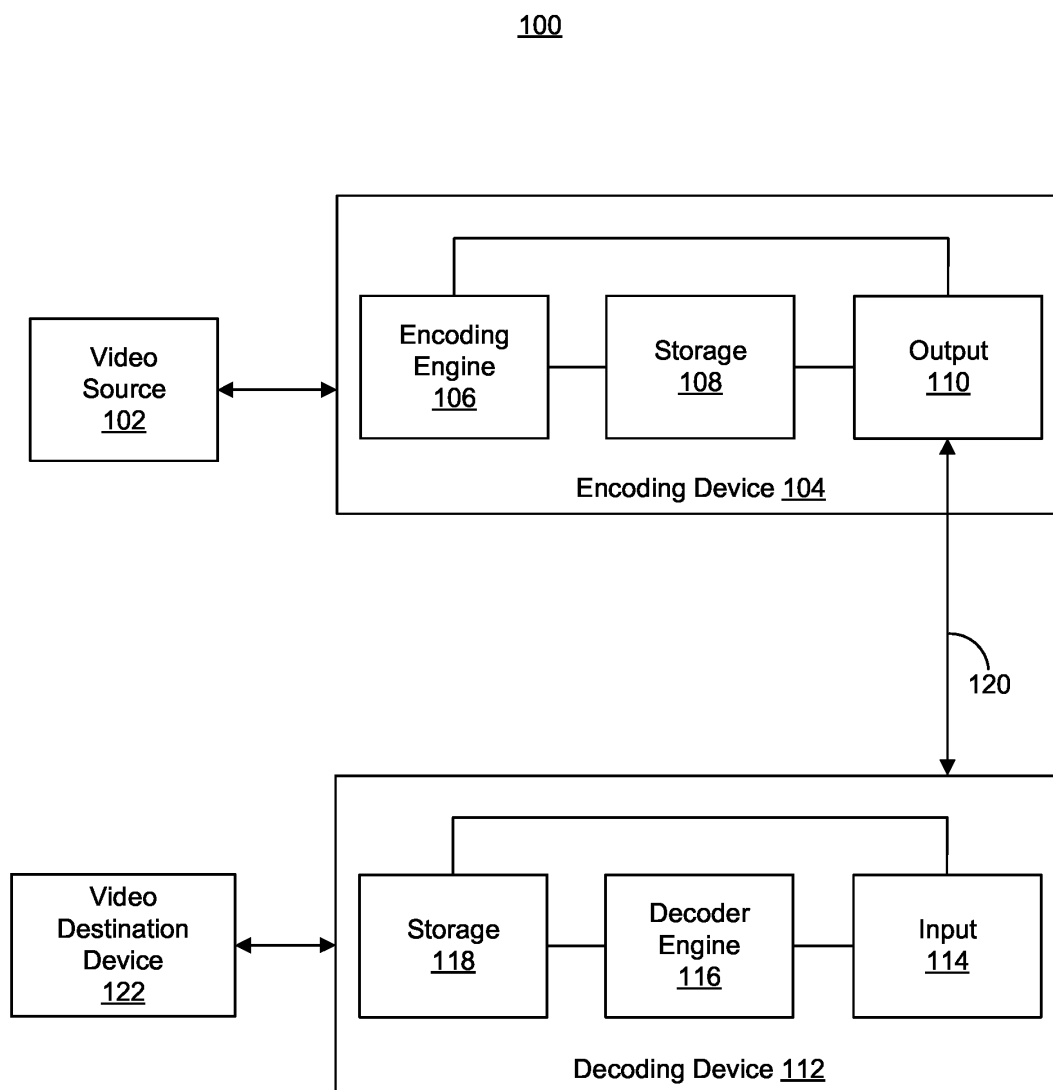


**FIG. 1**

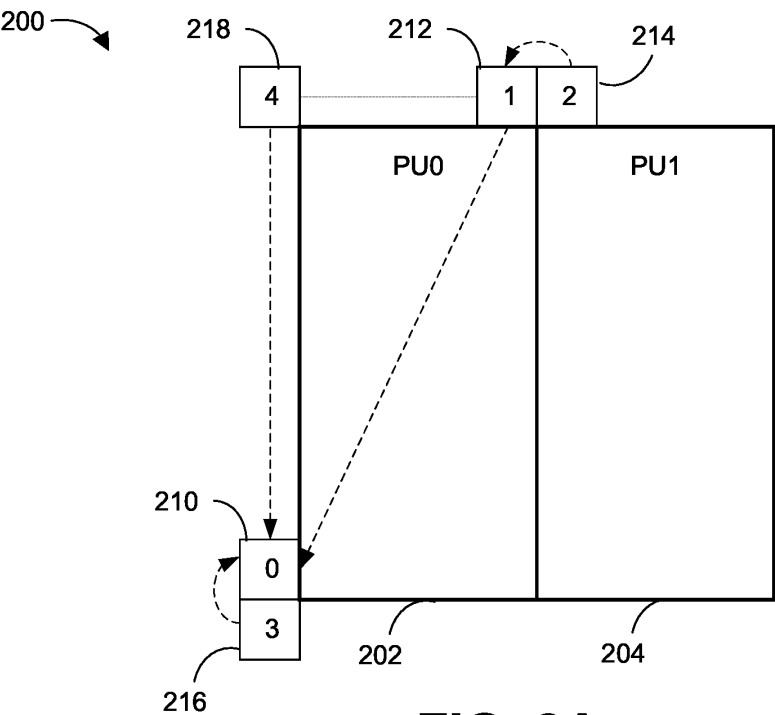


FIG. 2A

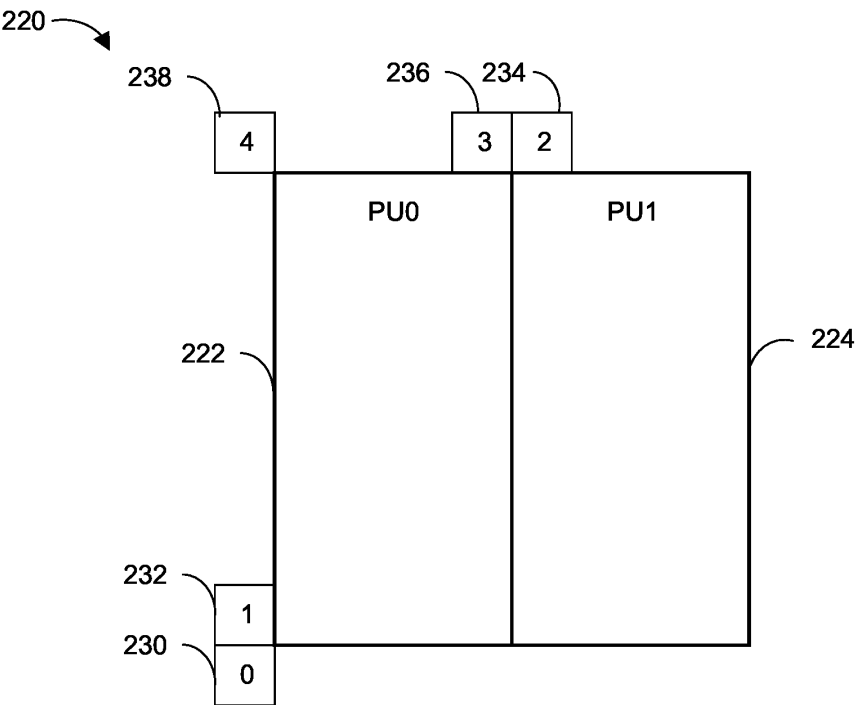
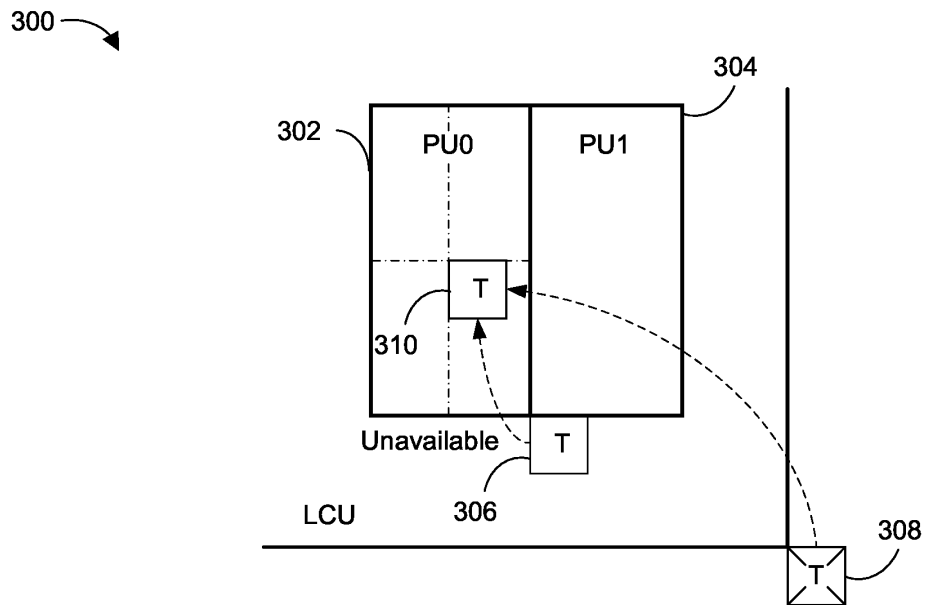
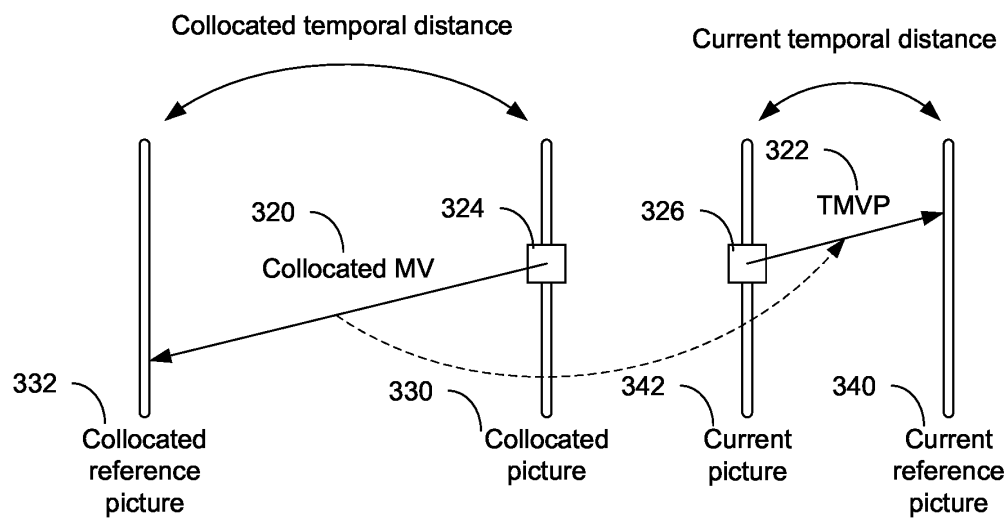


FIG. 2B

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

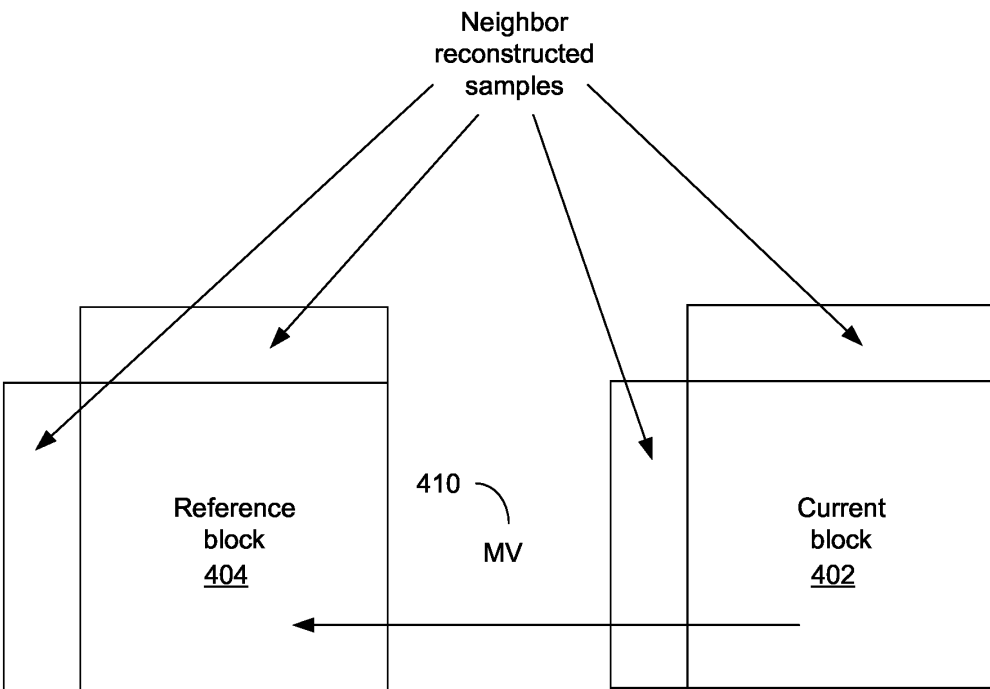


FIG. 4A

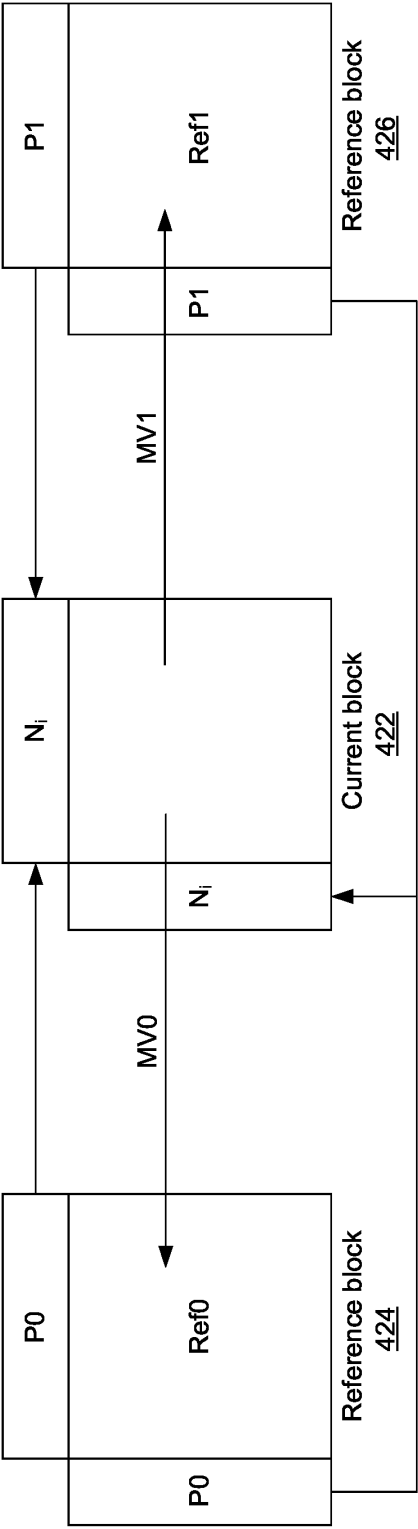


FIG. 4B

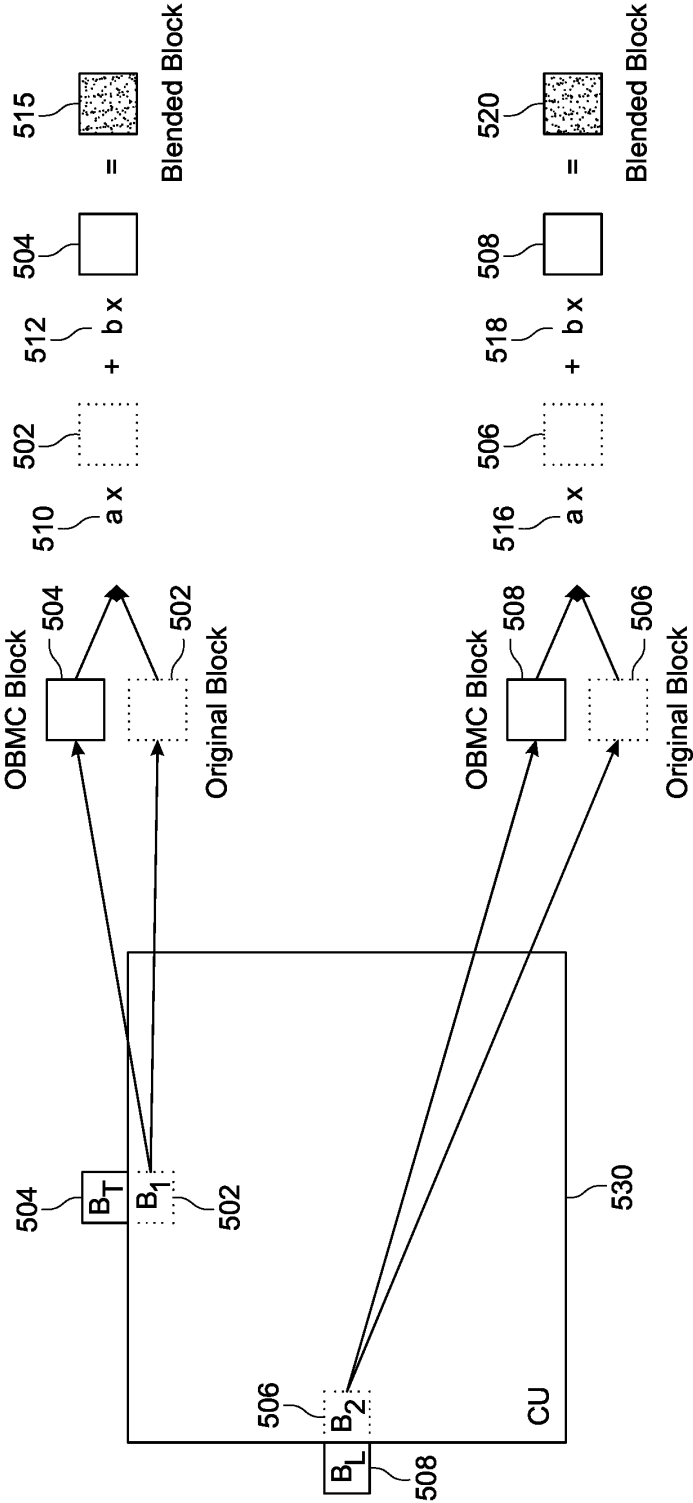


FIG. 5

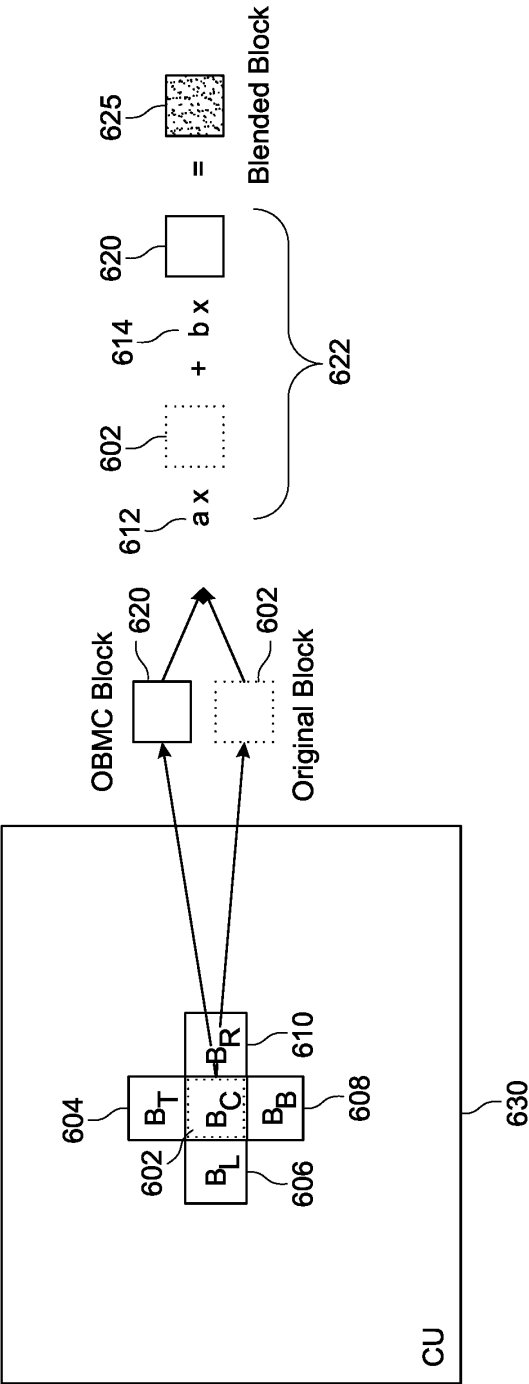


FIG. 6

700

$2a$	$a+b+c$	$a+b+c$	$2a$
$a+b+c$	$2b+2c$	$2b+2c$	$a+b+c$
$a+b+c$	$2b+2c$	$2b+2c$	$a+b+c$
$2a$	$a+b+c$	$a+b+c$	$2a$

FIG. 7

800

$2a$	$a+b$	$a+b$	$2a$
$a+b$	$2b$	$2b$	$a+b$
$a+b$	$2b$	$2b$	$a+b$
$2a$	$a+b$	$a+b$	$2a$

FIG. 8

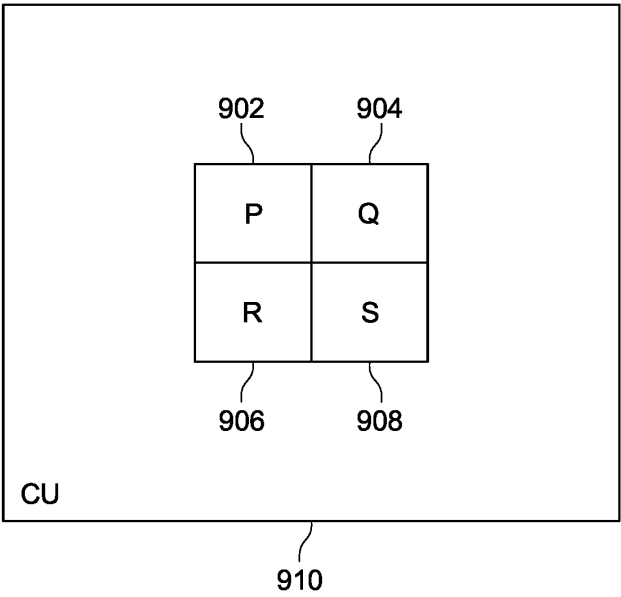


FIG. 9

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1000

DETERMINE THAT AN OVERLAPPED BLOCK MOTION COMPENSATION (OBMC) MODE IS
ENABLED FOR A CURRENT SUBBLOCK OF A BLOCK OF VIDEO DATA

1002

DETERMINE A FIRST PREDICTION ASSOCIATED WITH THE CURRENT SUBBLOCK, A
SECOND PREDICTION ASSOCIATED WITH A FIRST OBMC BLOCK ADJACENT TO A TOP
BORDER OF THE CURRENT SUBBLOCK, A THIRD PREDICTION ASSOCIATED WITH A
SECOND OBMC BLOCK ADJACENT TO A LEFT BORDER OF THE CURRENT SUBBLOCK,
A FOURTH PREDICTION ASSOCIATED WITH A THIRD OBMC BLOCK ADJACENT TO A
BOTTOM BORDER OF THE CURRENT SUBBLOCK, AND A FIFTH PREDICTION
ASSOCIATED WITH A FOURTH OBMC BLOCK ADJACENT TO A RIGHT BORDER OF THE
CURRENT SUBBLOCK

1004

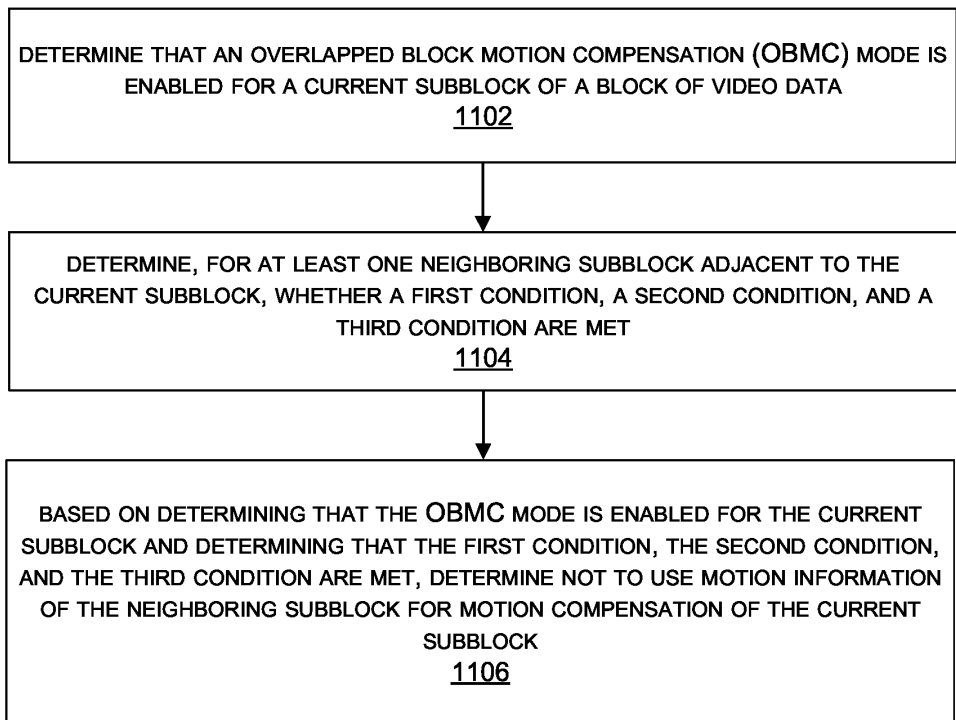
DETERMINE A SIXTH PREDICTION BASED ON A RESULT OF APPLYING A FIRST WEIGHT
TO THE FIRST PREDICTION, A SECOND WEIGHT TO THE SECOND PREDICTION, A THIRD
WEIGHT TO THE THIRD PREDICTION, A FOURTH WEIGHT TO THE FOURTH PREDICTION,
AND A FIFTH WEIGHT TO THE FIFTH PREDICTION

1006

GENERATE, BASED ON THE SIXTH PREDICTION, A BLENDED SUBBLOCK
CORRESPONDING TO THE CURRENT SUBBLOCK

1008**FIG. 10**

11 / 13

1100**FIG. 11**

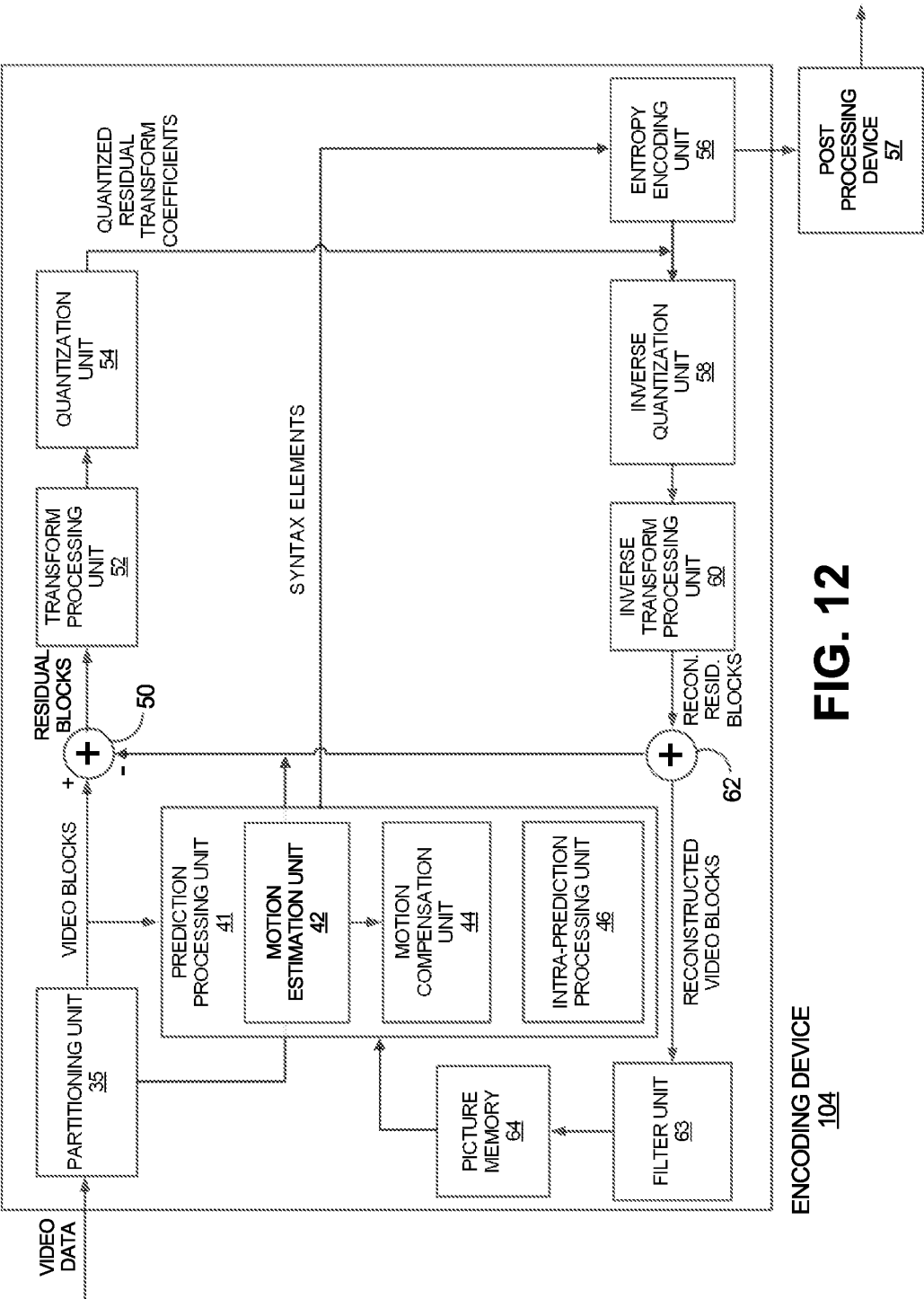


FIG. 12

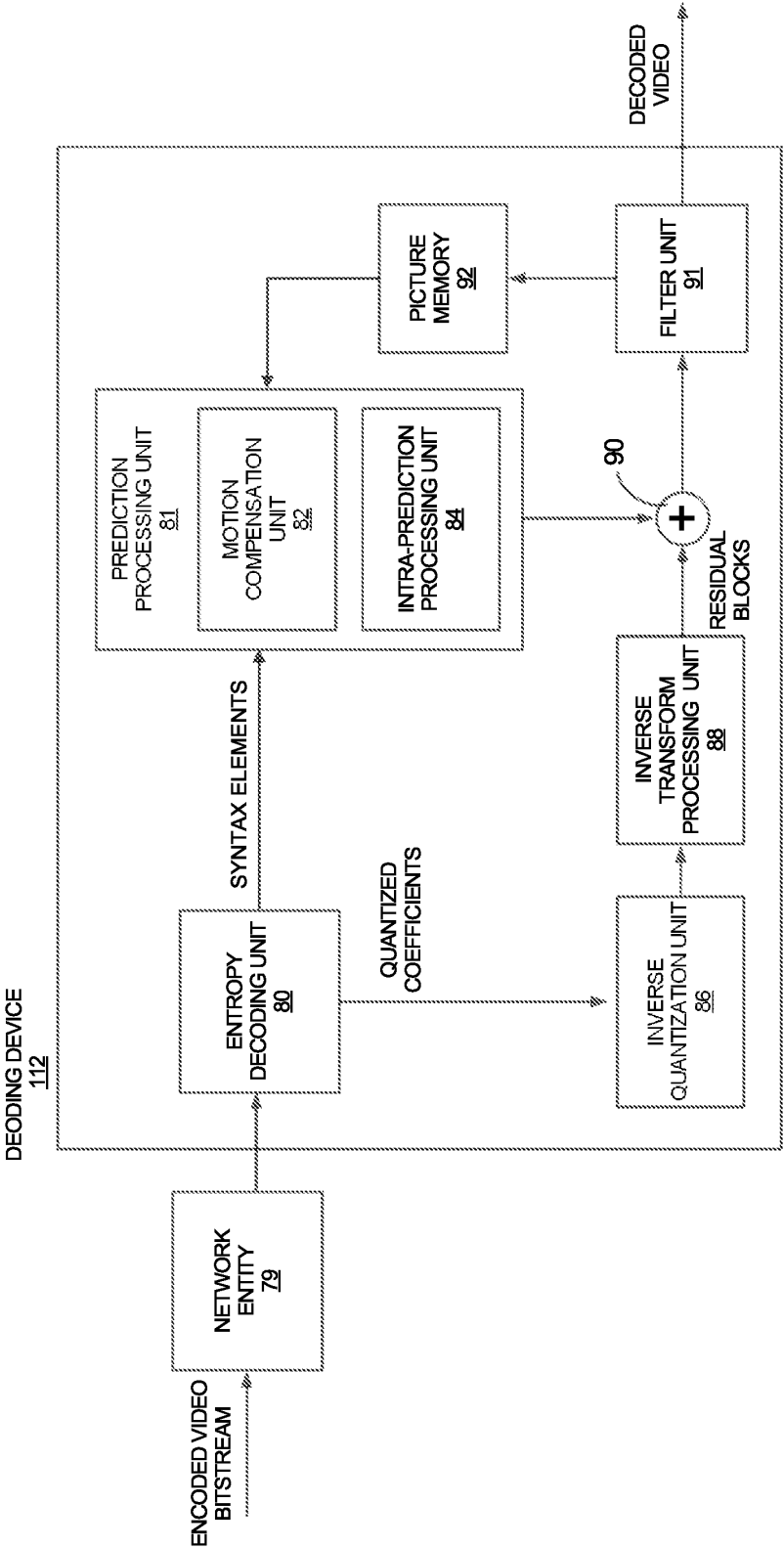


FIG. 13