

FIG. 1

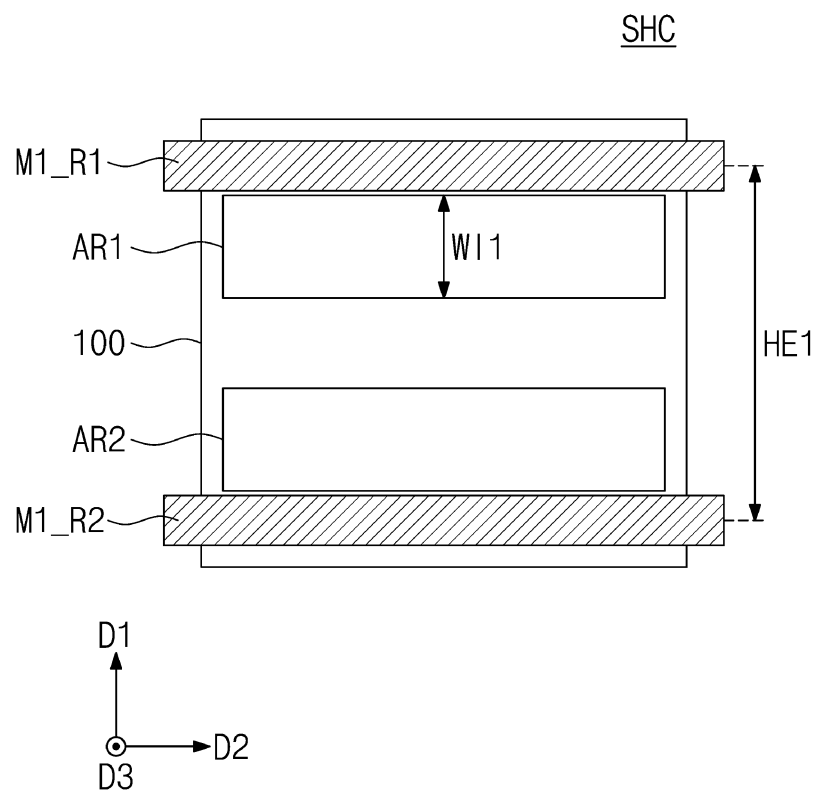


FIG. 2

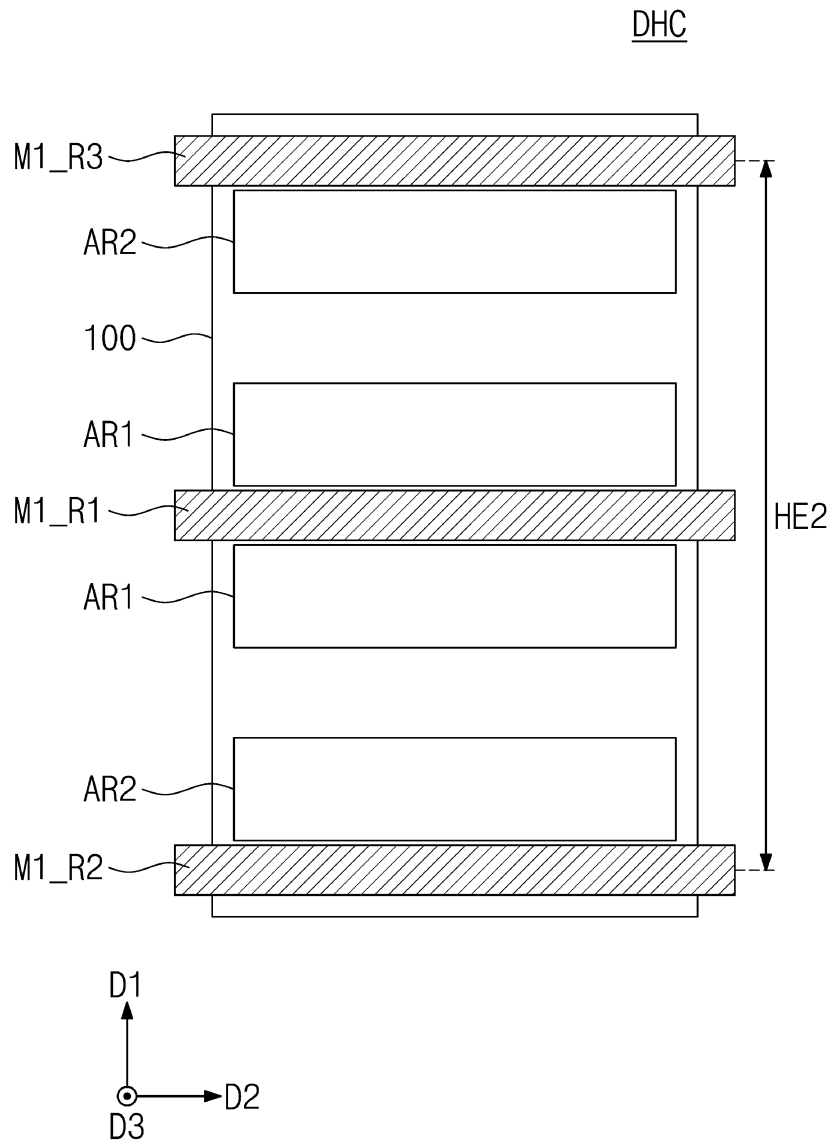


FIG. 3

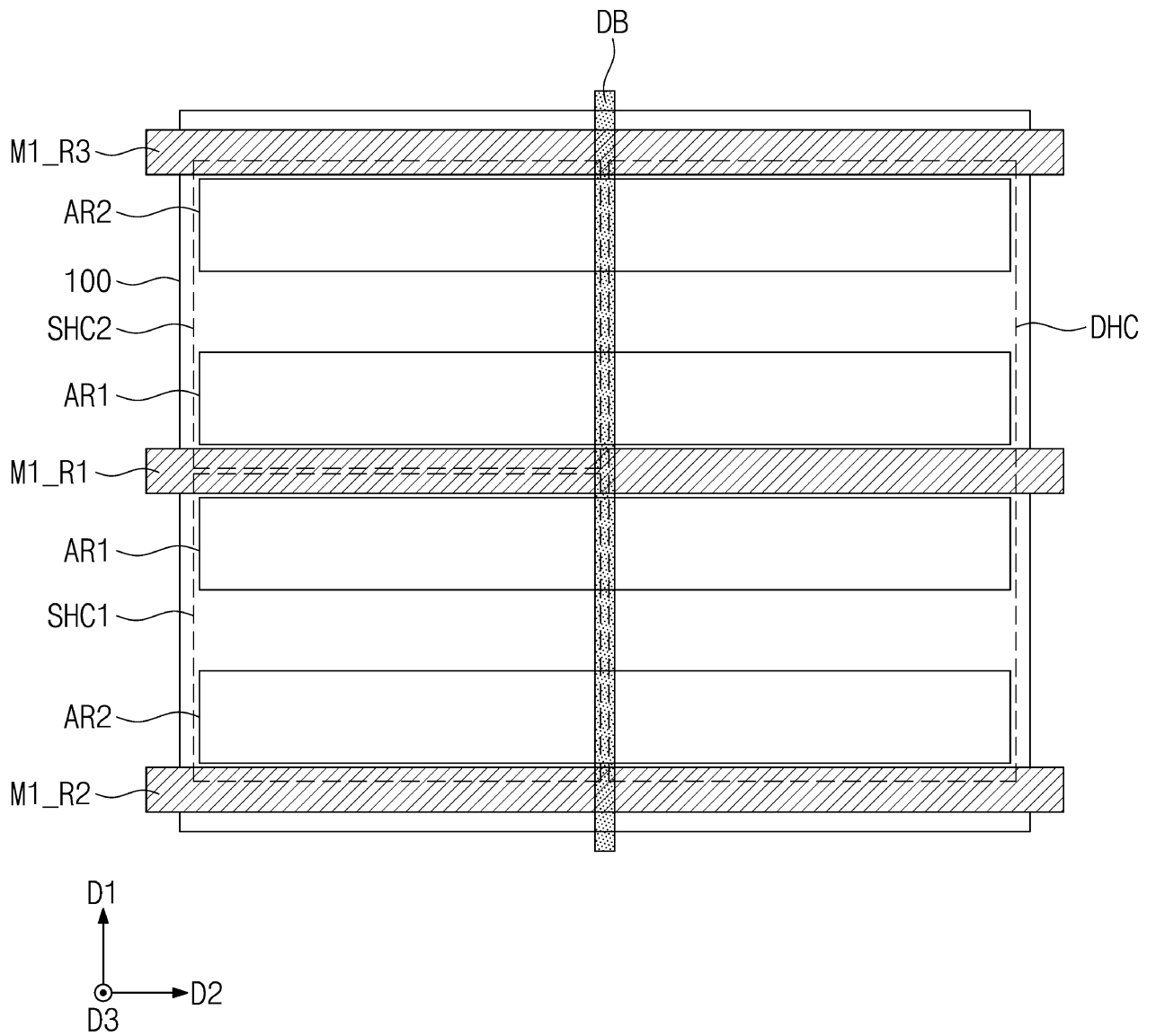


FIG. 4

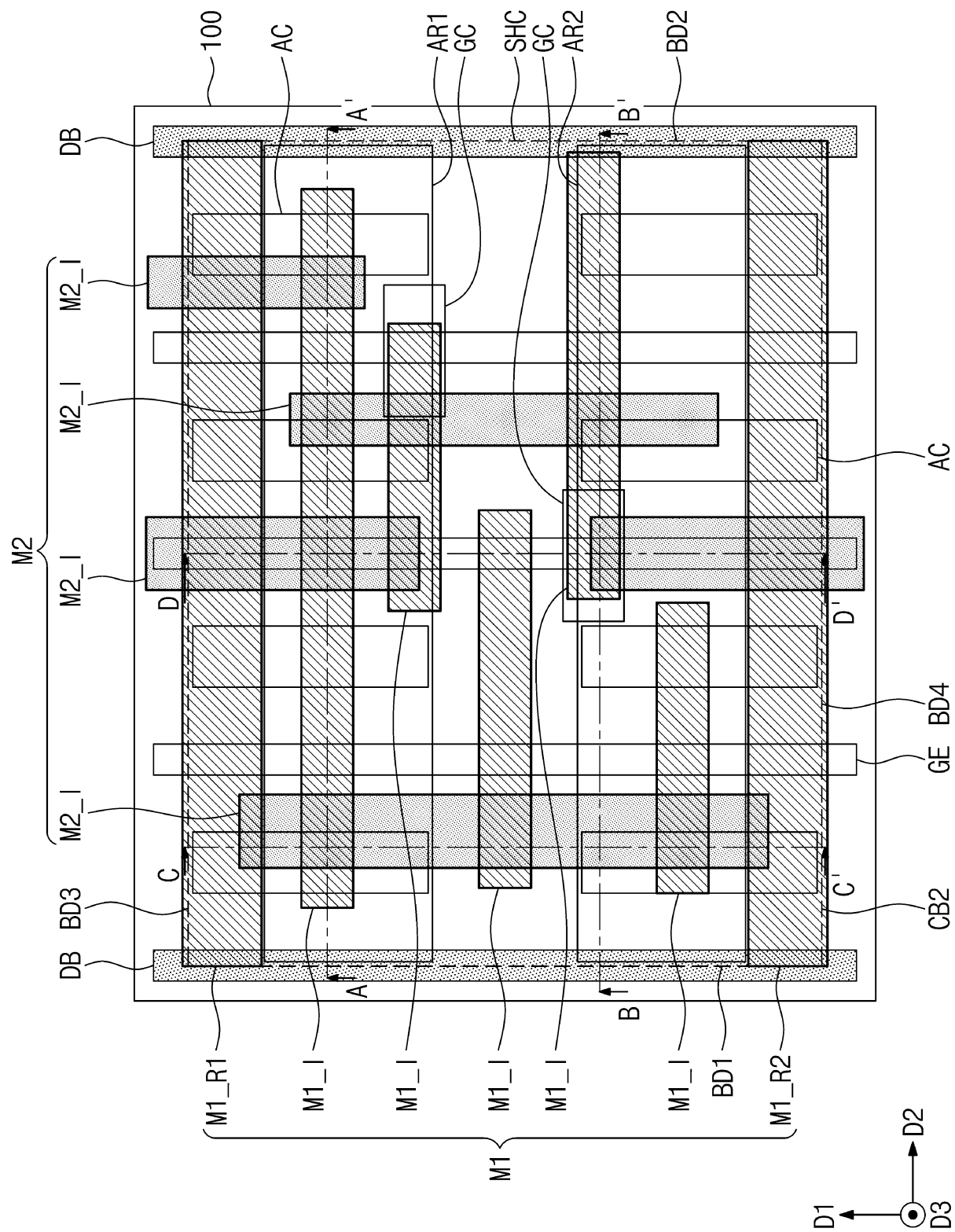


FIG. 5A

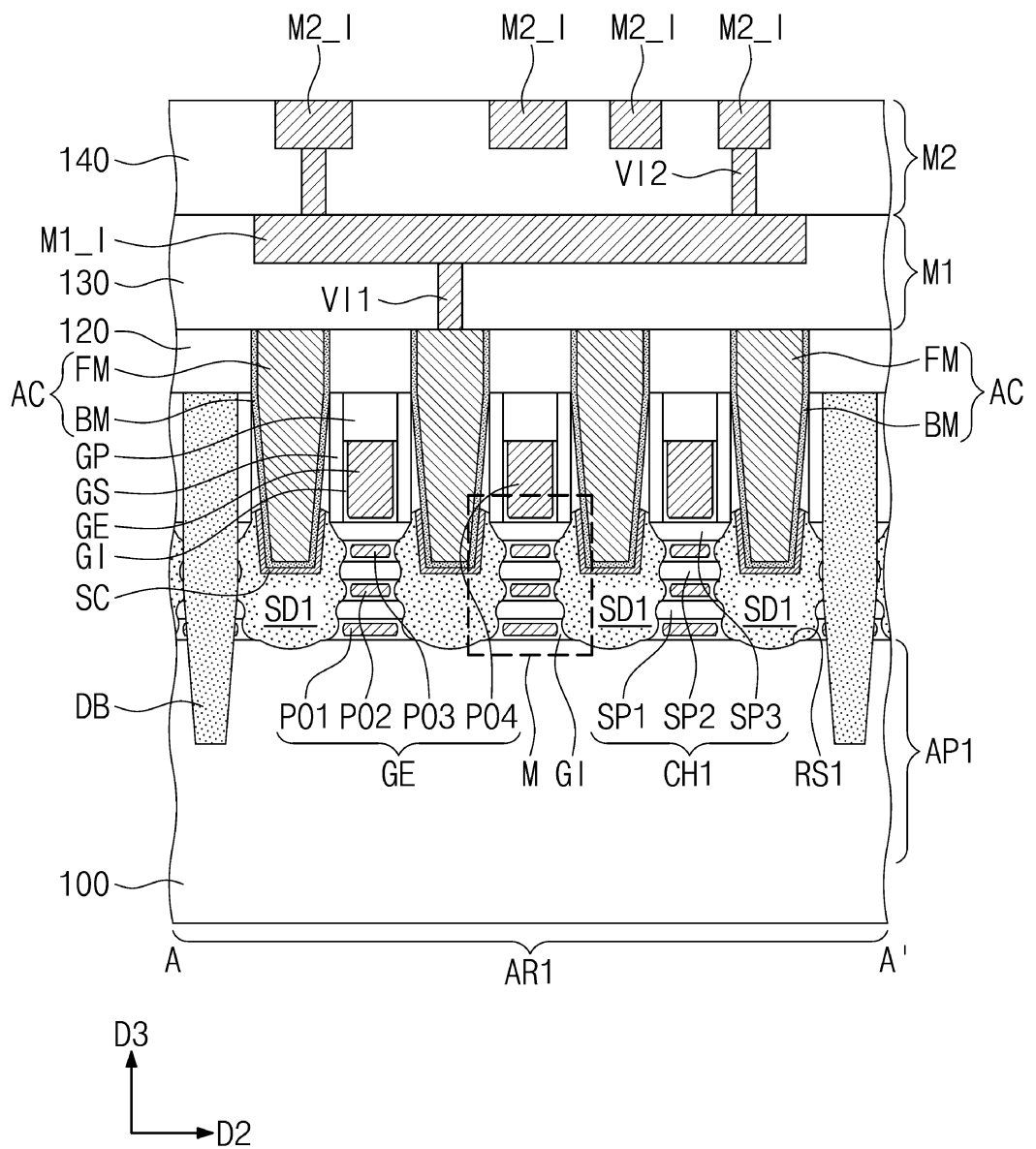


FIG. 5B

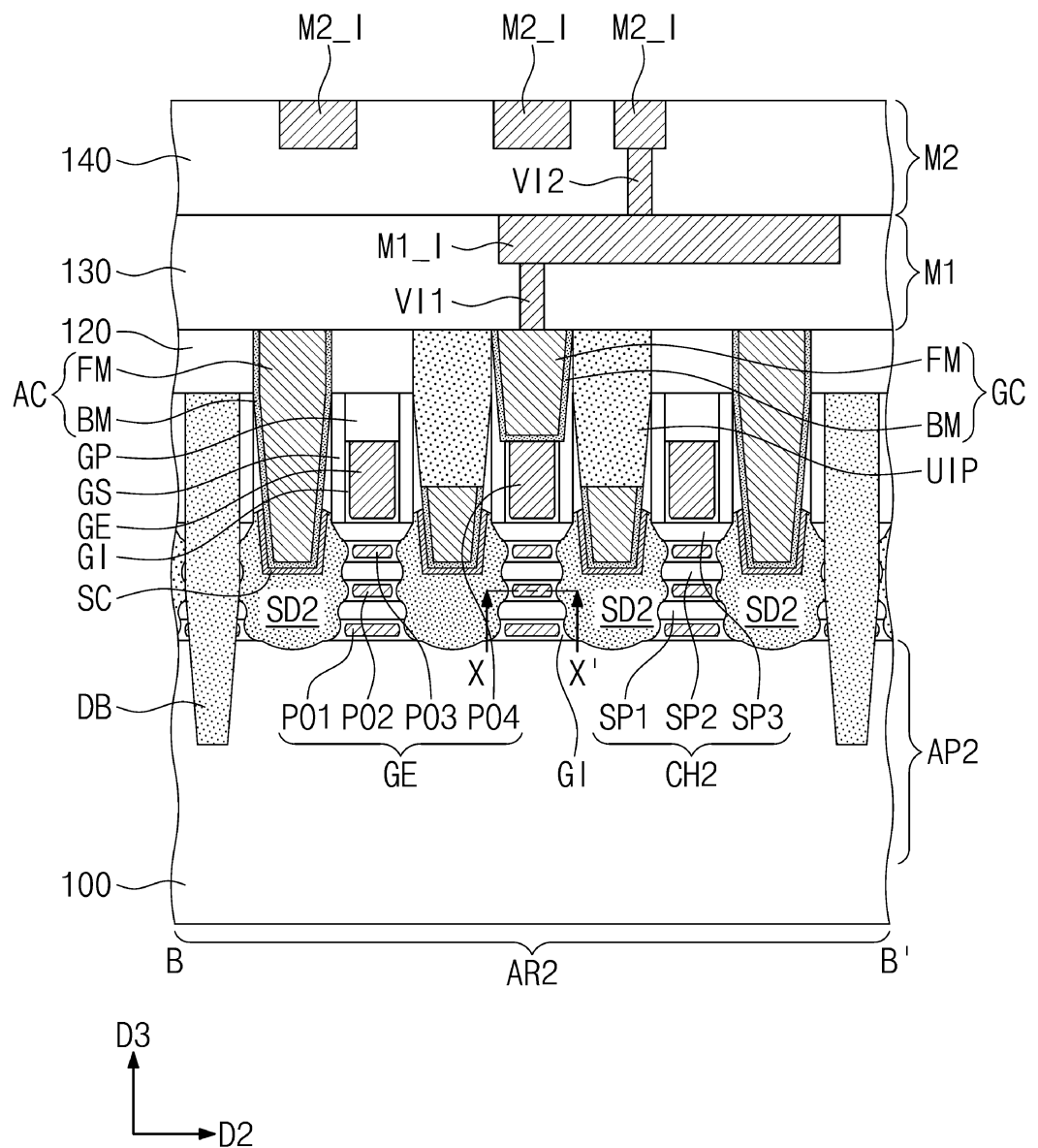
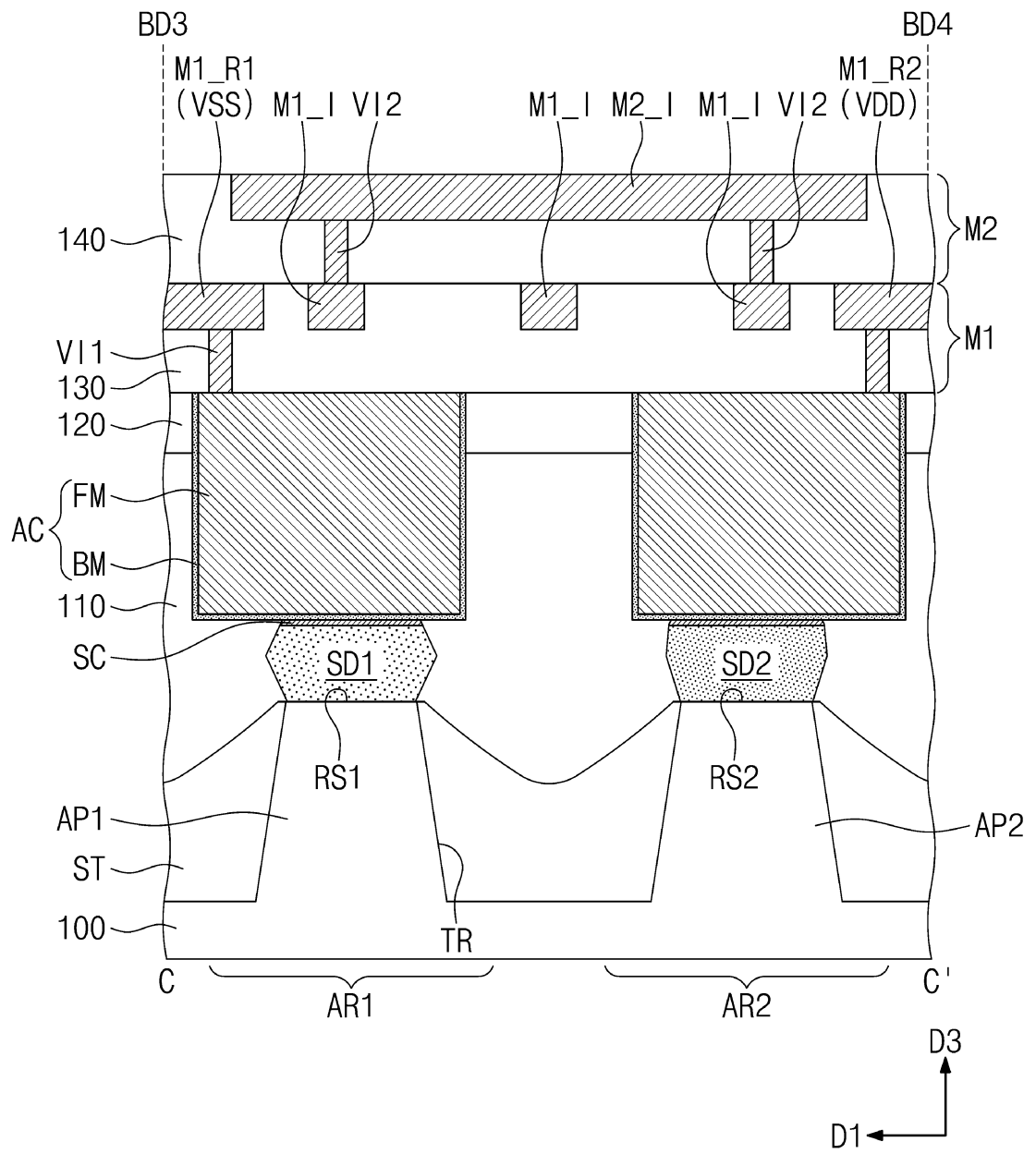


FIG. 5C



BD3

M1_R1 (VSS)

M1_I

M2_I

M1_R2 (VDD)

140

VI2

130

VI1

120

GP

FM

BM

GC

TS

SW

BS

GE

P04

P03

P02

P01

GI

AP1

ST

100

D

AR1

CH1

SP1

SP2

SP3

IRG

TR

AR2

CH2

SP1

SP2

SP3

AP2

D'

D3

D1

FIG. 6A

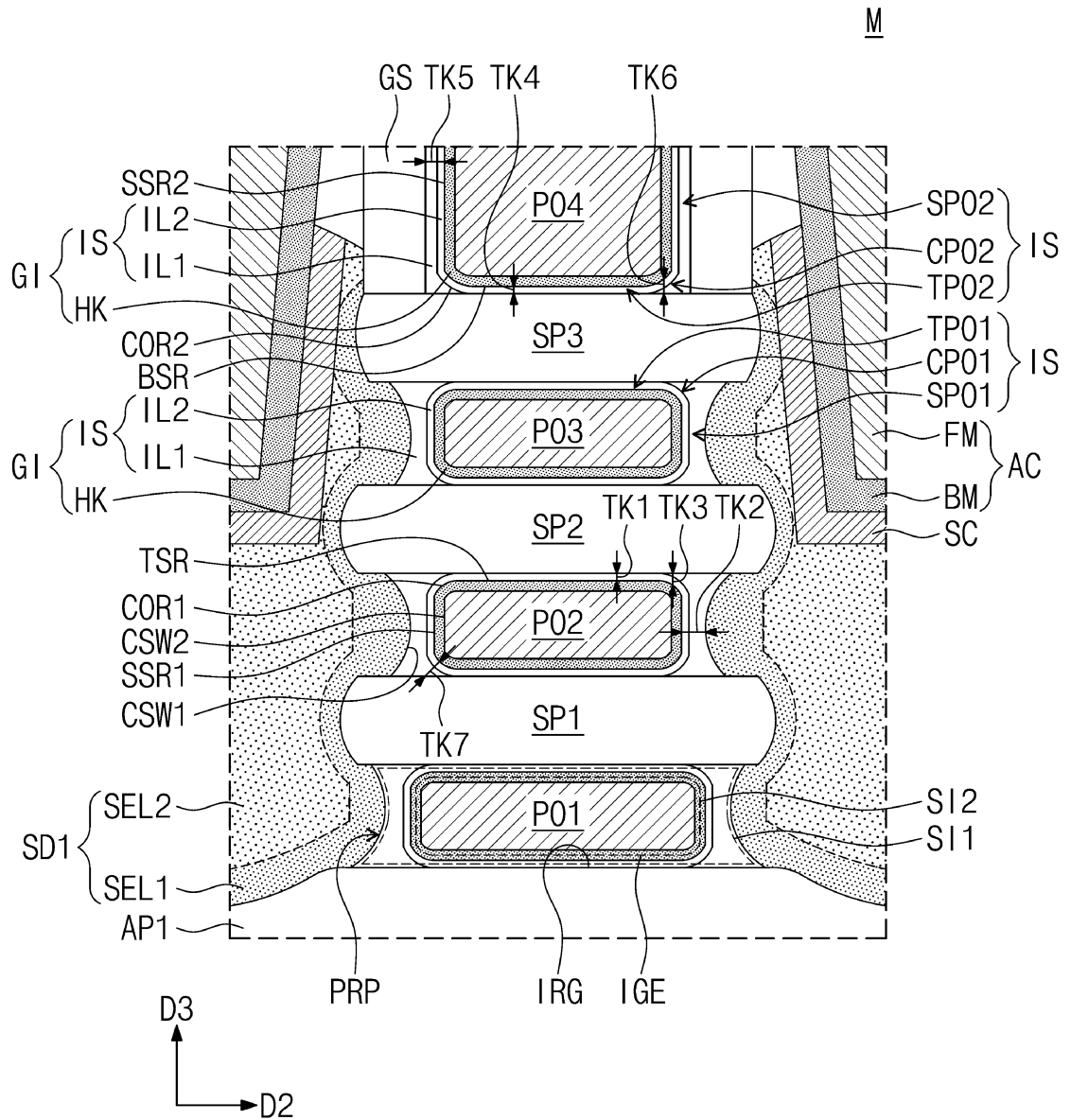


FIG. 6B

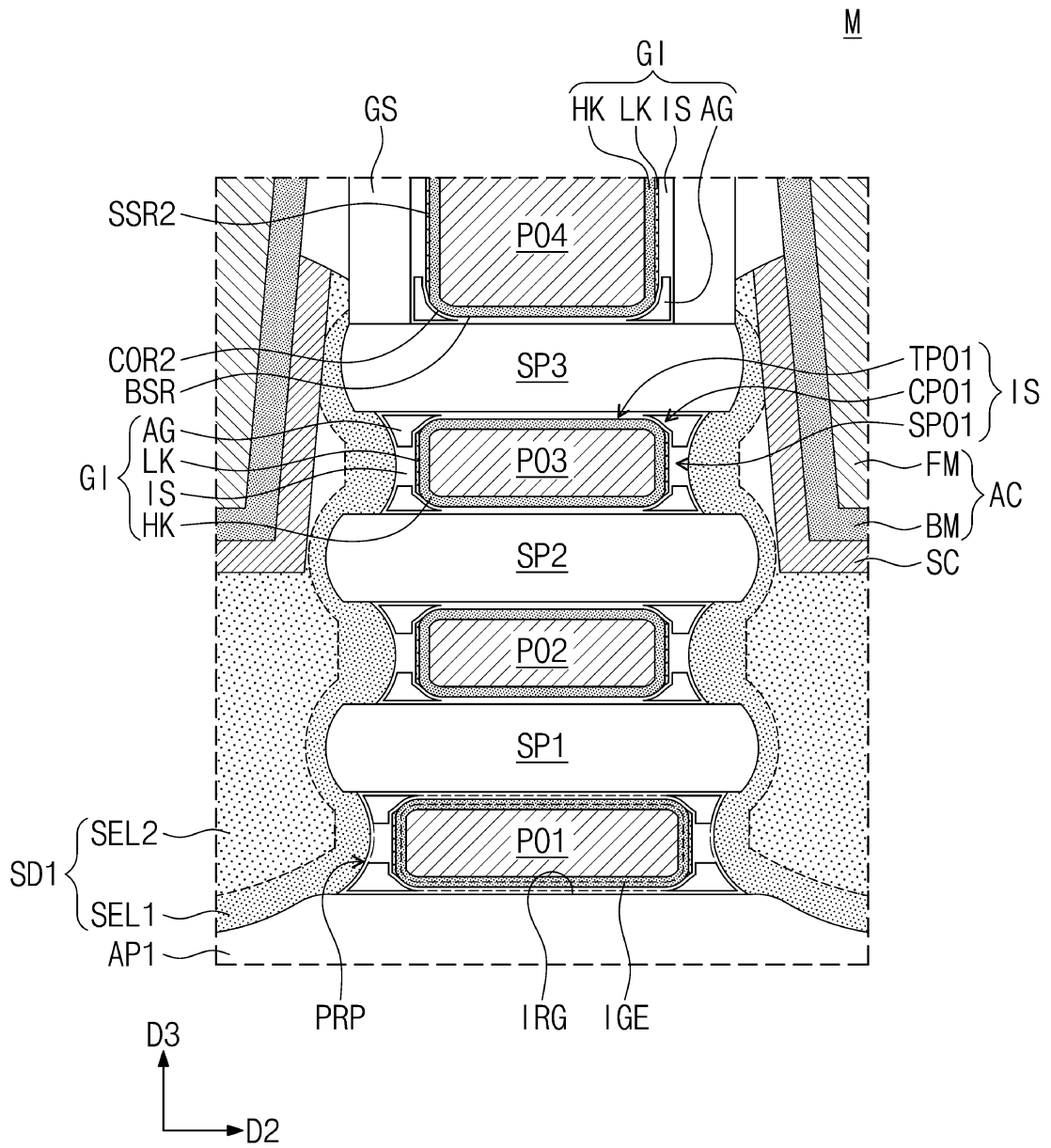


FIG. 6C

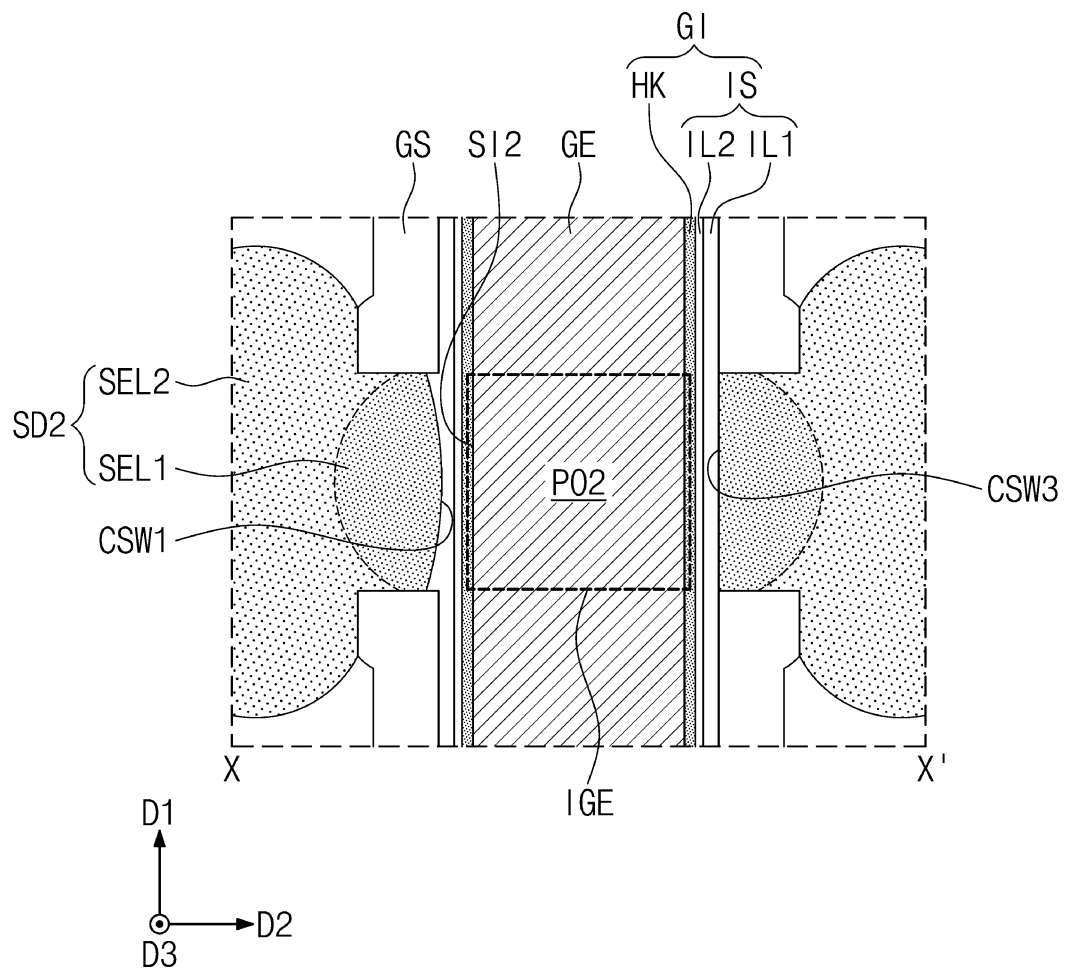


FIG. 7A

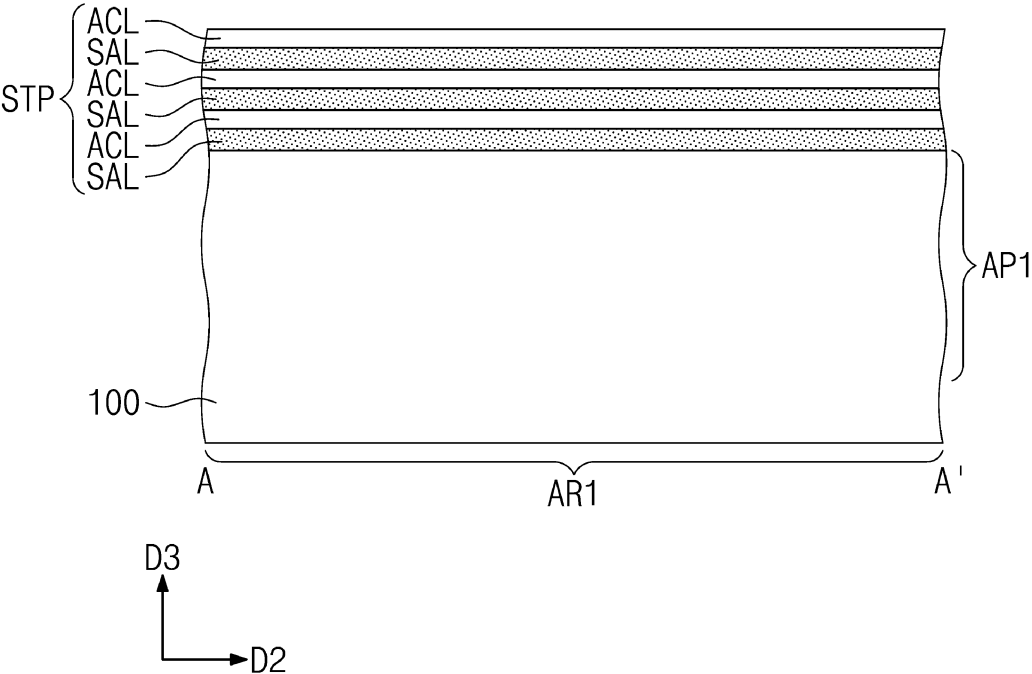


FIG. 7B

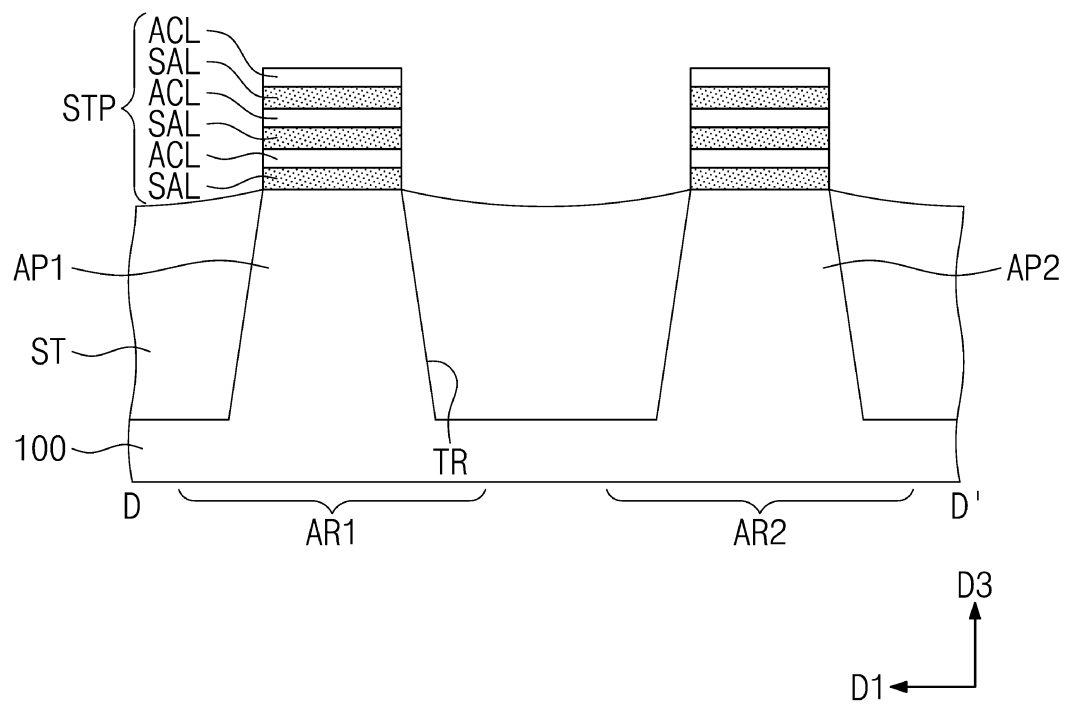


FIG. 8A

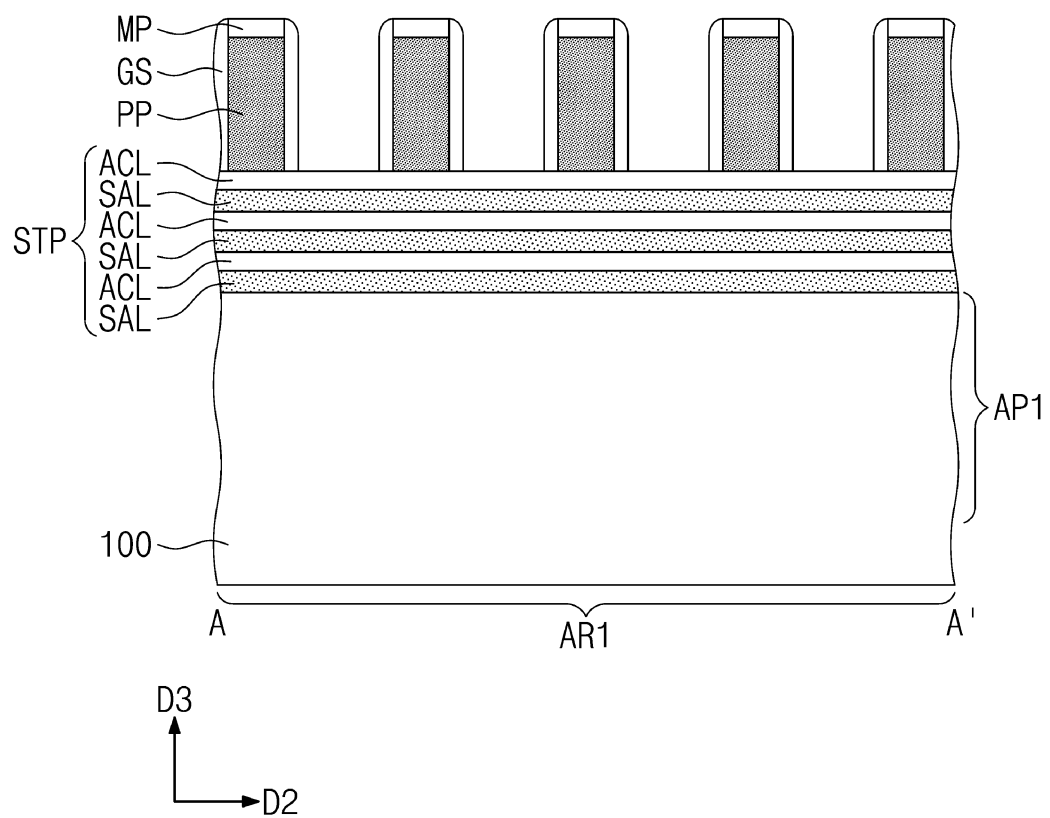


FIG. 8B

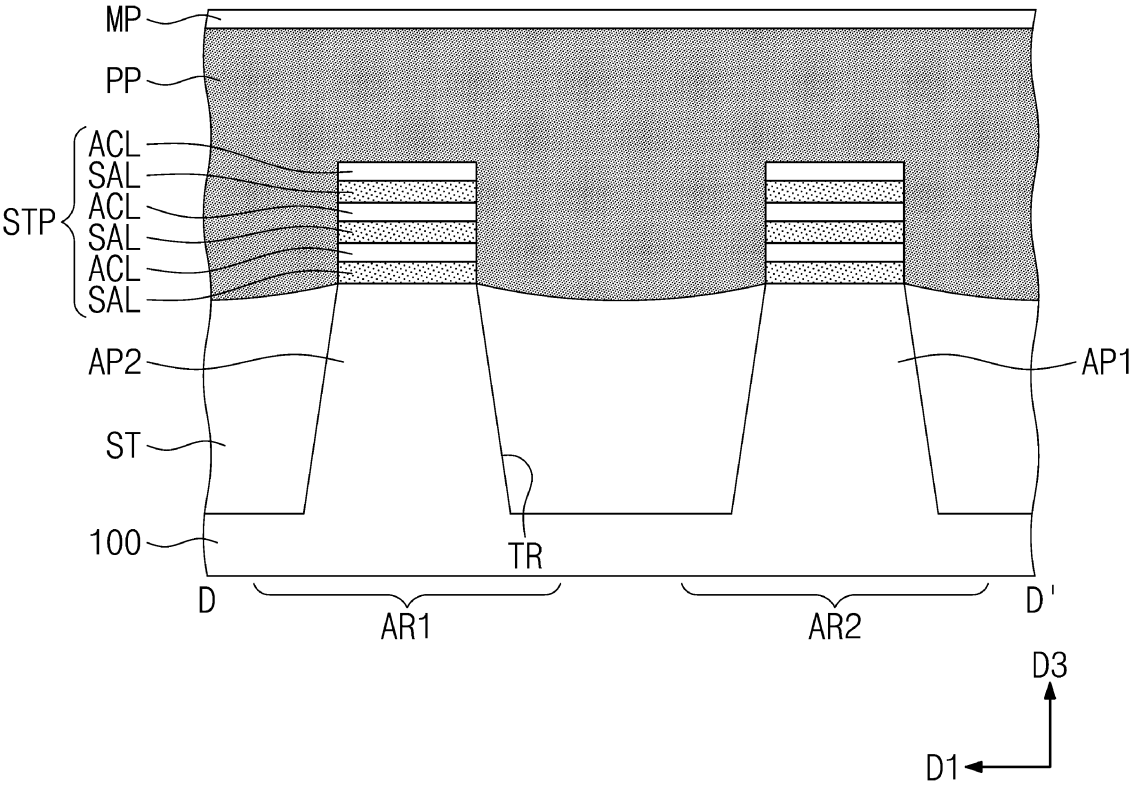


FIG. 9A

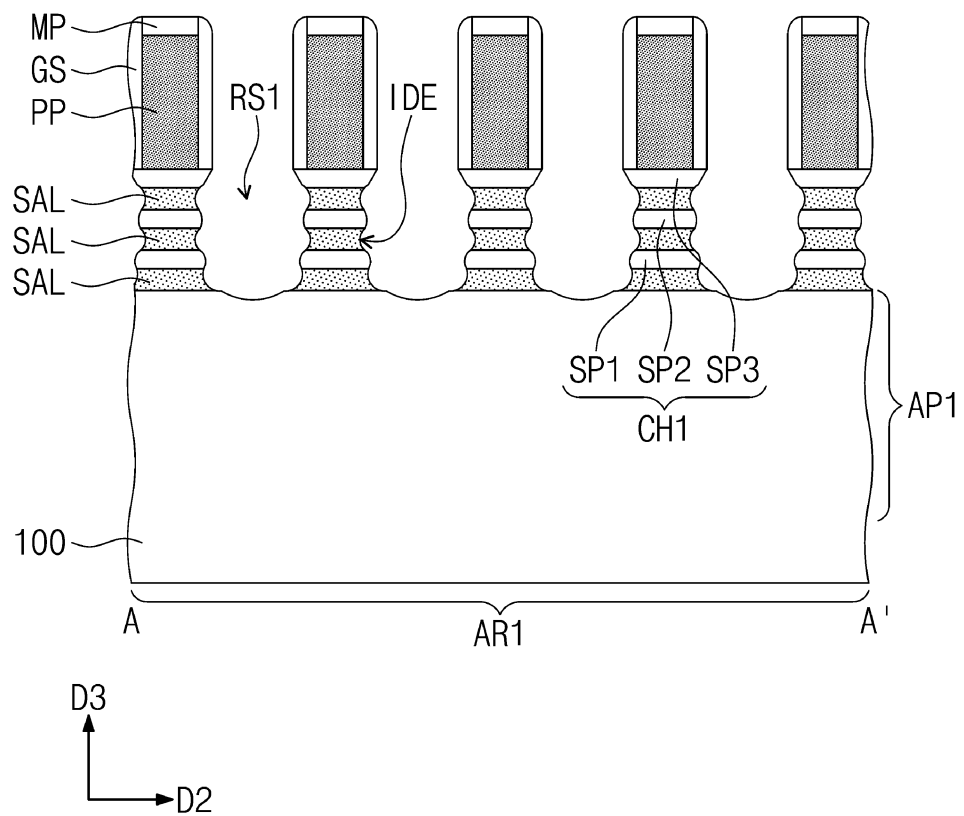


FIG. 9B

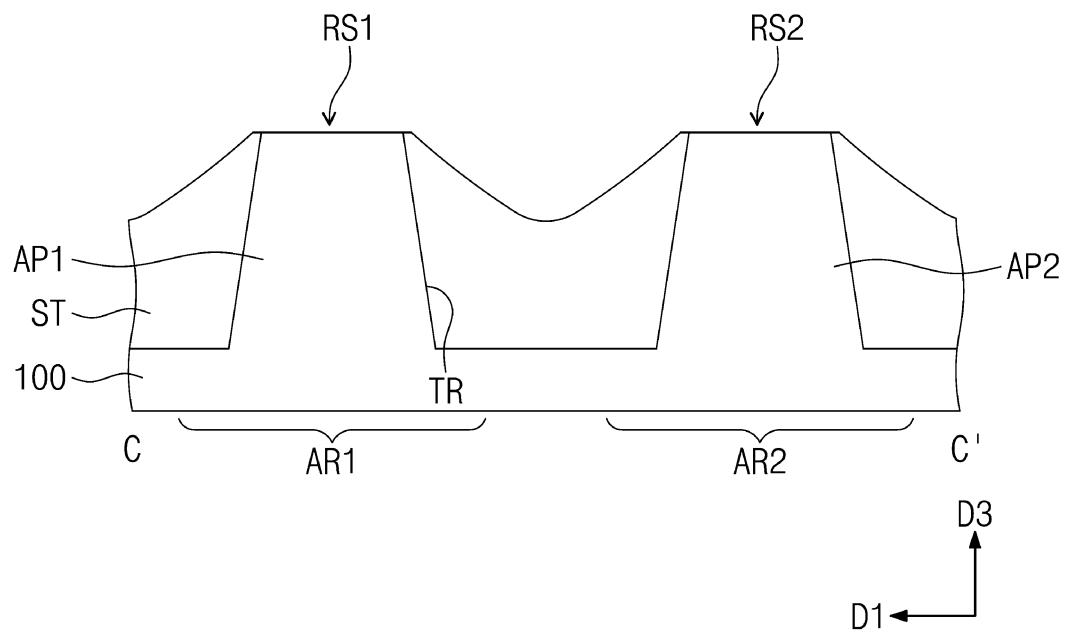


FIG. 9C

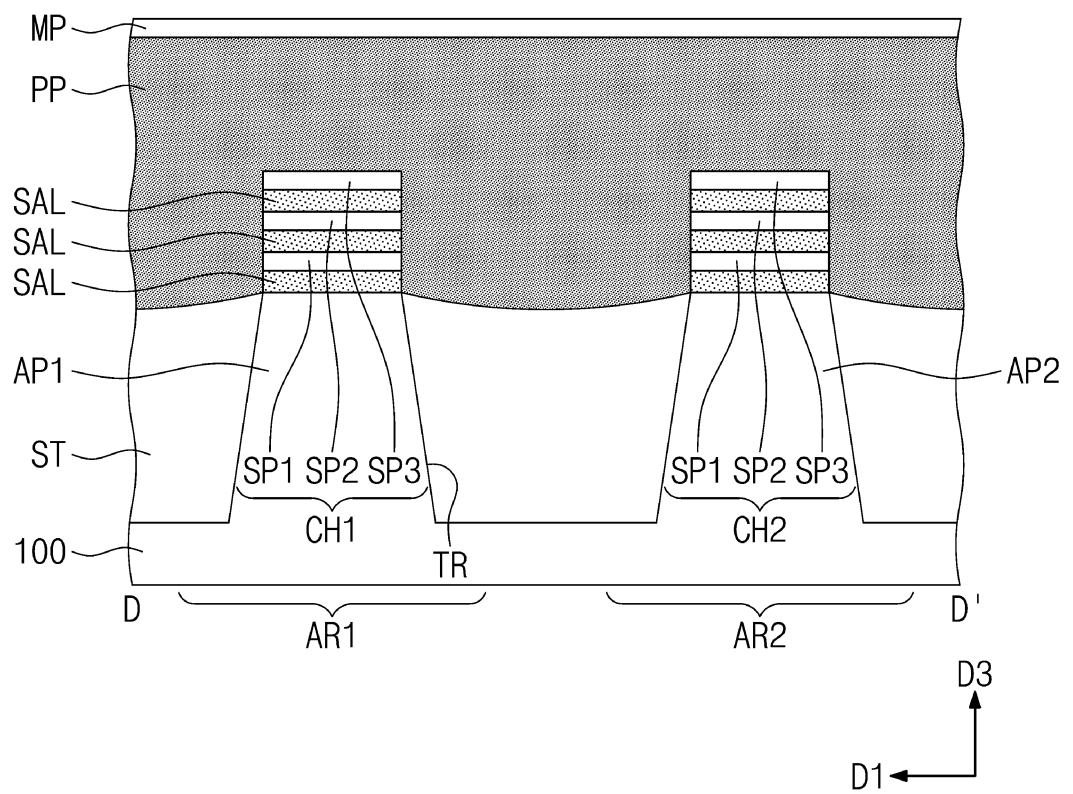


FIG. 10A

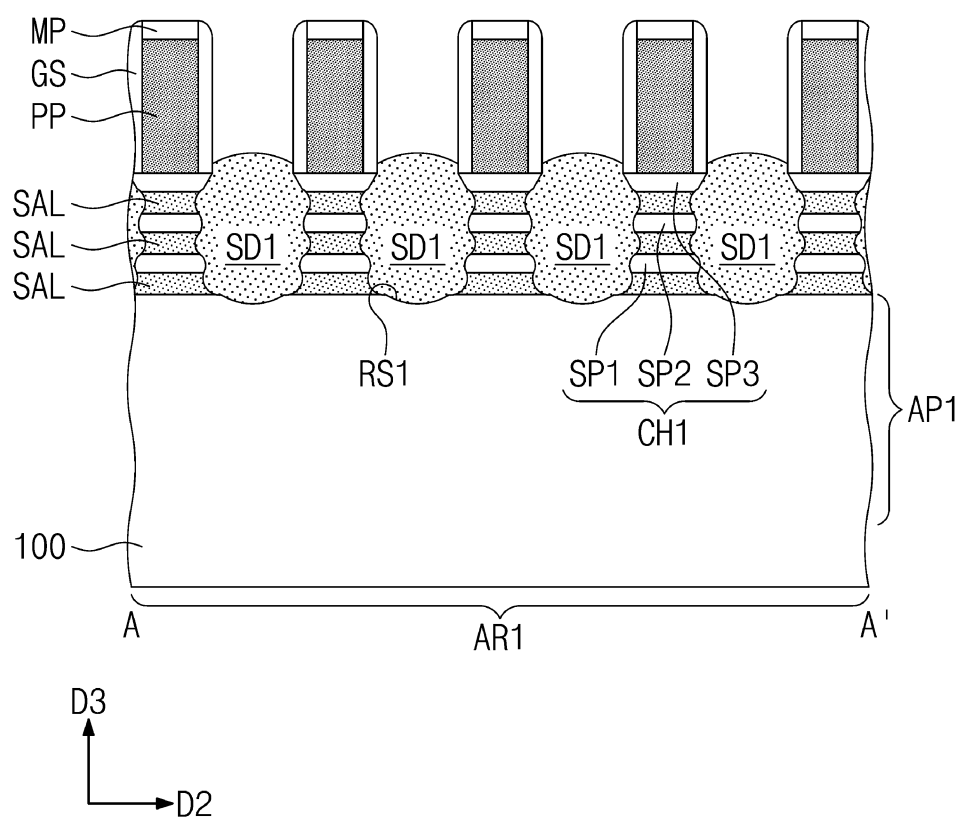


FIG. 10B

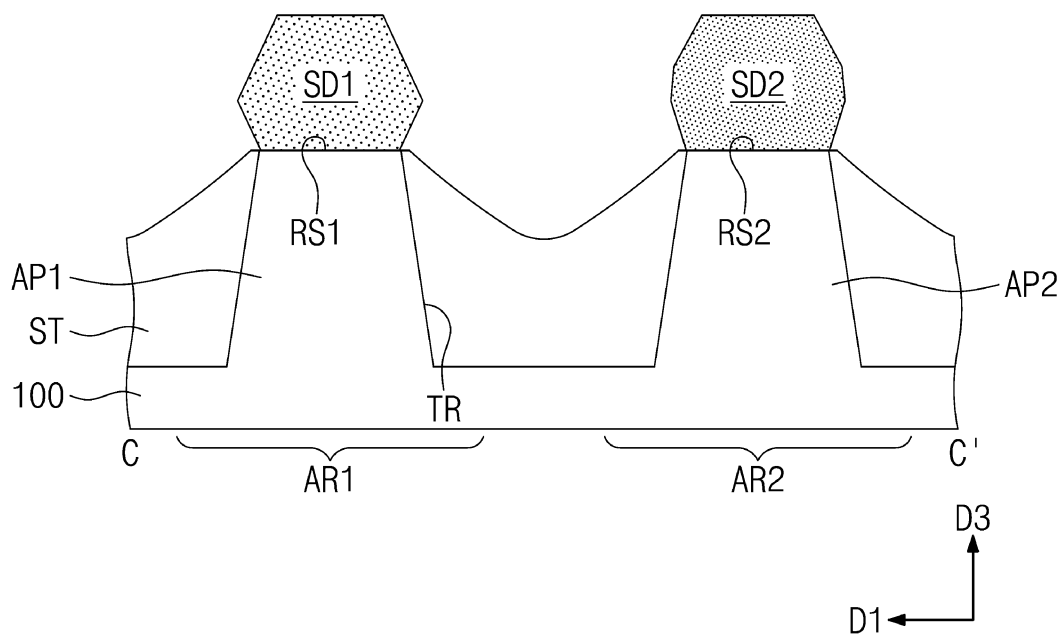


FIG. 10C

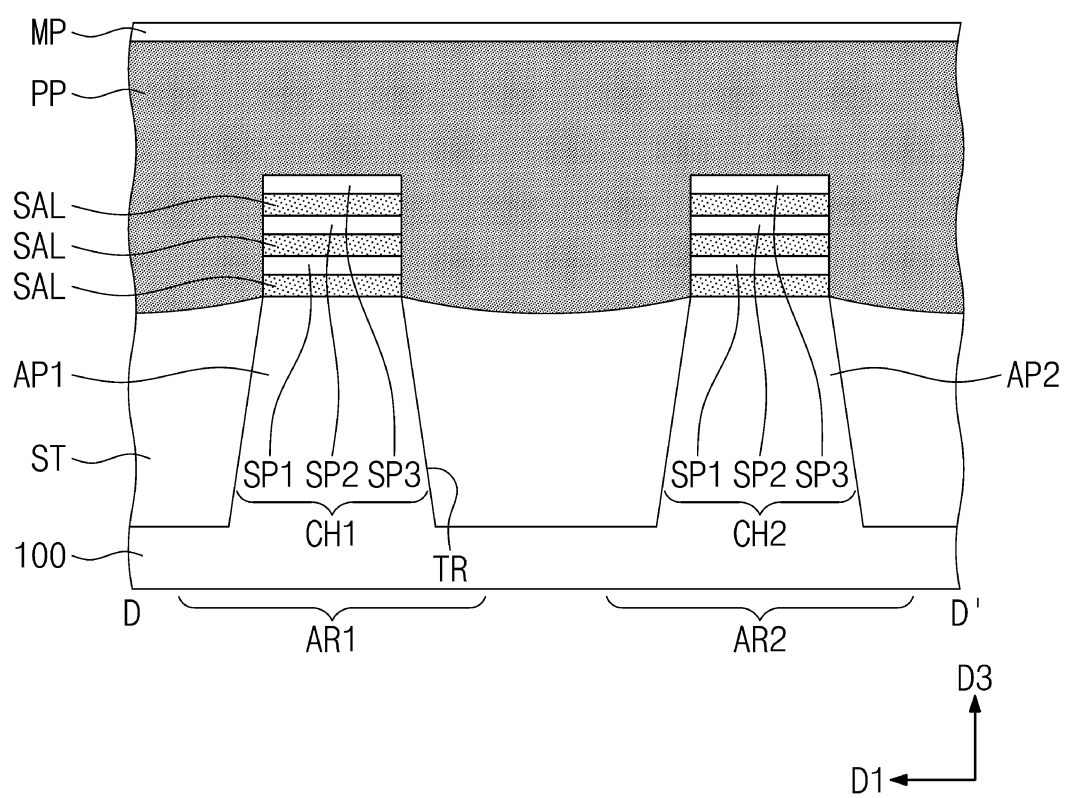


FIG. 11A

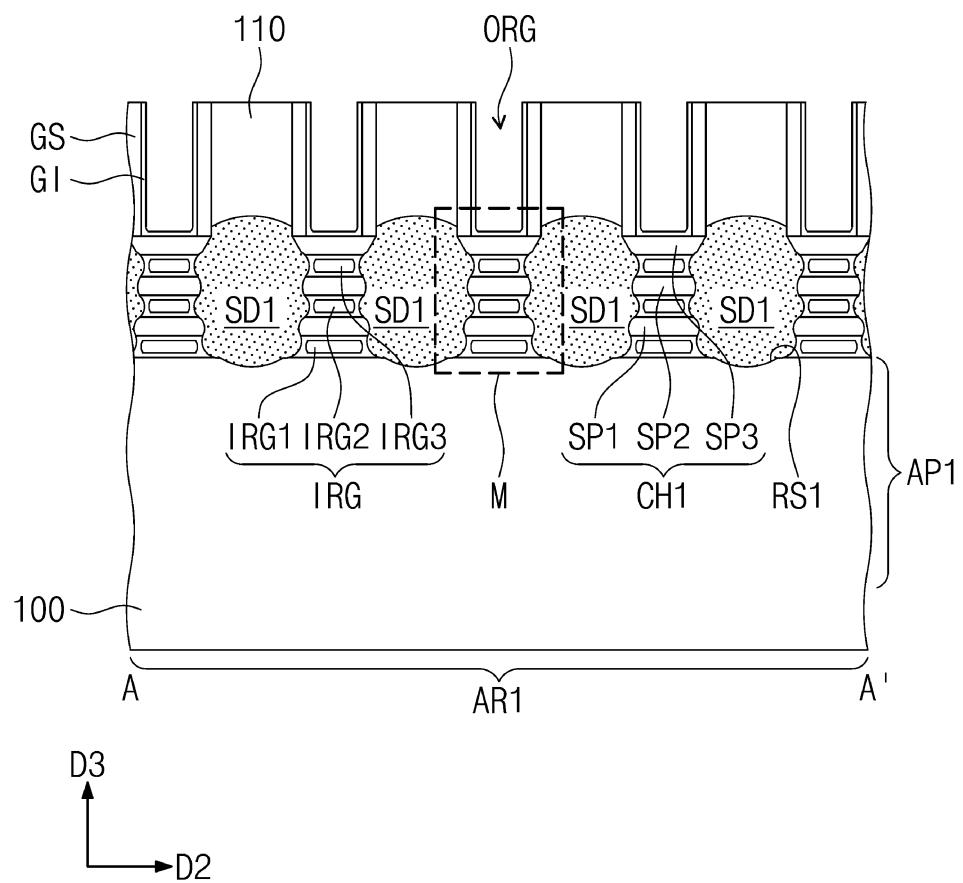


FIG. 11B

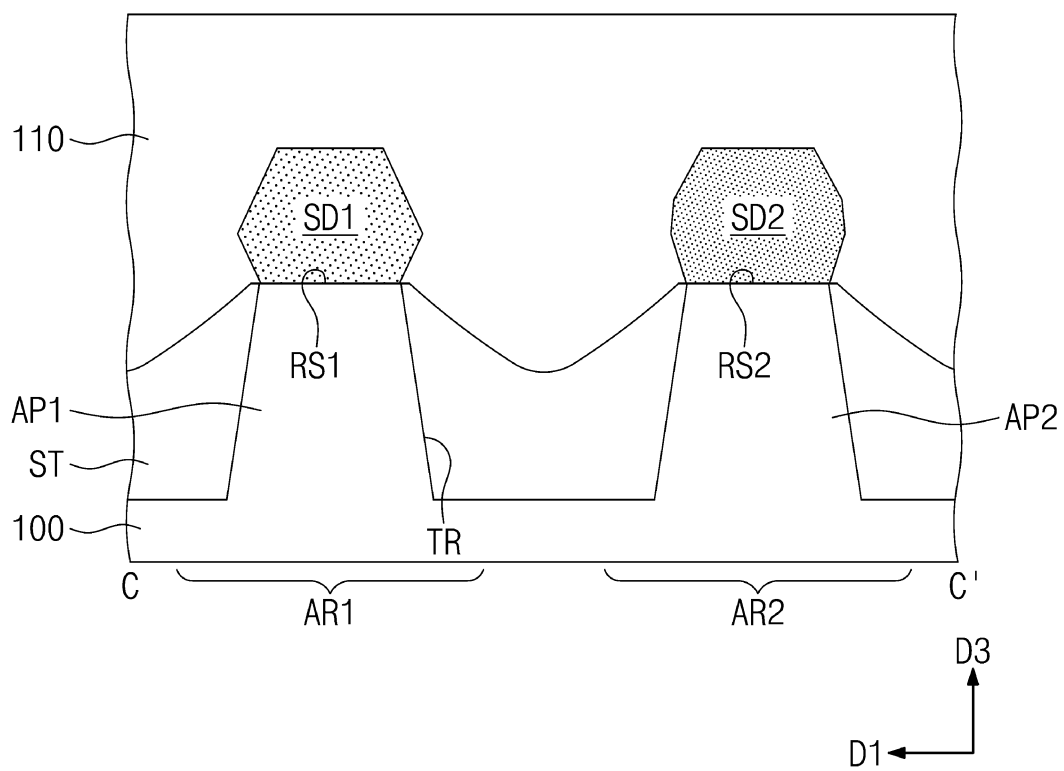


FIG. 11C

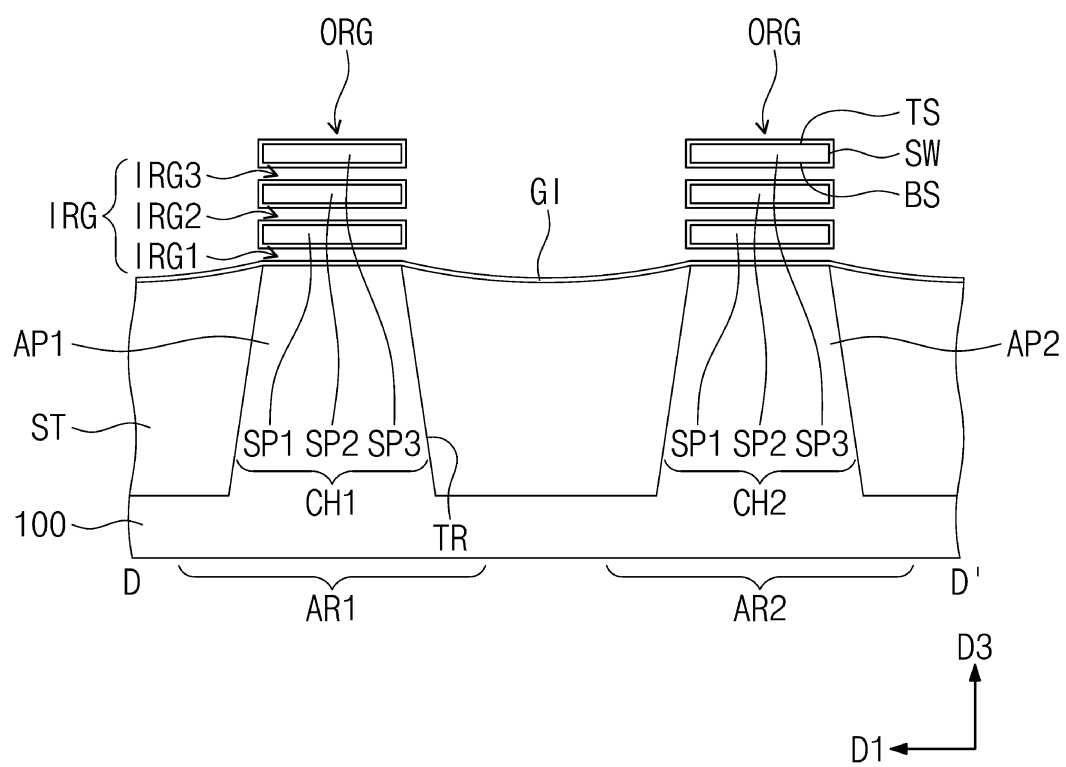


FIG. 12A

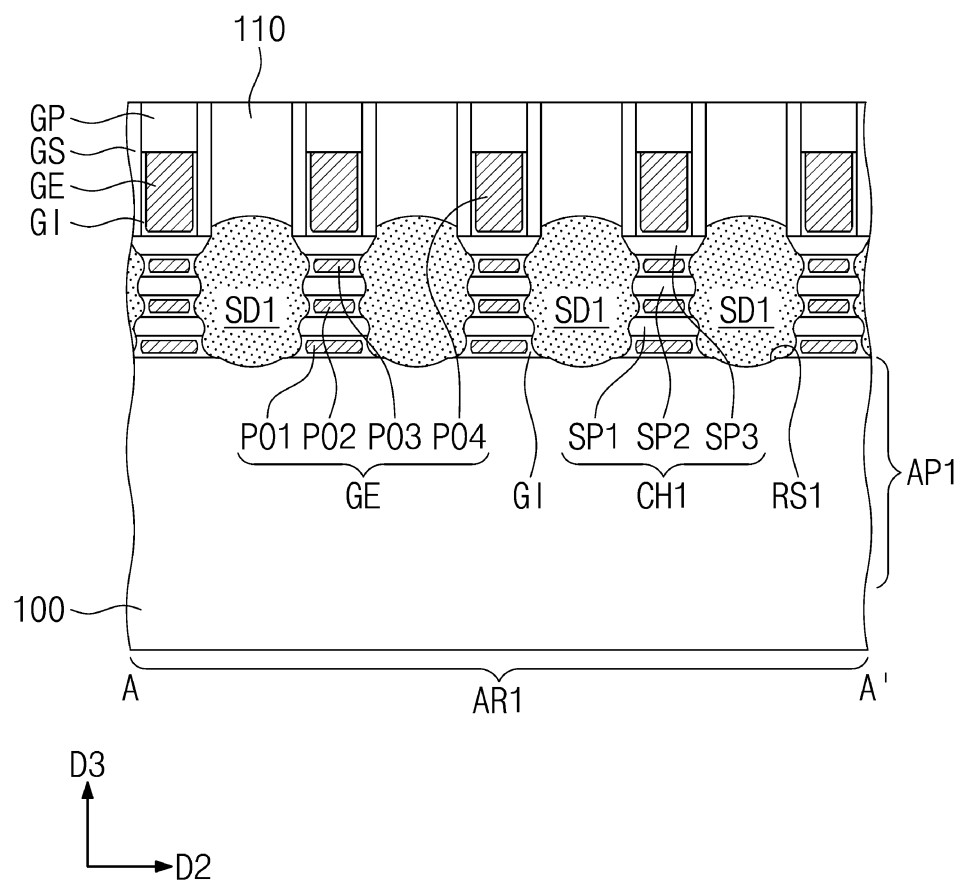


FIG. 12B

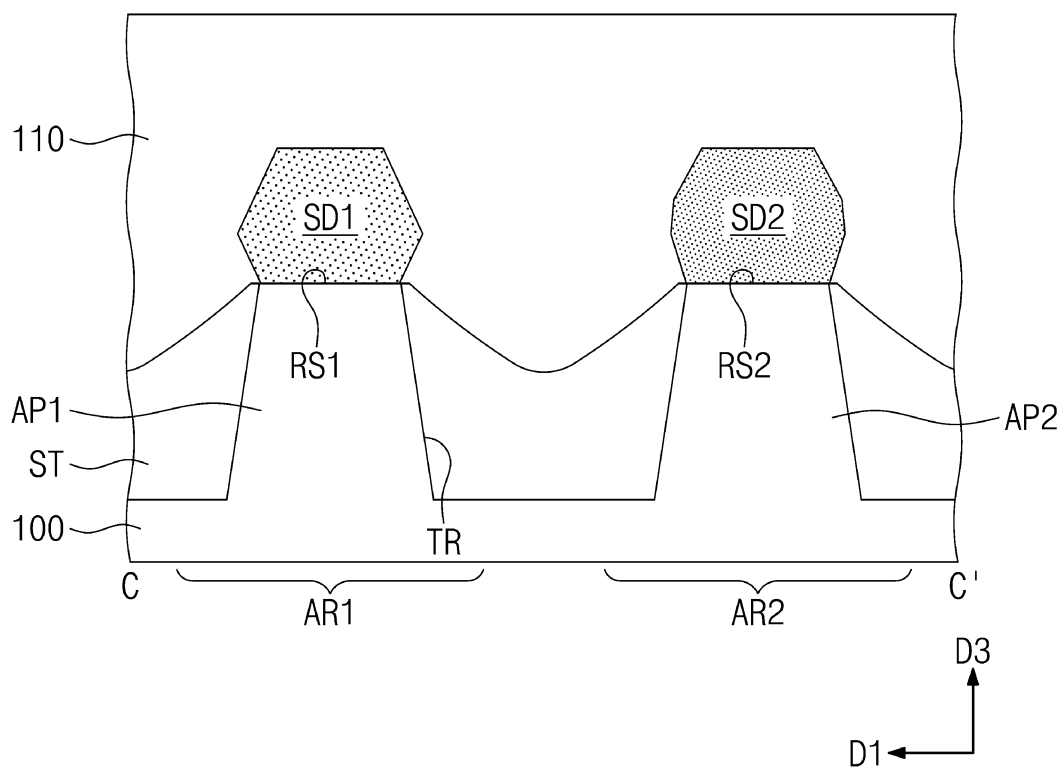


FIG. 12C

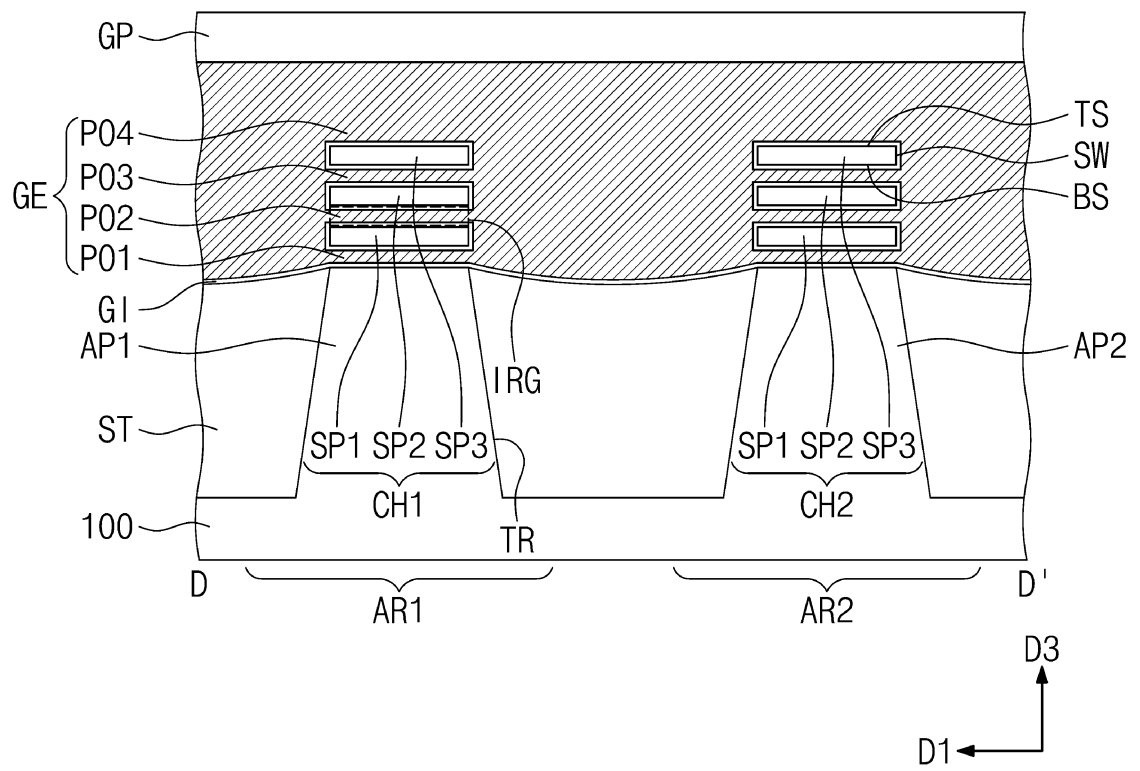


FIG. 13

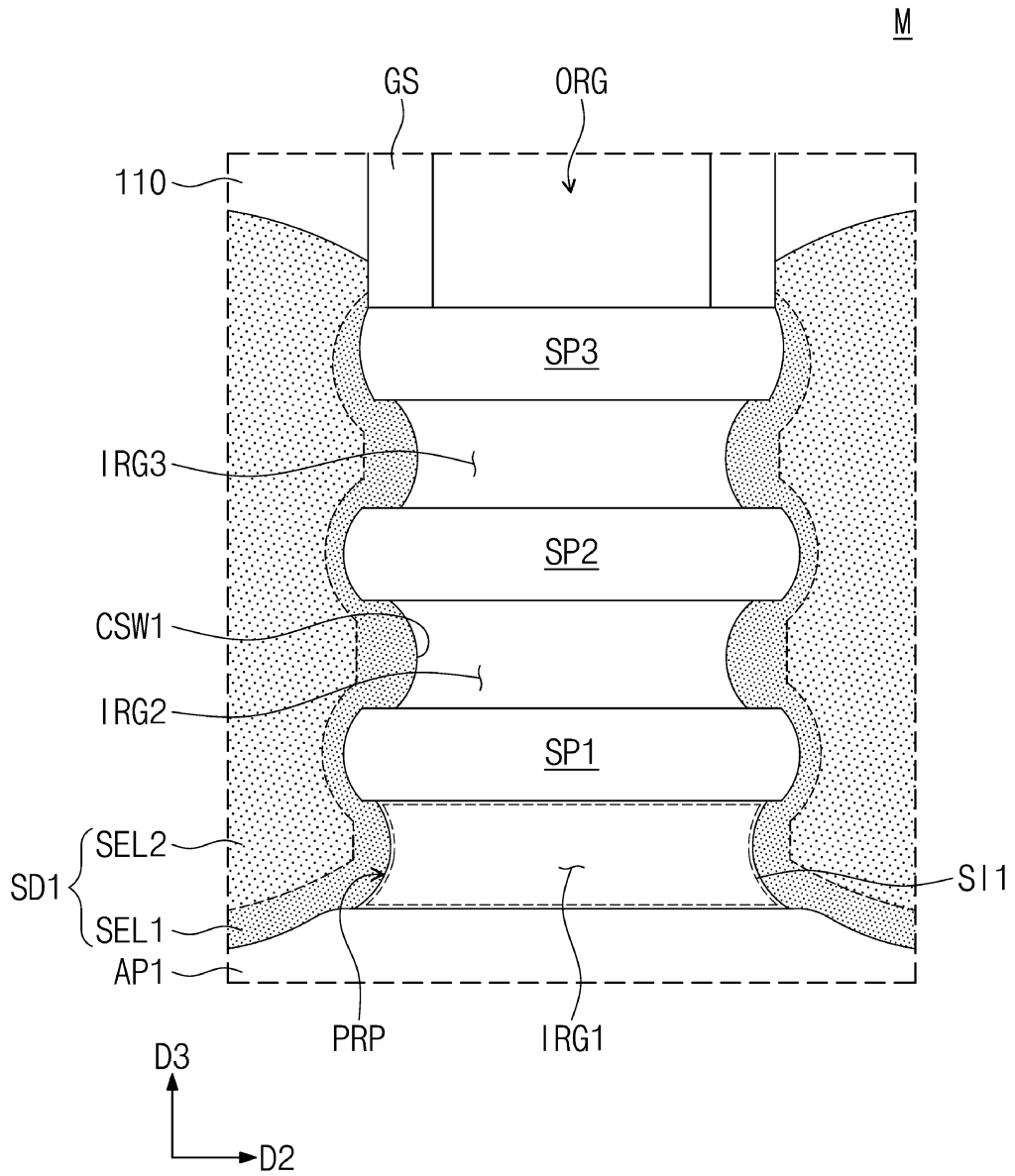


FIG. 14

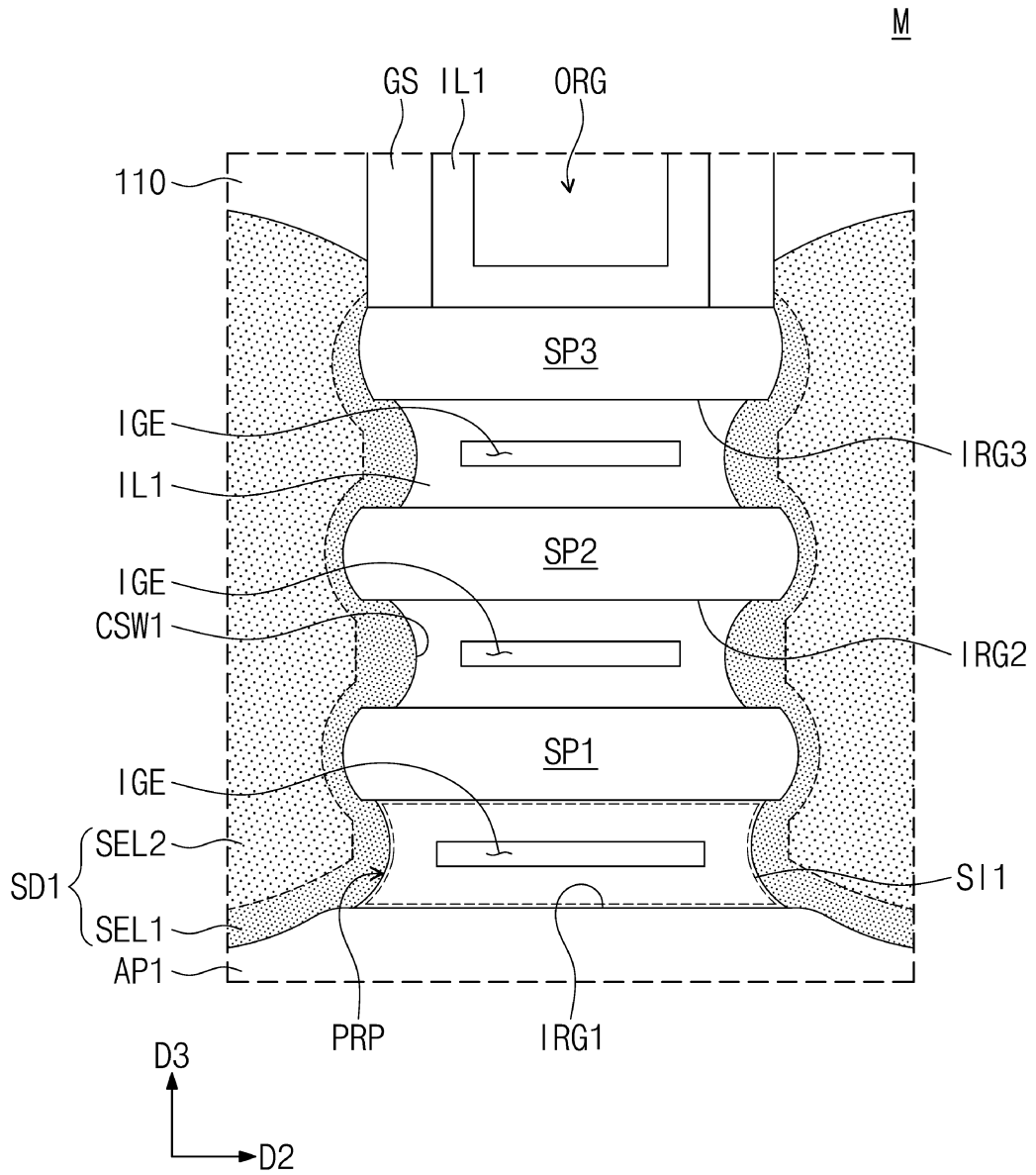


FIG. 15

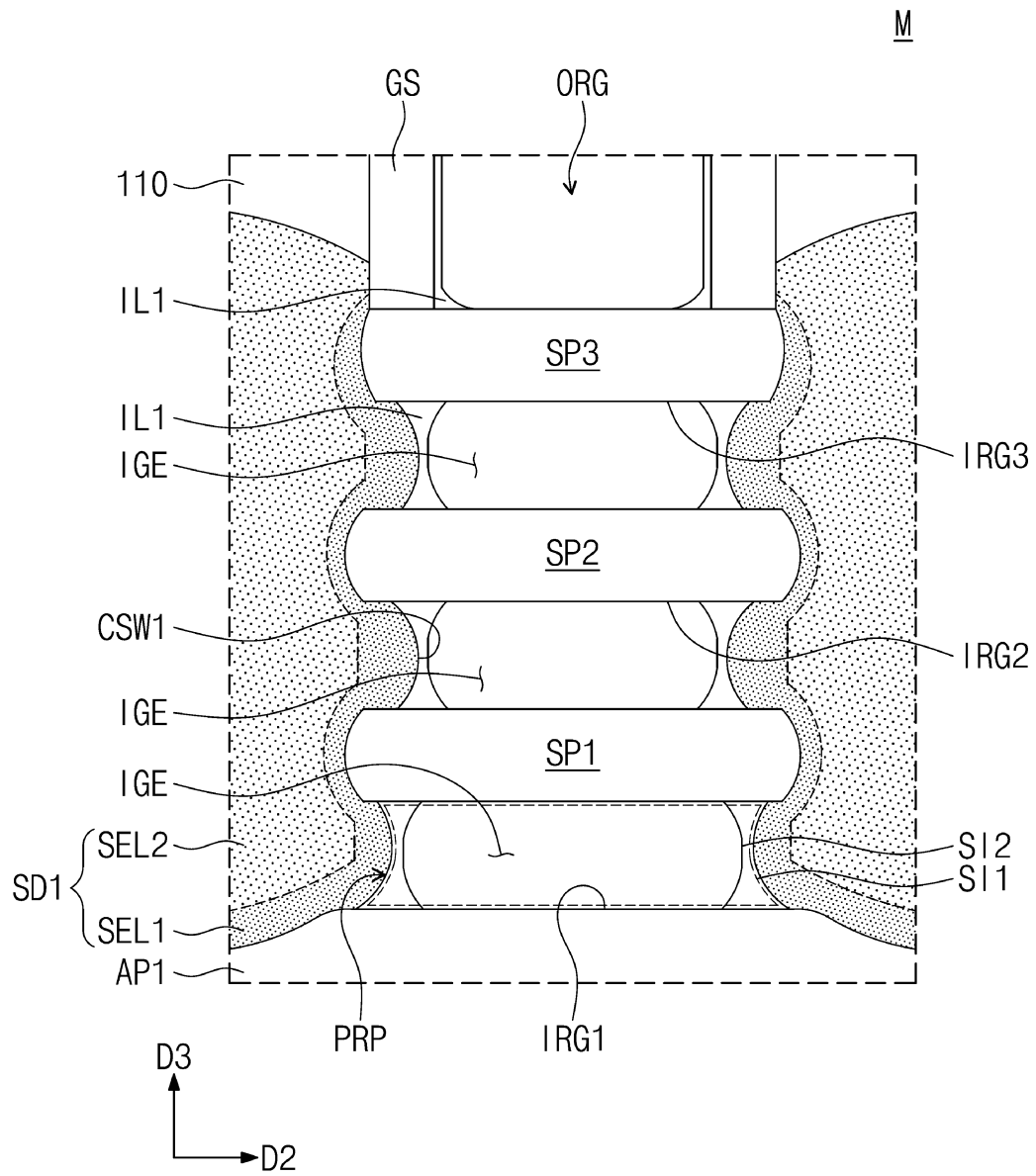


FIG. 16

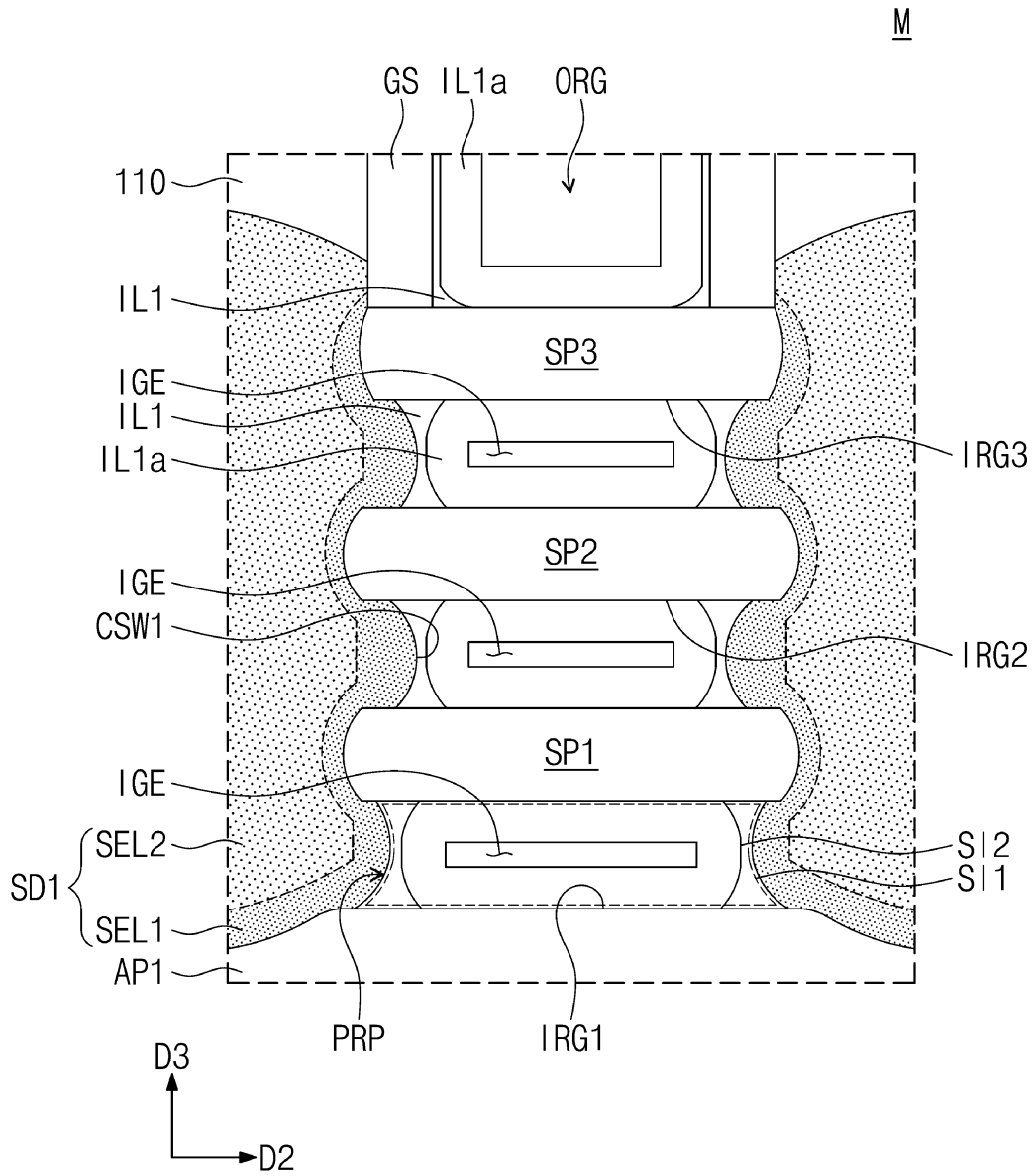
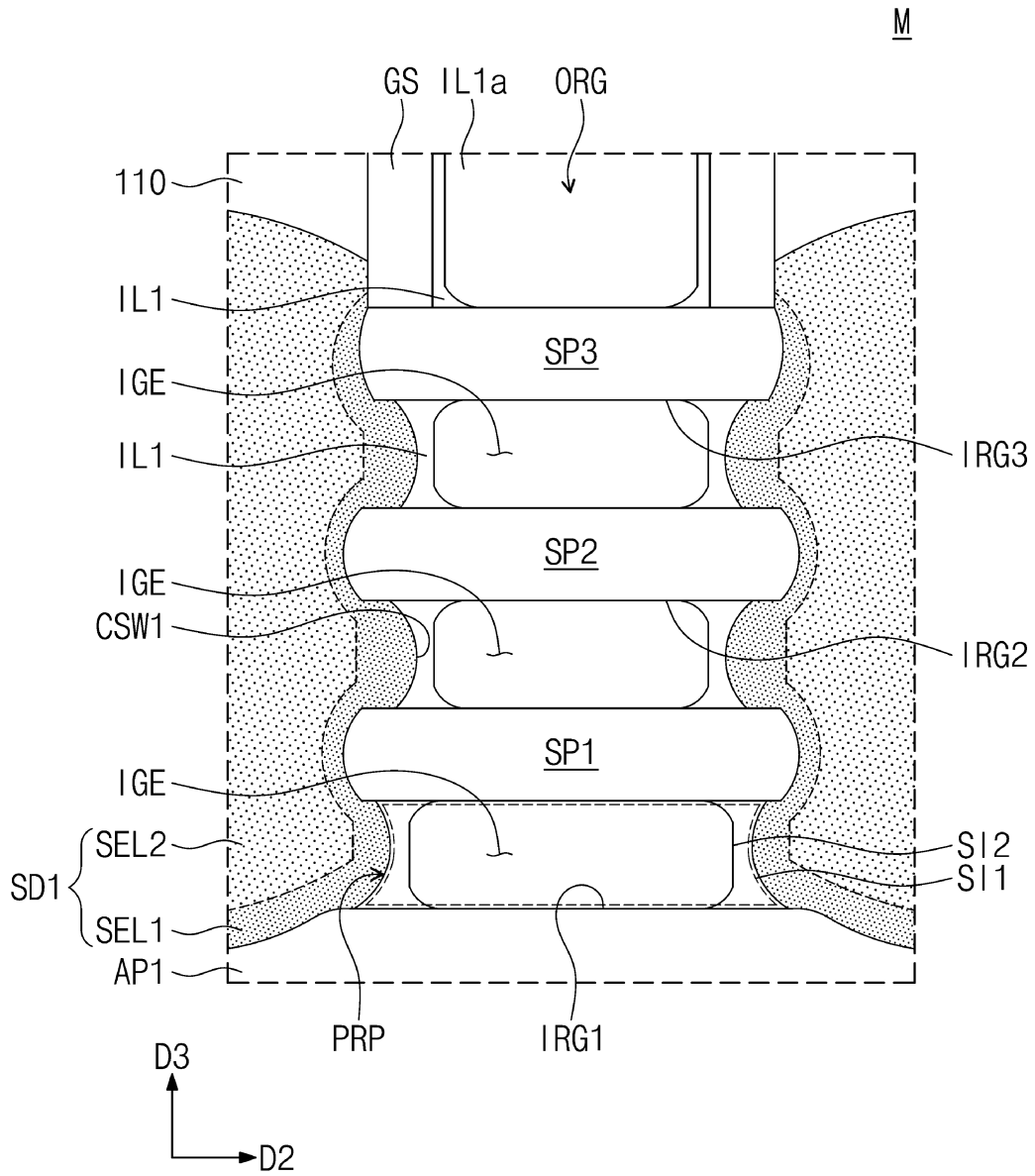


FIG. 17



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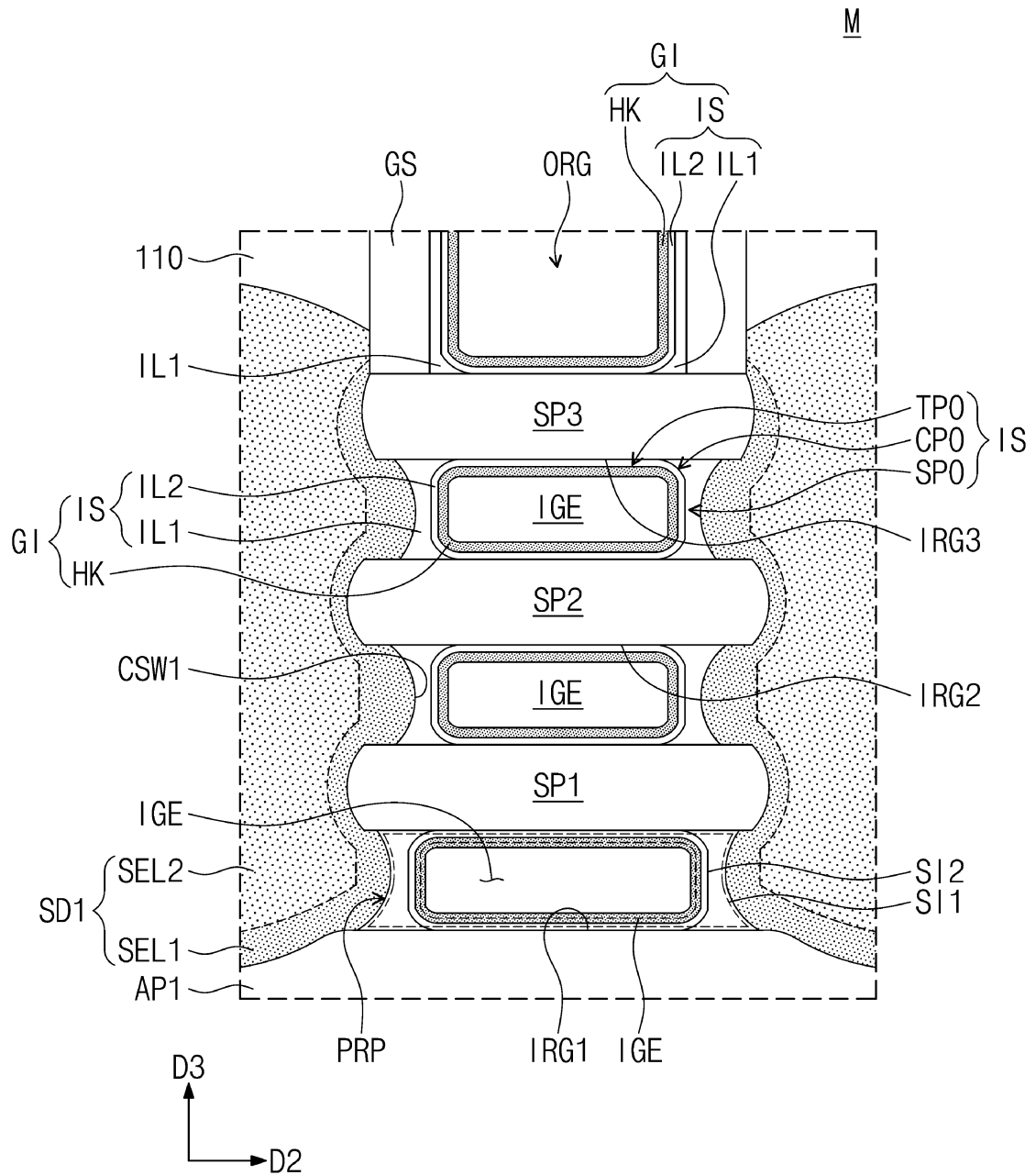


FIG. 19

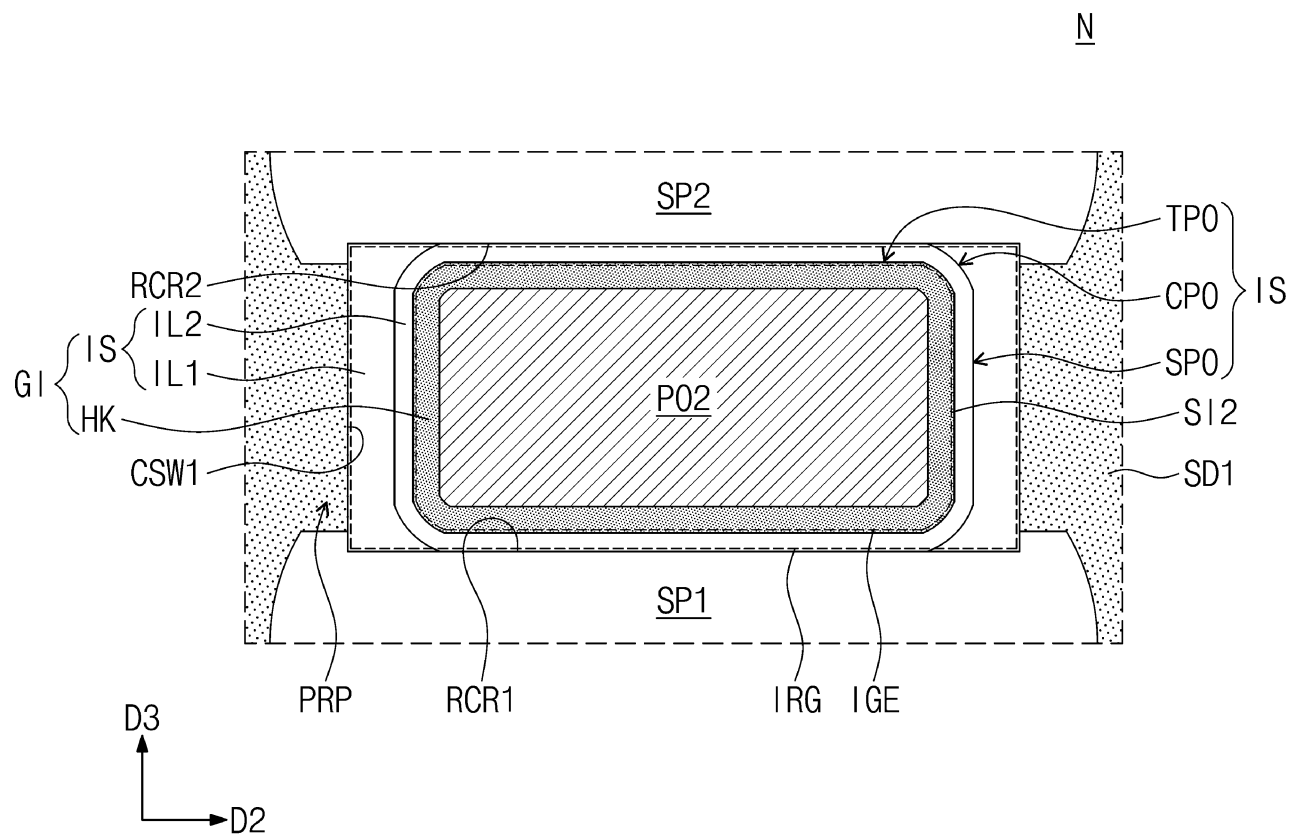


FIG. 20

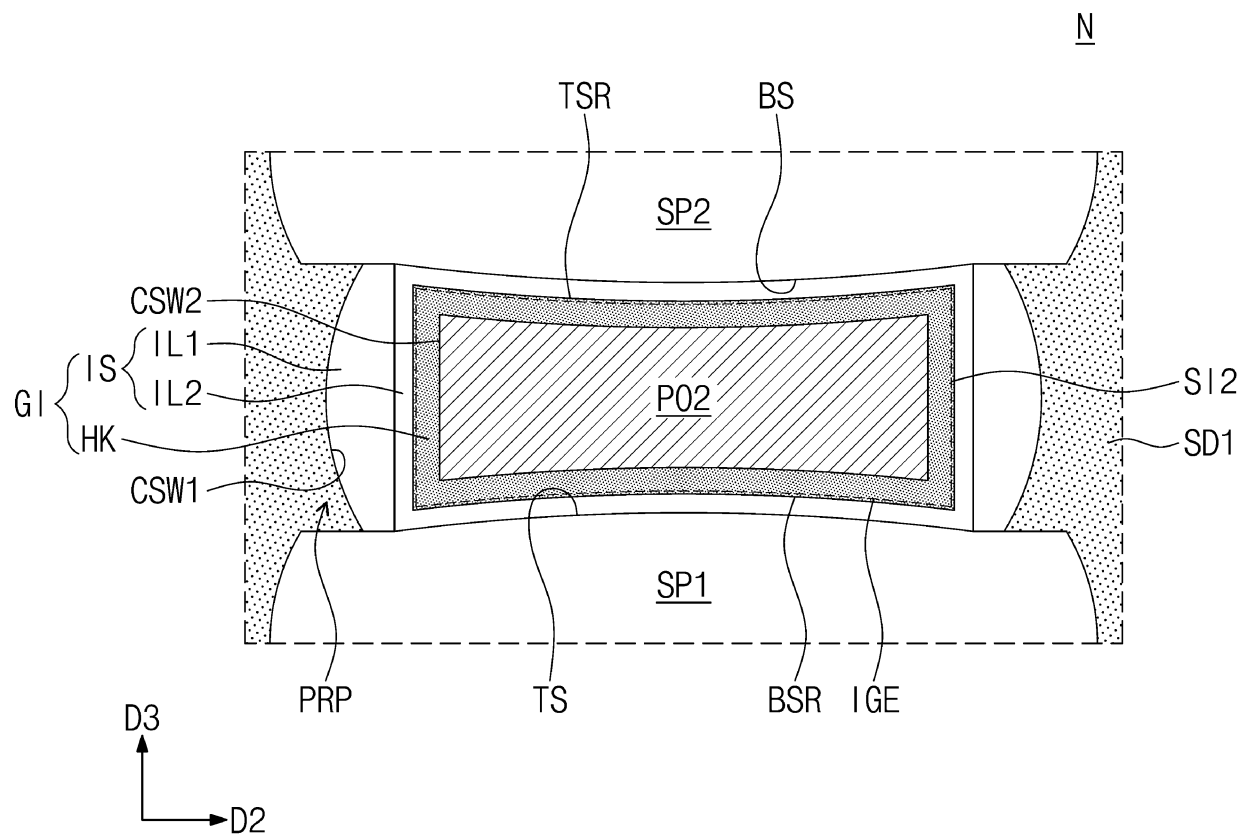


FIG. 21

