

FIG. 1

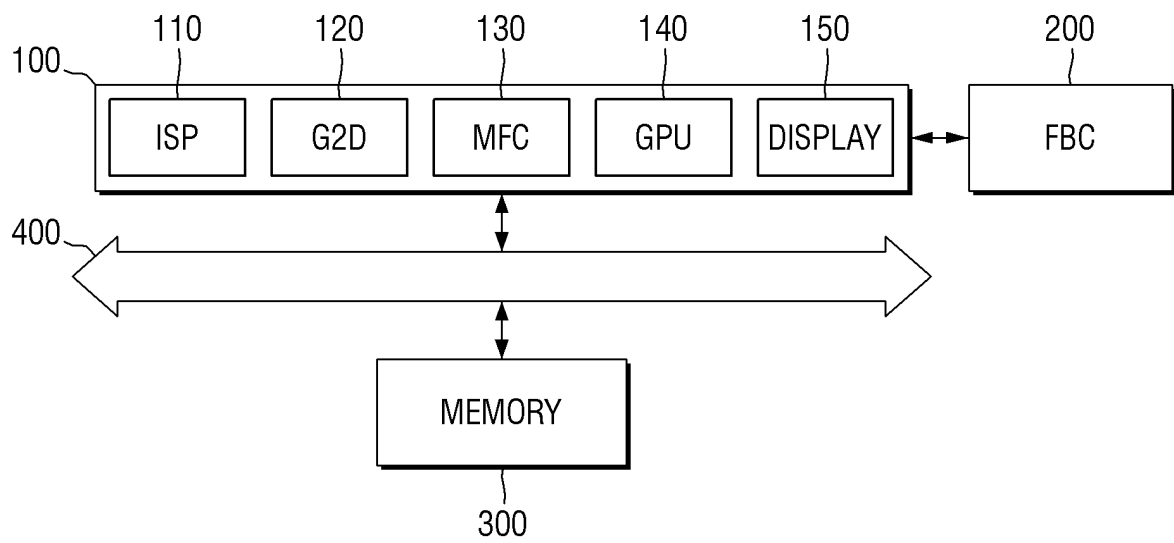


FIG. 2

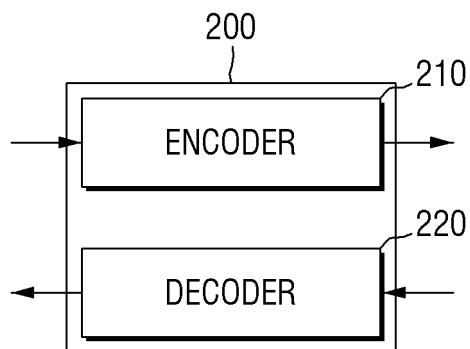


FIG. 3

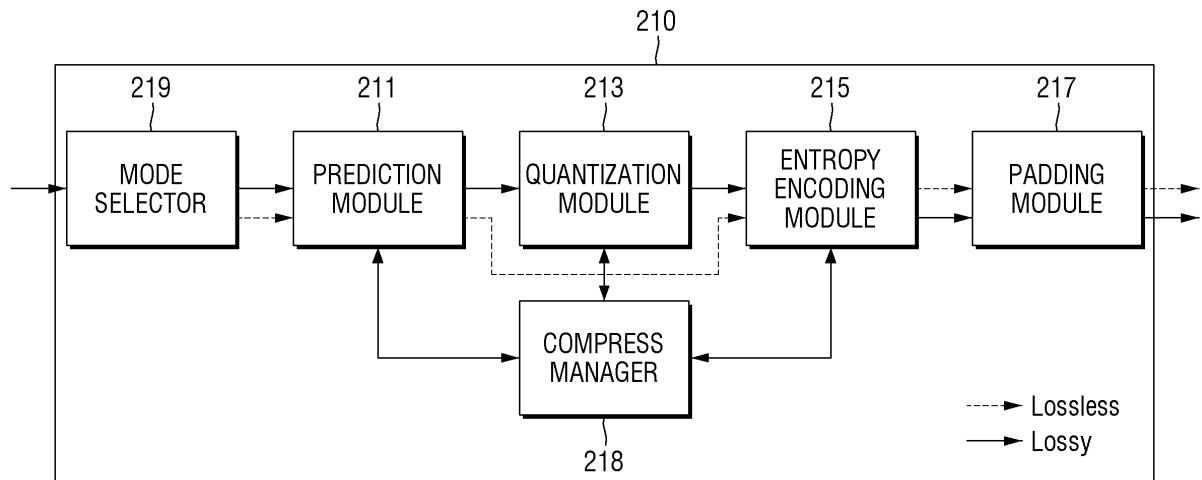


FIG. 4

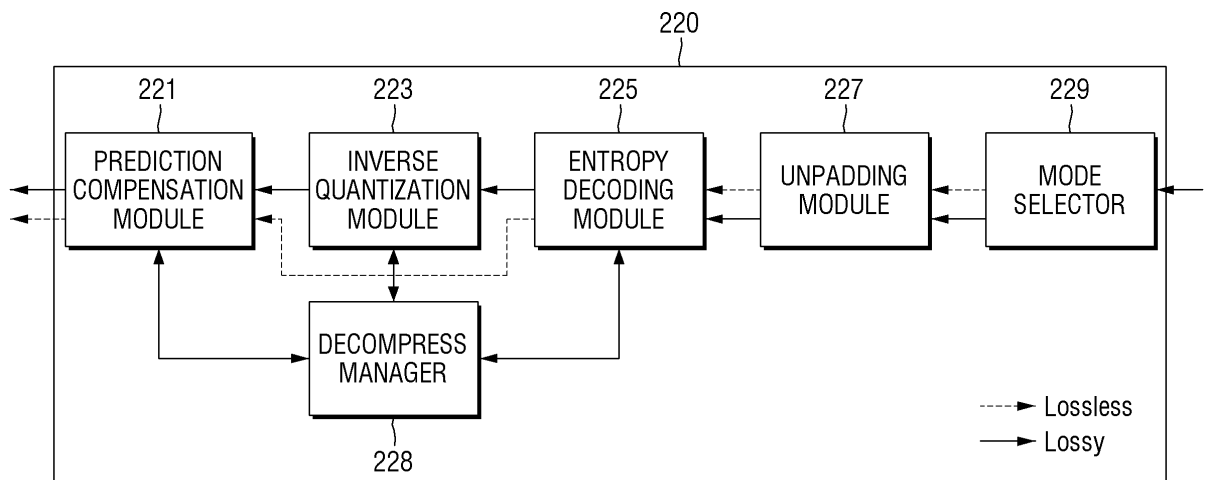
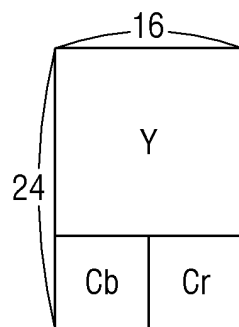
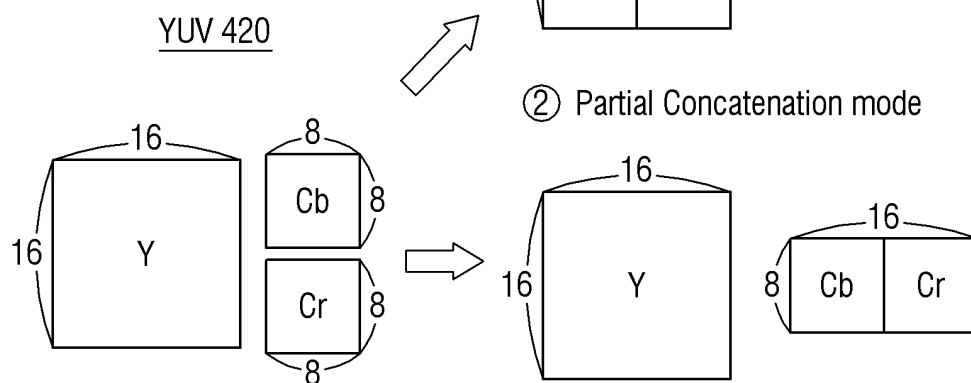


FIG. 5

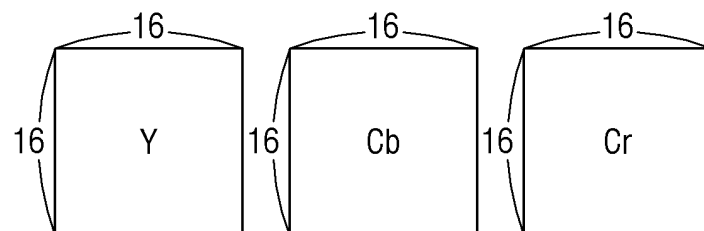
① Concatenation mode



② Partial Concatenation mode



③ Separation mode



NUMBER OF BLOCKS : N $\frac{N}{4}$ $\frac{N}{4}$

FIG. 6

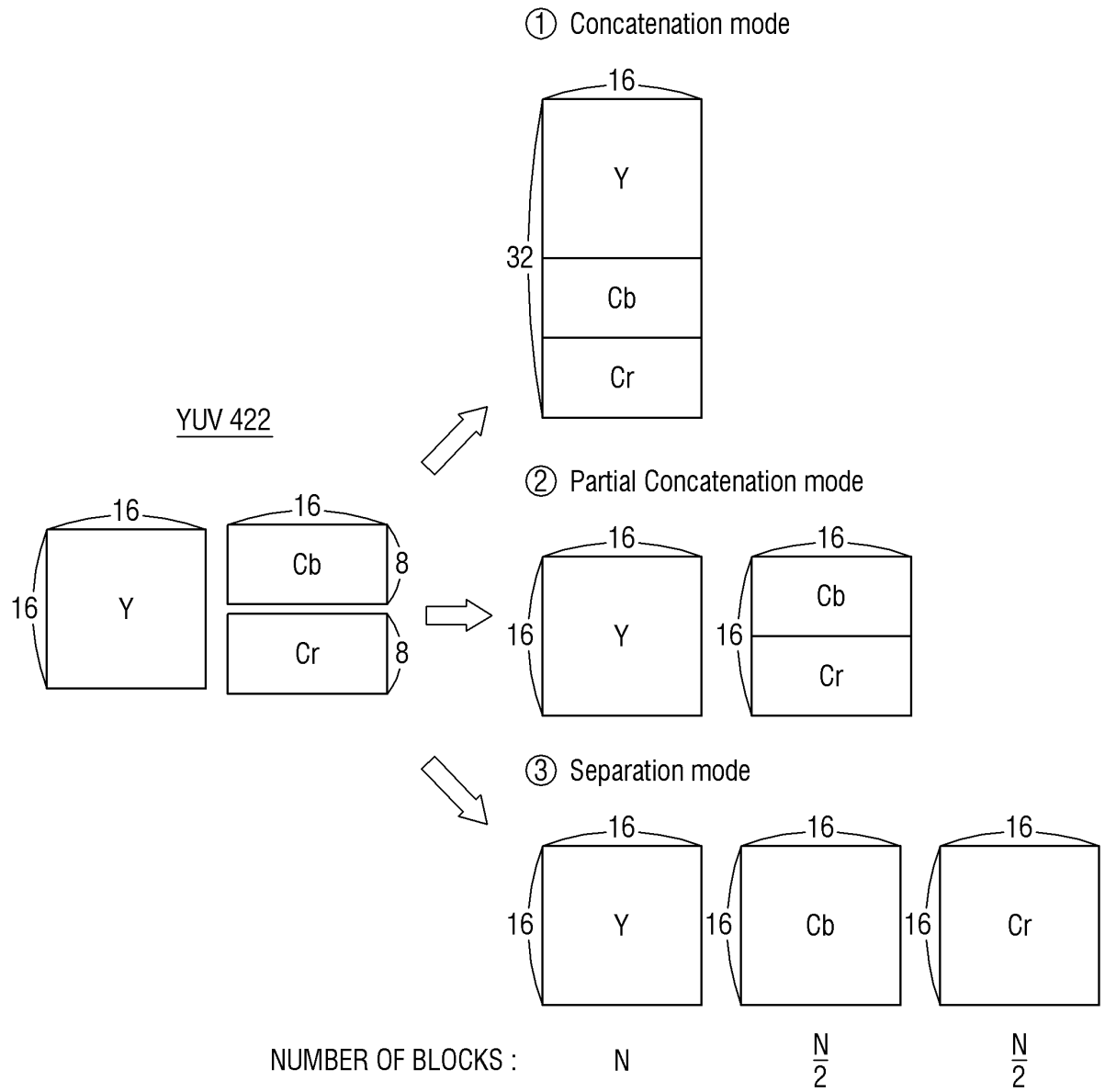


FIG. 7

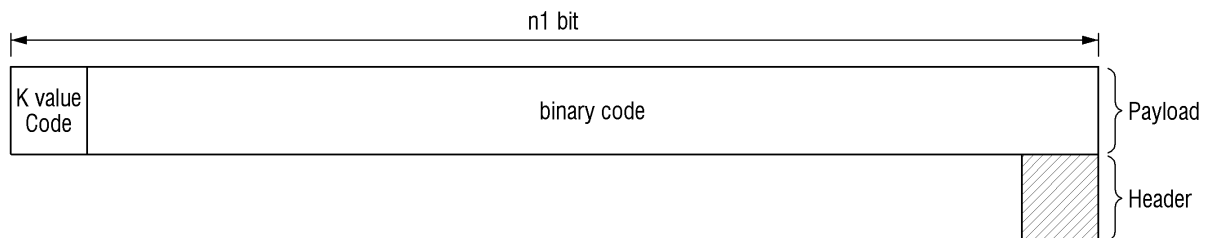


FIG. 8

(Block size : 16 x 16 (Pixel x Pixel)
Format : YUV 420
Pixel depth : 8 bit
Mode : Separation mode)

Header Index	Compressed Size (byte)	Compression ratio (%)
0	0~32	87.5~100
1	33~64	75~87.5
2	65~96	62.5~75
3	97~128	50~62.5
4	129~160	37.5~50
5	161~192	25~37.5
6	193~224	12.5~25
7	225~256	0~12.5

FIG. 9

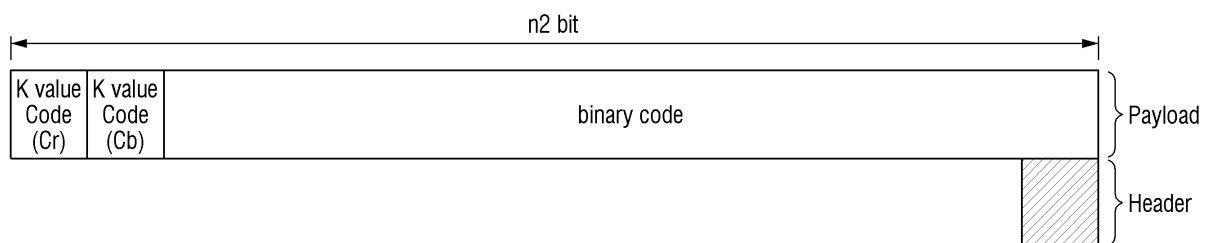


FIG. 10

(Block size : 16 x 8 (Pixel x Pixel)
Format : YUV 420
Pixel depth : 8 bit
Mode : Partial Concatenation mode)

Header Index	Compressed Size (byte)	Compression ratio (%)
0	0~32	75~100
1	33~64	50~75
2	65~96	25~50
3	97~128	0~25

FIG. 11

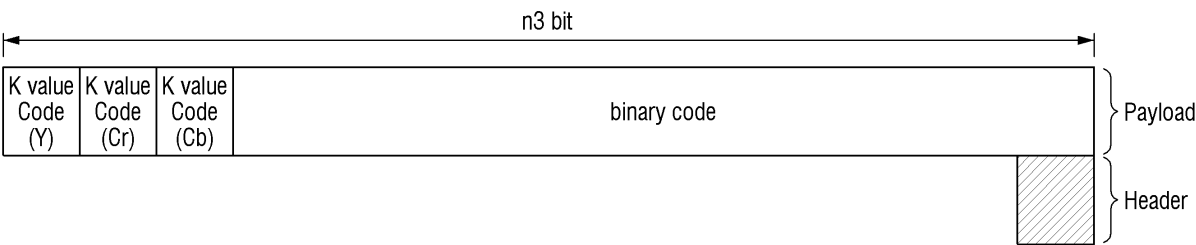


FIG. 12

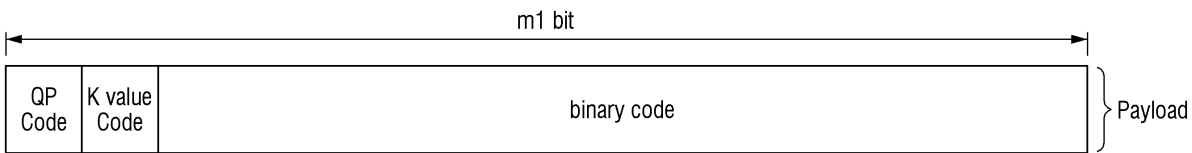


FIG. 13

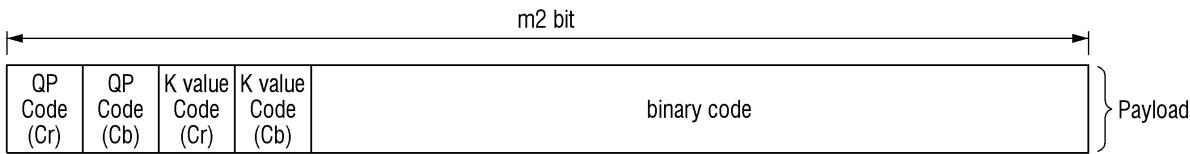


FIG. 14

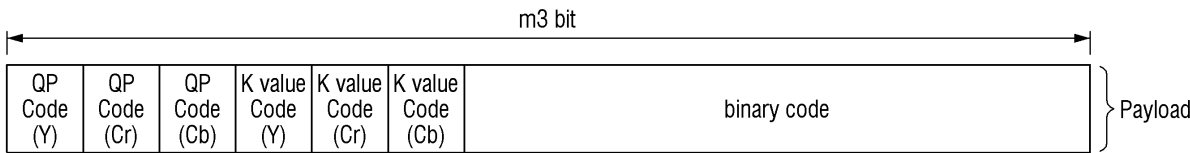


FIG. 15

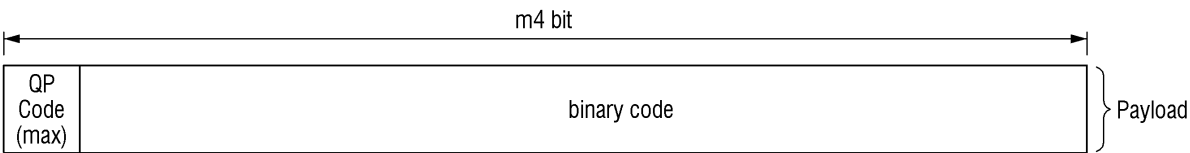


FIG. 16

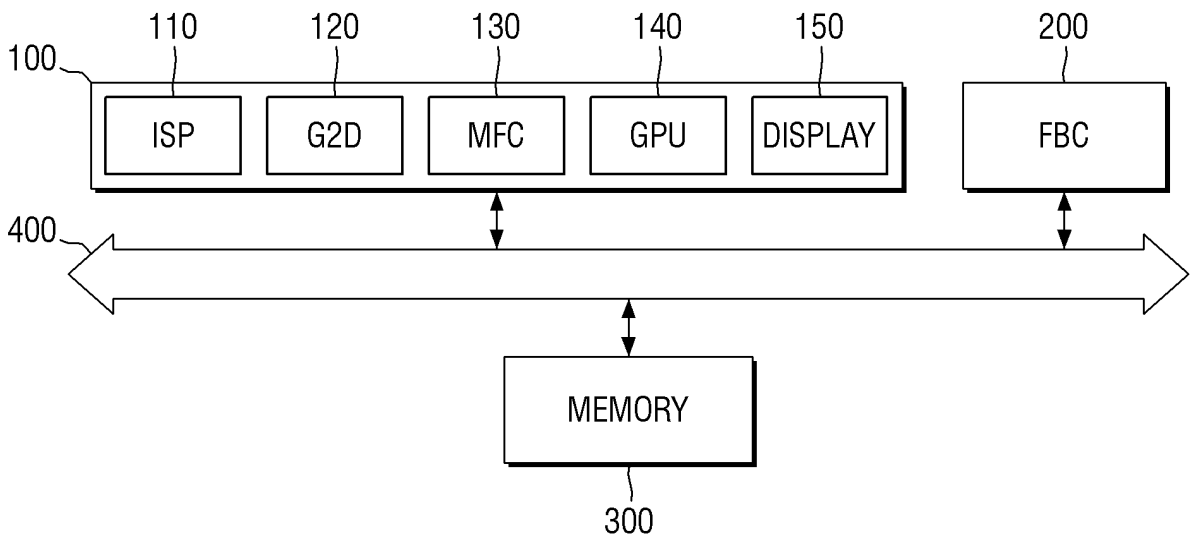


FIG. 17

