

FIG.1

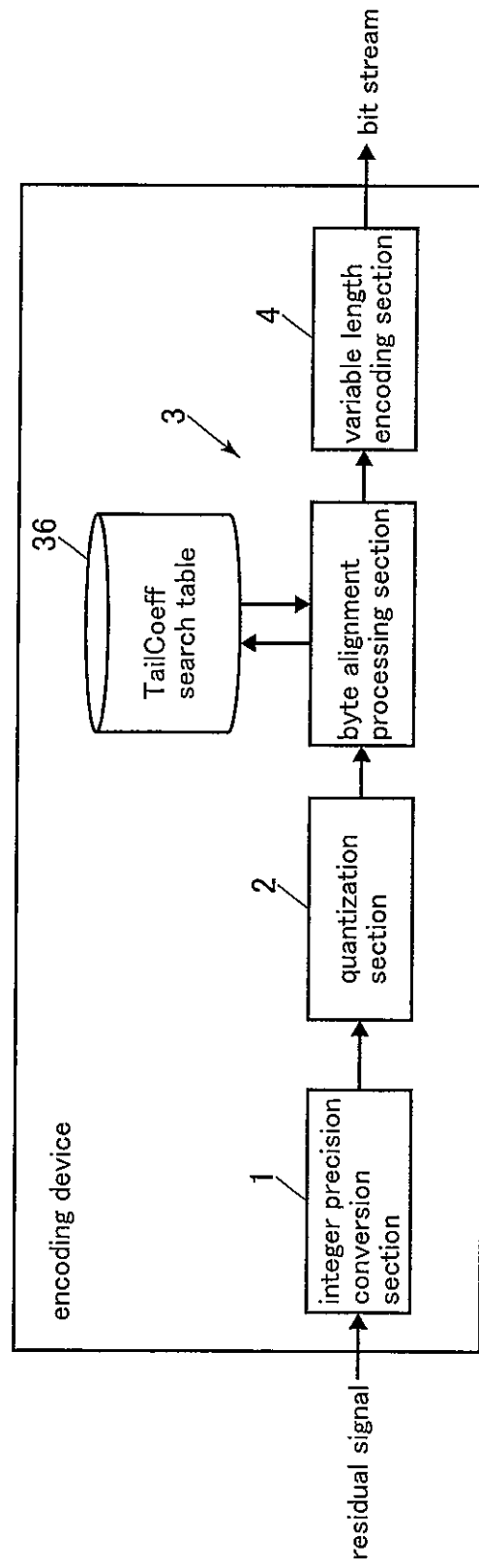


FIG.2

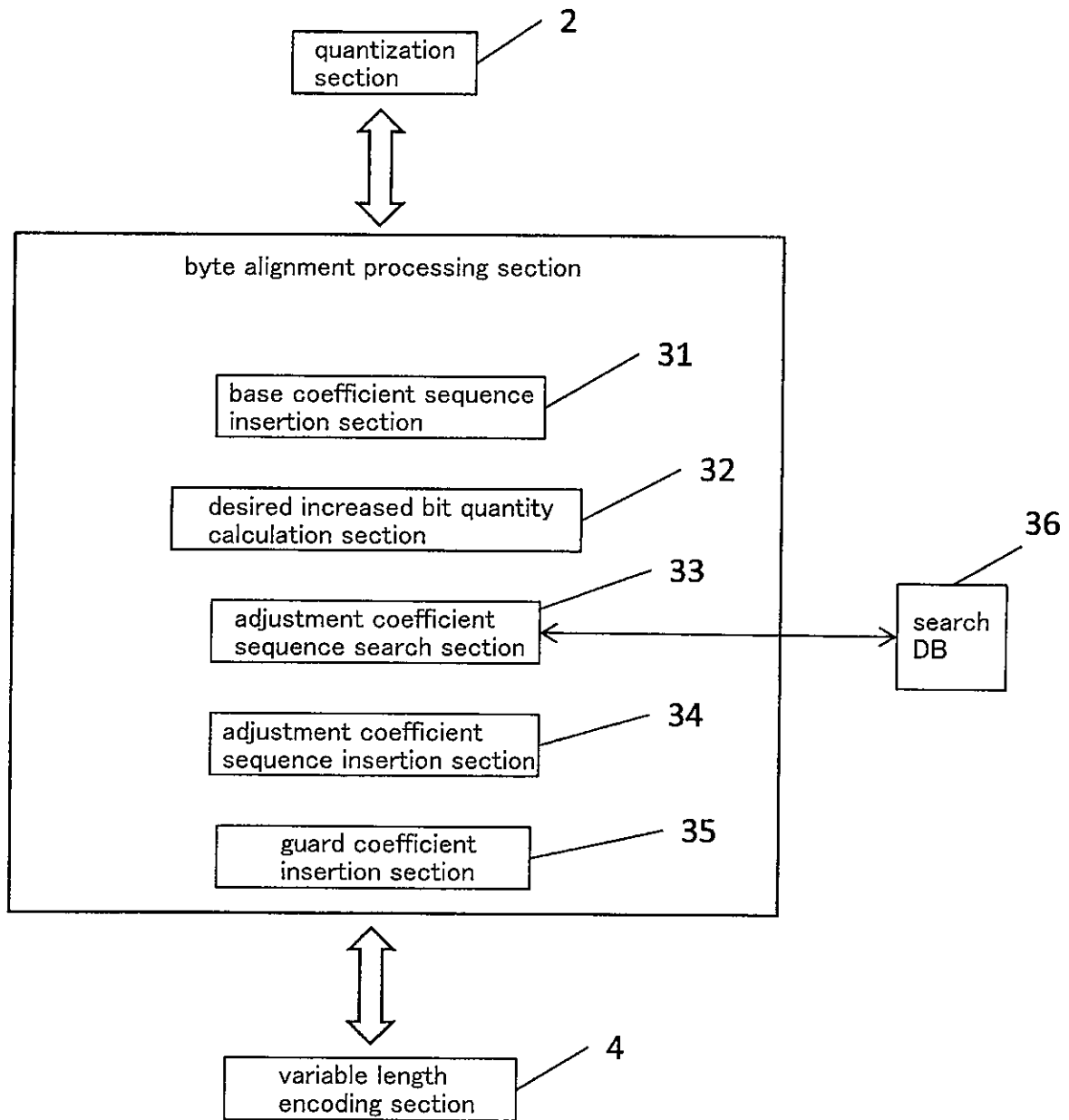


FIG.3

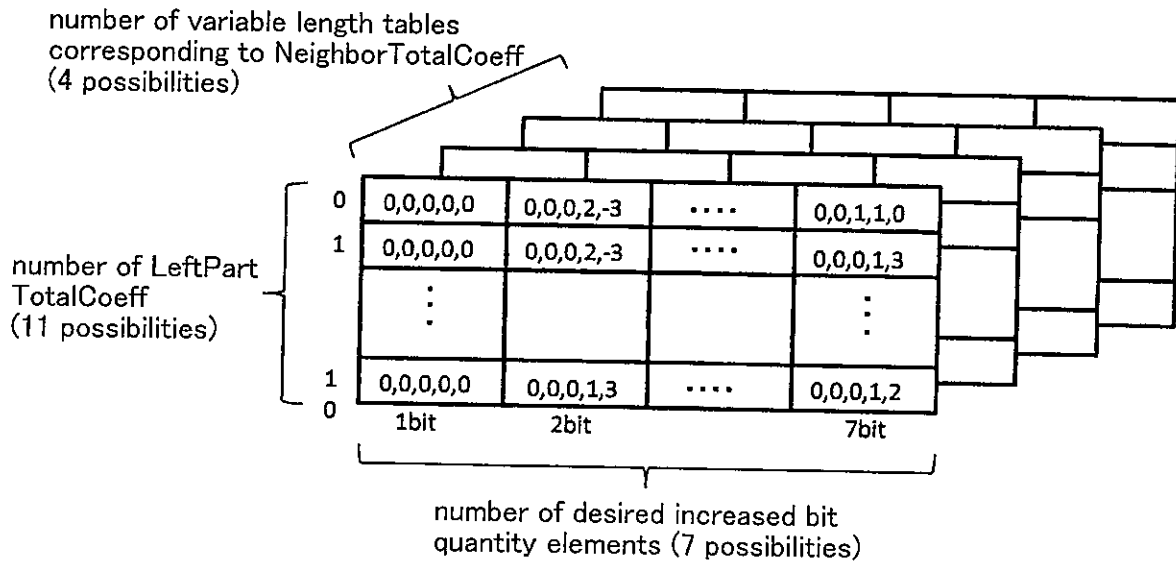


FIG.4

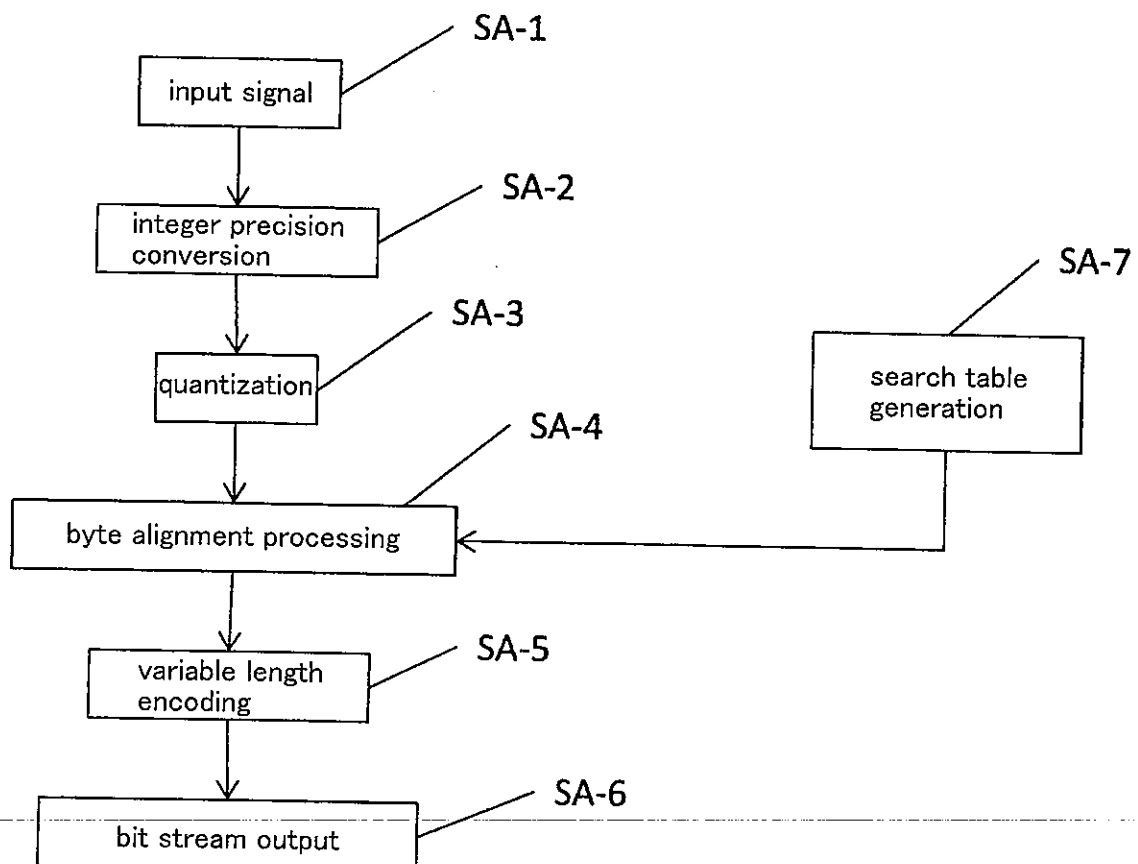


FIG.5

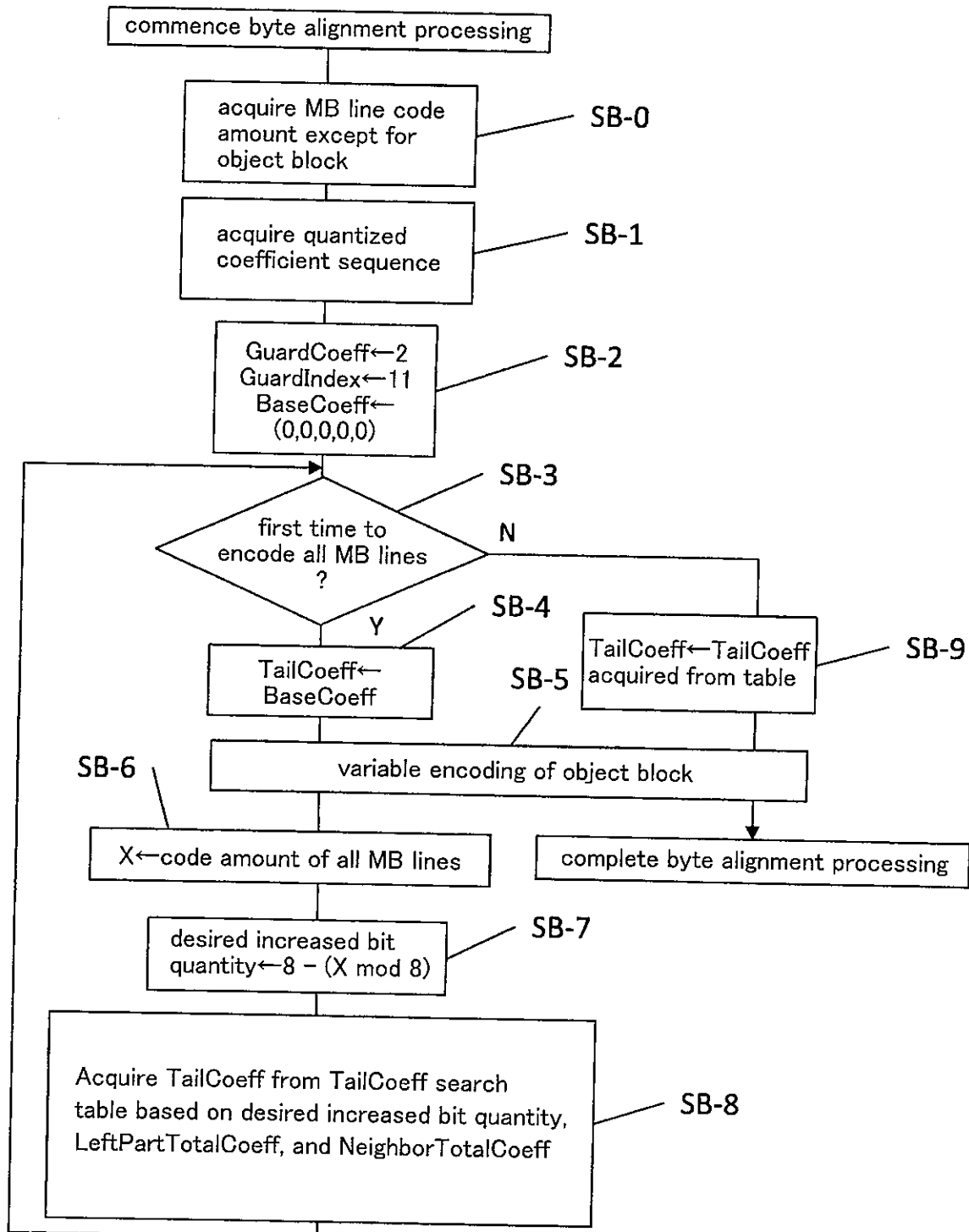


FIG.6

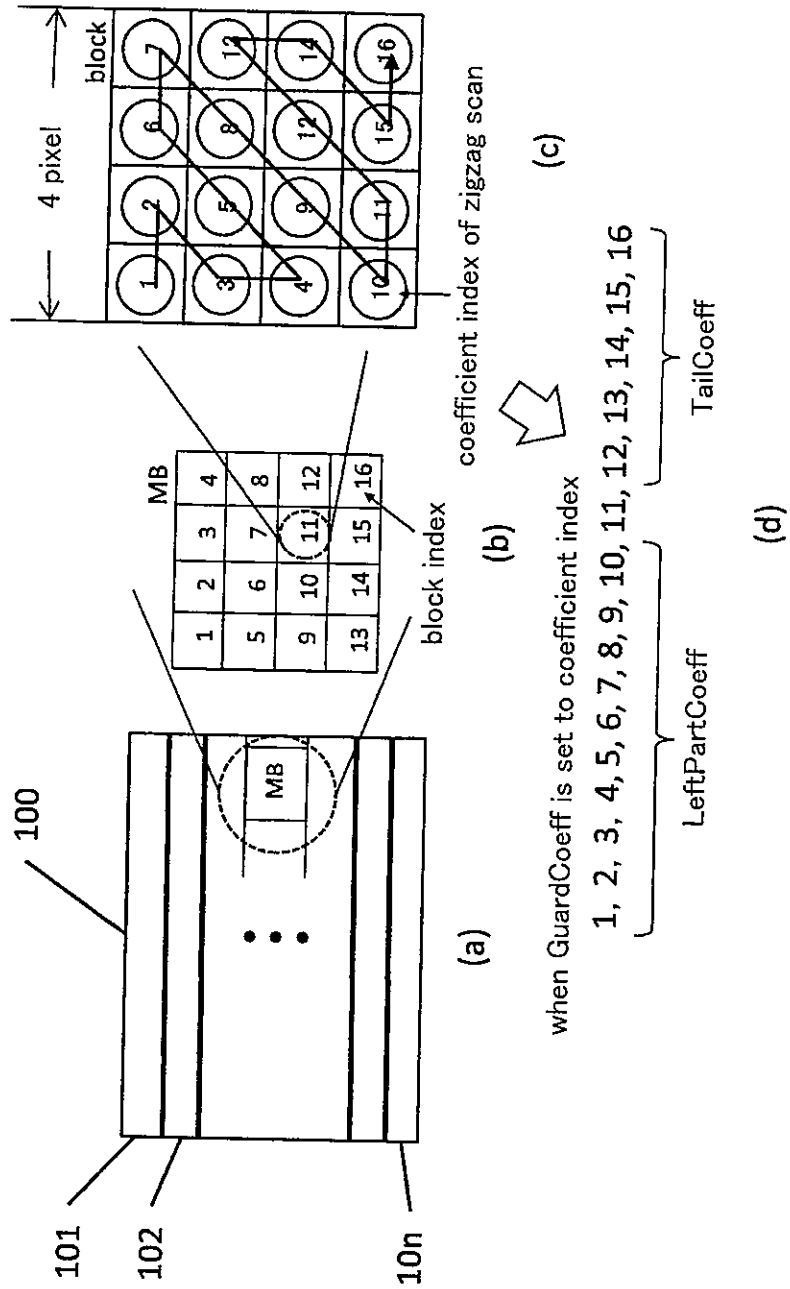
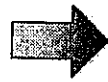


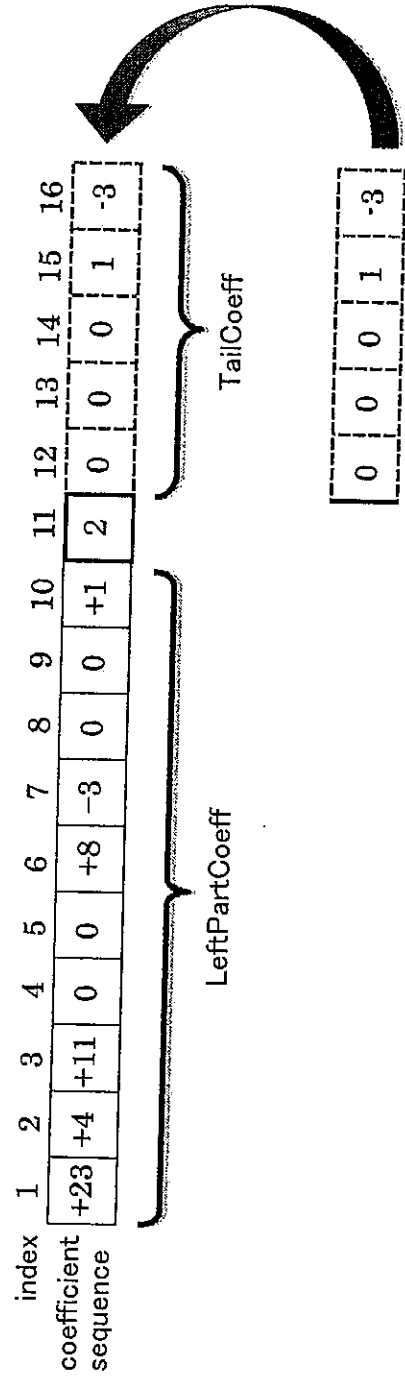
FIG.7

byte alignment object block (already quantized DCT coefficient sequence)

+23	+4	+8	-3
+11	0	0	0
0	0	-1	0
+1	0	0	0



generate coefficient sequence by zigzag scan



coefficient sequence acquired from previously created adjustment coefficient sequence table

FIG.8

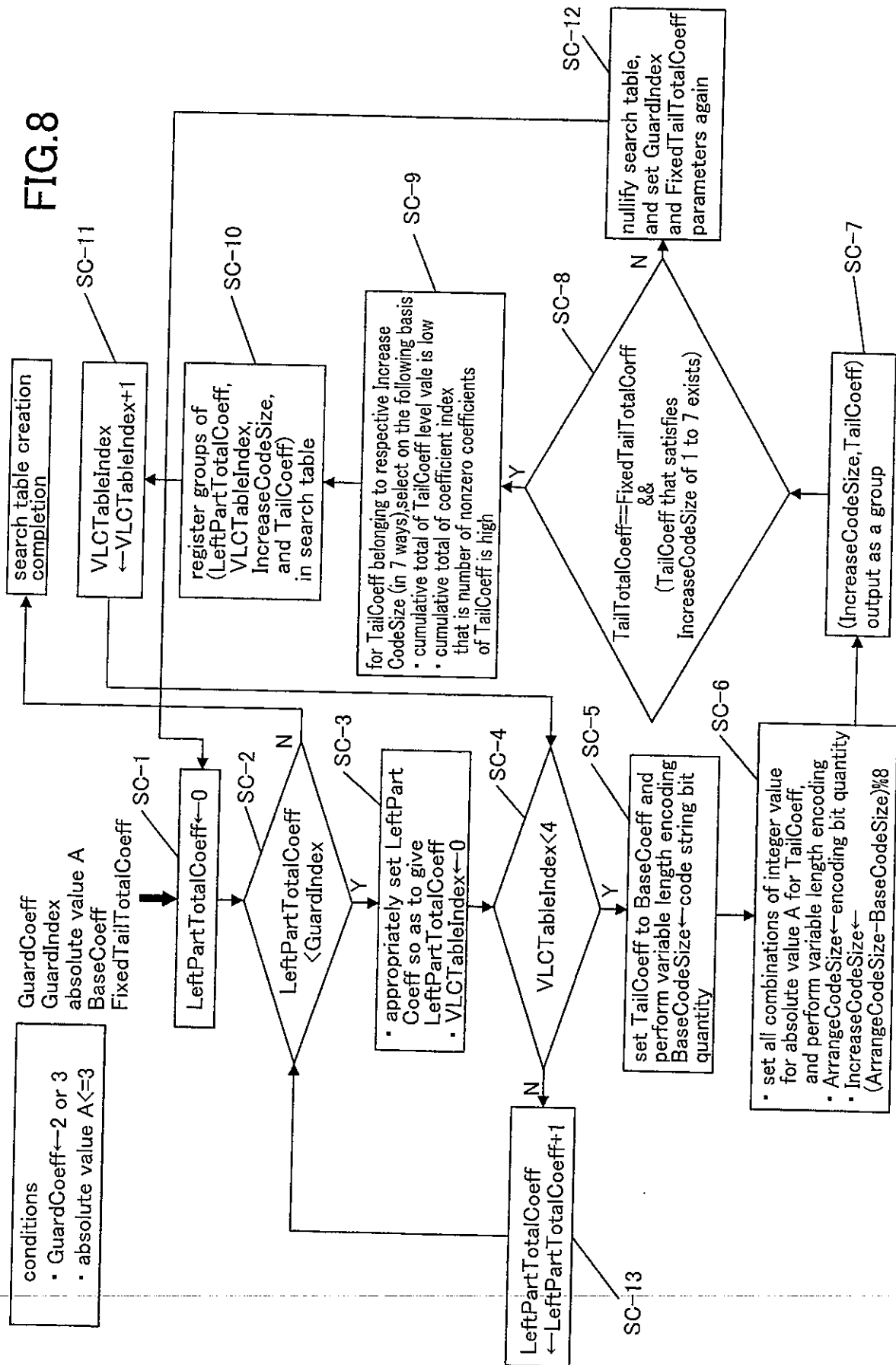
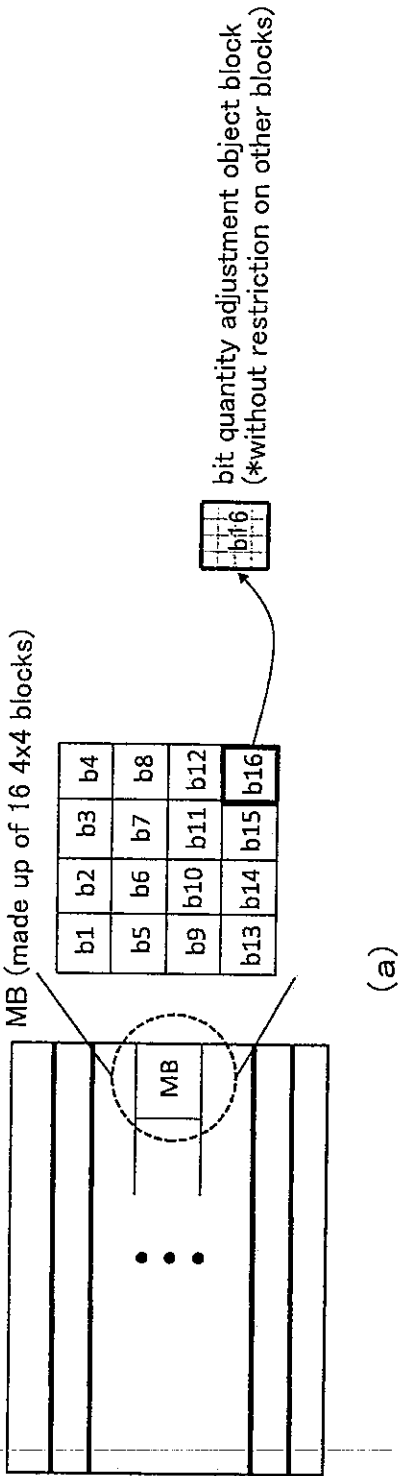


FIG.9

(1) when bit quantity adjustment object block is made final block (no restriction)
MB line



(2) when bit quantity adjustment object block is made block 11 (with restriction)
MB line

