

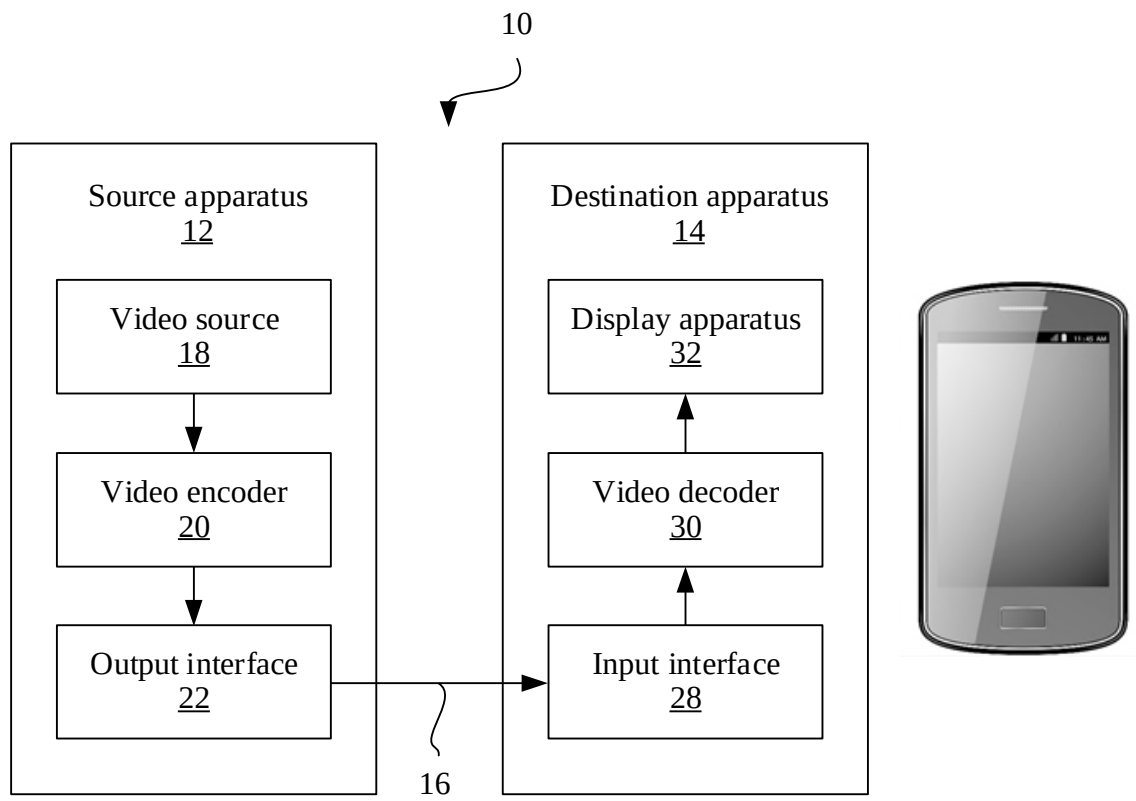


FIG. 1

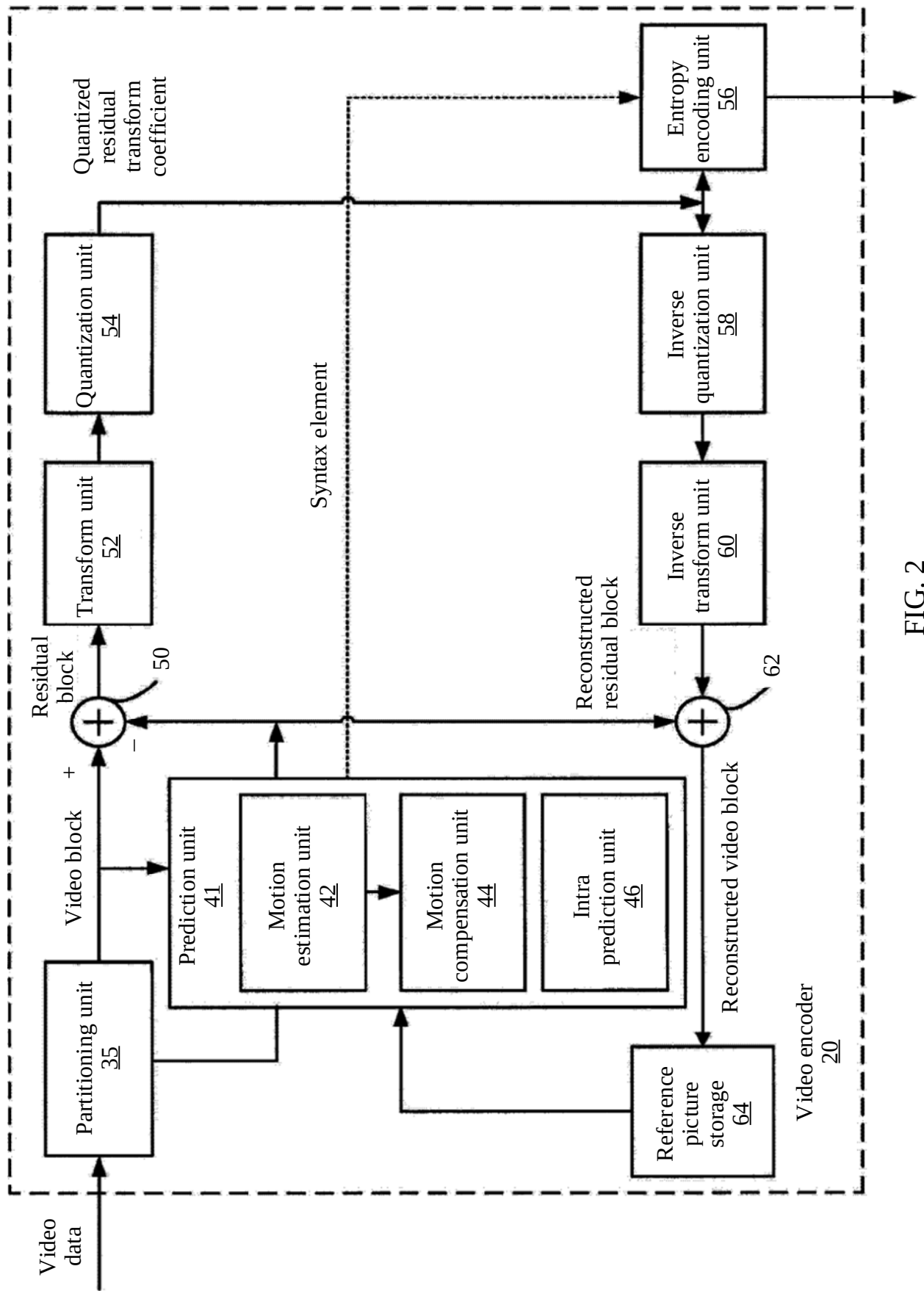


FIG. 2

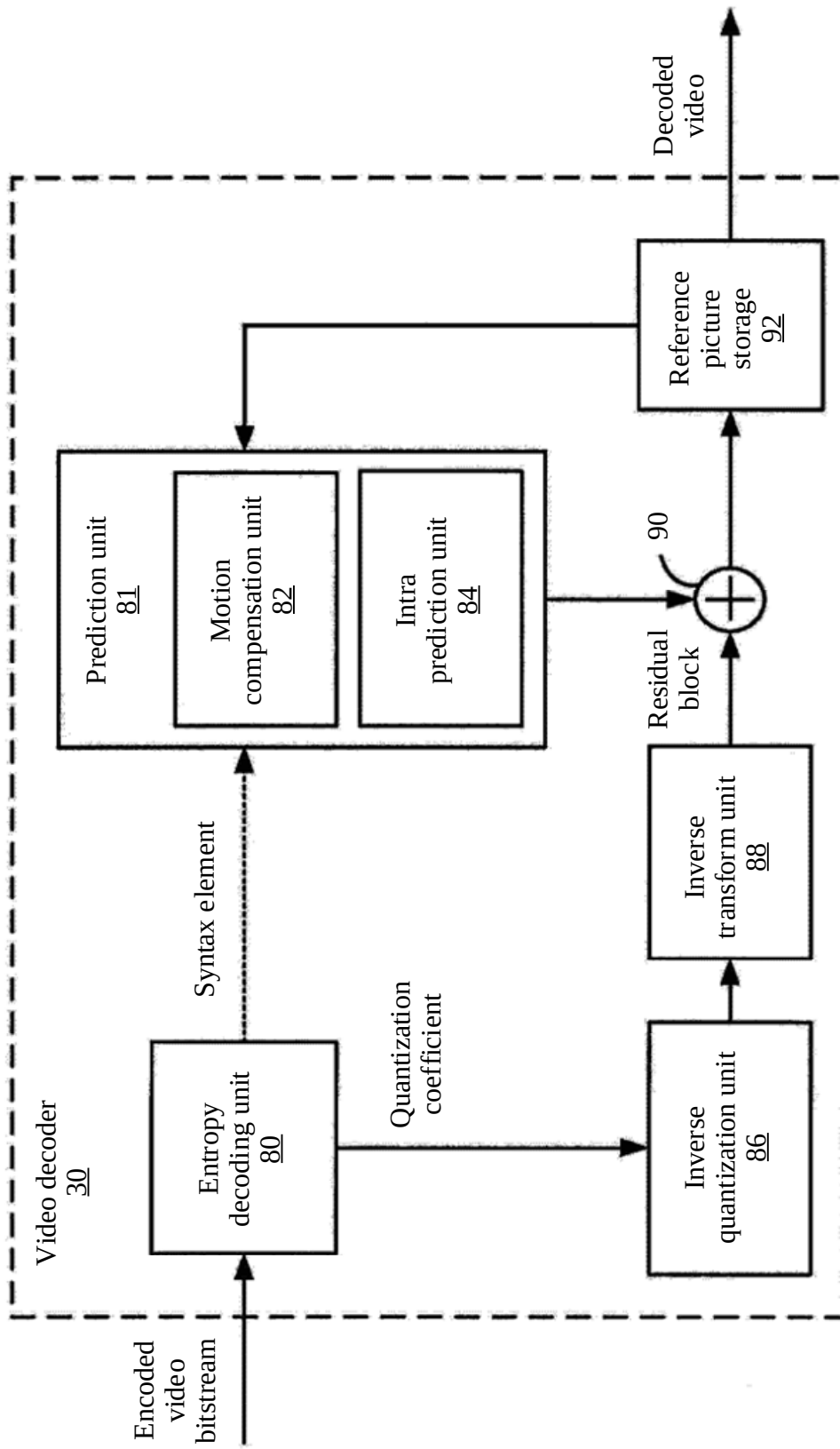


FIG. 3

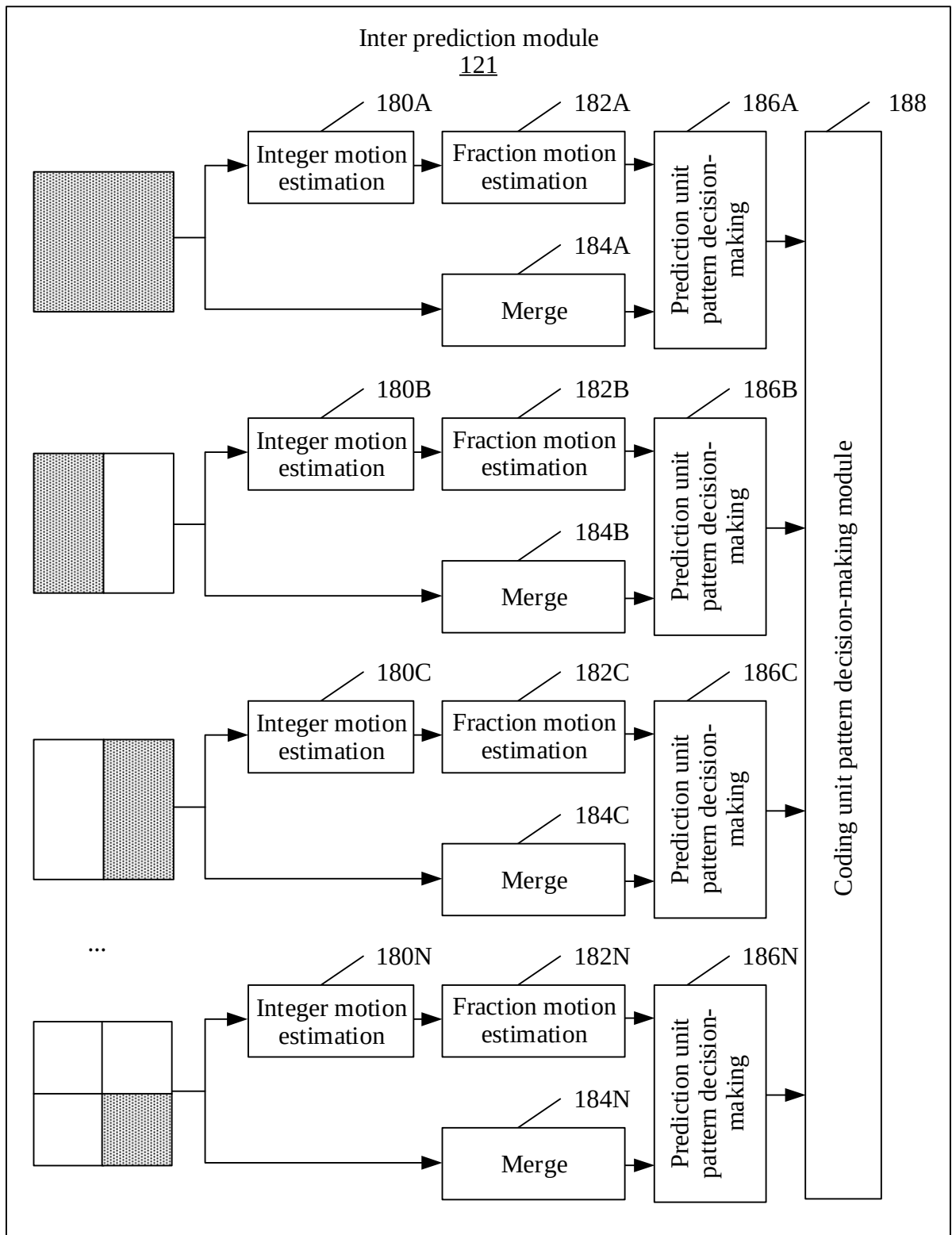


FIG. 4

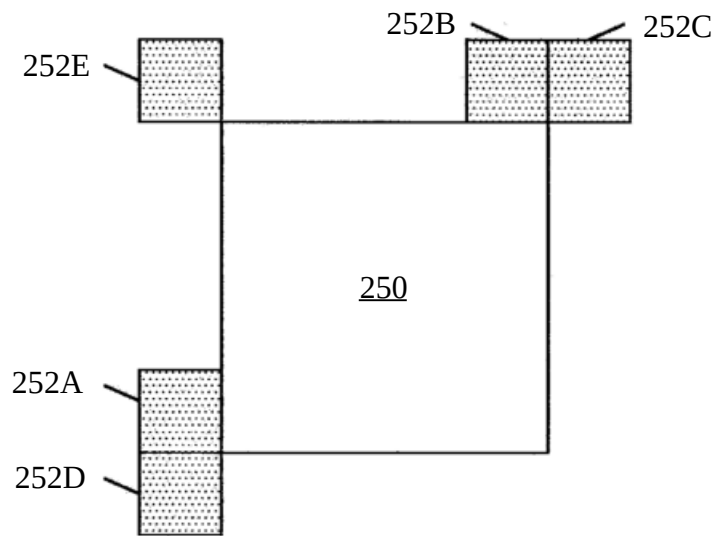


FIG. 5

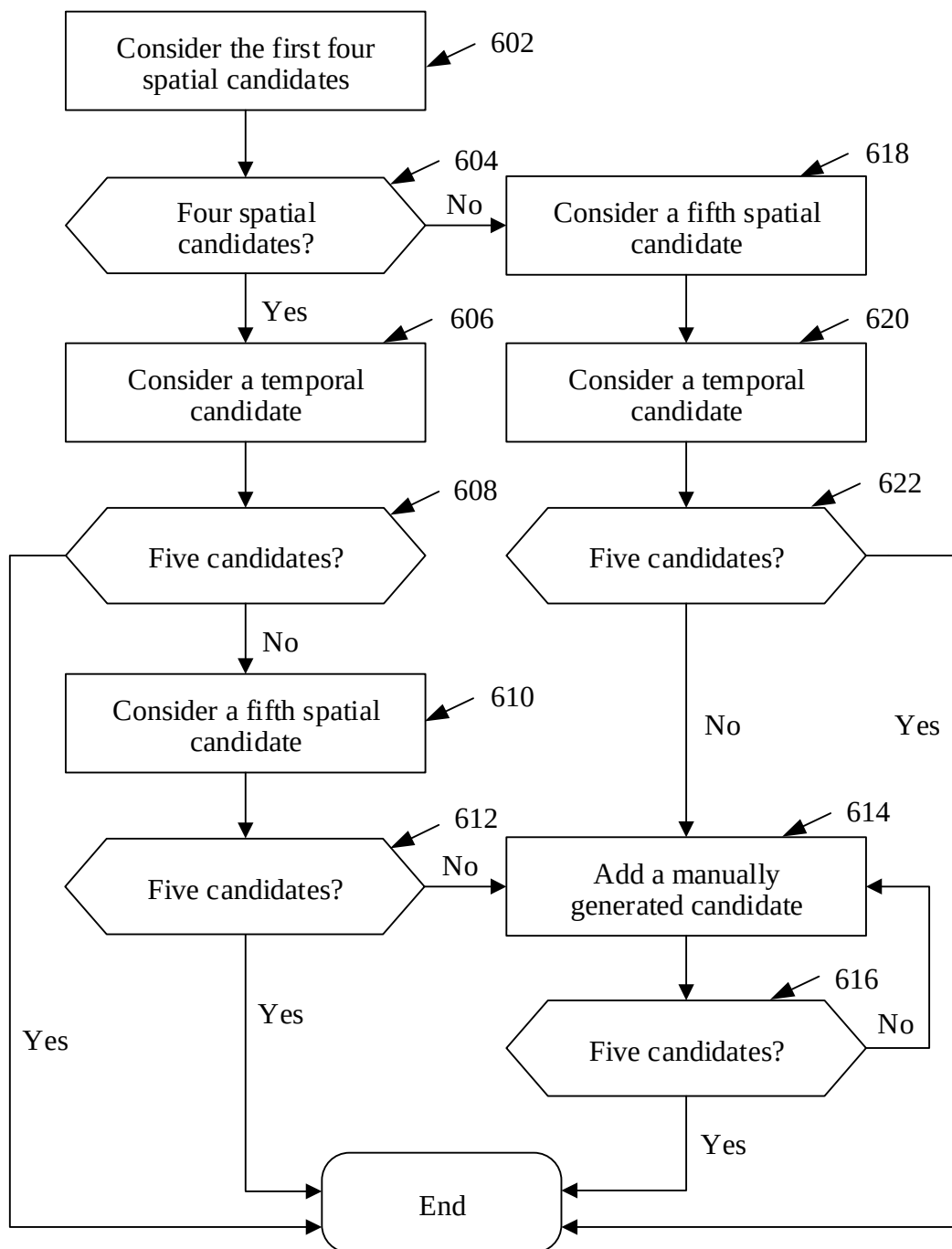


FIG. 6

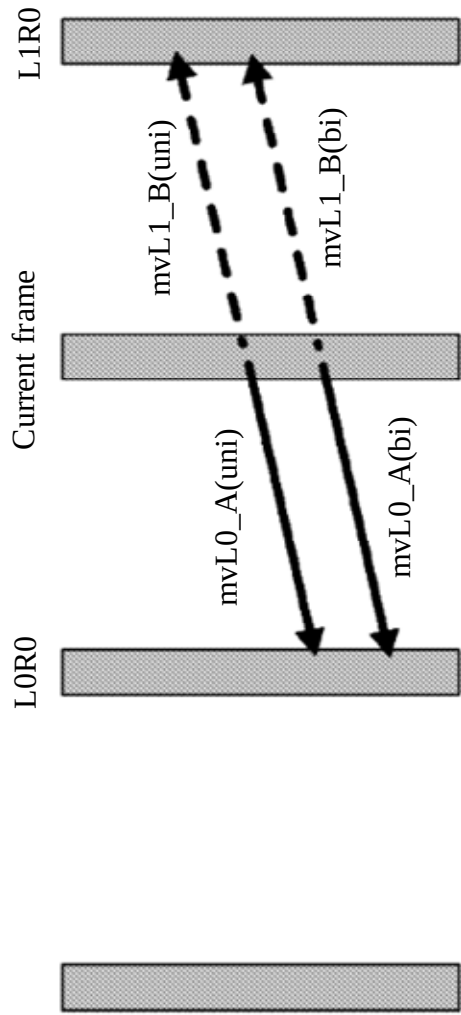
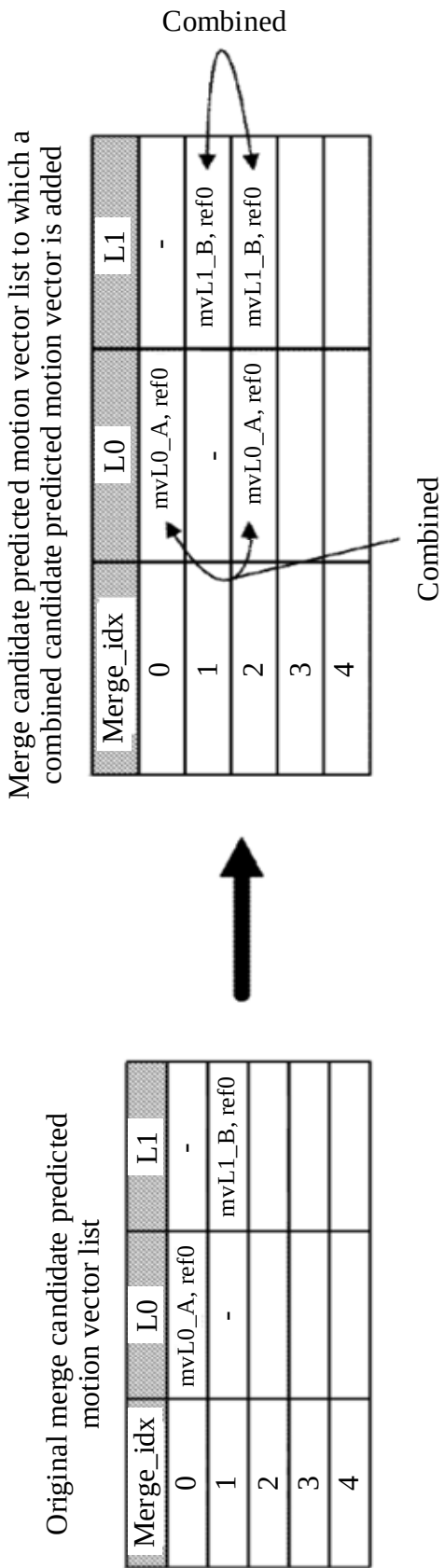


FIG. 7

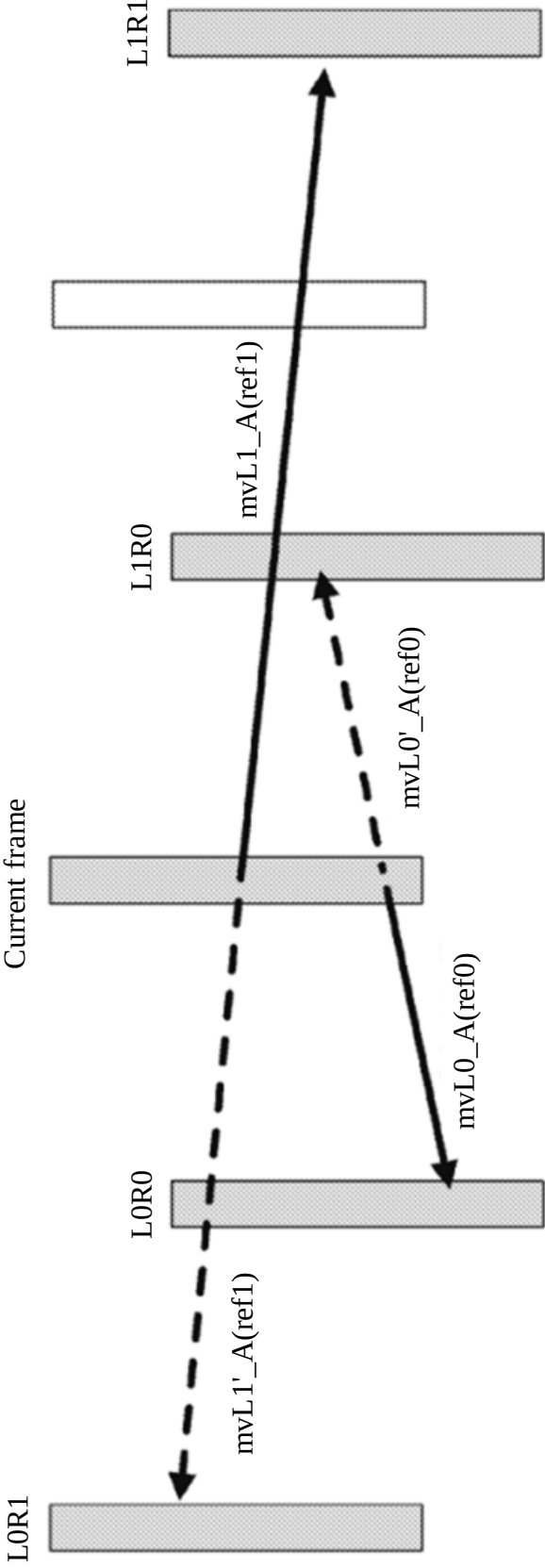
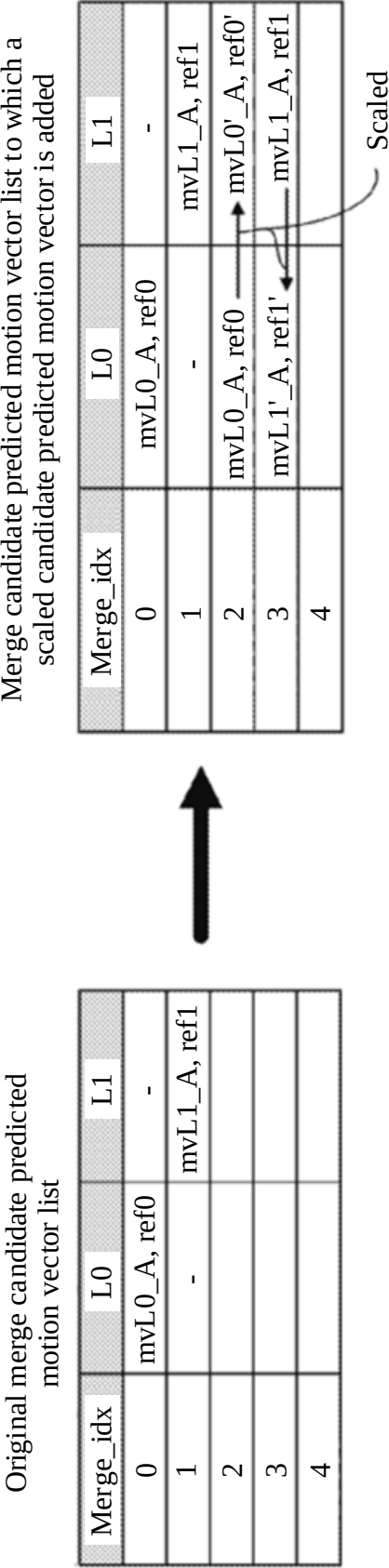


FIG. 8

Original merge candidate predicted motion vector list

Merge_idx	L0	L1
0	mvL0_A, ref0	-
1	-	mvL1_B, ref0
2	mvL0_A, ref0	mvL1_B, ref0
3	-	-
4	-	-

Add a zero motion vector



Candidate predicted motion vector list to which the "zero" motion vector is added

Merge_idx	L0	L1
0	mvL0_A, ref0	-
1	-	mvL1_B, ref0
2	mvL0_A, ref0	mvL1_B, ref0
3	(0, 0), ref0	(0, 0), ref0
4	(0, 0), ref1	(0, 0), ref1

FIG. 9

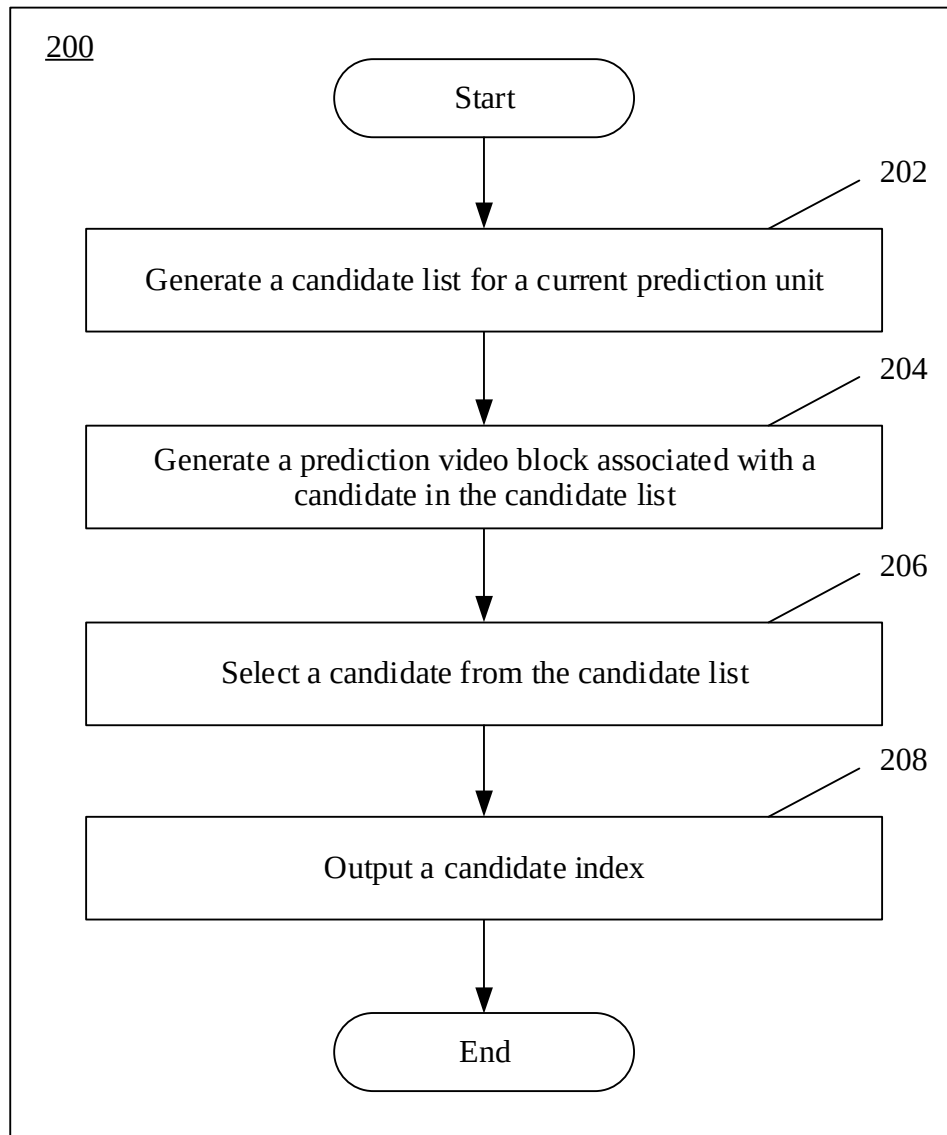


FIG. 10

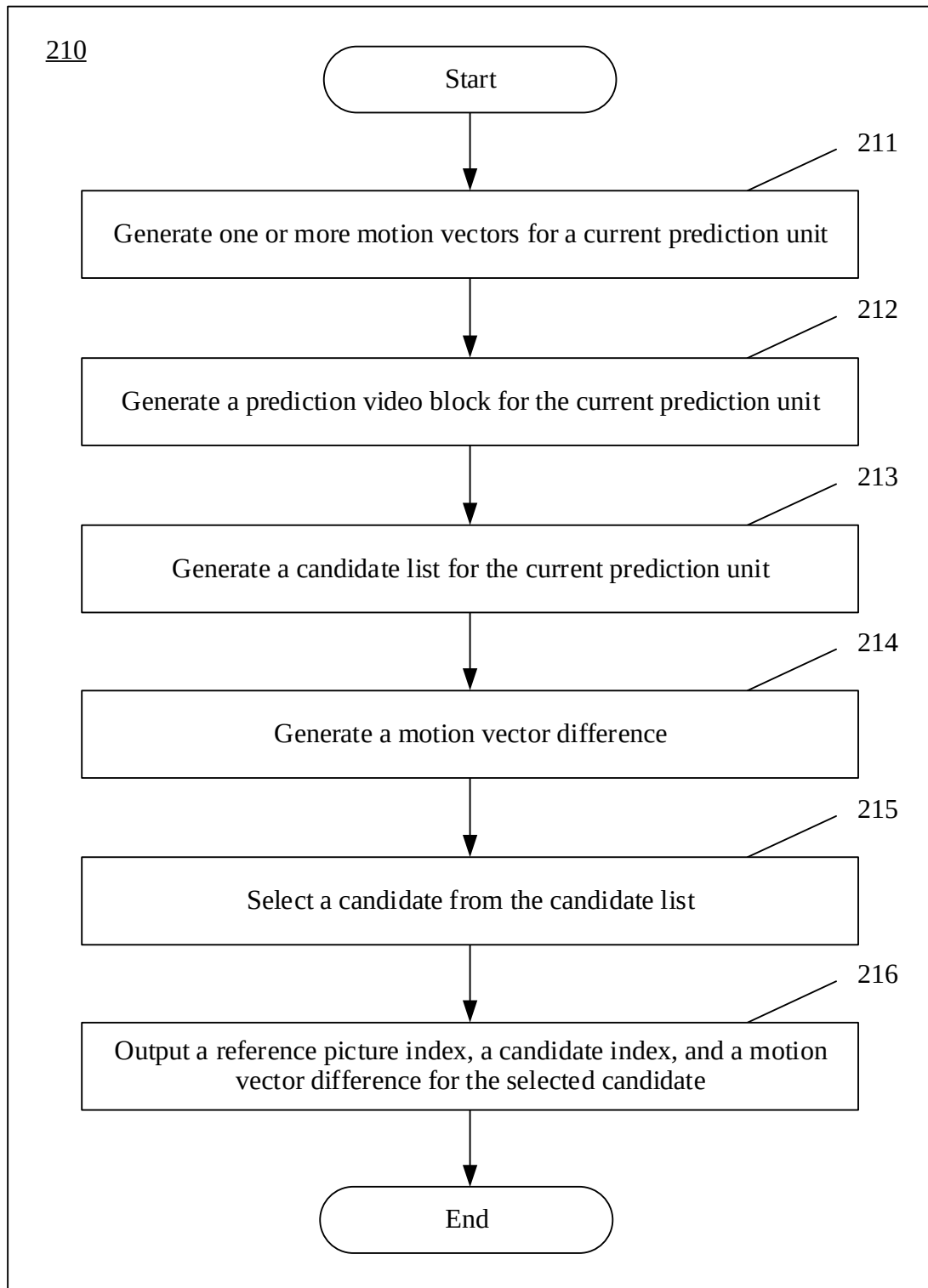


FIG. 11

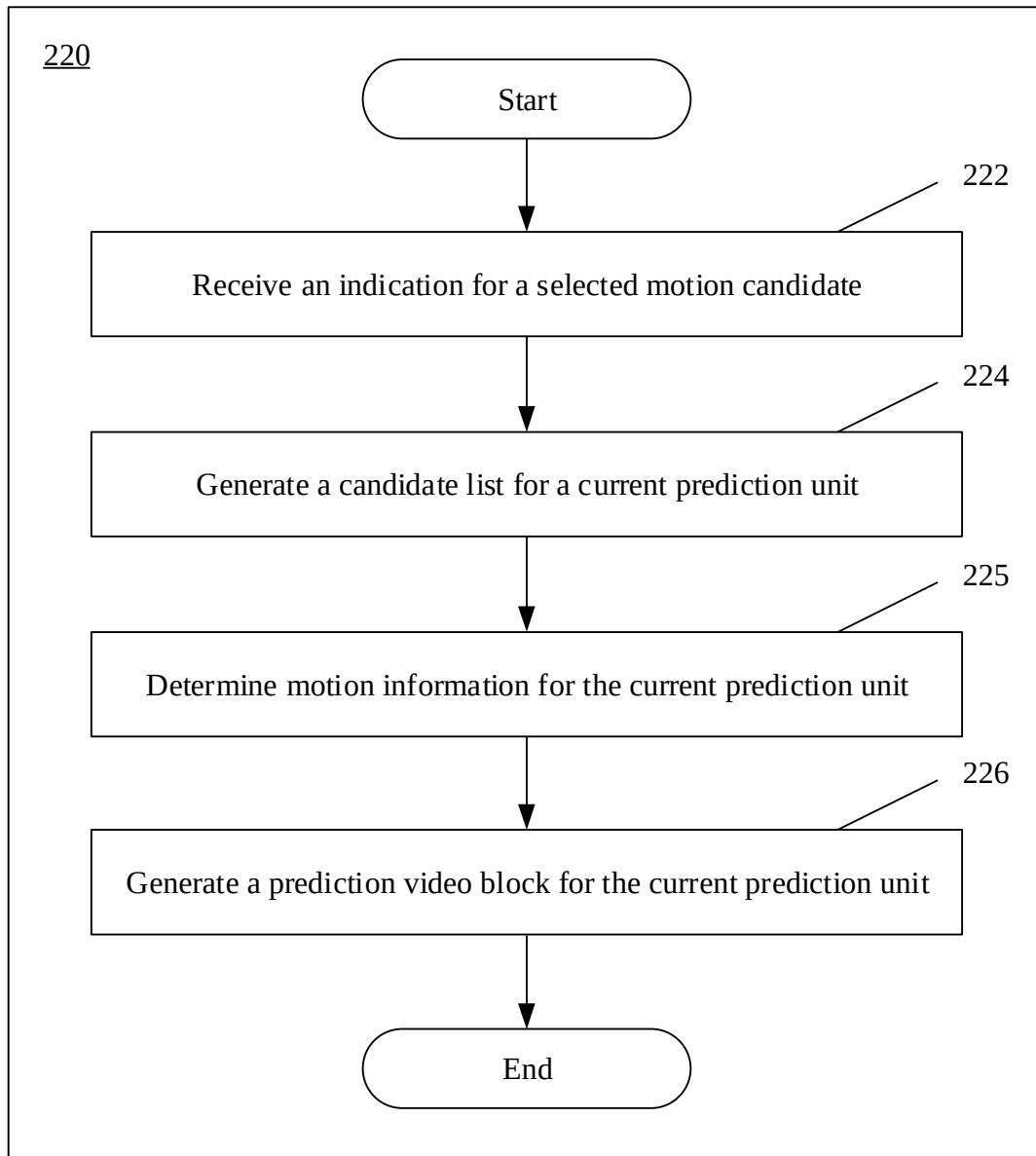


FIG. 12

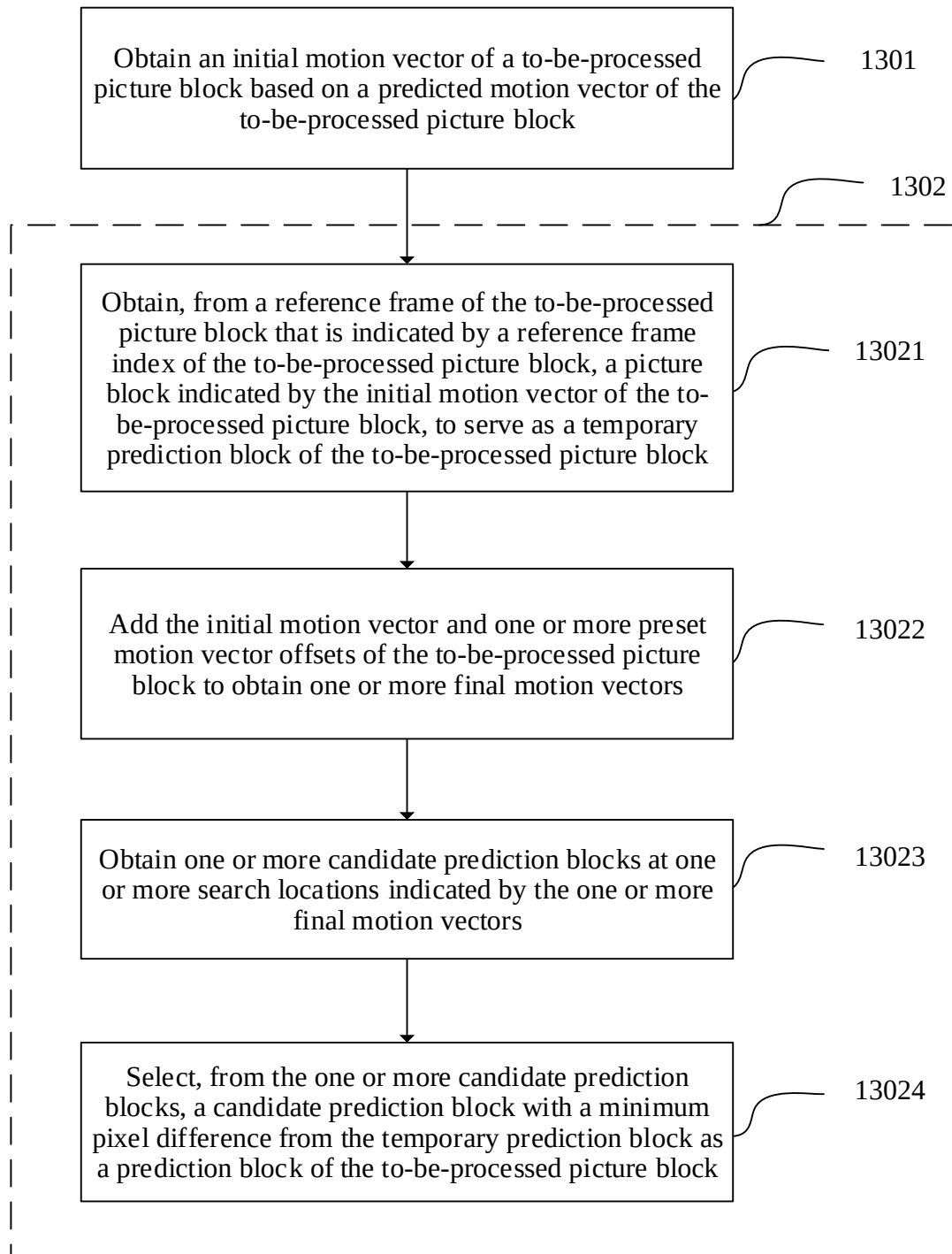


FIG. 13

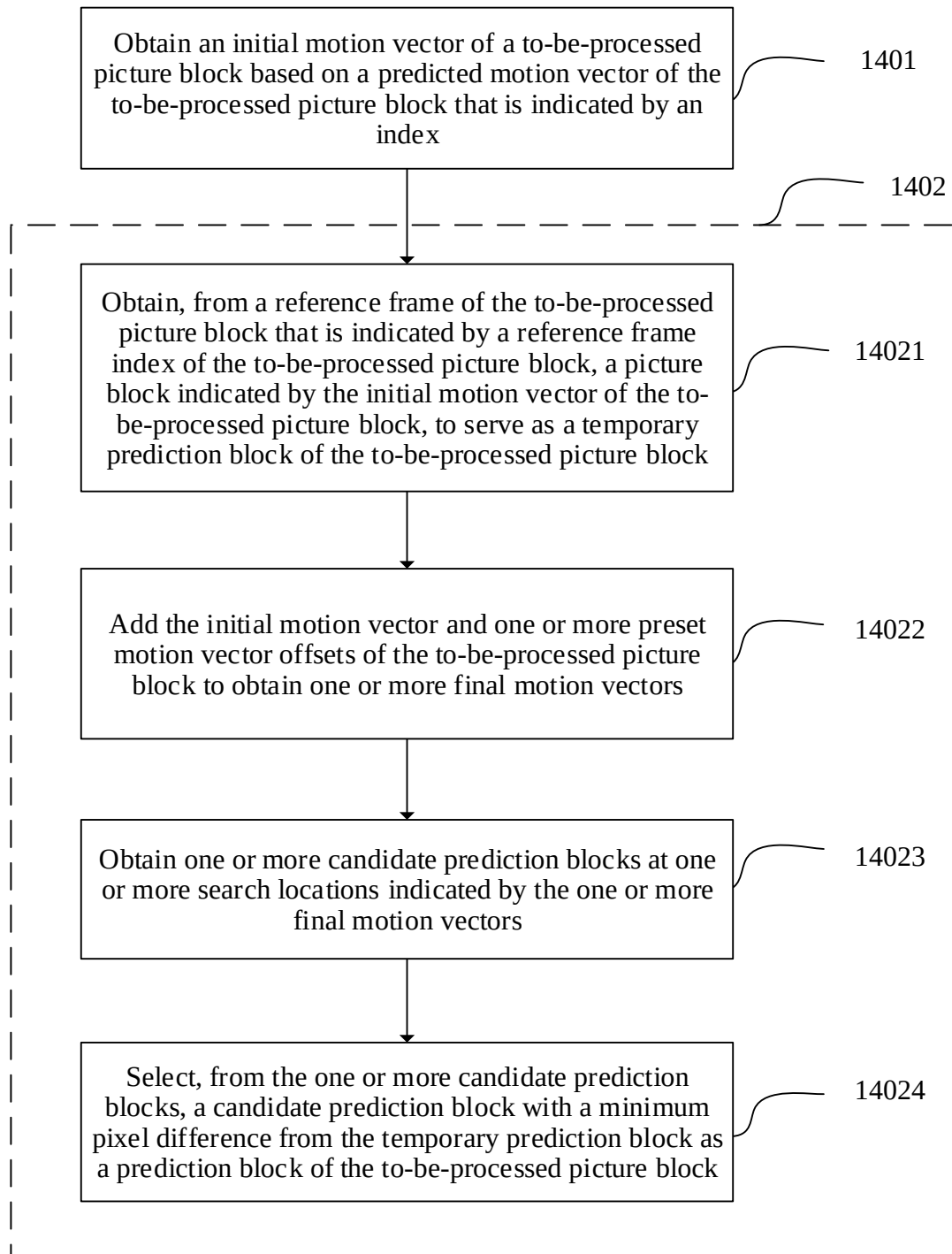


FIG. 14

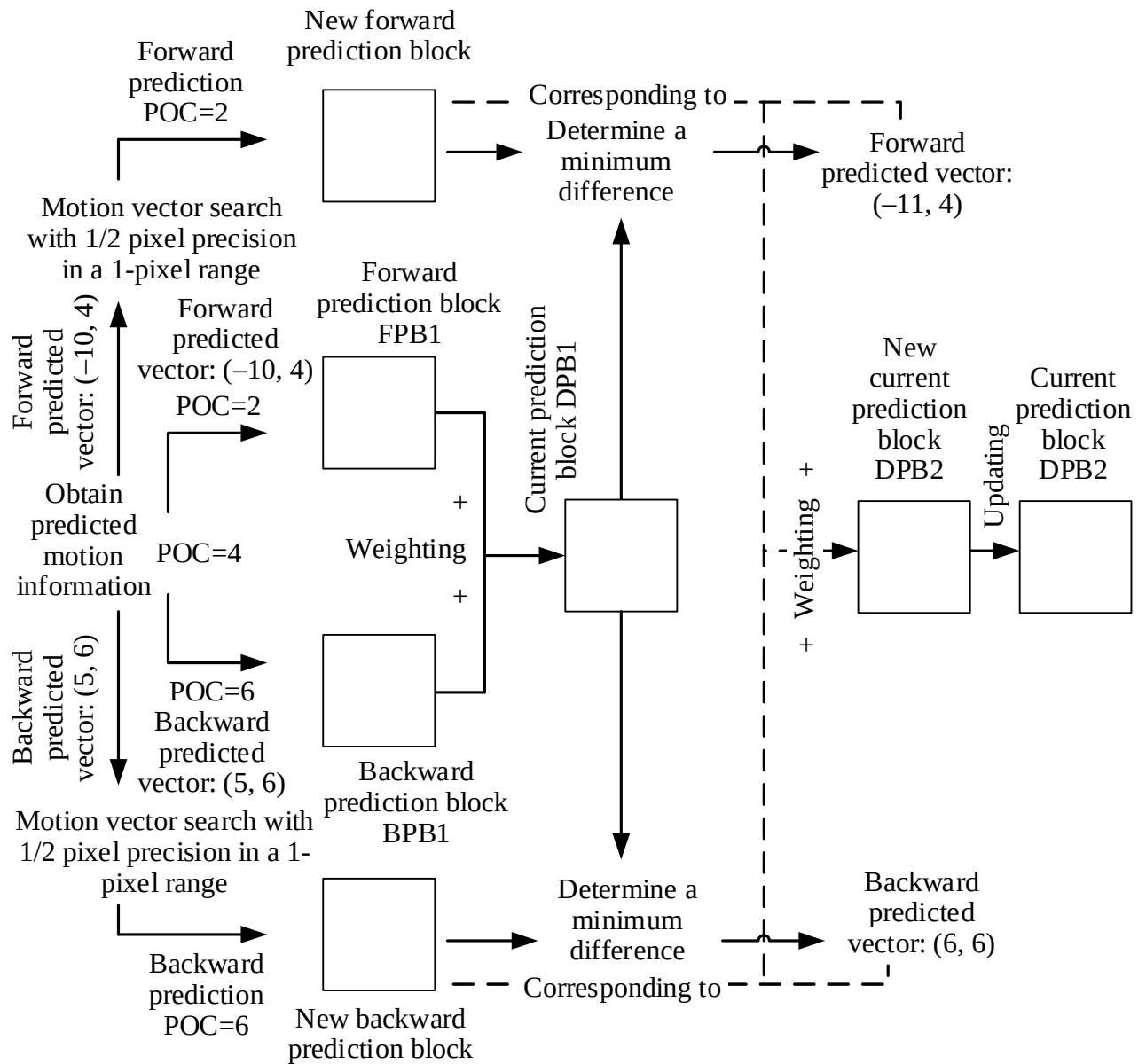


FIG. 15

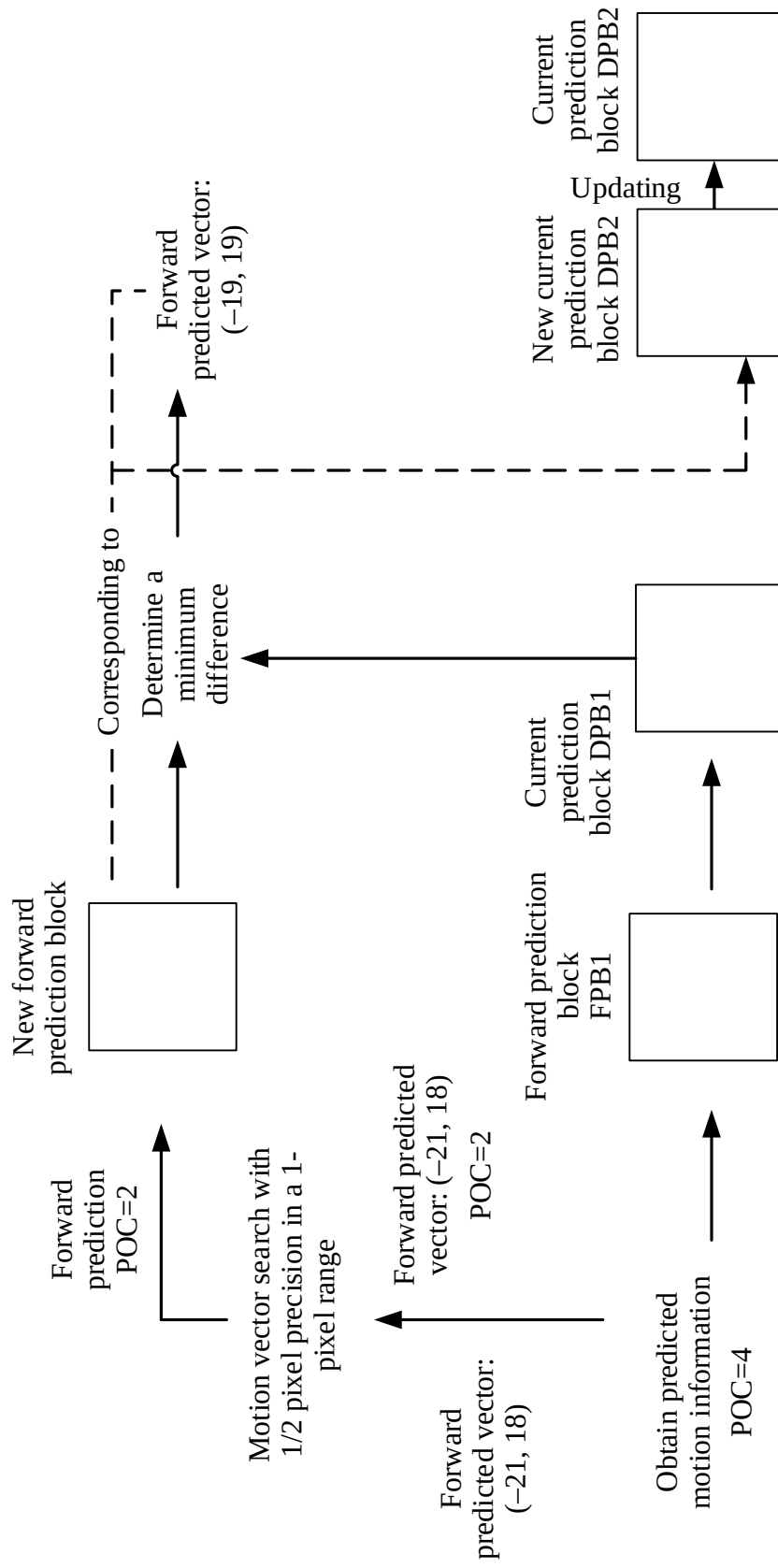


FIG. 16

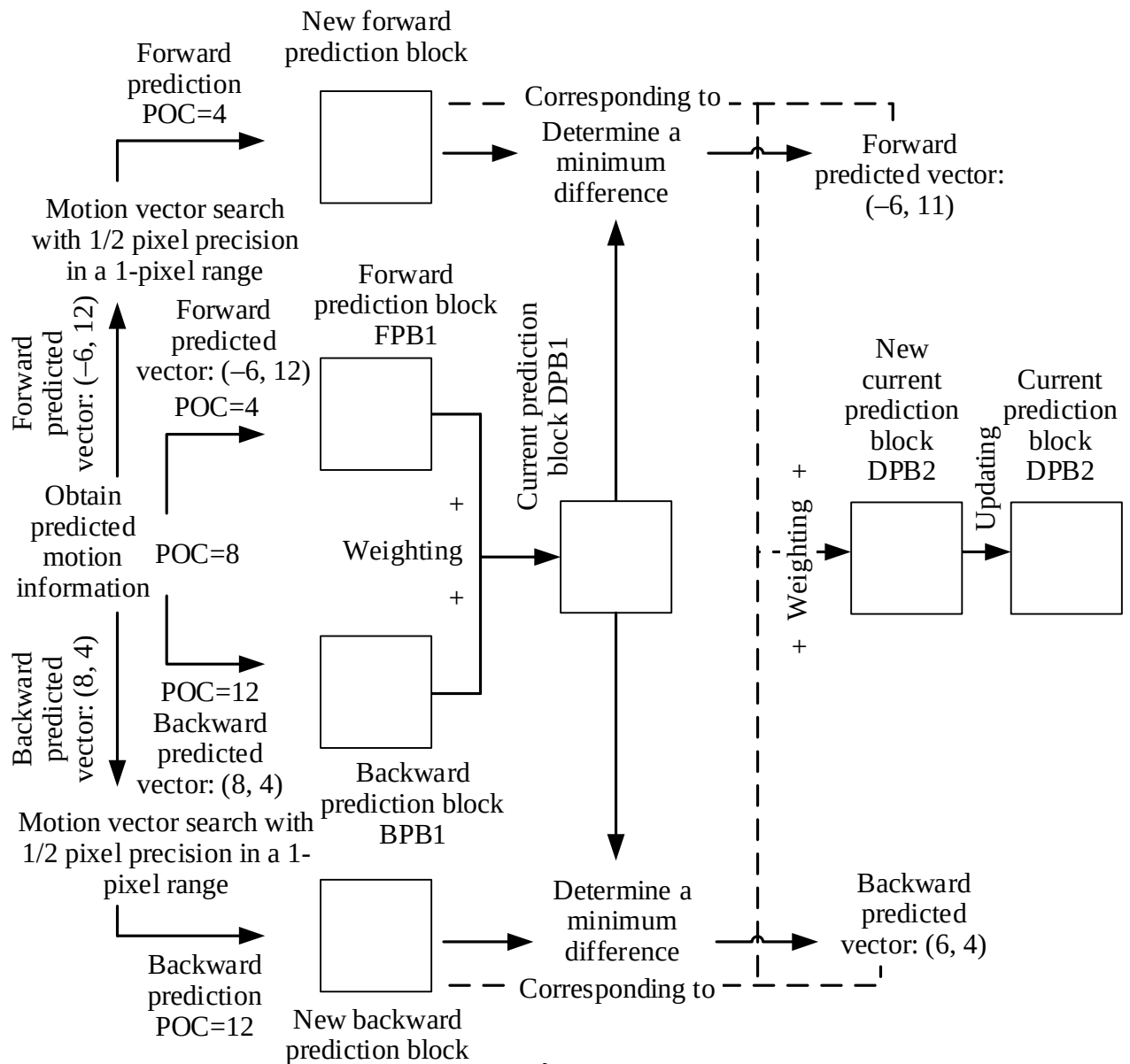


FIG. 17A

CONT.
FROM
FIG. 17A
~

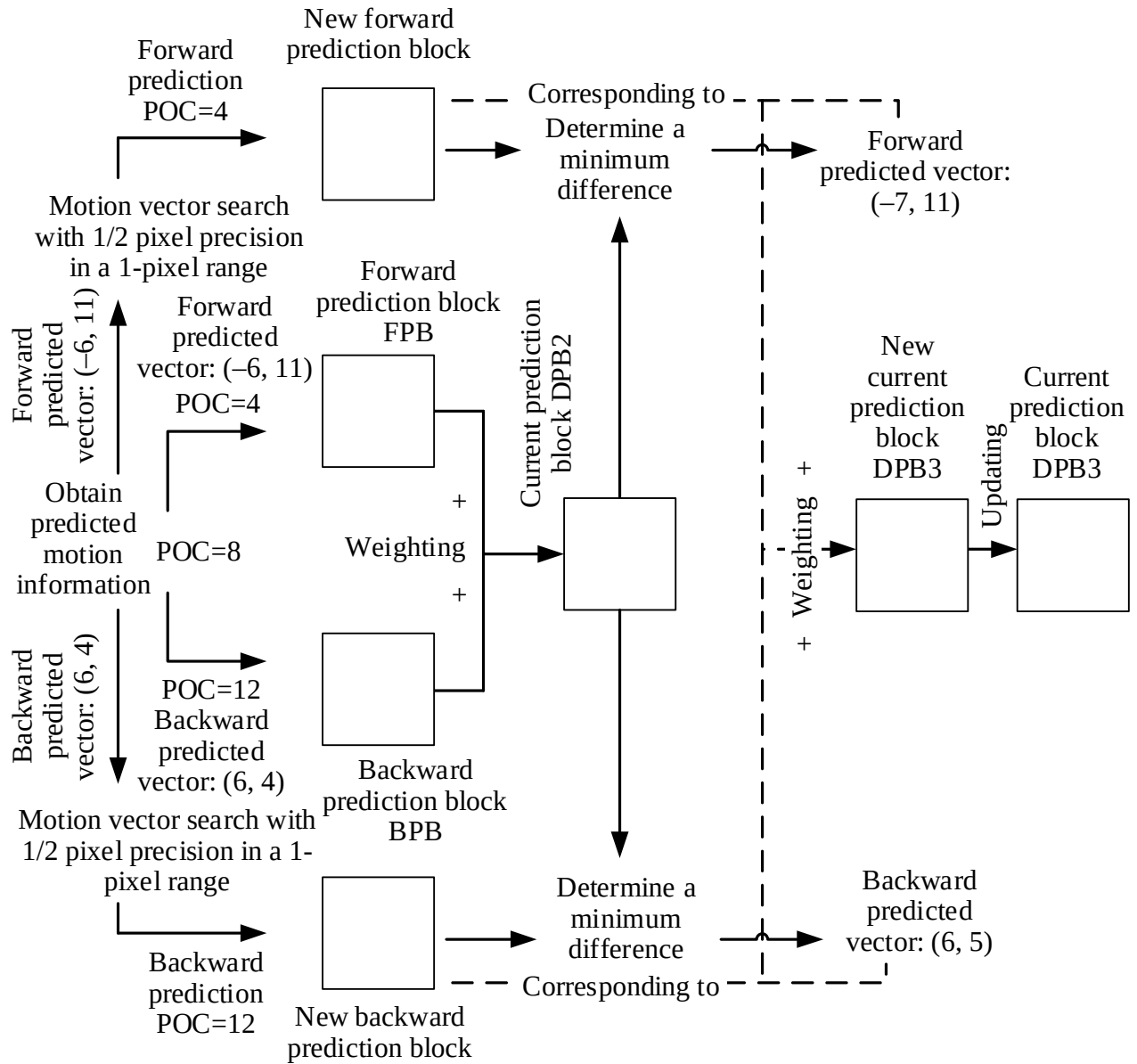


FIG. 17B

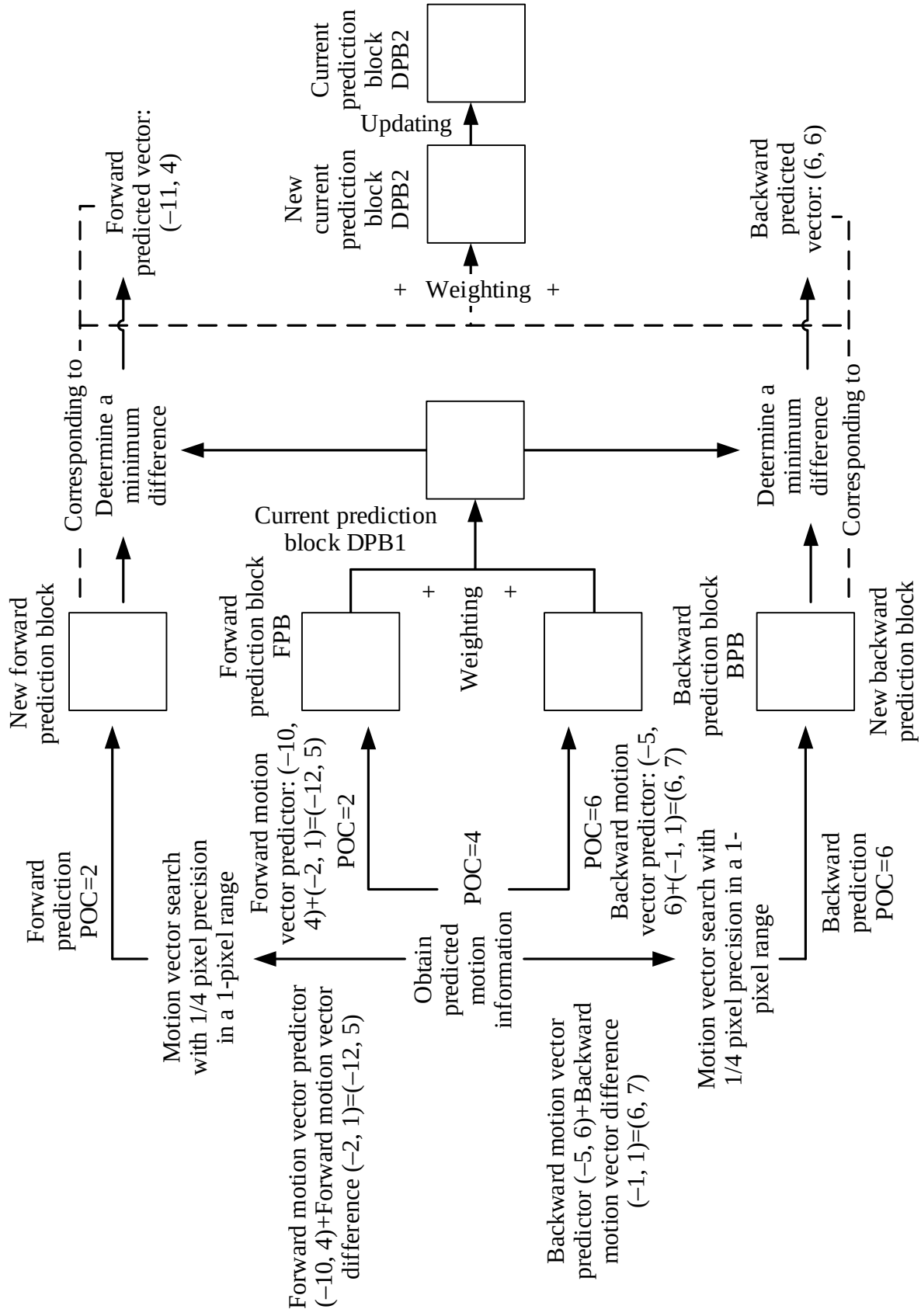


FIG. 18

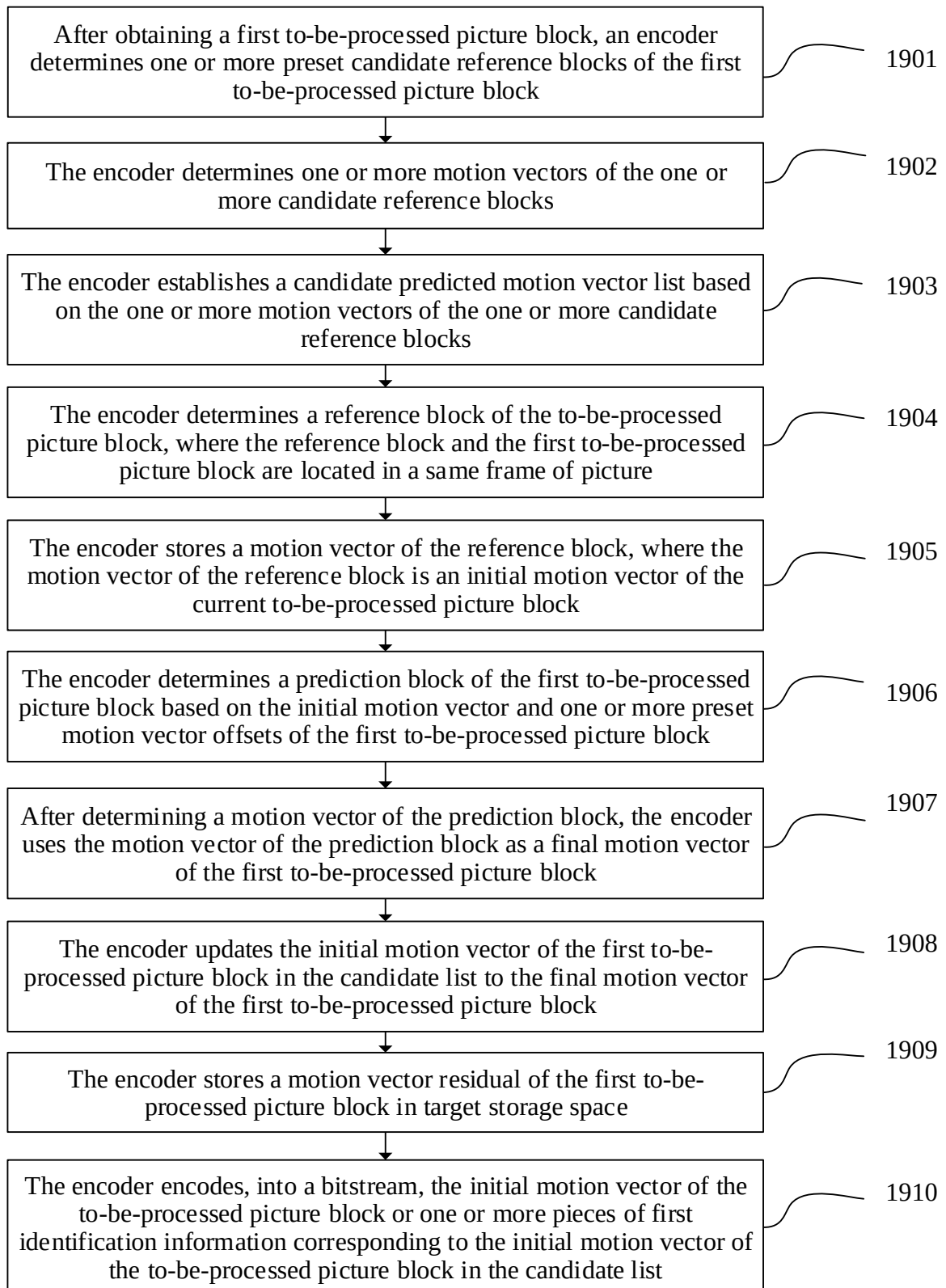


FIG. 19

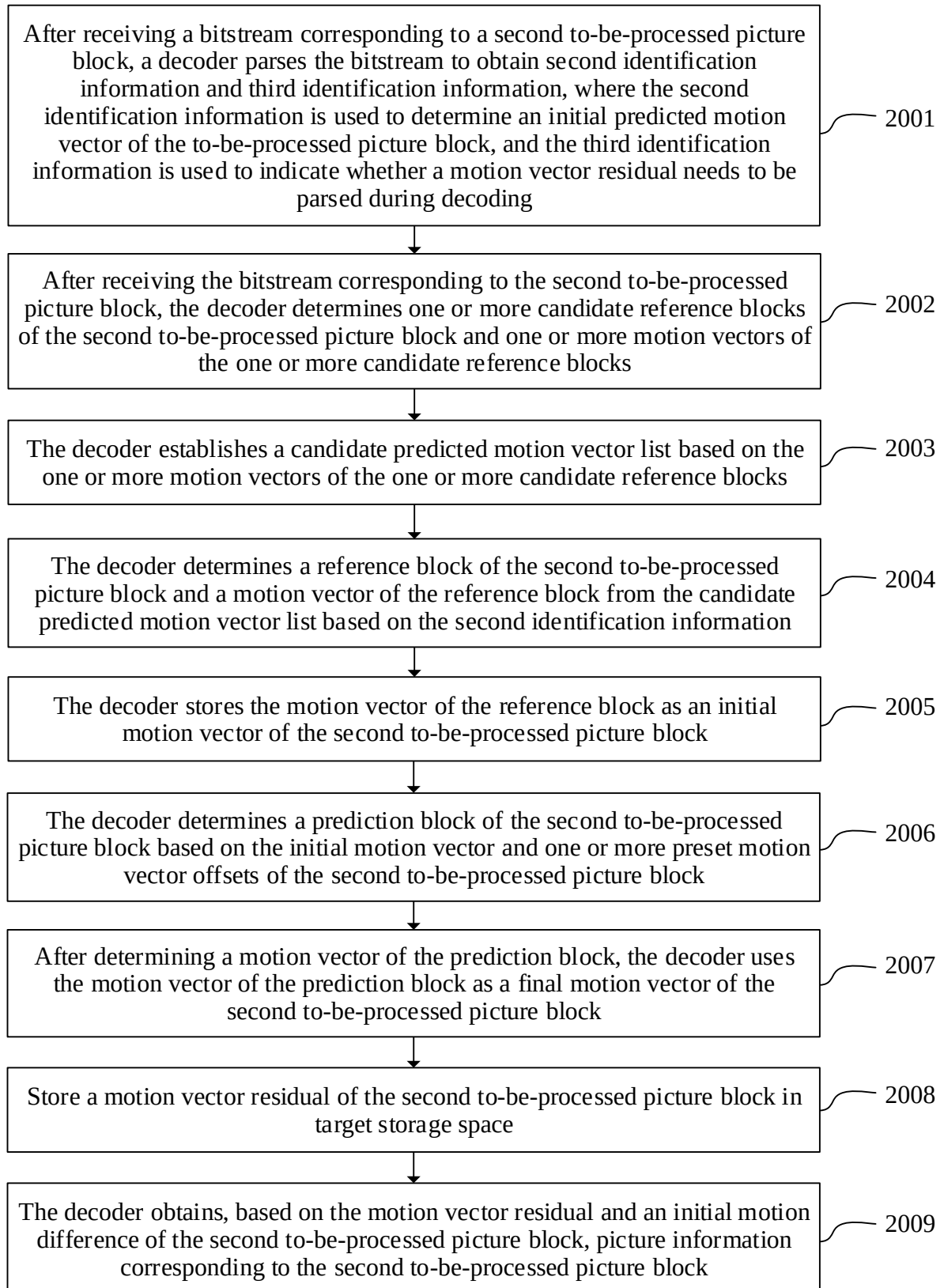


FIG. 20

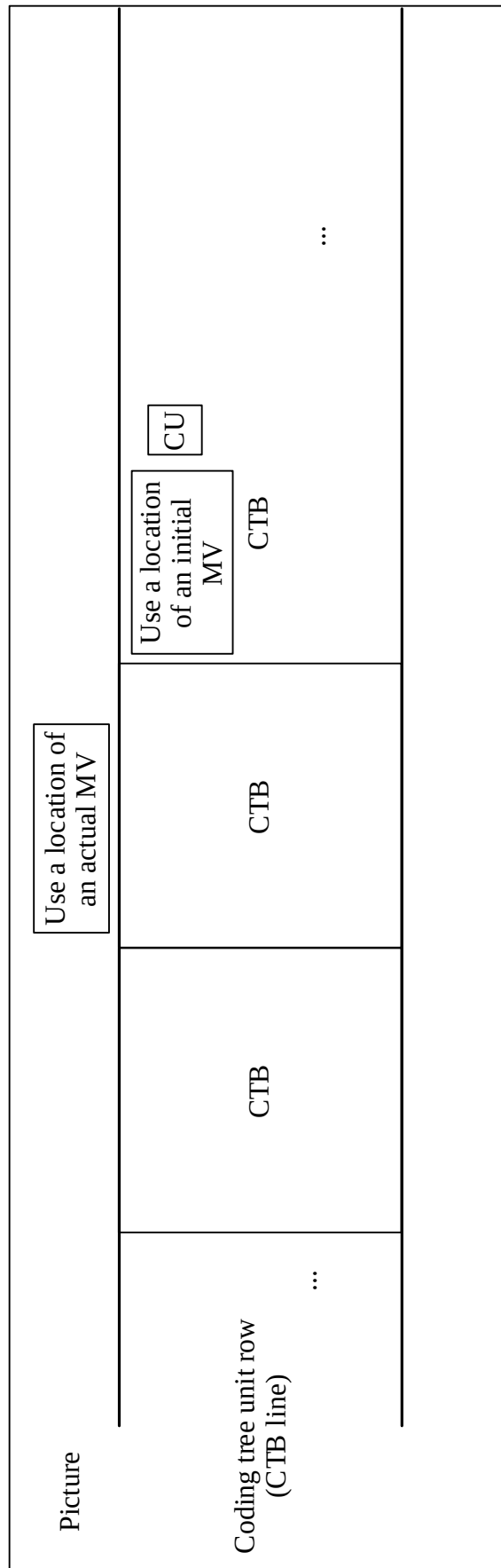


FIG. 21

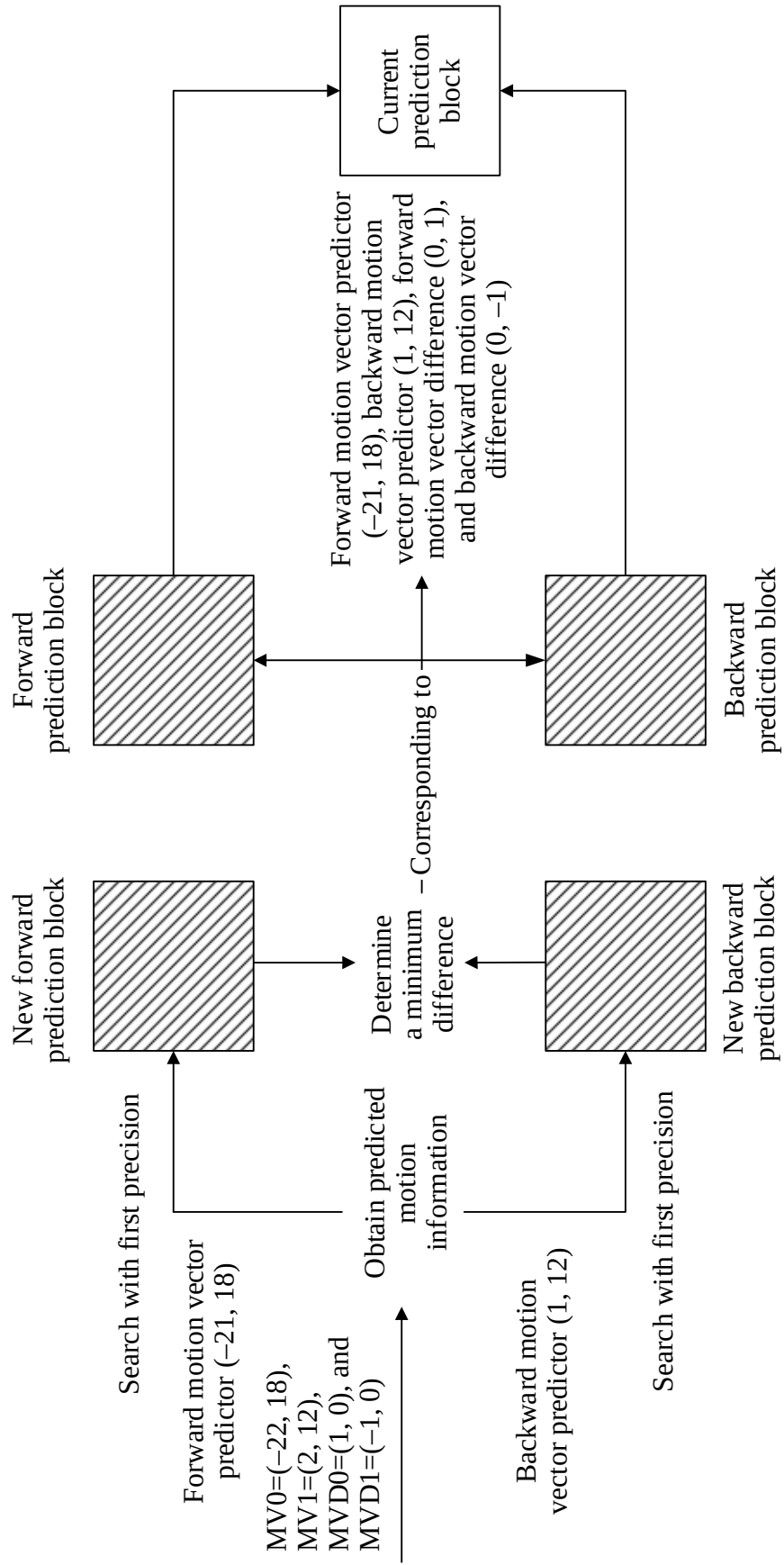


FIG. 22

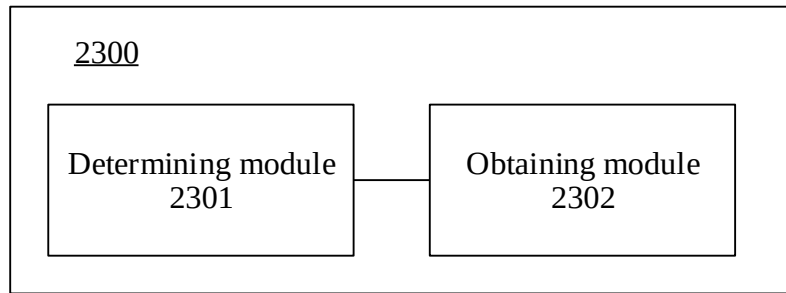


FIG. 23

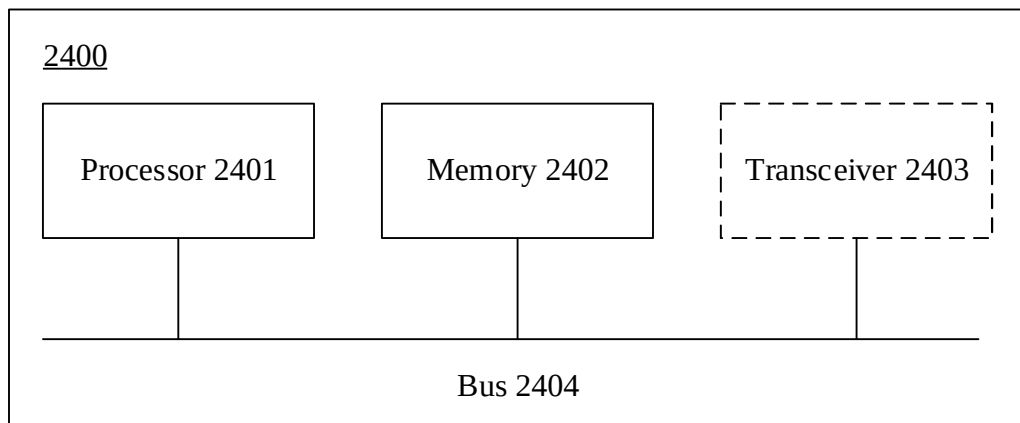


FIG. 24

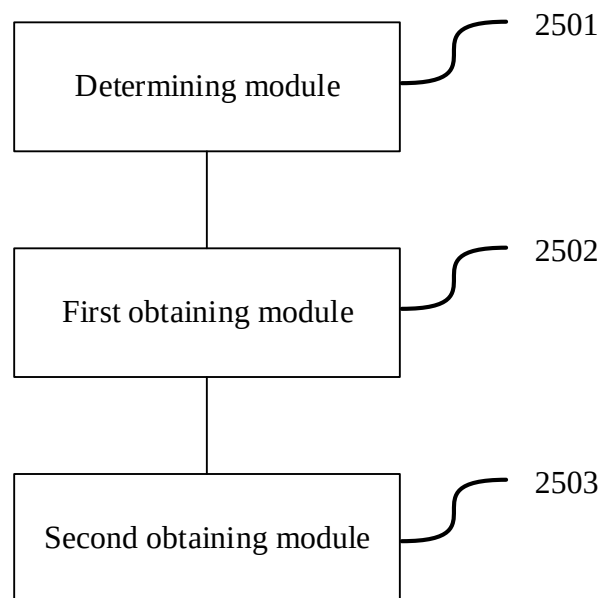


FIG. 25

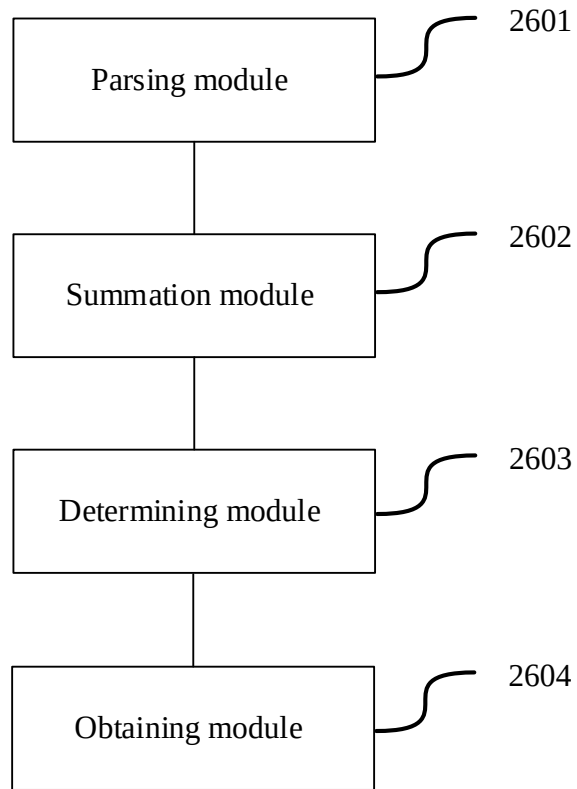


FIG. 26

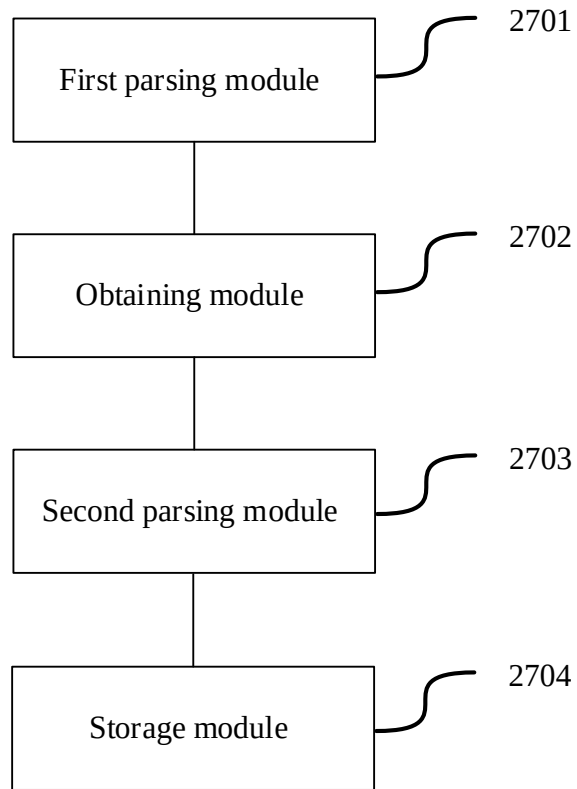


FIG. 27