

FIG. 1

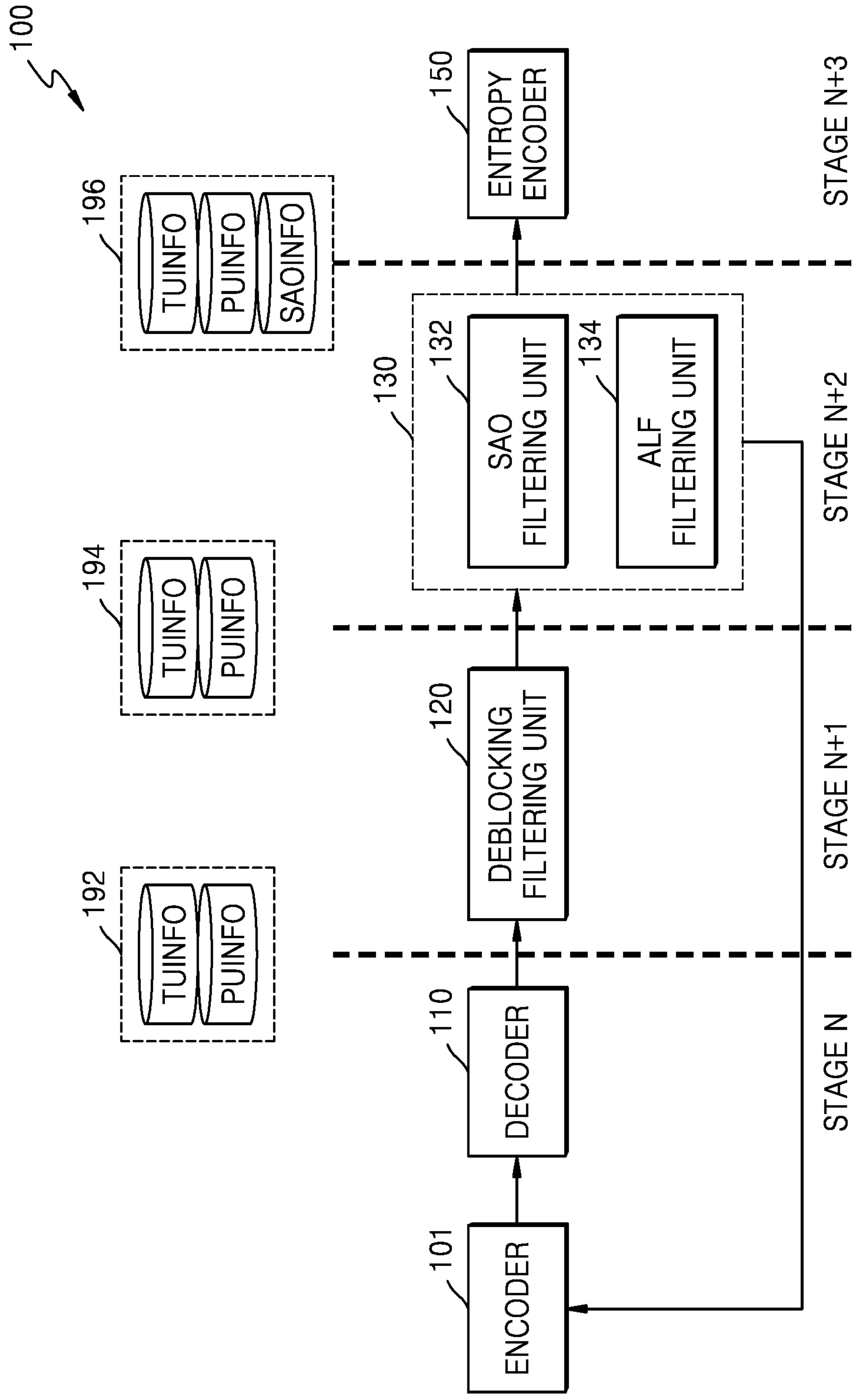


FIG. 2A

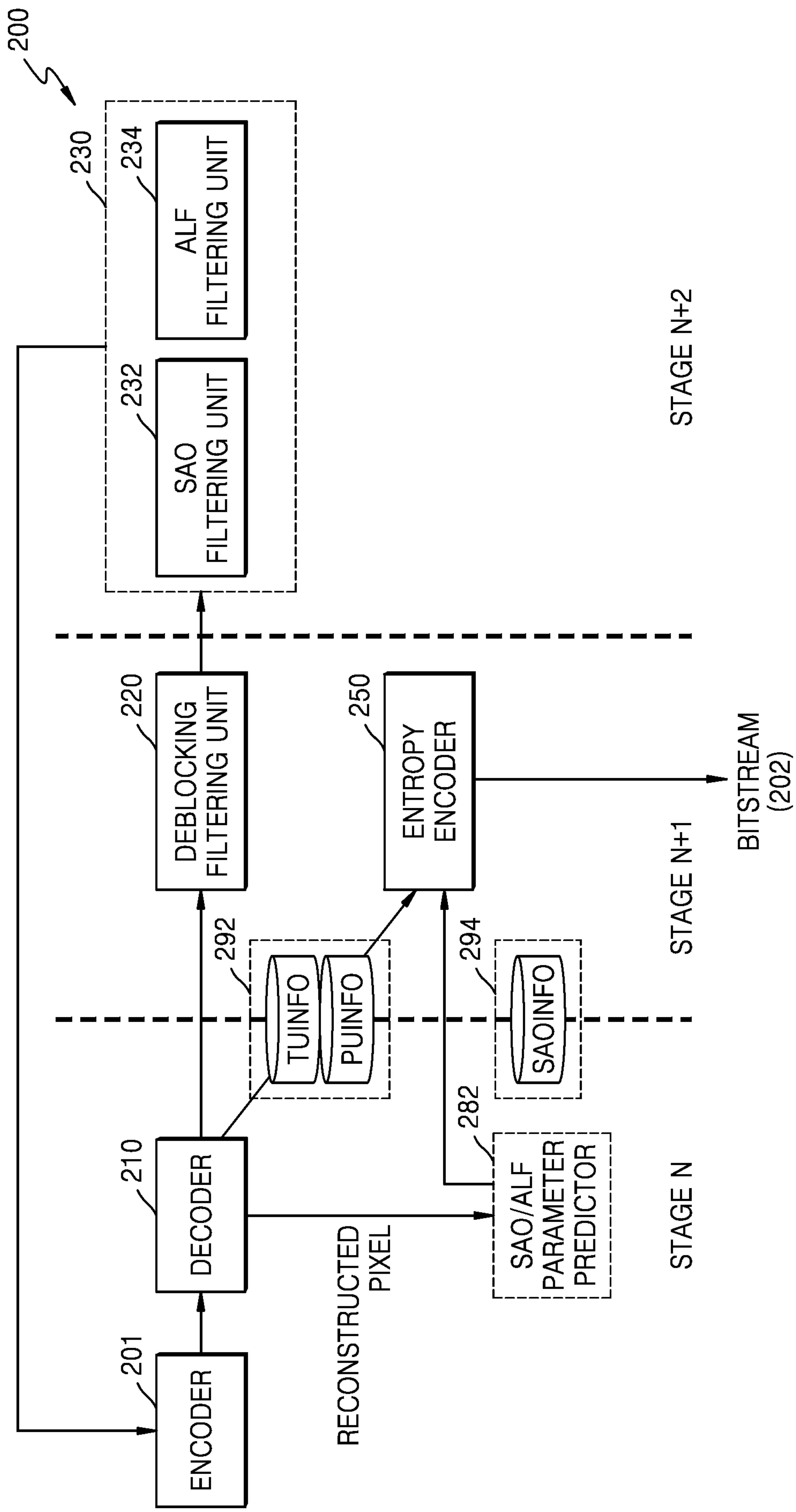


FIG. 2B

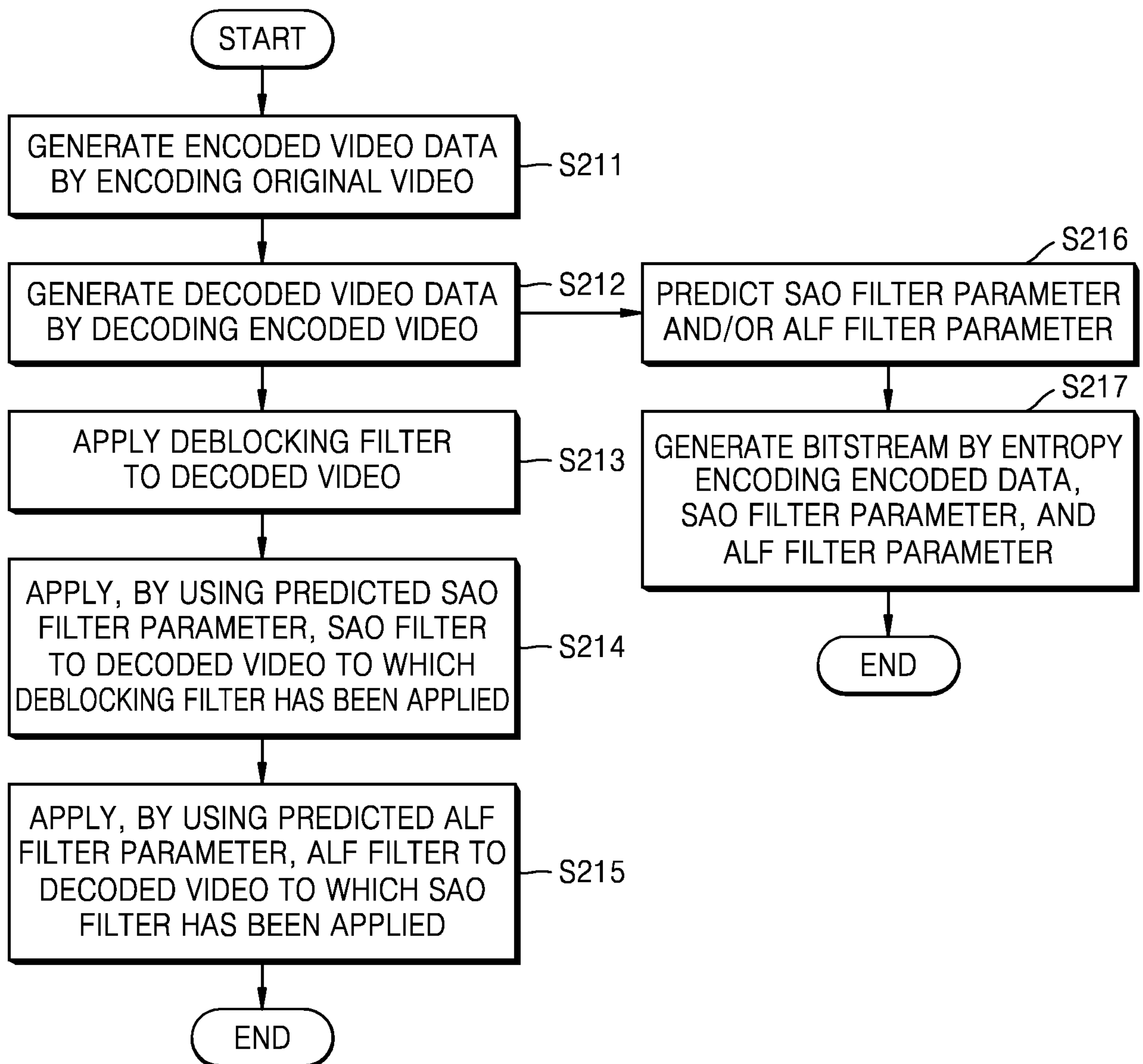


FIG. 3A

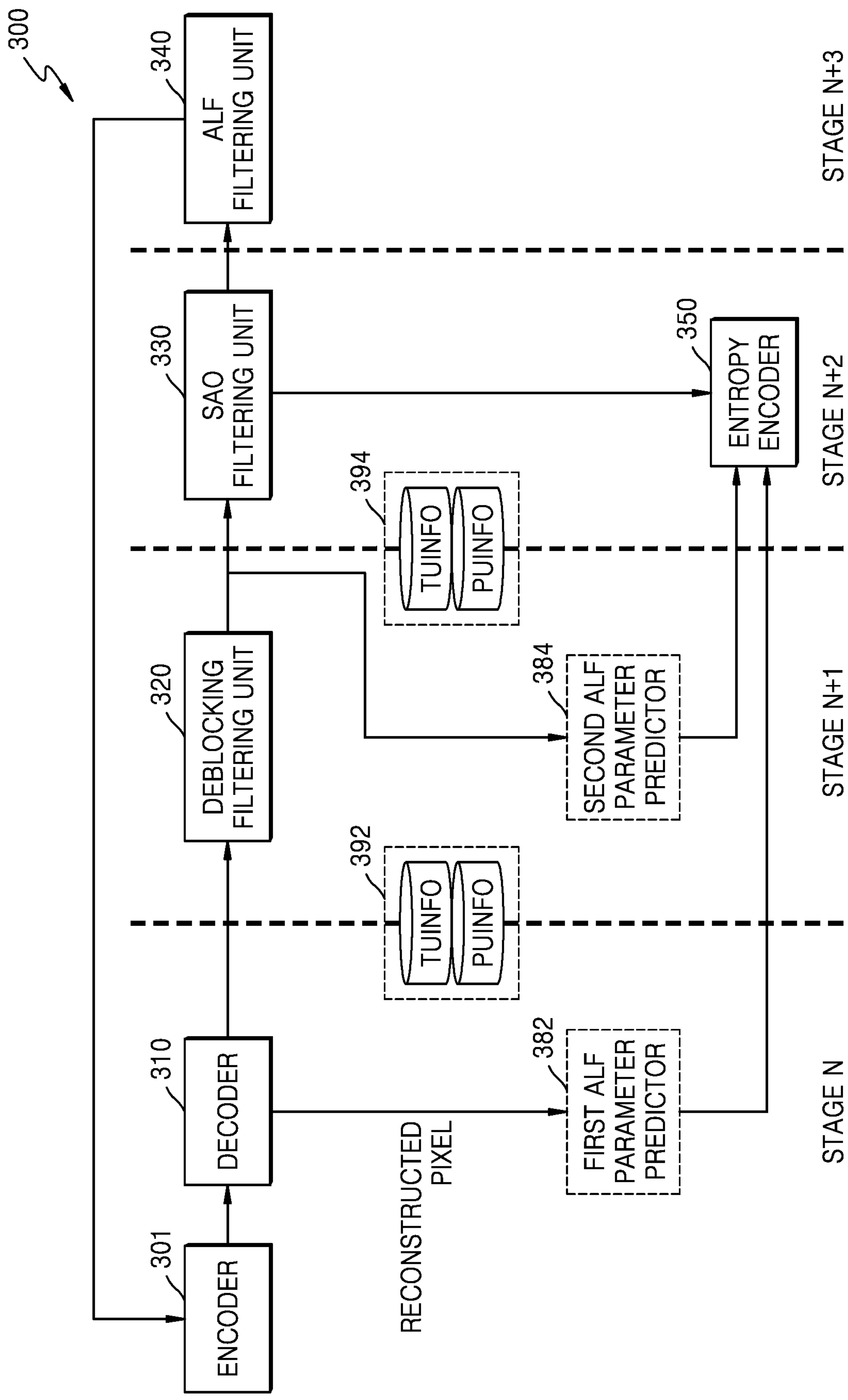


FIG. 3B

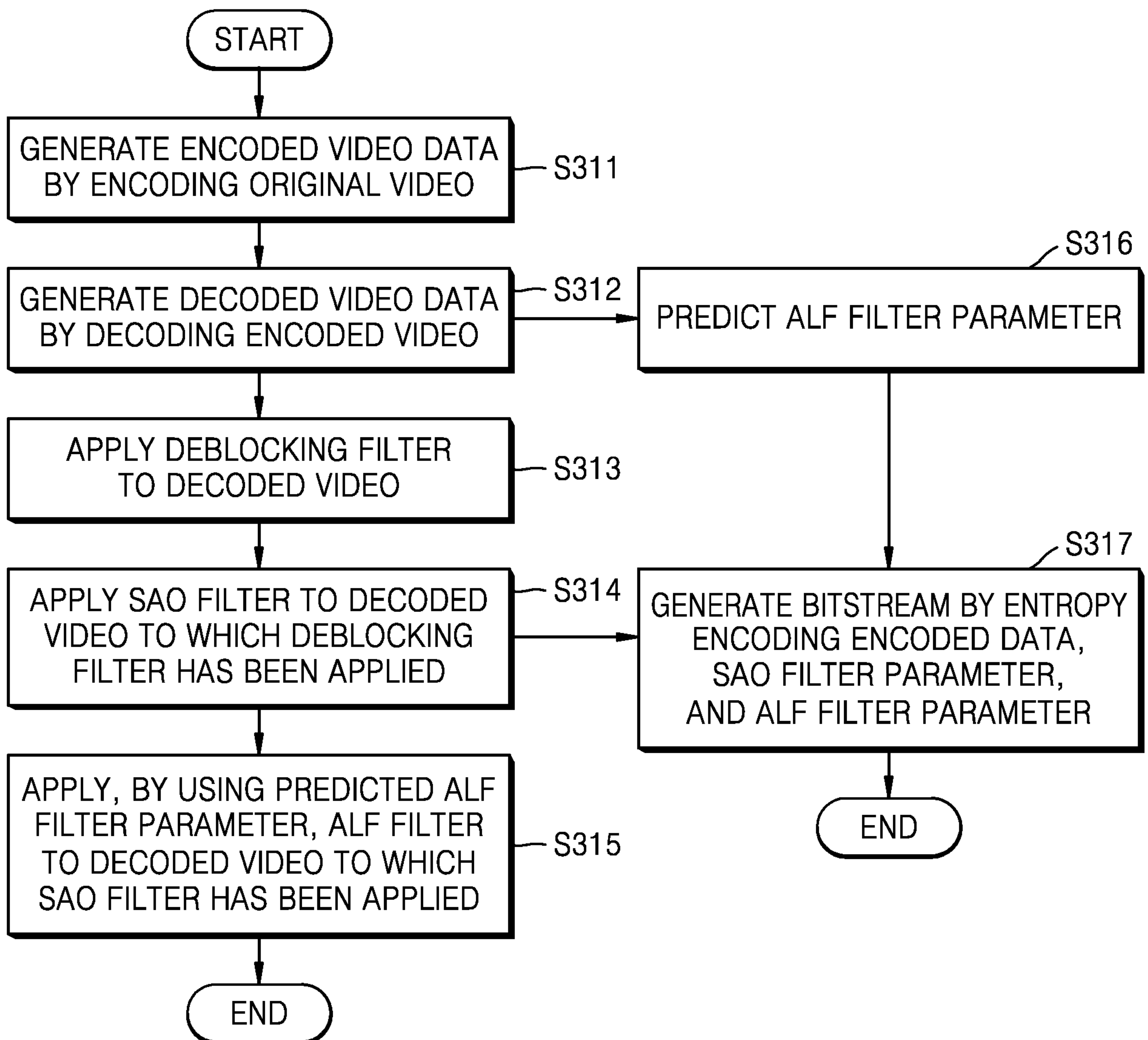


FIG. 3C

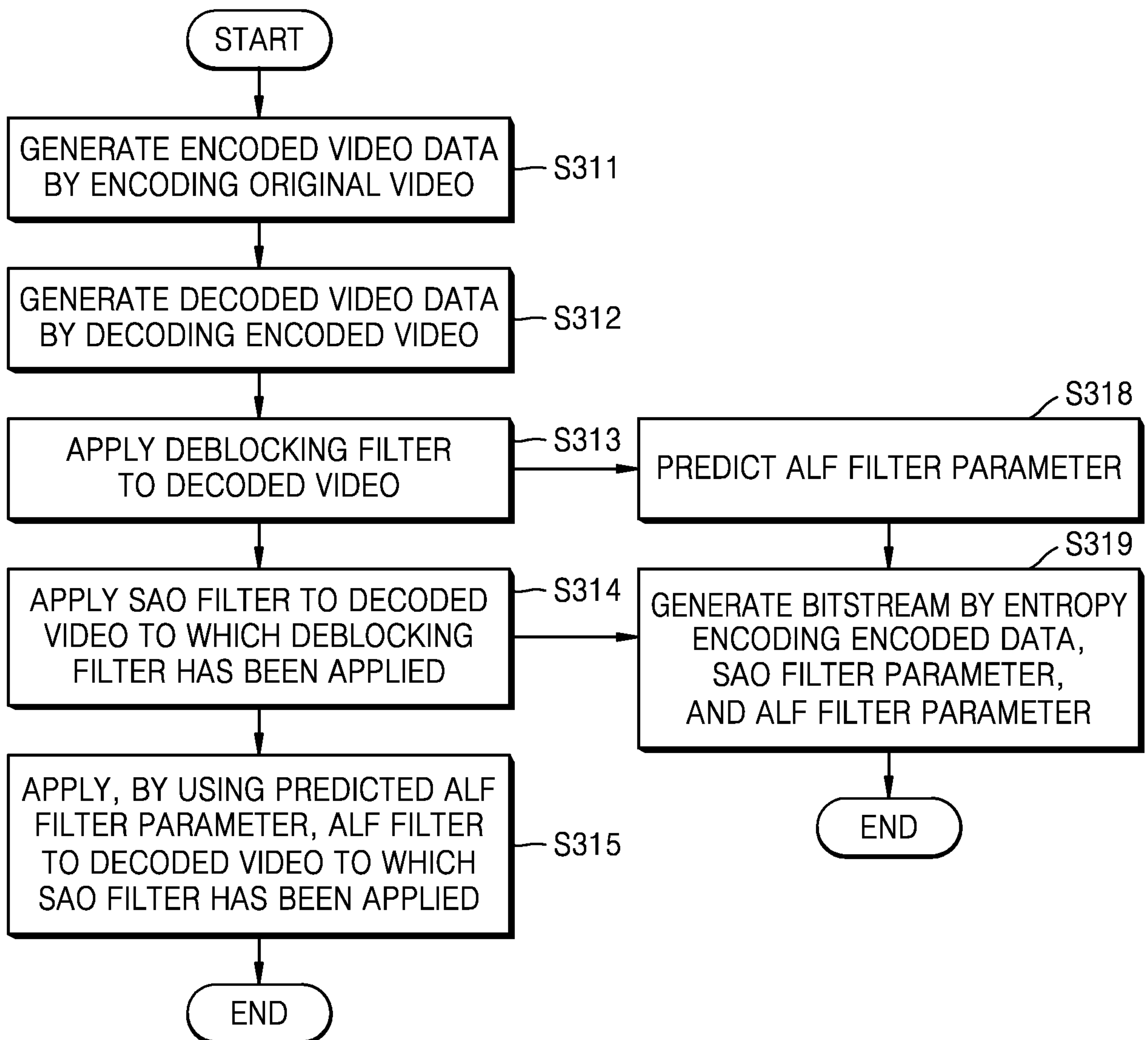


FIG. 4A

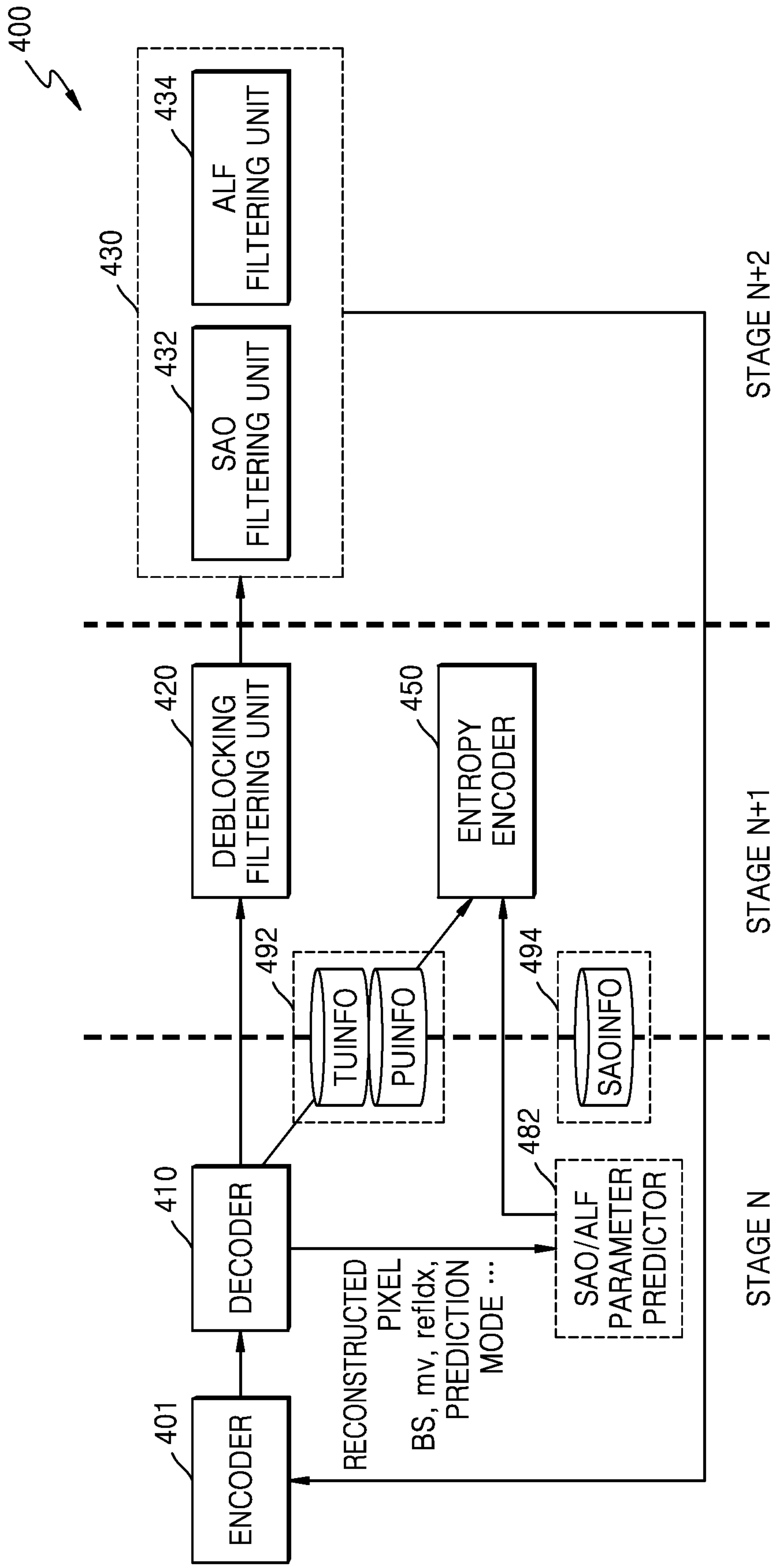


FIG. 4B

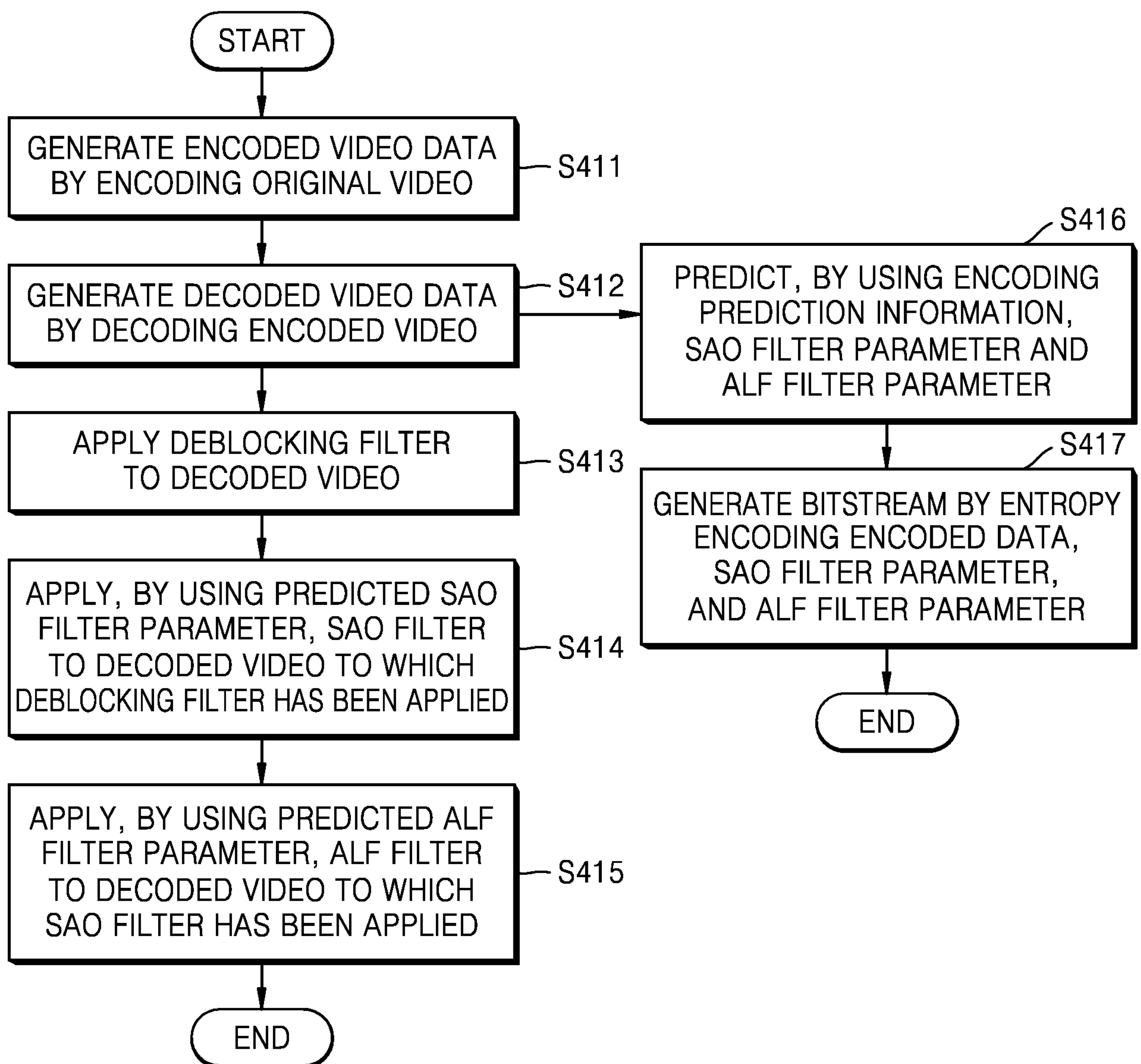


FIG. 4C

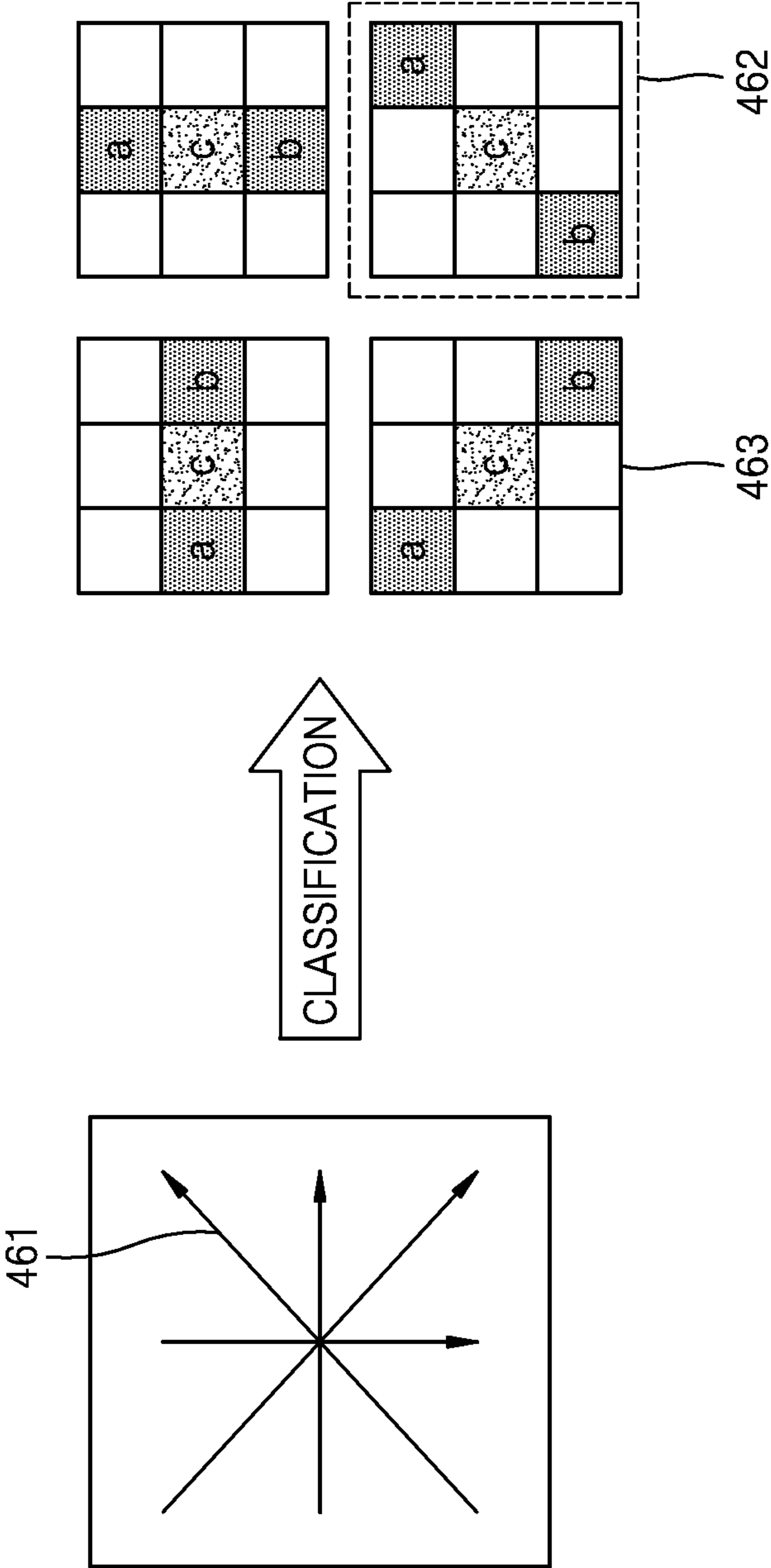


FIG. 4D

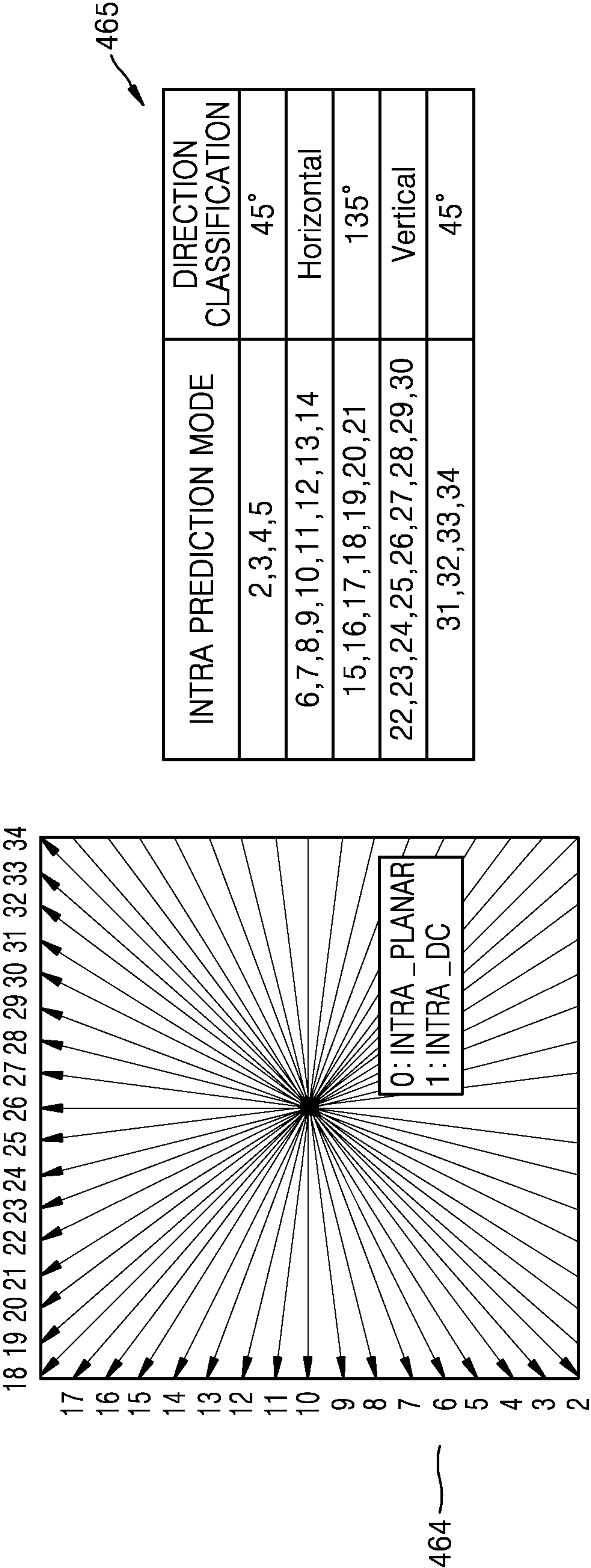
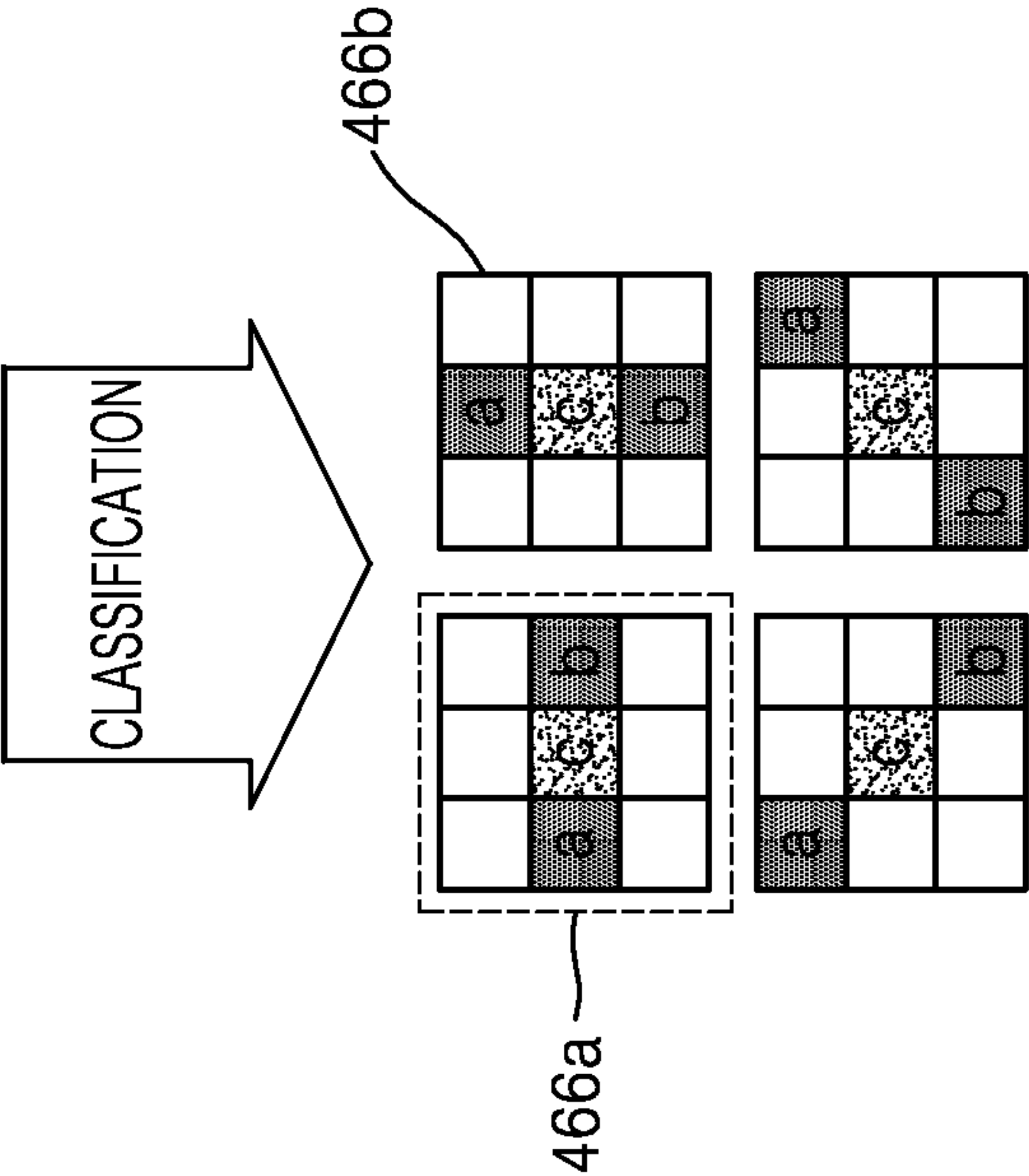


FIG. 4E

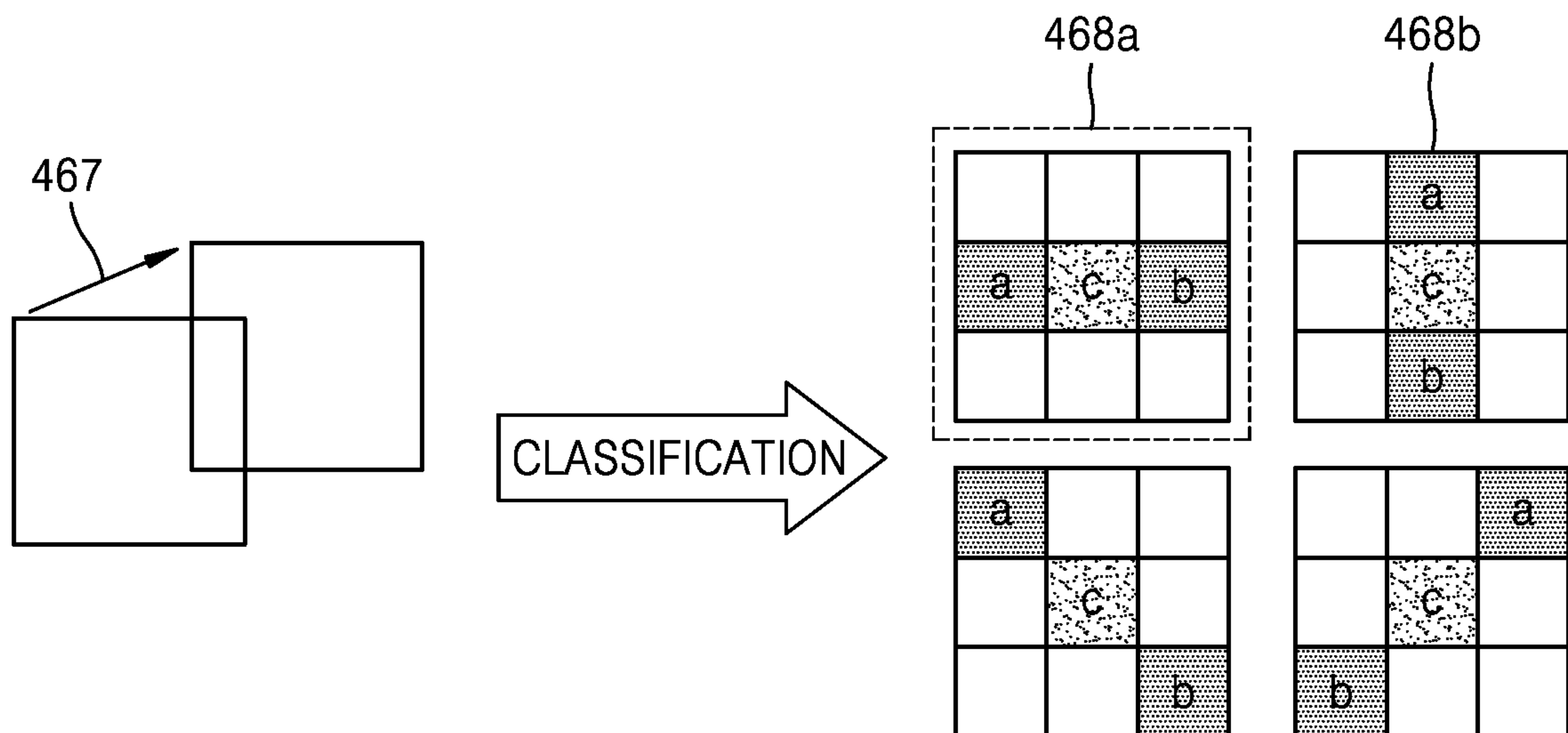


FIG. 5A

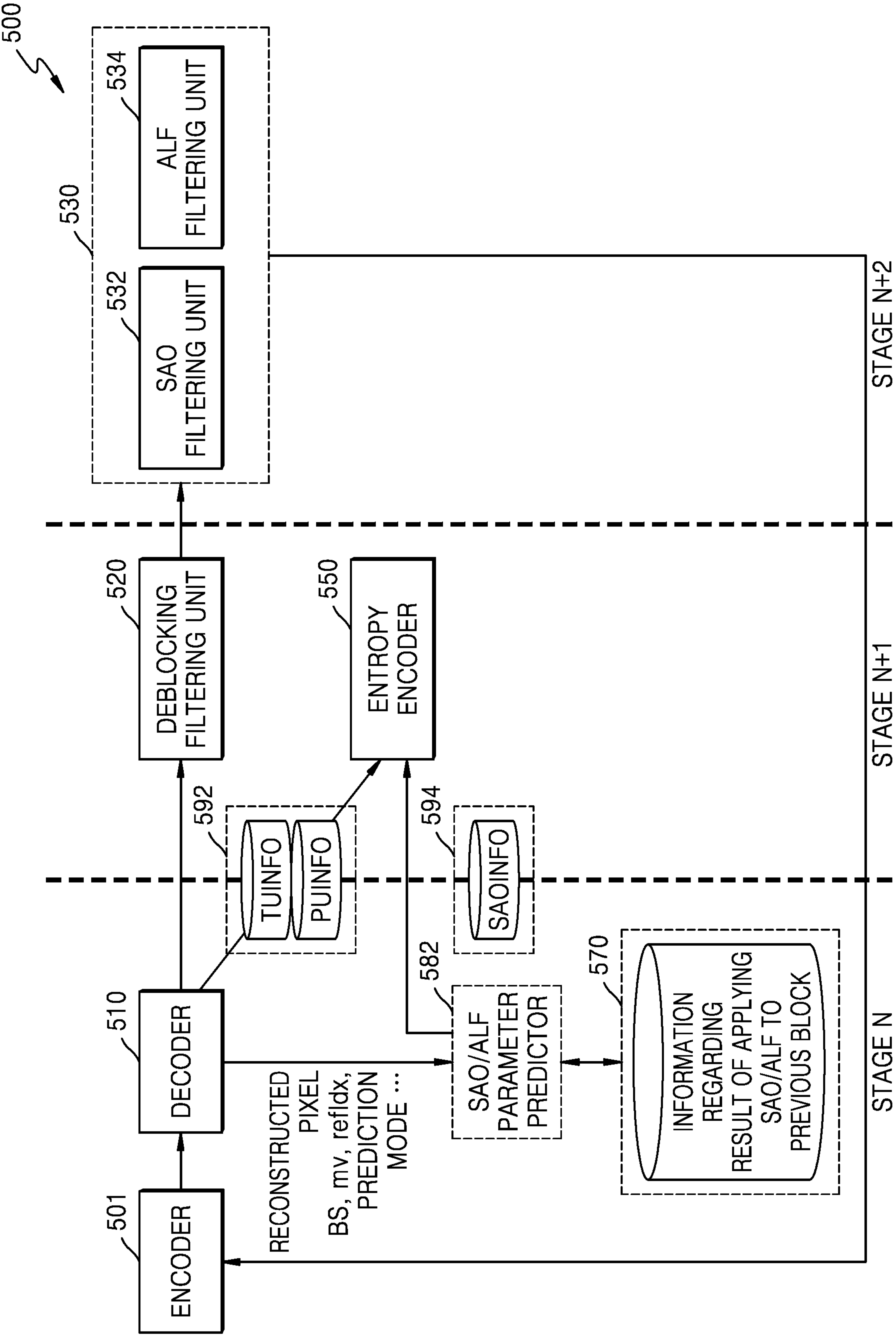


FIG. 5B

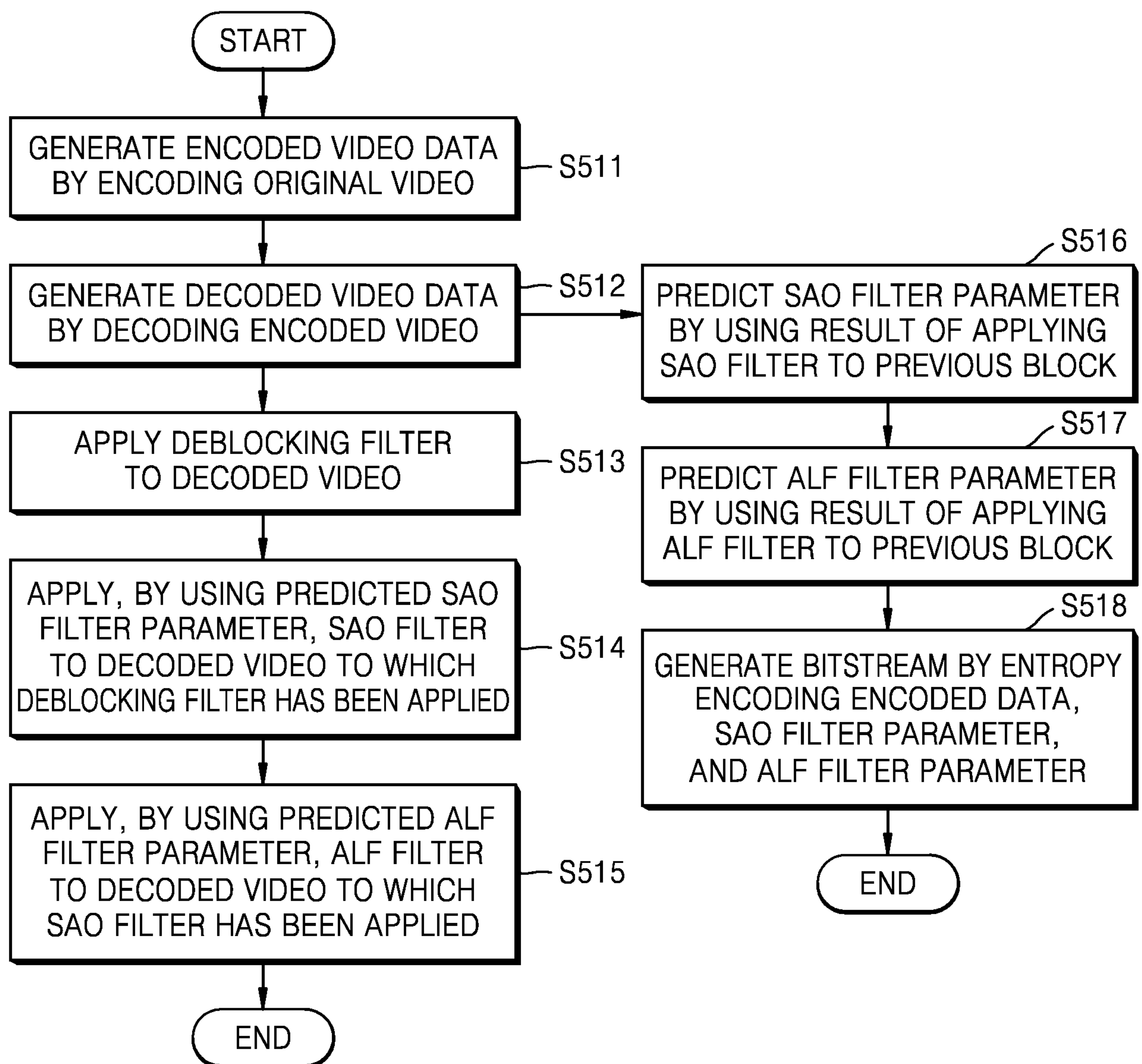


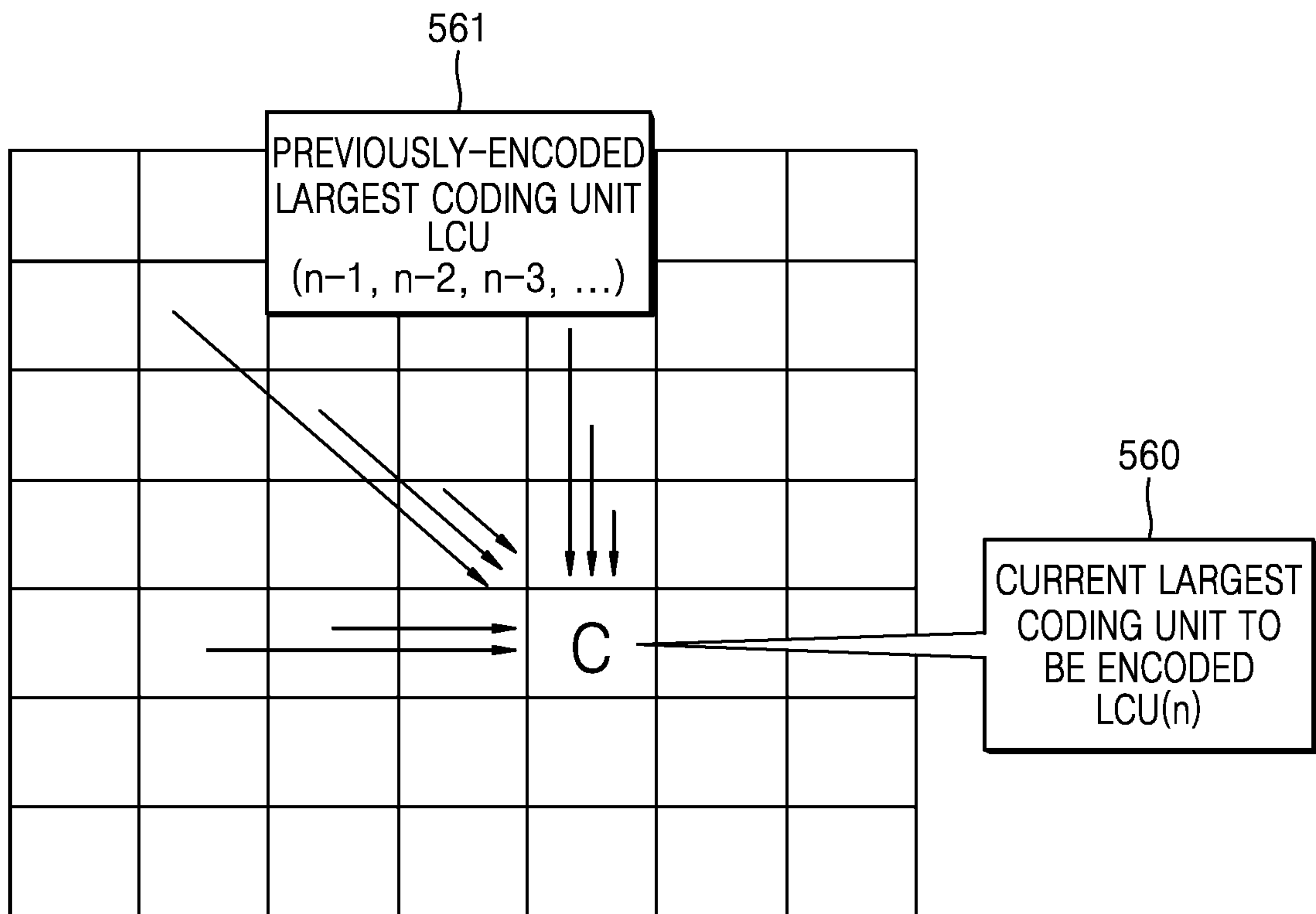
FIG. 5C

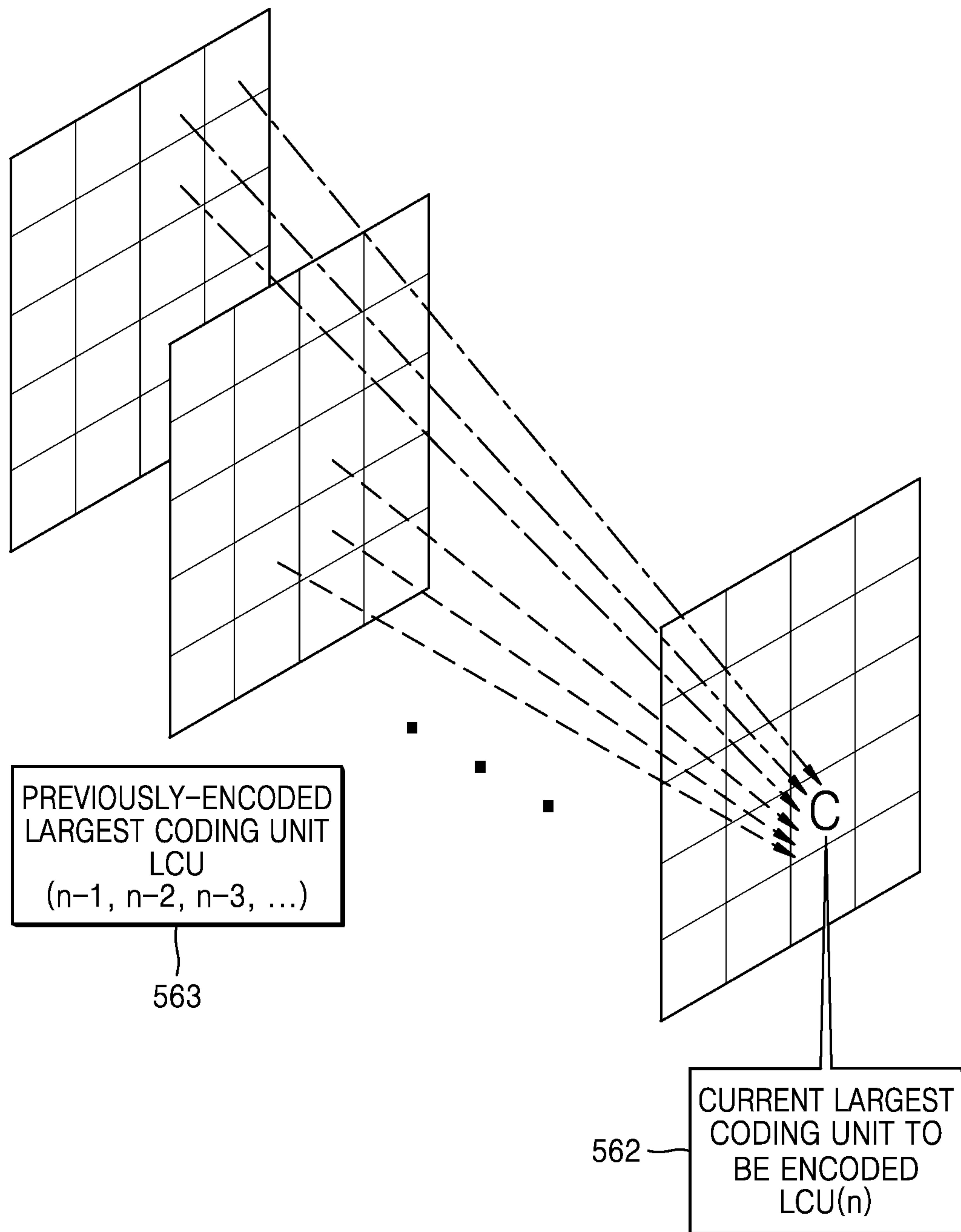
FIG. 5D

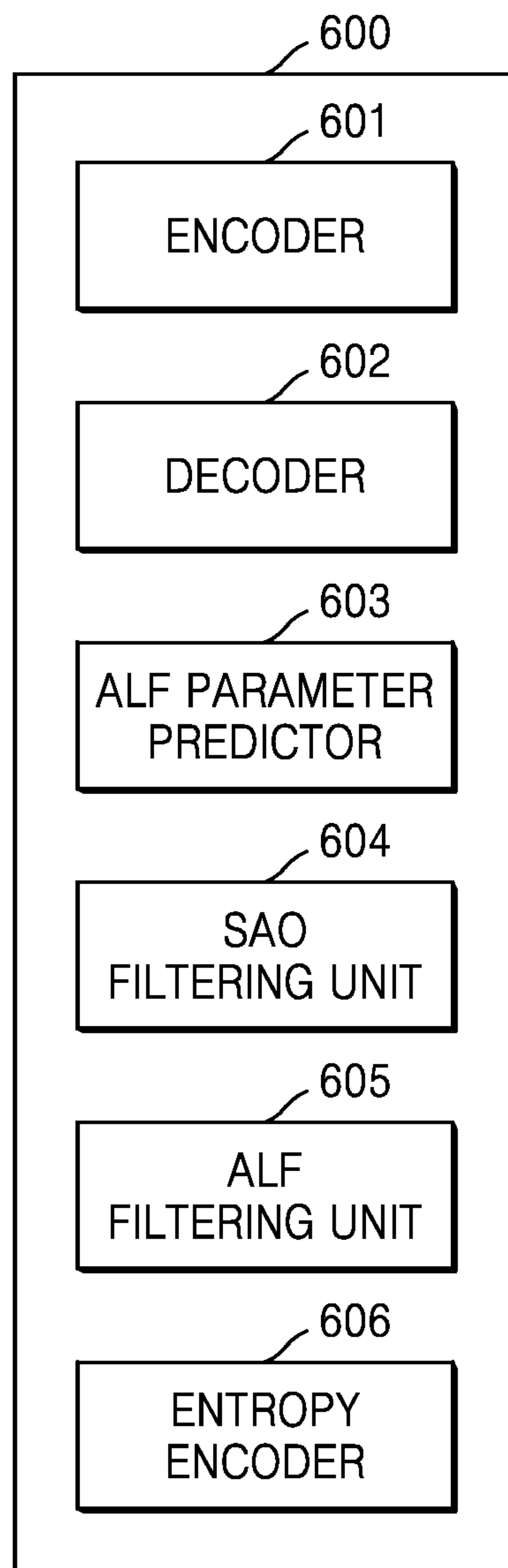
FIG. 6A

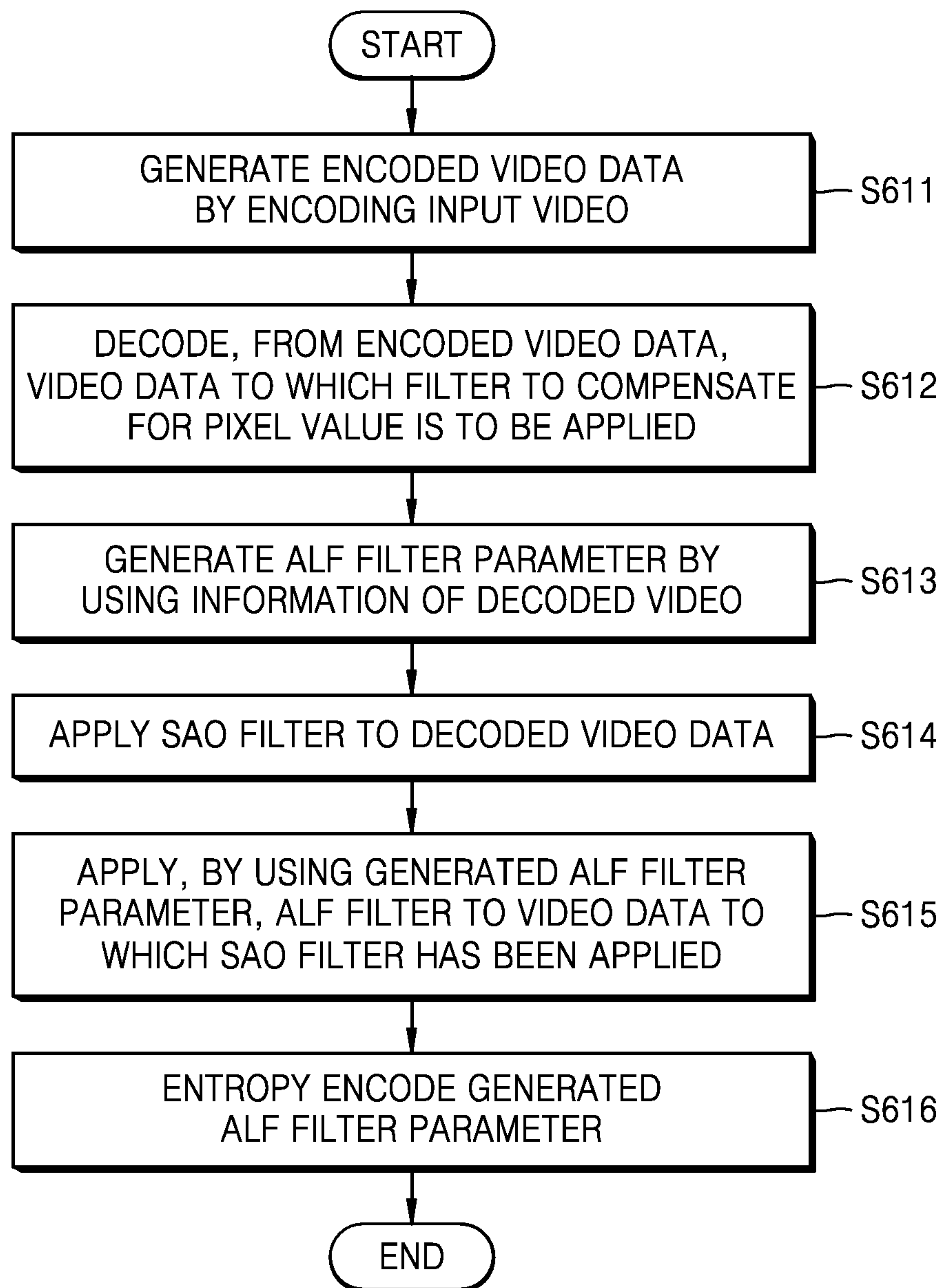
FIG. 6B

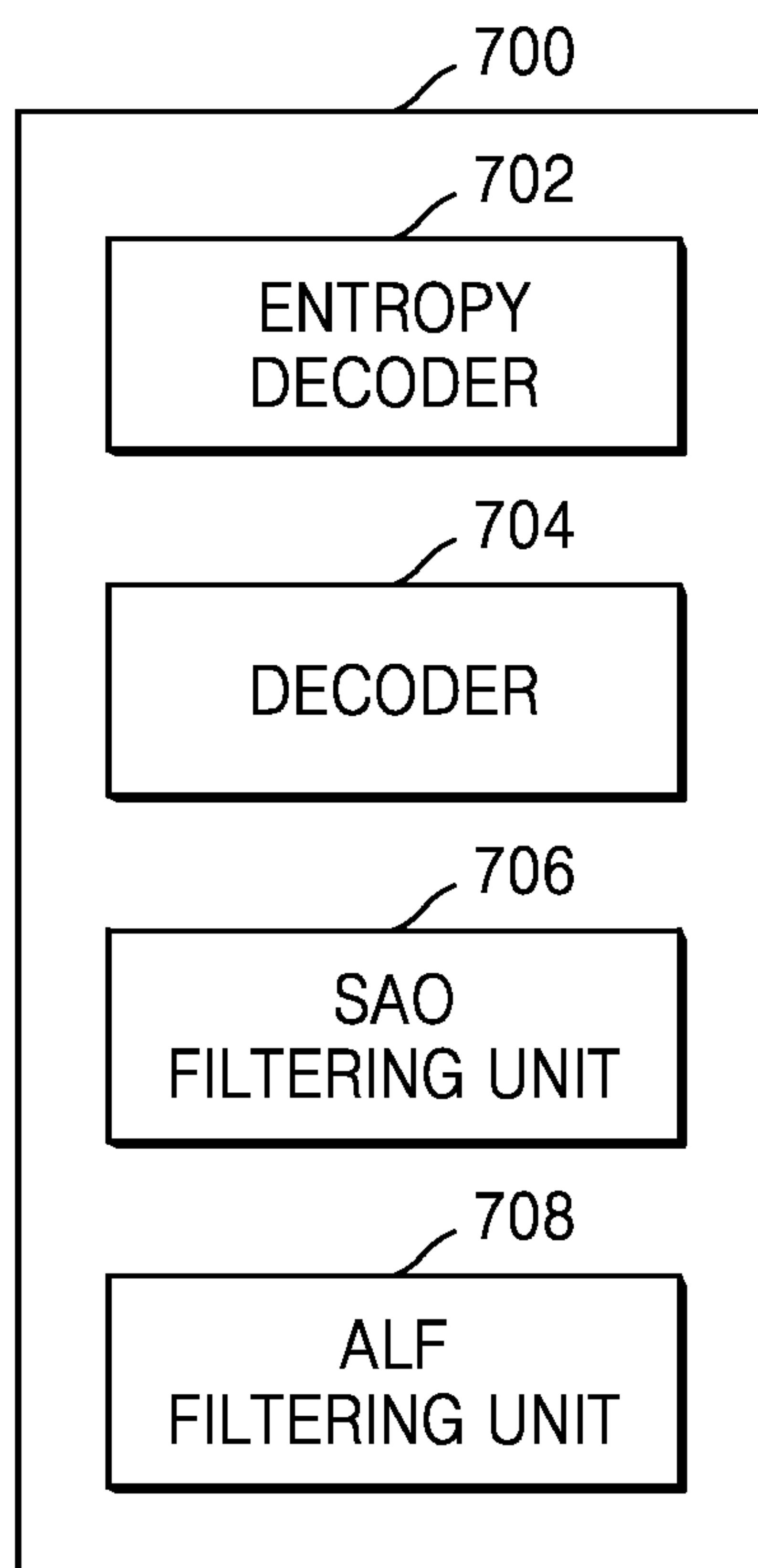
FIG. 7A

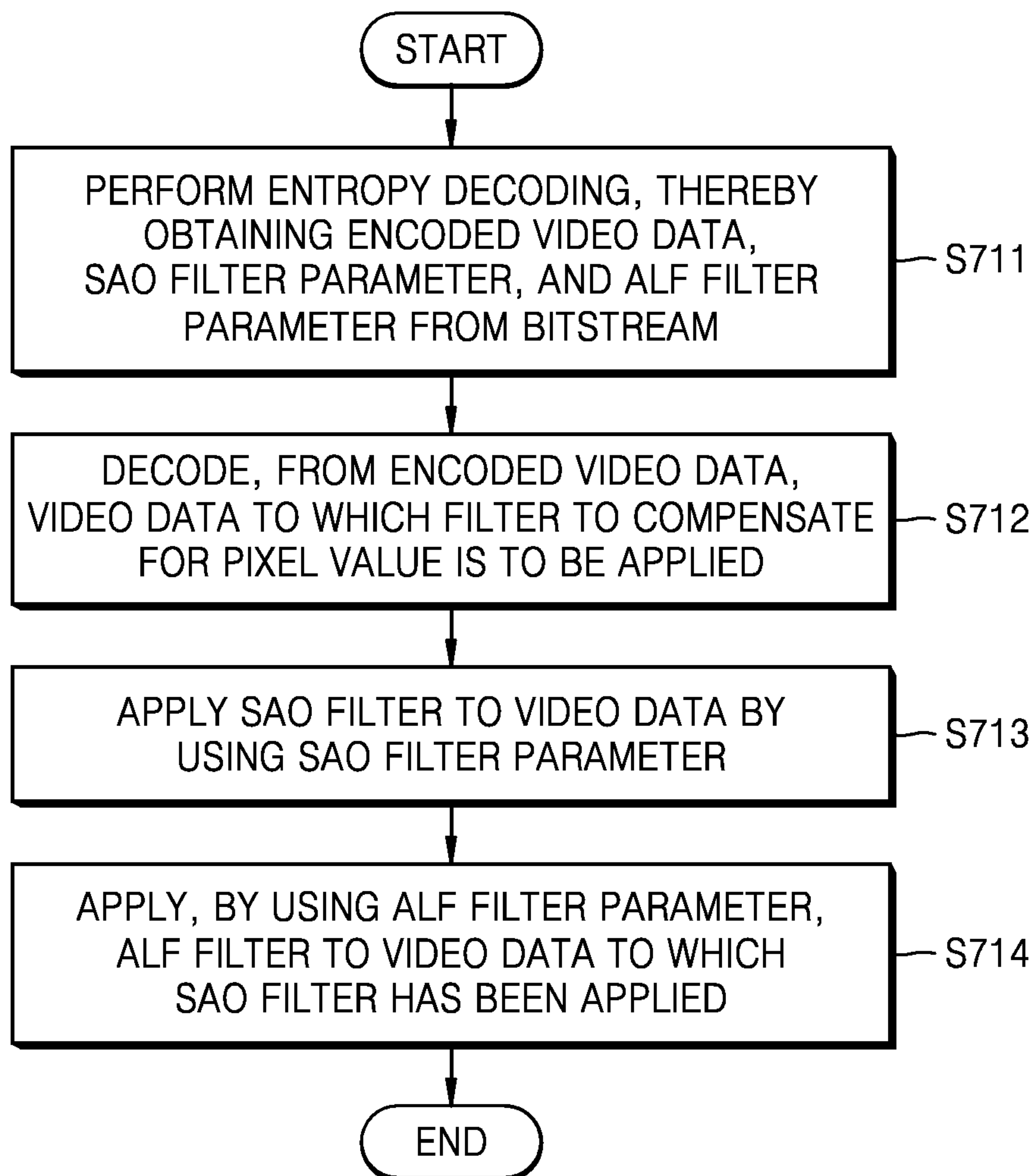
FIG. 7B

FIG. 7C

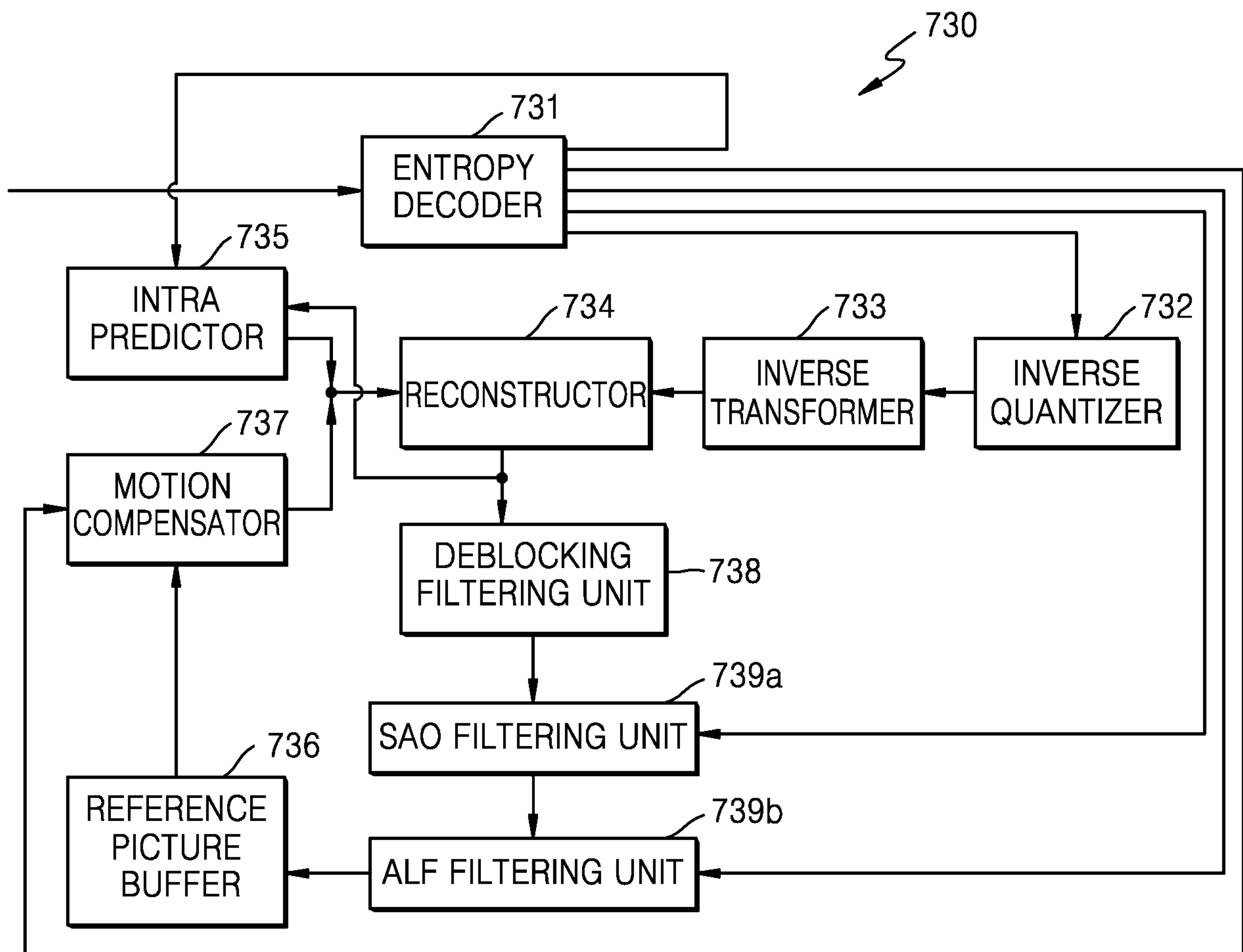


FIG. 7D

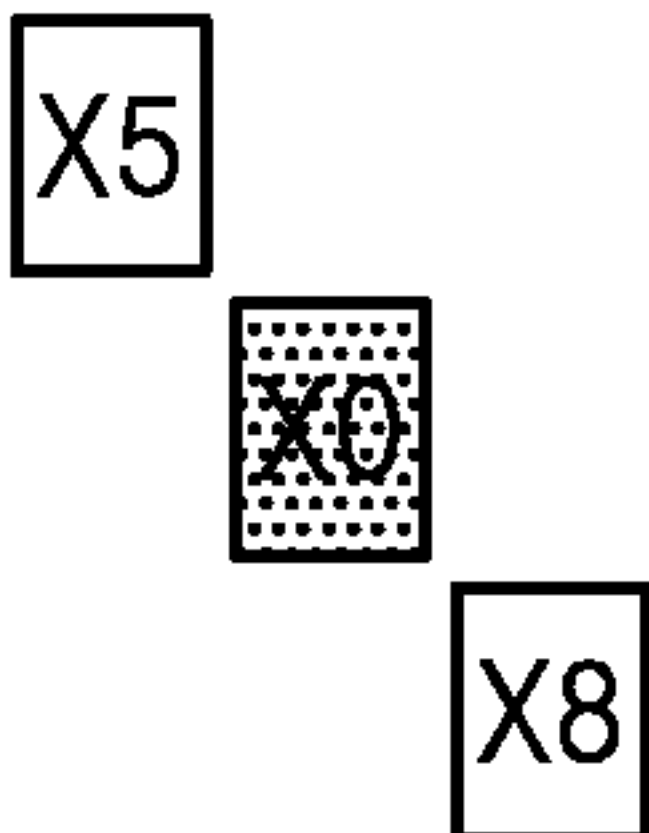
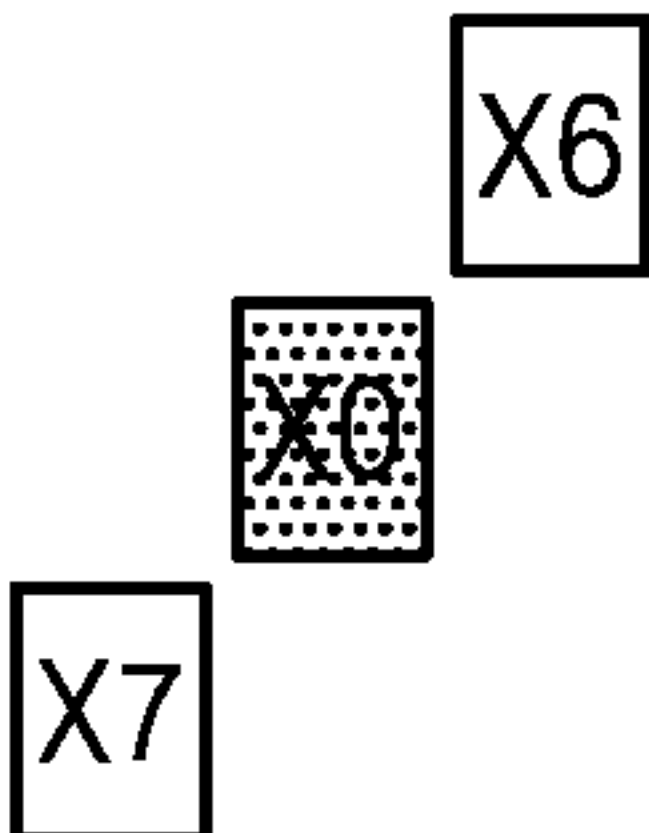
741 EO CLASS = 0	742 EO CLASS = 1	743 EO CLASS = 2	744 EO CLASS = 3
HORIZONTAL	VERTICAL	135° DIAGONAL	45° DIAGONAL
			

FIG. 7E

CATEGORY	CONDITION
1	$X_c < X_a \ \&\& \ X_c < X_b$
2	$(X_c < X_a \ \&\& \ X_c == X_b) \ \ (X_c == X_a \ \&\& \ X_c < X_b)$
3	$(X_c > X_a \ \&\& \ X_c == X_b) \ \ (X_c == X_a \ \&\& \ X_c > X_b)$
4	$X_c > X_a \ \&\& \ X_c > X_b$
0	WHEN CONDITIONS OF CATEGORIES 1, 2, 3, 4 ARE NOT SATISFIED

FIG. 7F

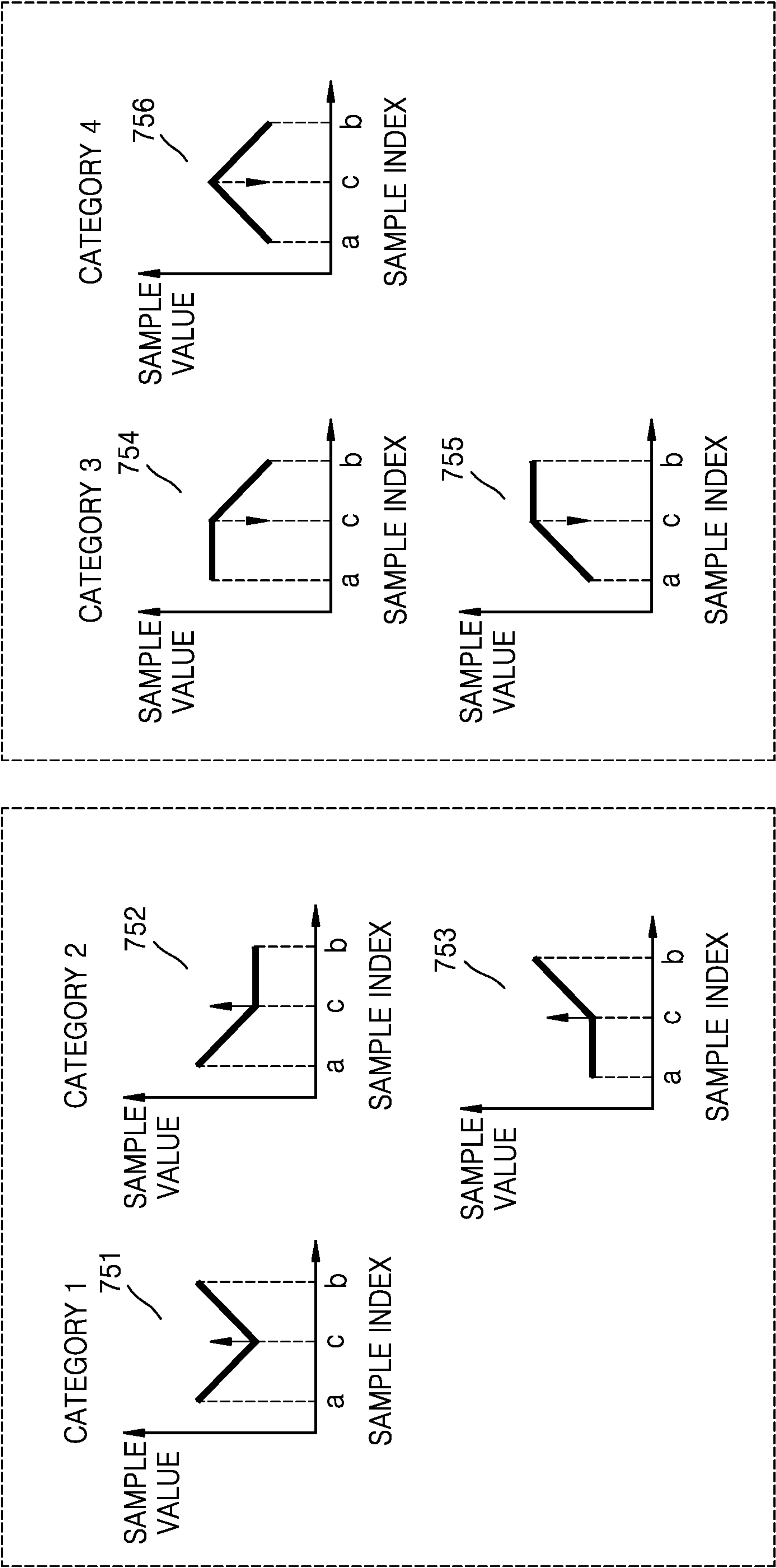


FIG. 7G

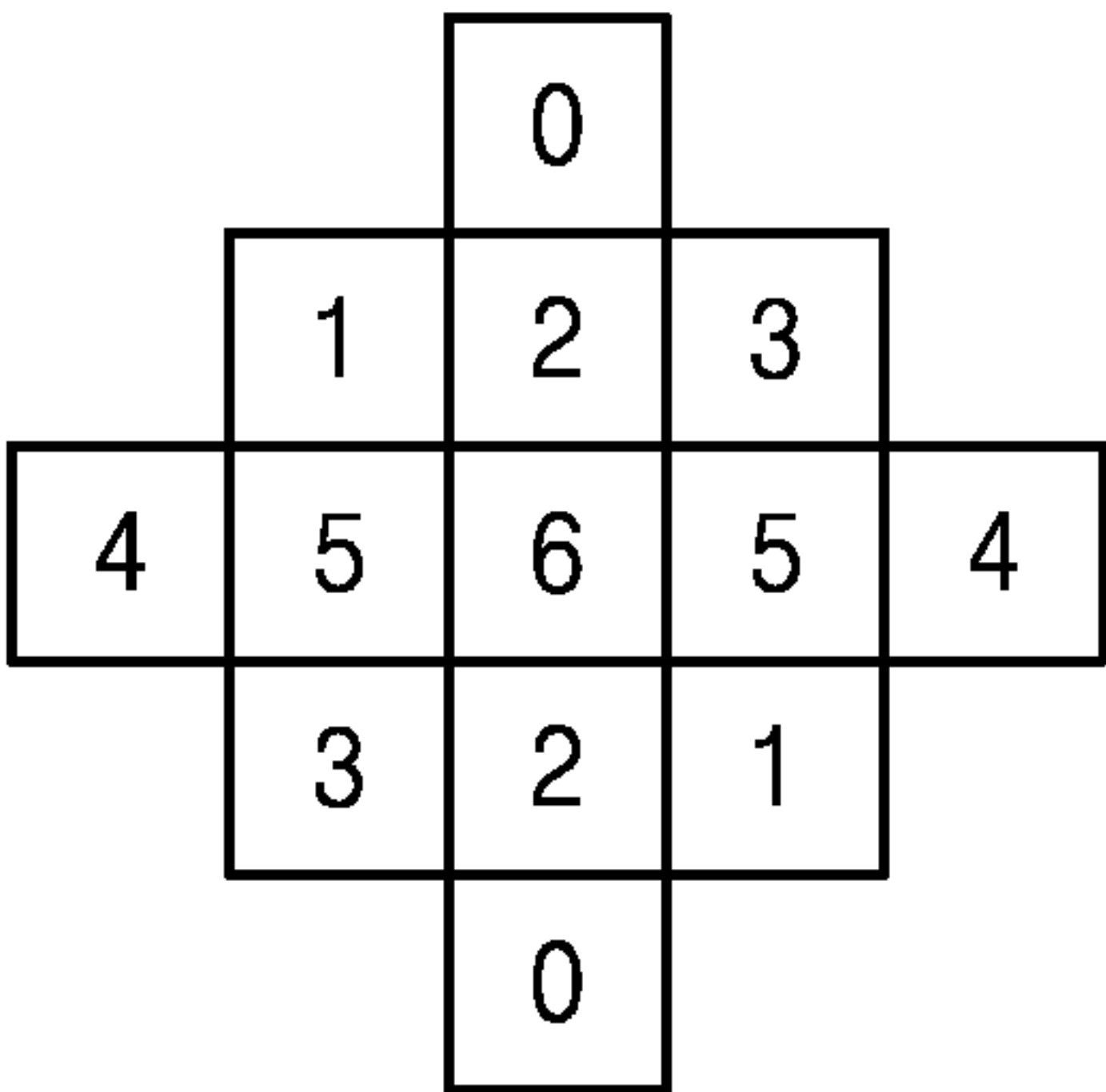


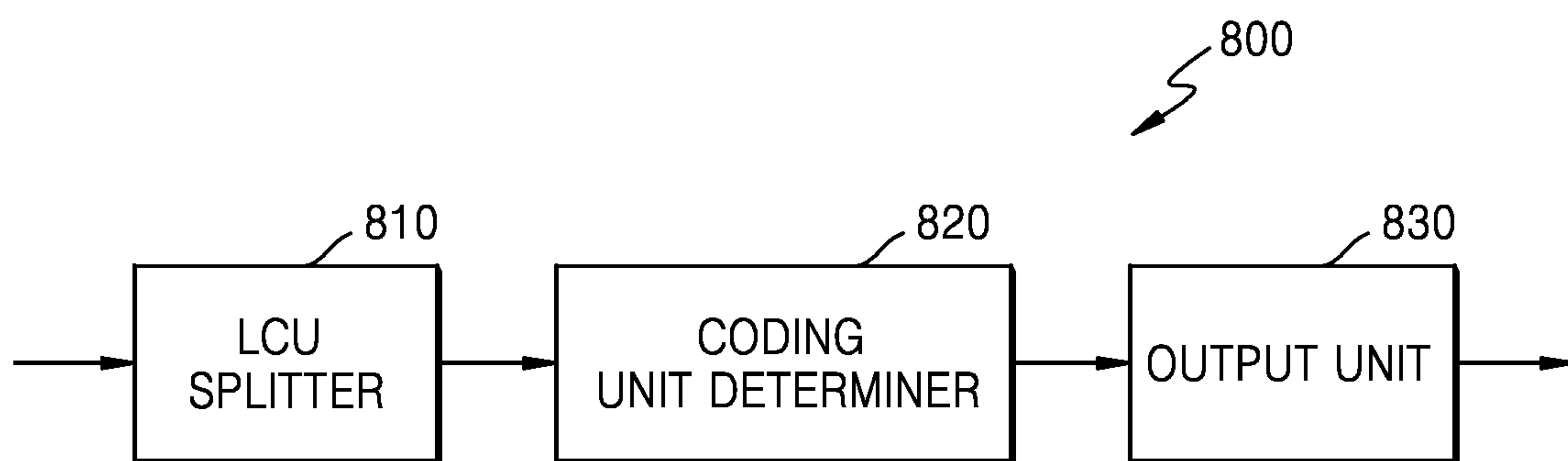
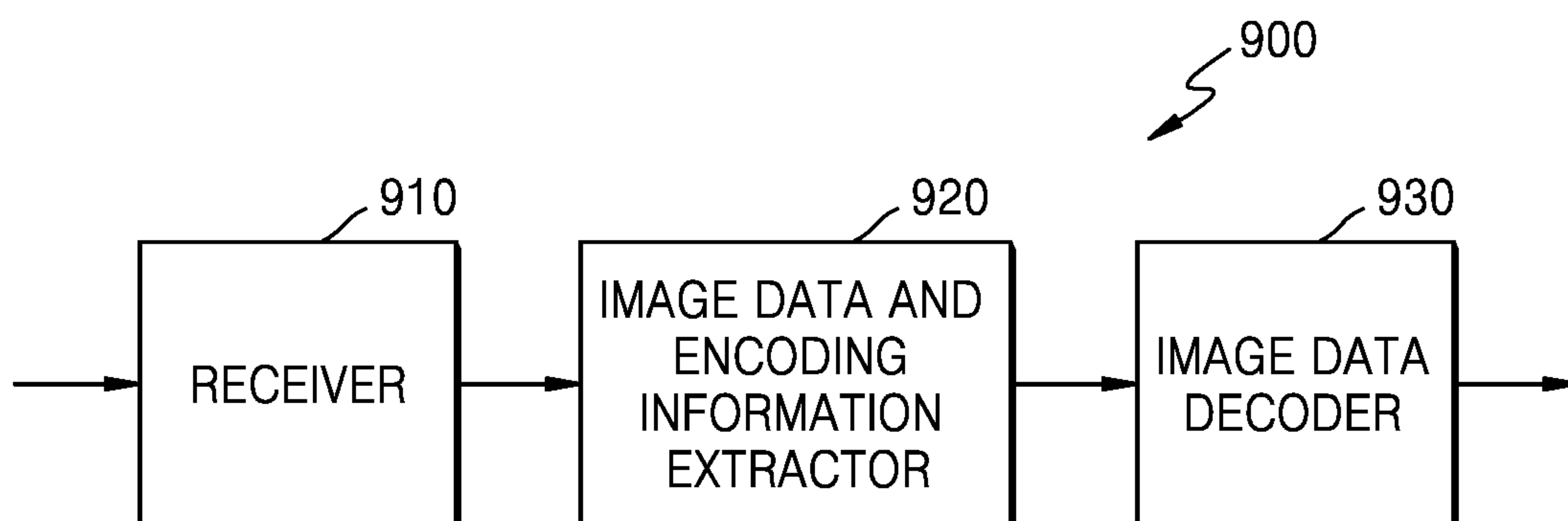
FIG. 8**FIG. 9**

FIG. 10

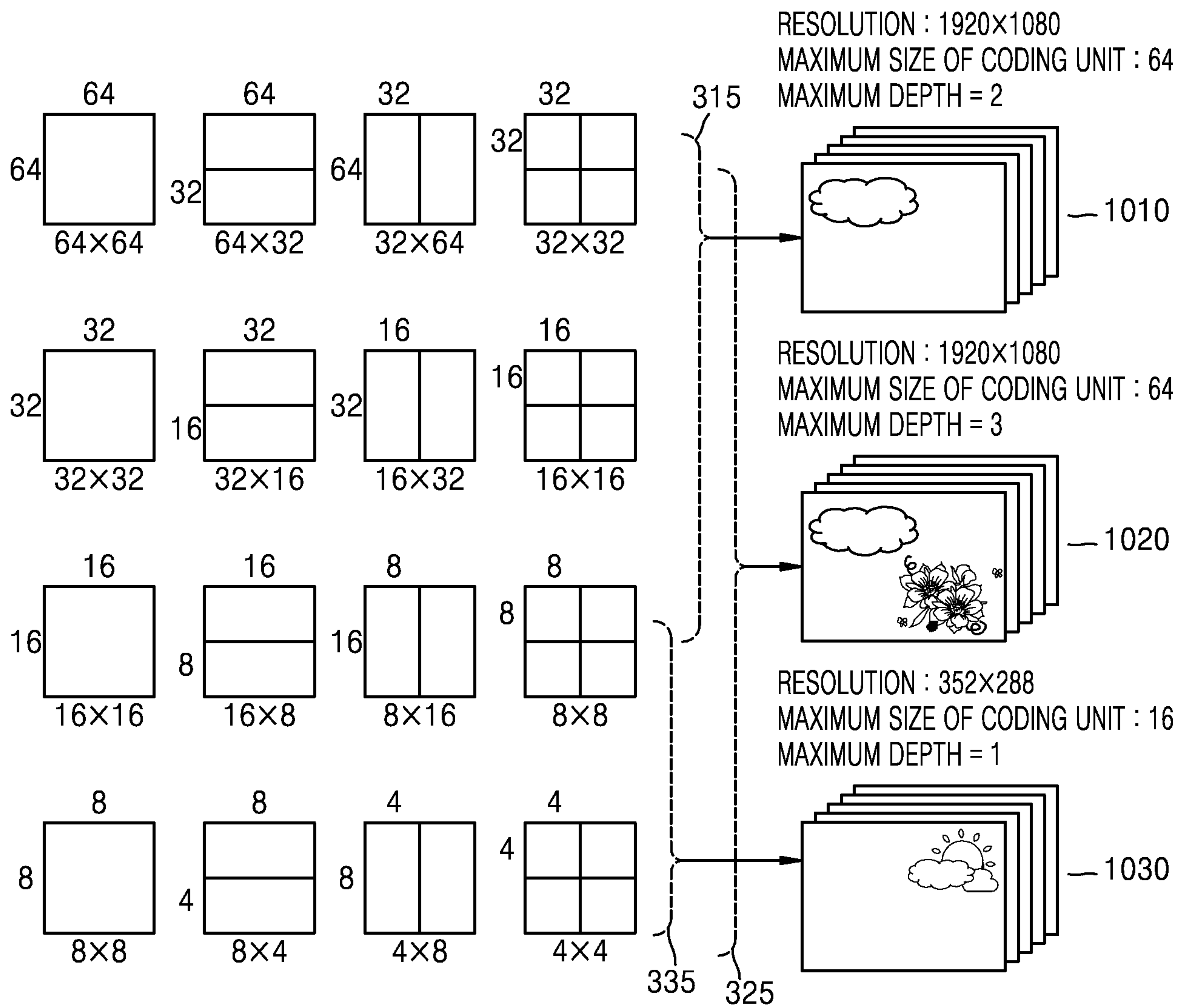


FIG. 11

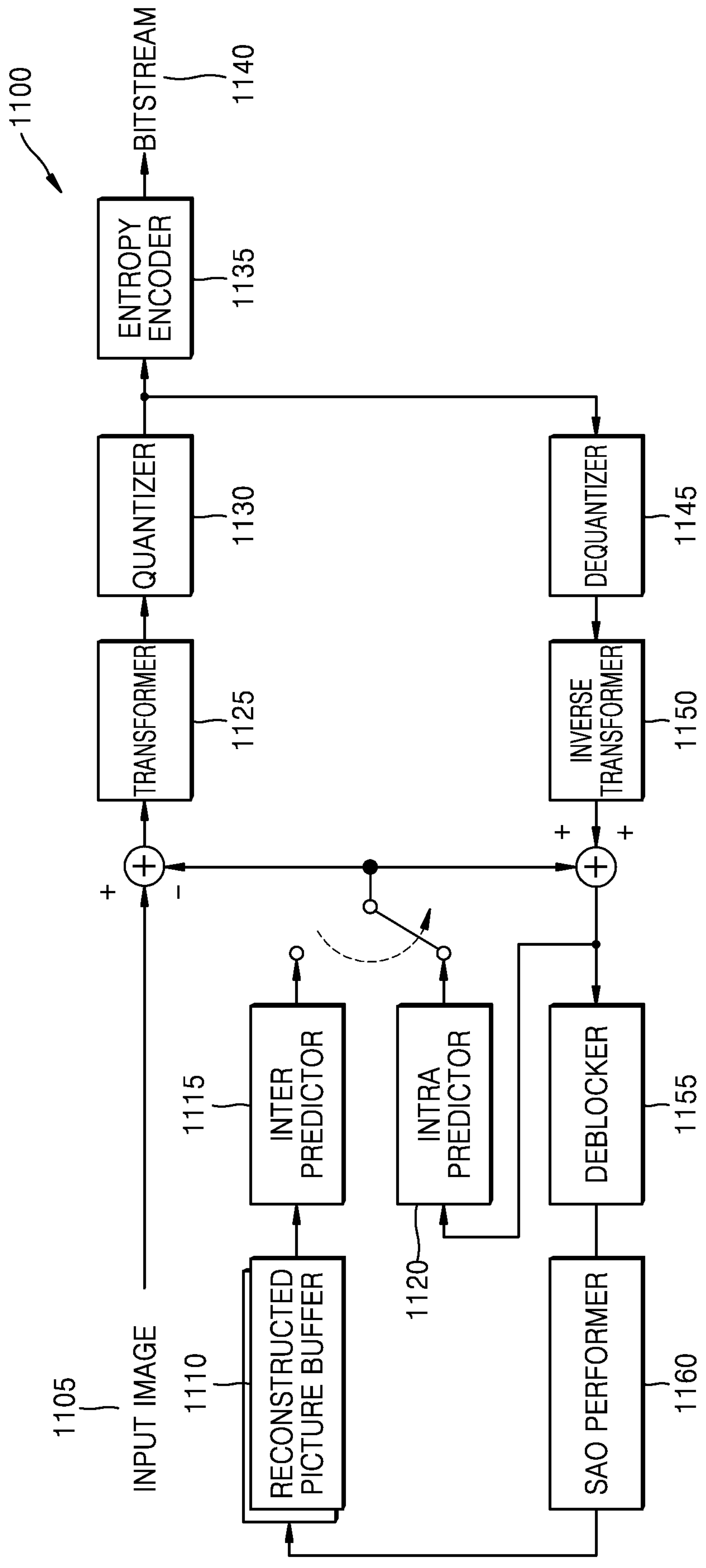


FIG. 12

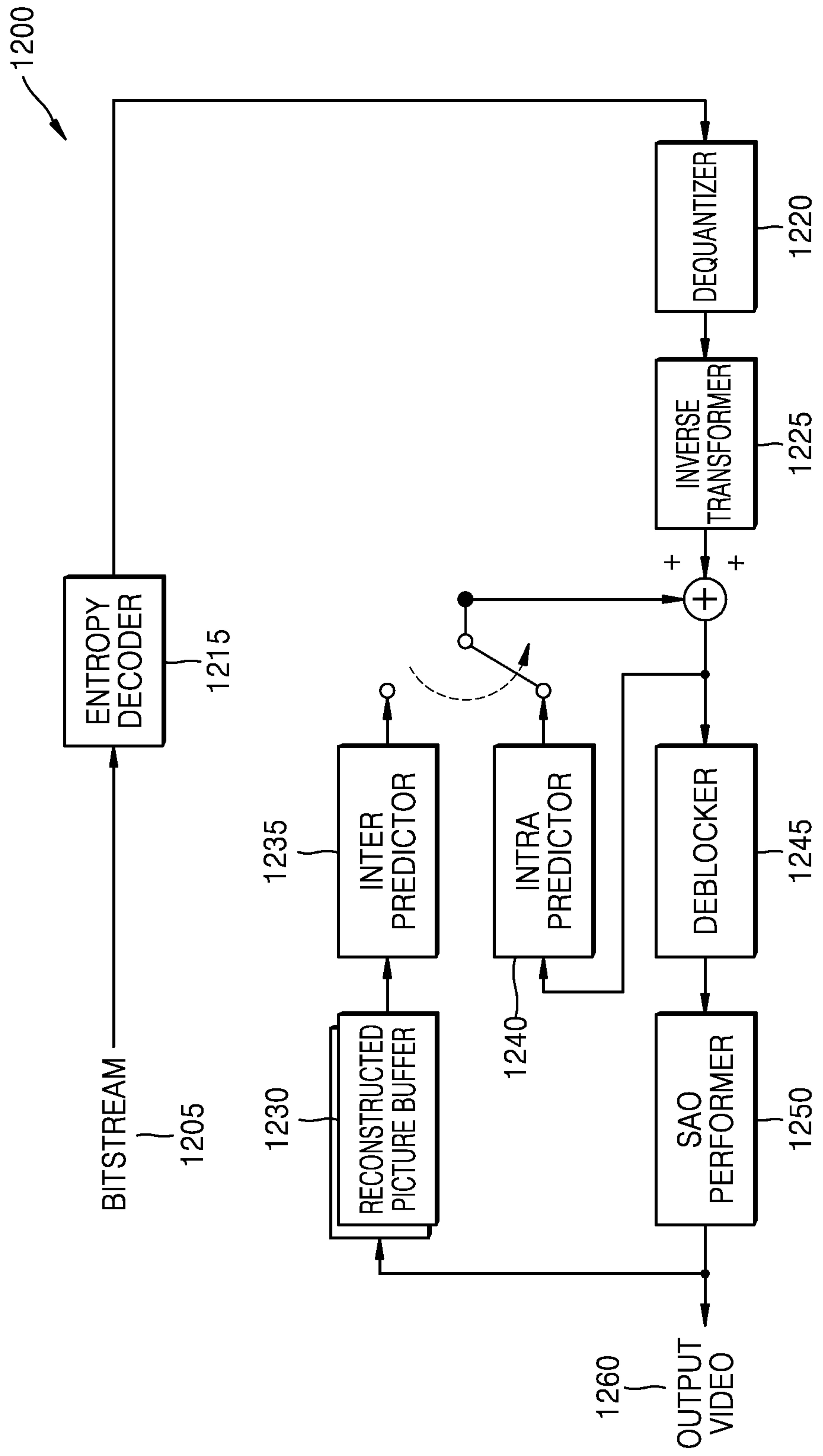


FIG. 13

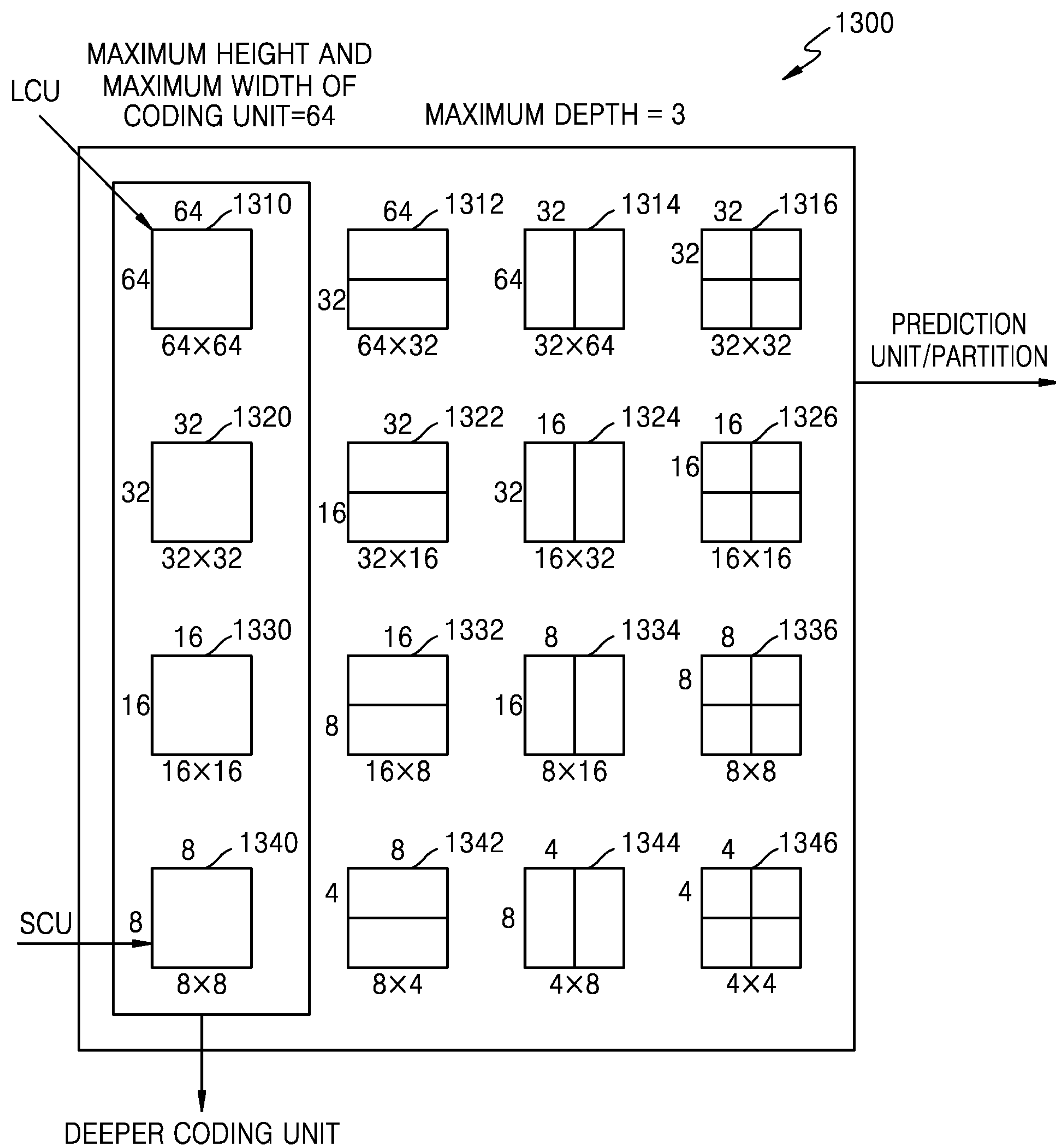


FIG. 14

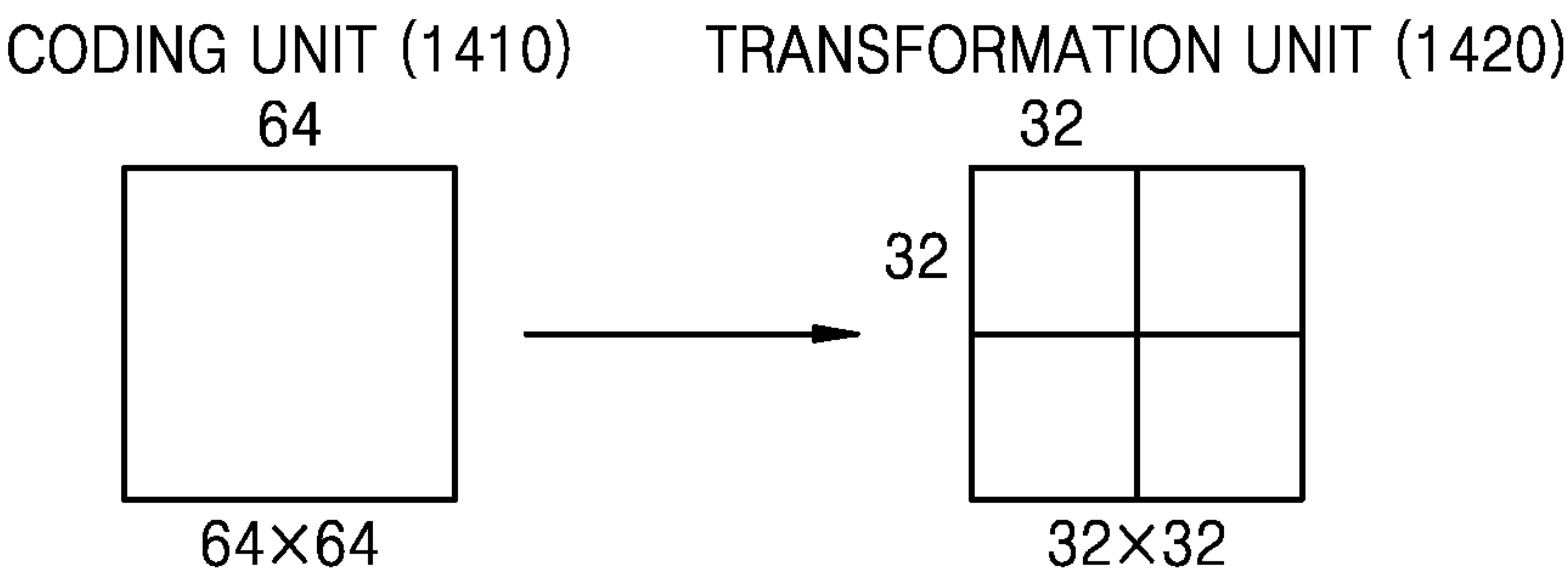
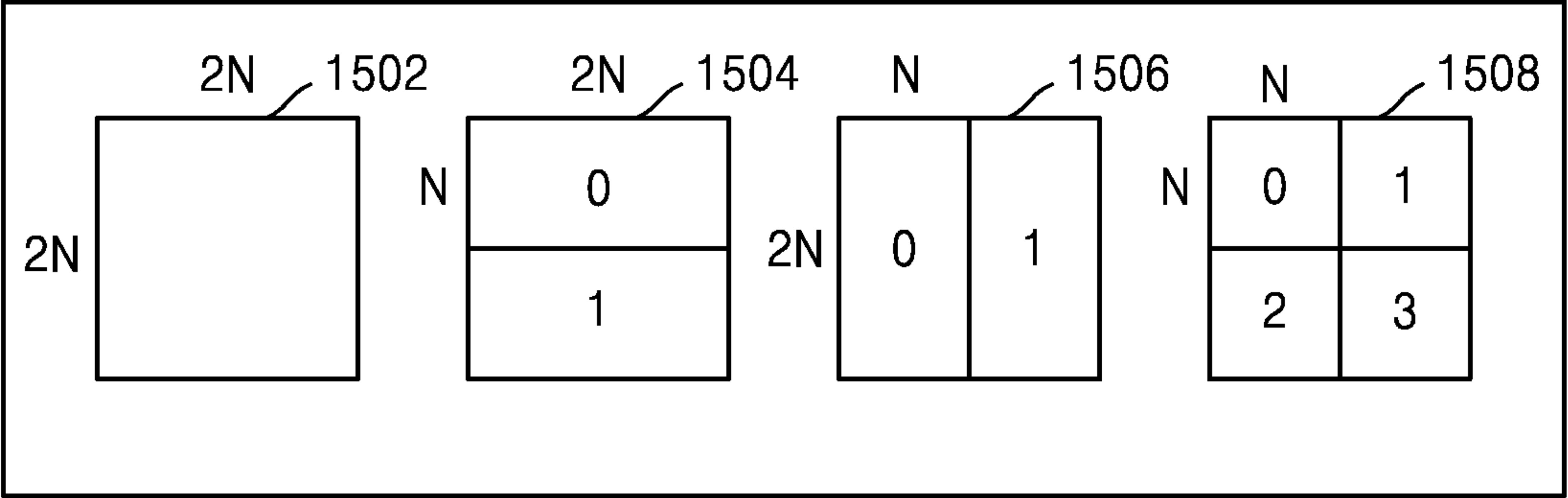
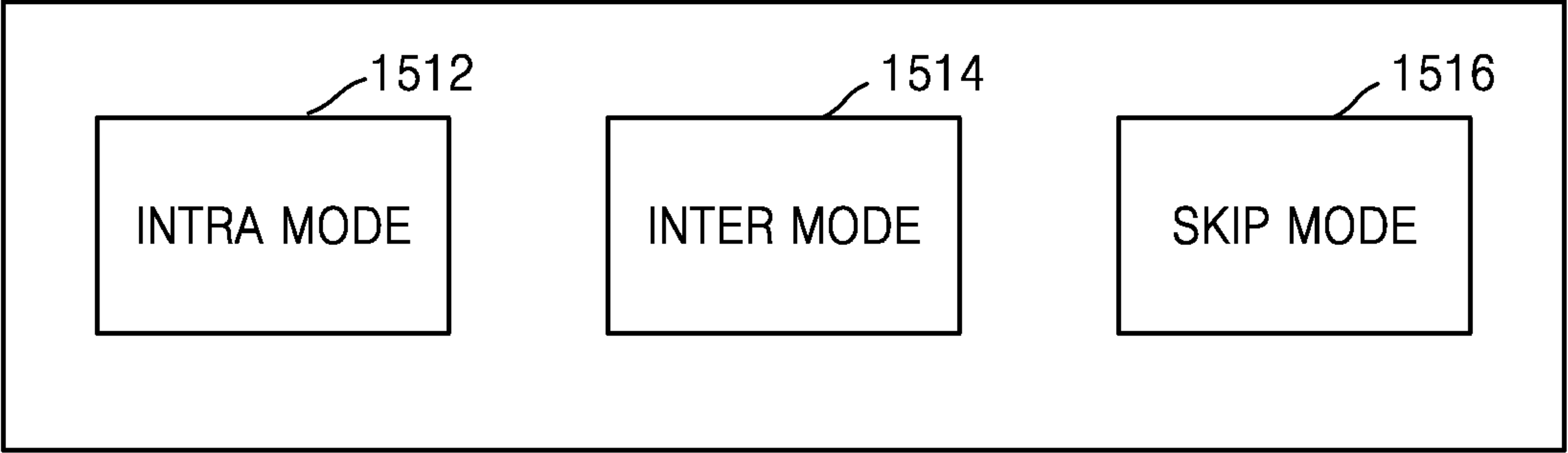


FIG. 15

PARTITION MODE (1500)



PREDICTION MODE (1510)



SIZE OF TRANSFORMATION UNIT (1520)

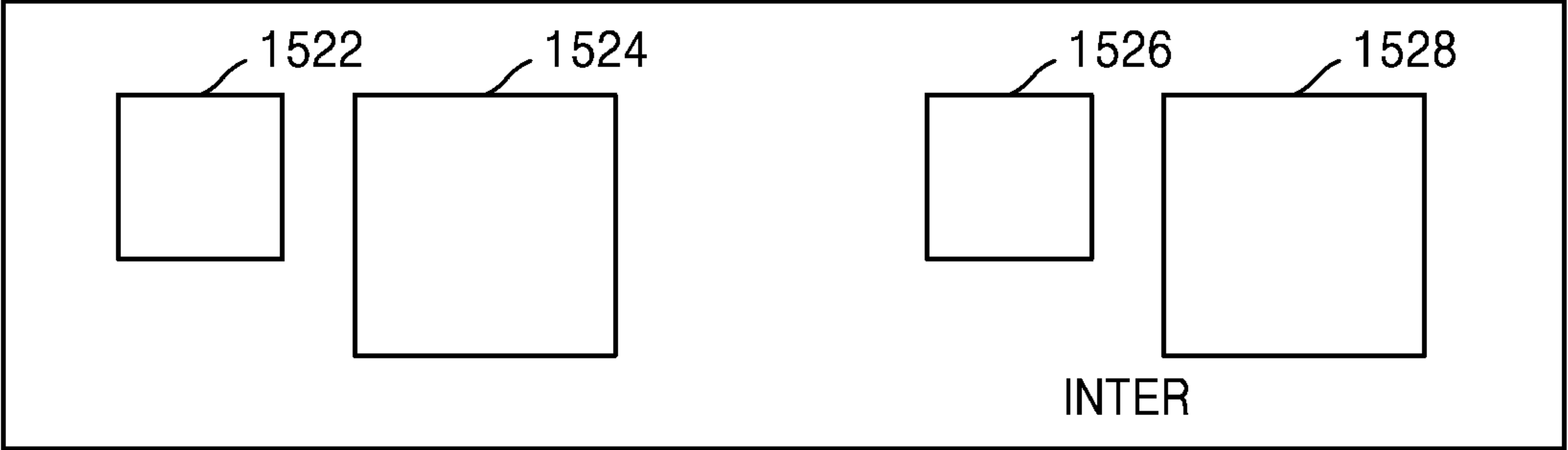


FIG. 16

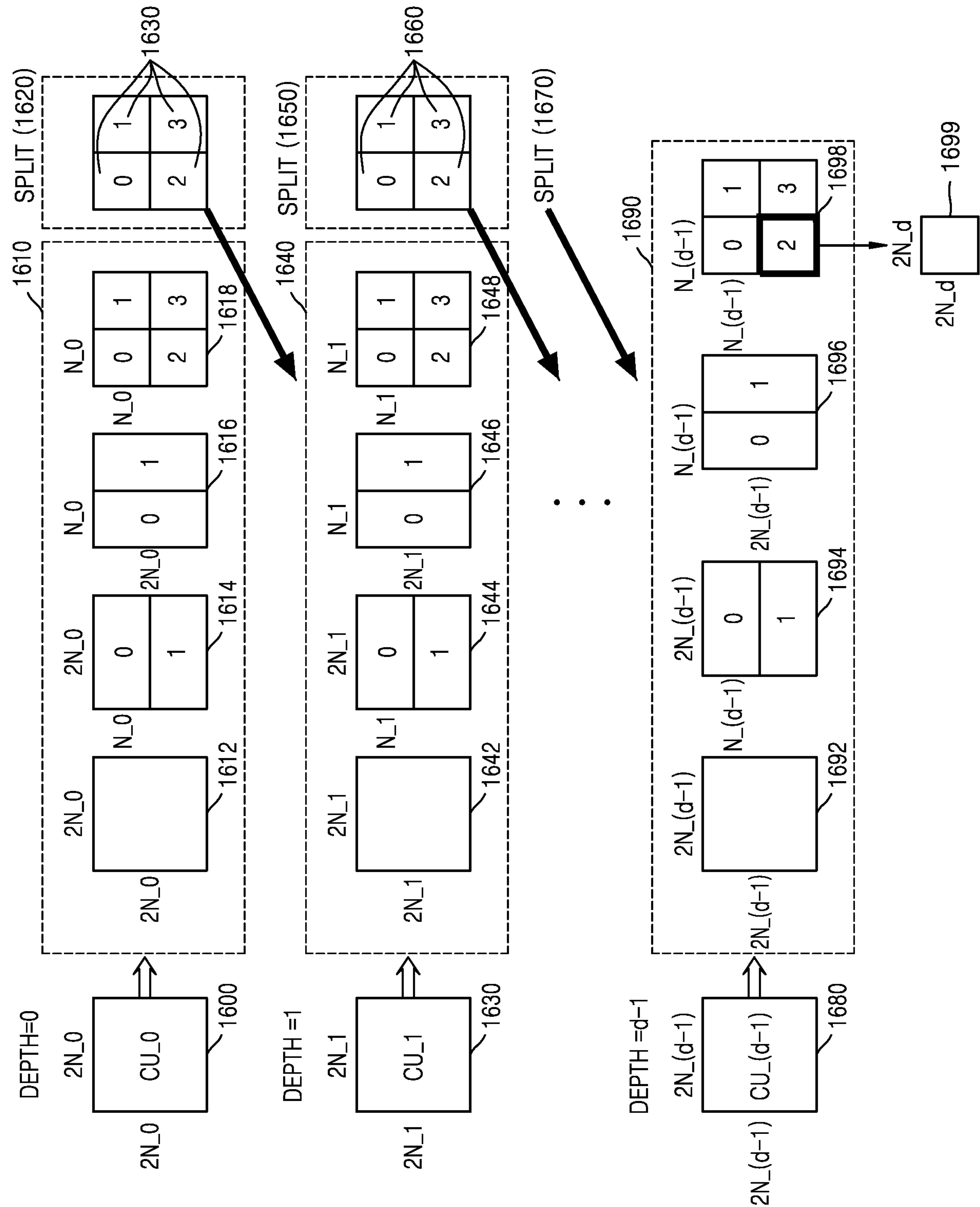
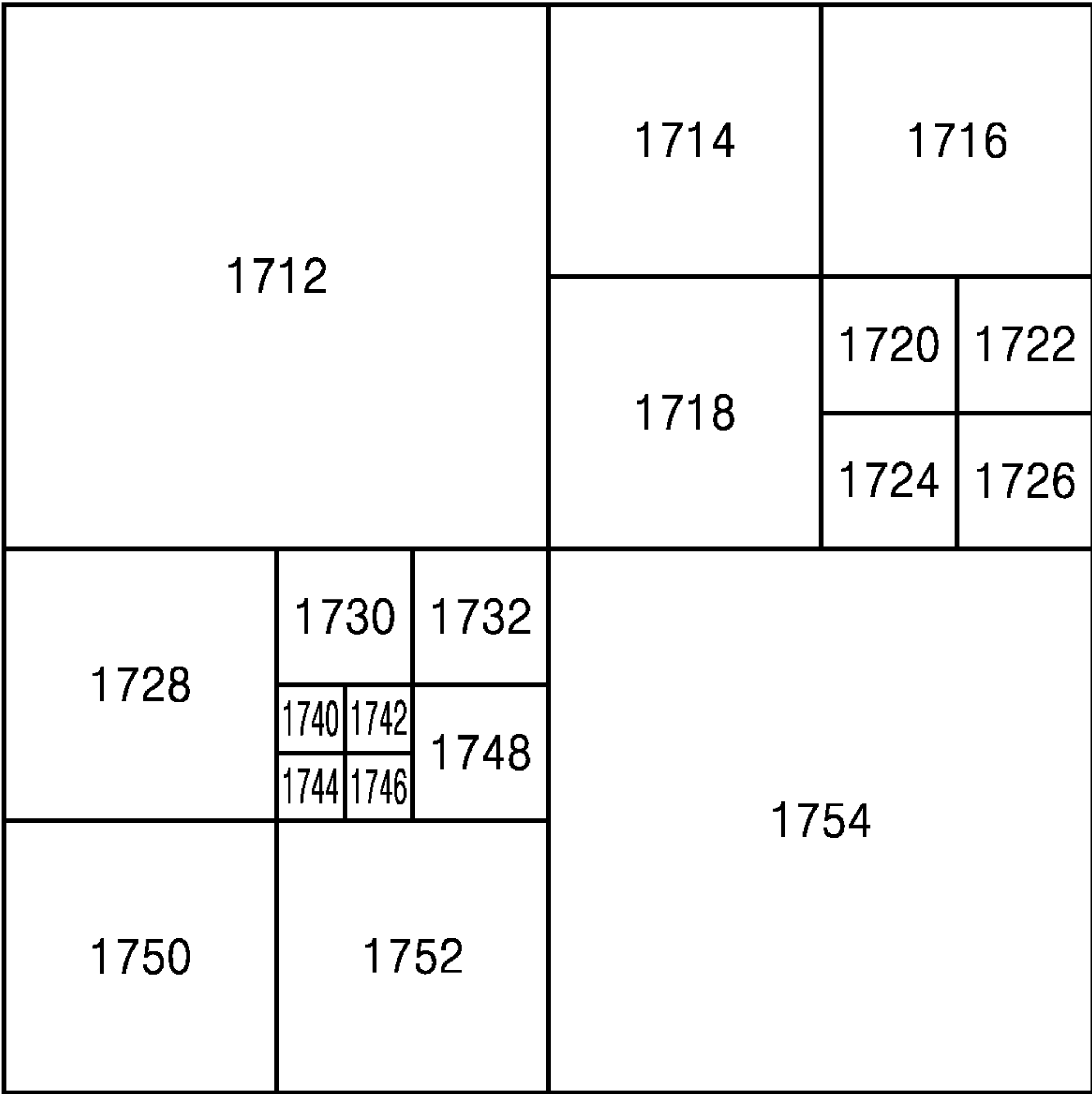


FIG. 17



CODING UNIT (1710)

FIG. 18

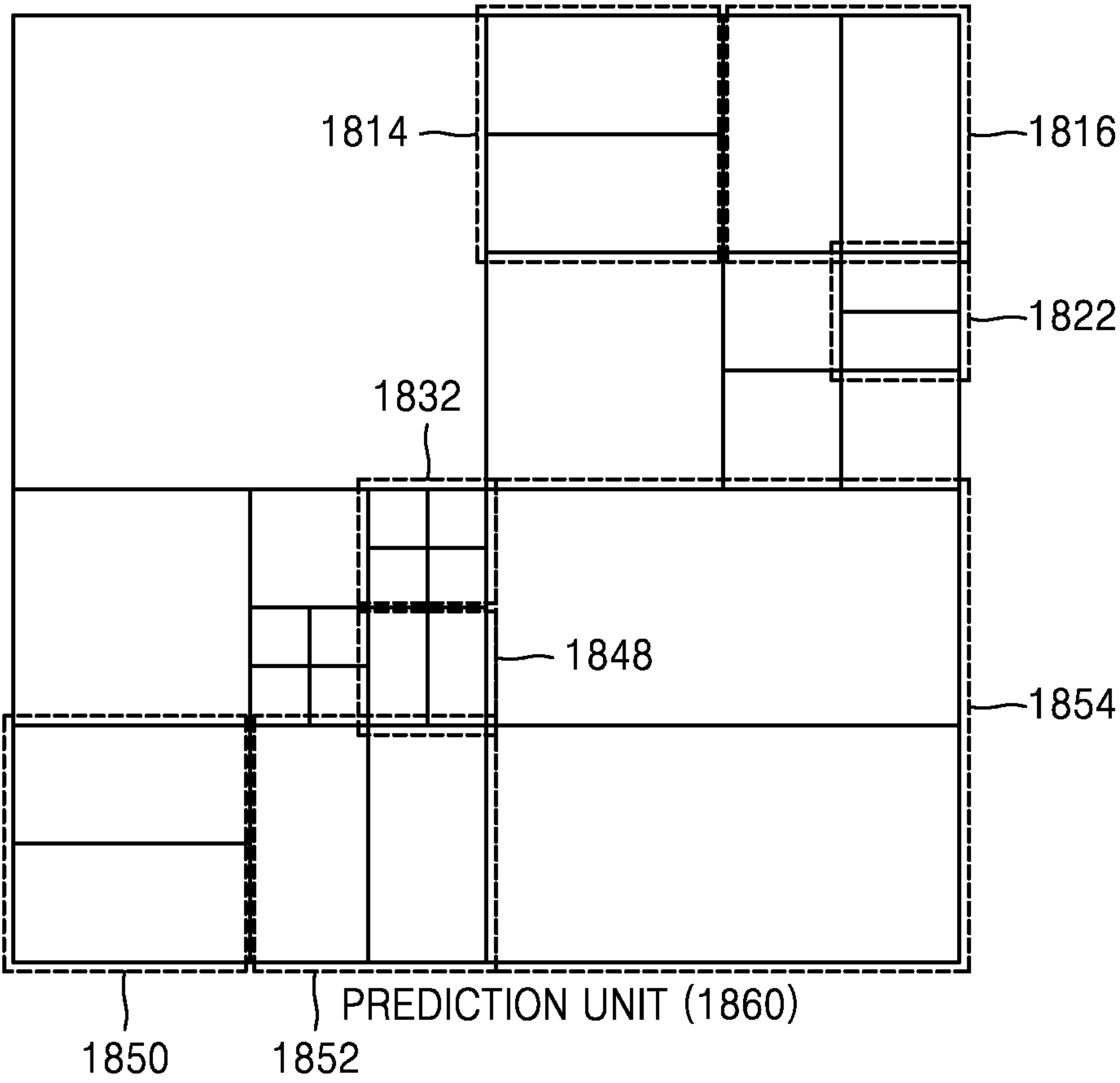


FIG. 19

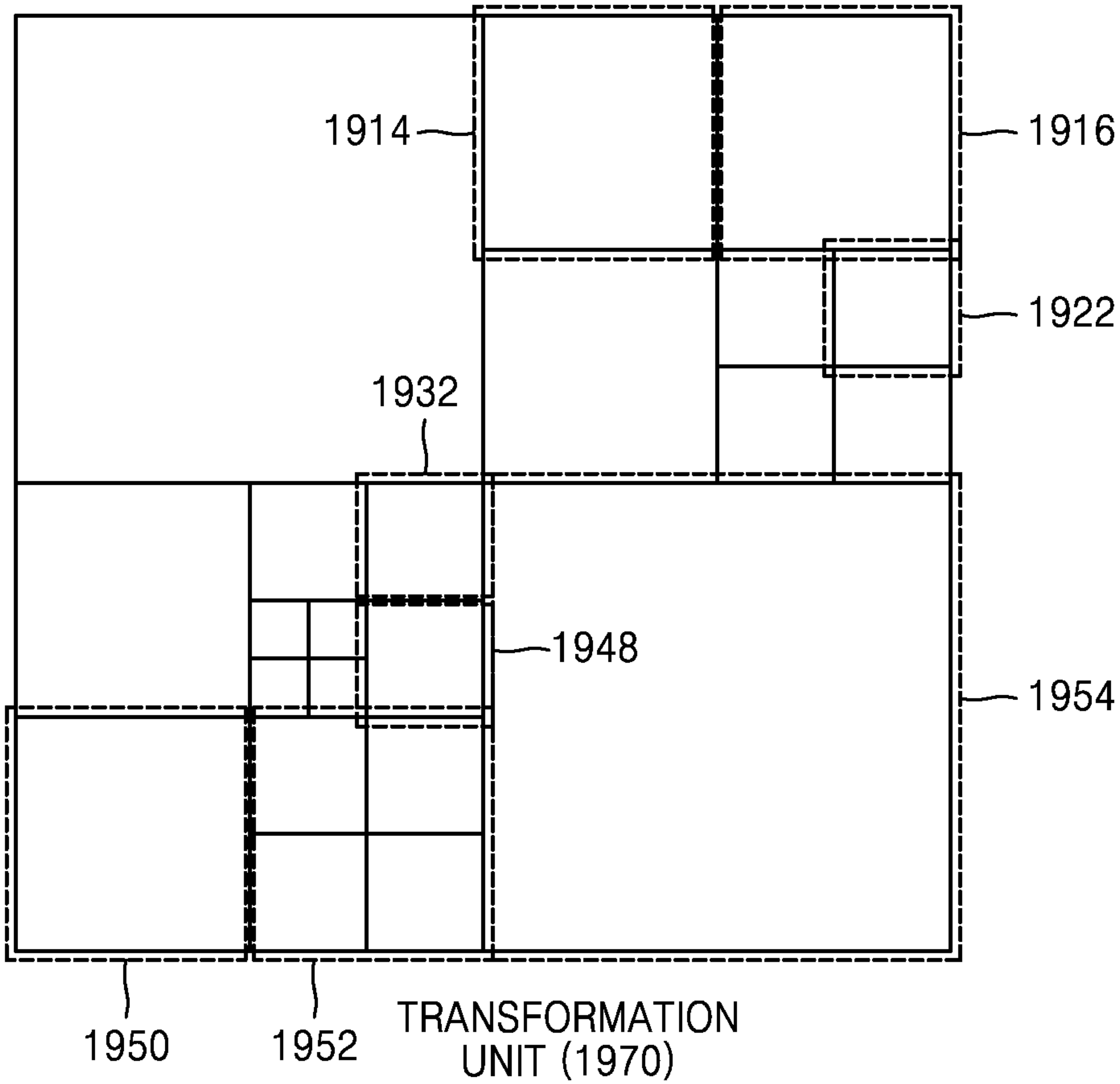


FIG. 20

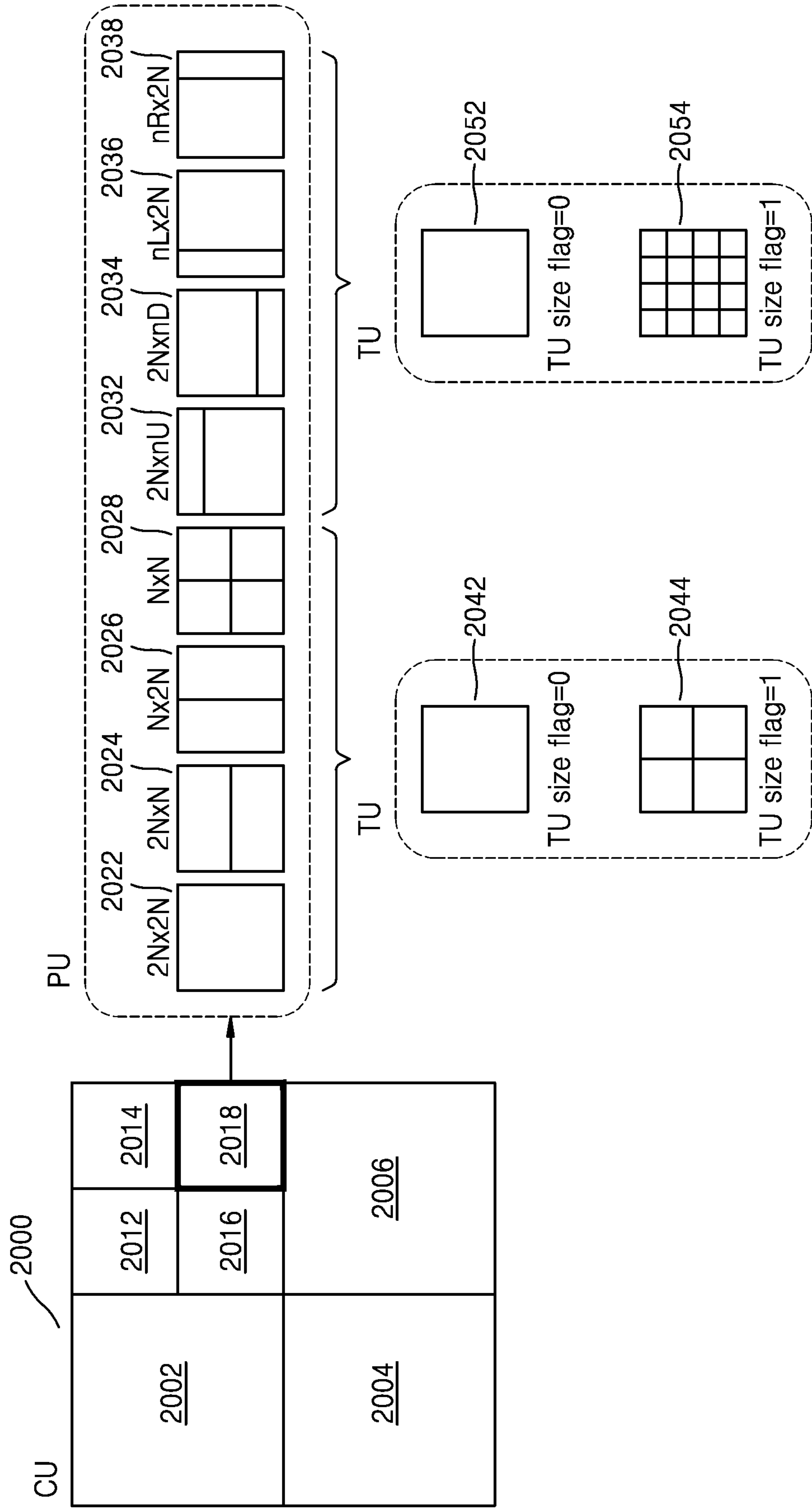


FIG. 21

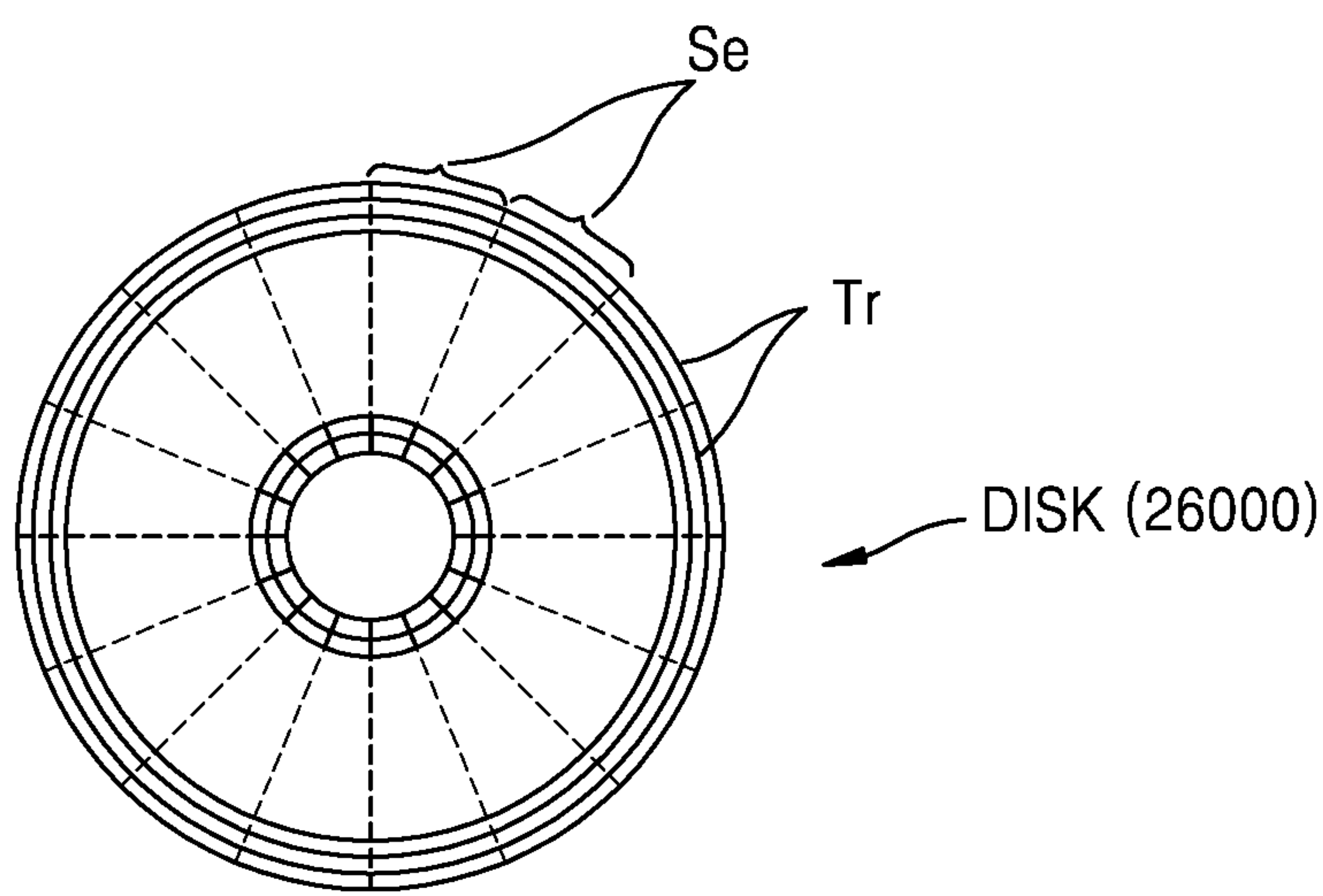


FIG. 22

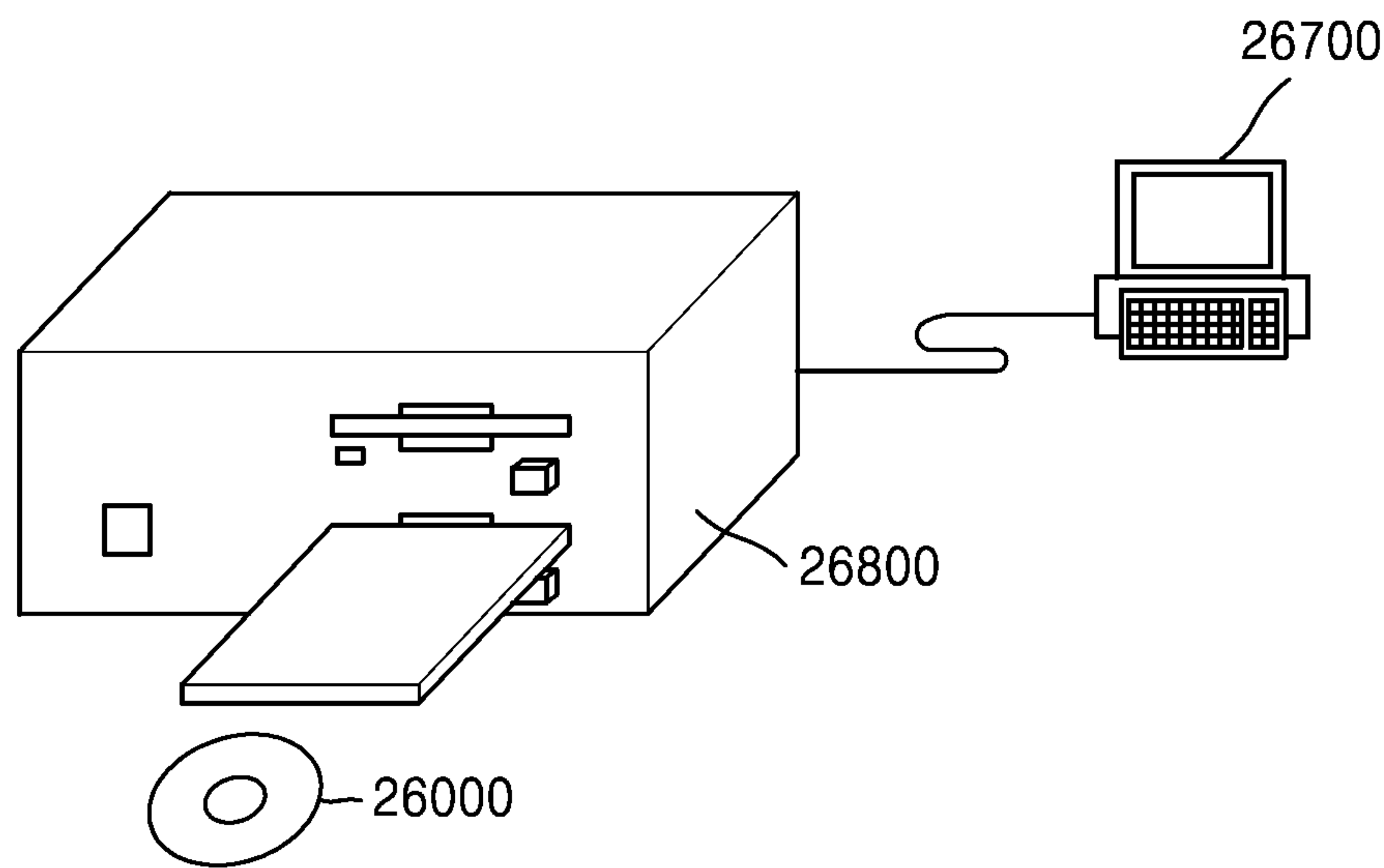


FIG. 23

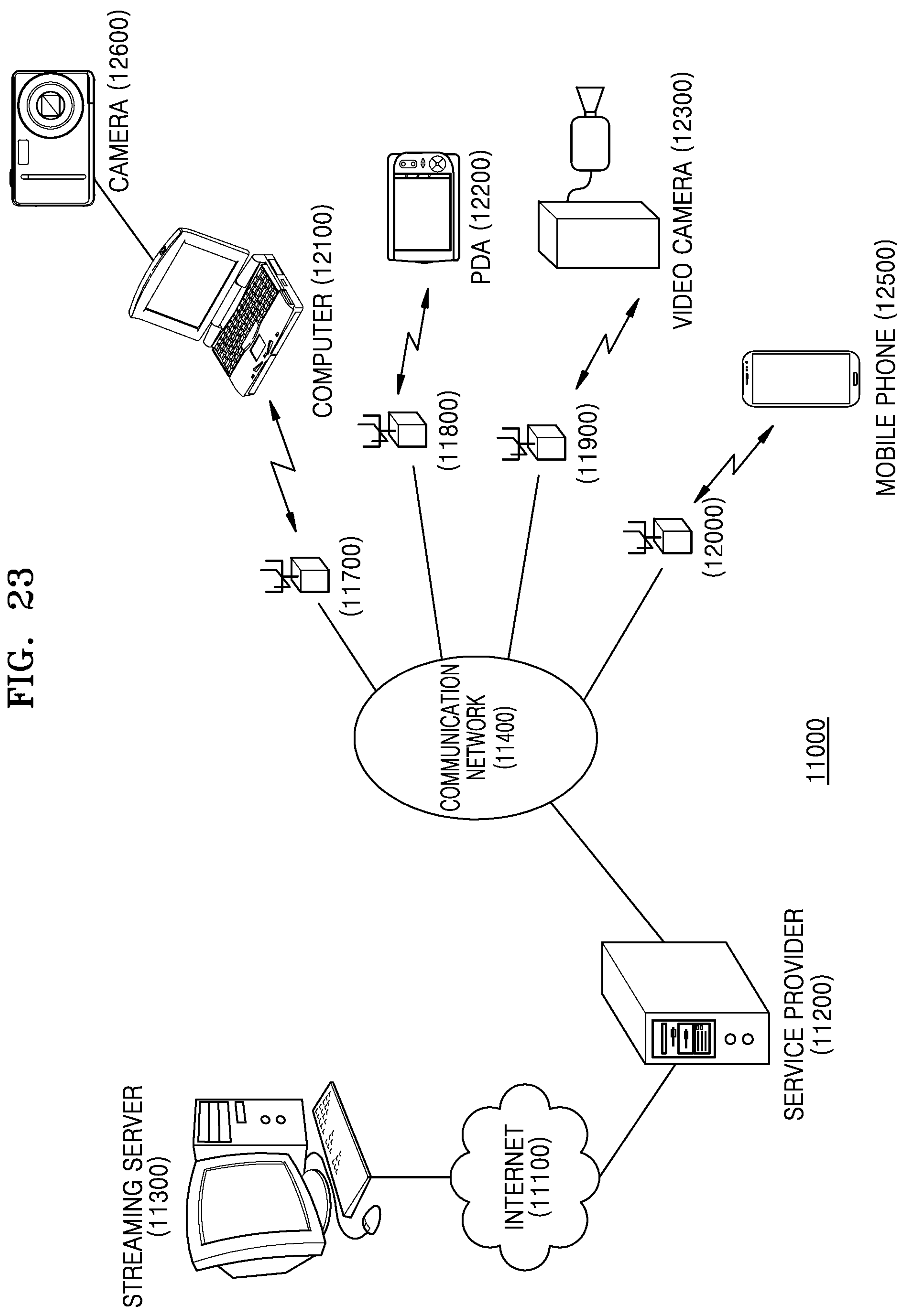


FIG. 24

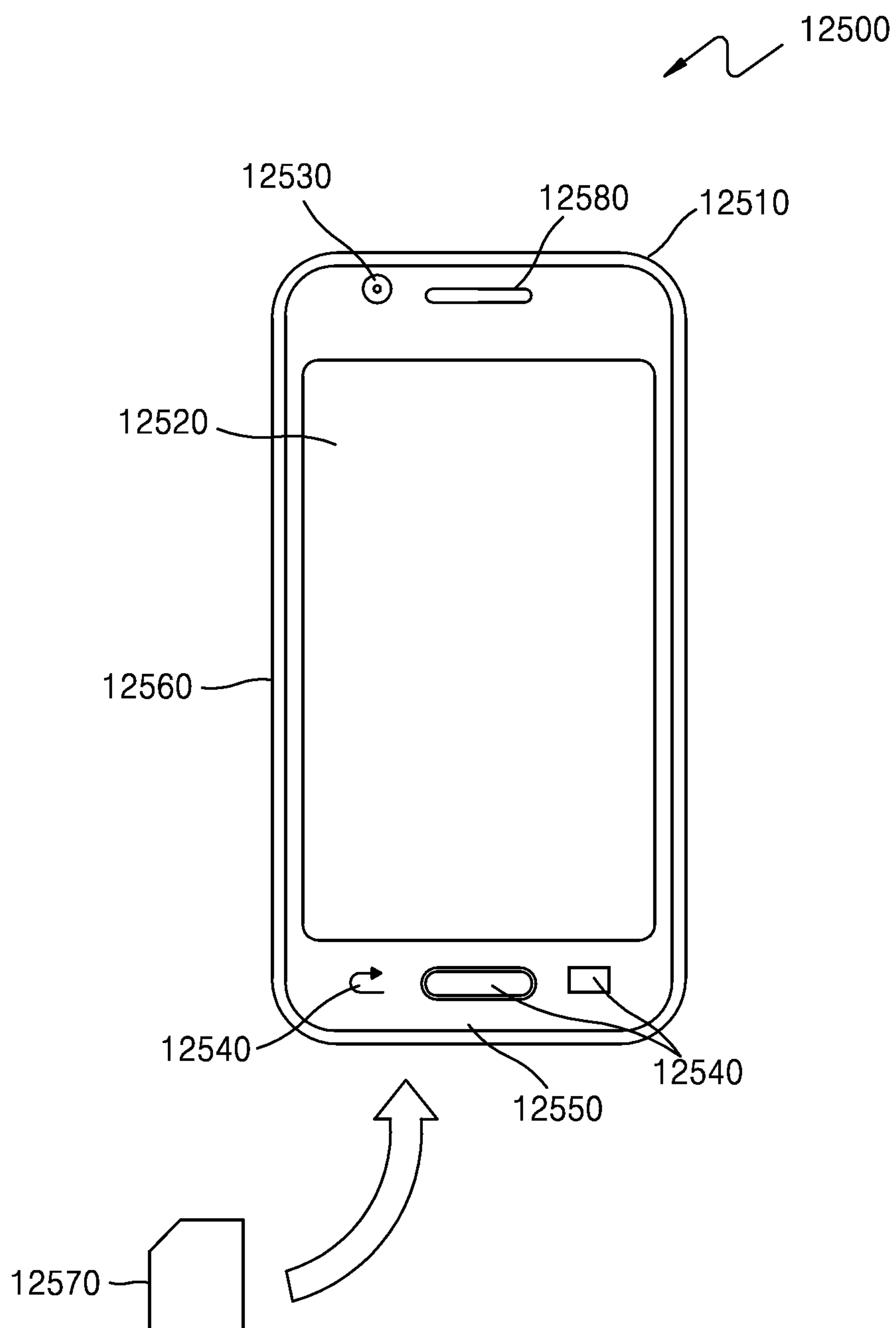


FIG. 25

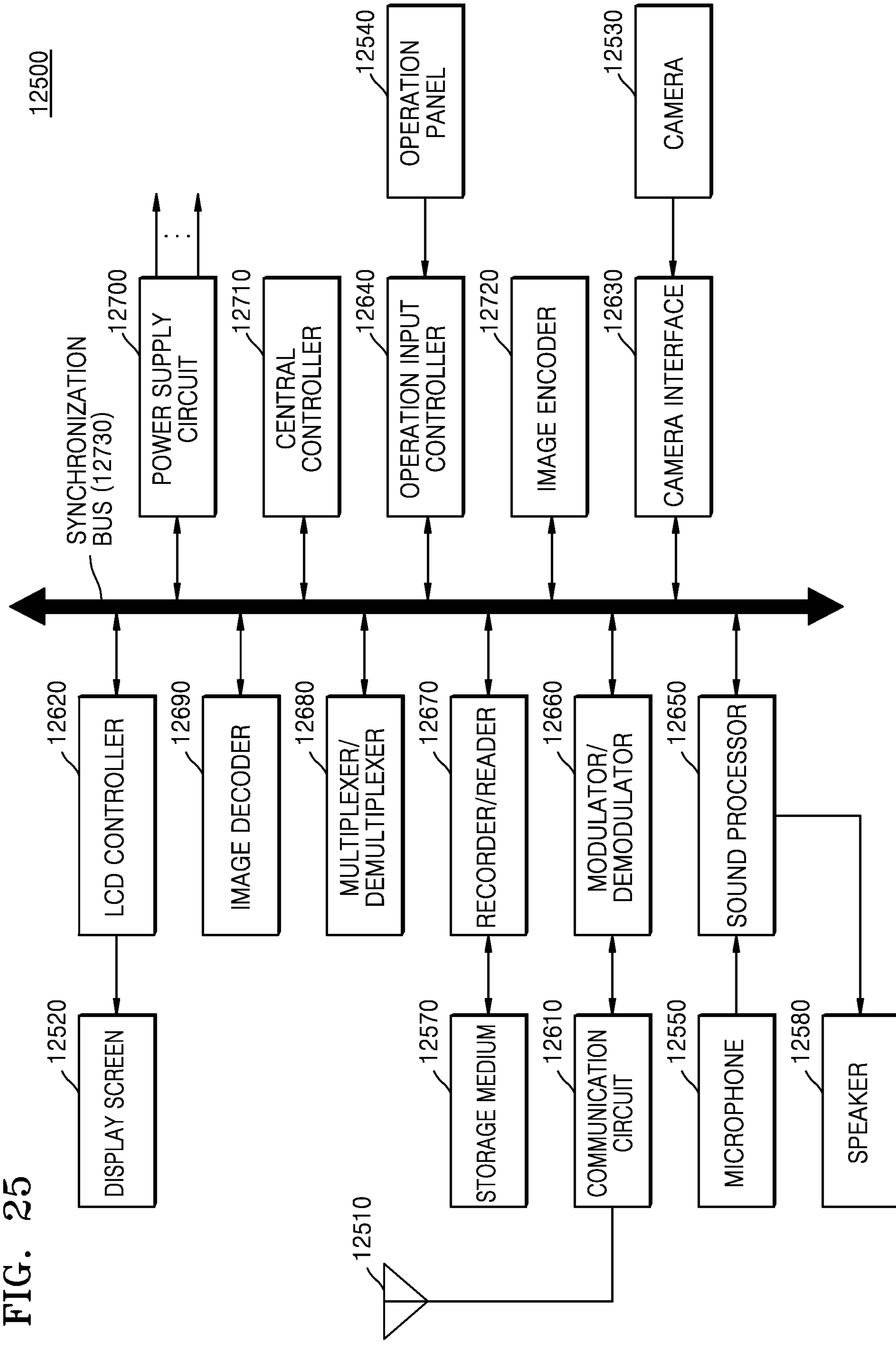


FIG. 26

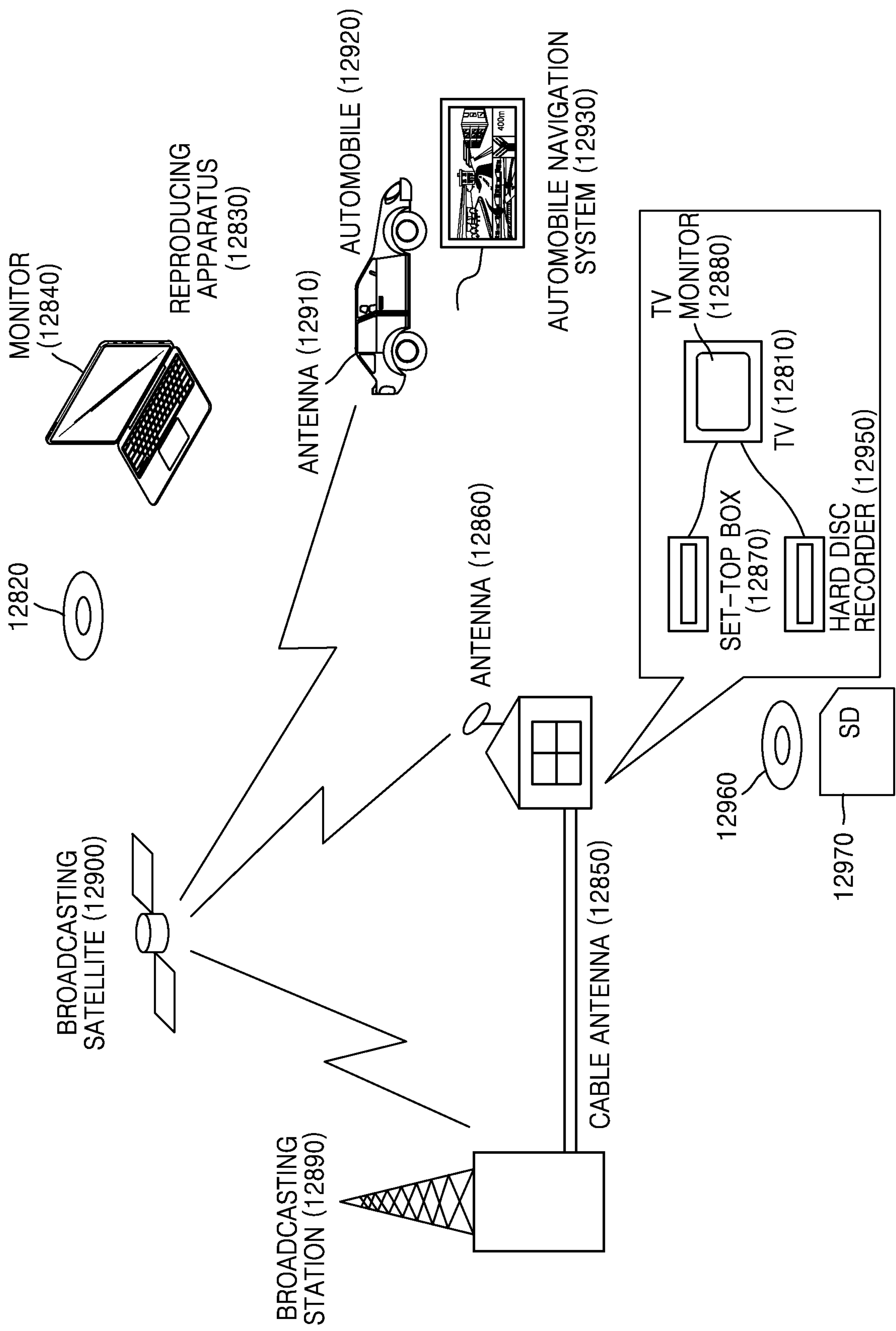


FIG. 27

