

FIG. 1

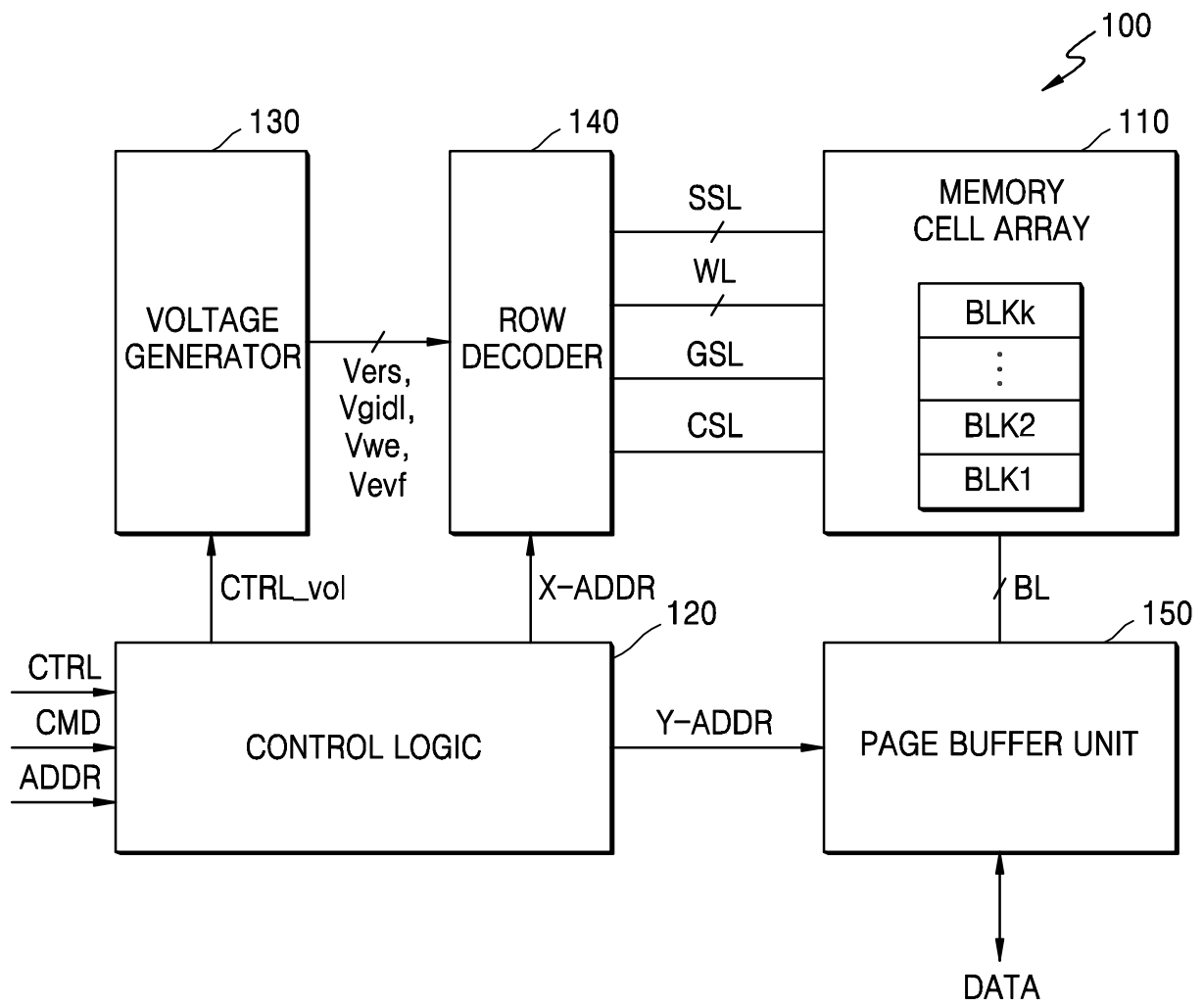


FIG. 2A

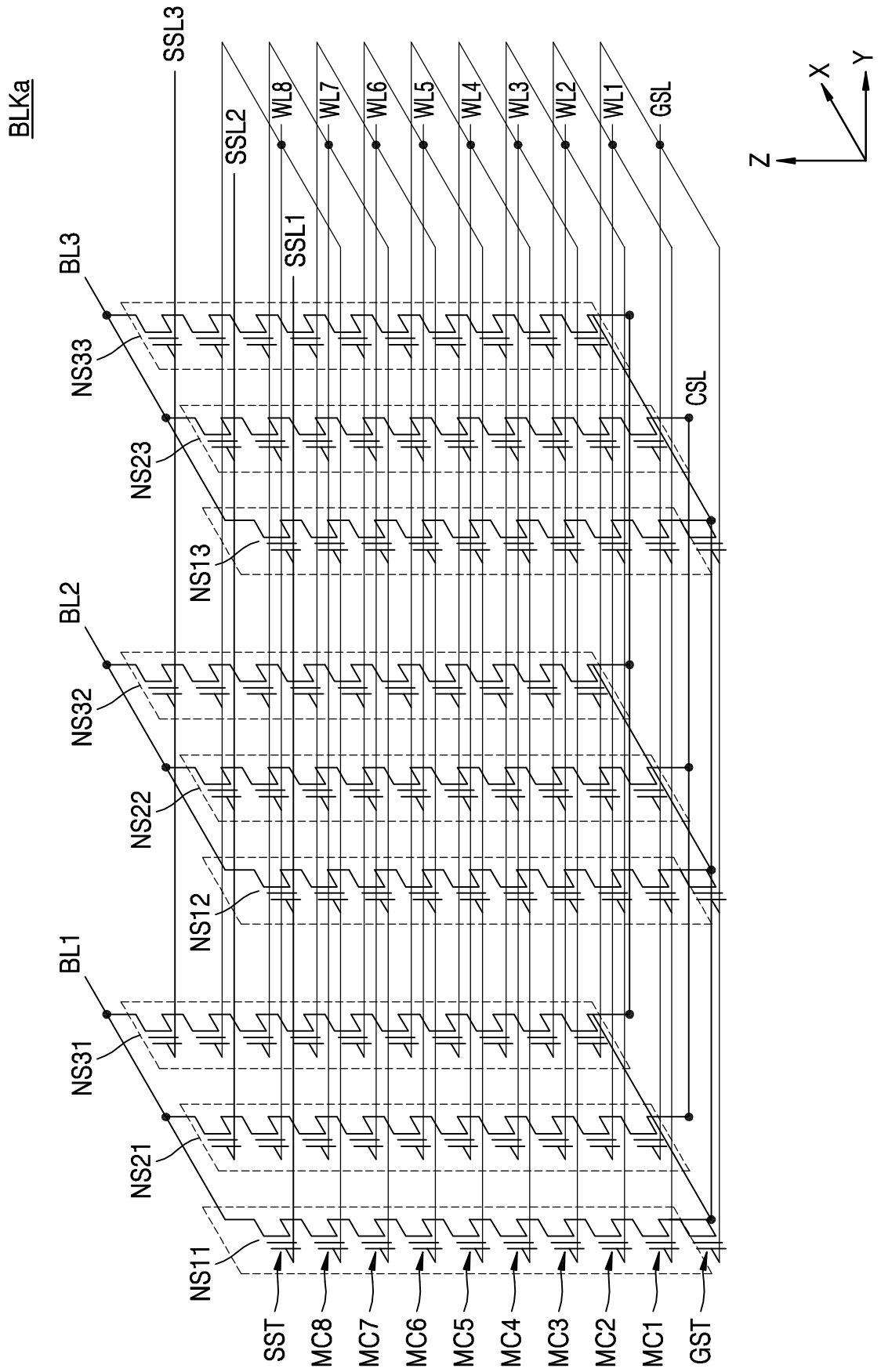


FIG. 2B

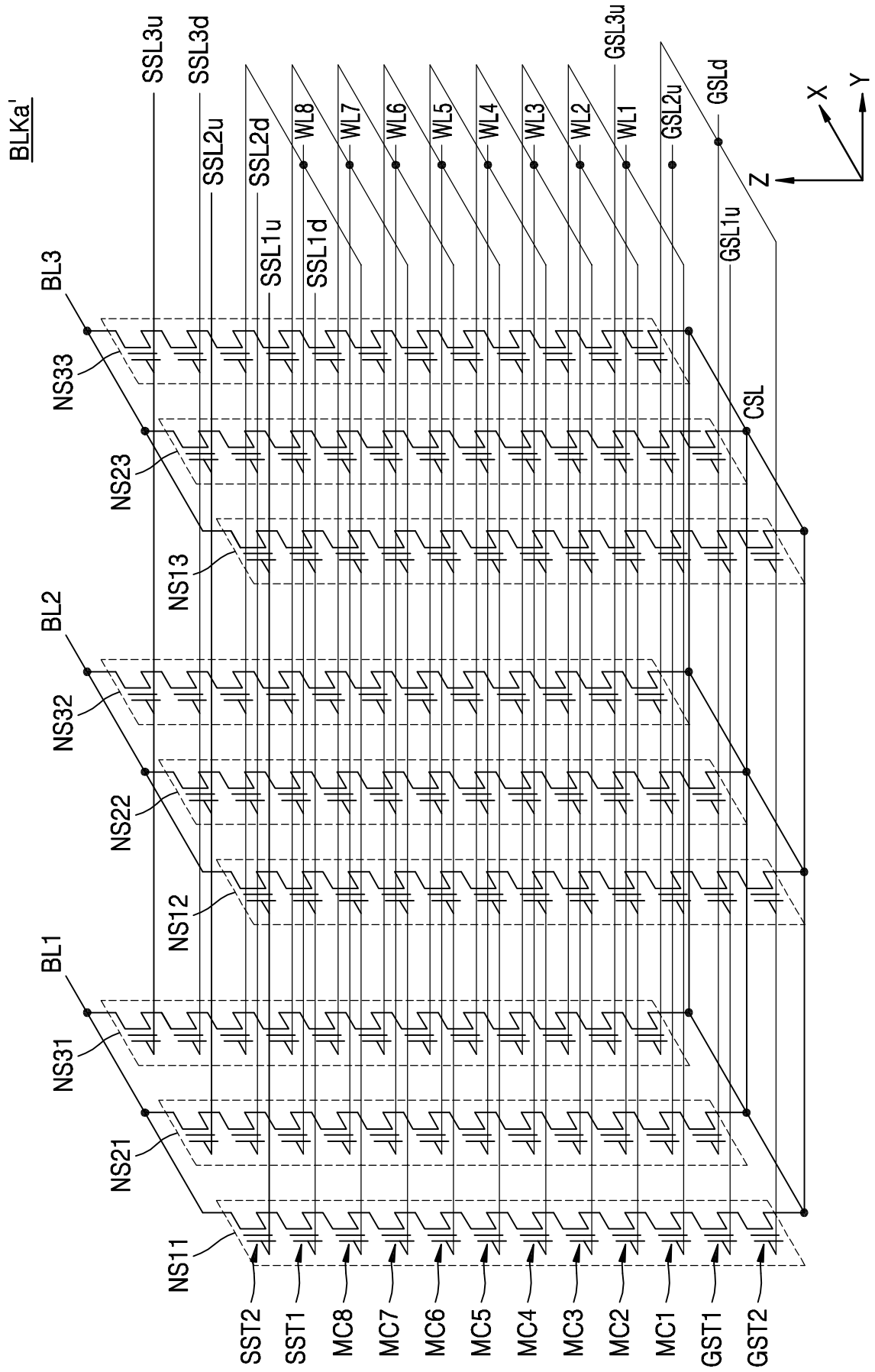


FIG. 3

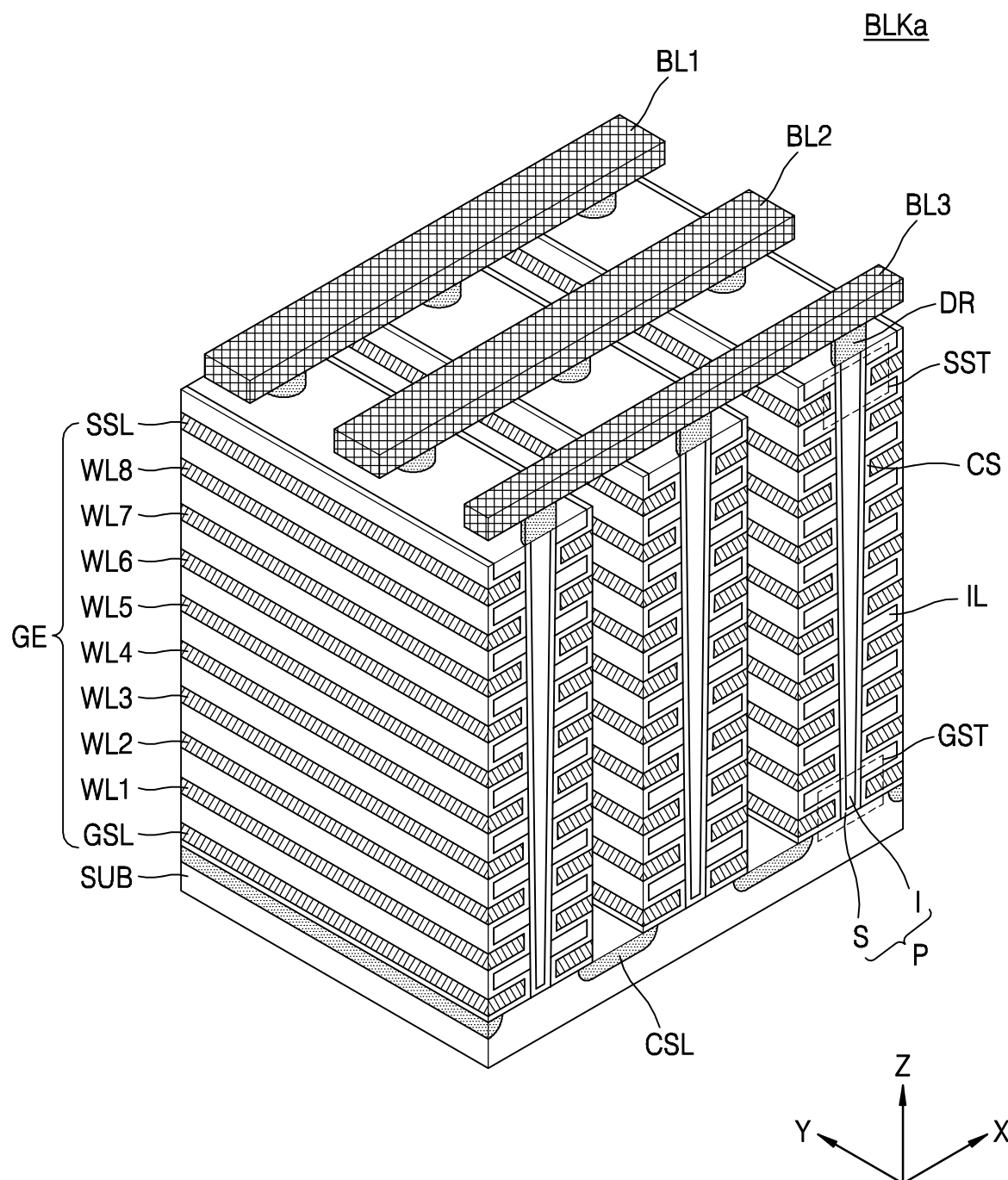


FIG. 4A

ERASE BIAS for BLK	
BL	Vers
SSL	Vgidl
WL	Vwe (GND)
GSL	Vgidl
CSL	Vers

FIG. 4B

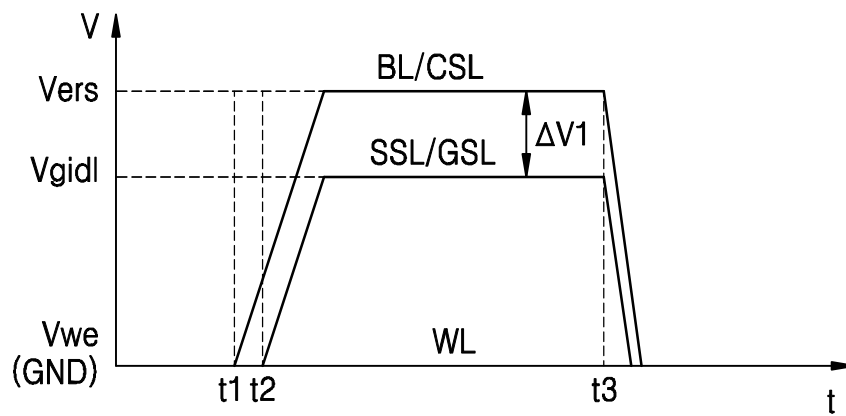


FIG. 5

ERASE BIAS for BLK	
BL	Vers
SSL	Vgidl (< Vers)
WL	Vwe (GND)
GSL	FLOAT
CSL	FLOAT

FIG. 6

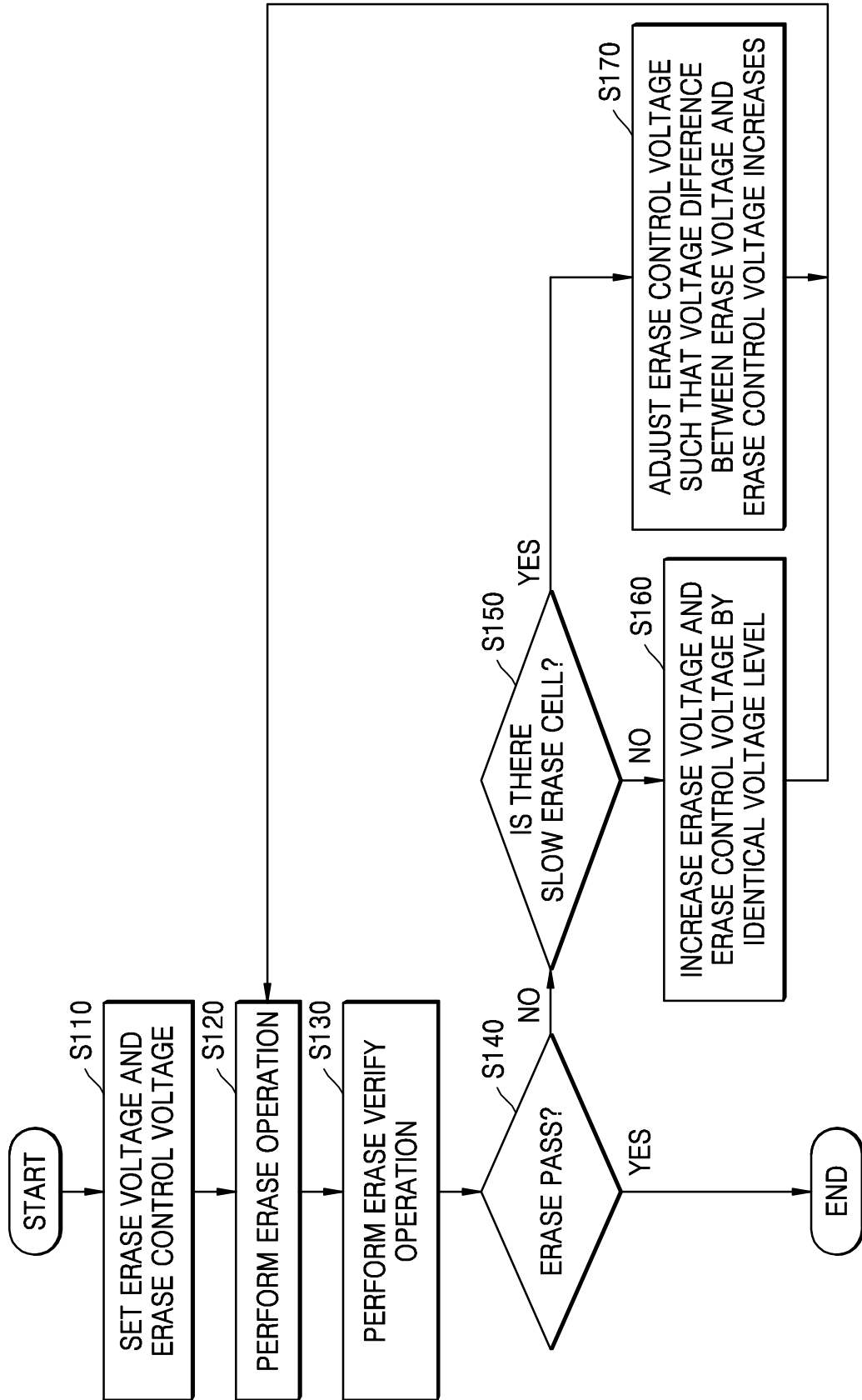


FIG. 7A

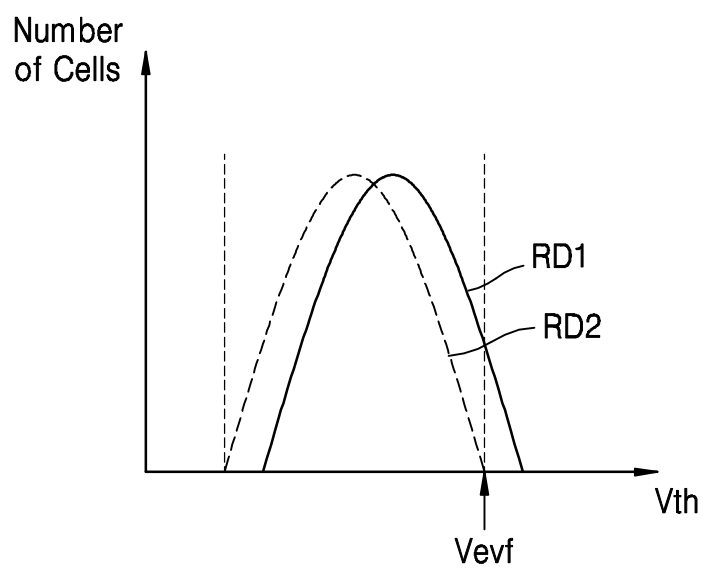


FIG. 7B

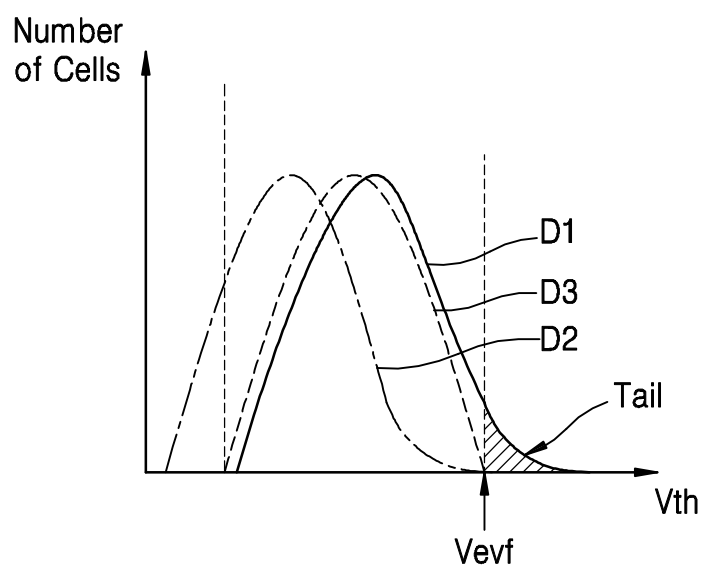


FIG. 8A

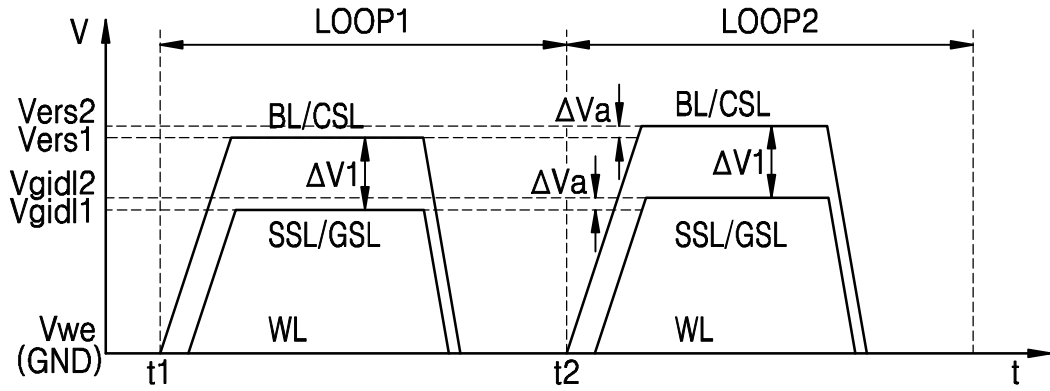


FIG. 8B

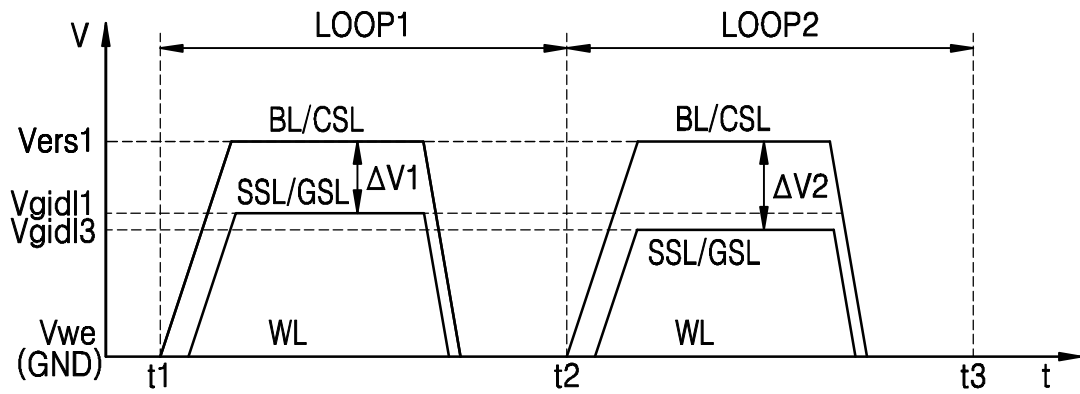


FIG. 8C

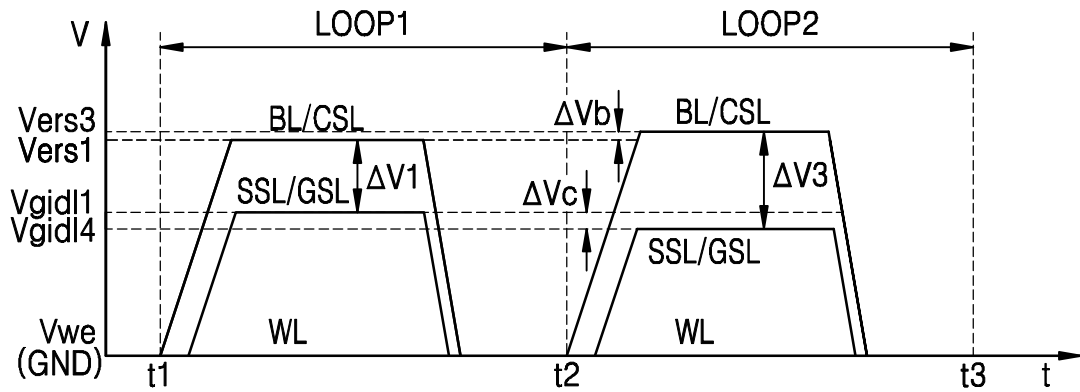


FIG. 9

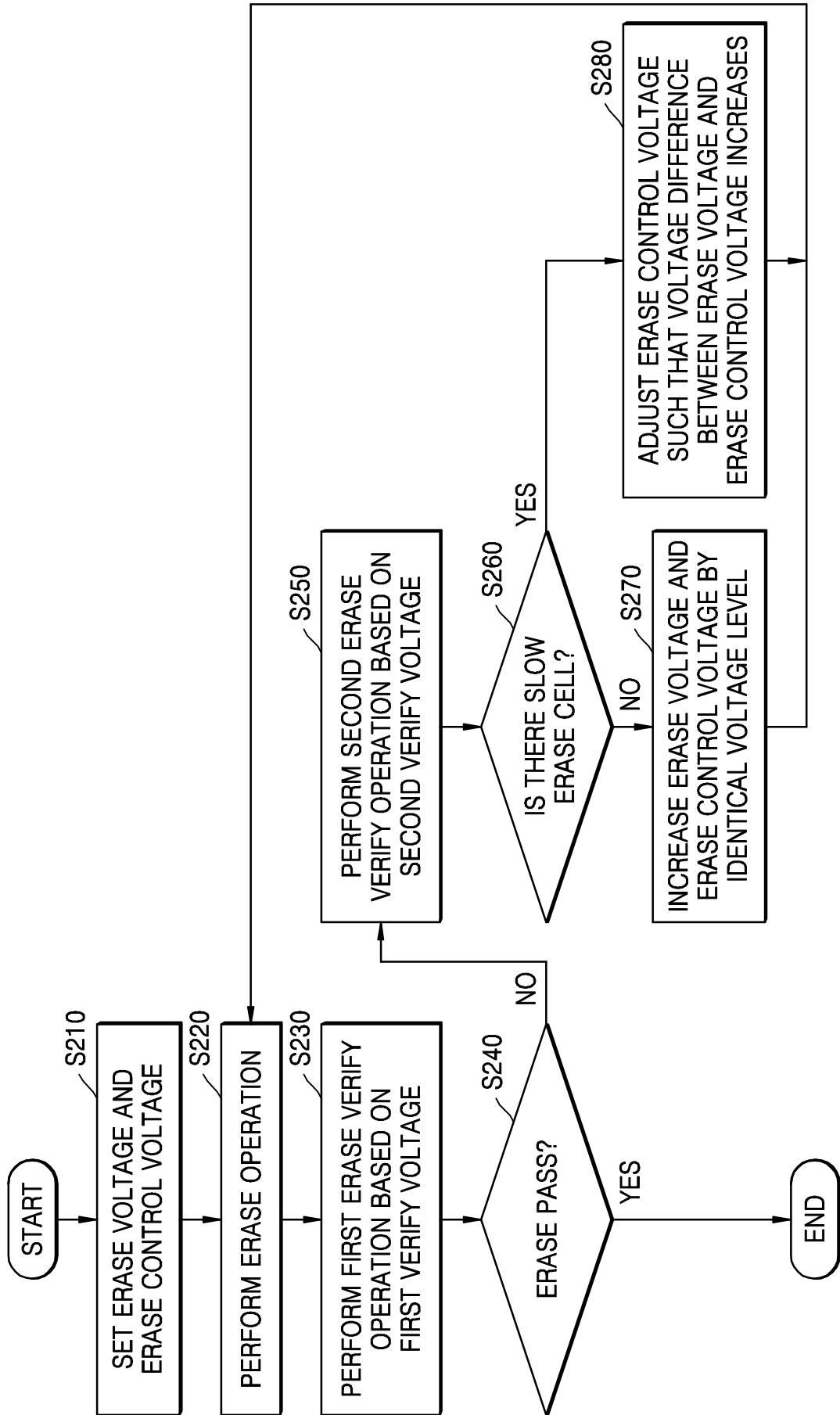


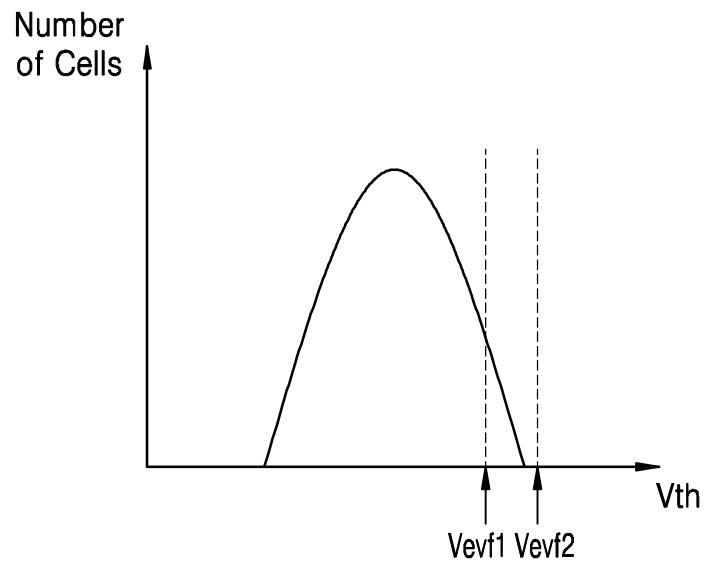
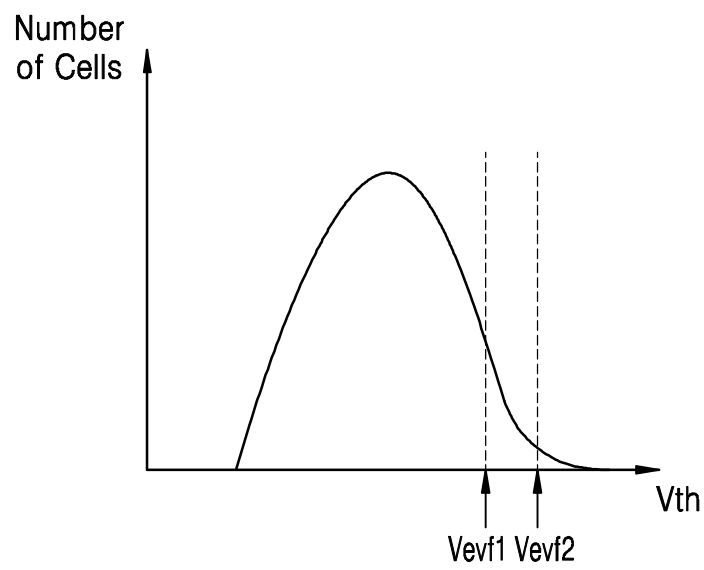
FIG. 10A**FIG. 10B**

FIG. 11

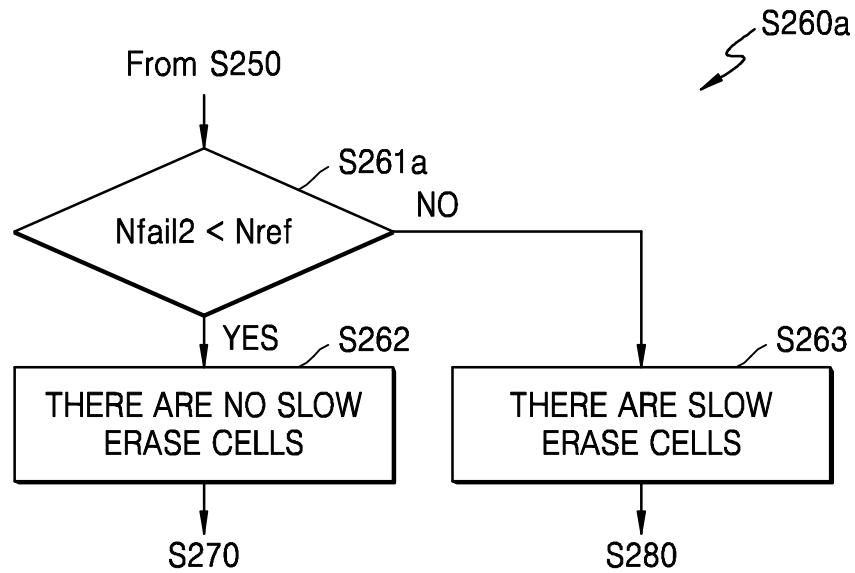


FIG. 12

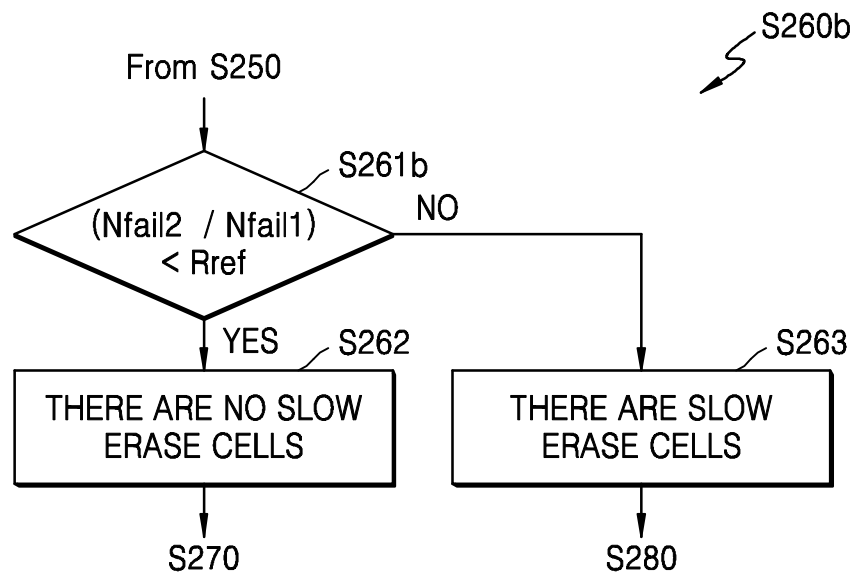


FIG. 13

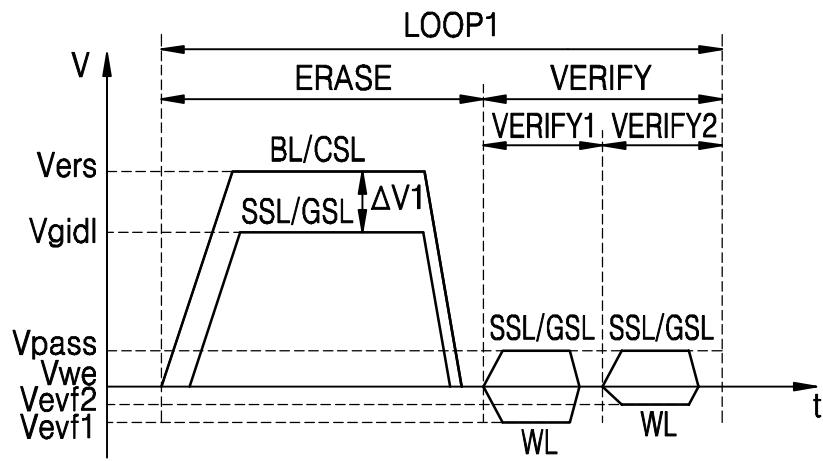


FIG. 14

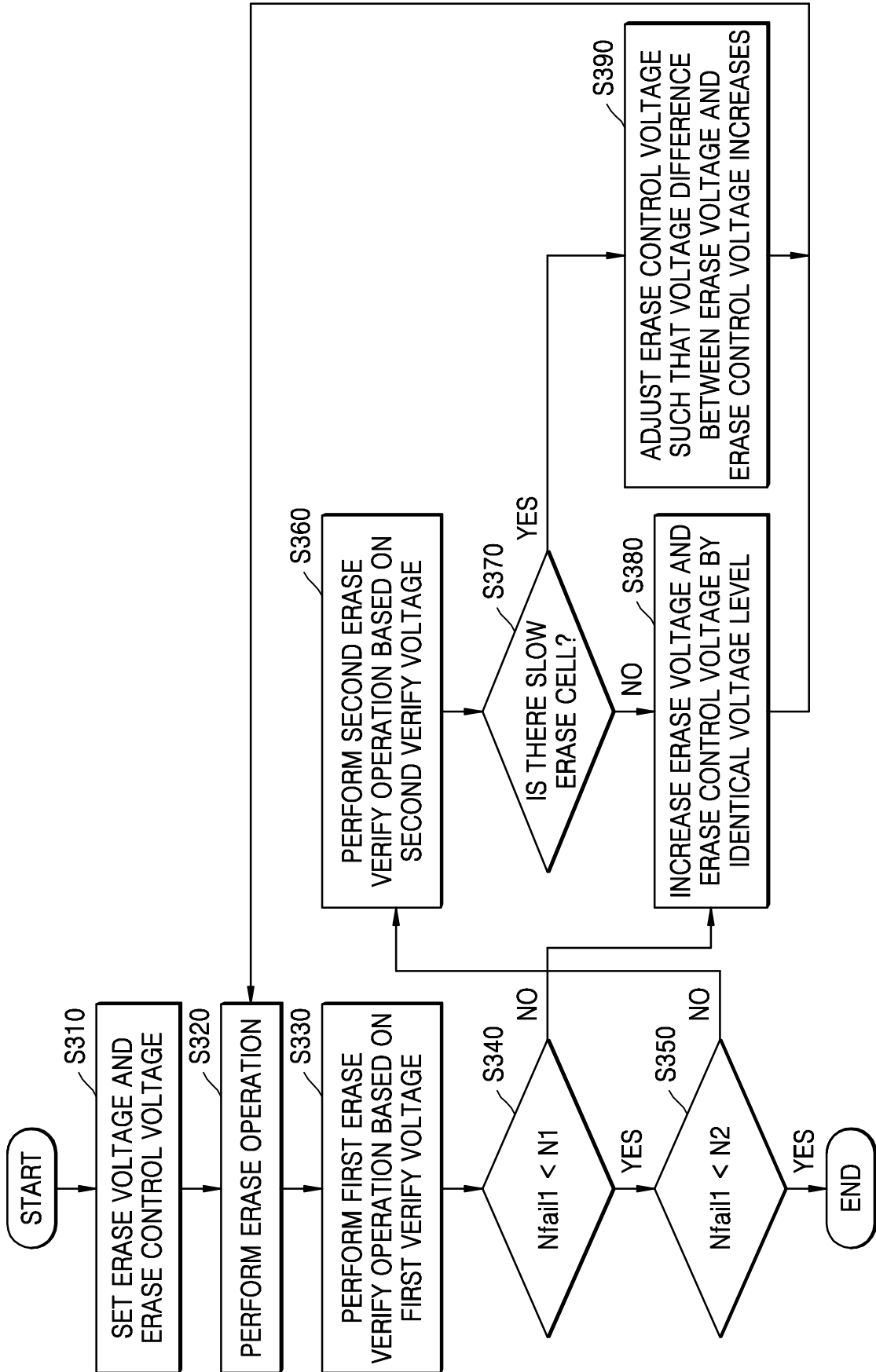


FIG. 15

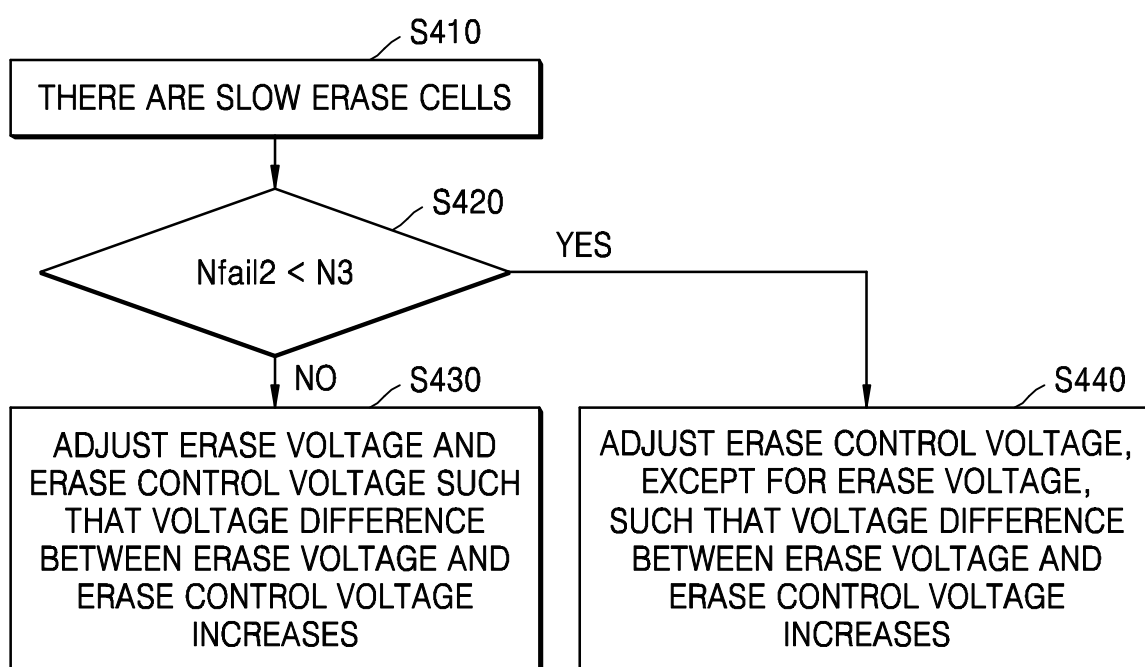


FIG. 16

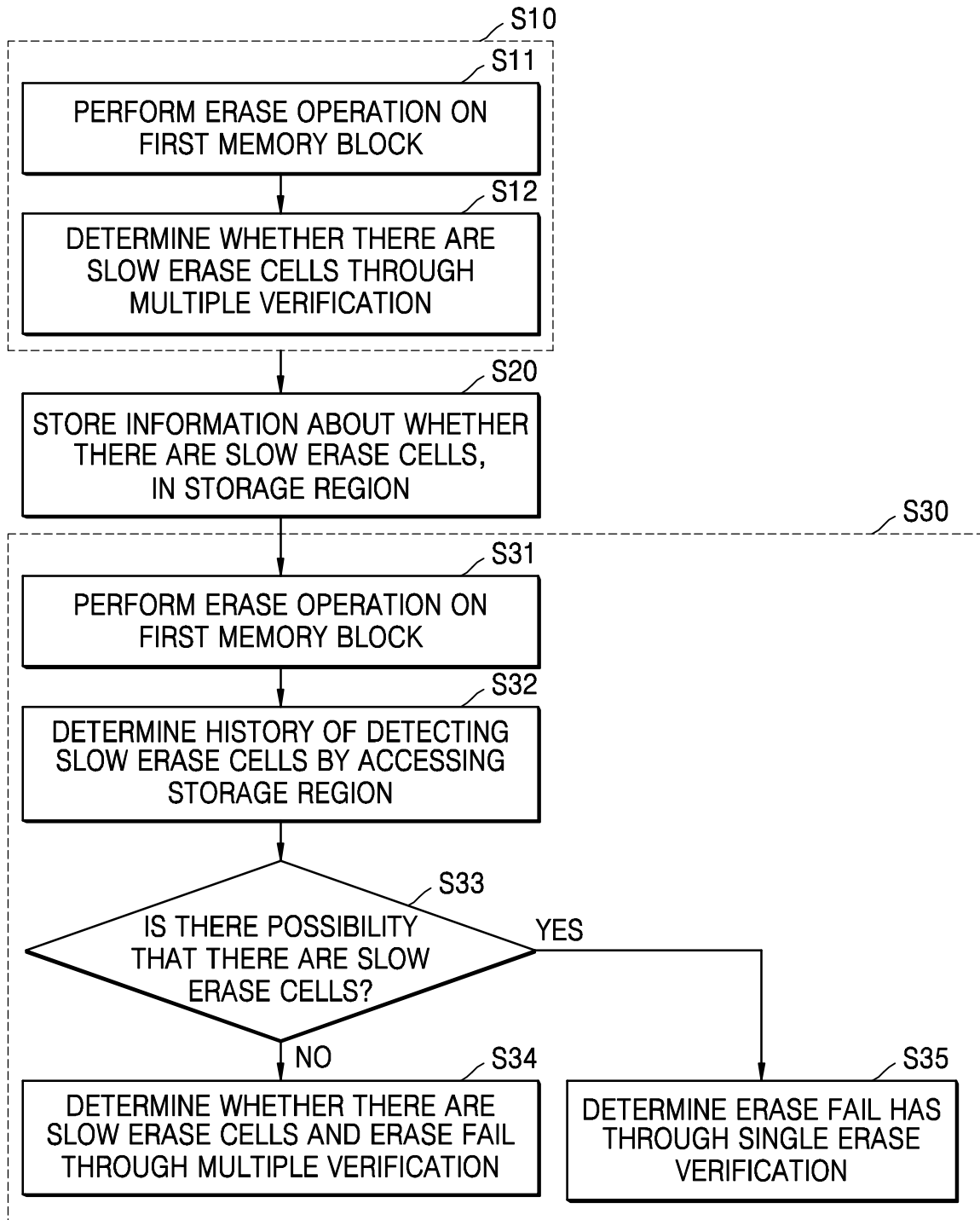


FIG. 17

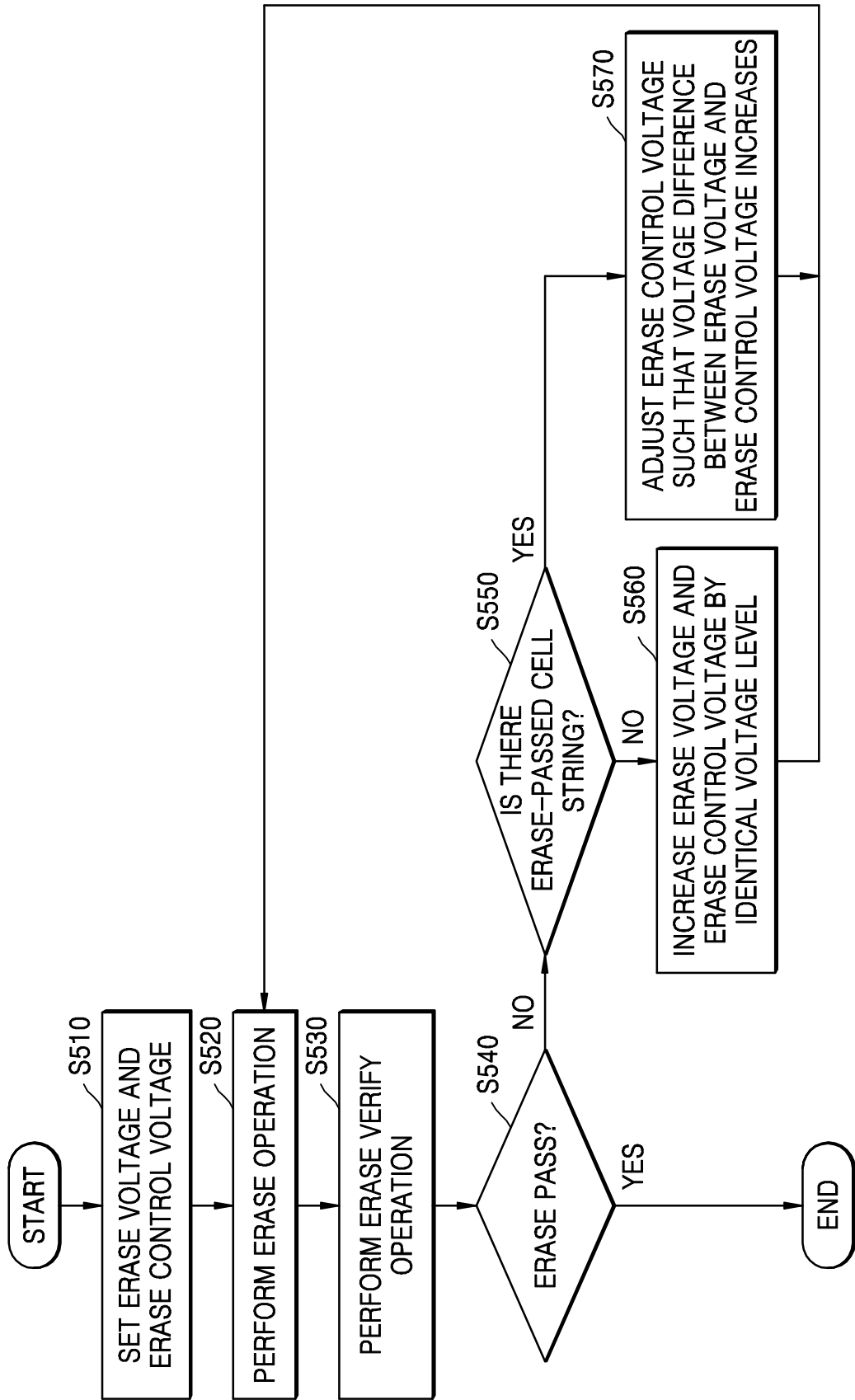


FIG. 18

	LOOP_N		LOOP_N+1		LOOP_N+2	
	ERASE (Vers1, Vgidl1, Vers1-Vgidl1= $\Delta 1$)	VERIFY	ERASE (Vers2, Vgidl2, Vers2-Vgidl2= $\Delta 2$, $\Delta 2 = \Delta 1$)	VERIFY	ERASE (Vers2, Vgidl3, Vers2-Vgidl3= $\Delta 3$, $\Delta 3 > \Delta 2$)	VERIFY
SSL0	ERASE	Fail	ERASE	Pass	ERASE Inhibit	-
SSL1	ERASE	Fail	ERASE	Fail	ERASE	Pass or Fail
⋮	⋮	⋮	⋮	⋮	⋮	⋮
SSLn-1	ERASE	Fail	ERASE	Fail	ERASE	Pass or Fail
SSLn	ERASE	Fail	ERASE	Pass	ERASE Inhibit	-

FIG. 19

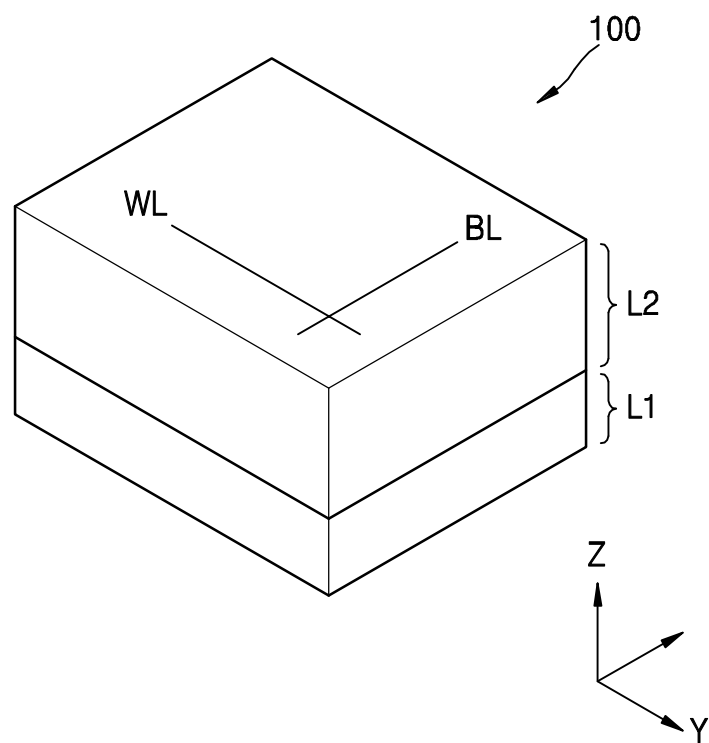


FIG. 20

