

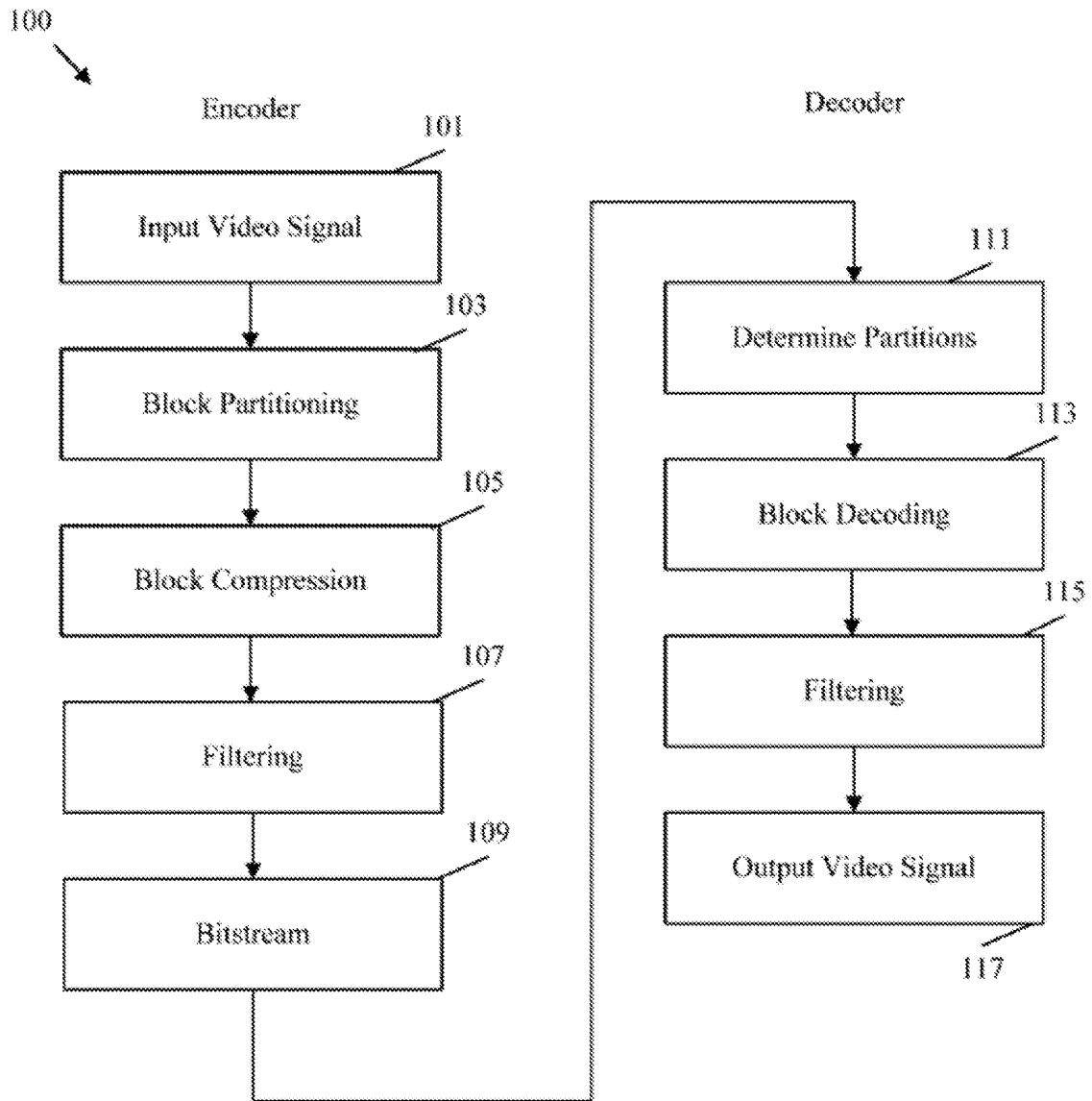


FIG. 1

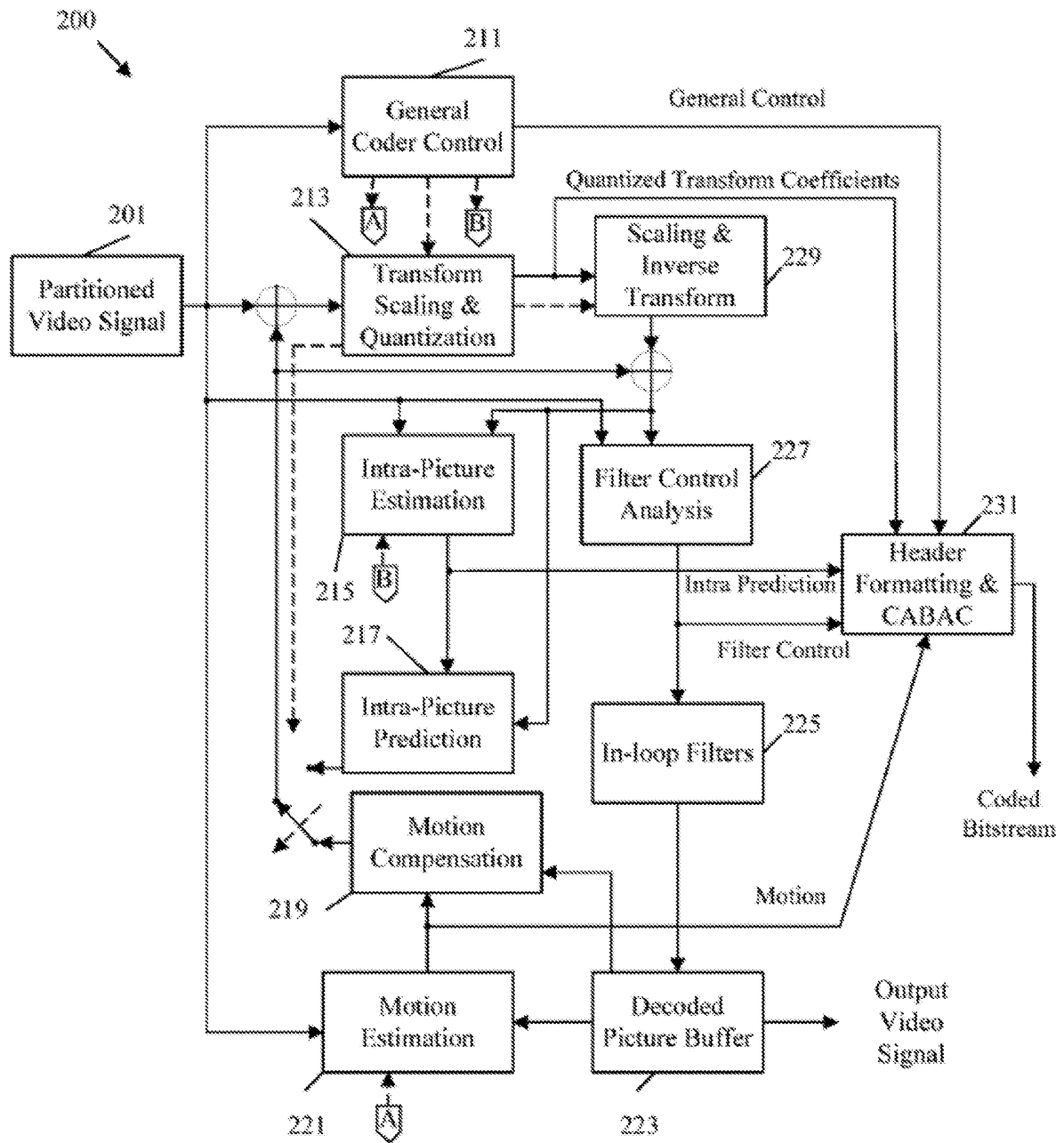


FIG. 2

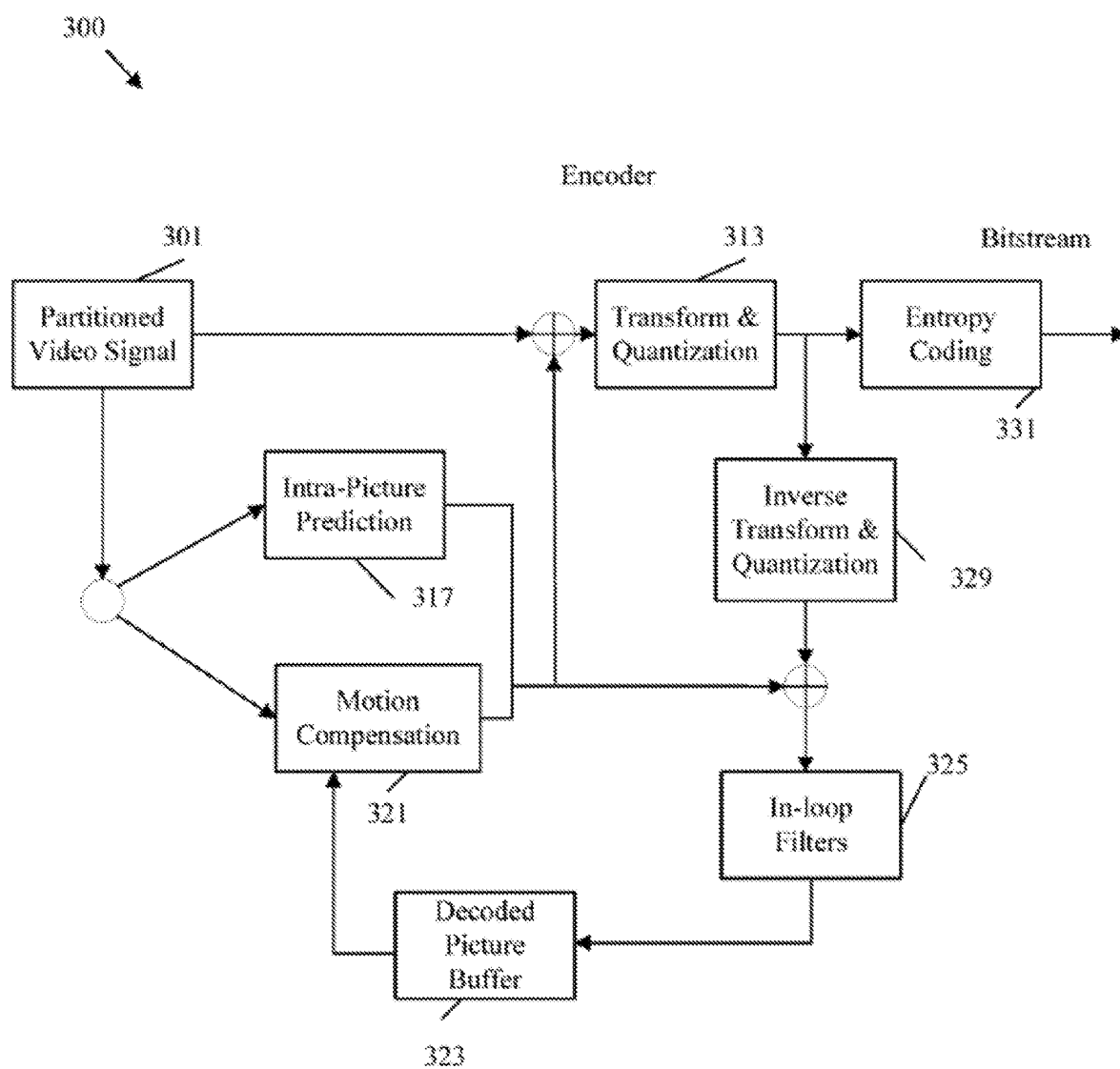


FIG. 3

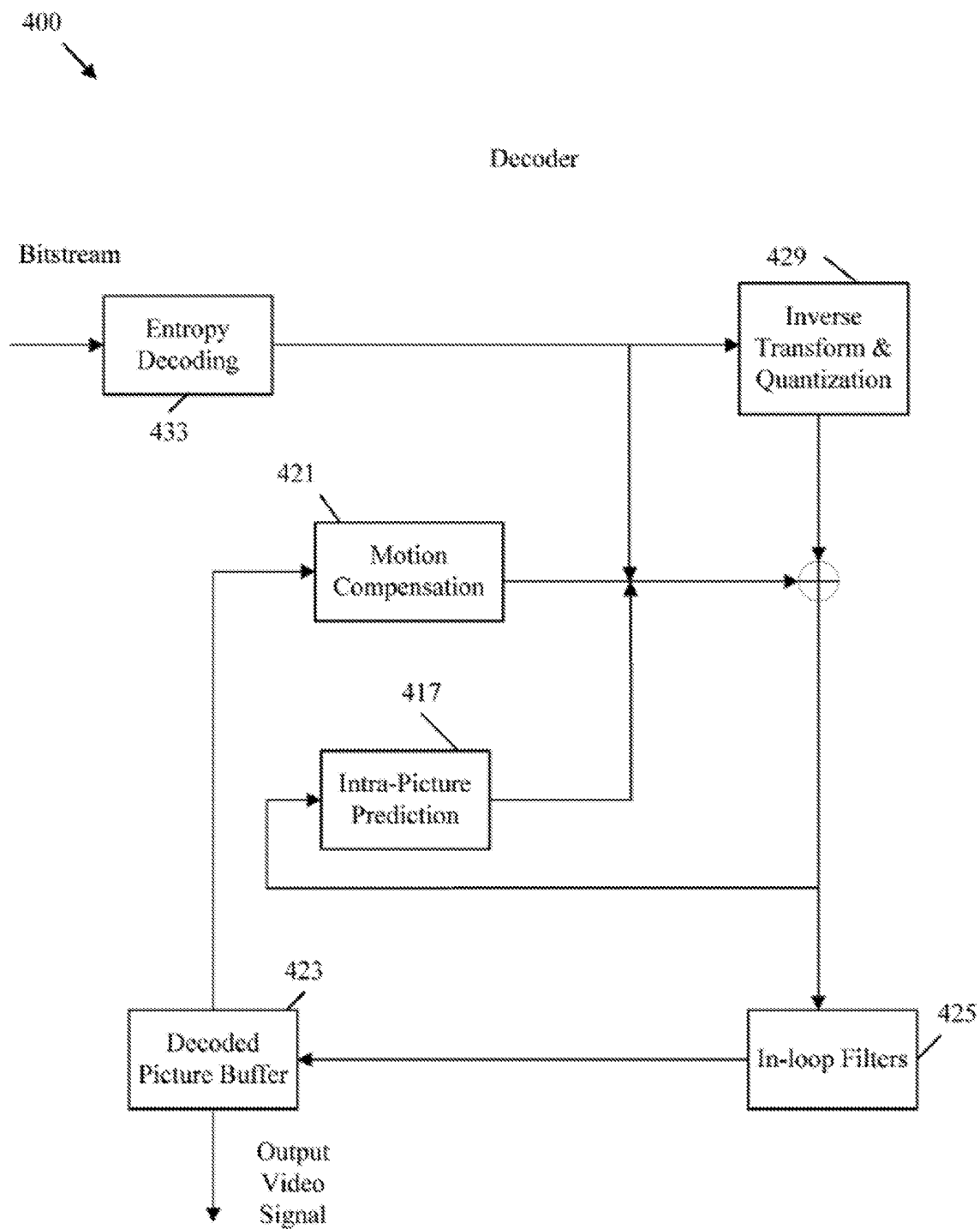


FIG. 4

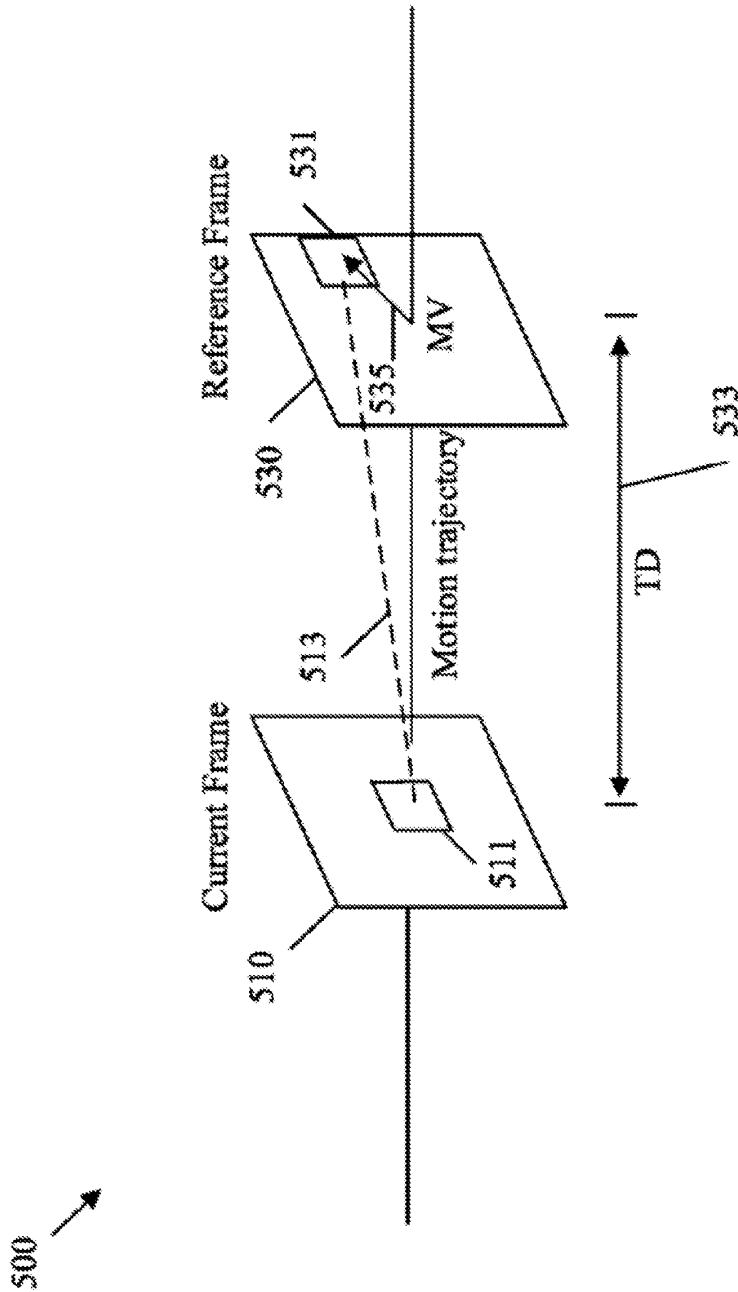


FIG. 5

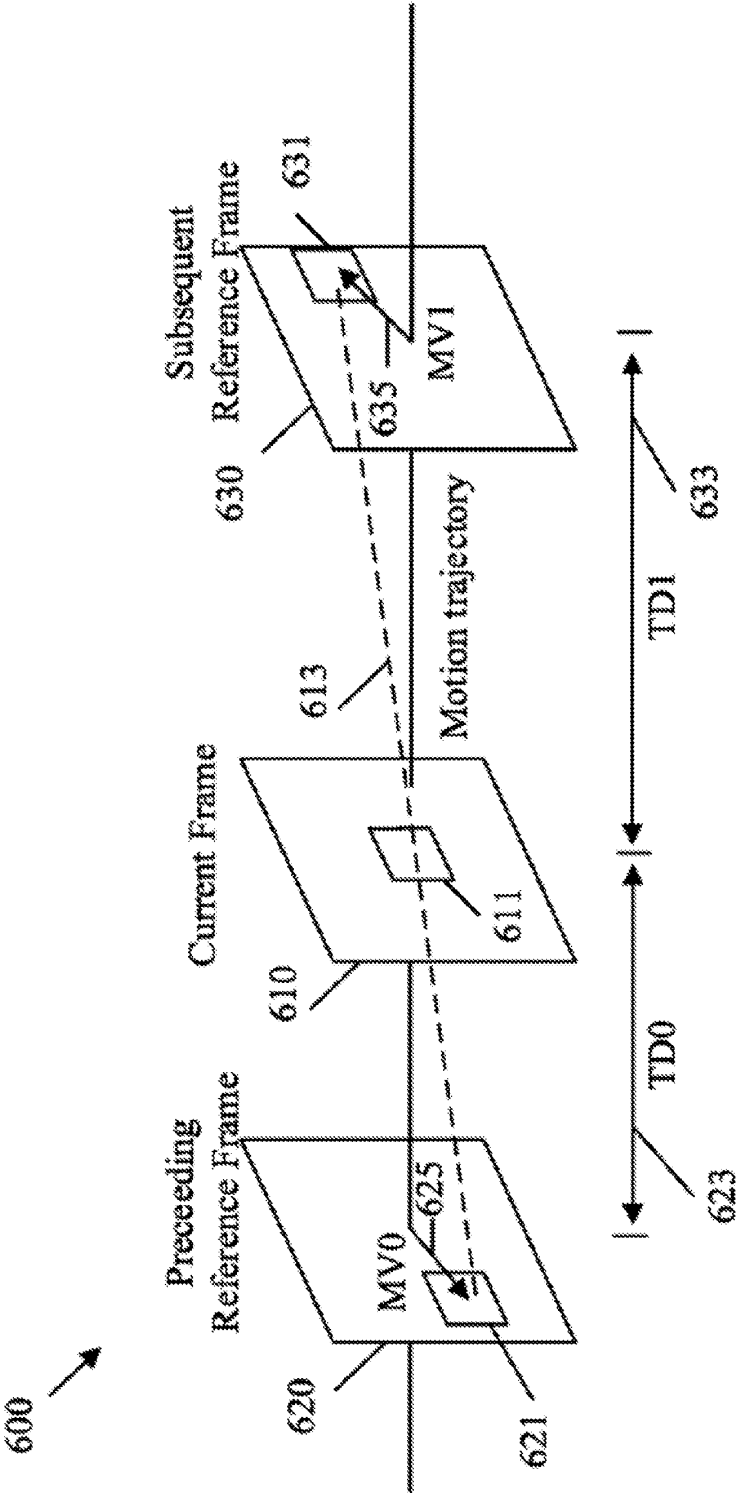


FIG. 6

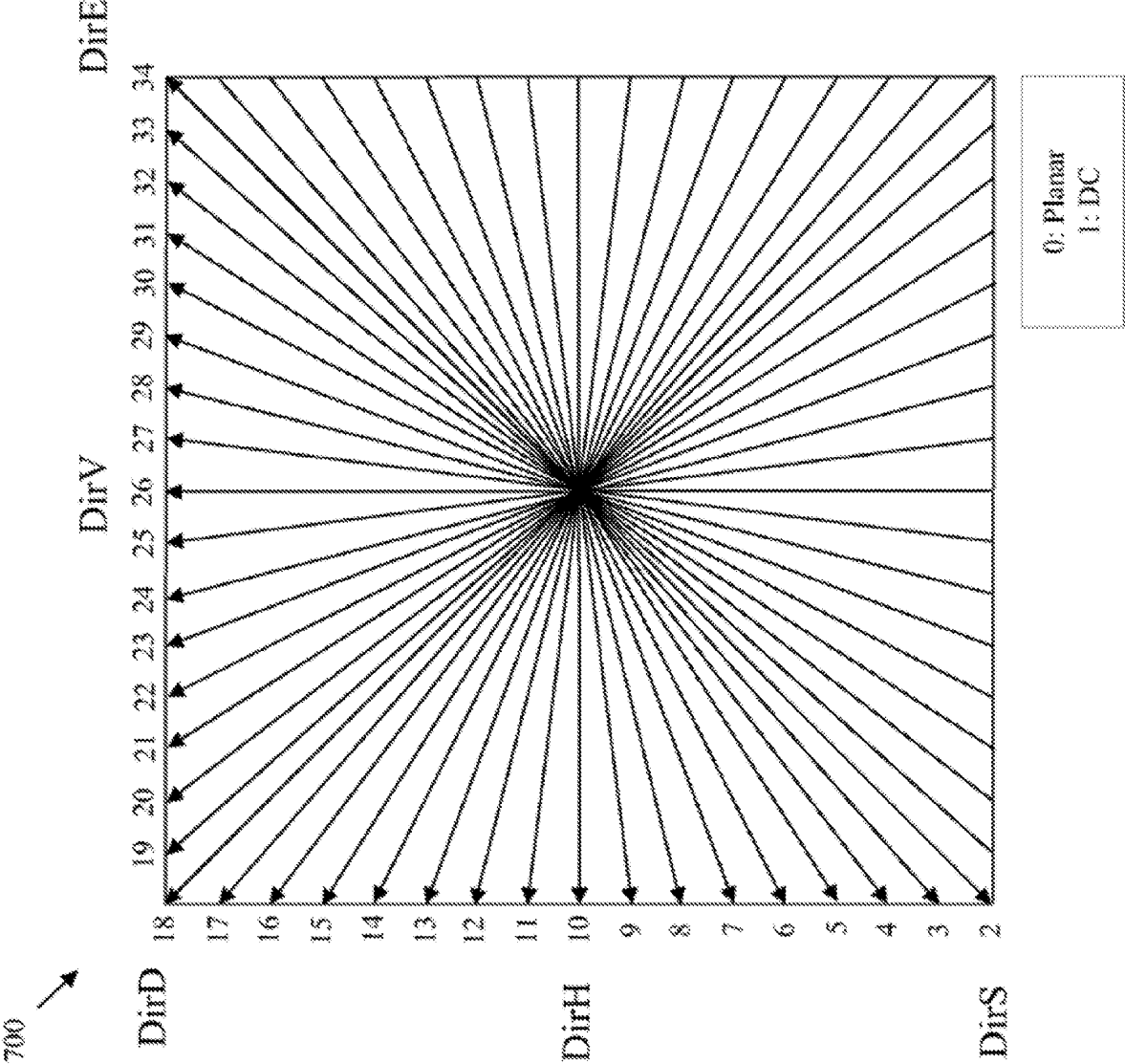


FIG. 7

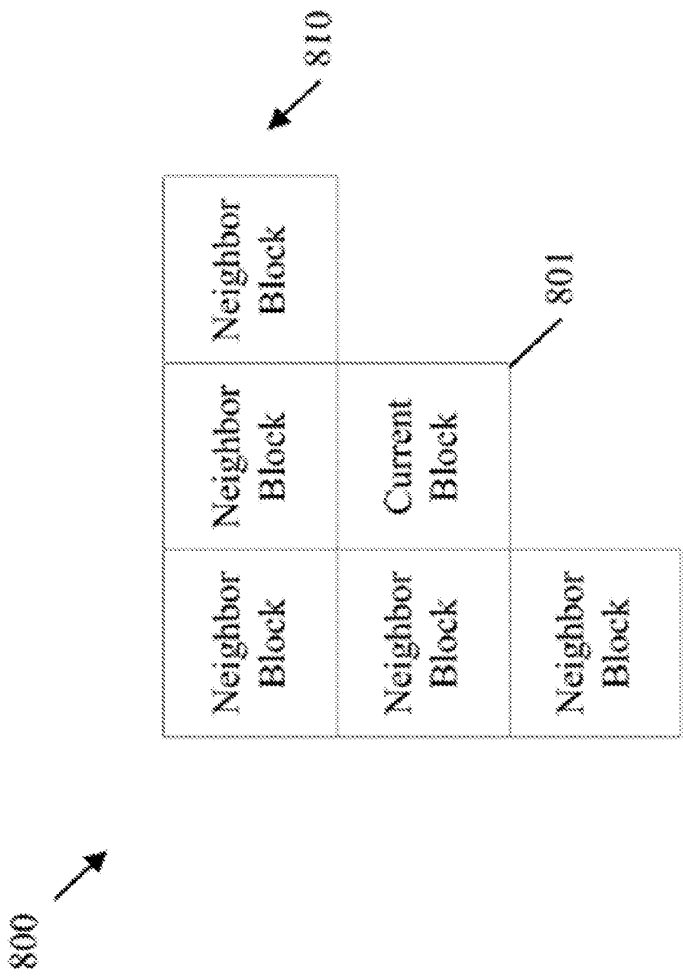


FIG. 8

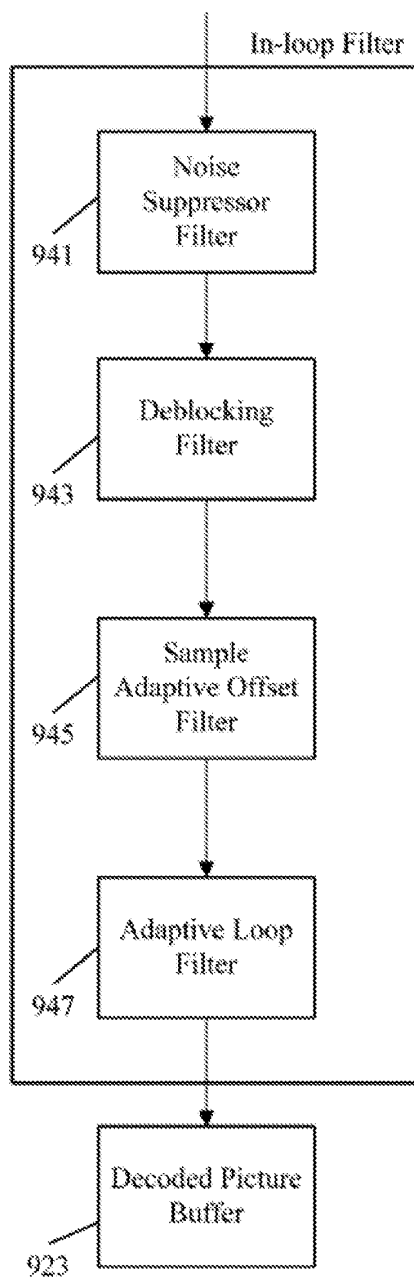
900
↓

FIG. 9

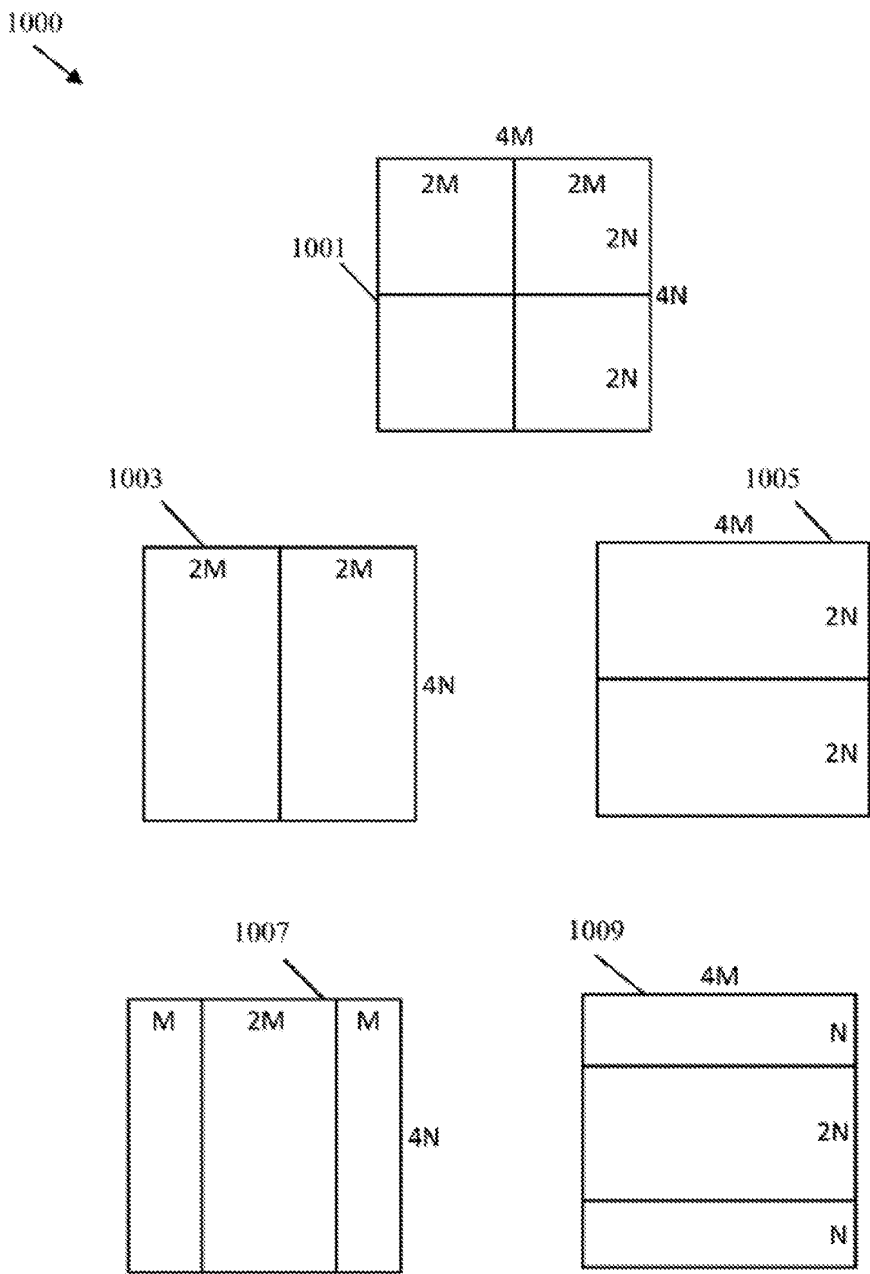


FIG. 10

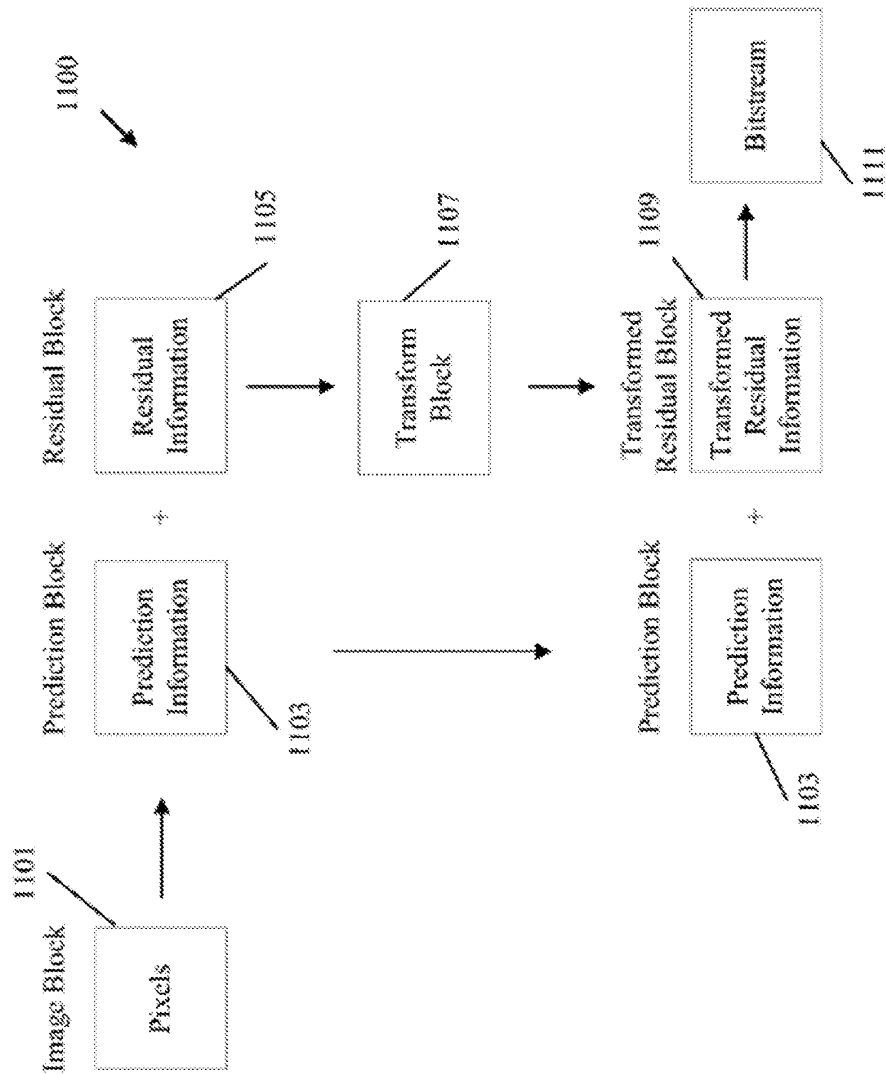


FIG. 11

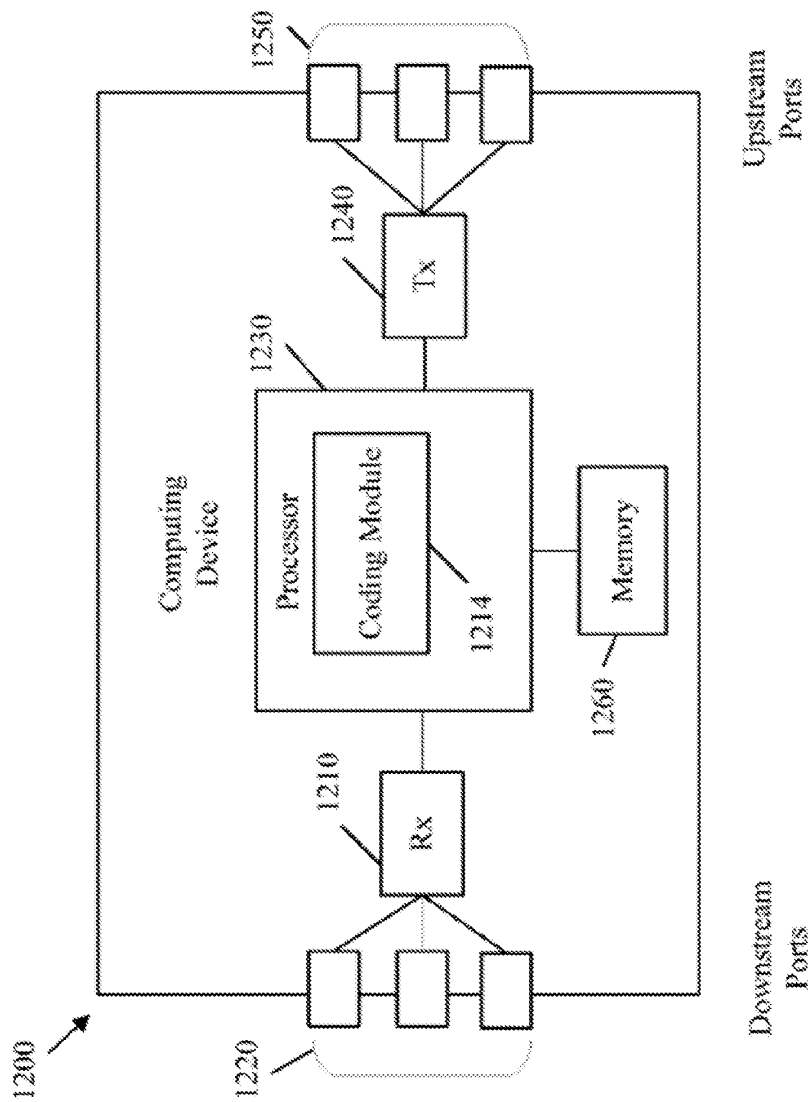


FIG. 12

1300 ↗

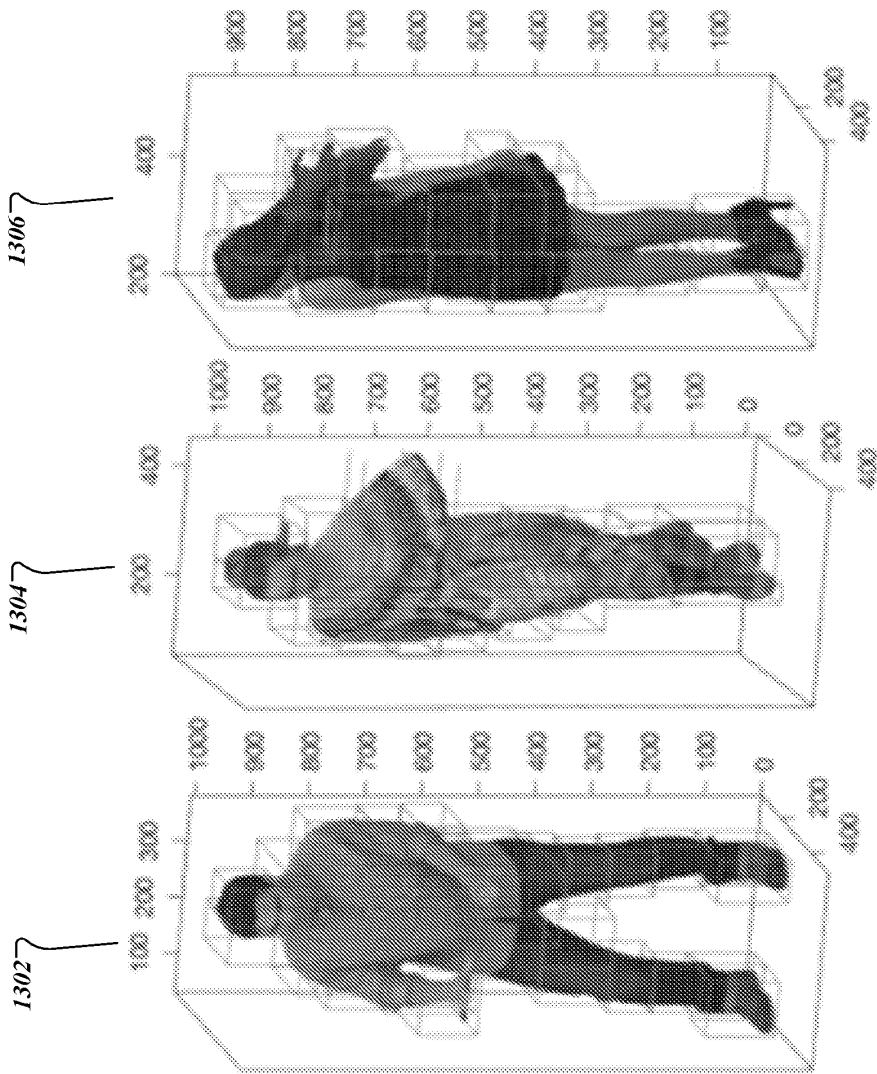


FIG. 13

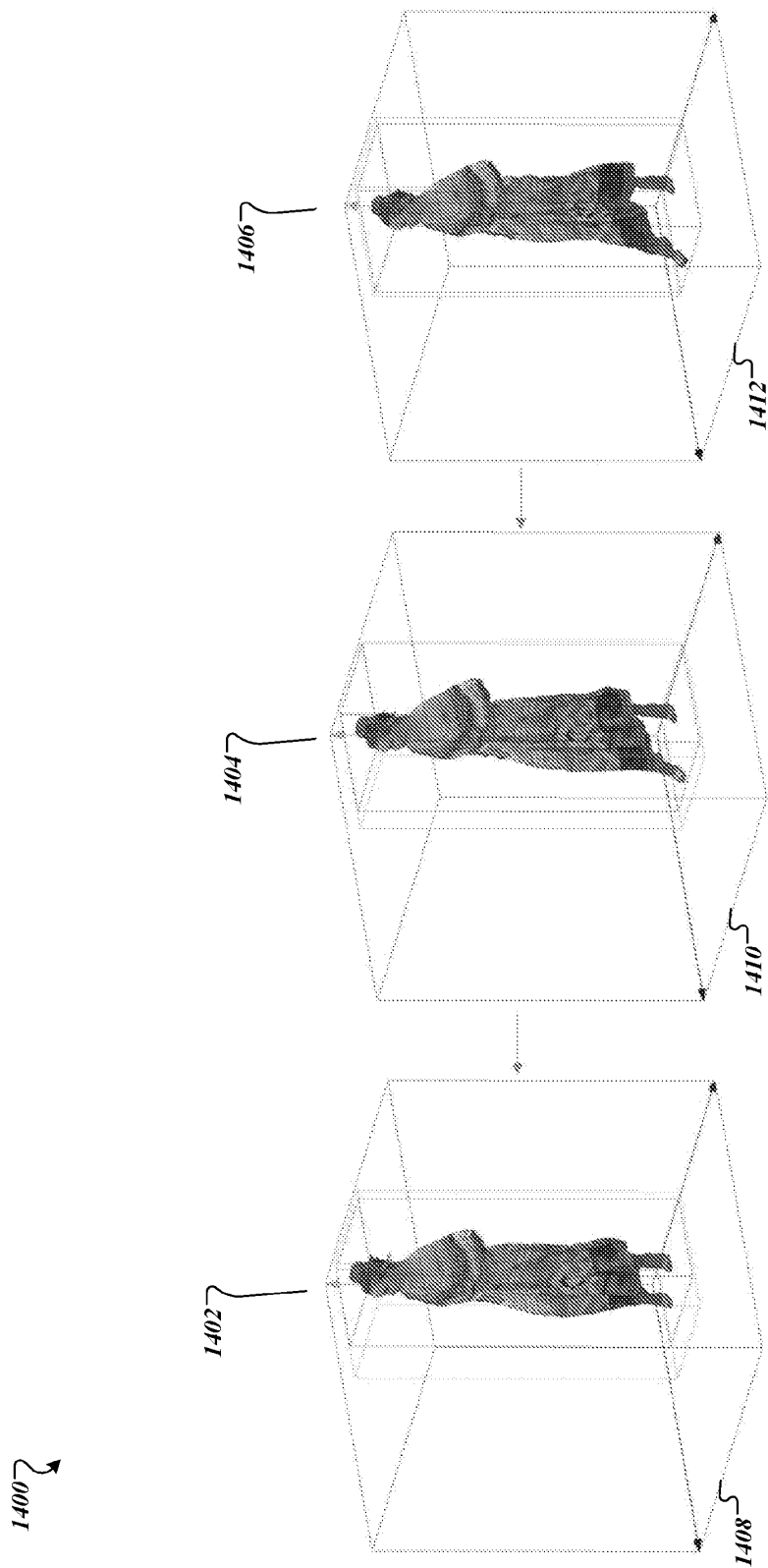


FIG. 14

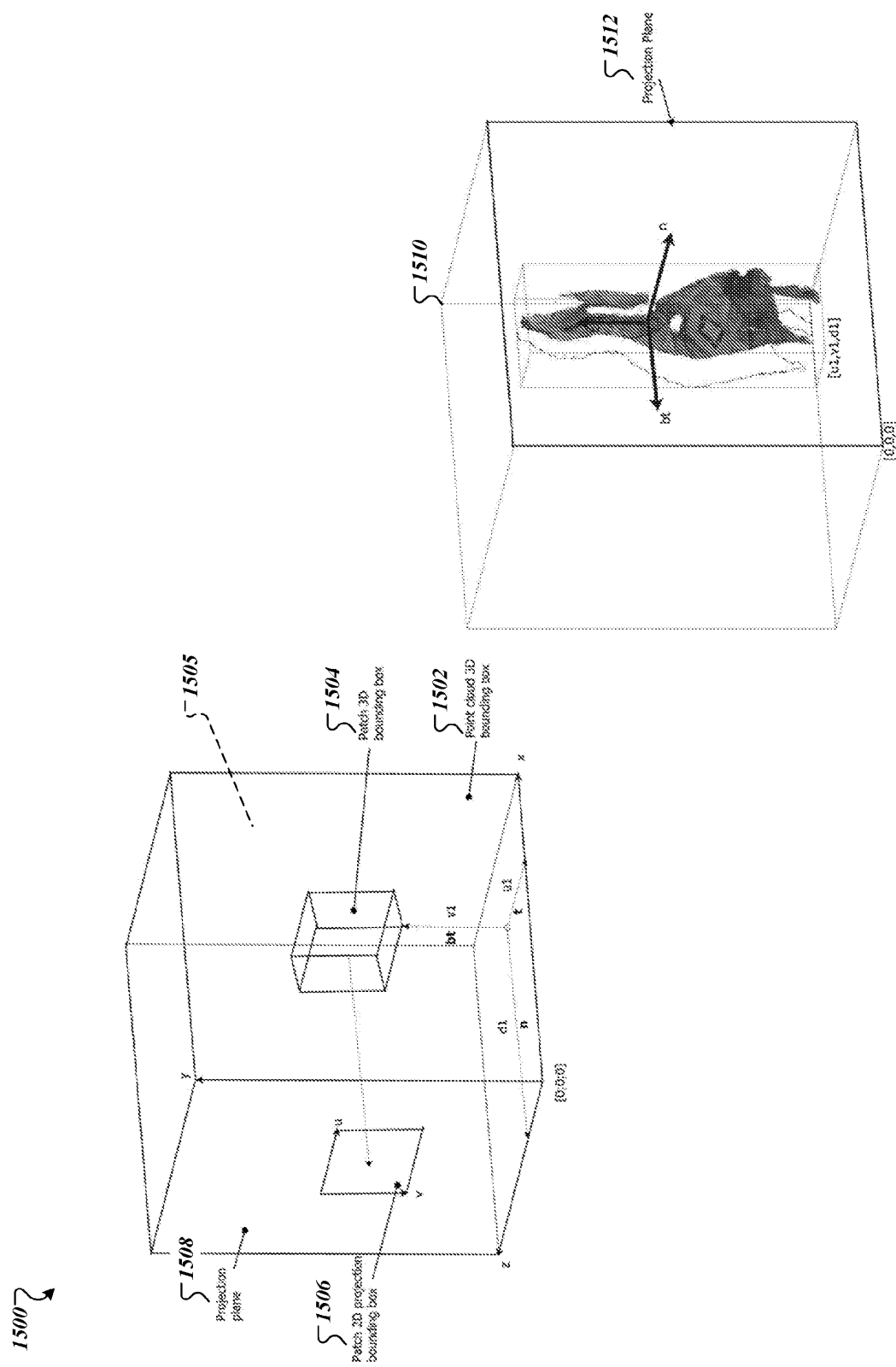


FIG. 15

1600 ↗

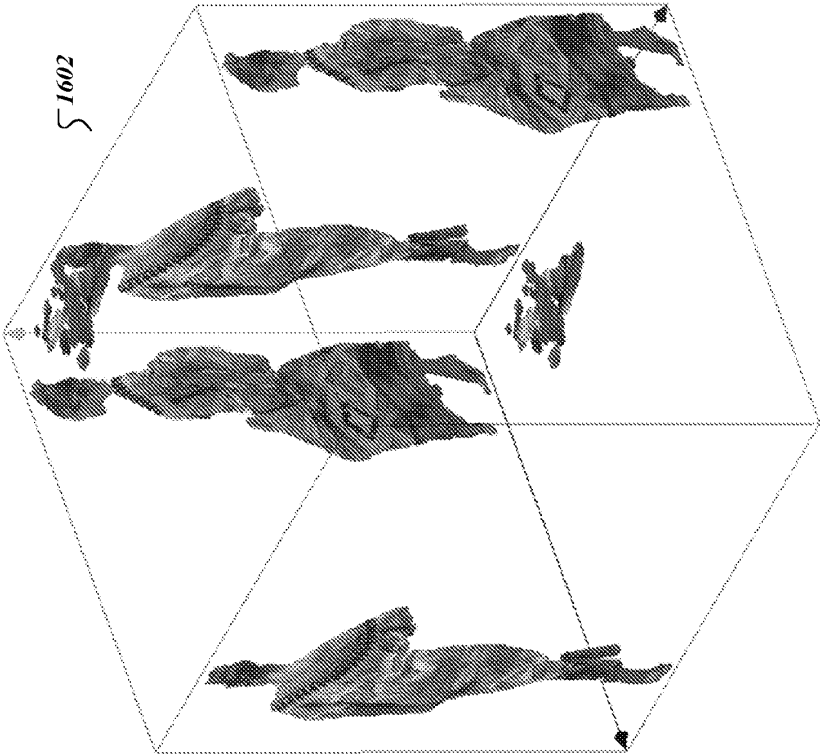


FIG. 16

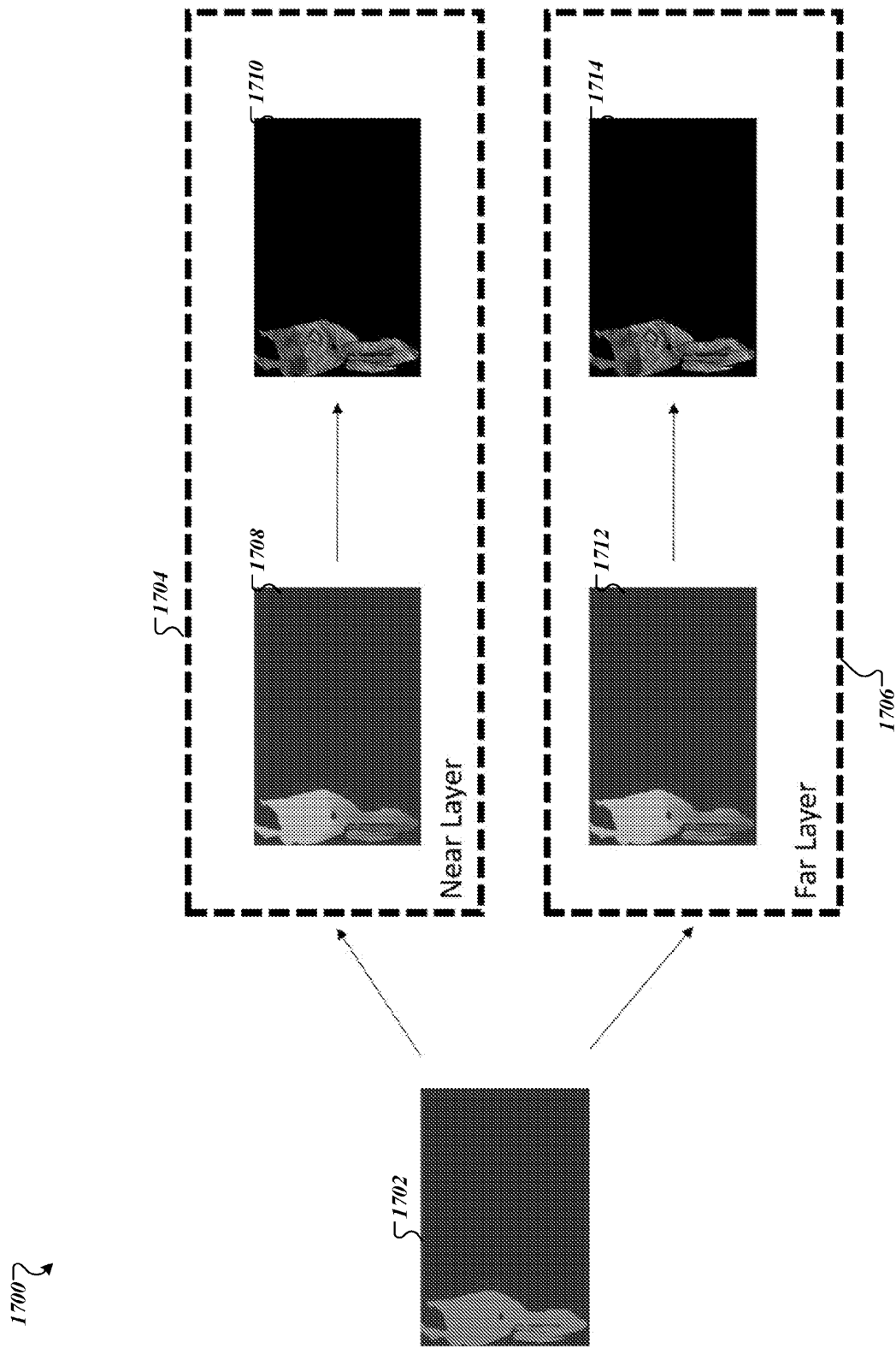


FIG. 17

1800 ↗

↘ 1802



FIG. 18

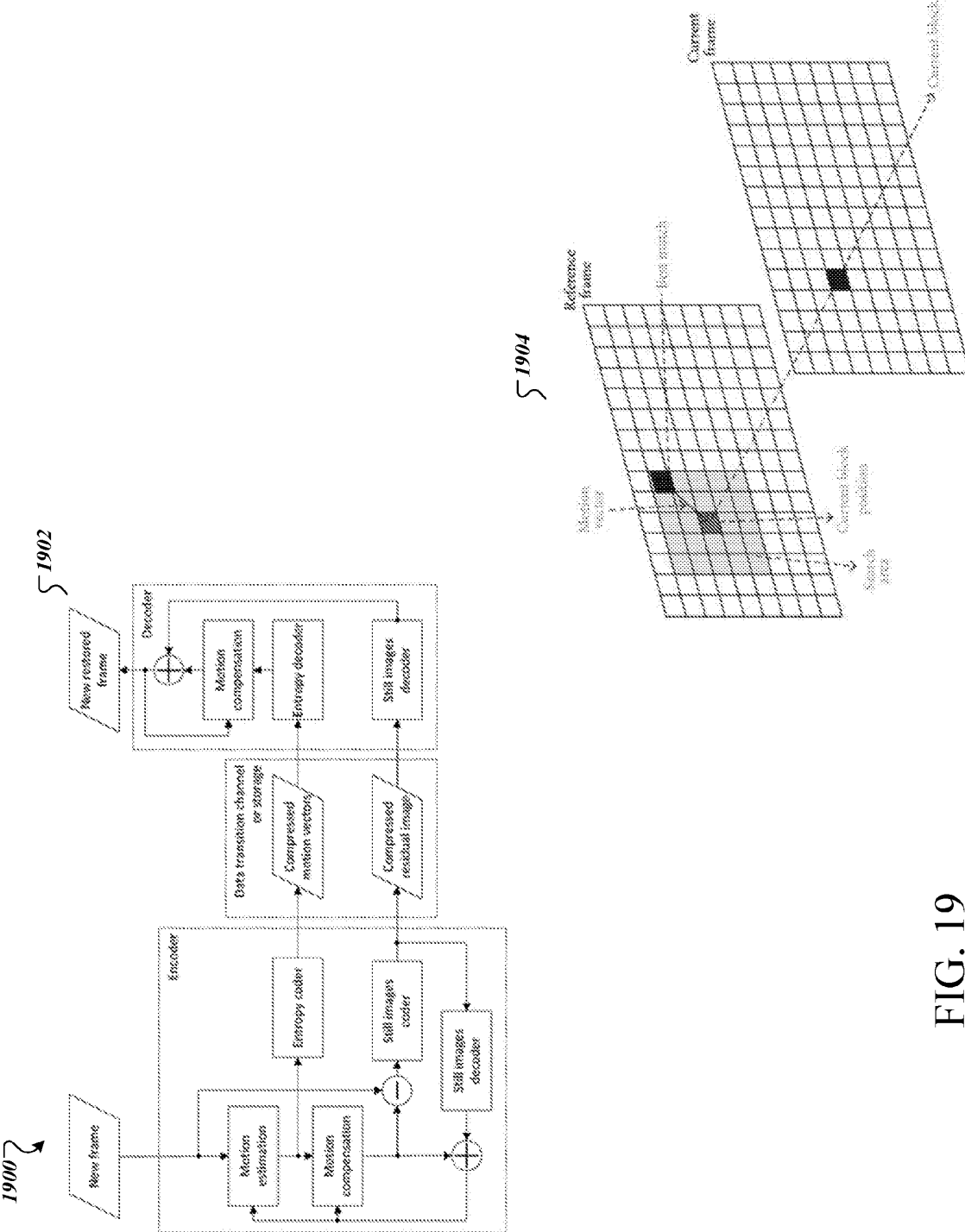


FIG. 19

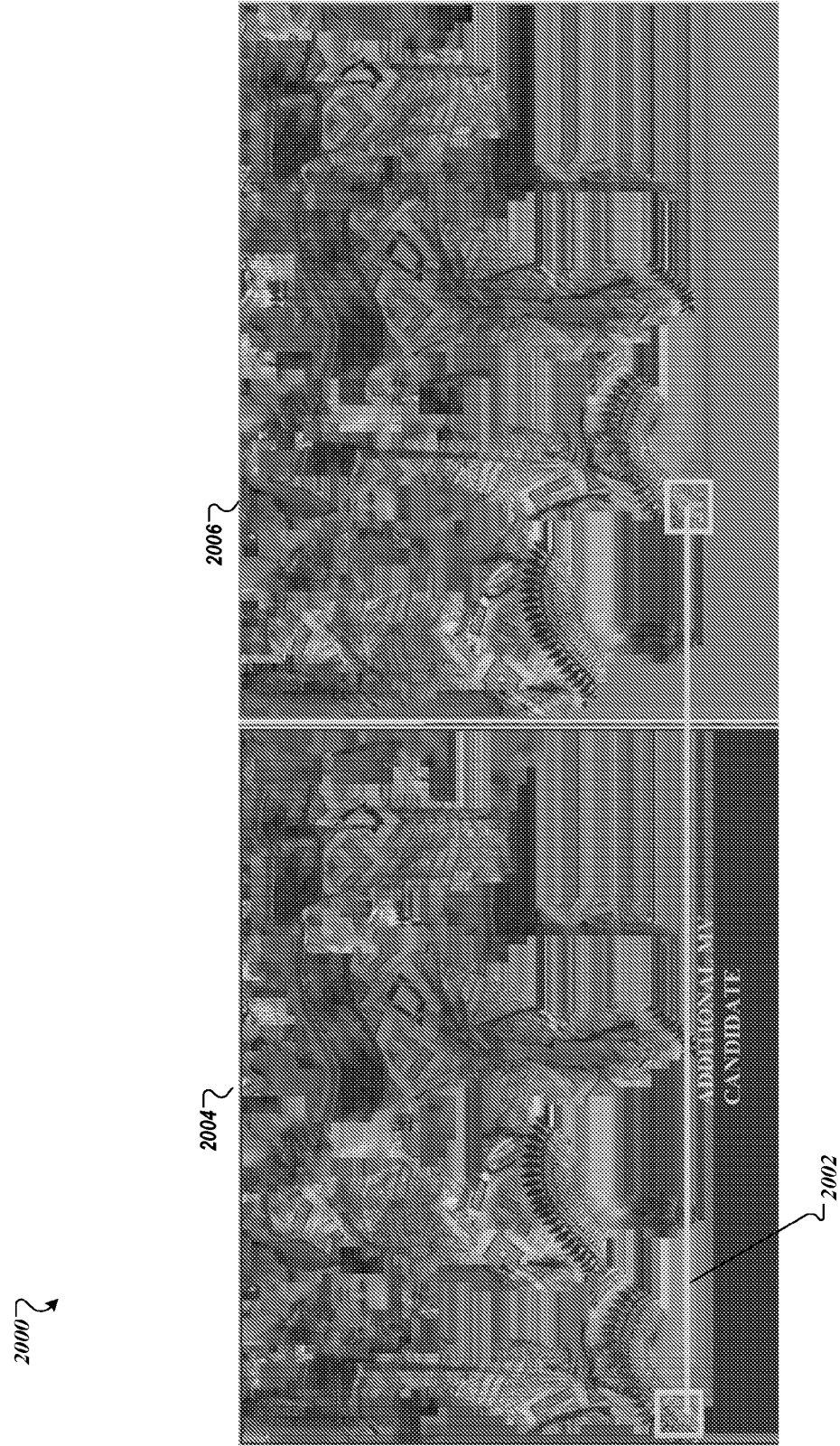


FIG. 20

2100 ↗

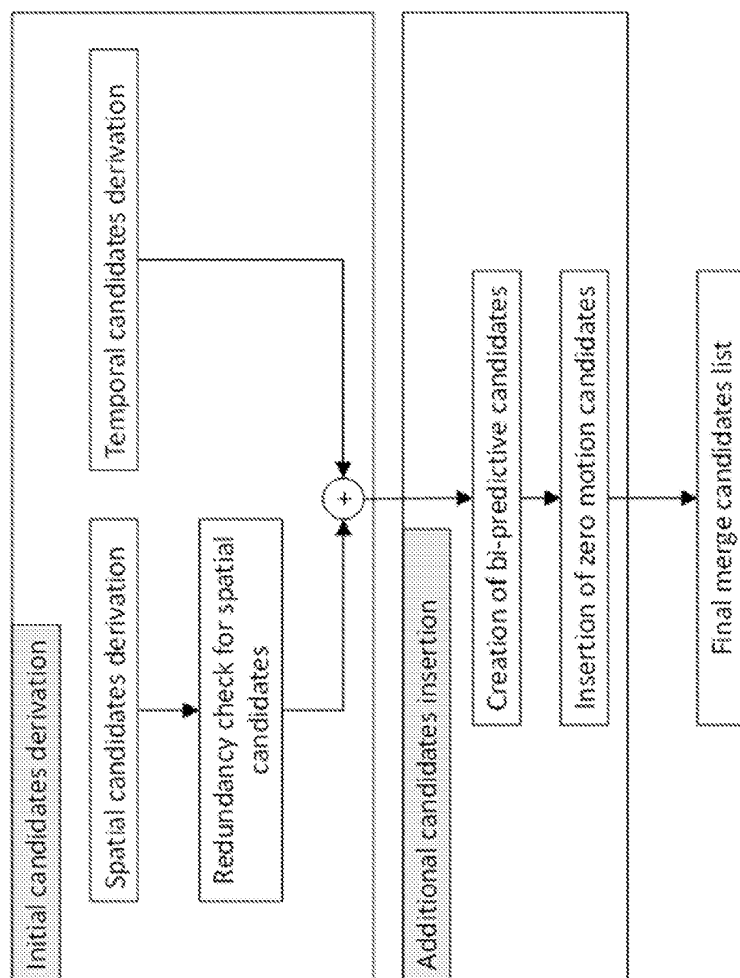
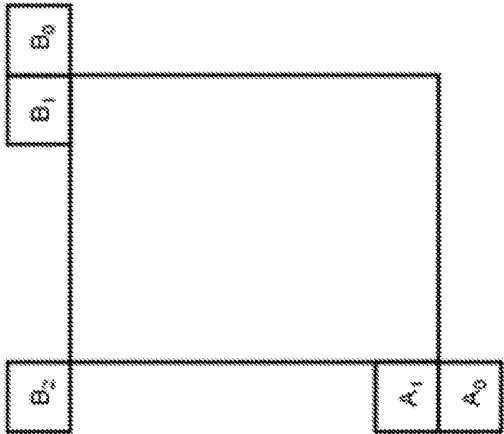
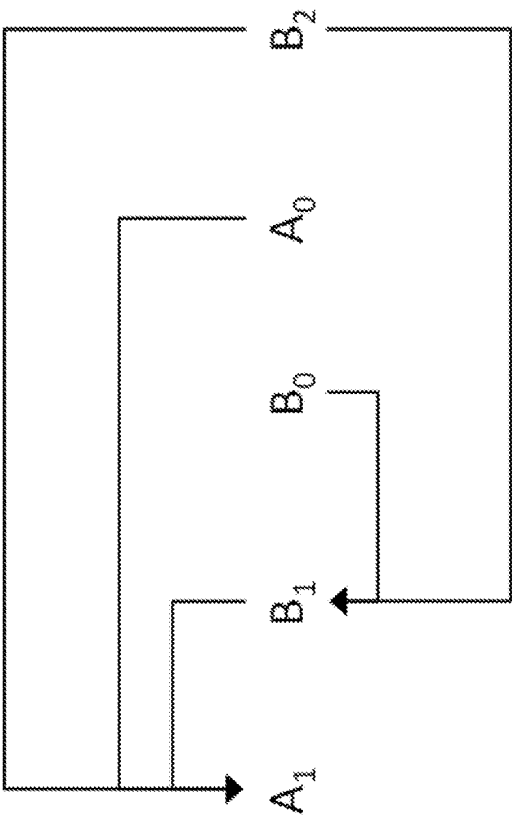


FIG. 21

2200 ↗

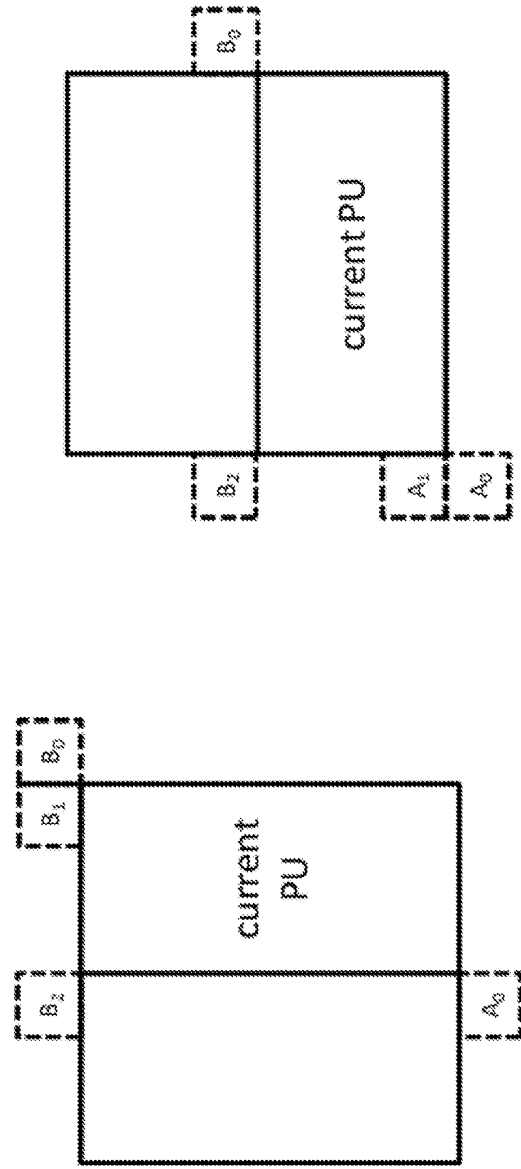


Positions of spatial merge candidate



Candidate pairs considered for redundancy check of spatial merge candidates

FIG. 22



(a) second PU of $N \times 2N$ (b) second PU of $2N \times N$
Positions for the second PU of $N \times 2N$ and $2N \times N$ partitions

FIG. 23

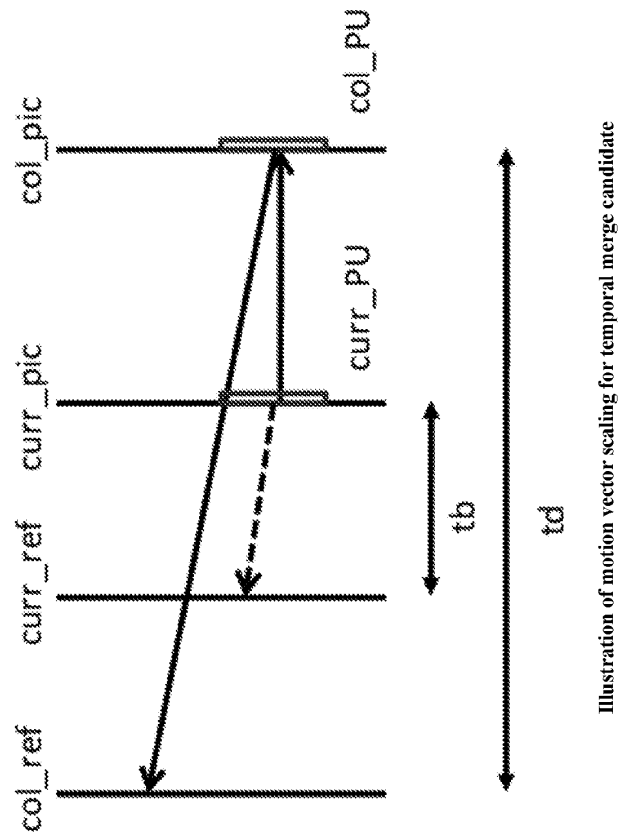


FIG. 24

2500 ↗

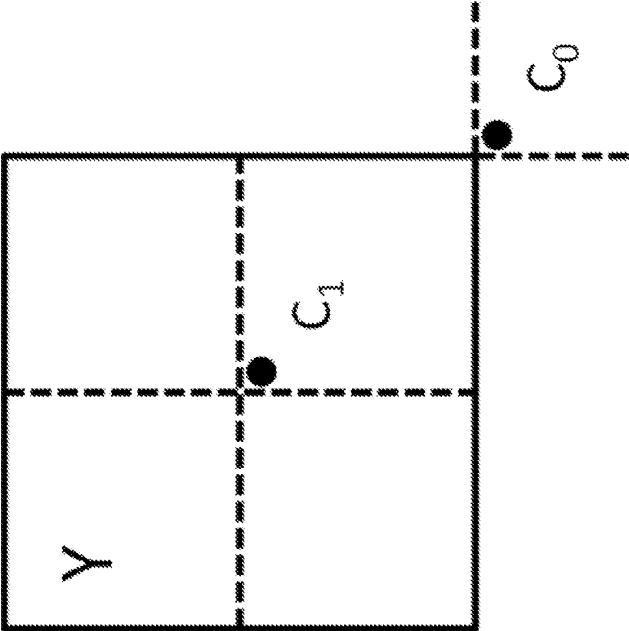


Figure 4-16 – Candidate positions for temporal merge candidate, C_0 and C_1

FIG. 25

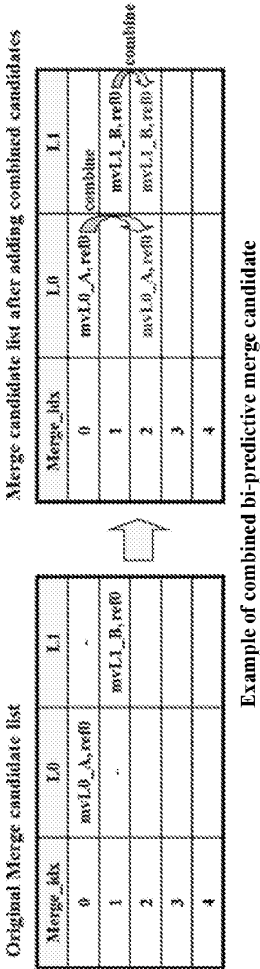


FIG. 26

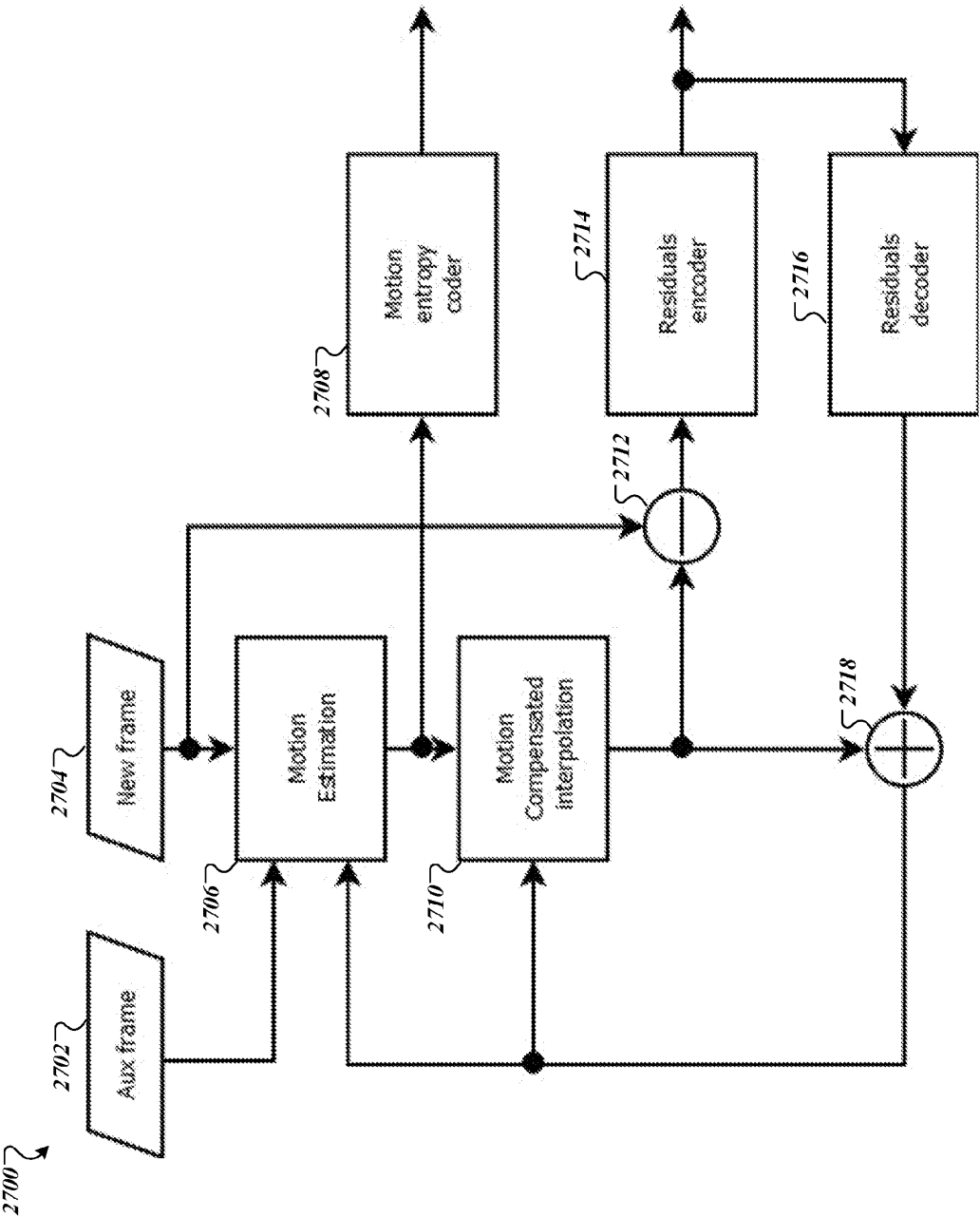


FIG. 27

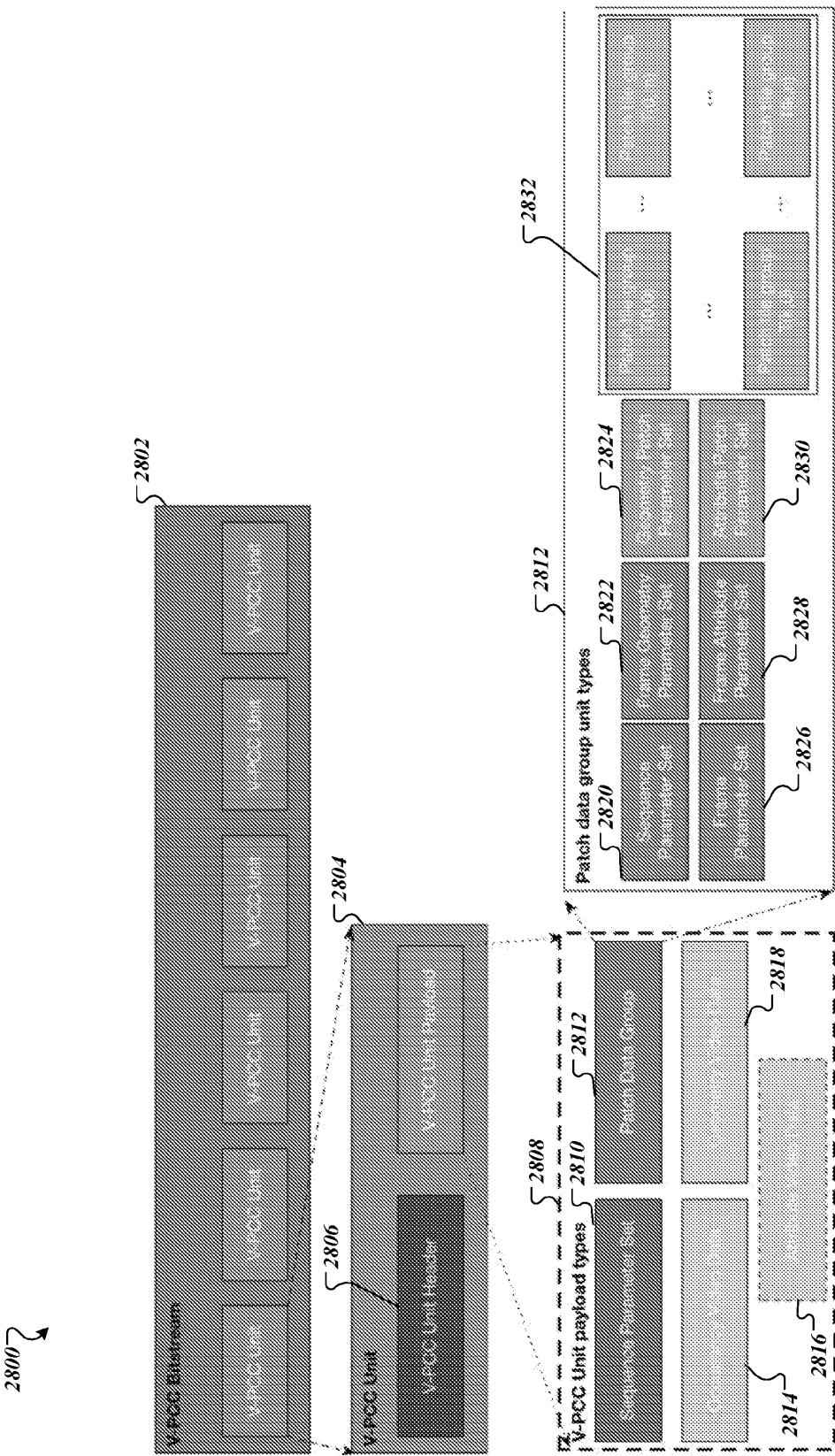


FIG. 28

2900

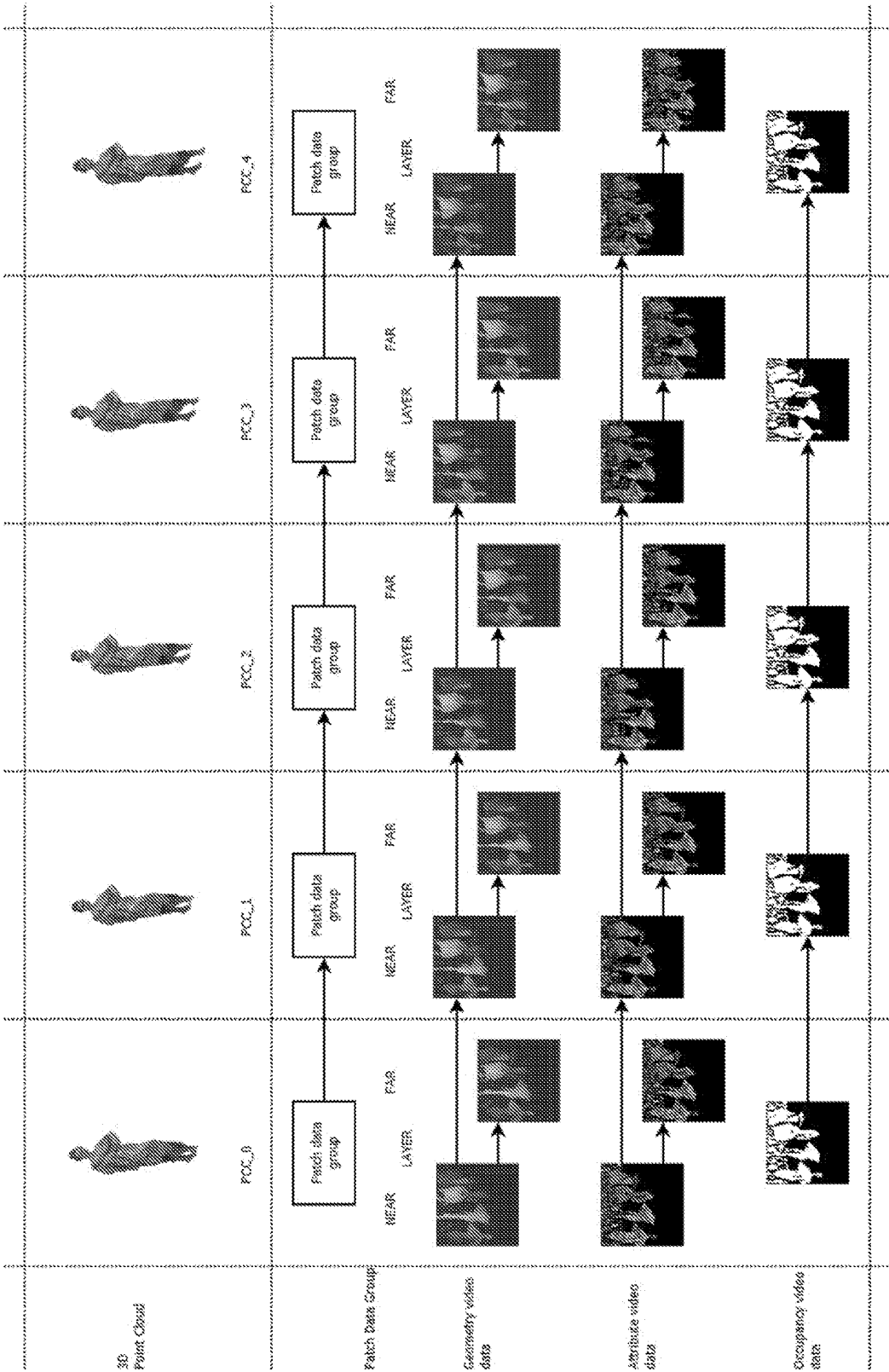
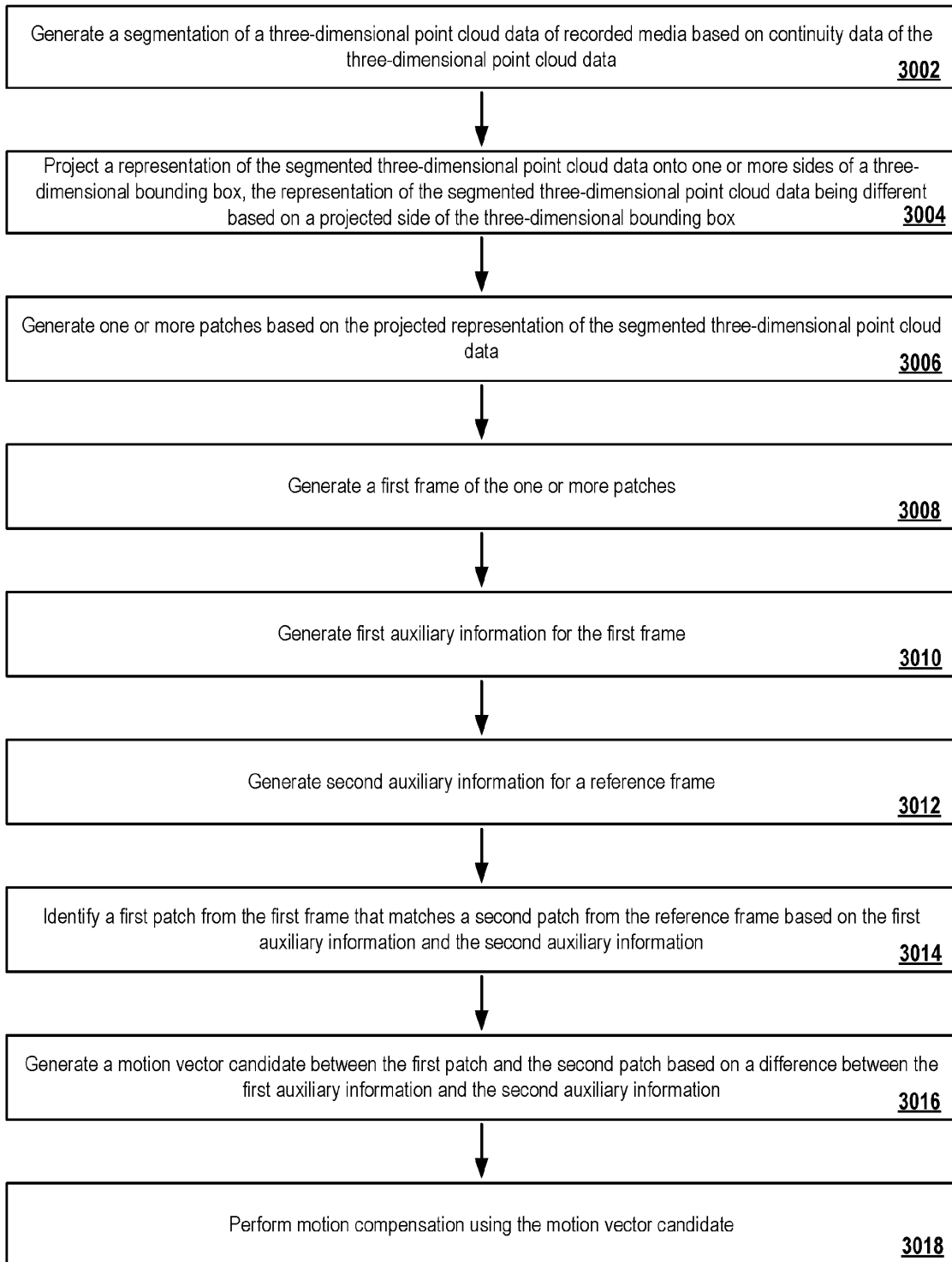


FIG. 29

3000**FIG. 30**