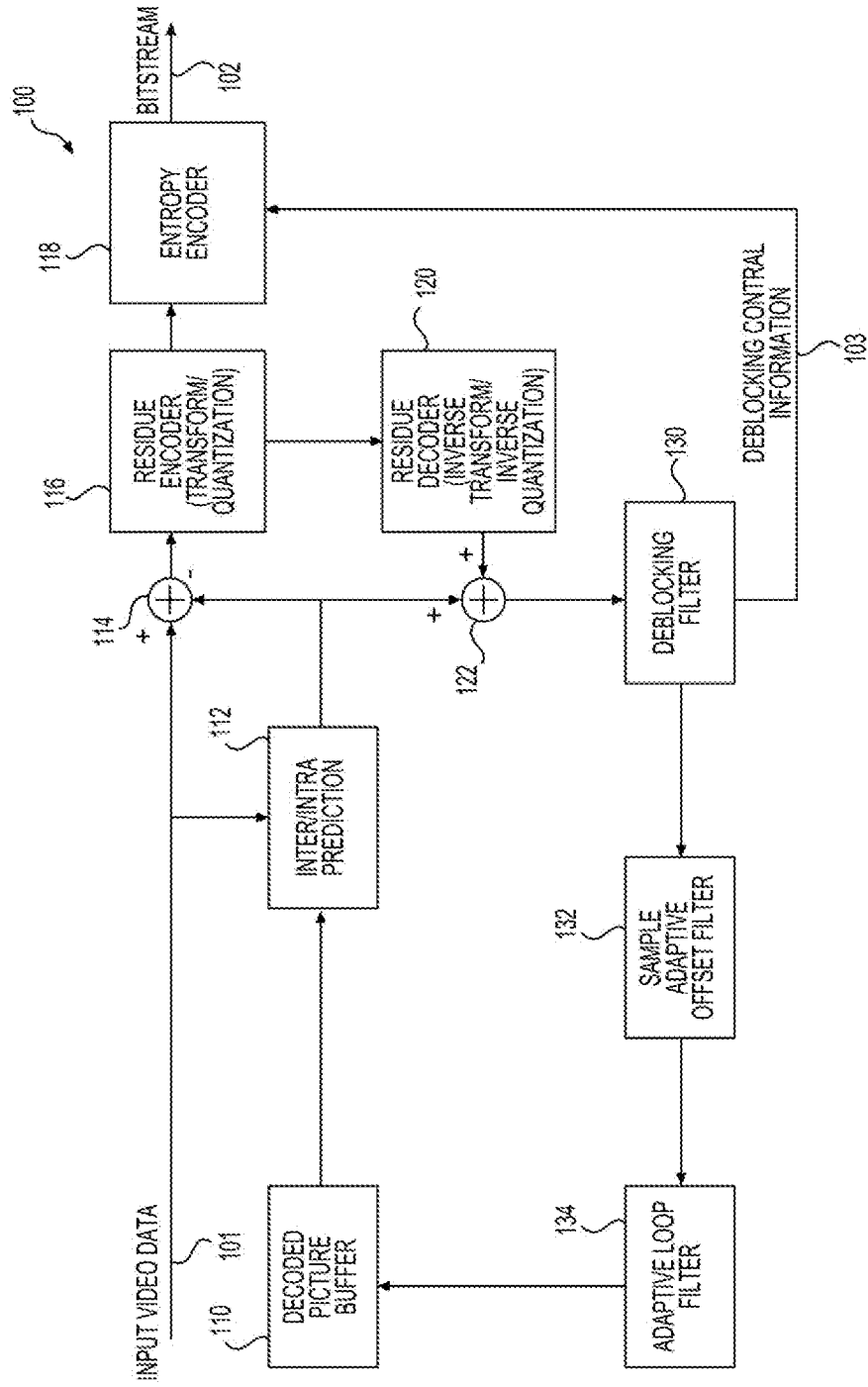
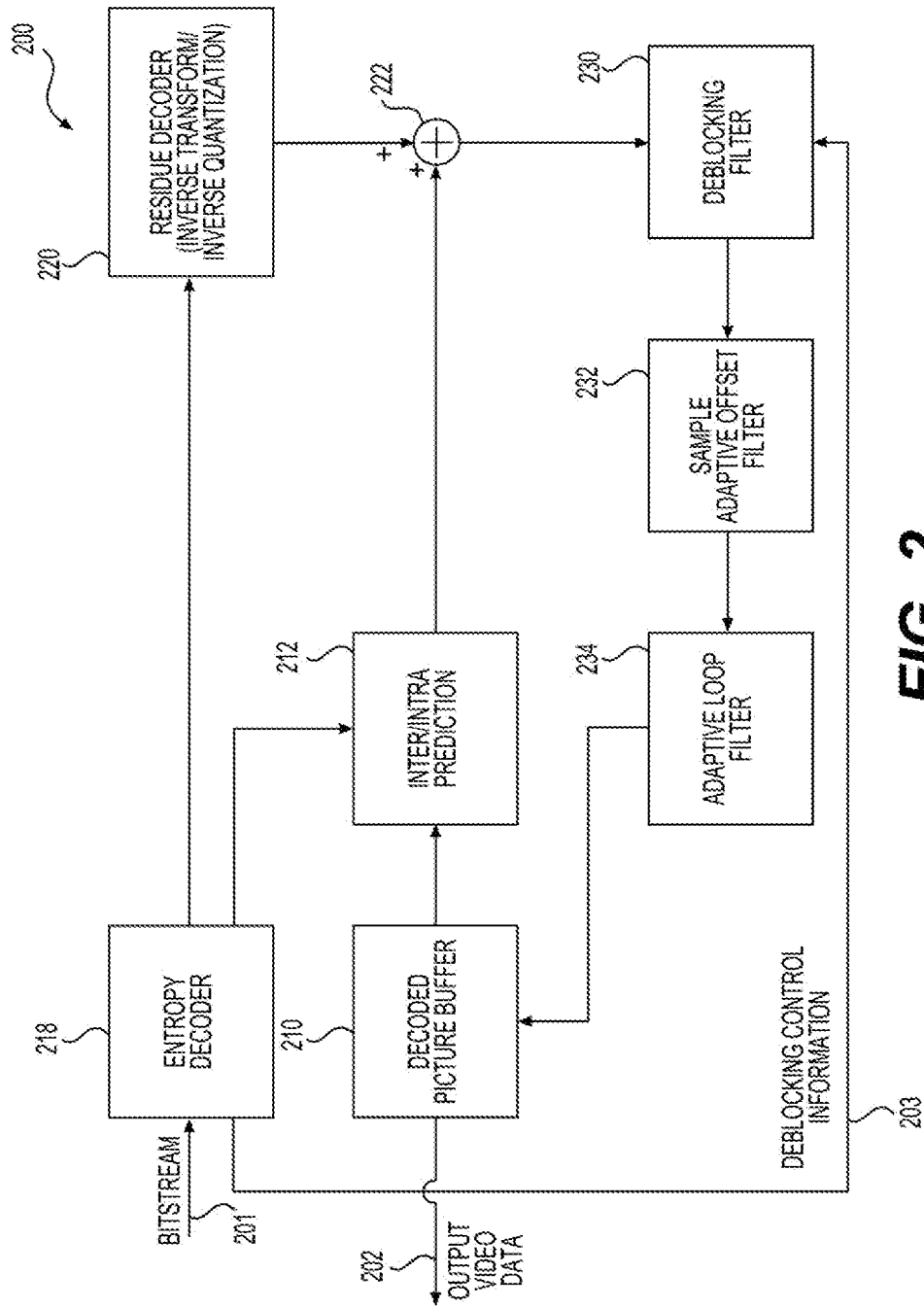
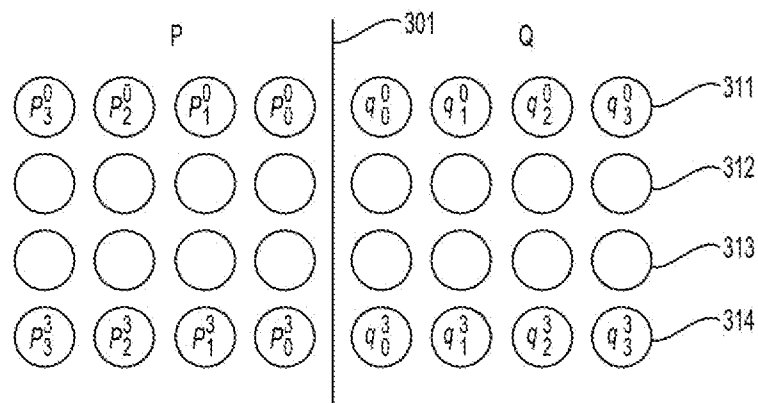
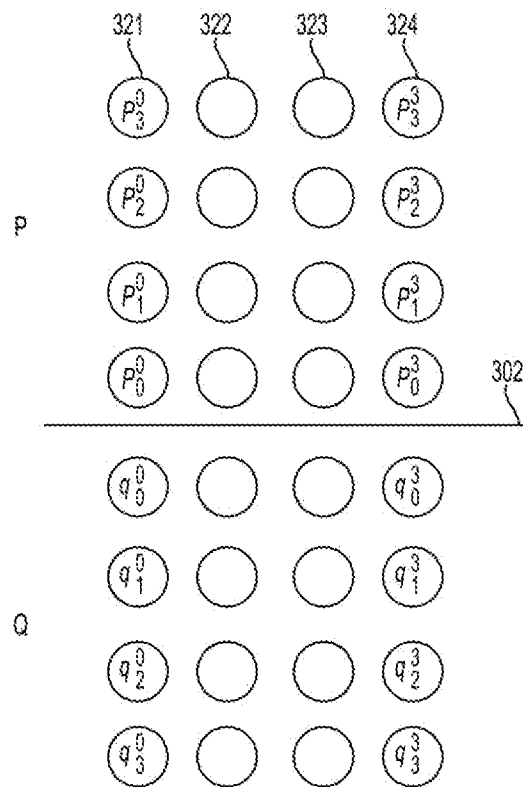
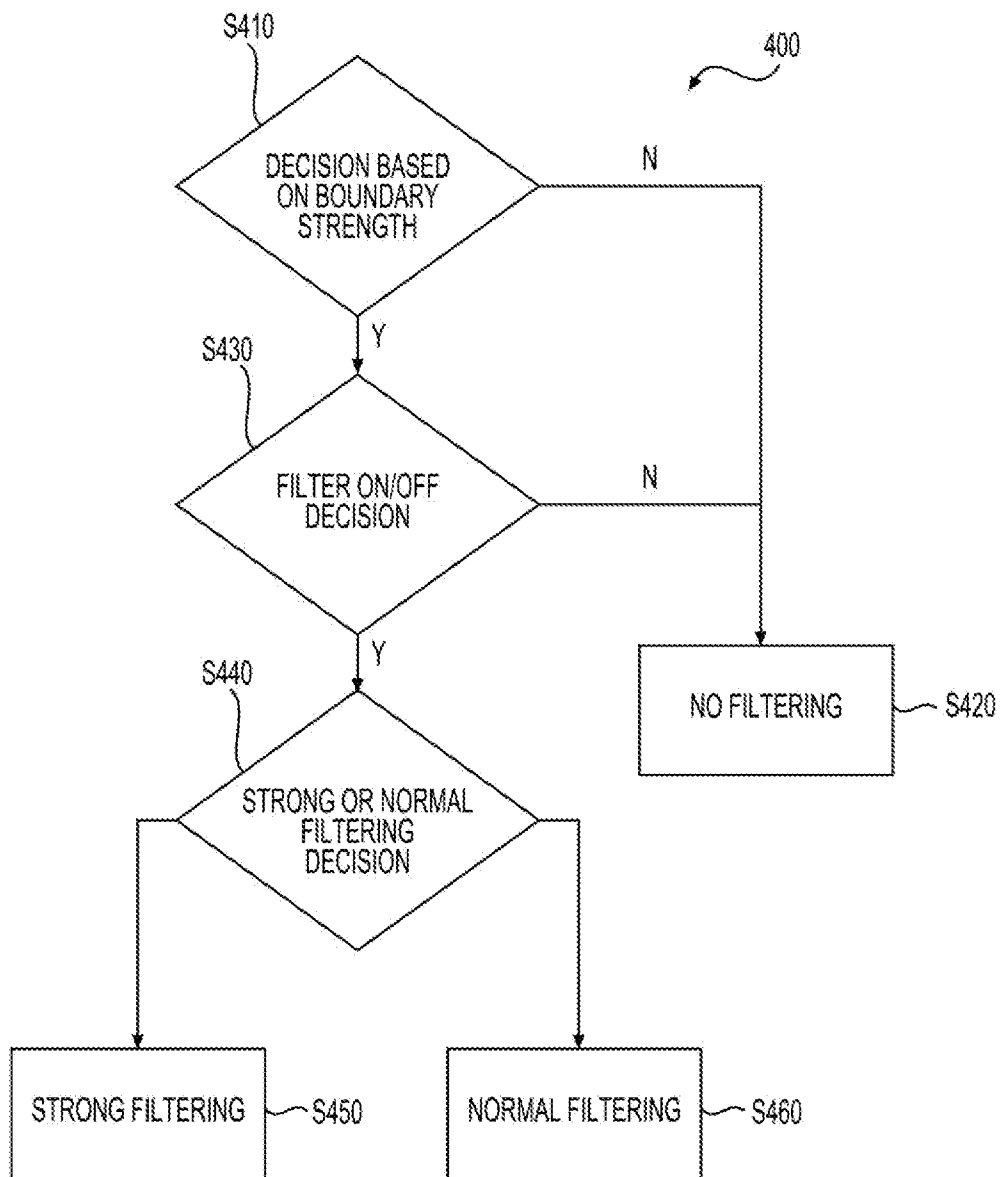


**FIG. 1**

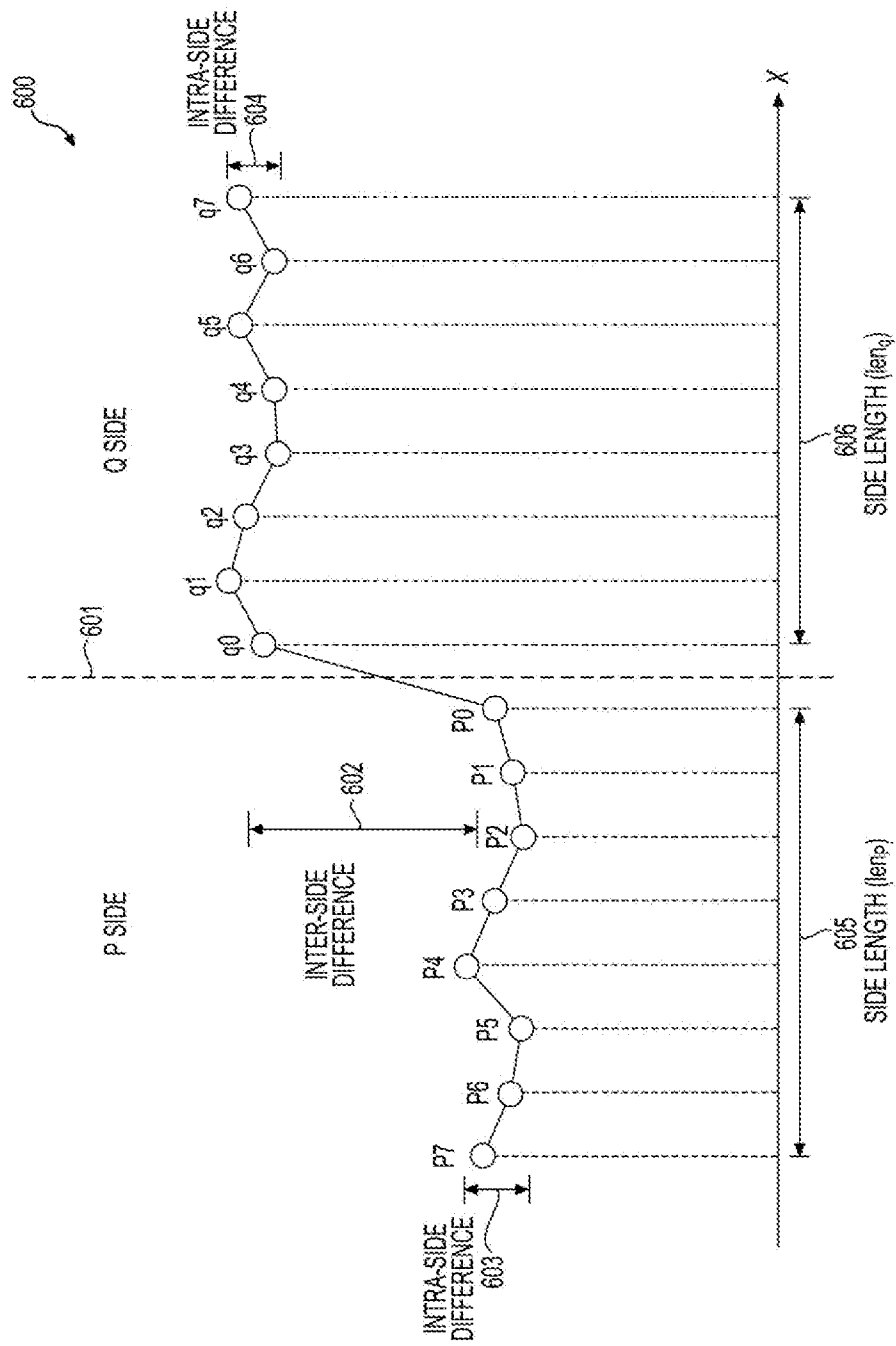
**FIG. 2**

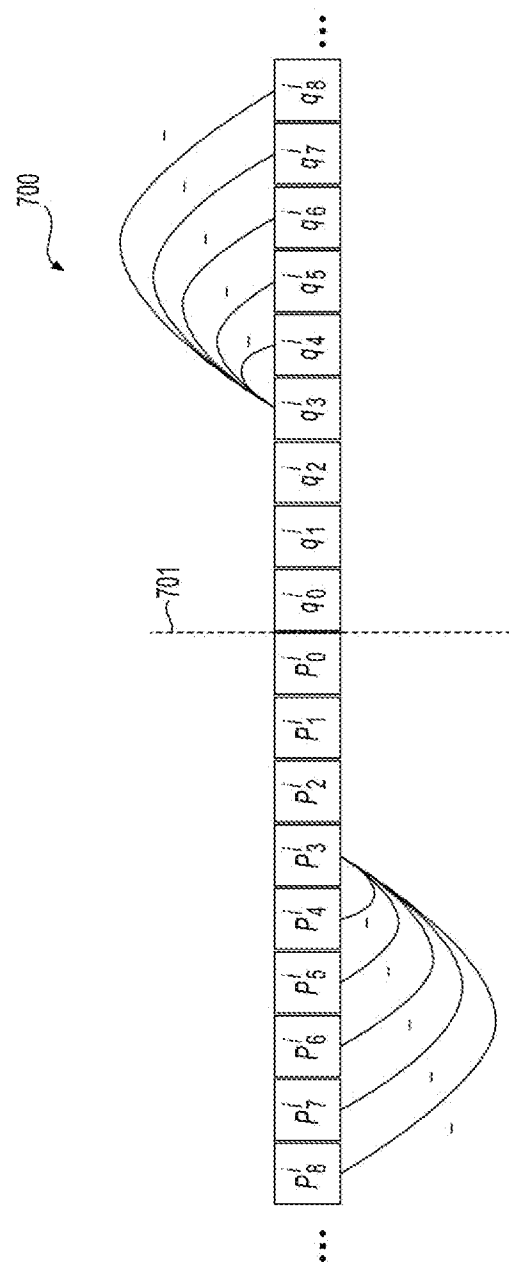
**FIG. 3A****FIG. 3B**

**FIG. 4**

CONDITIONS	Bs
AT LEAST ONE OF THE BLOCKS IS INTRA	2
AT LEAST ONE OF THE BLOCKS HAS NON-ZERO CODED RESIDUAL COEFFICIENT AND BOUNDARY IS A TRANSFORM BOUNDARY	1
ABSOLUTE DIFFERENCES BETWEEN CORRESPONDING SPATIAL MOTION VECTOR COMPONENTS OF THE TWO BLOCKS ARE ≥ 1 IN UNITS OF INTER PIXELS	1
MOTION-COMPENSATED PREDICTION FOR THE TWO BLOCKS REFERS TO DIFFERENT REFERENCE PICTURES OR THE NUMBER OF MOTION VECTORS IS DIFFERENT FOR THE TWO BLOCKS	1
OTHERWISE	0

FIG. 5

**FIG. 6**

**FIG. 7**

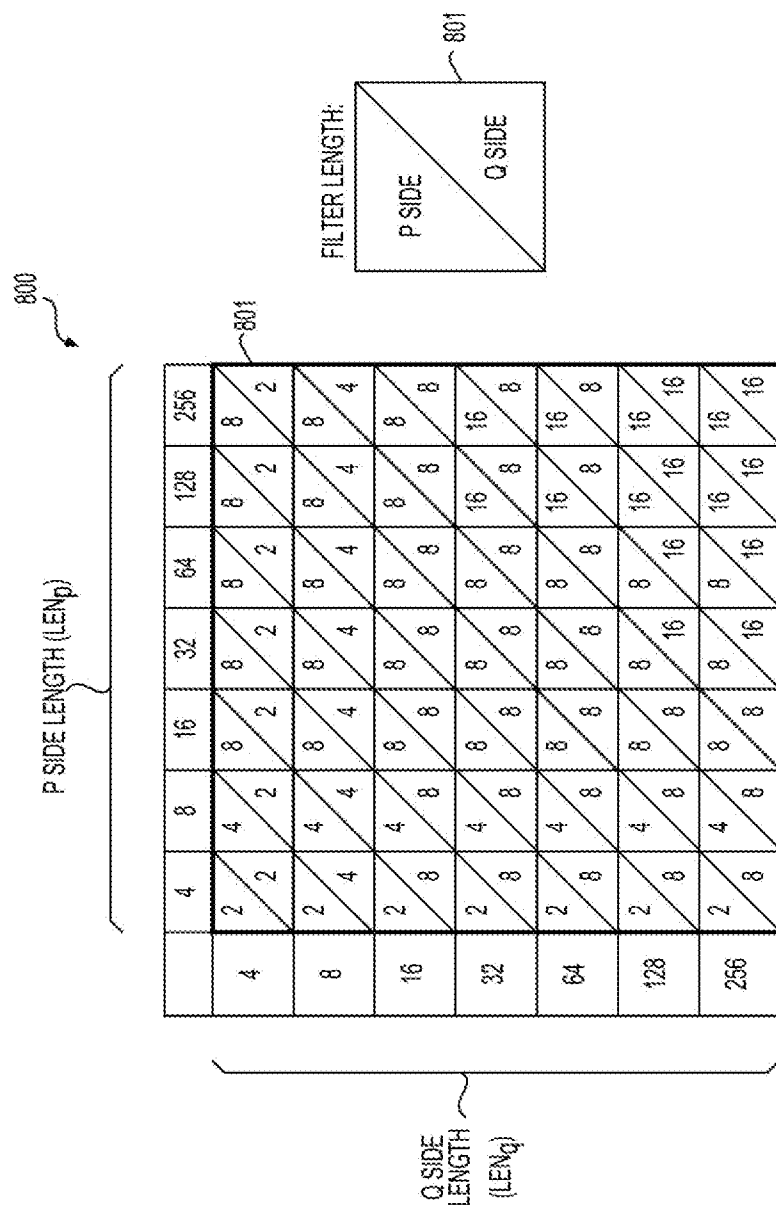
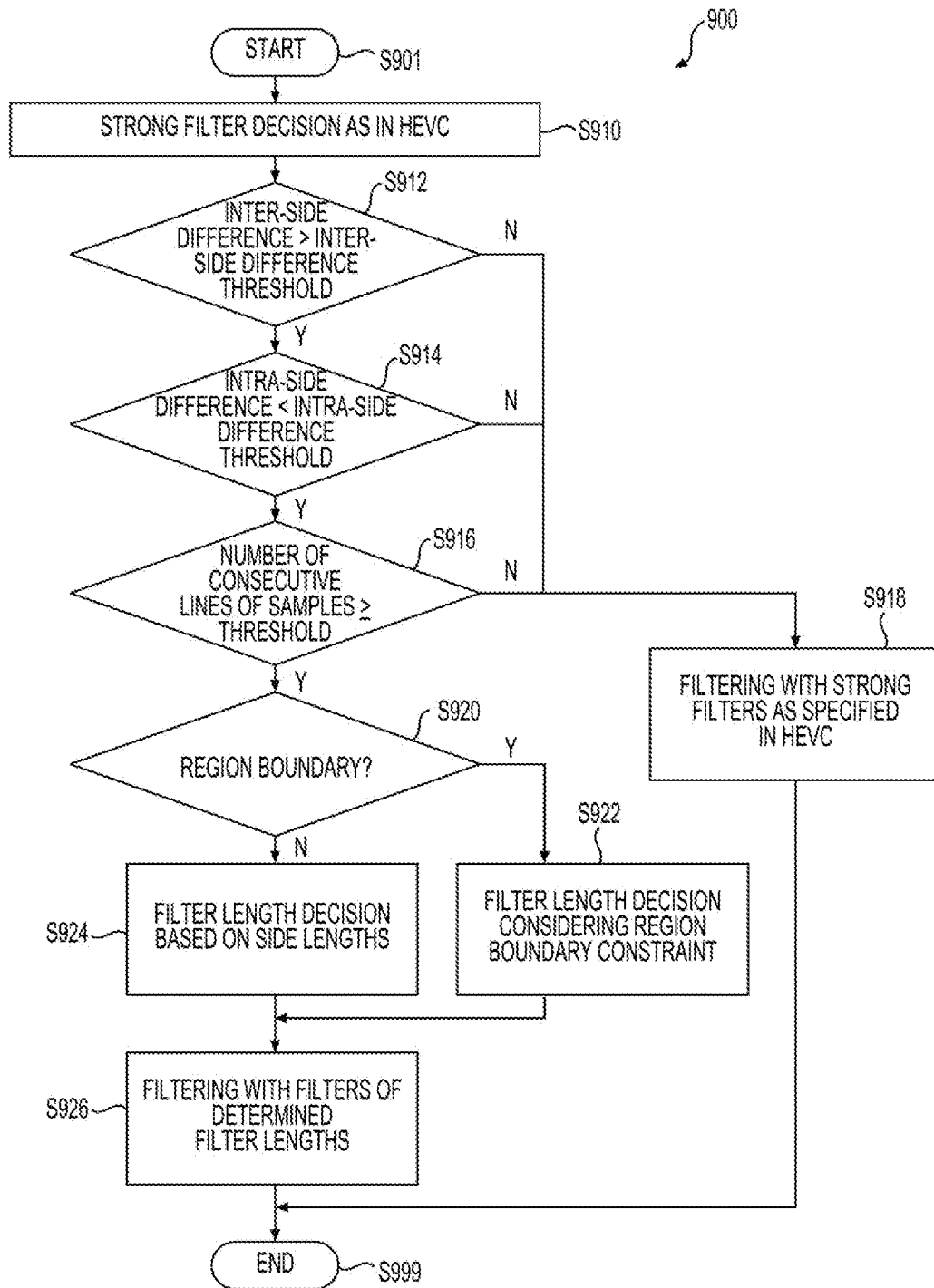
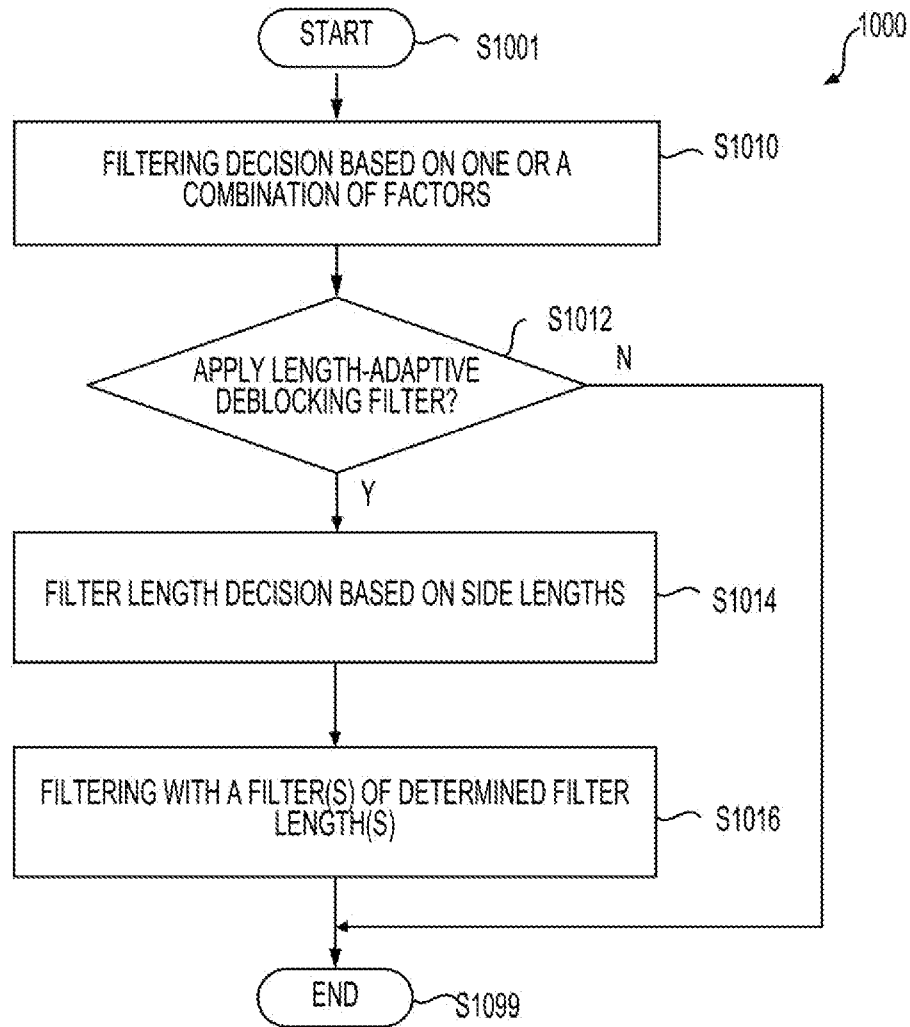


FIG. 8

**FIG. 9**

**FIG. 10**