

FIG. 1

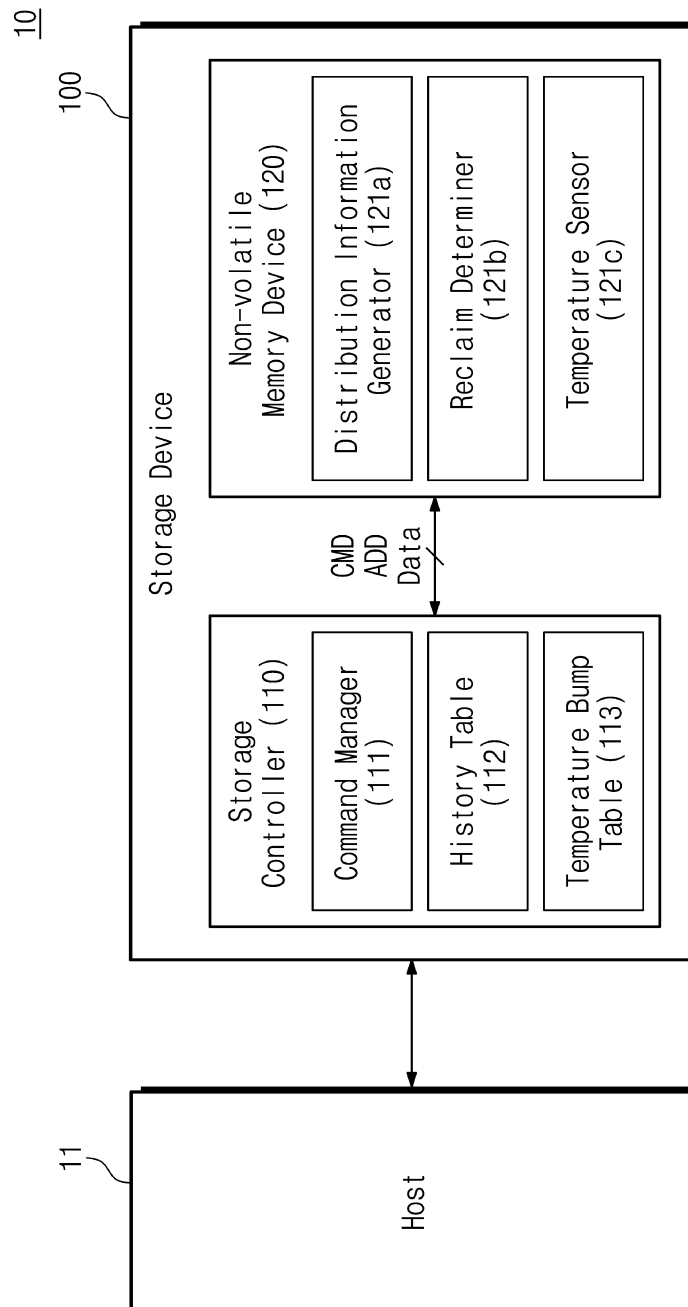


FIG. 2

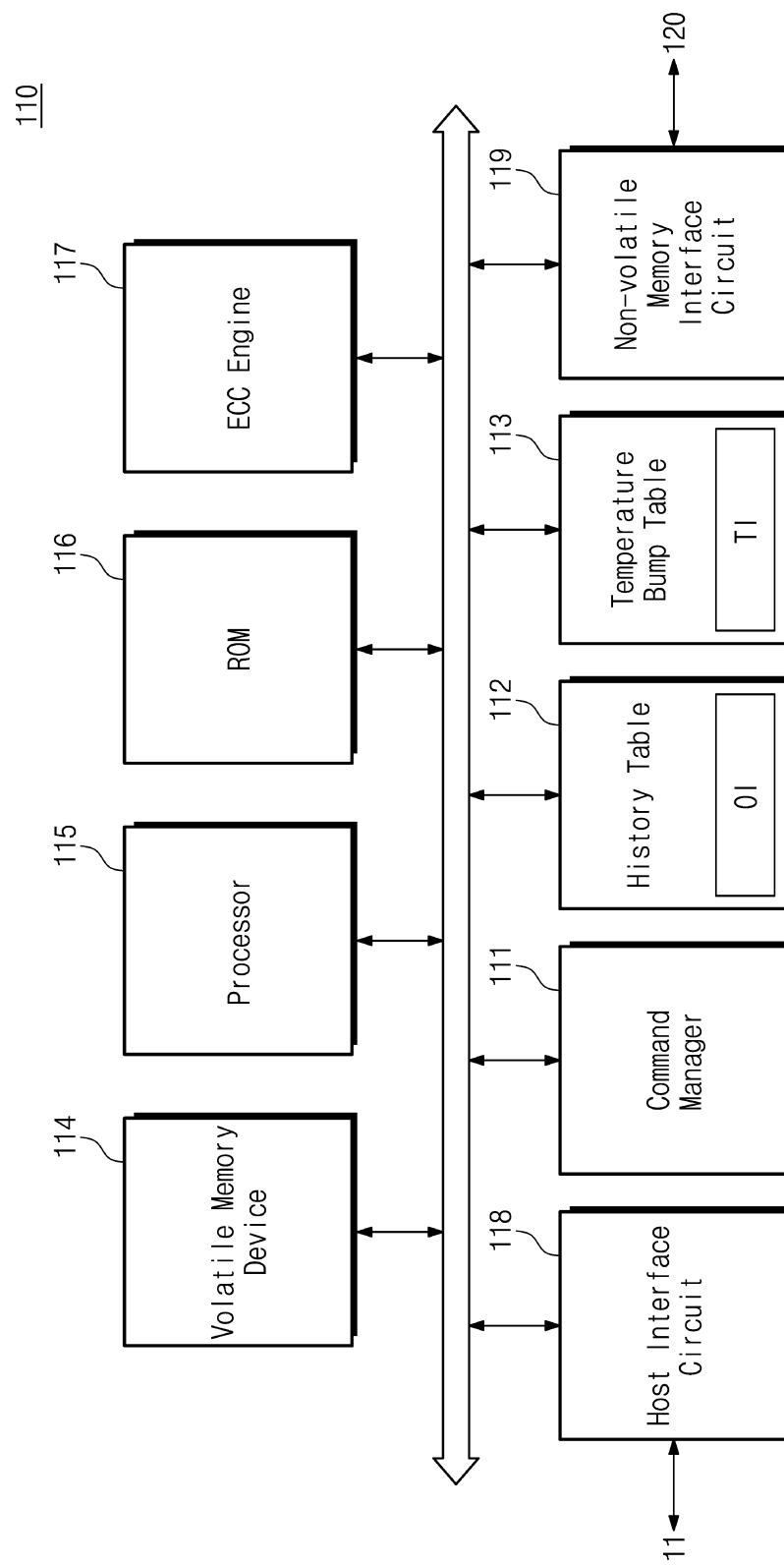


FIG. 3

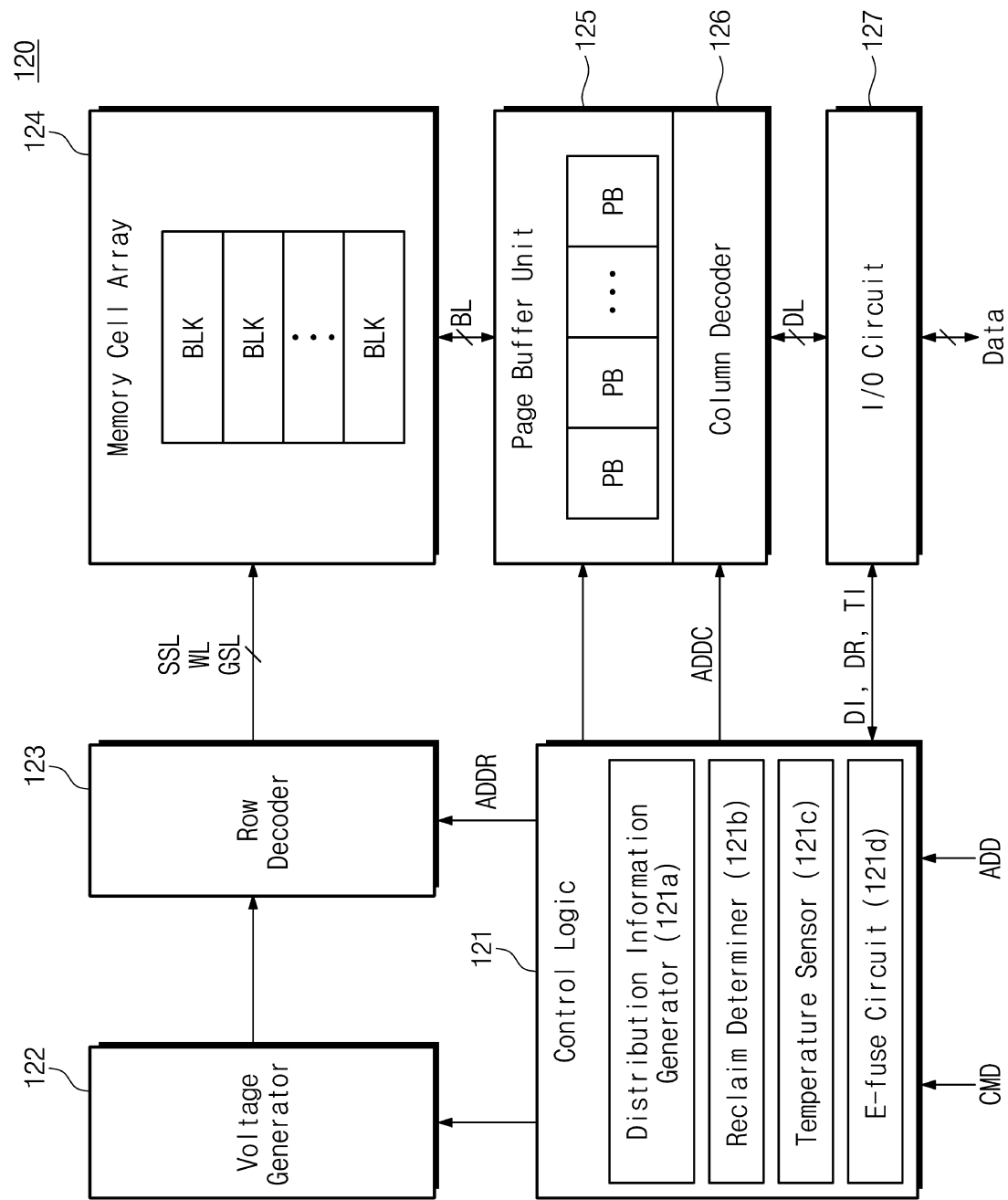


FIG. 4A

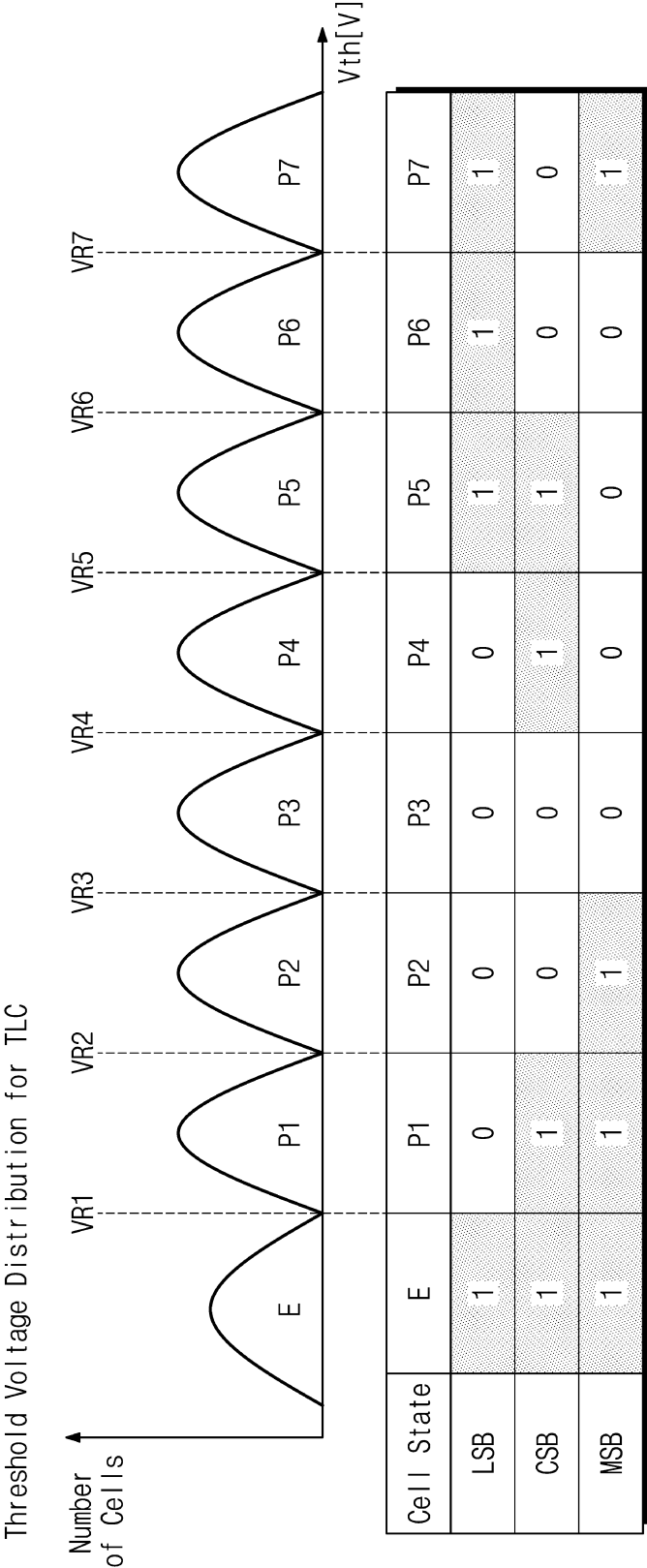


FIG. 4B

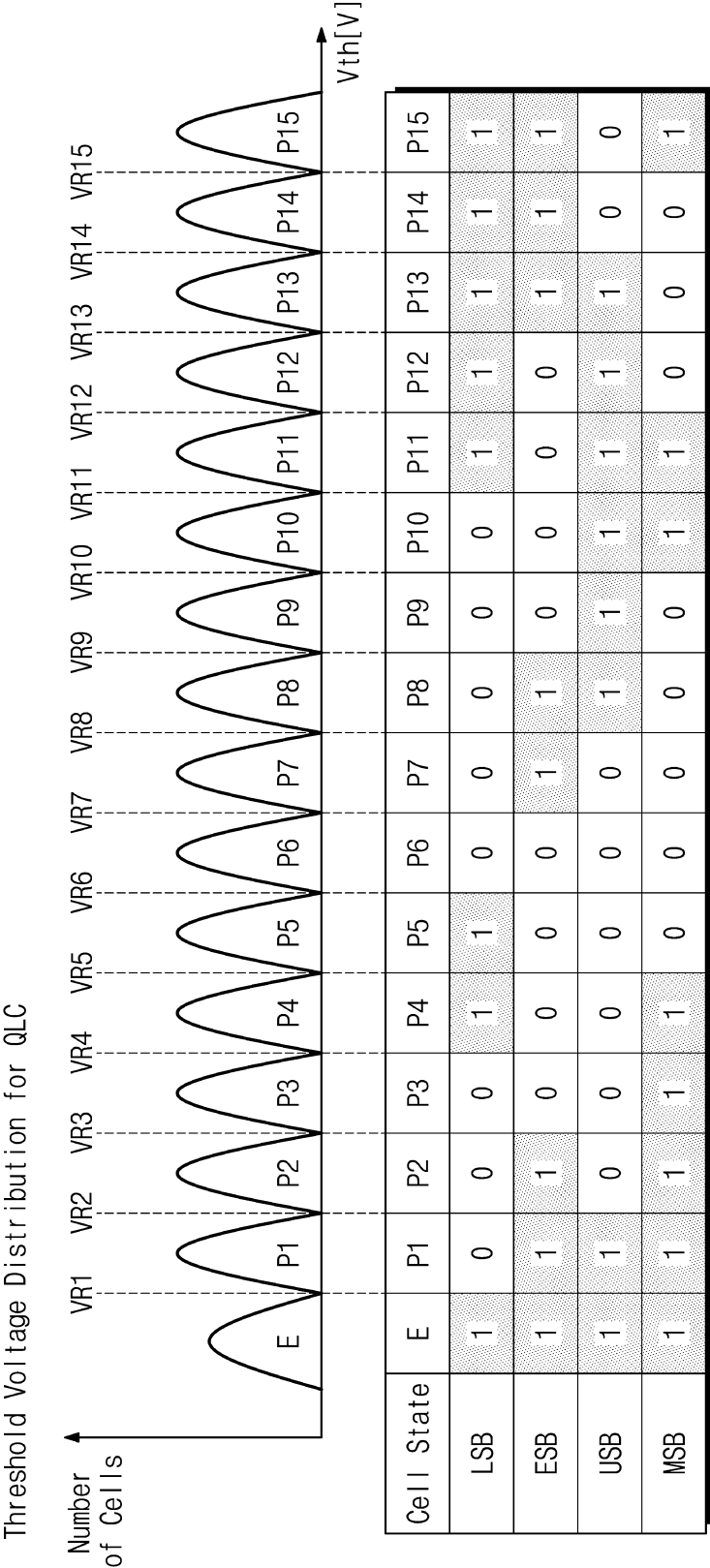


FIG. 5

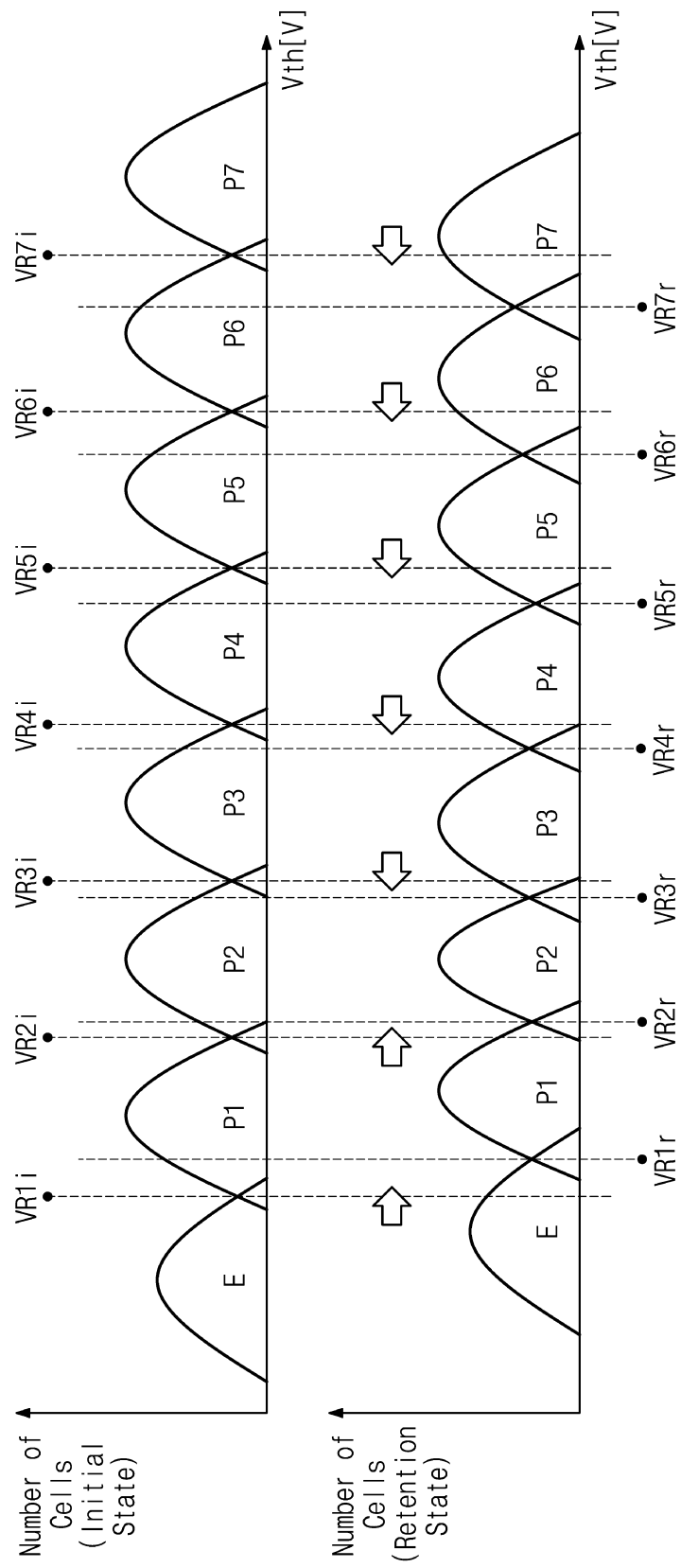


FIG. 6

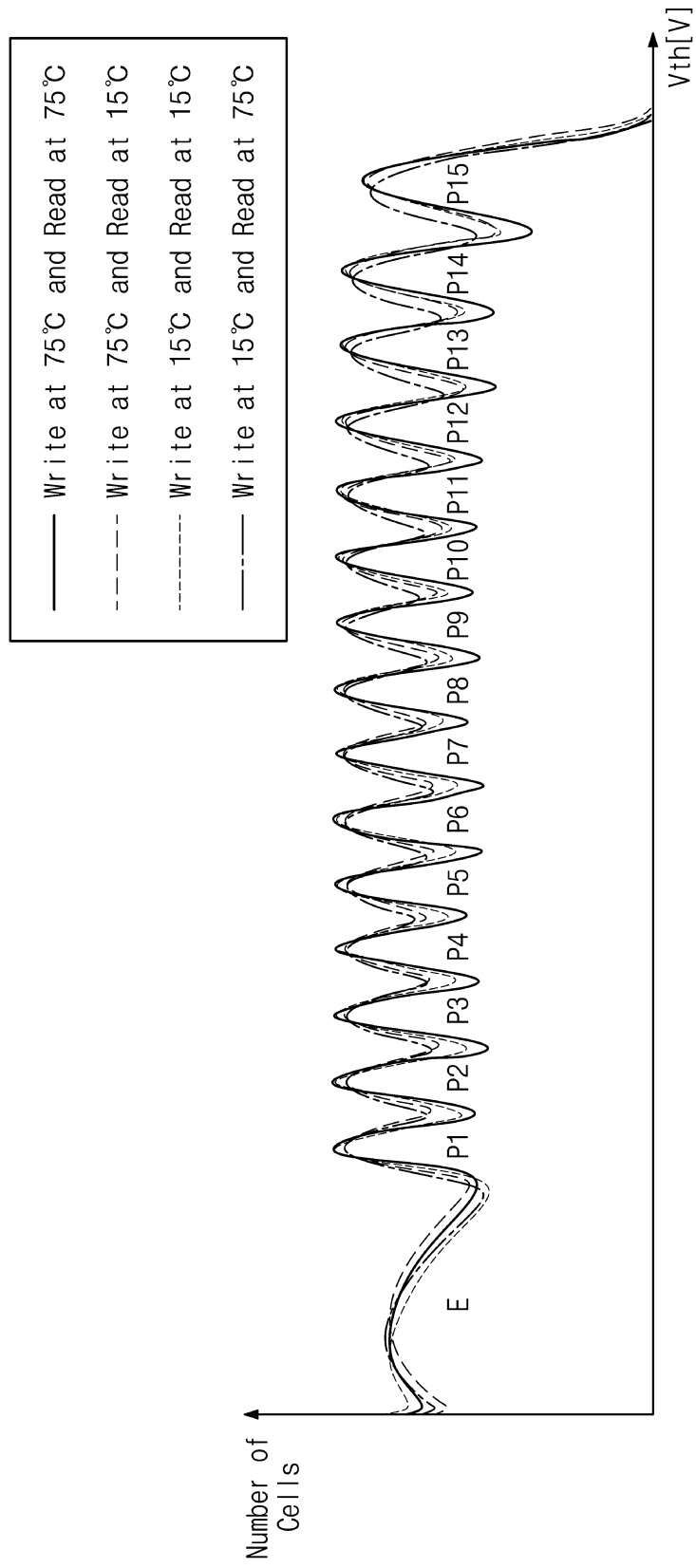


FIG. 7

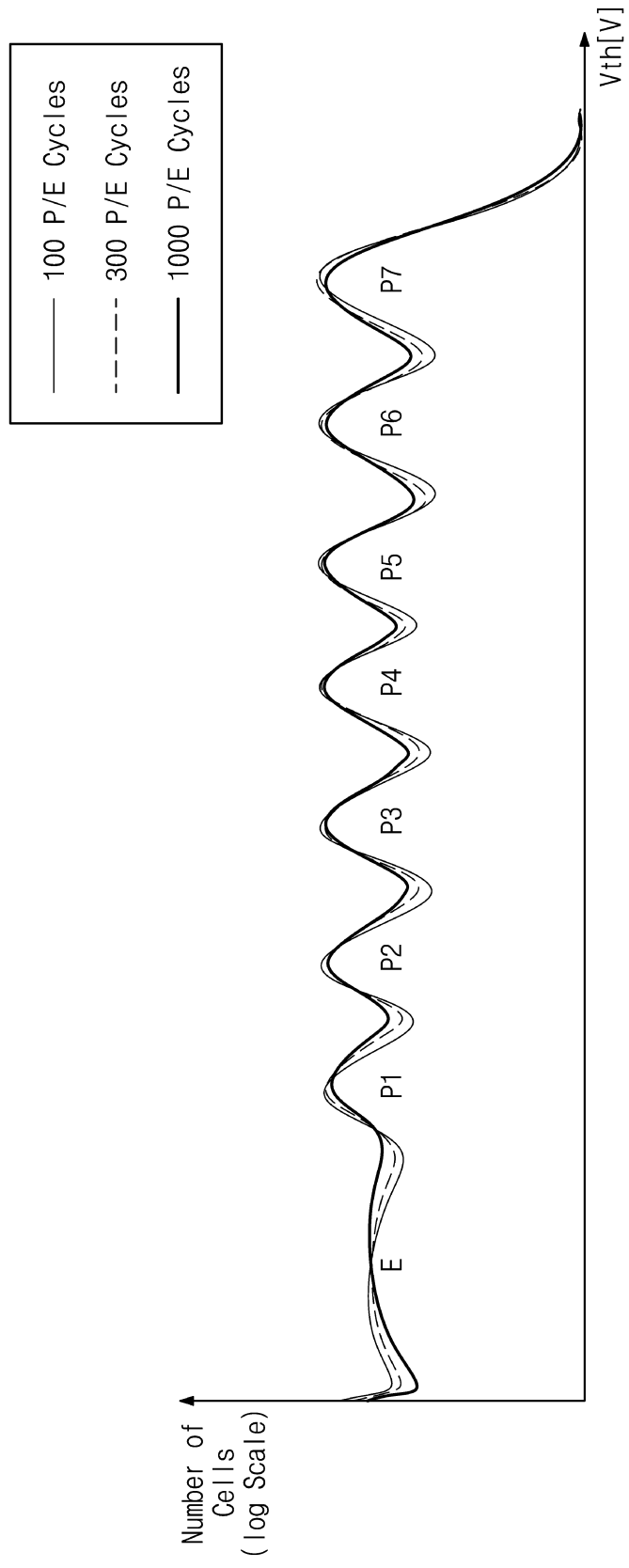


FIG. 8

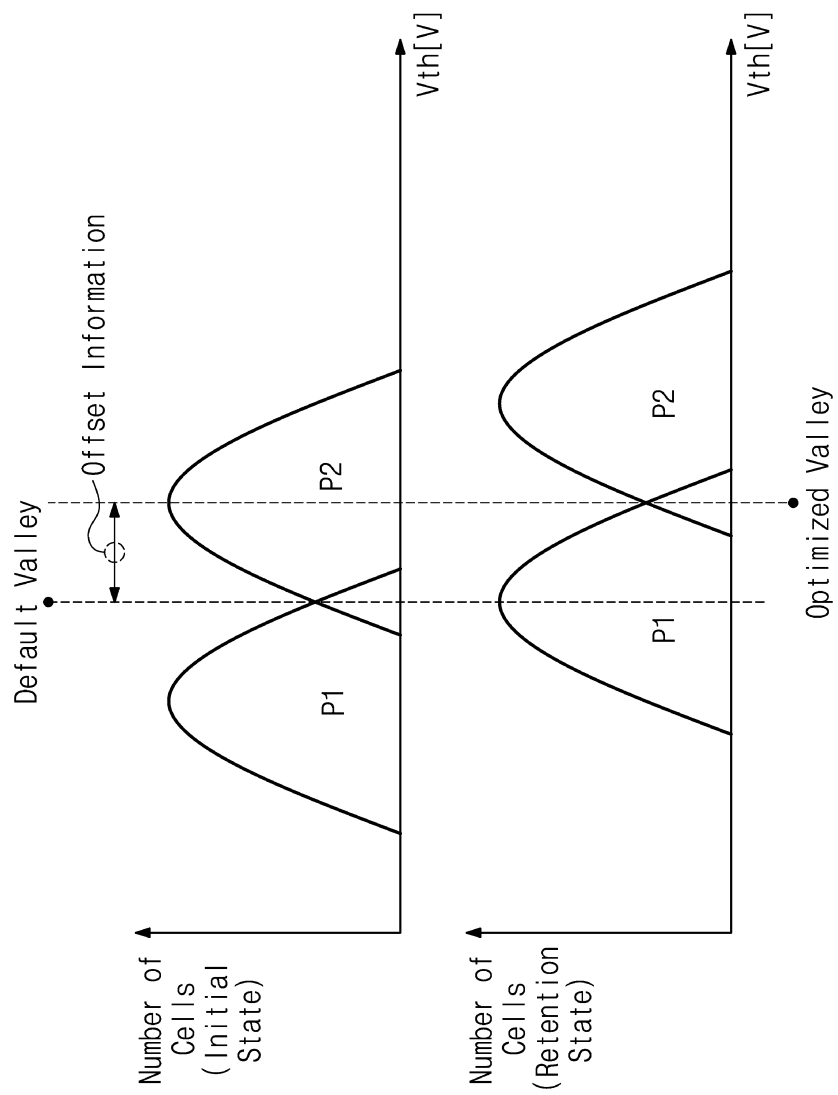


FIG. 9

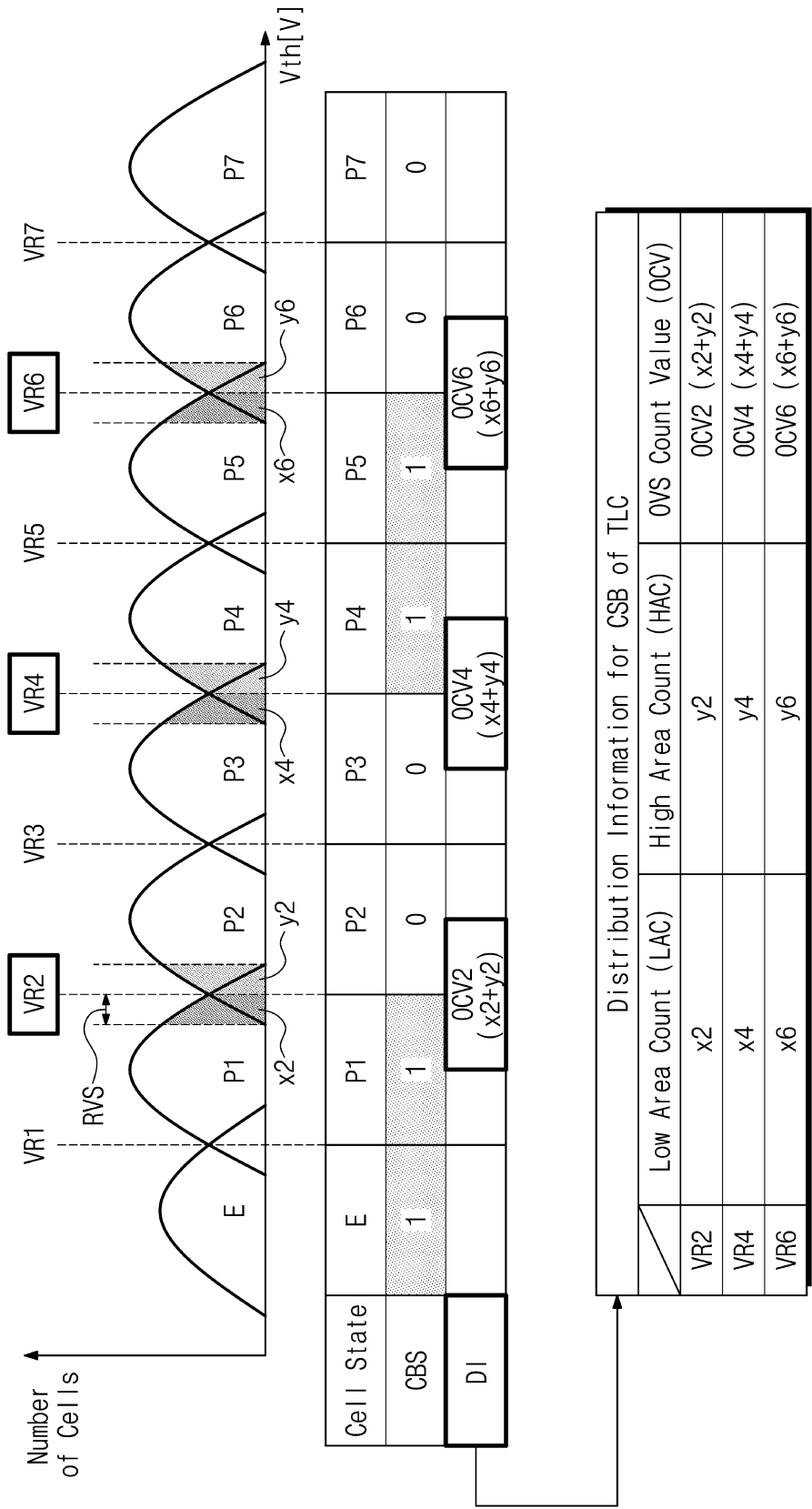


FIG. 10A

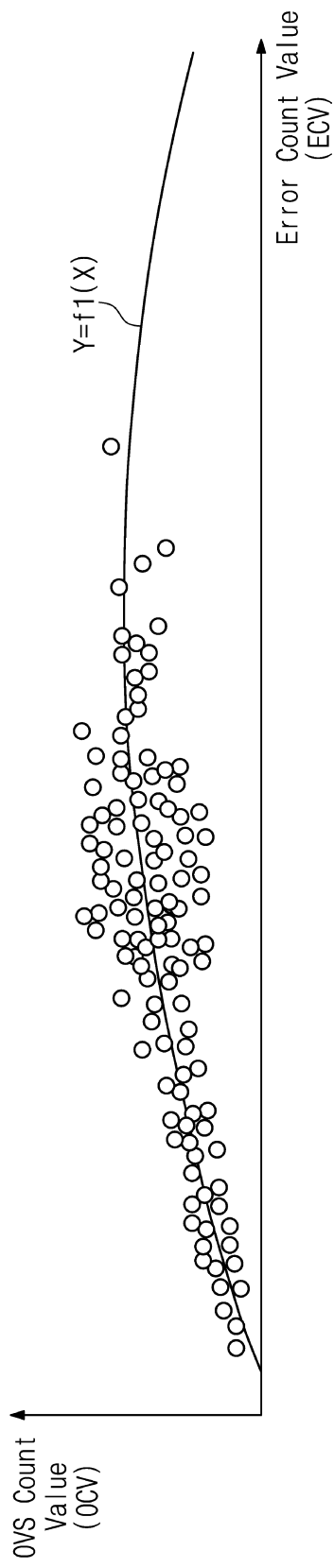


FIG. 10B

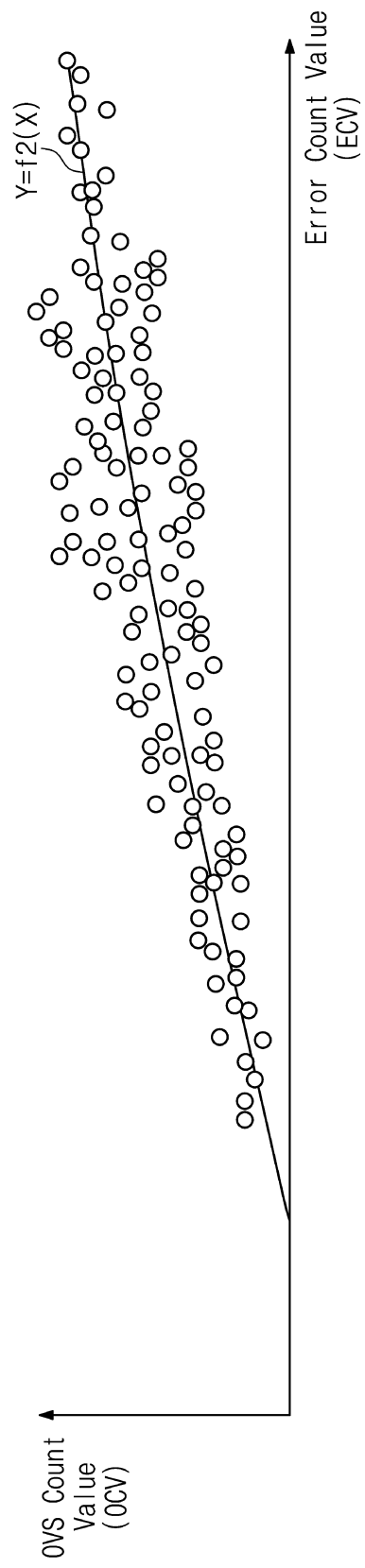


FIG. 11

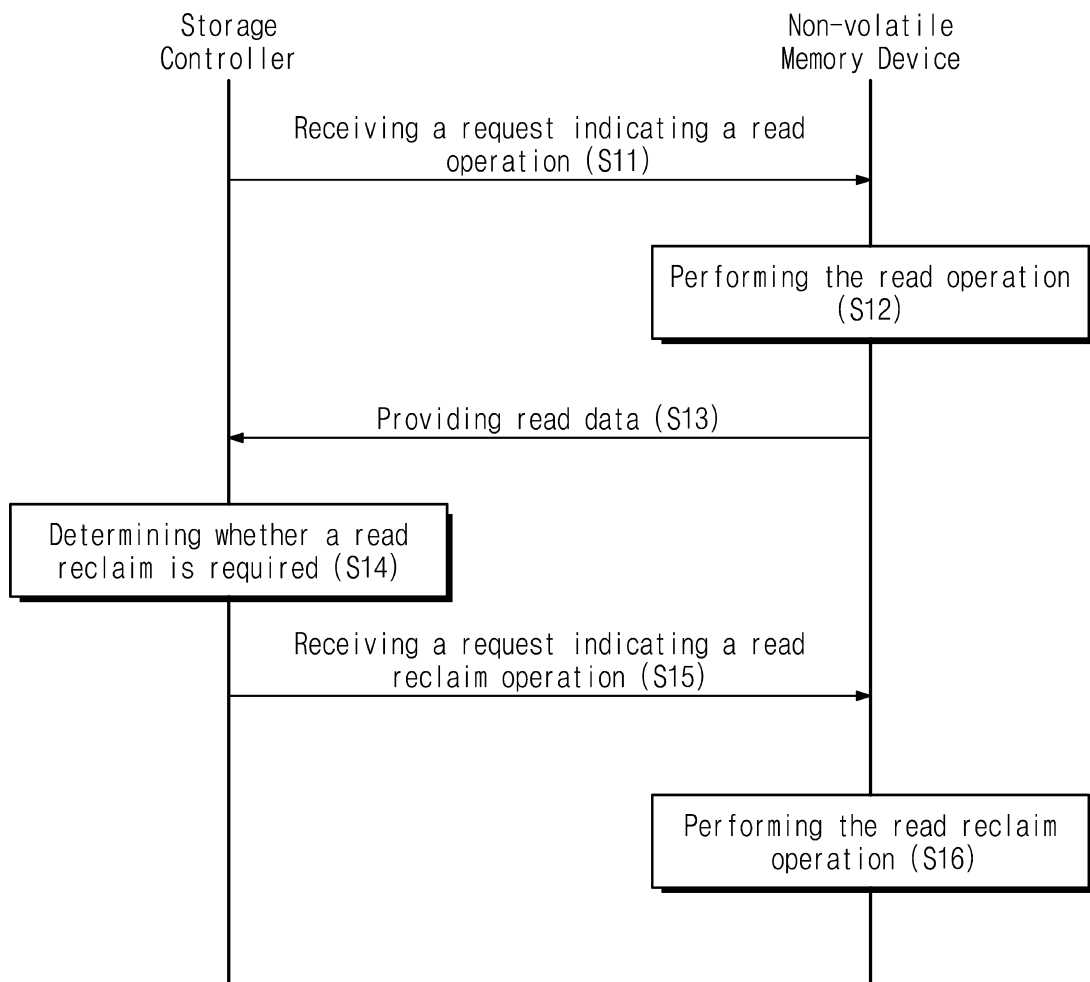


FIG. 12

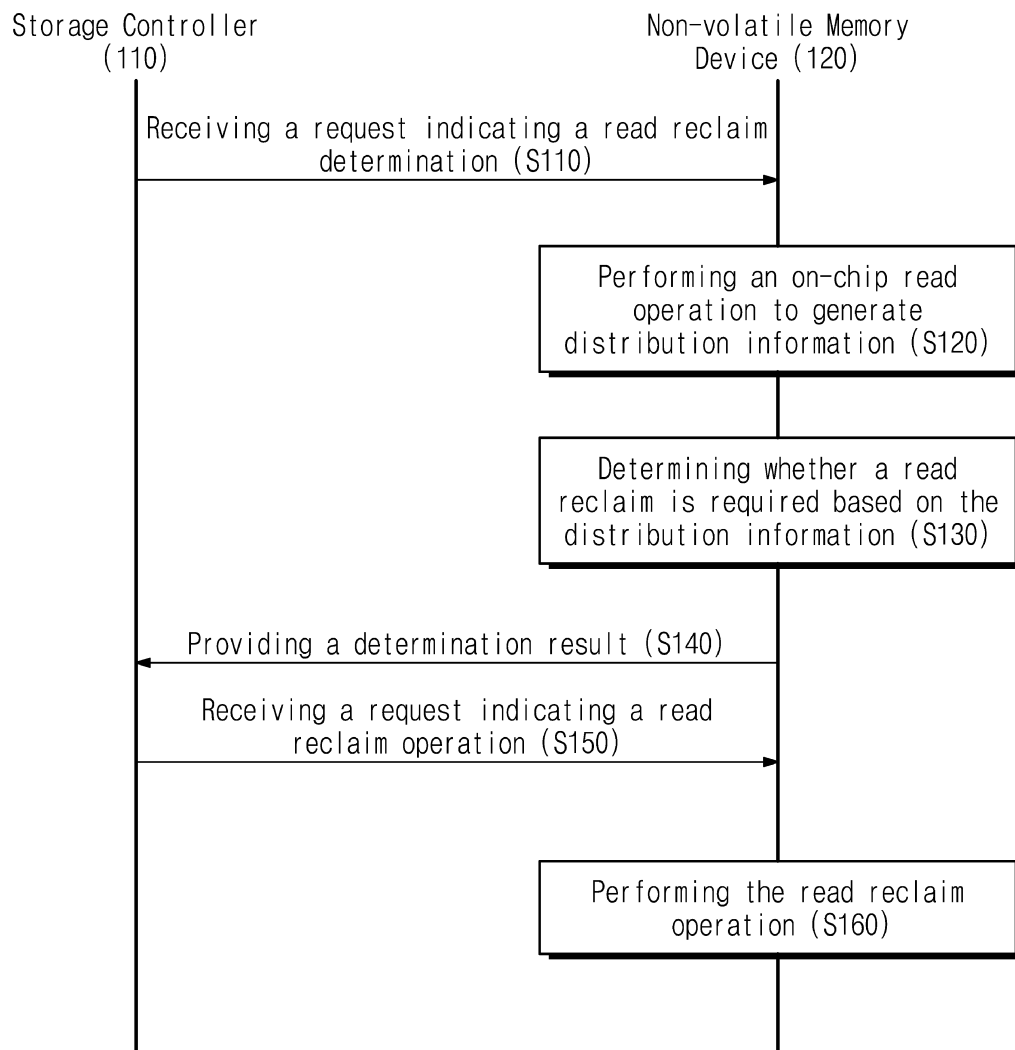


FIG. 13

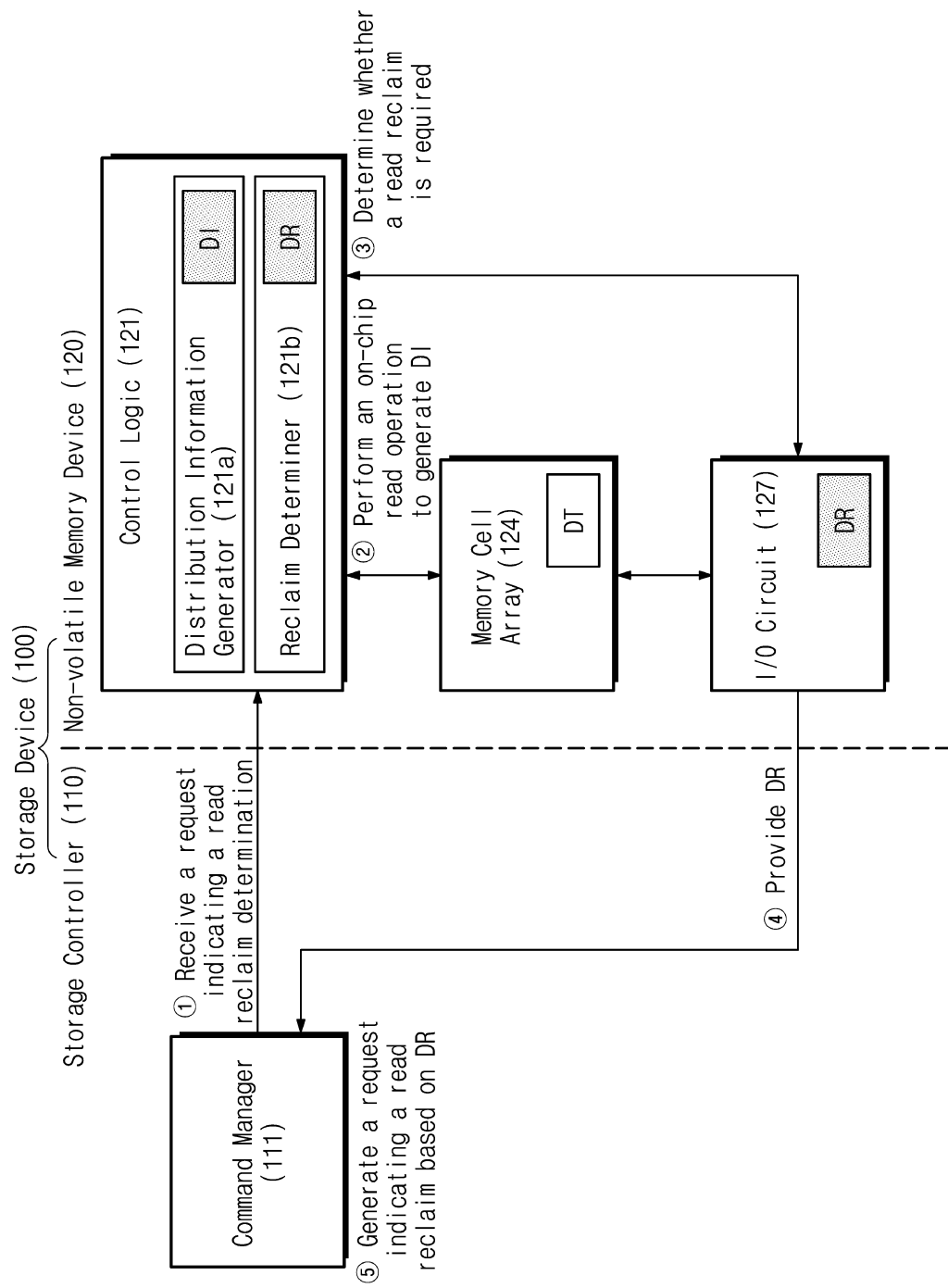


FIG. 14

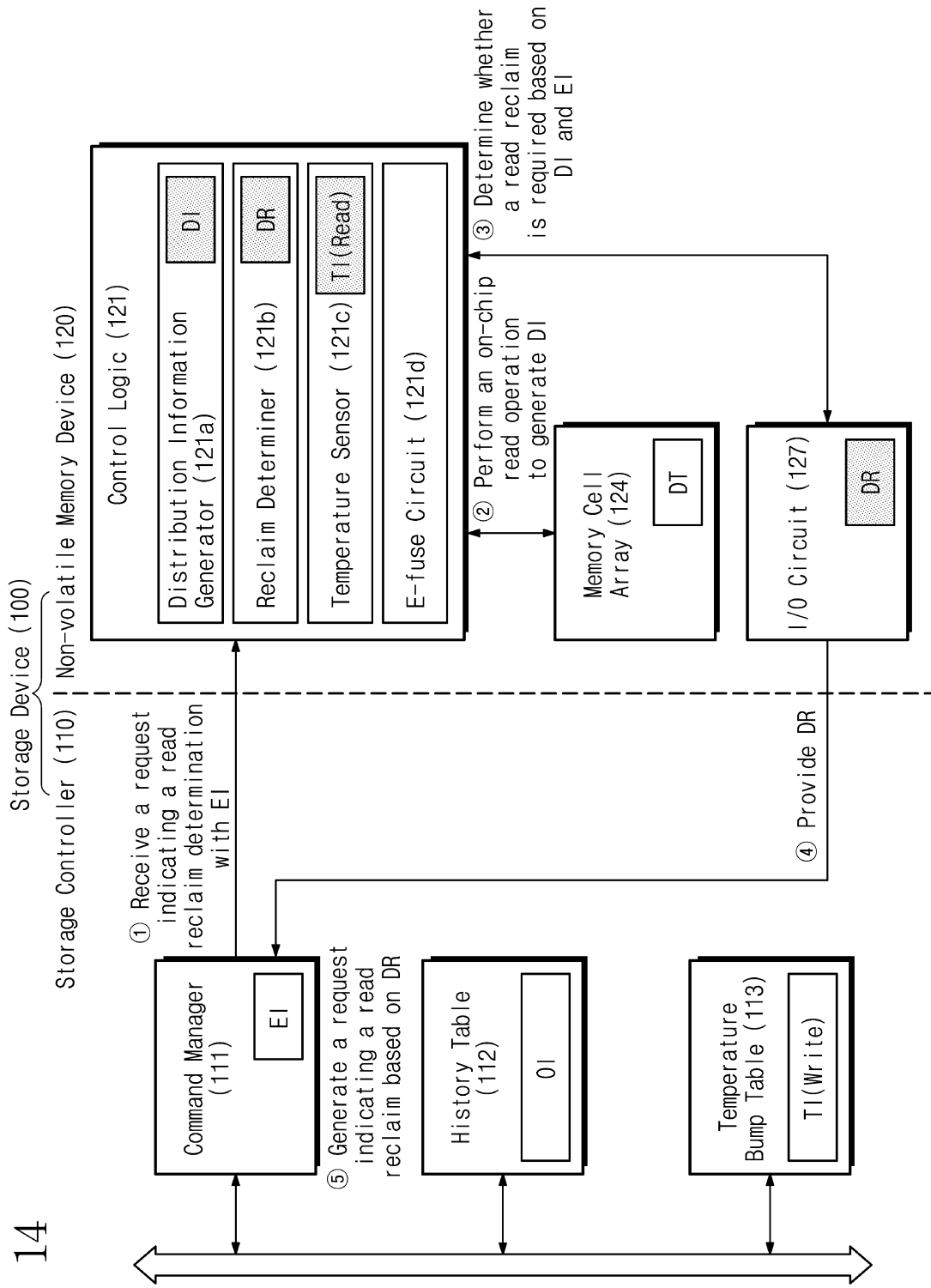


FIG. 15

	Determination Result (DR)	Default Read Condition	History Read Condition
<Case 1> Default Read Without Temperature Information	1 (Read Reclaim is Required)	$x + y > A$	-
	1 (Read Reclaim is Required)	-	$(x \text{ or } y) > B$
	0 (Read Reclaim is not Required)	$x + y \leq A$	-
<Case 2> History Read Without Temperature Information	1 (Read Reclaim is Required)	-	$x + y > C$
	1 (Read Reclaim is Required)	-	$(x \text{ or } y) > D$
	0 (Read Reclaim is not Required)	-	$x + y \leq C$
<Case 3> Default Read With Temperature Information	1 (Read Reclaim is Required)	$x + y > At$	-
	1 (Read Reclaim is Required)	-	$(x \text{ or } y) > Bt$
	0 (Read Reclaim is not Required)	$x + y \leq At$	-
<Case 4> History Read With Temperature Information	1 (Read Reclaim is Required)	-	$x + y > Ct$
	1 (Read Reclaim is Required)	-	$(x \text{ or } y) > Dt$
	0 (Read Reclaim is not Required)	-	$x + y \leq Ct$

FIG. 16

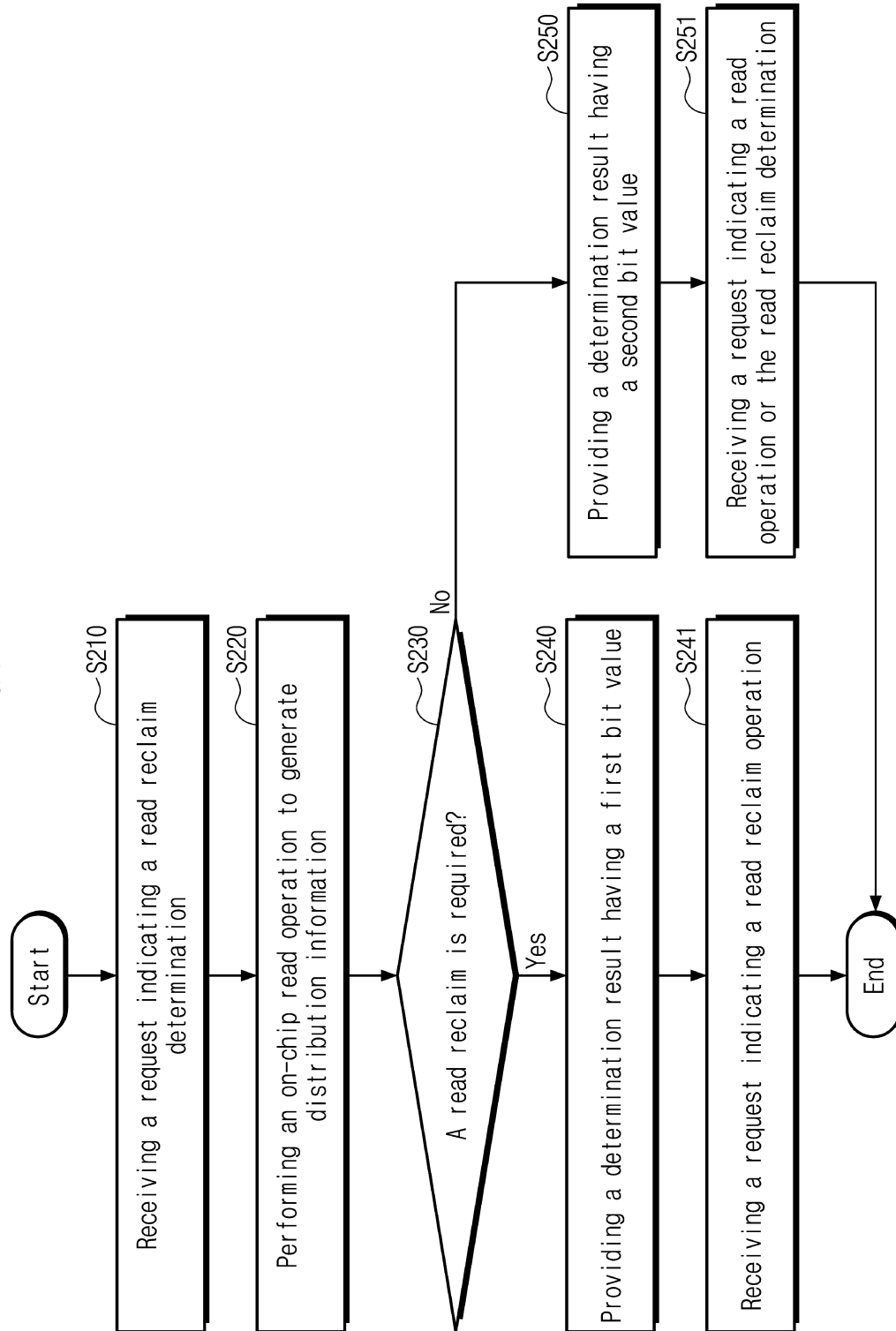


FIG. 17

