

FIG.1

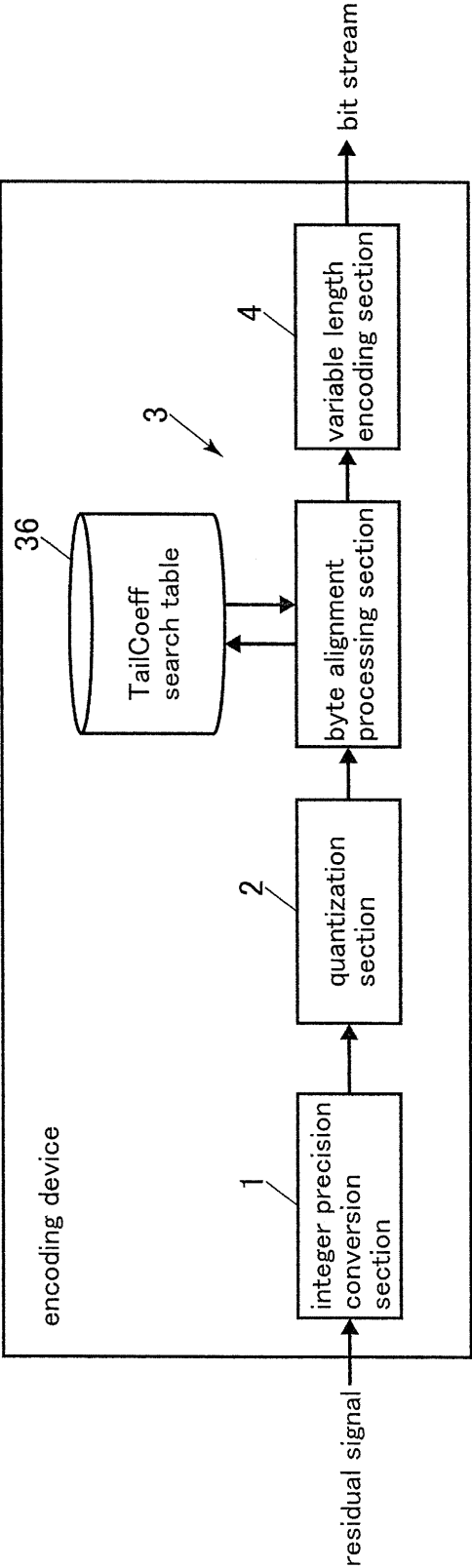


FIG.2

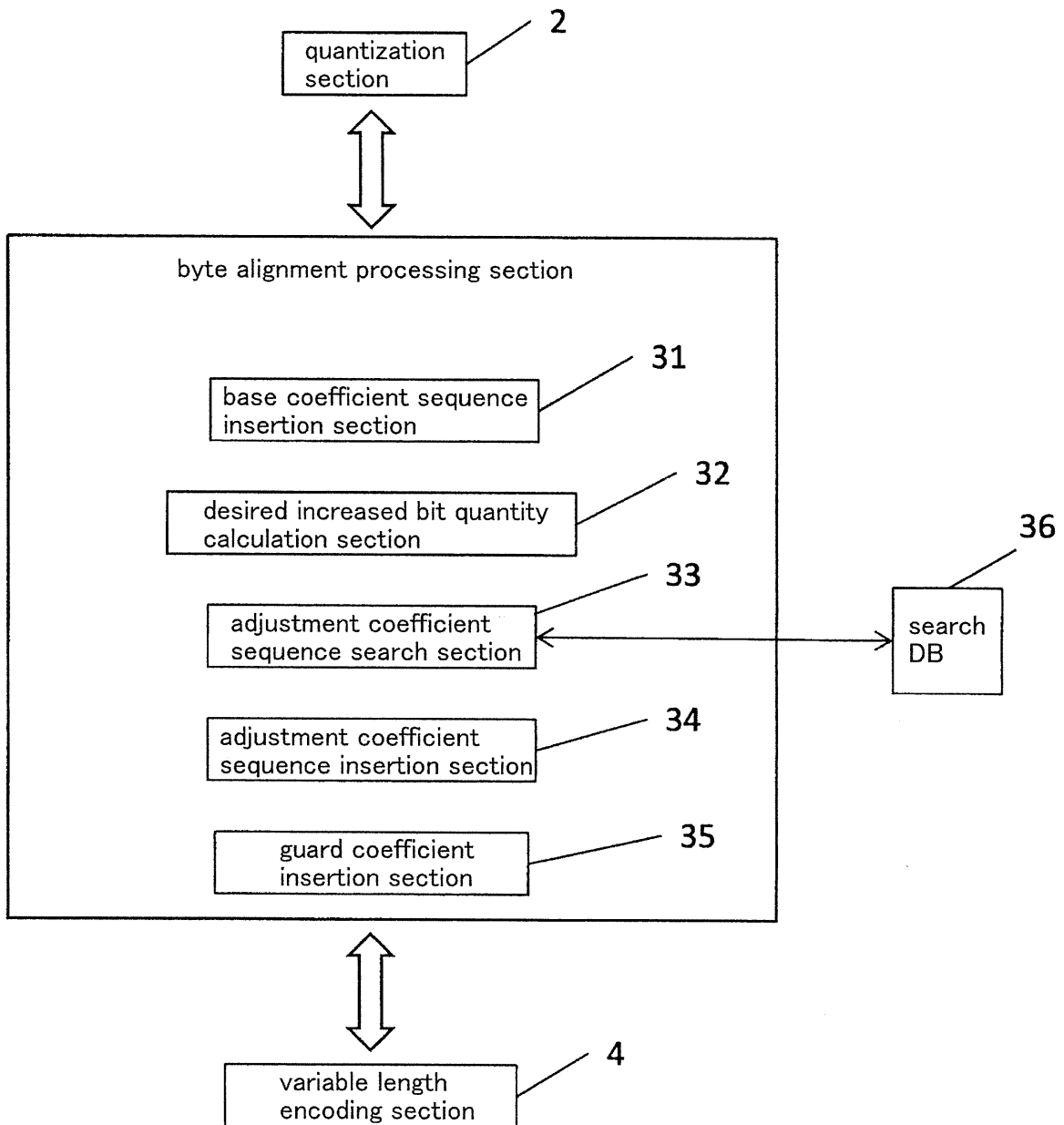


FIG.3

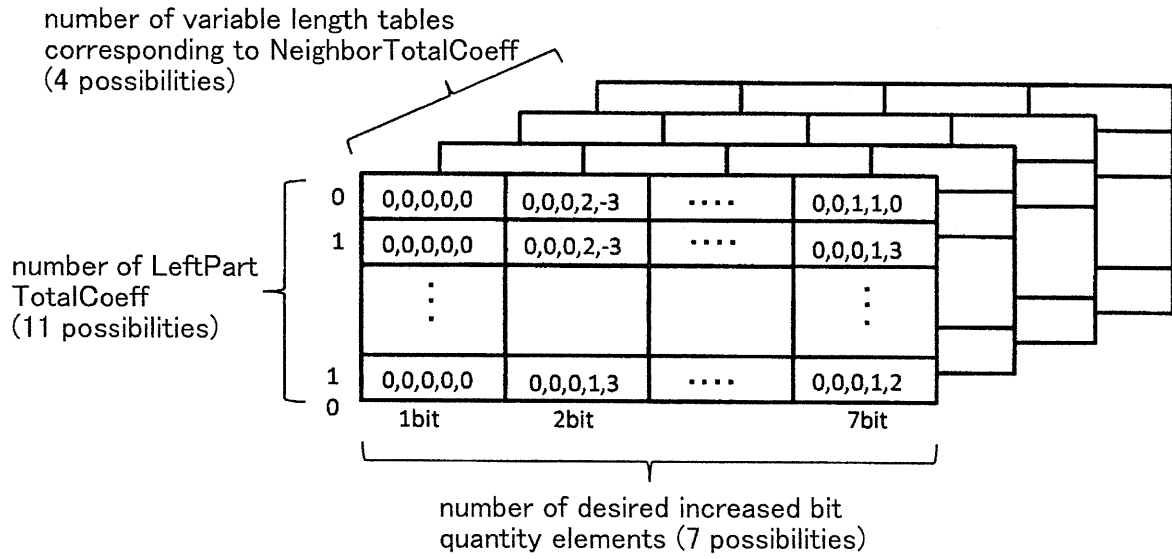


FIG.4

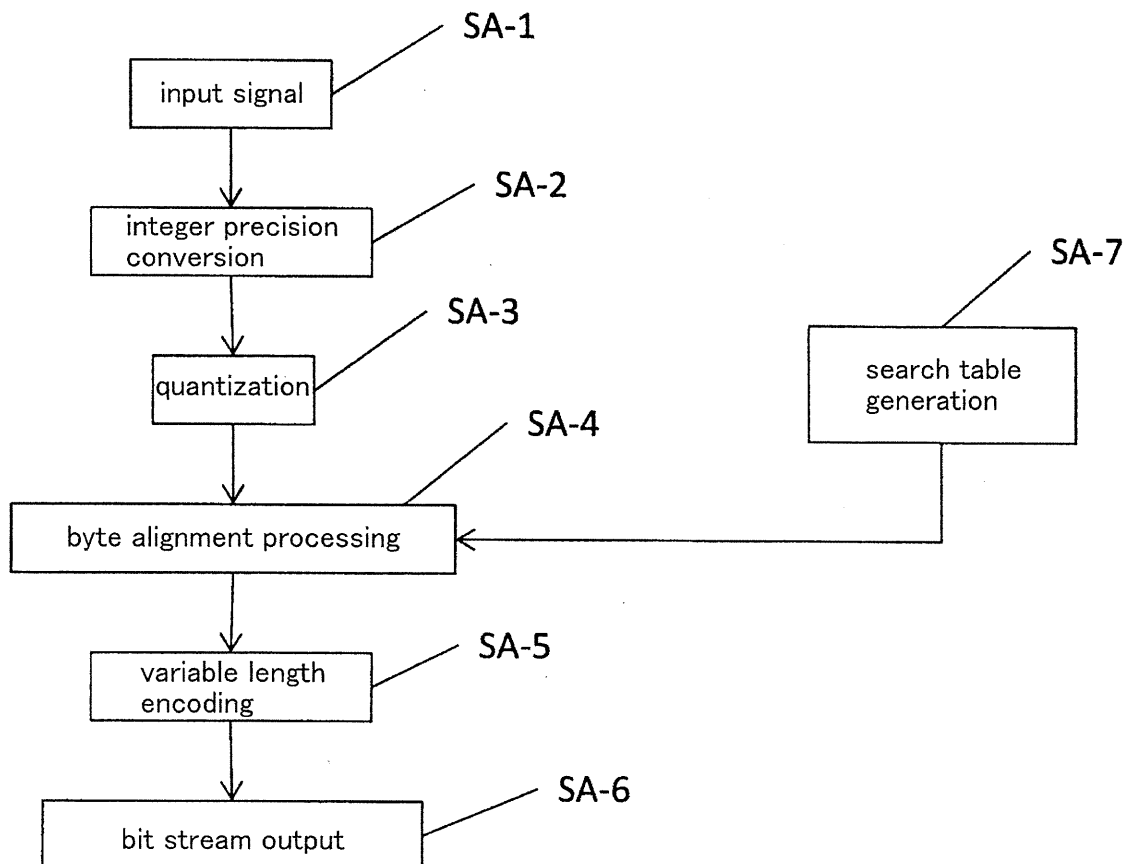


FIG.5

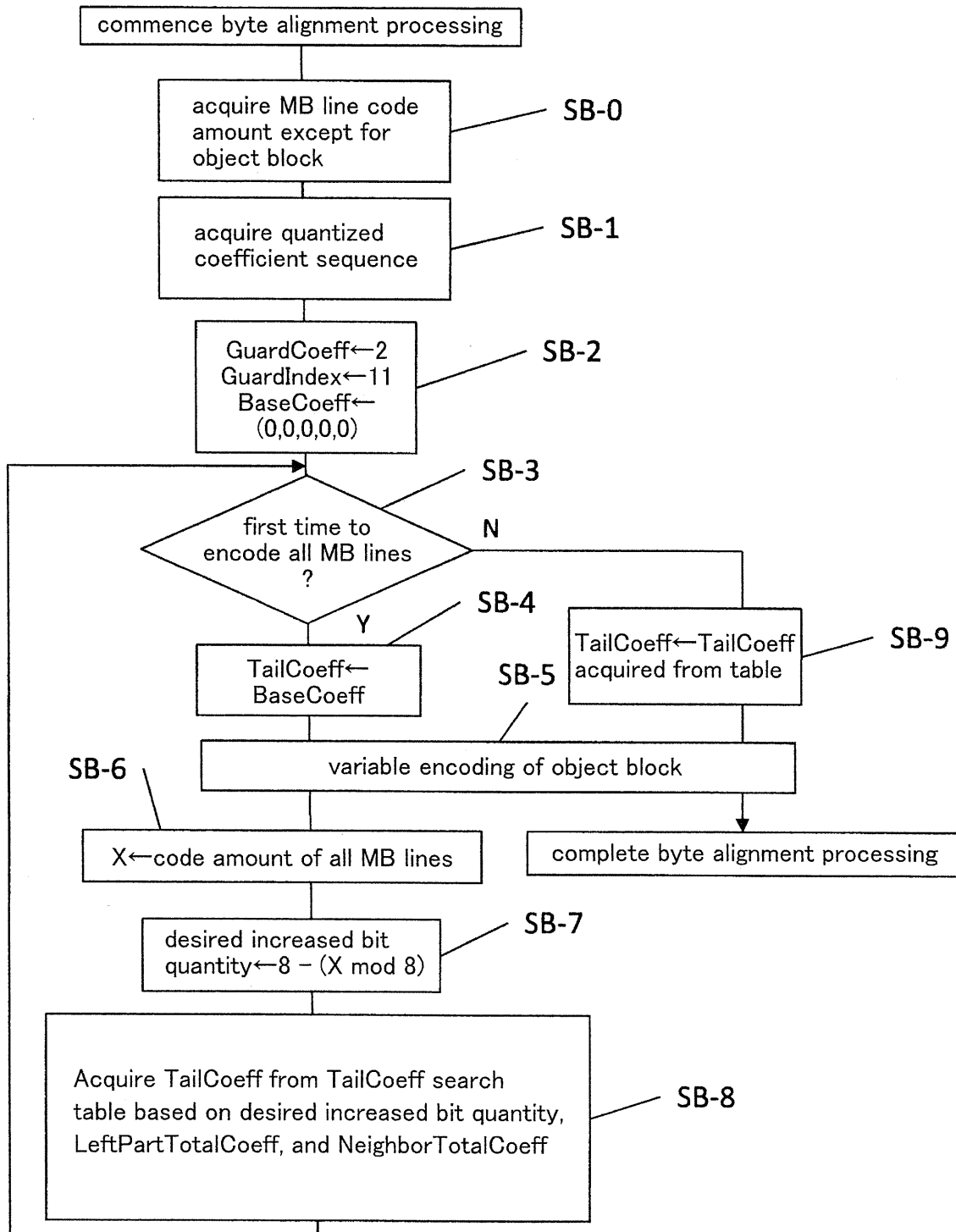


FIG.6

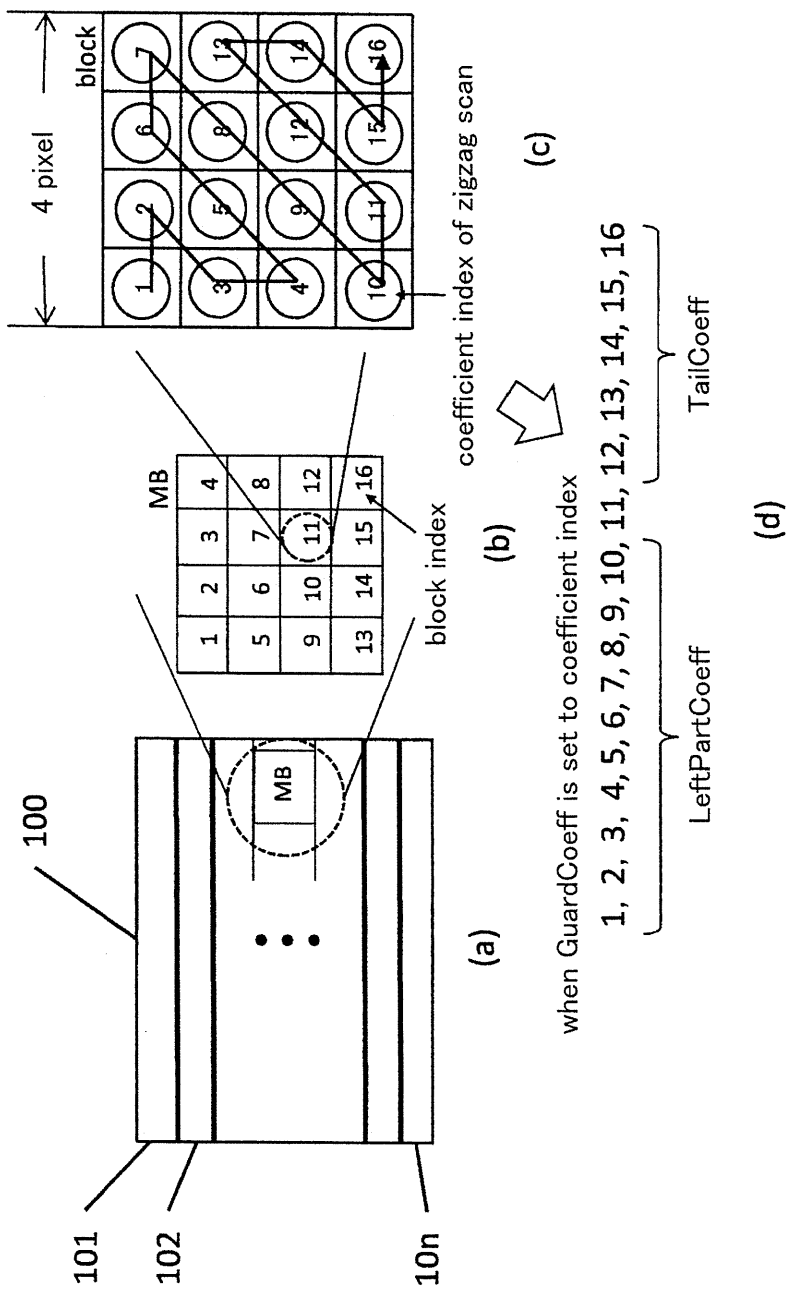


FIG.7

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

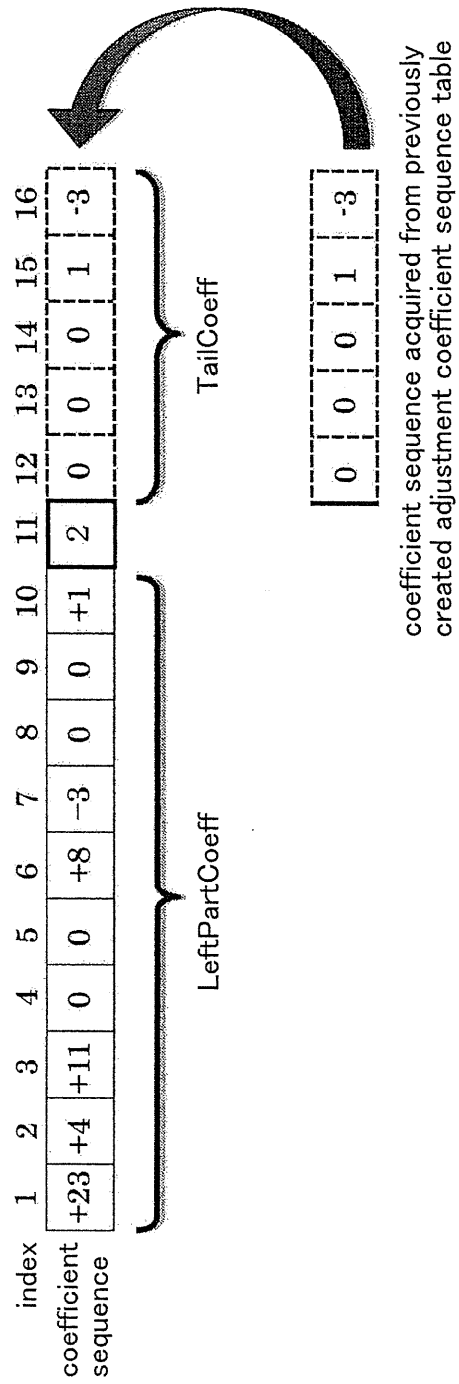


FIG. 8

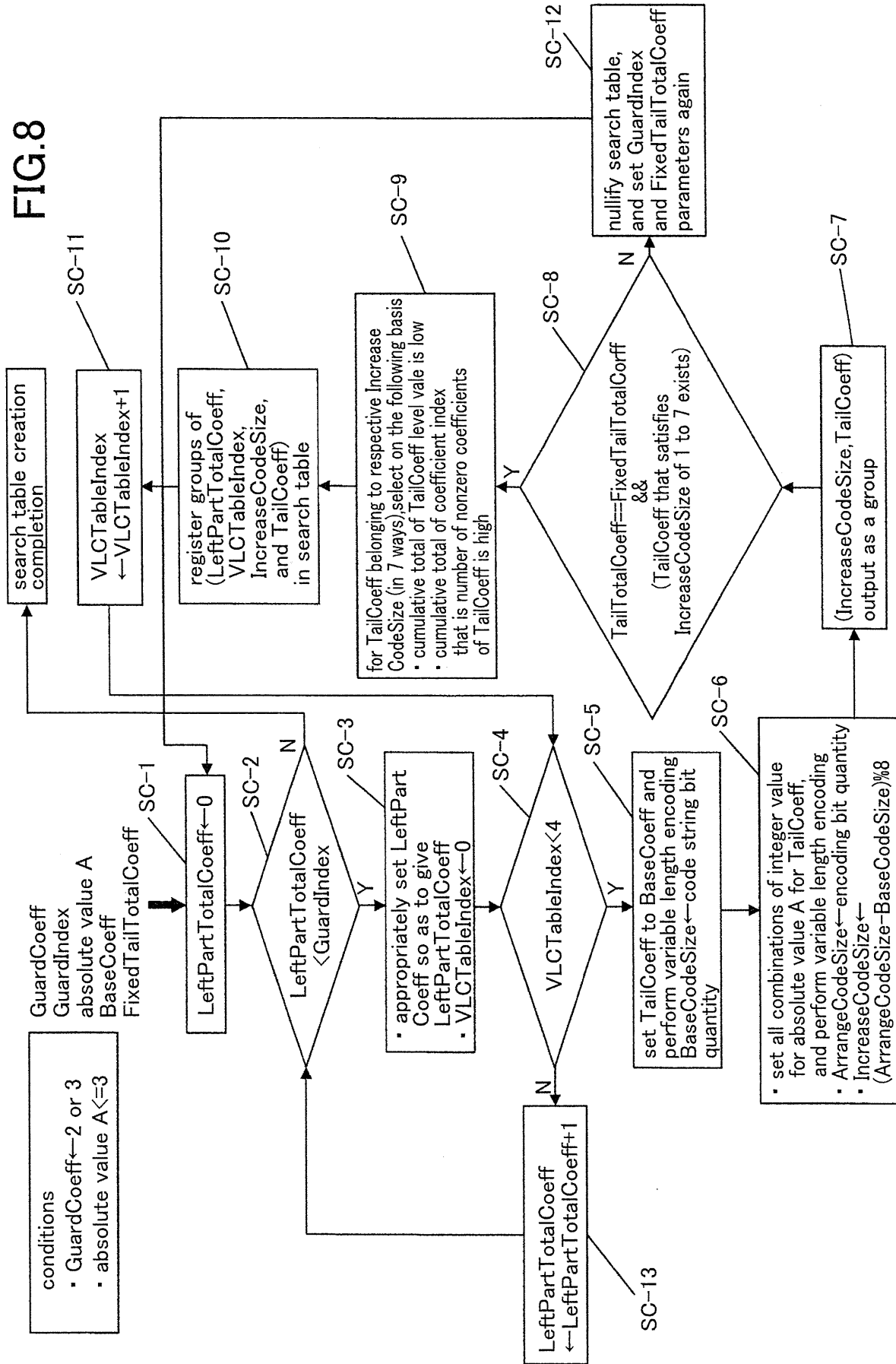
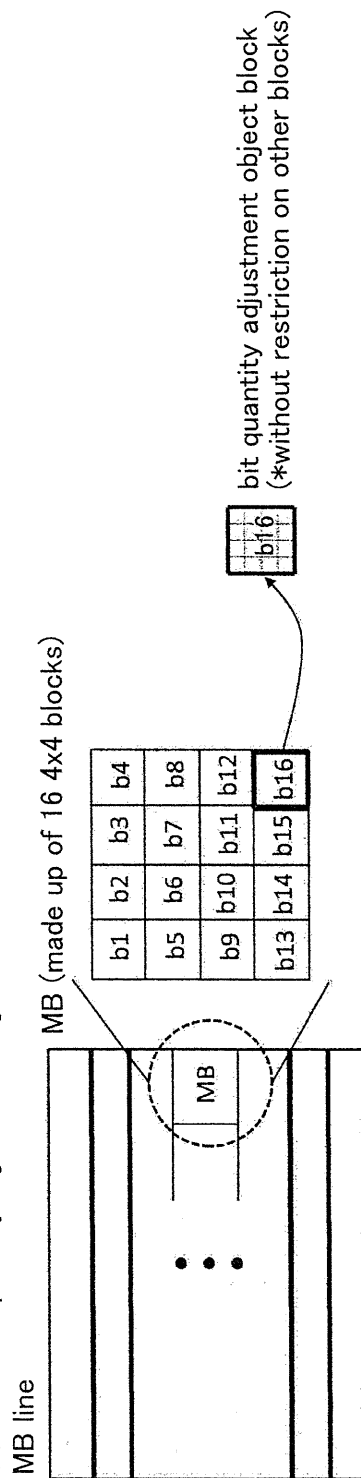


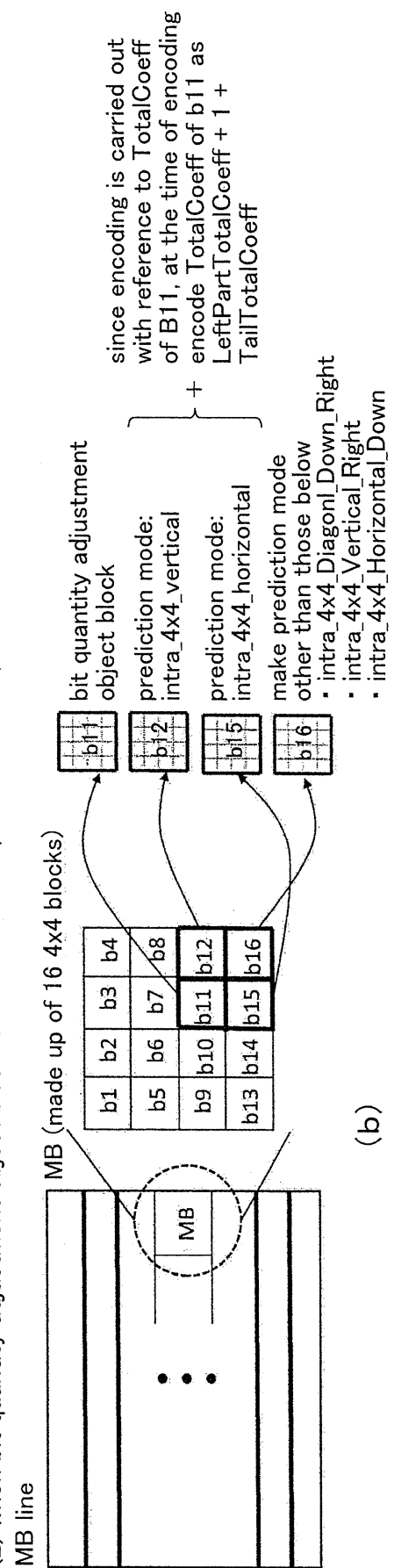
FIG.9

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



(a)

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



(b)