

FIG. 1A

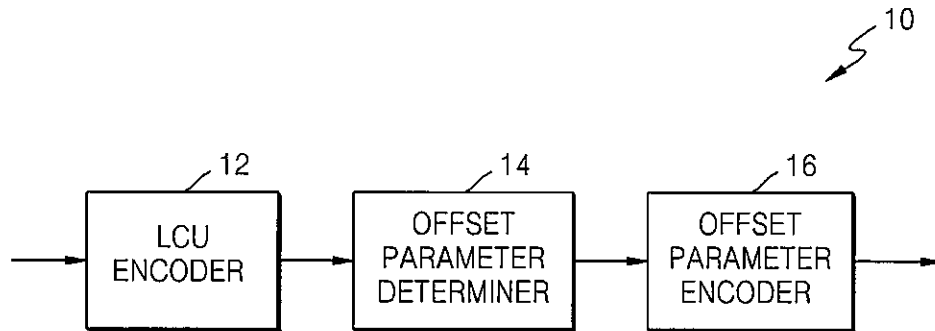


FIG. 1B

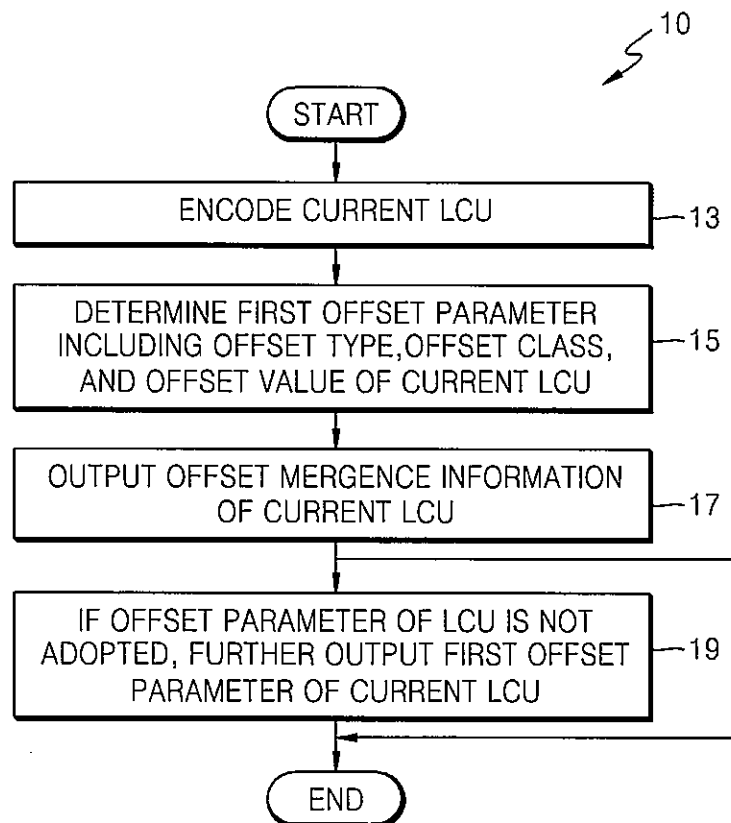


FIG. 2A

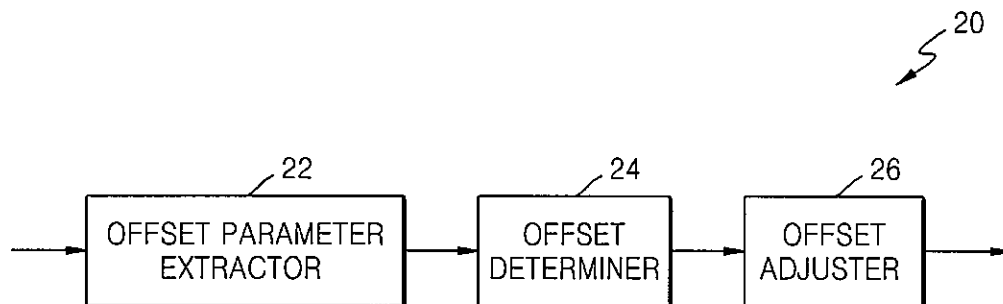


FIG. 2B

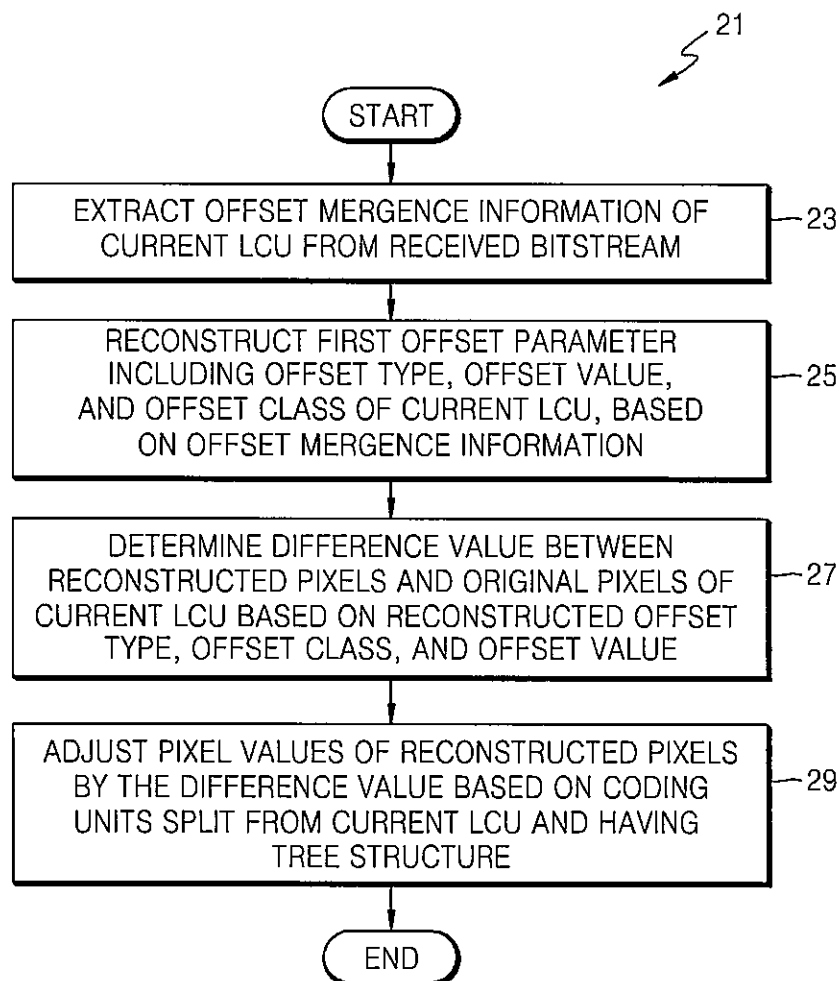


FIG. 3

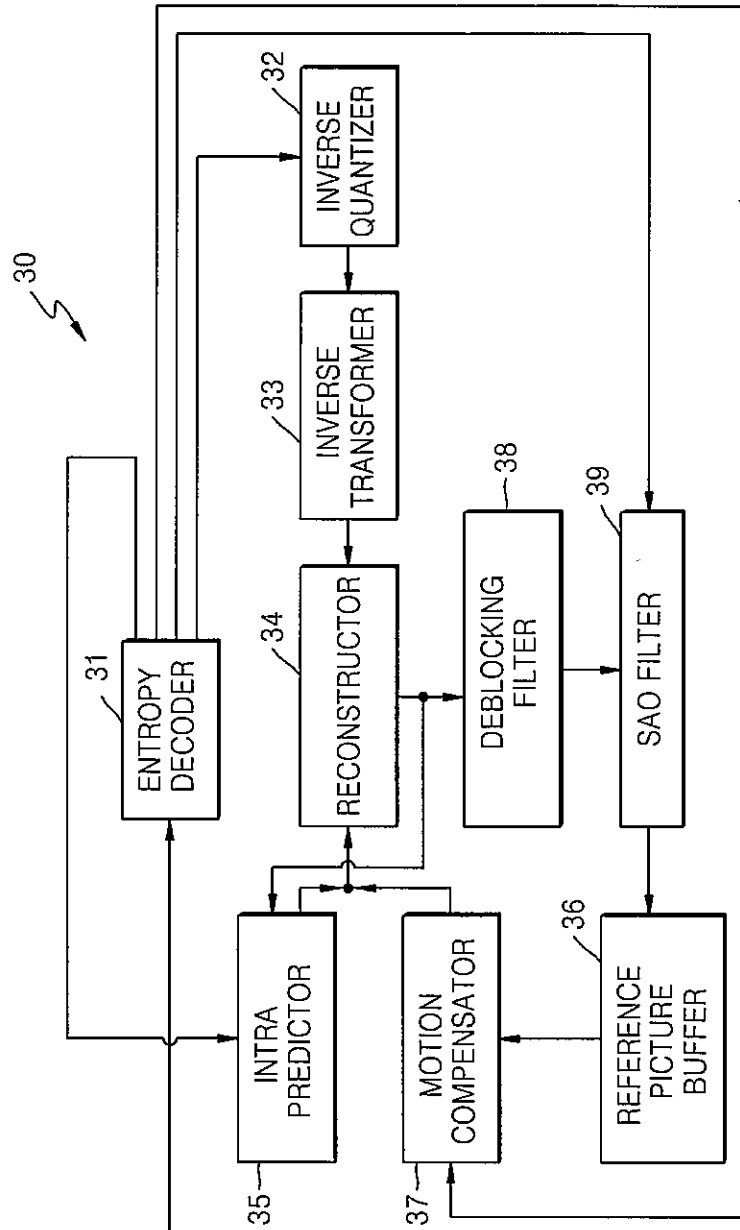


FIG. 4

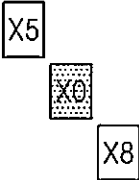
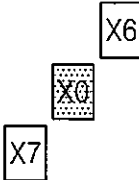
41	42	43	44
EO CLASS = 0	EO CLASS = 1	EO CLASS = 2	EO CLASS = 3
HORIZONTAL	VERTICAL	135° DIAGONAL	45° DIAGONAL
			

FIG. 5A

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	IF CONDITIONS FOR CATEGORIES 1, 2, 3, AND 4 ARE NOT SATISFIED

FIG. 5B

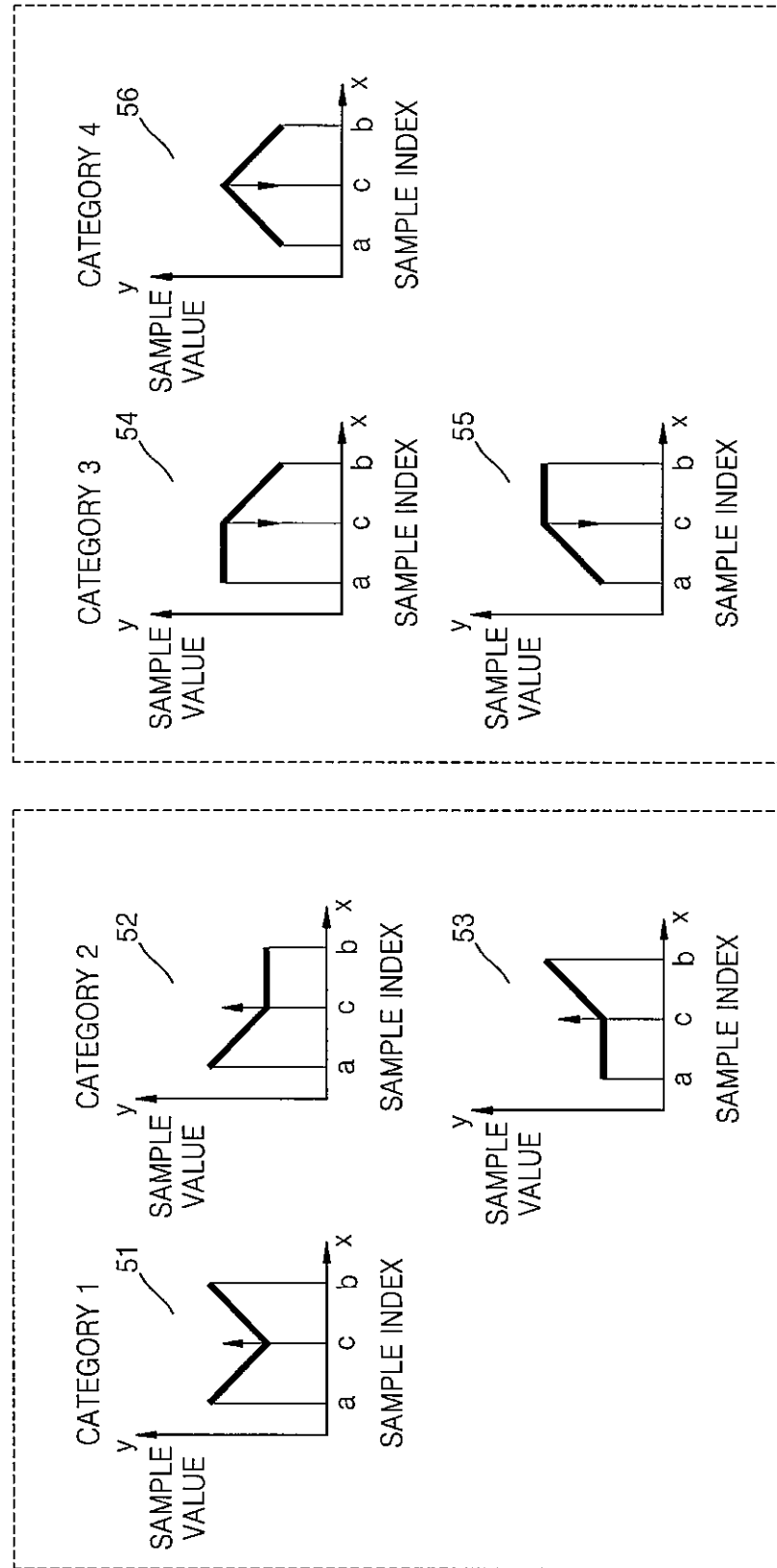


FIG. 6

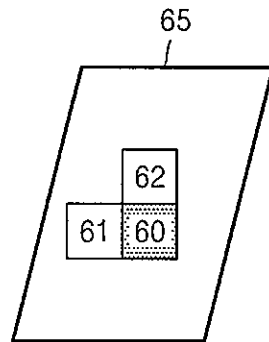


FIG. 7

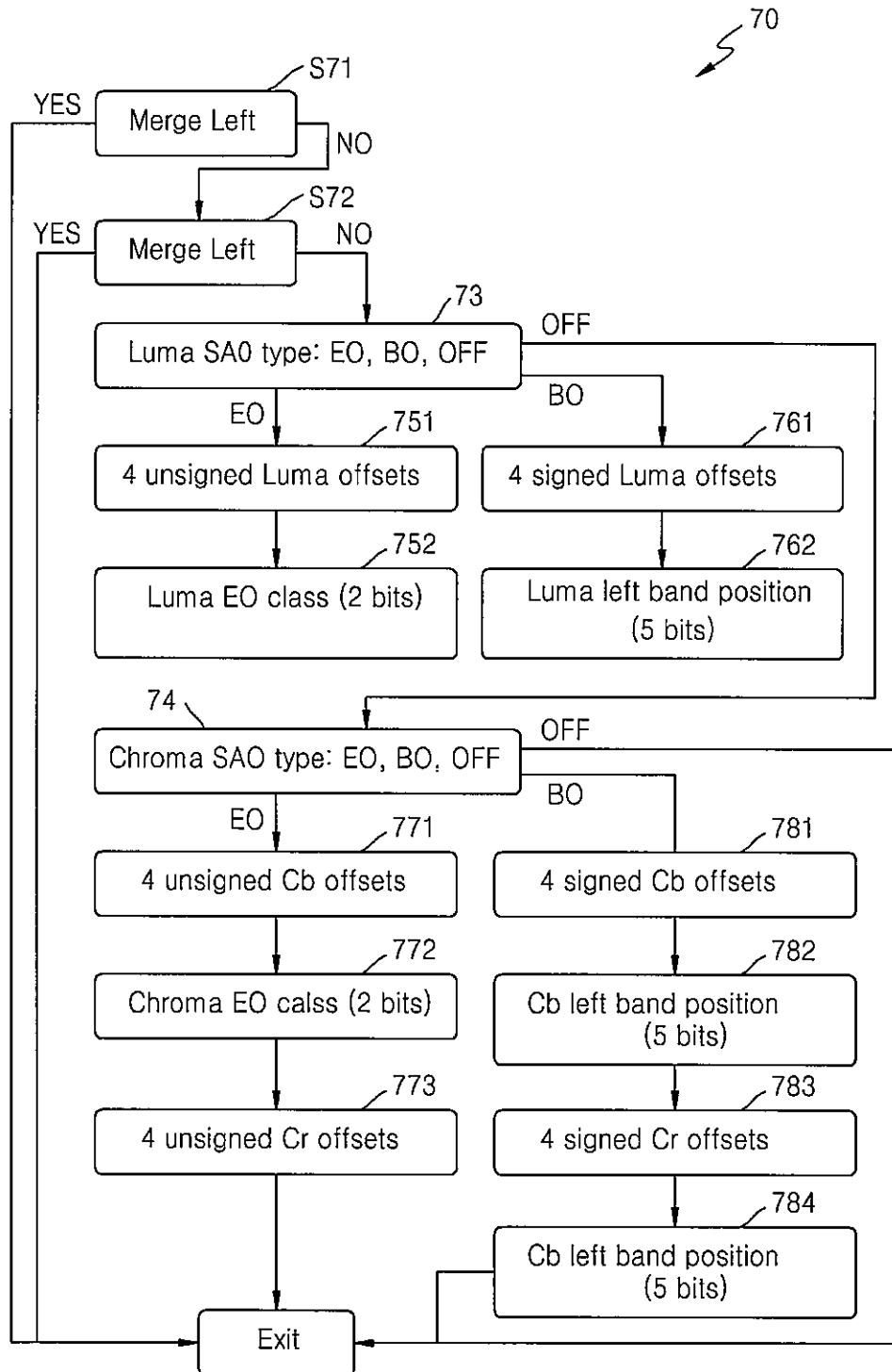


FIG. 8

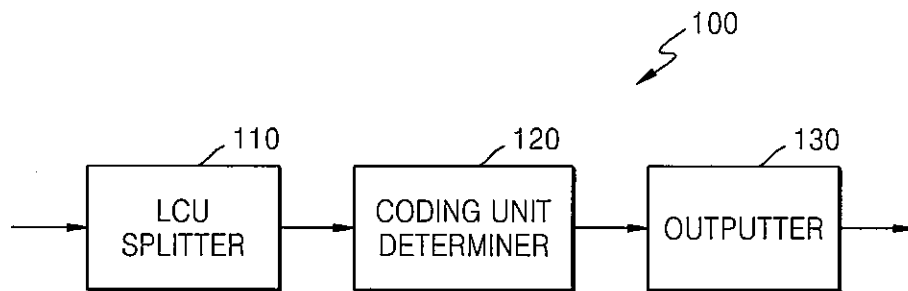


FIG. 9

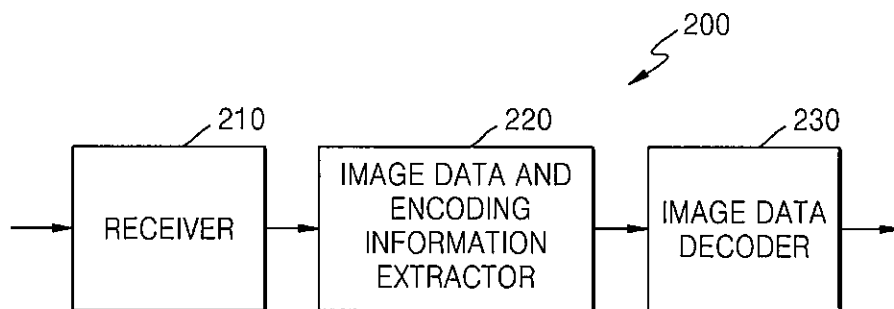


FIG. 10

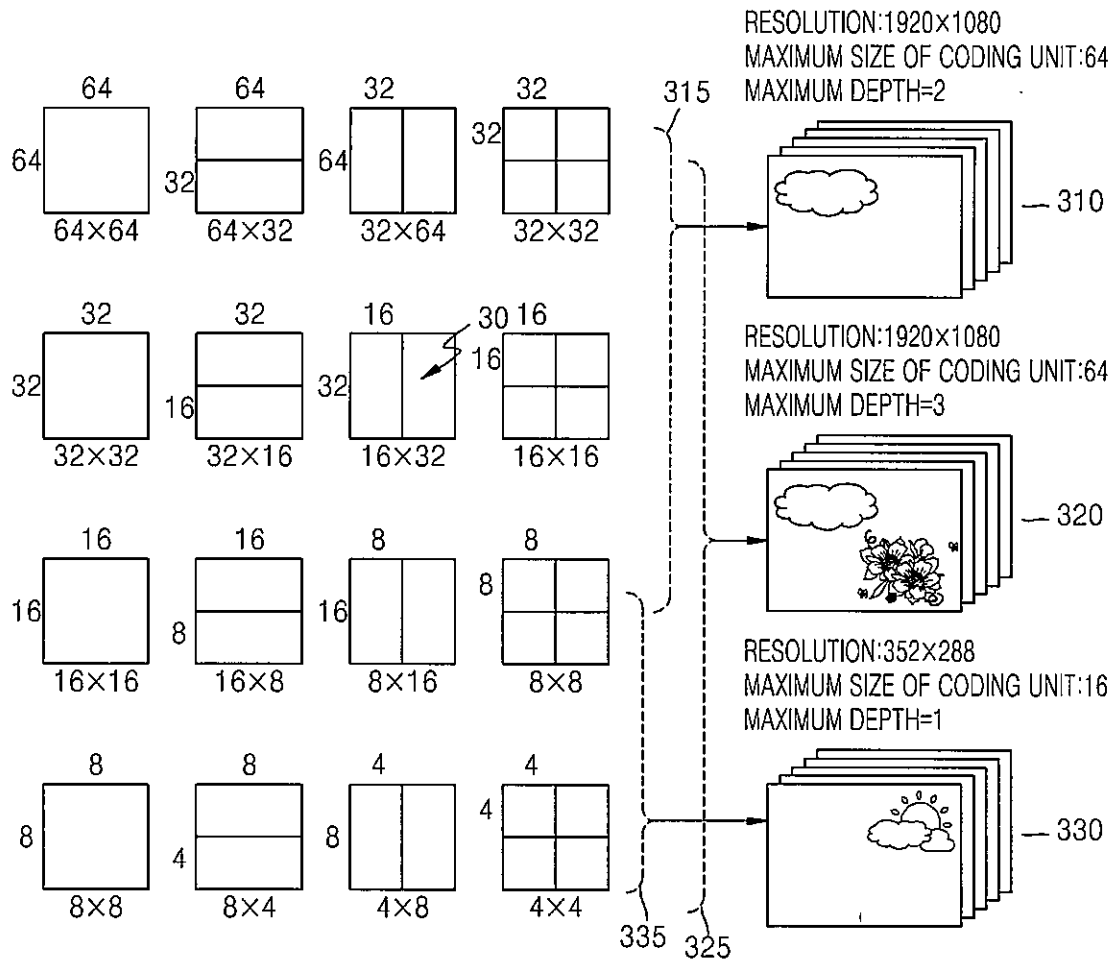


FIG. 11

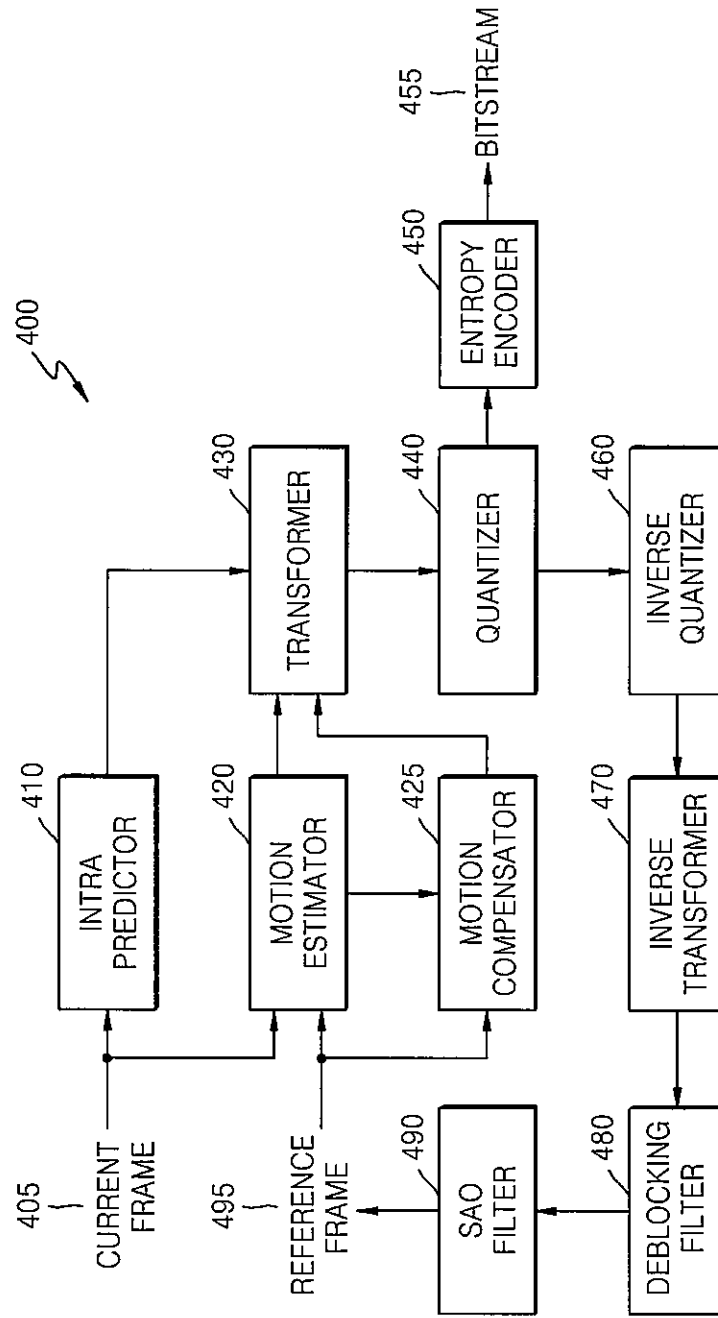


FIG. 12

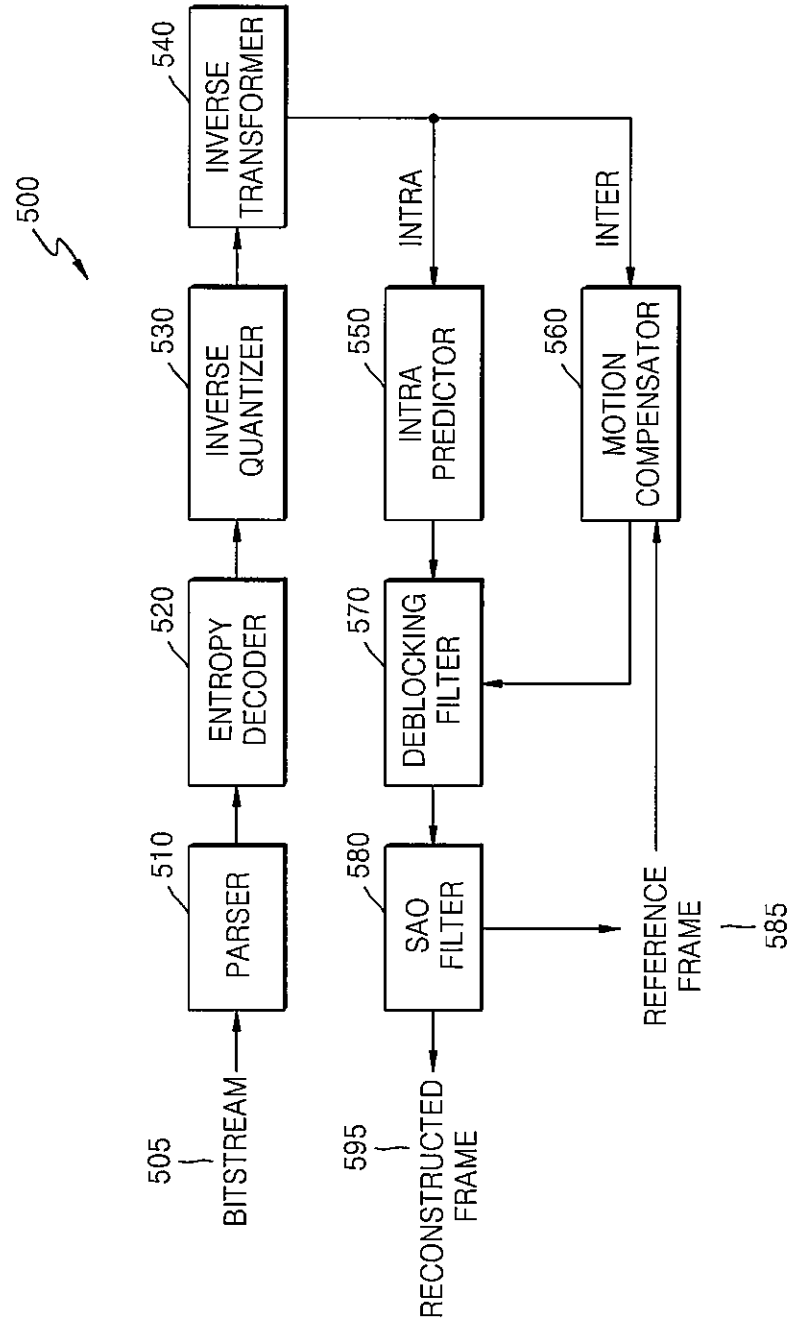


FIG. 13

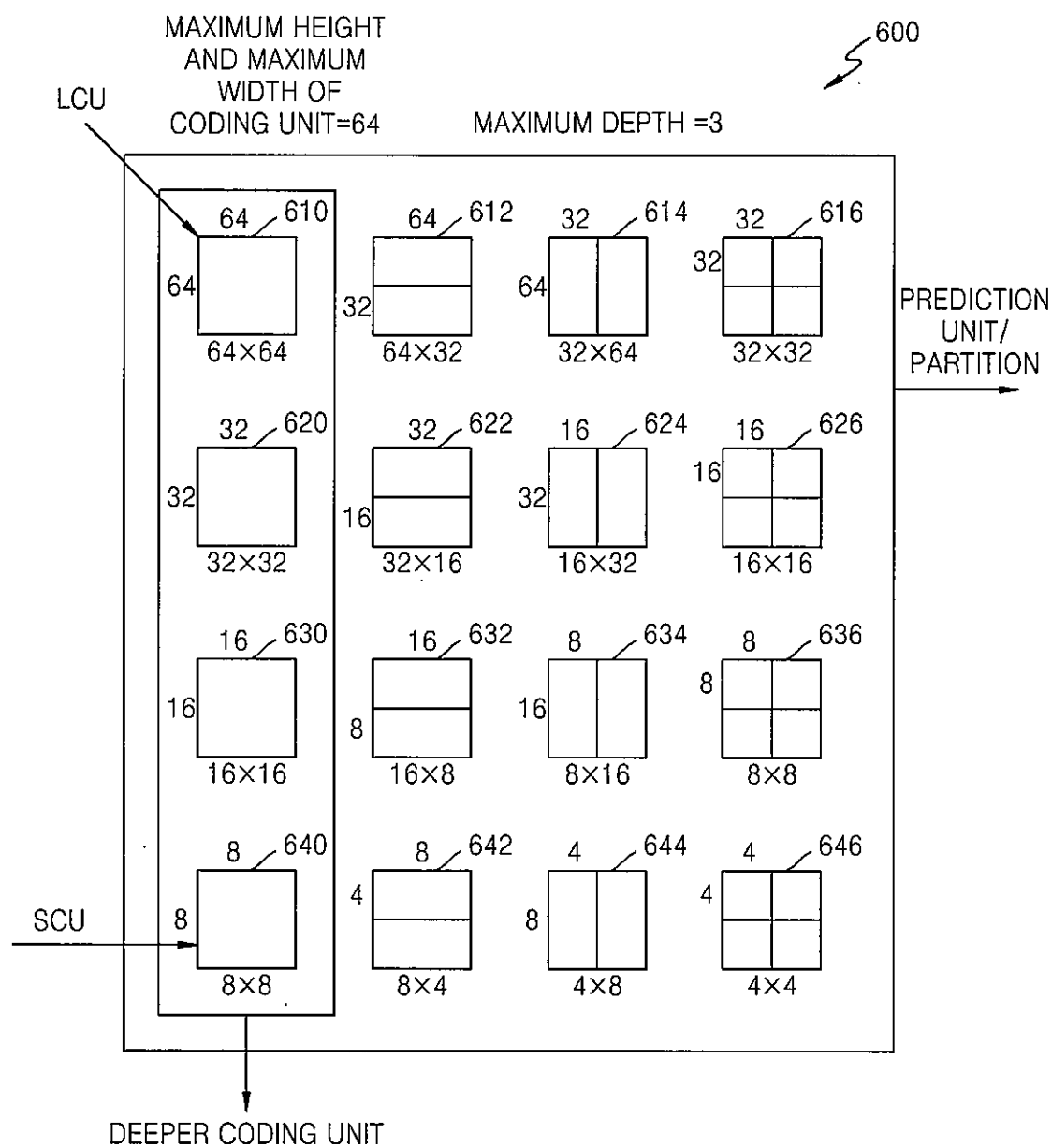


FIG. 14

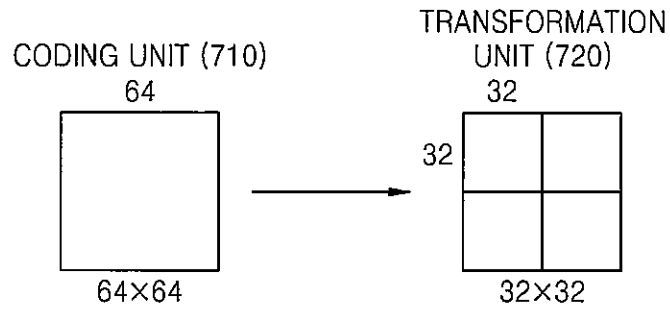


FIG. 15

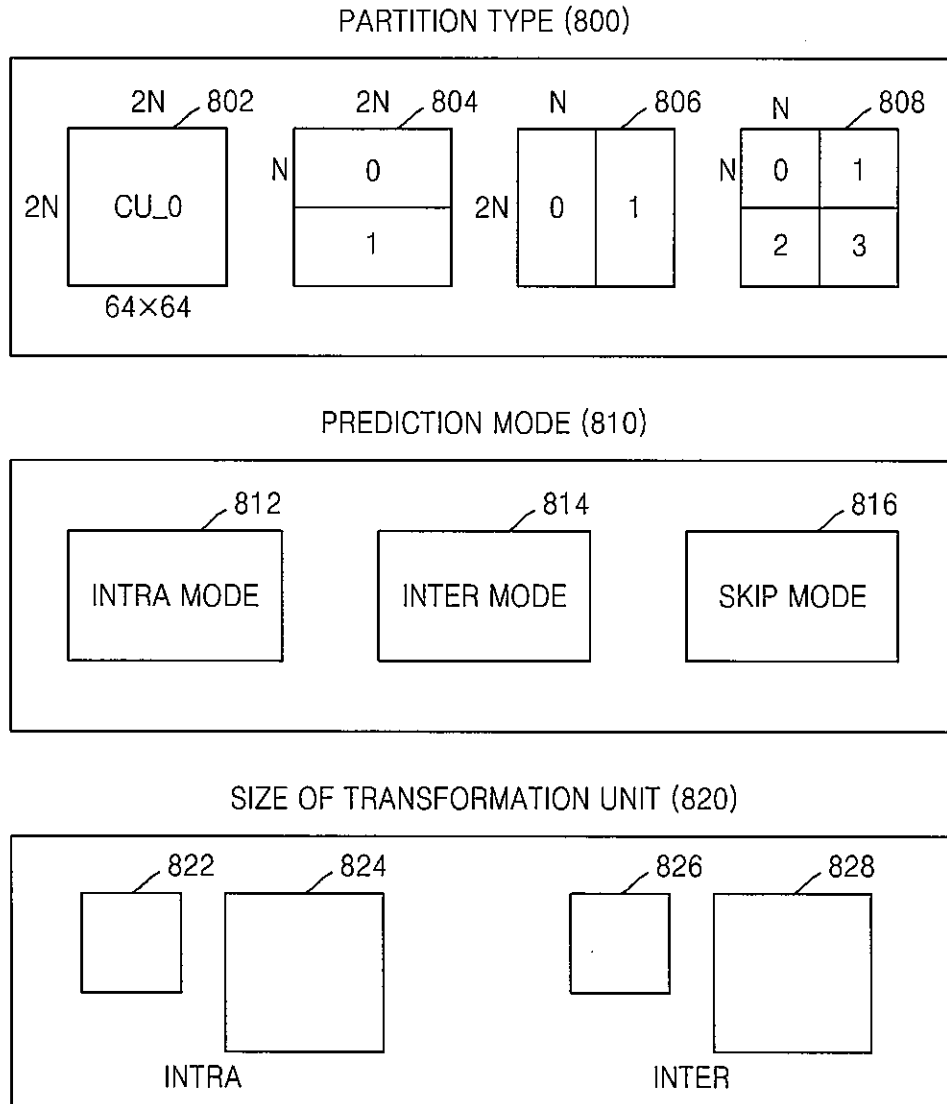


FIG. 16

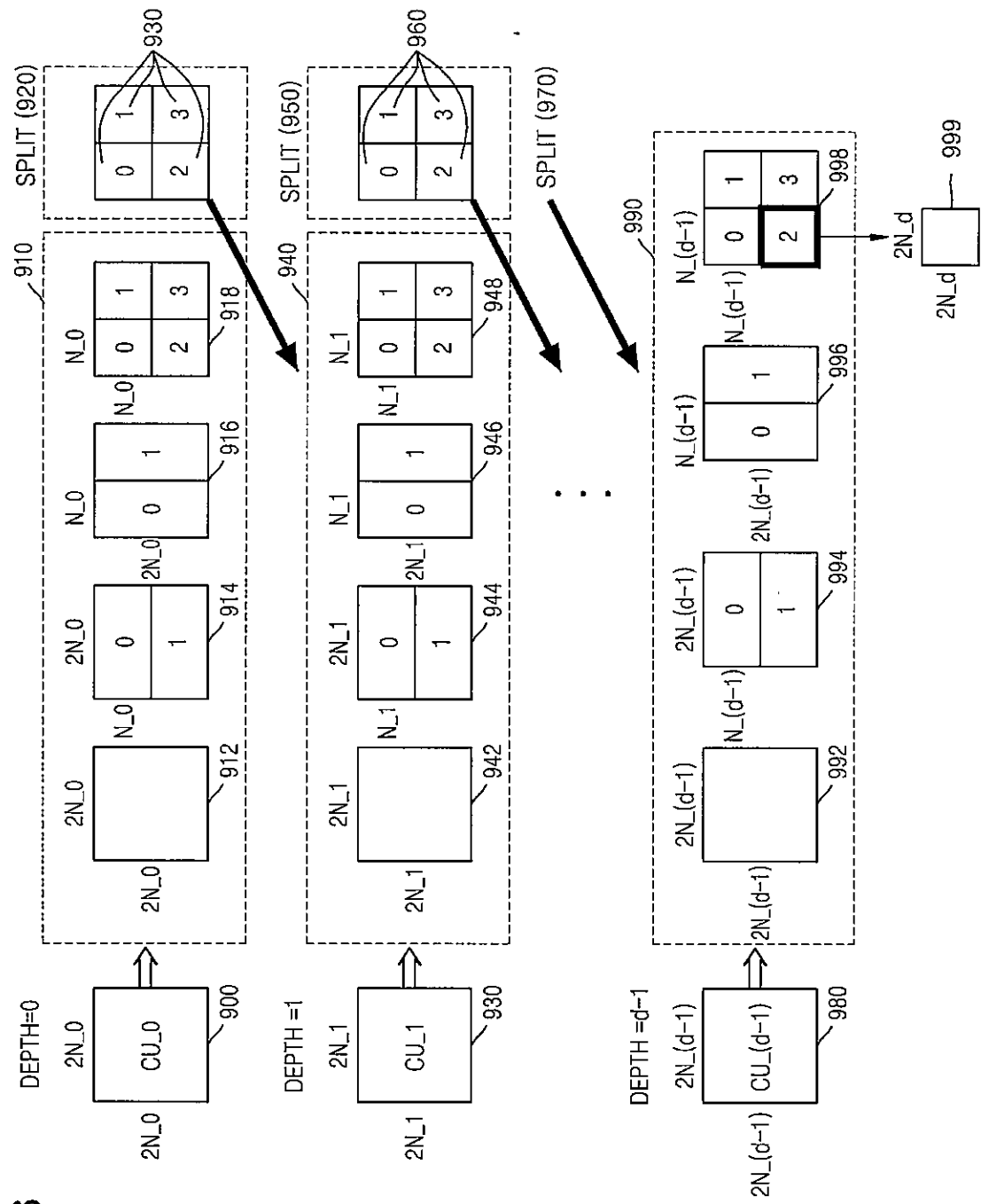


FIG. 17

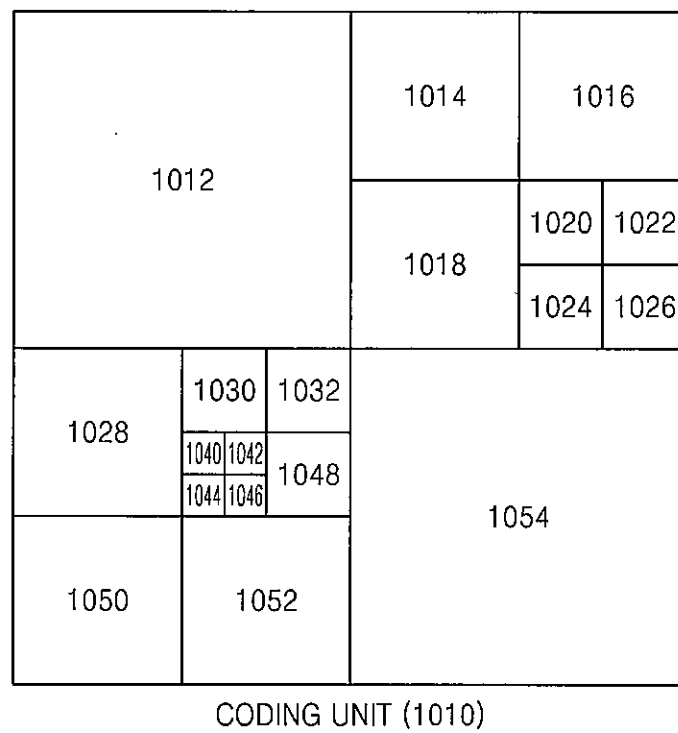


FIG. 18

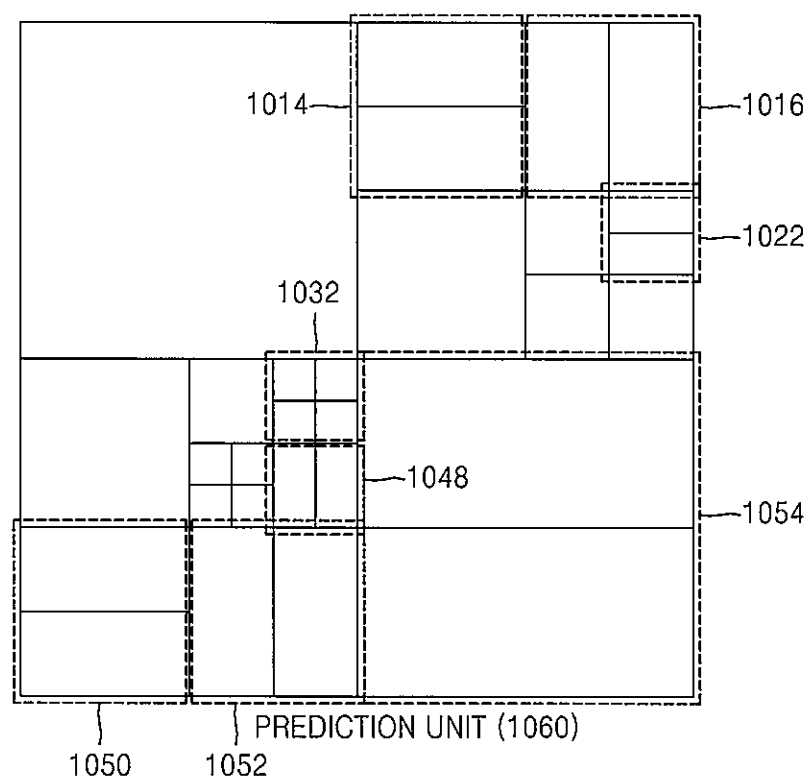


FIG. 19

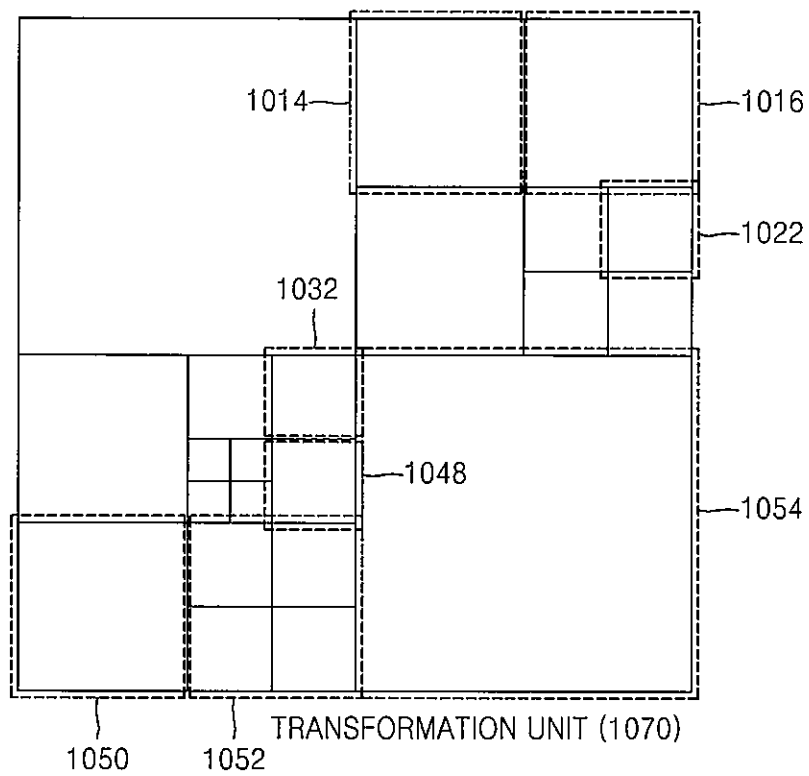


FIG. 20

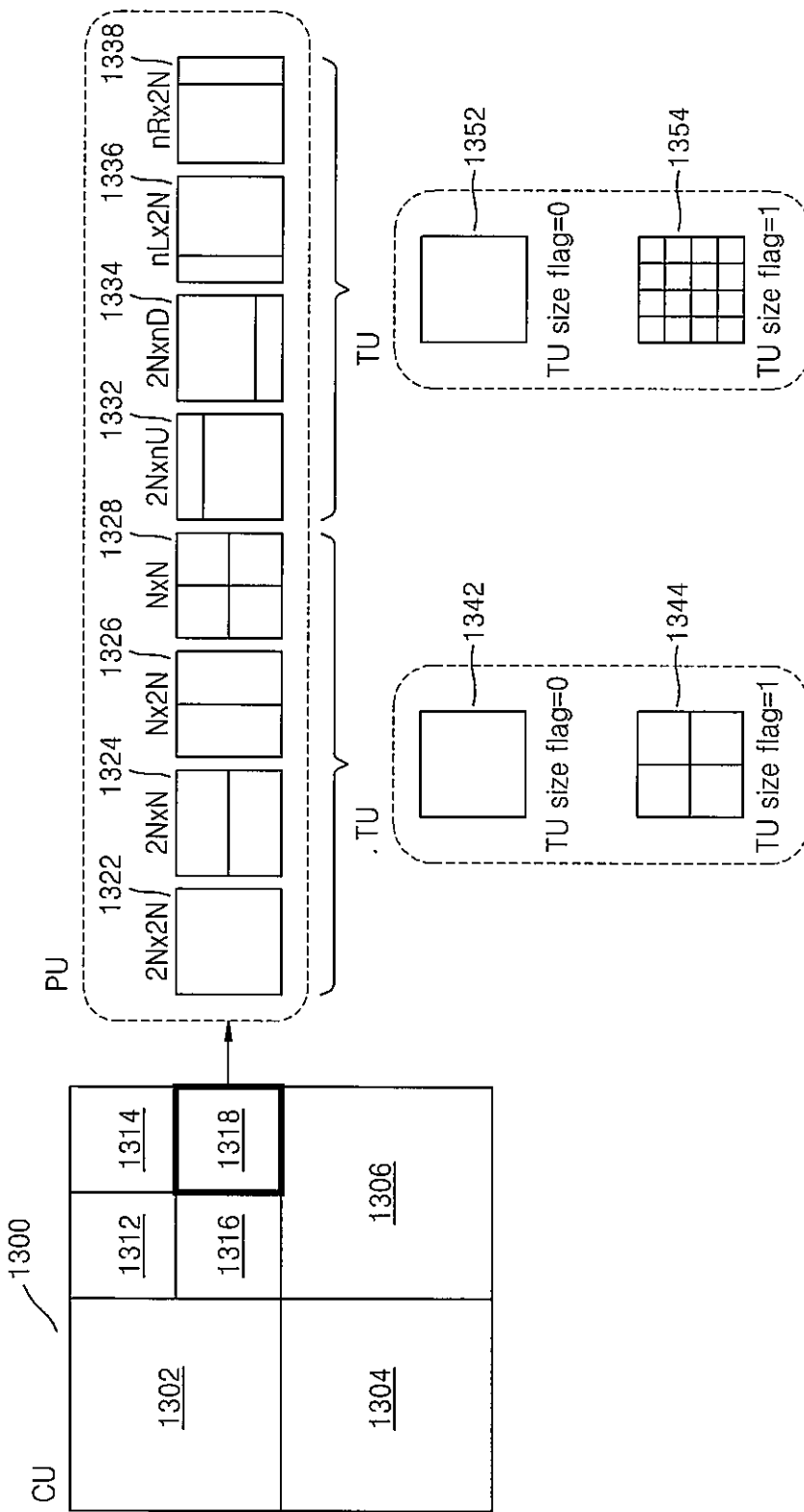


FIG. 21

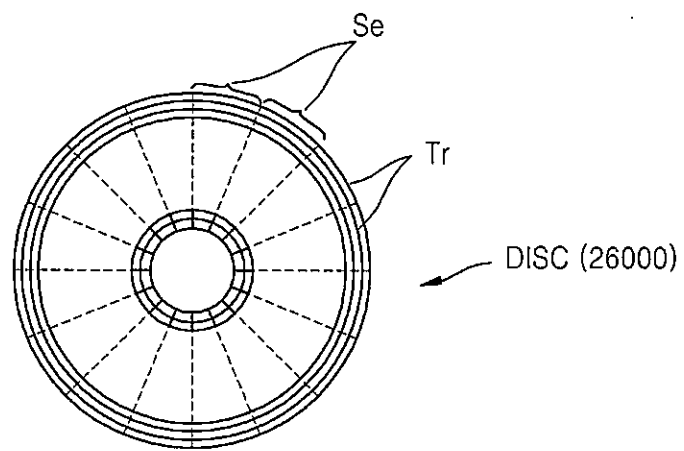
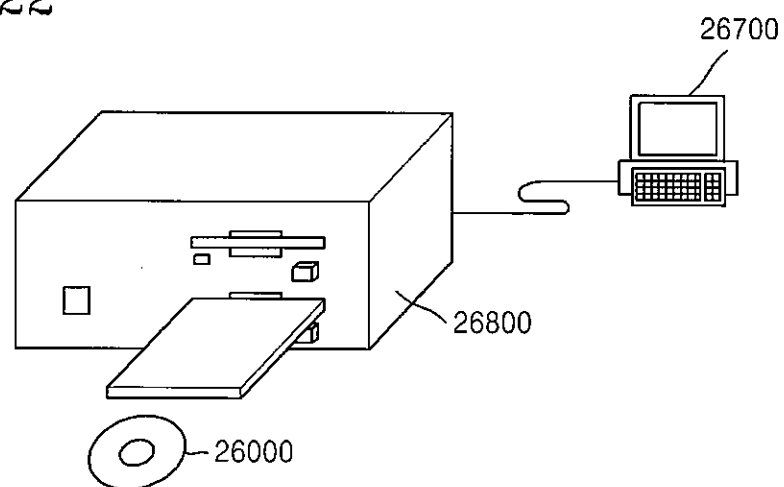


FIG. 22



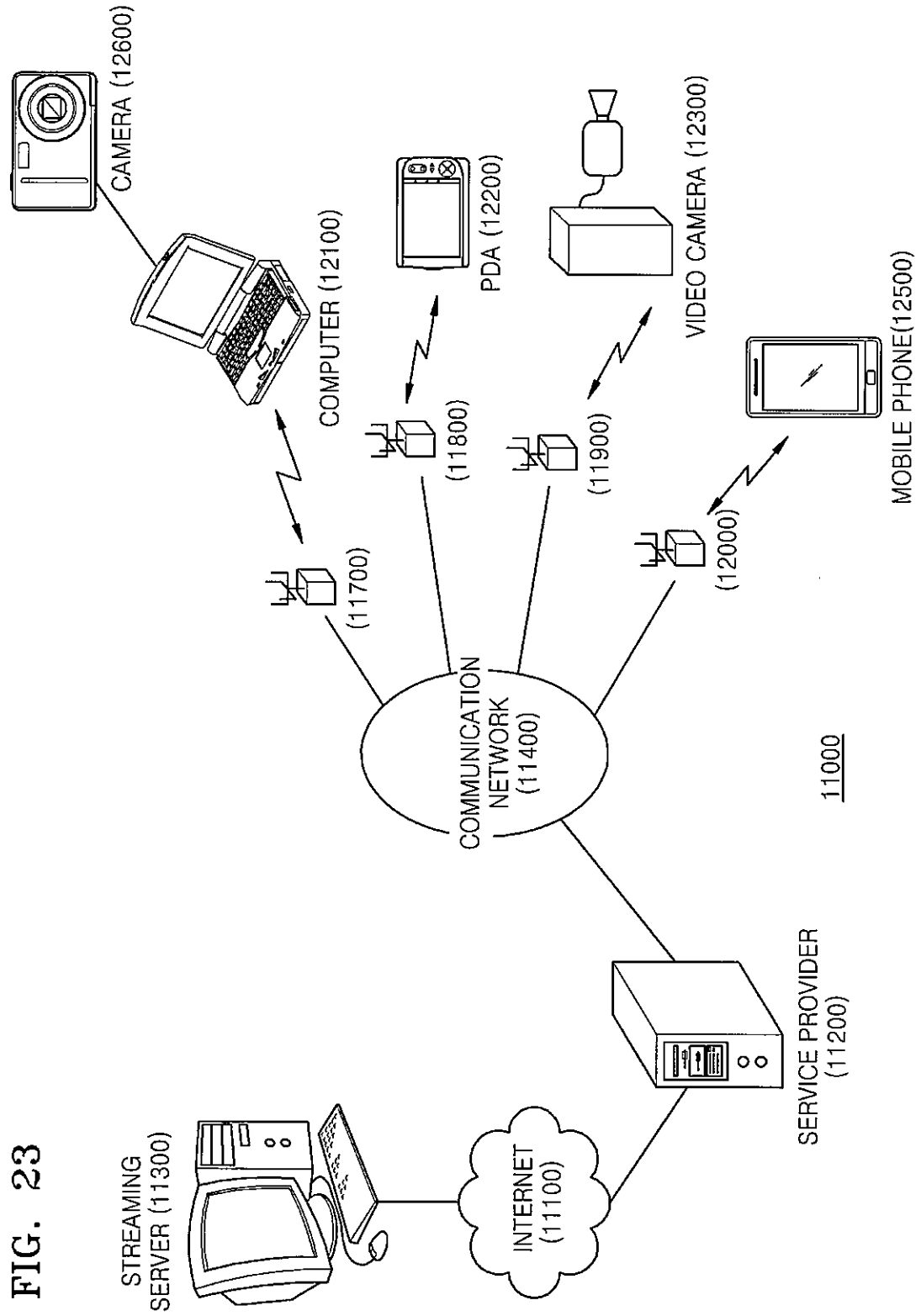


FIG. 24

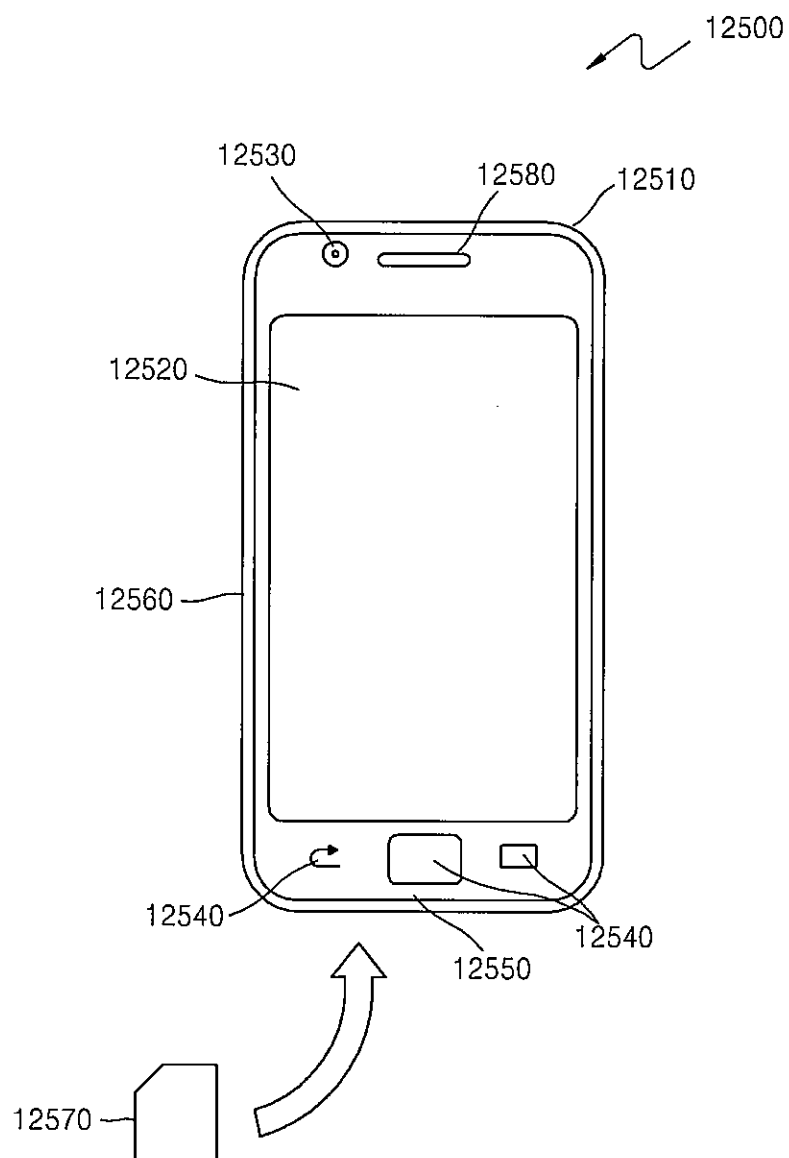


FIG. 25

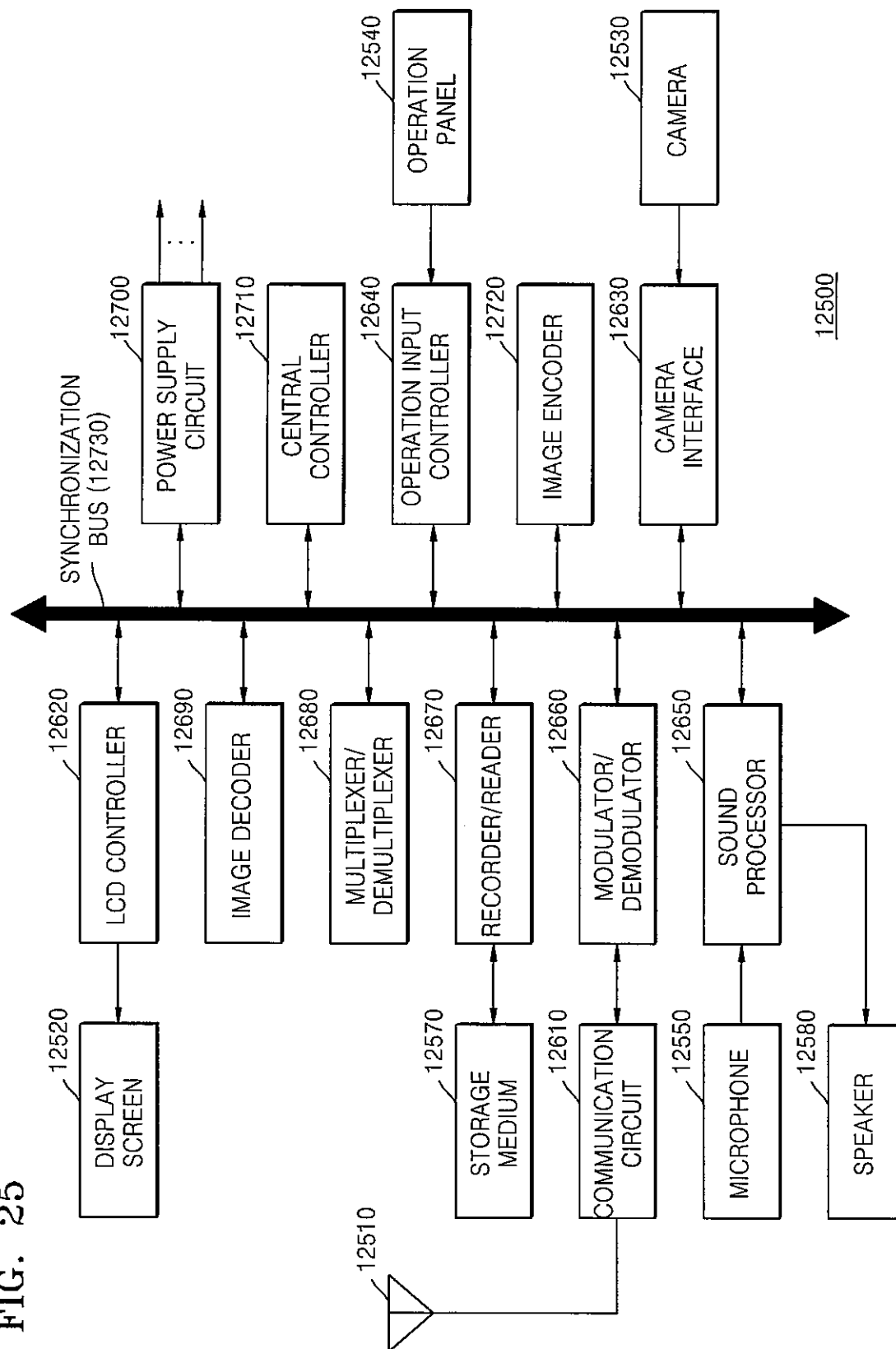


FIG. 26

