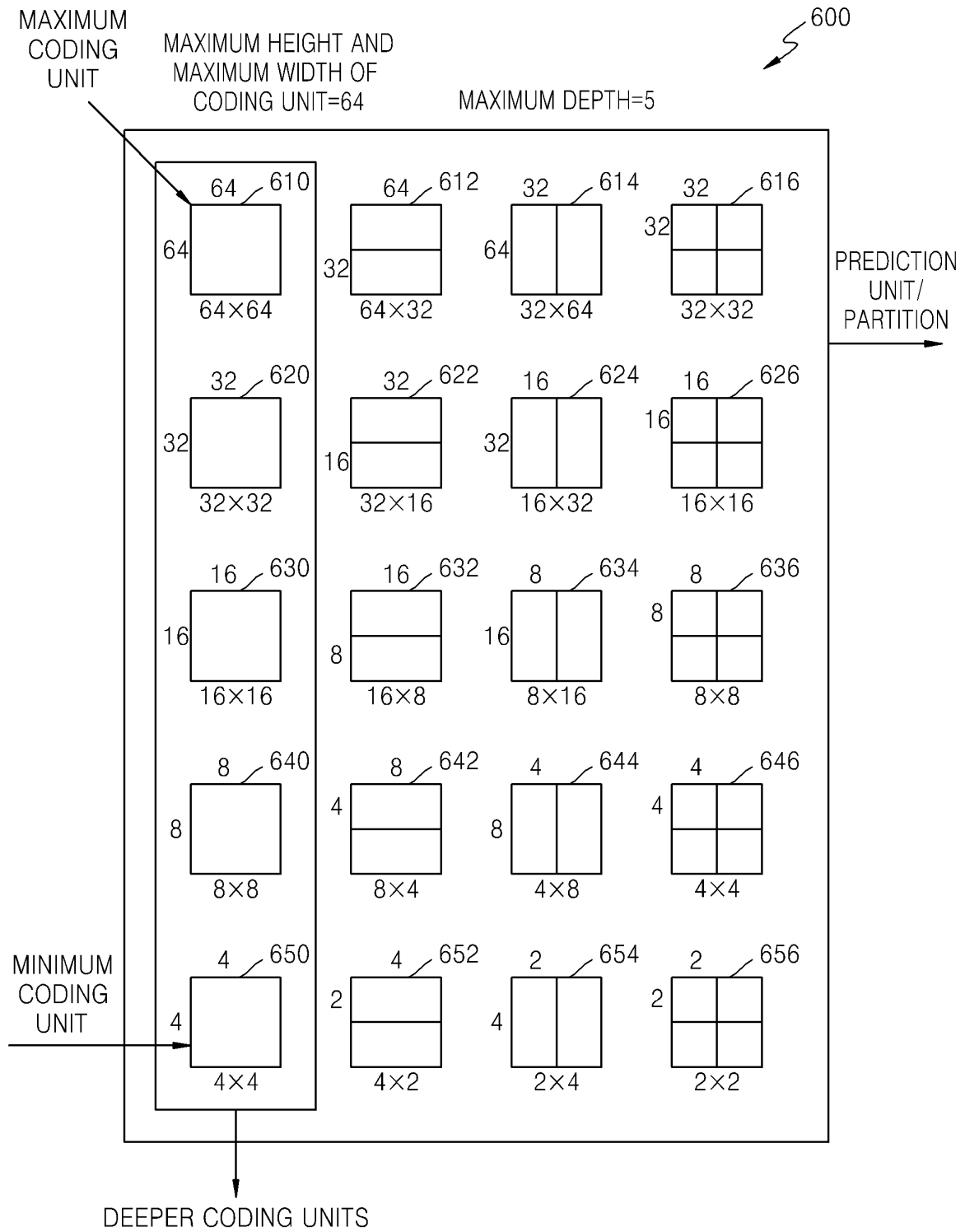
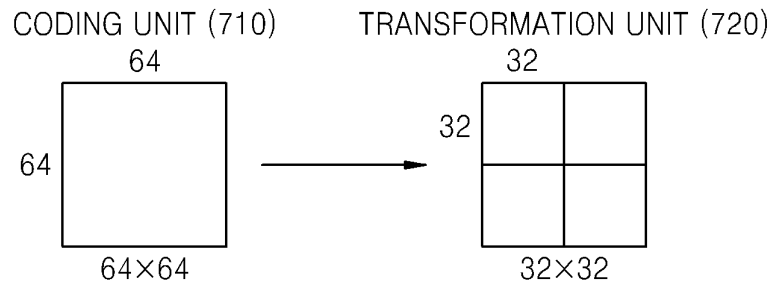
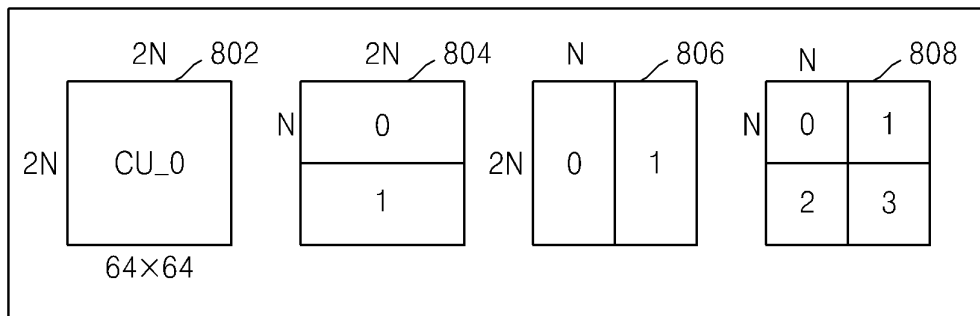
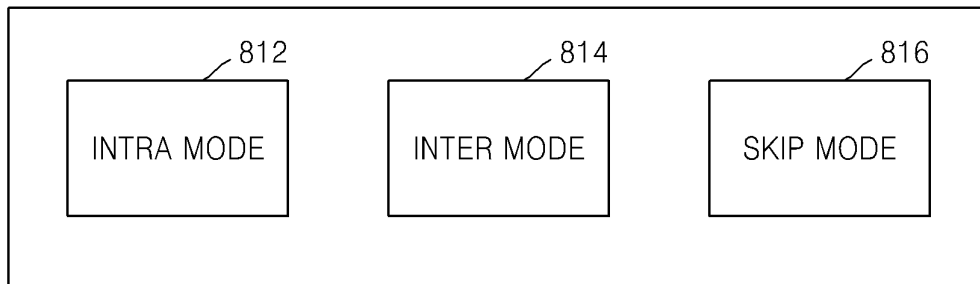


FIG. 7**FIG. 8**

PARTITION TYPE (800)



PREDICTION MODE (810)



SIZE OF TRANSFORMATION UNIT (820)

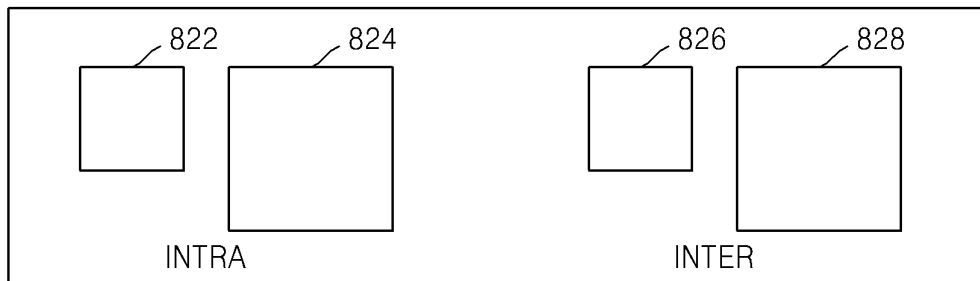


FIG. 9

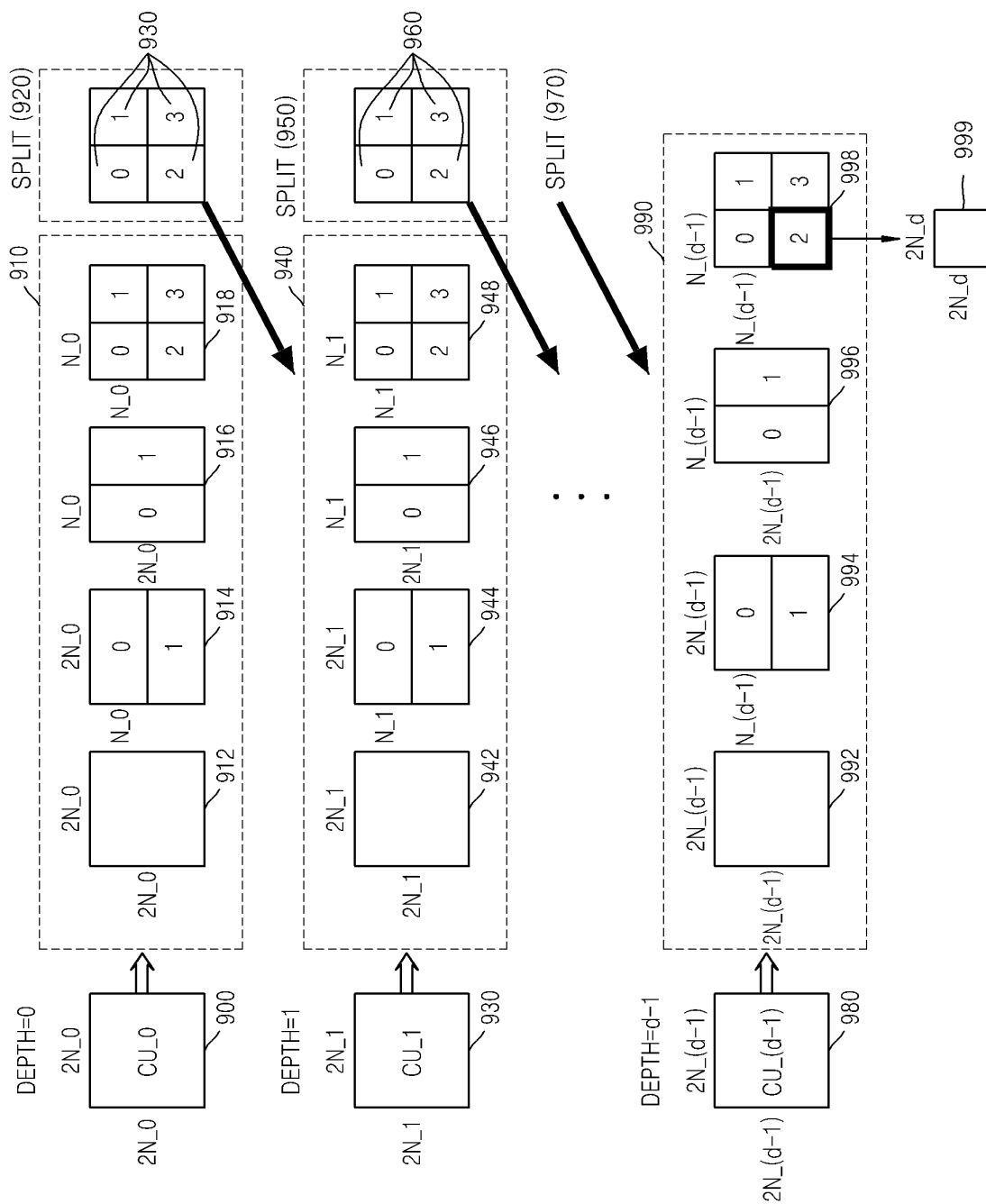
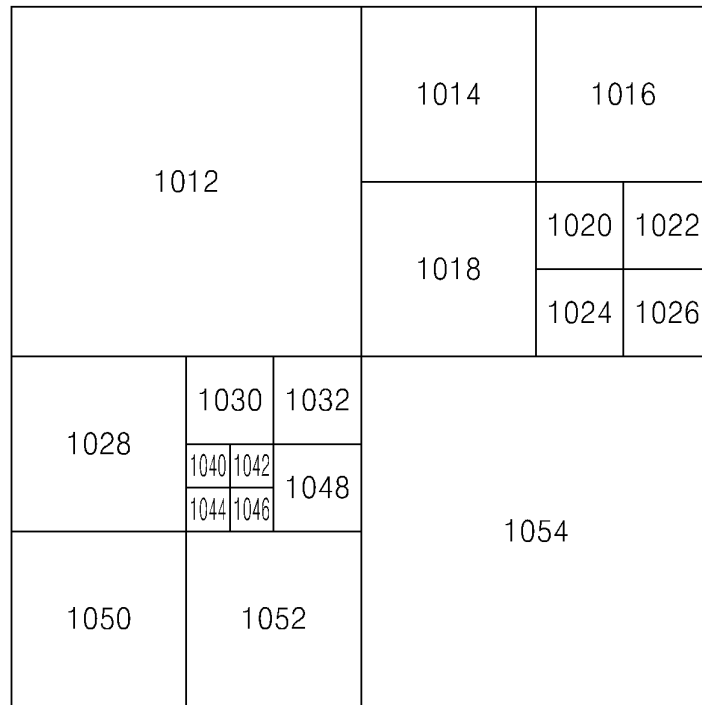
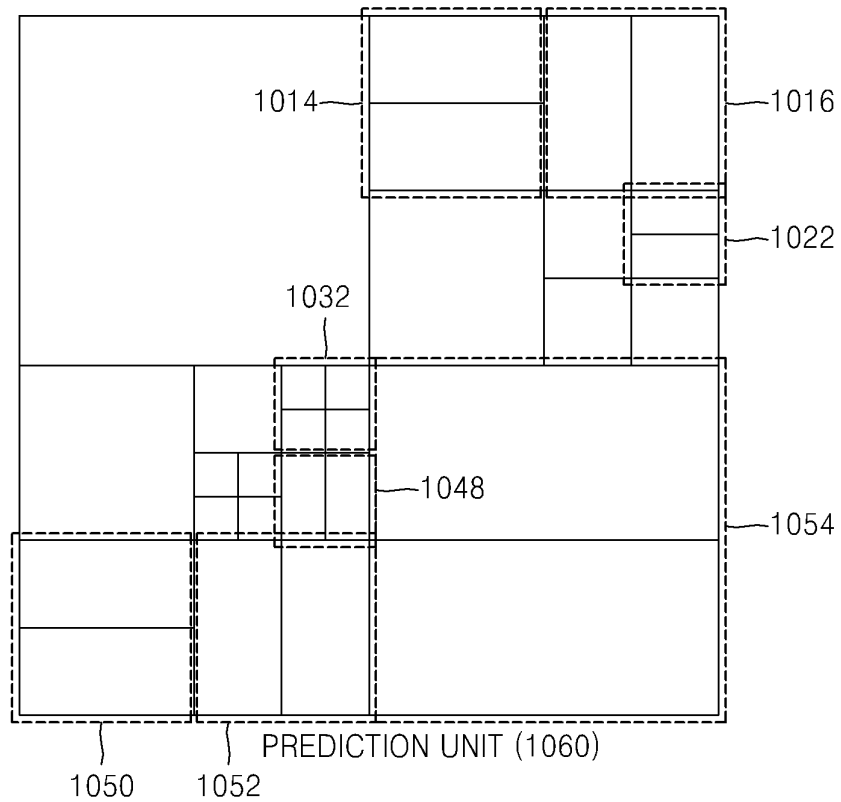


FIG. 10

CODING UNIT (1010)

FIG. 11

PREDICTION UNIT (1060)

FIG. 12

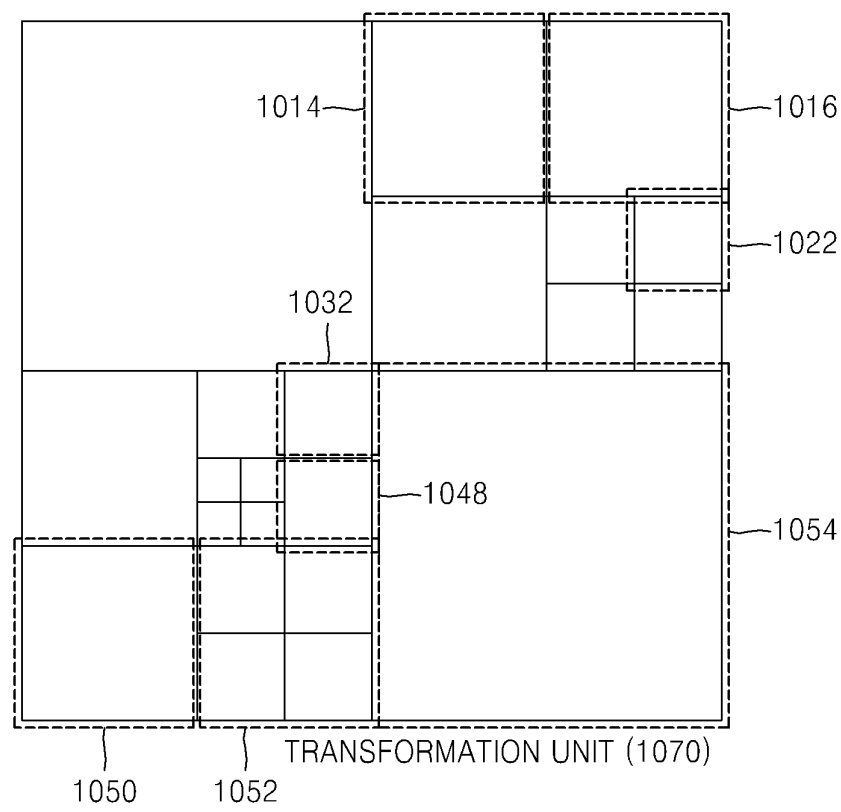


FIG. 13

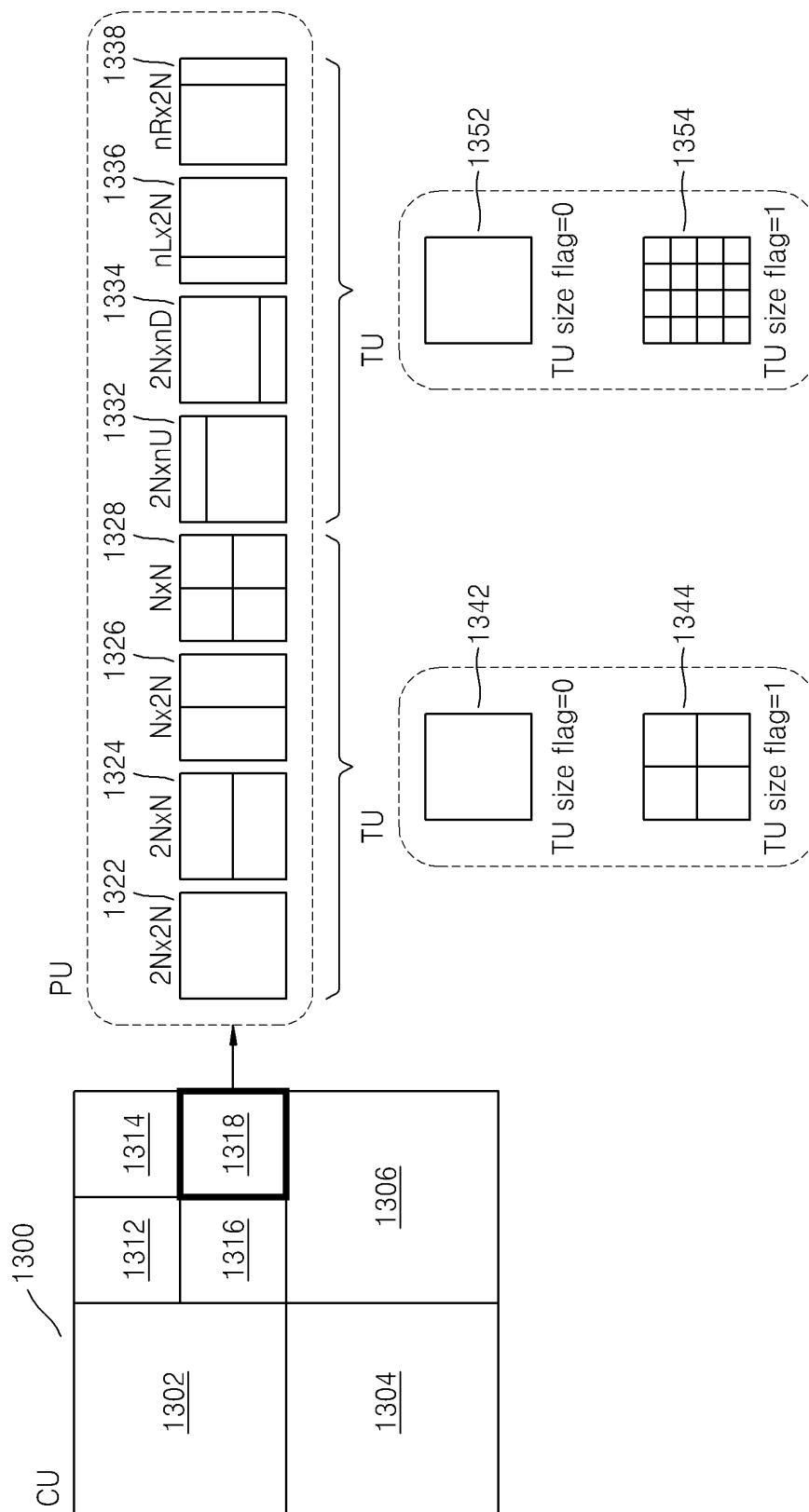


FIG. 14

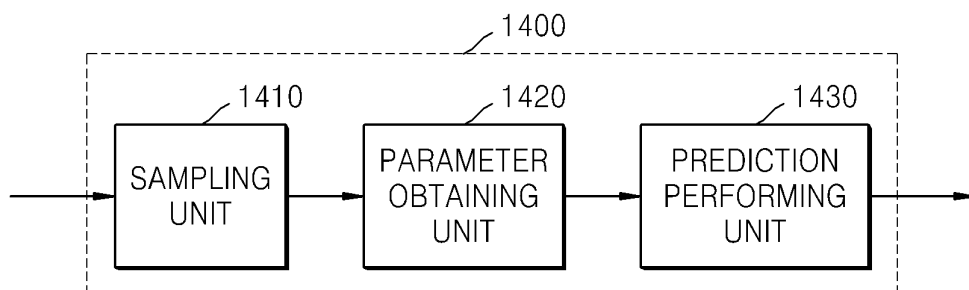
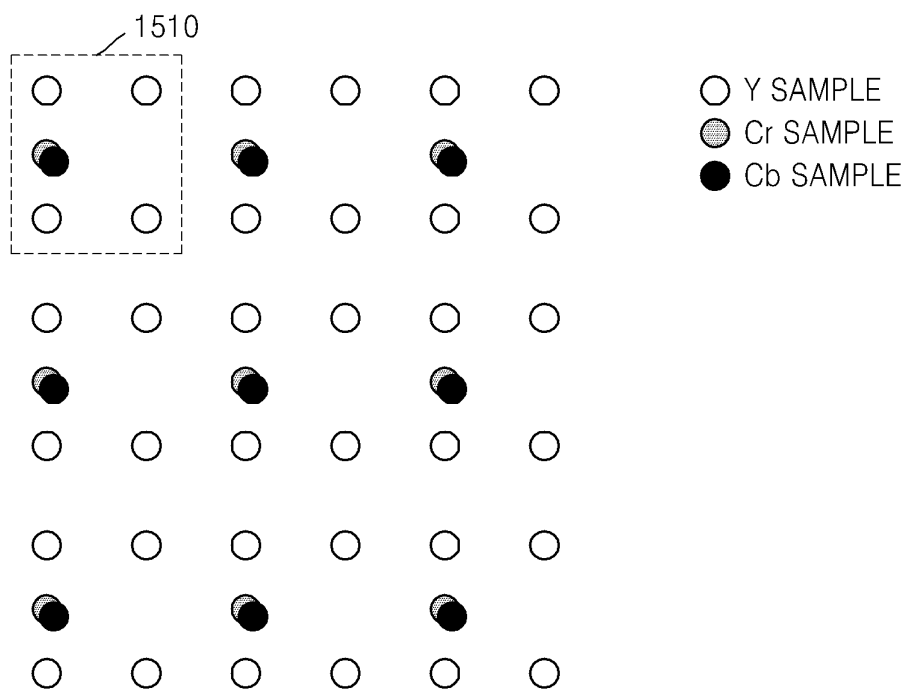
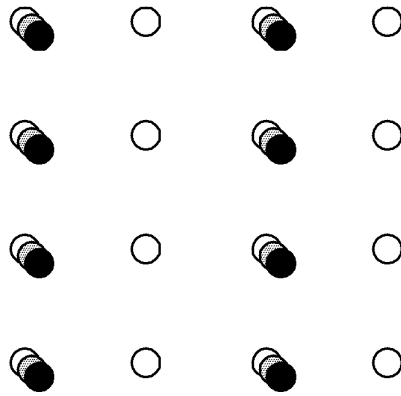


FIG. 15A



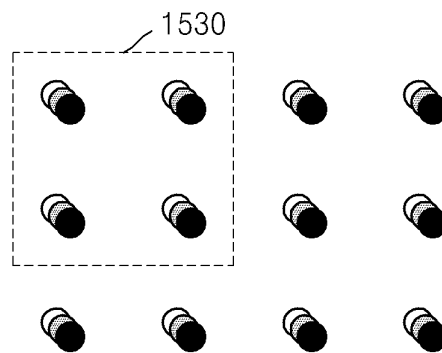
4:2:0 FORMAT

FIG. 15B



4:2:2 FORMAT

FIG. 15C



4:4:4 FORMAT

FIG. 16A

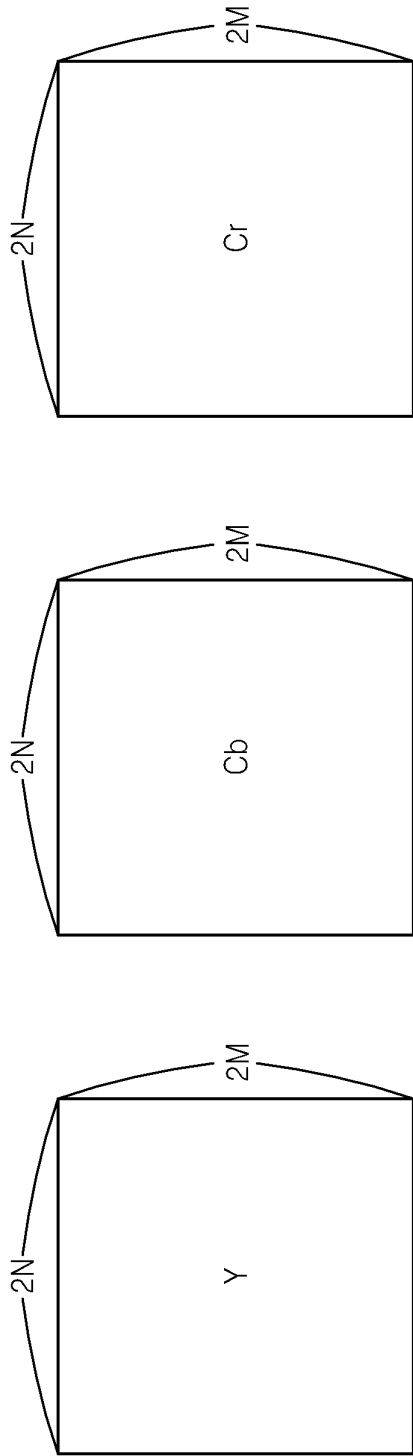


FIG. 16B

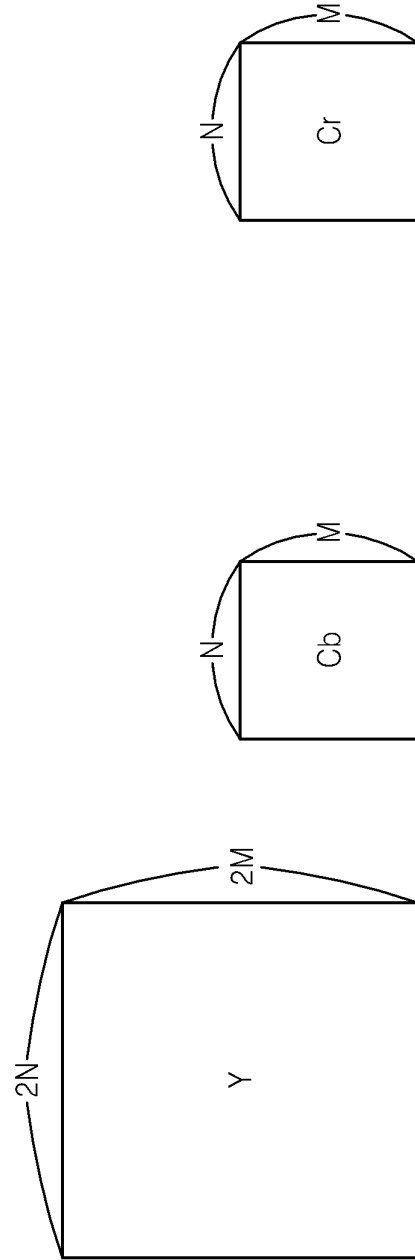


FIG. 17

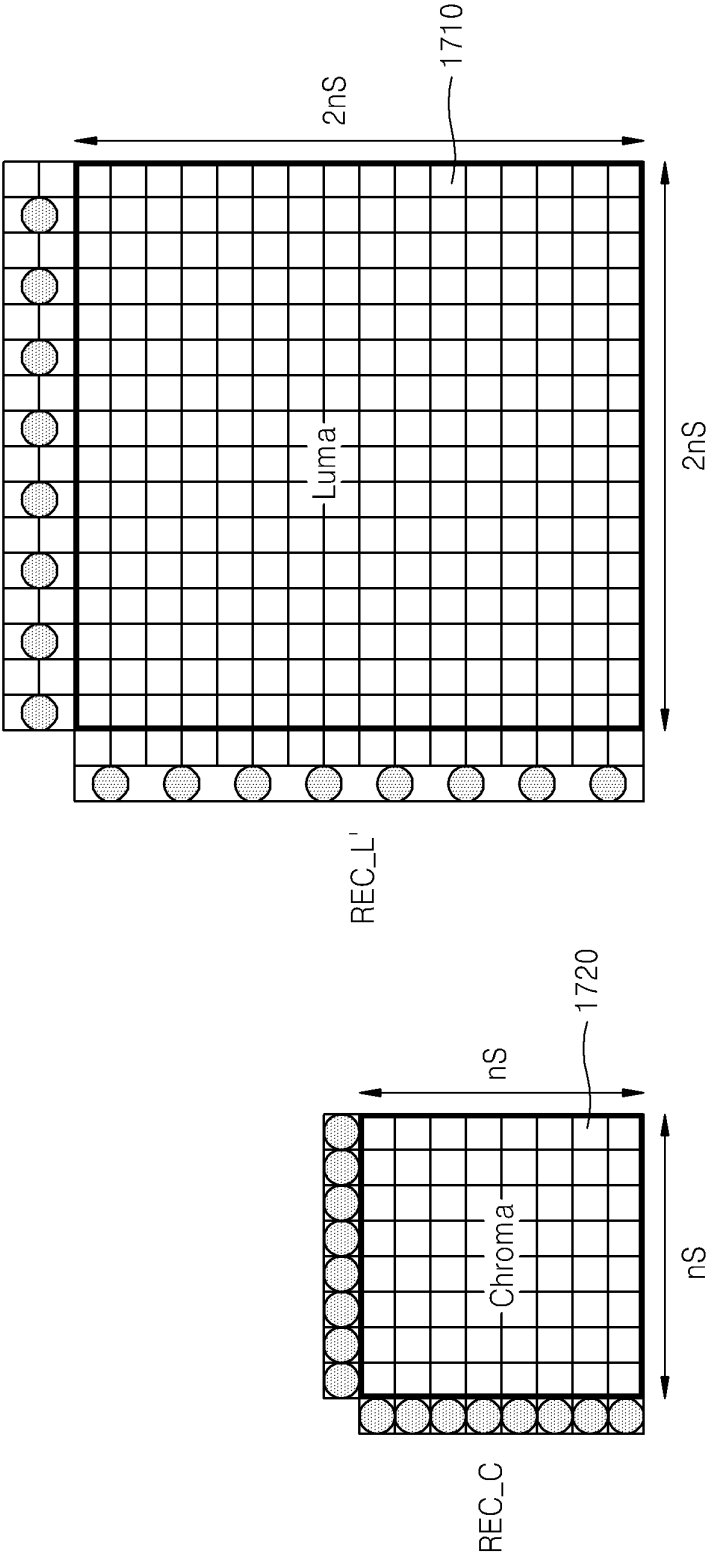


FIG. 18A

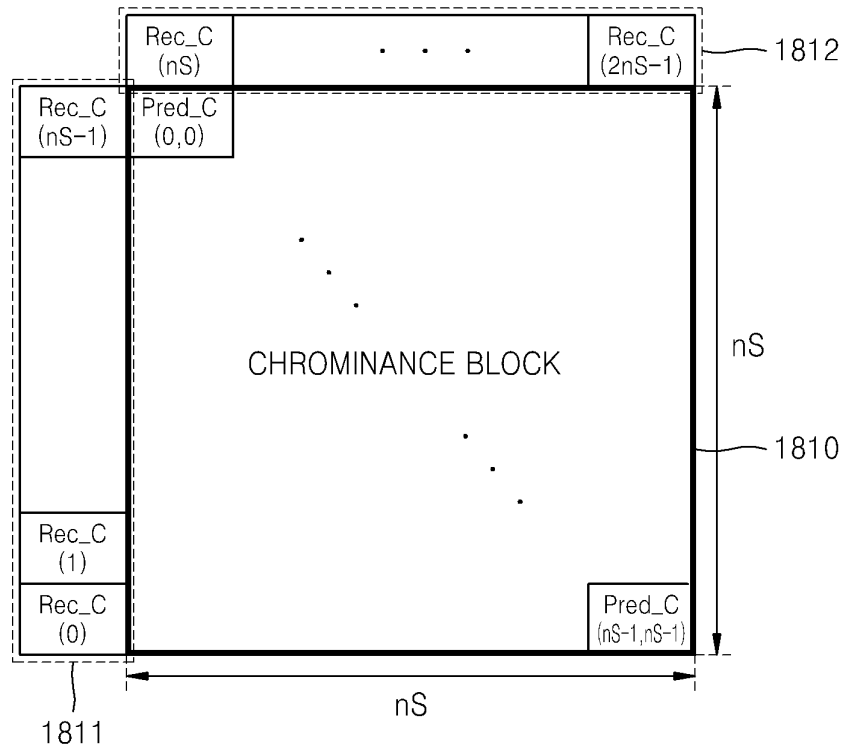


FIG. 18B

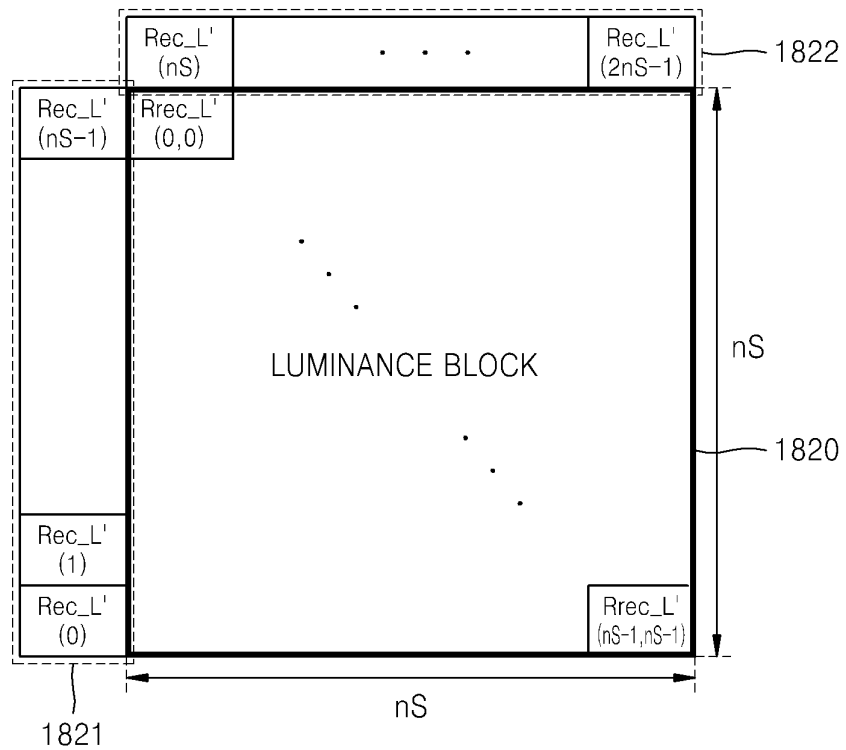


FIG. 19

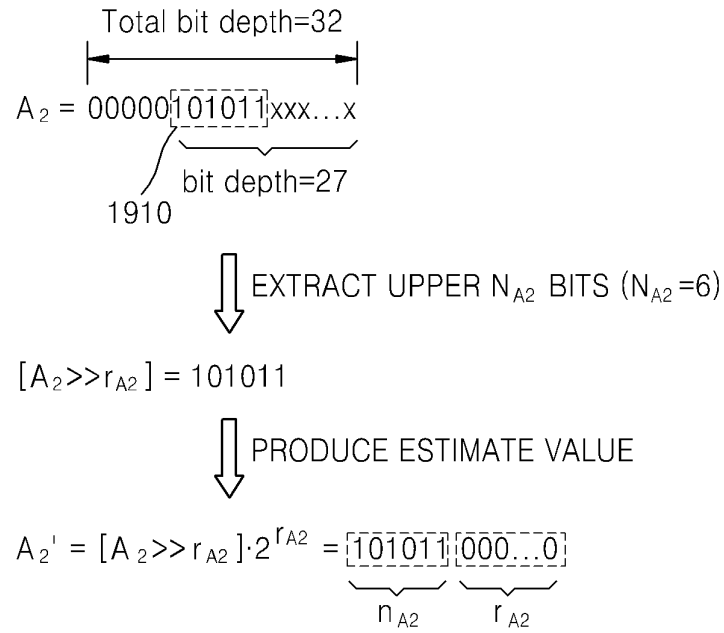


FIG. 20

$[A_2 \gg r_{A_2}]$	$\frac{2^{n_{\text{table}}}}{[A_2 \gg r_{A_2}]}$
000000	xxx
000001	xxx
⋮	⋮
111111	xxx

64

FIG. 21

