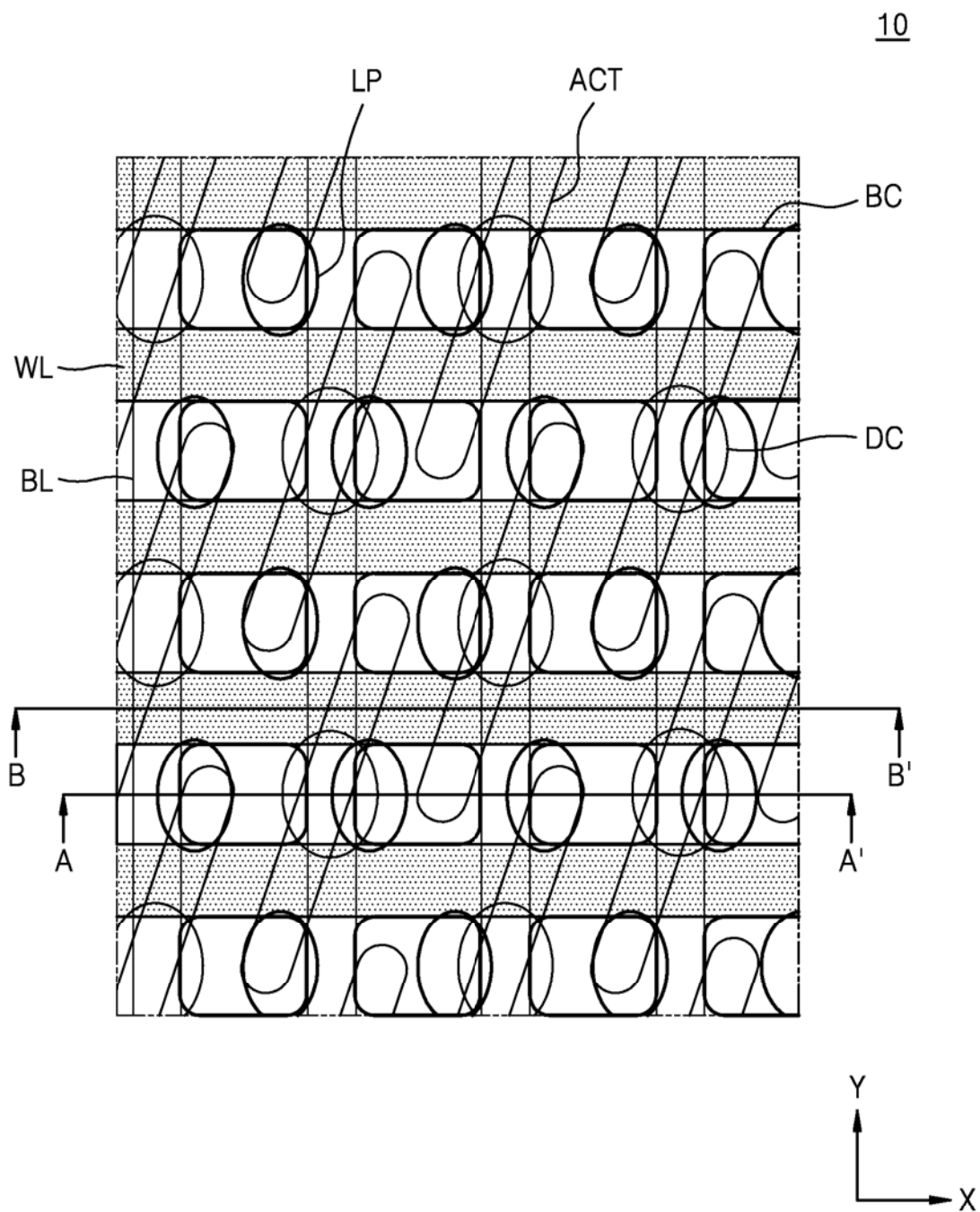
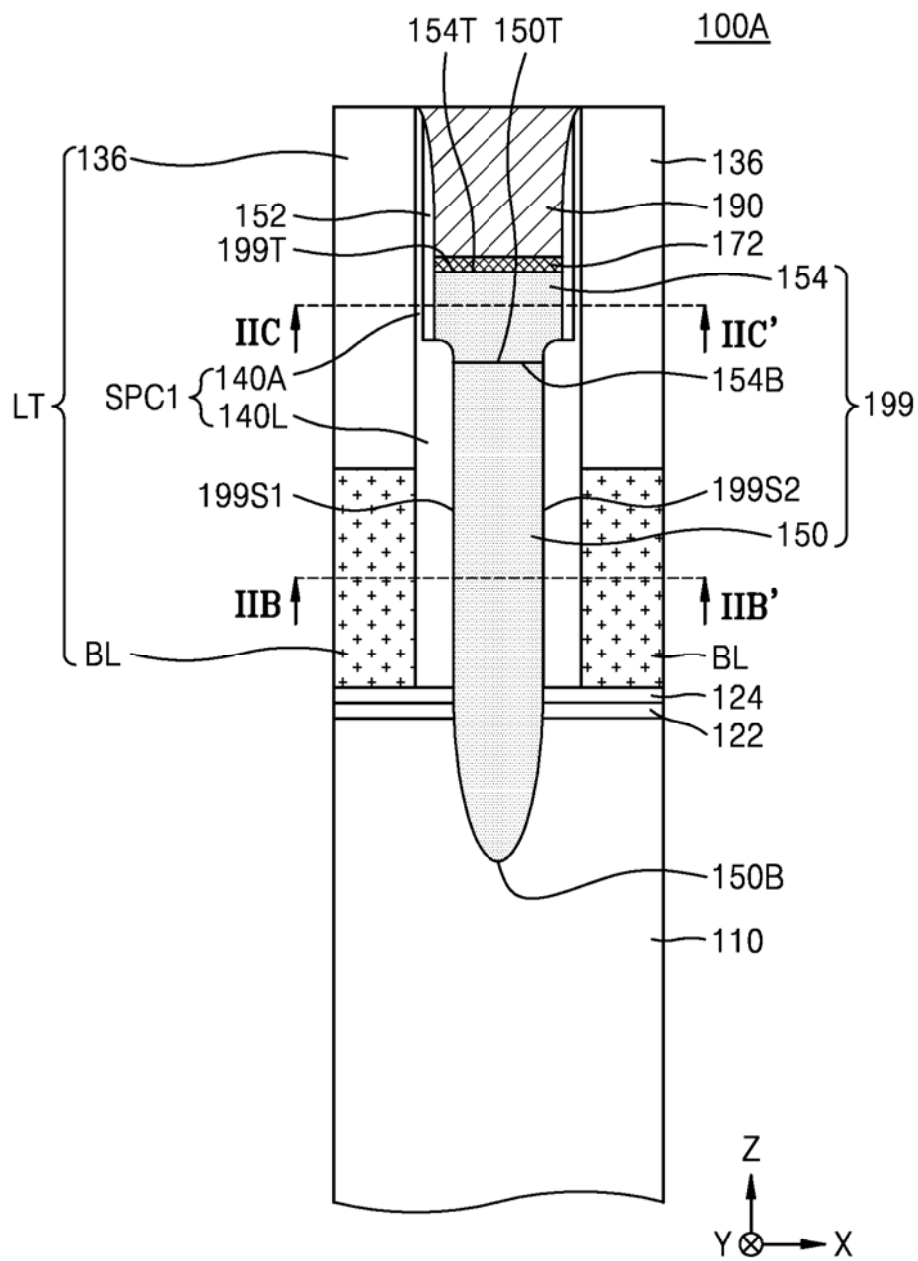


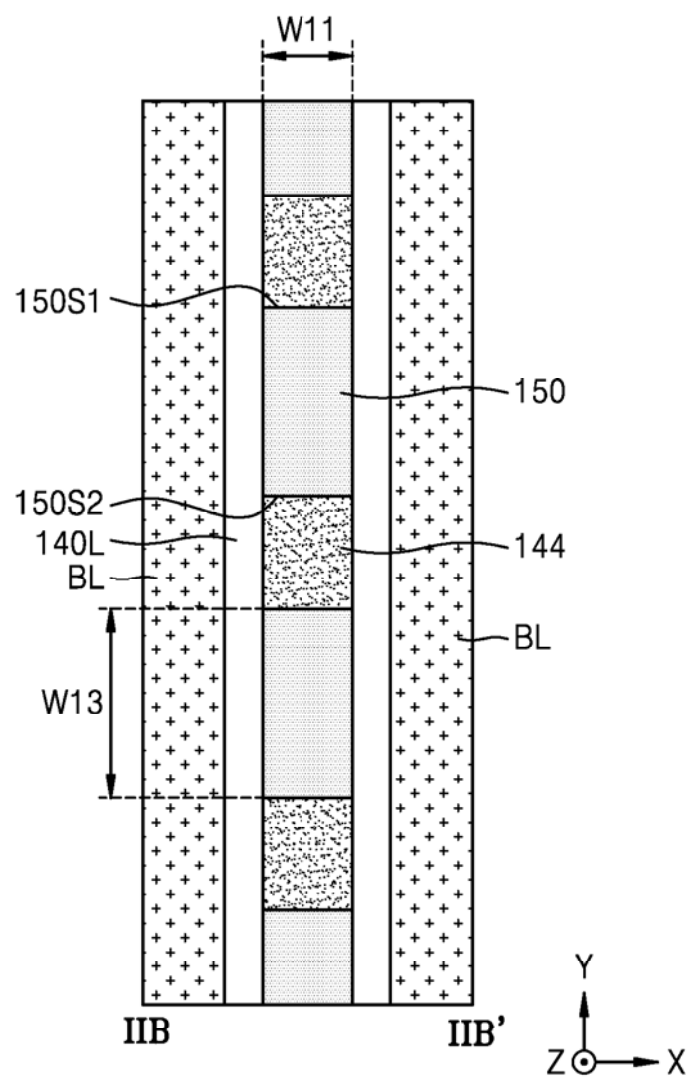
1/66
FIG. 1



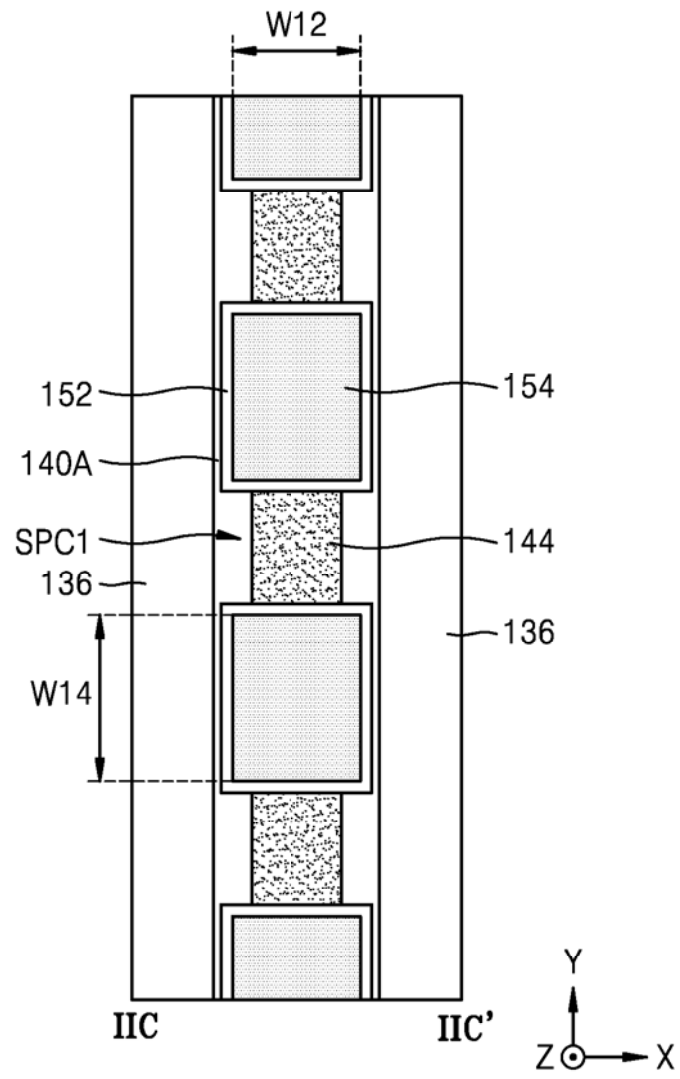
2/66
FIG. 2A



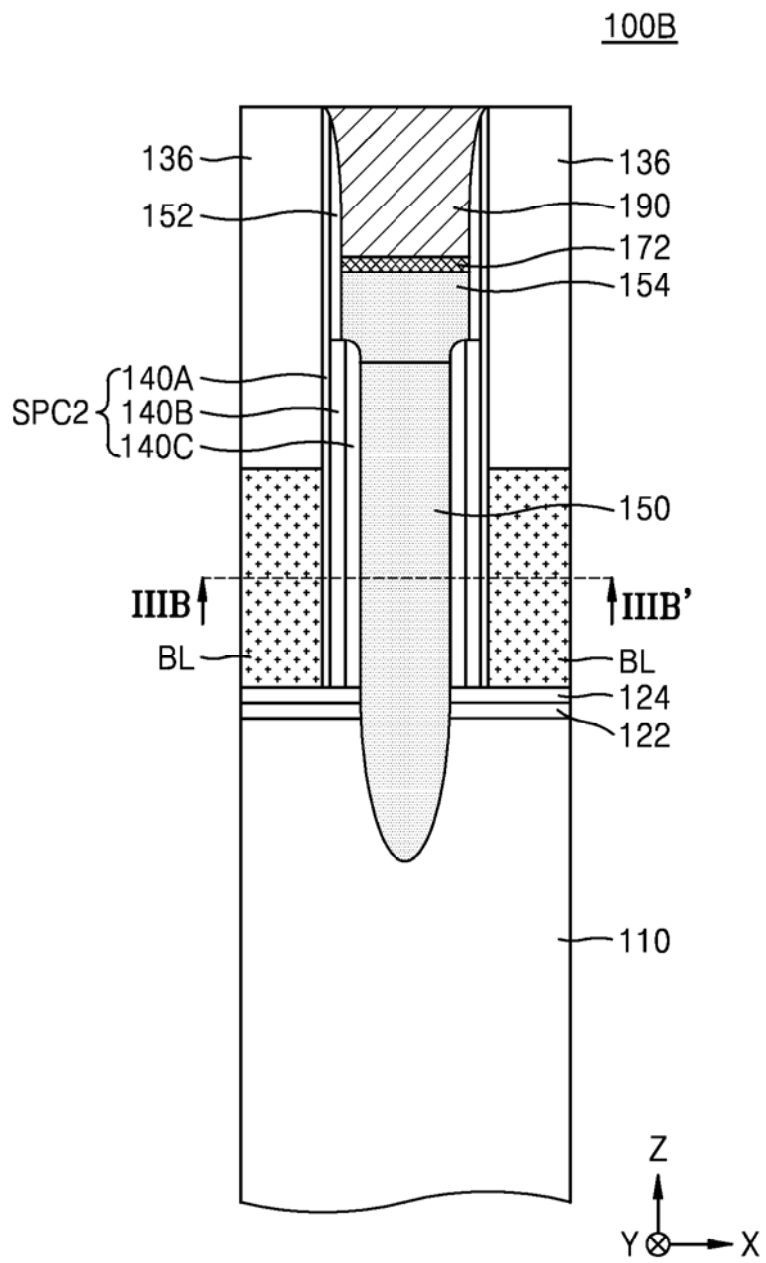
3/66
FIG. 2B



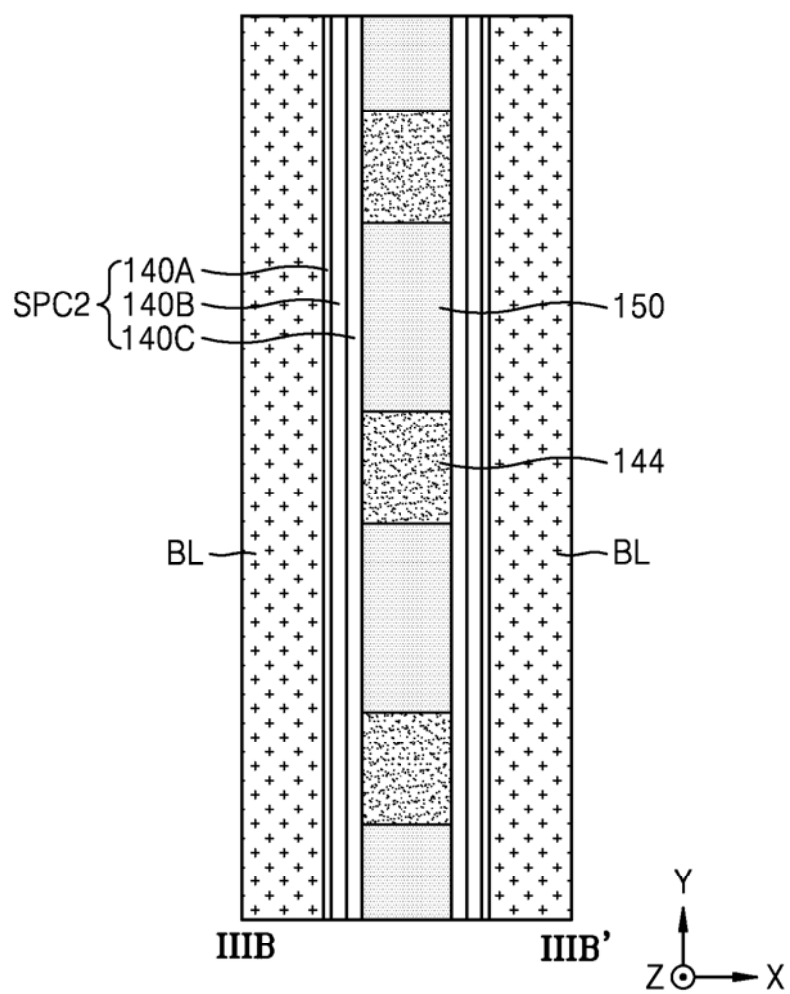
4/66
FIG. 2C



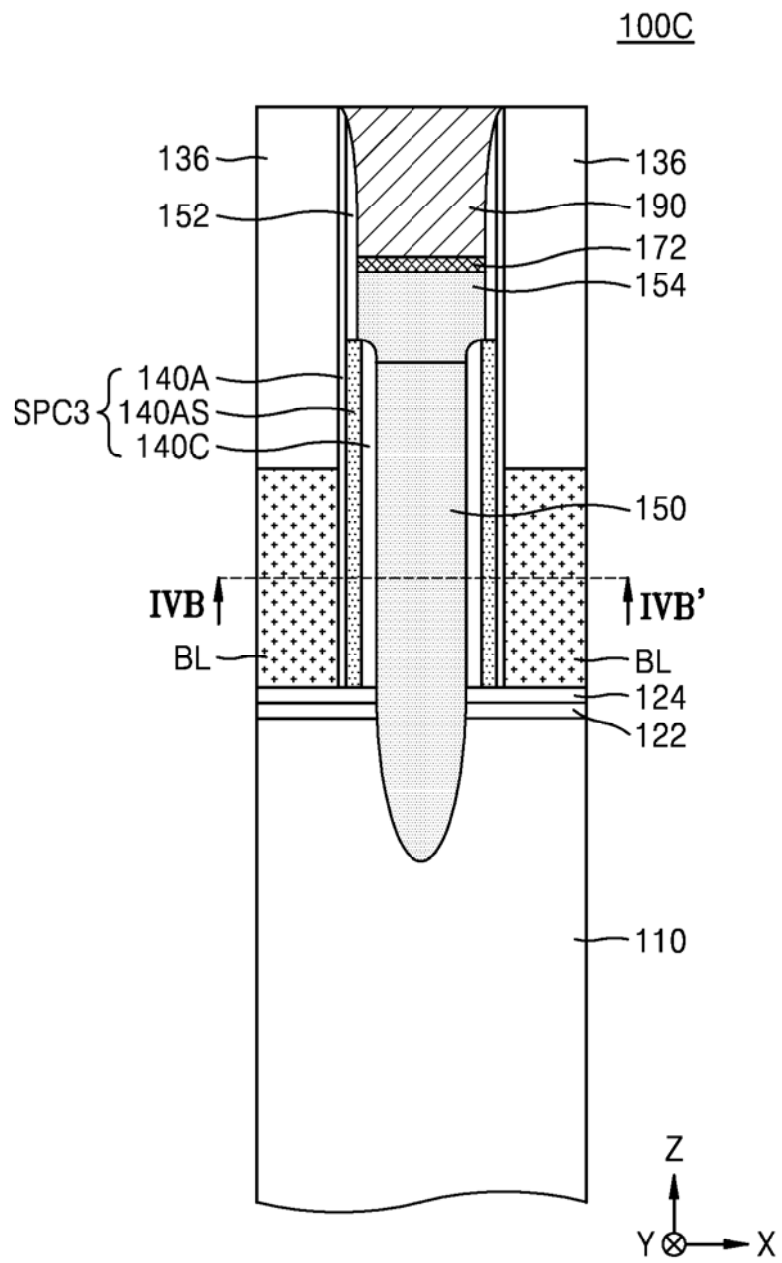
5/66
FIG. 3A



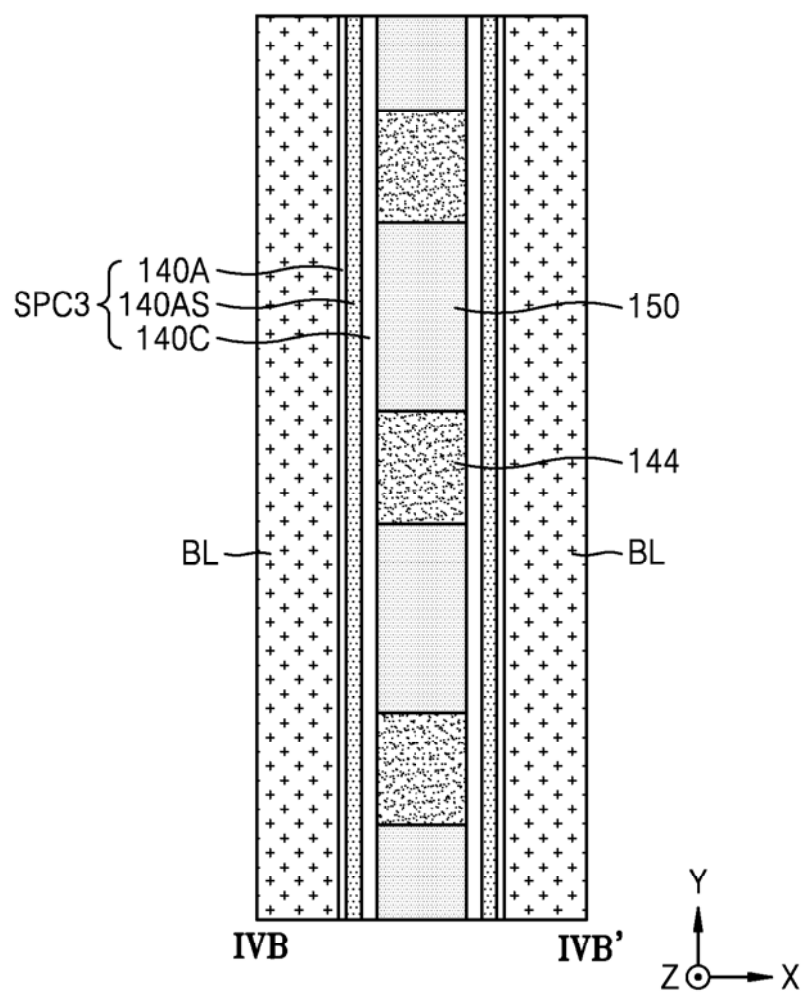
6/66
FIG. 3B



7/66
FIG. 4A



8/66
FIG. 4B



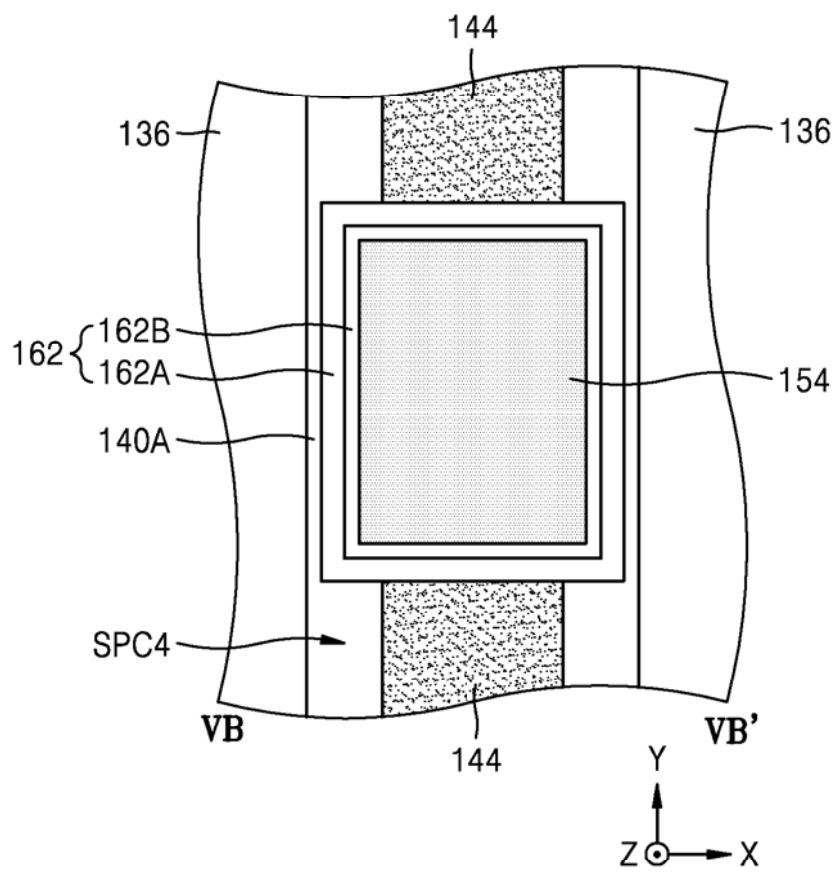
9/66

FIG. 5A

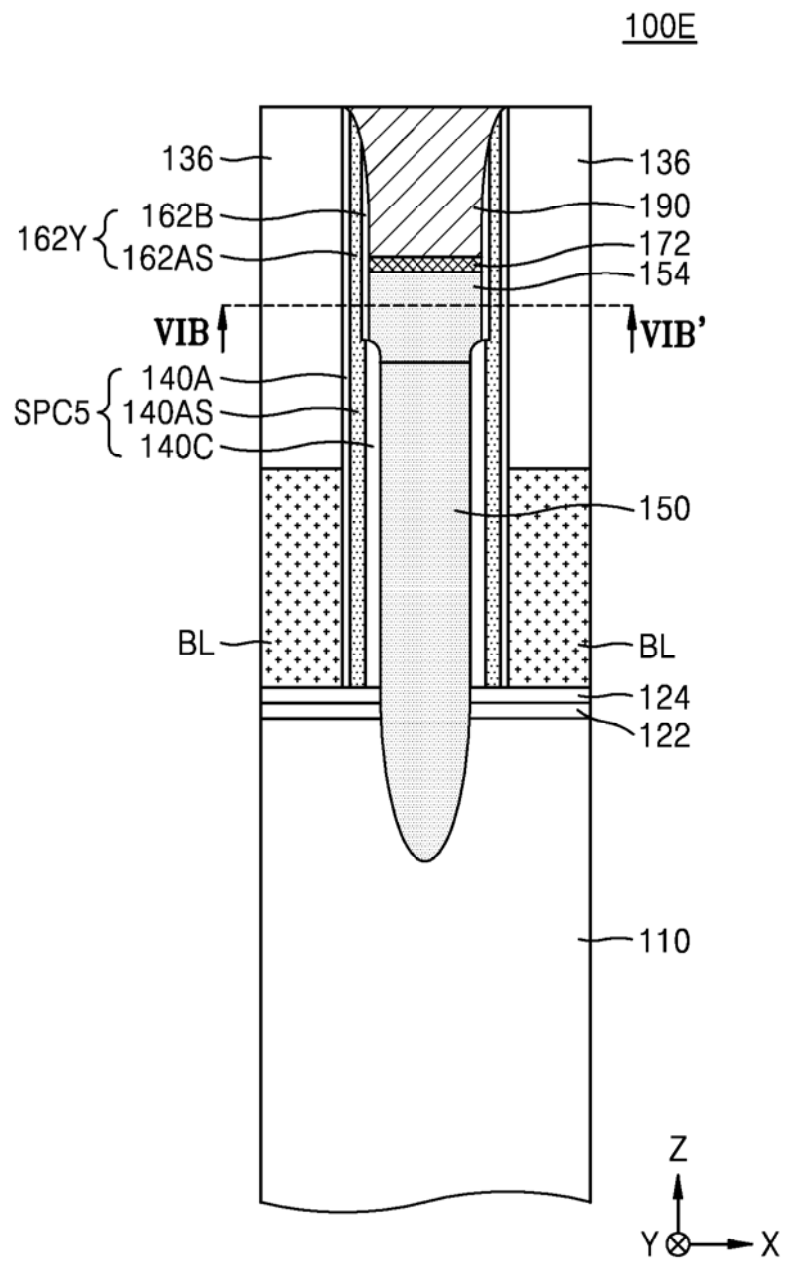


100D

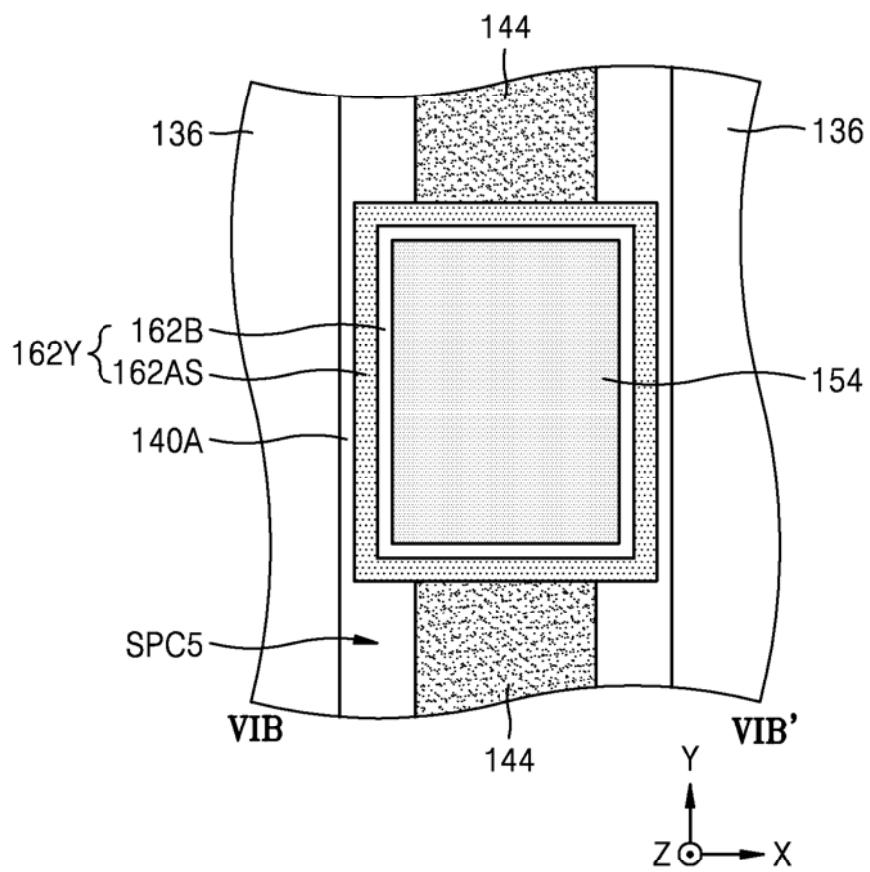
10/66
FIG. 5B

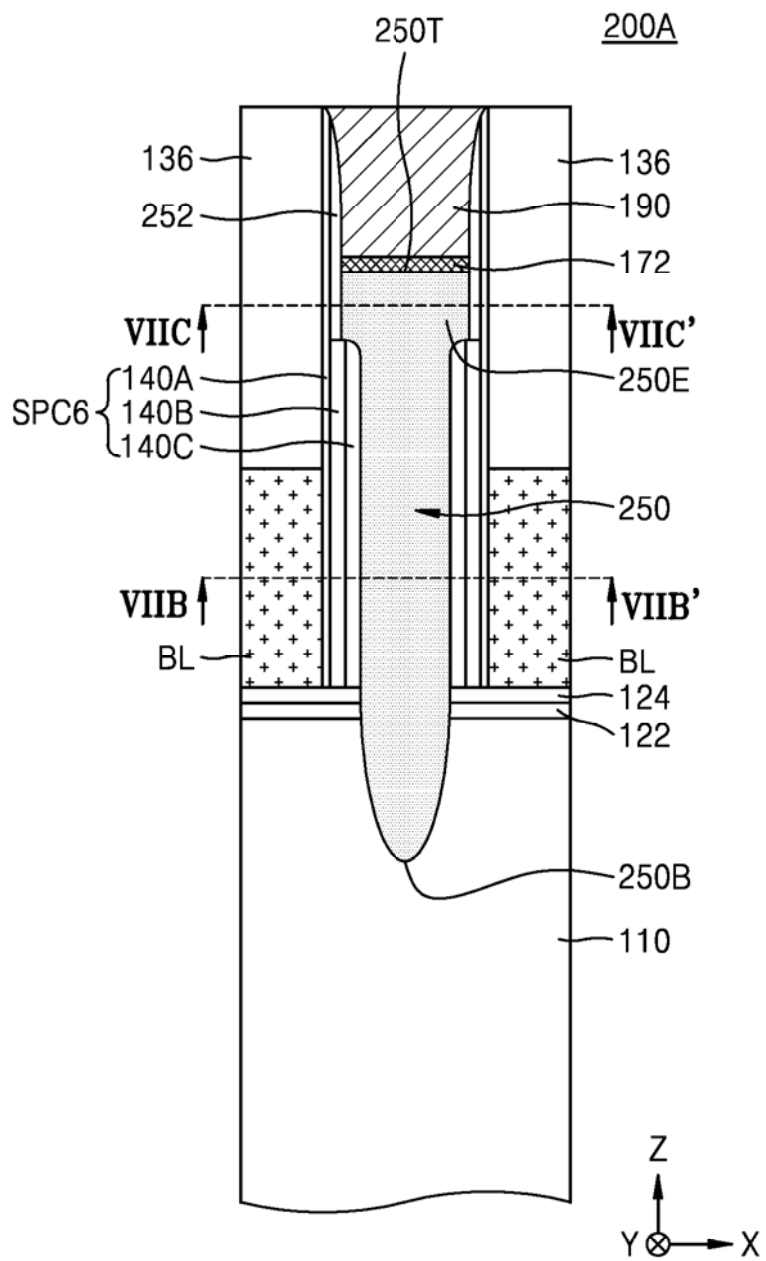


11/66
FIG. 6A

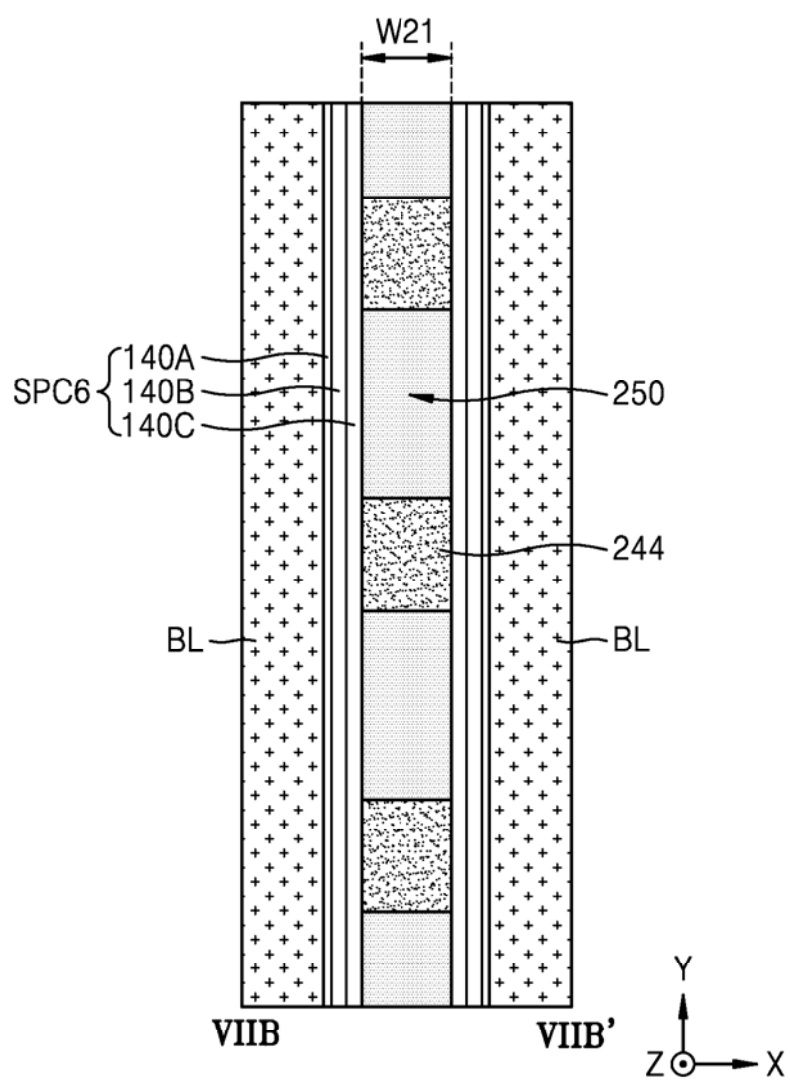


12/66
FIG. 6B





14/66
FIG. 7B



15/66
FIG. 7C

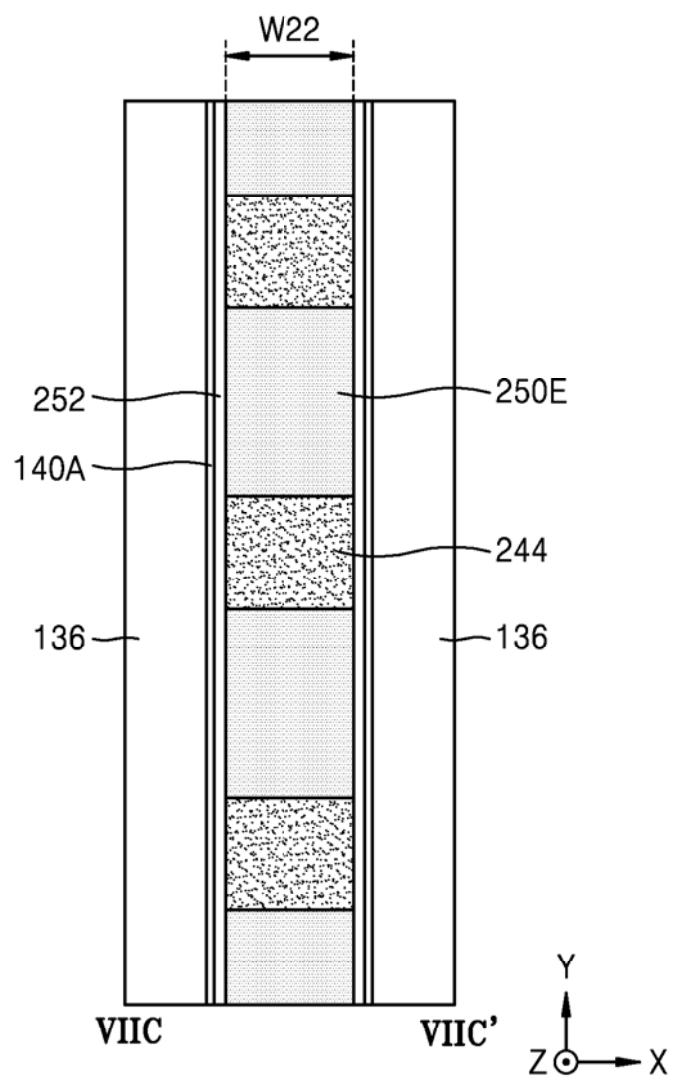


FIG. 8

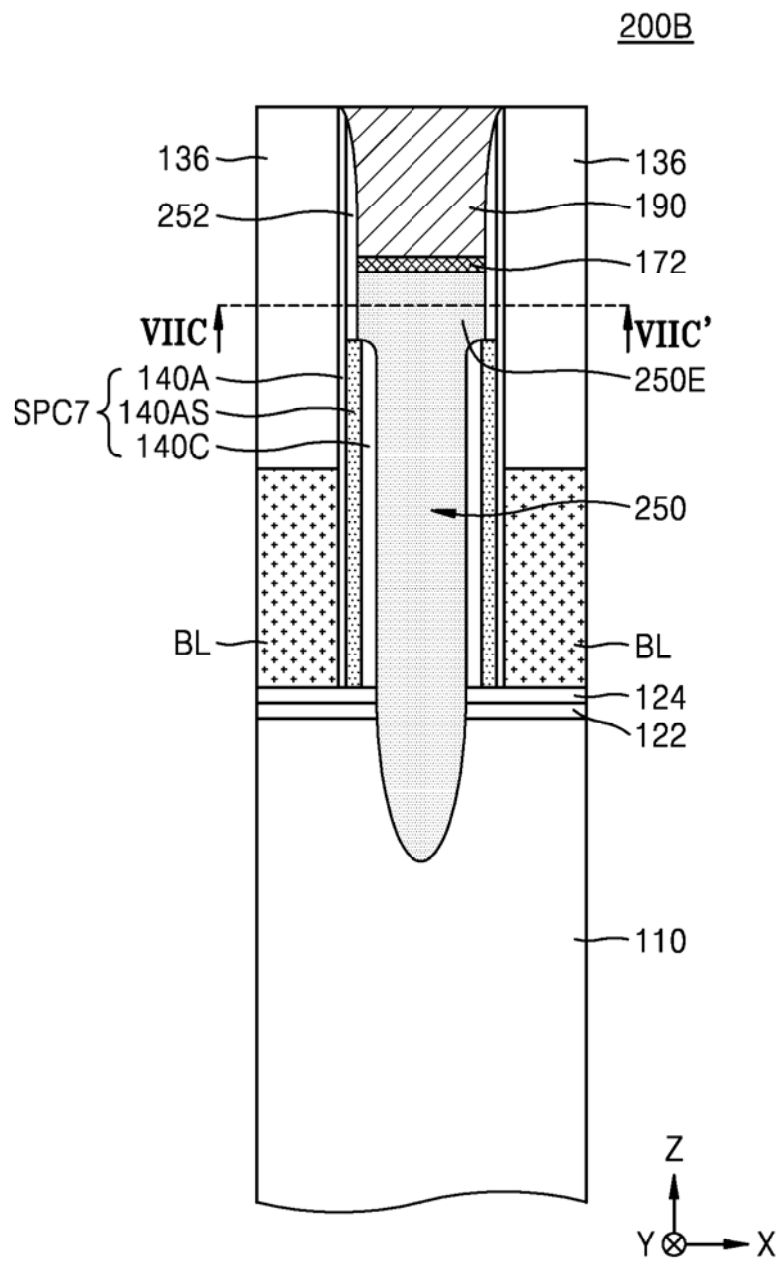


FIG. 9A

200C

18/66
FIG. 9B

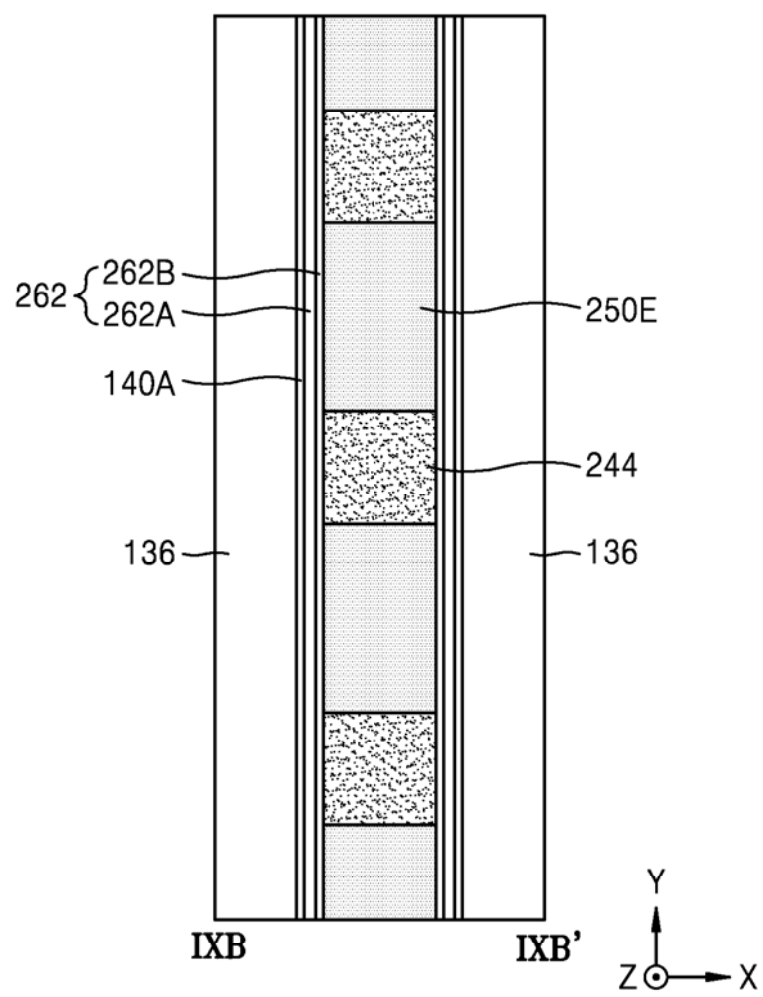


FIG. 10A



20/66
FIG. 10B

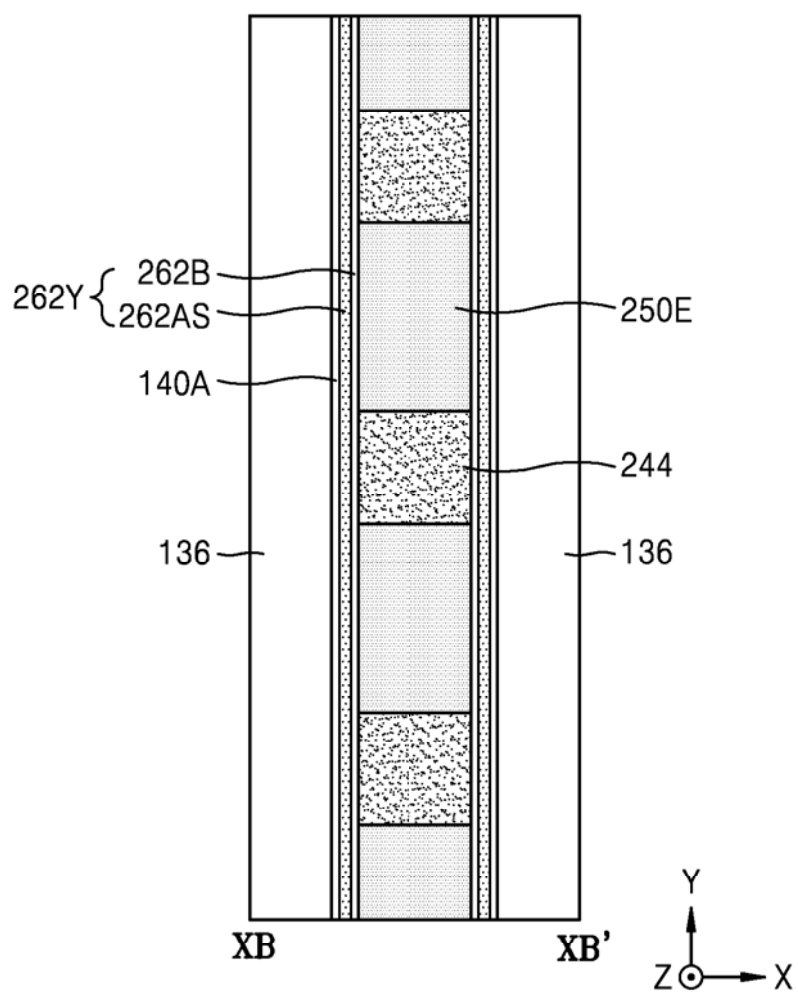
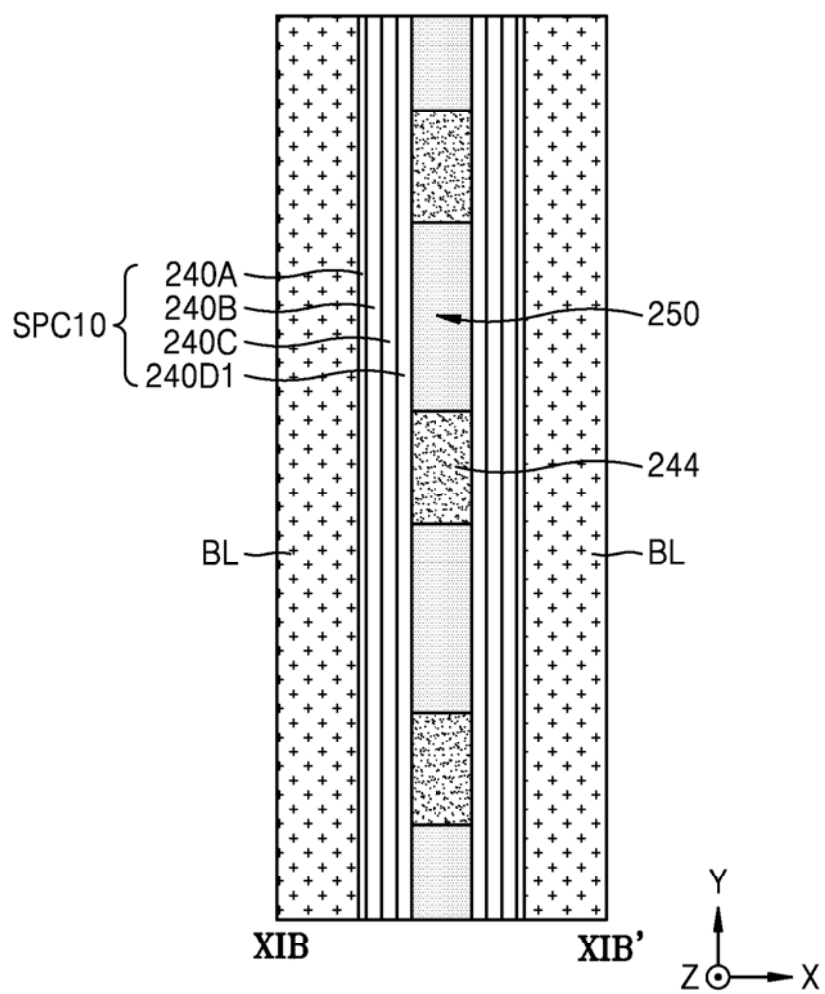


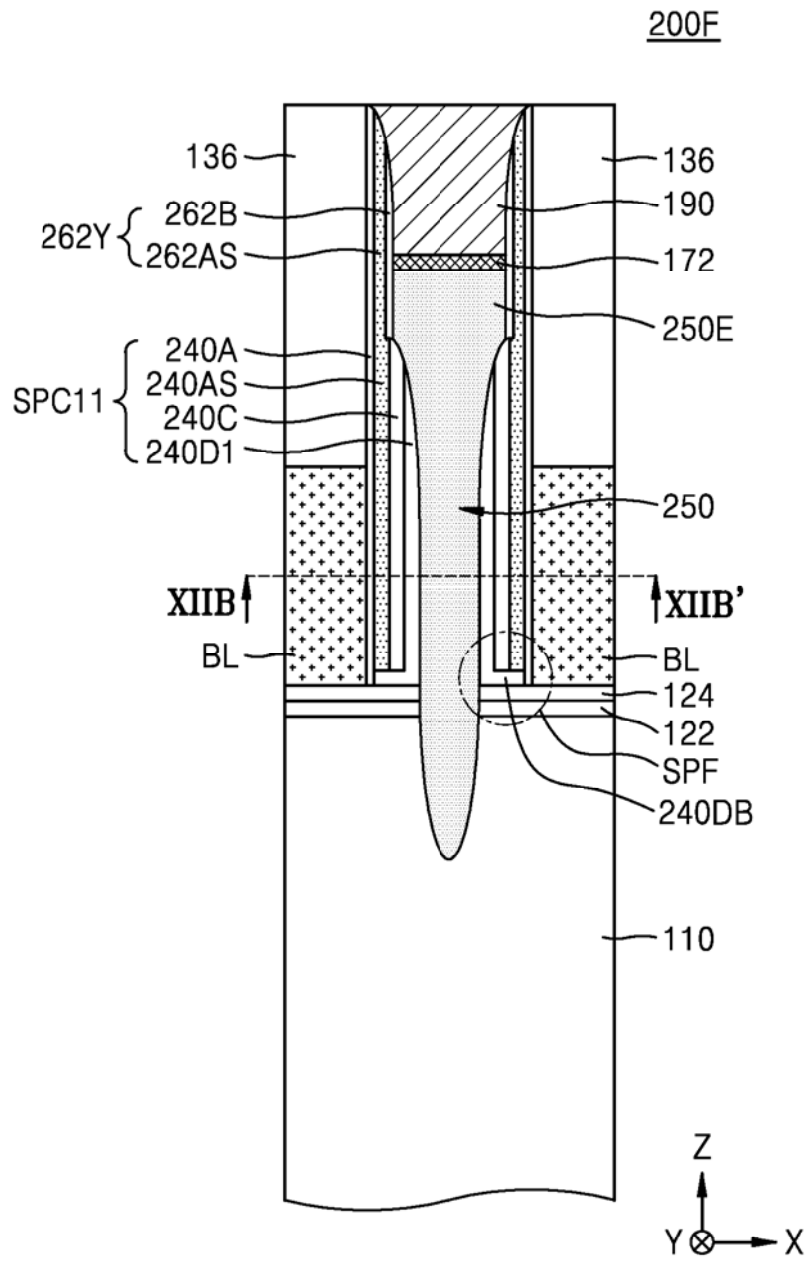
FIG. 11A



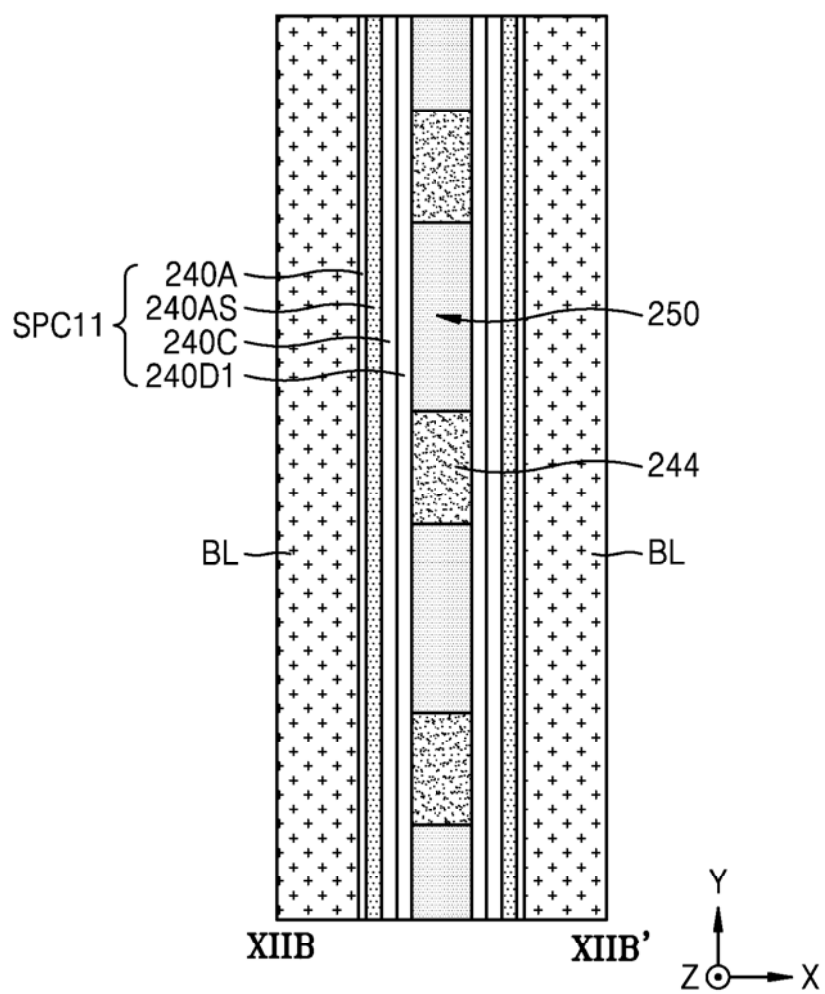
22/66
FIG. 11B



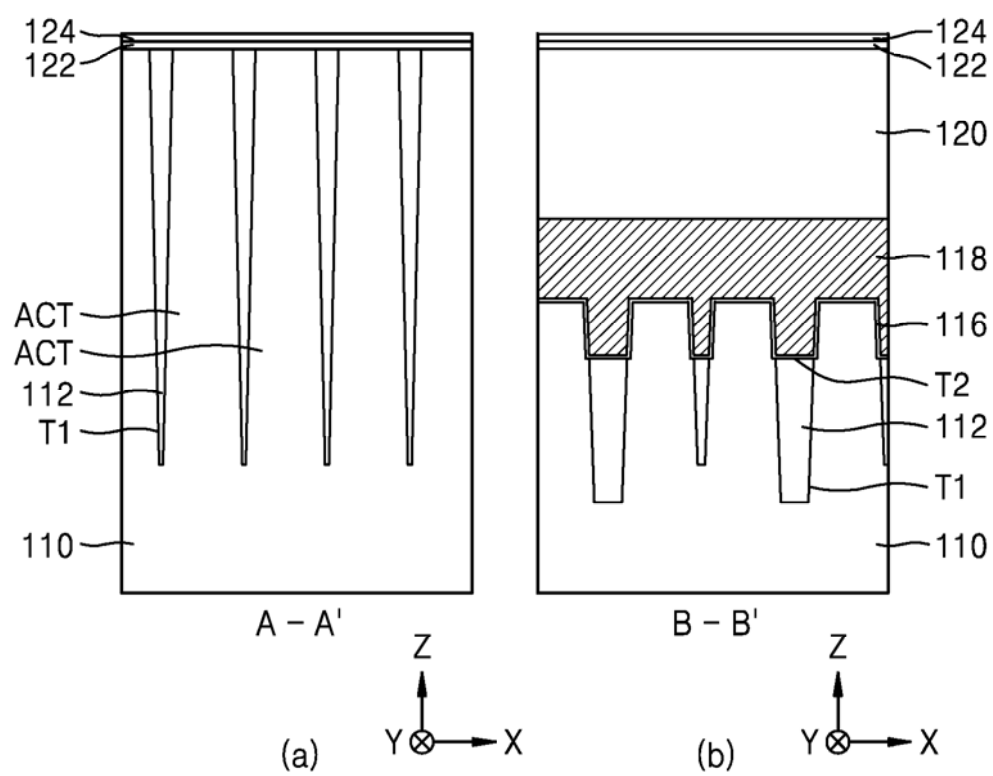
23/66
FIG. 12A



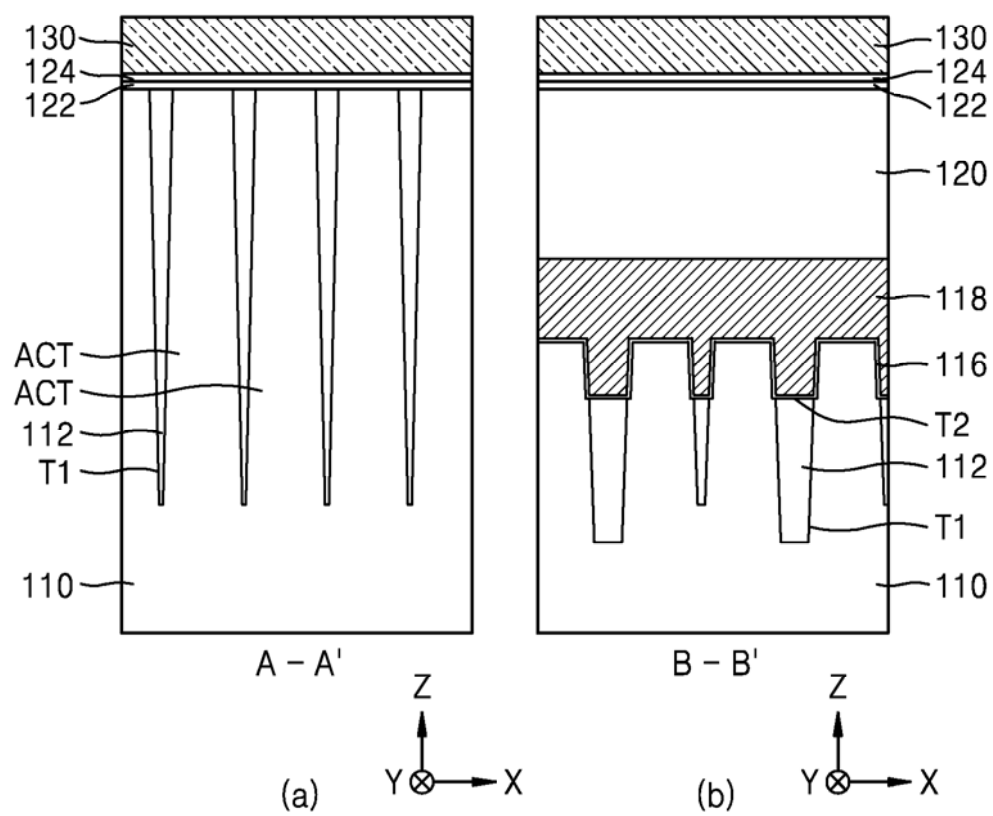
24/66
FIG. 12B



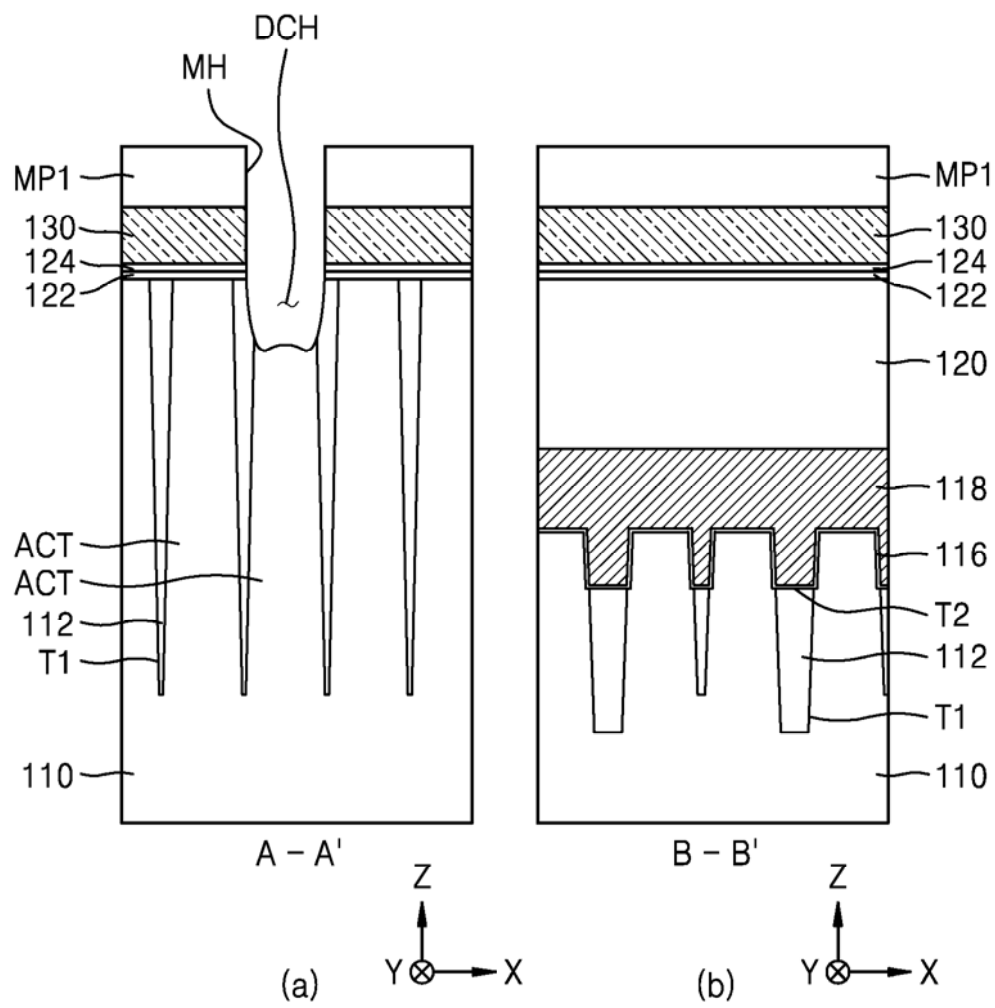
25/66
FIG. 13A



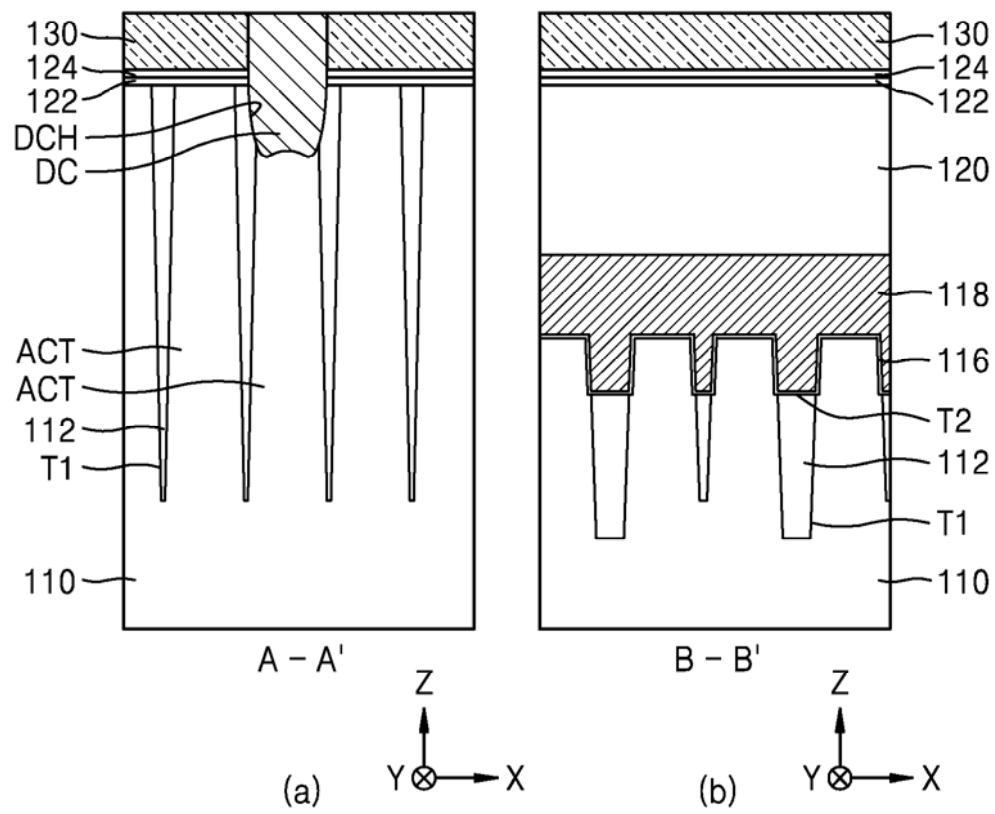
26/66
FIG. 13B



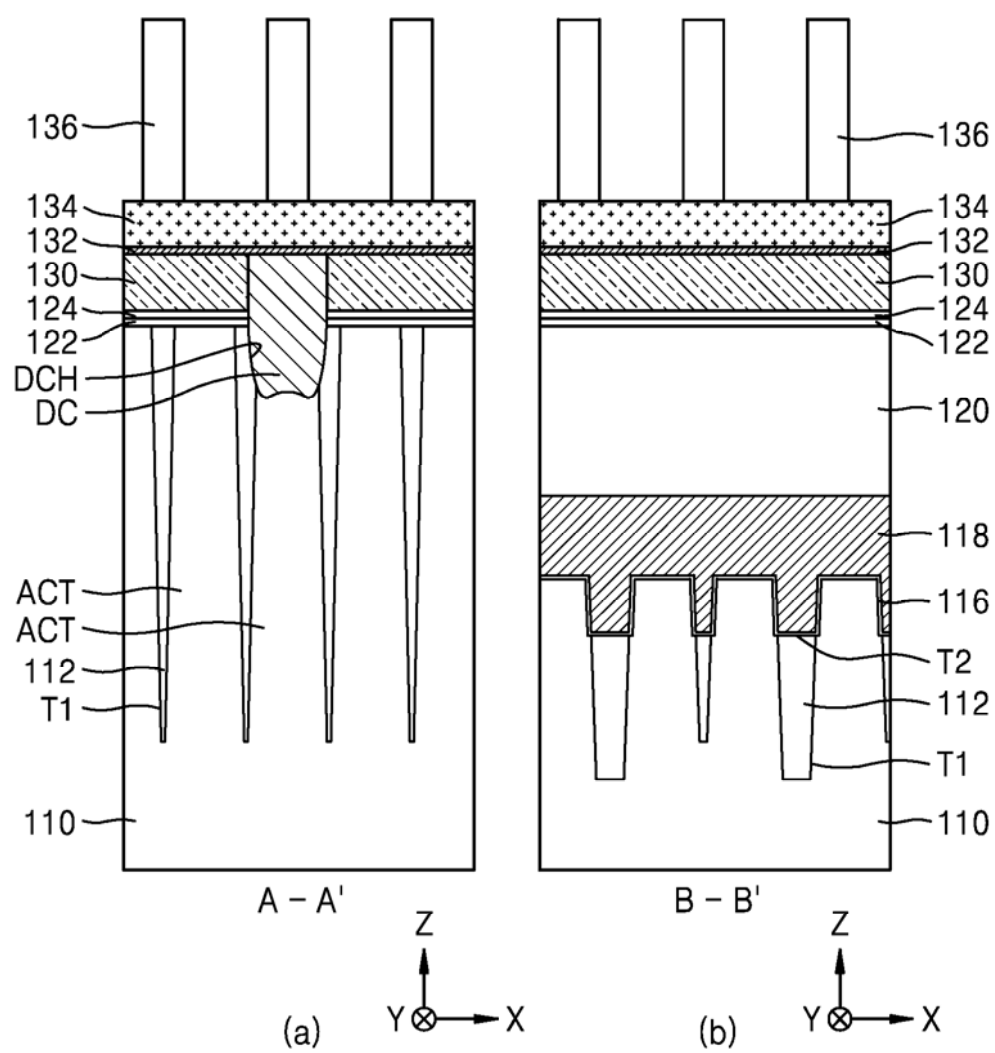
27/66
FIG. 13C



28/66
FIG. 13D



29/66
FIG. 13E



30/66
FIG. 13F

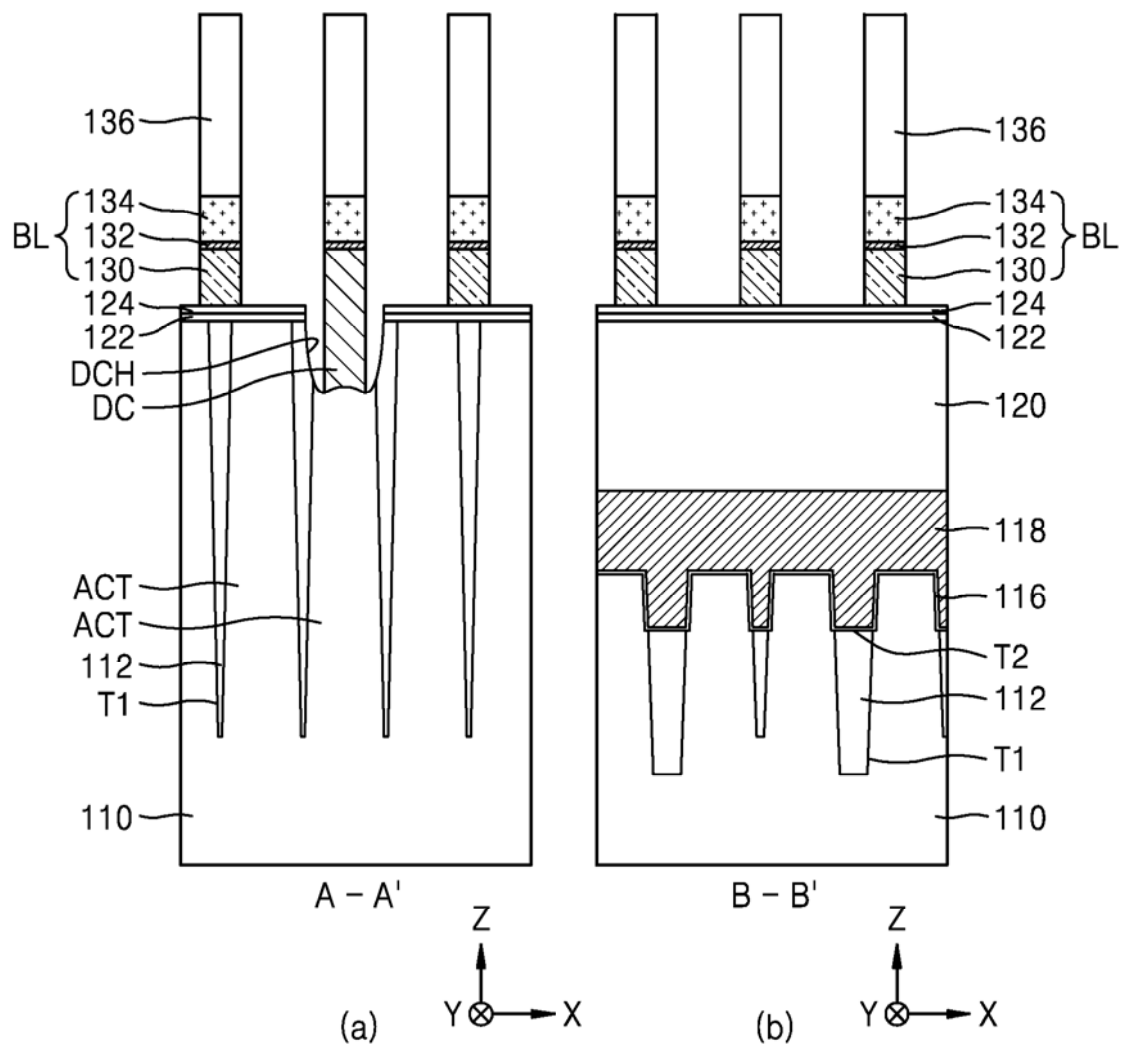


FIG. 13G

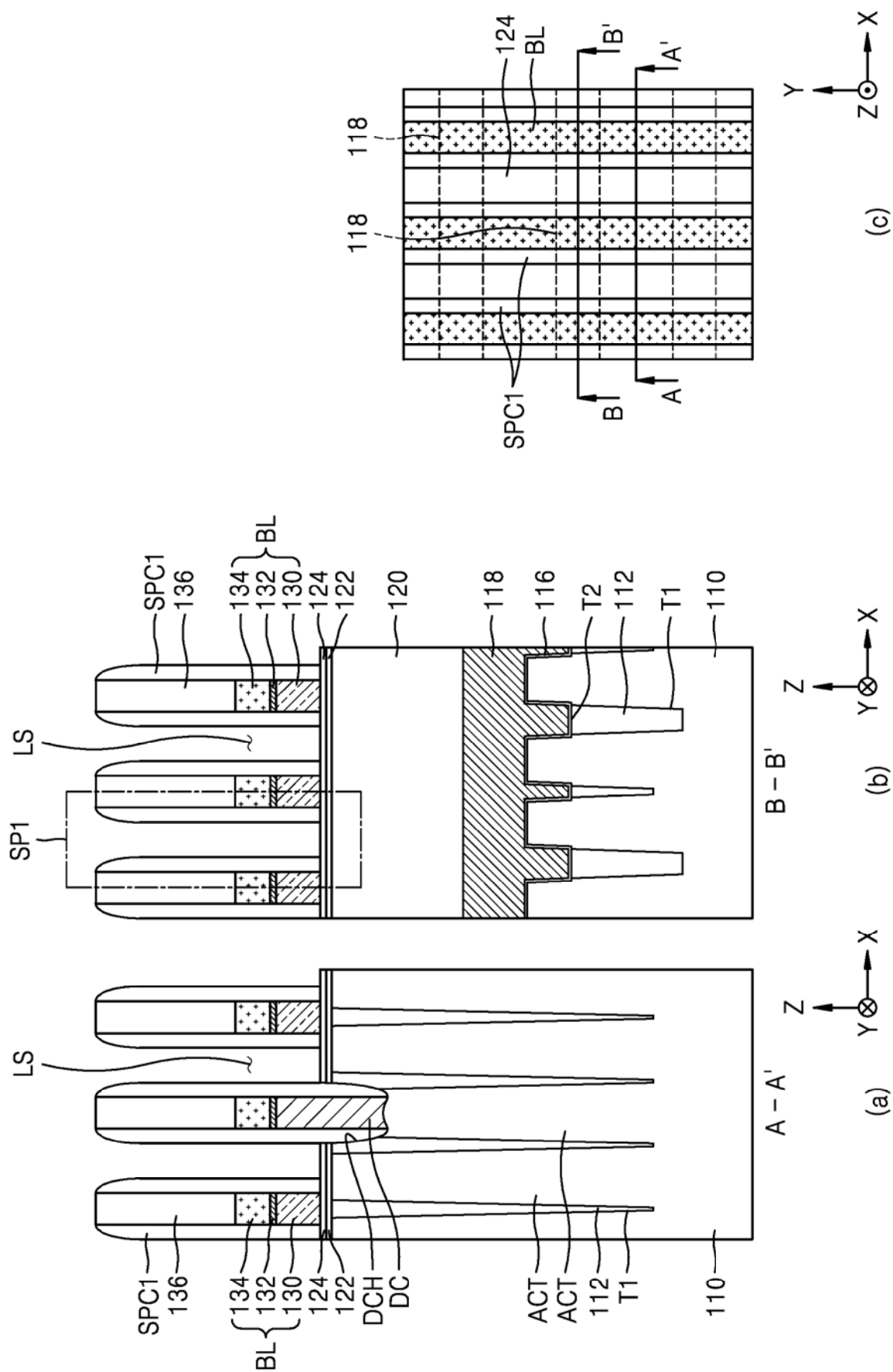


FIG. 13H

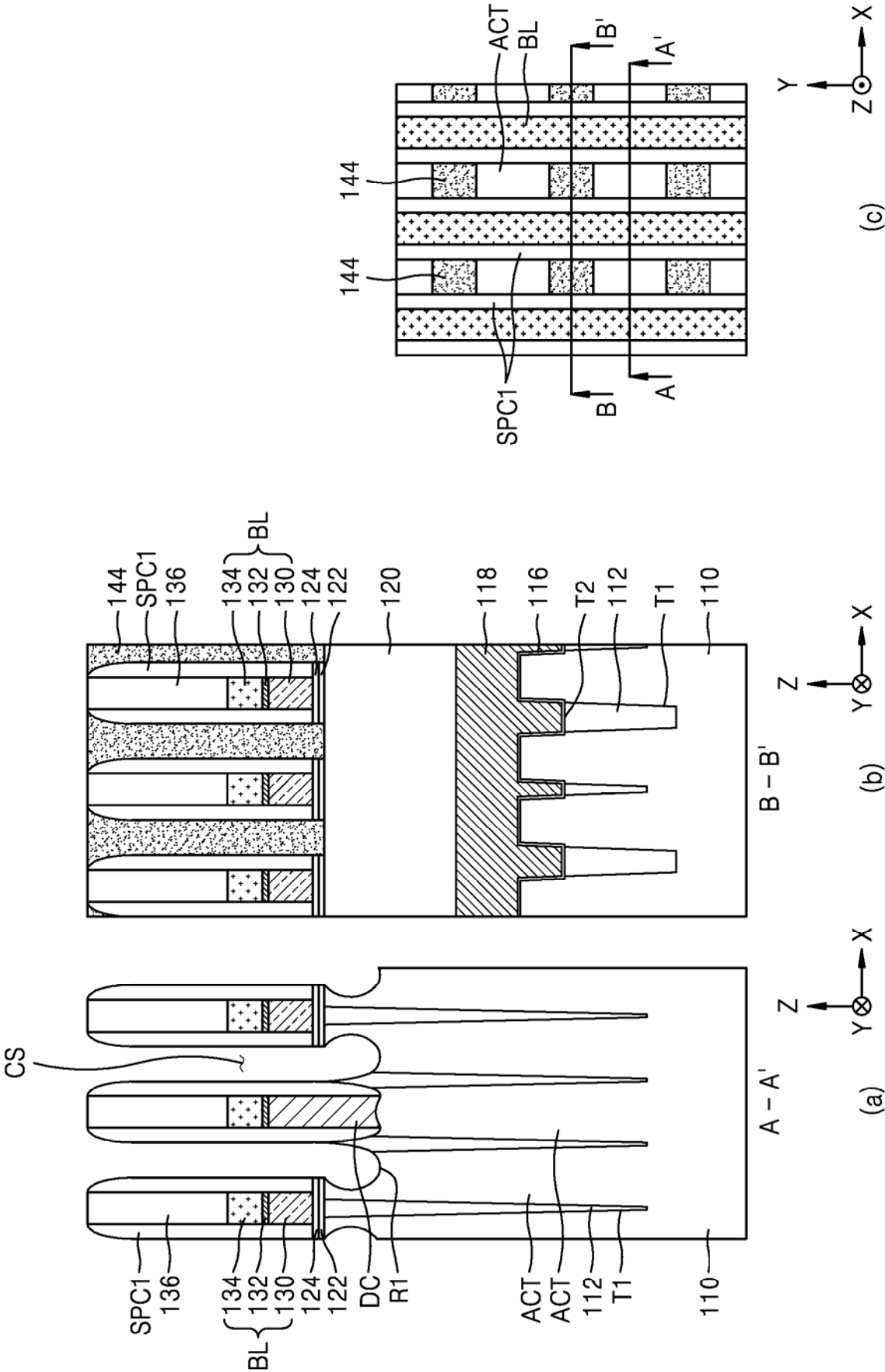


FIG. 13J

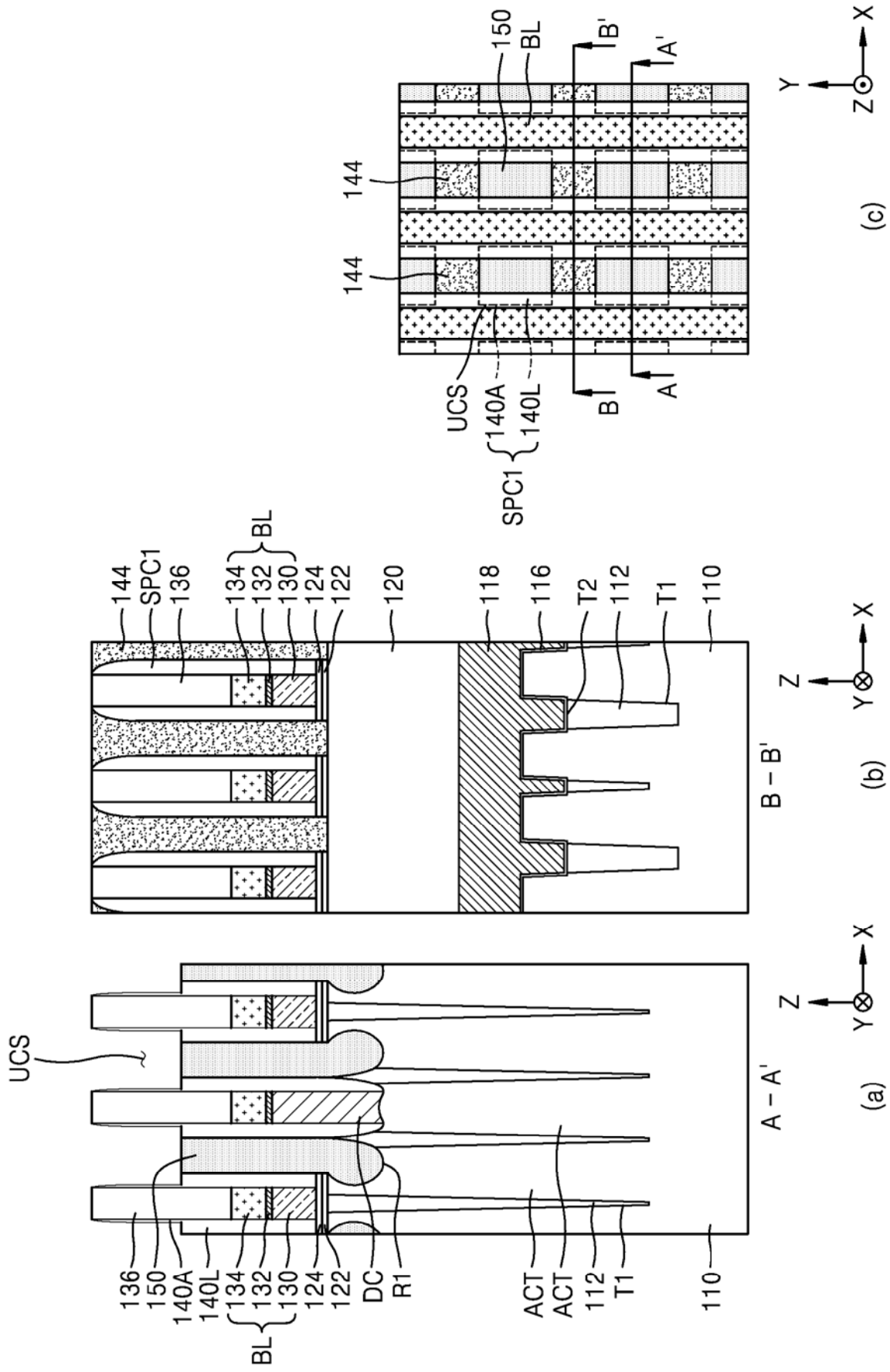


FIG. 13K

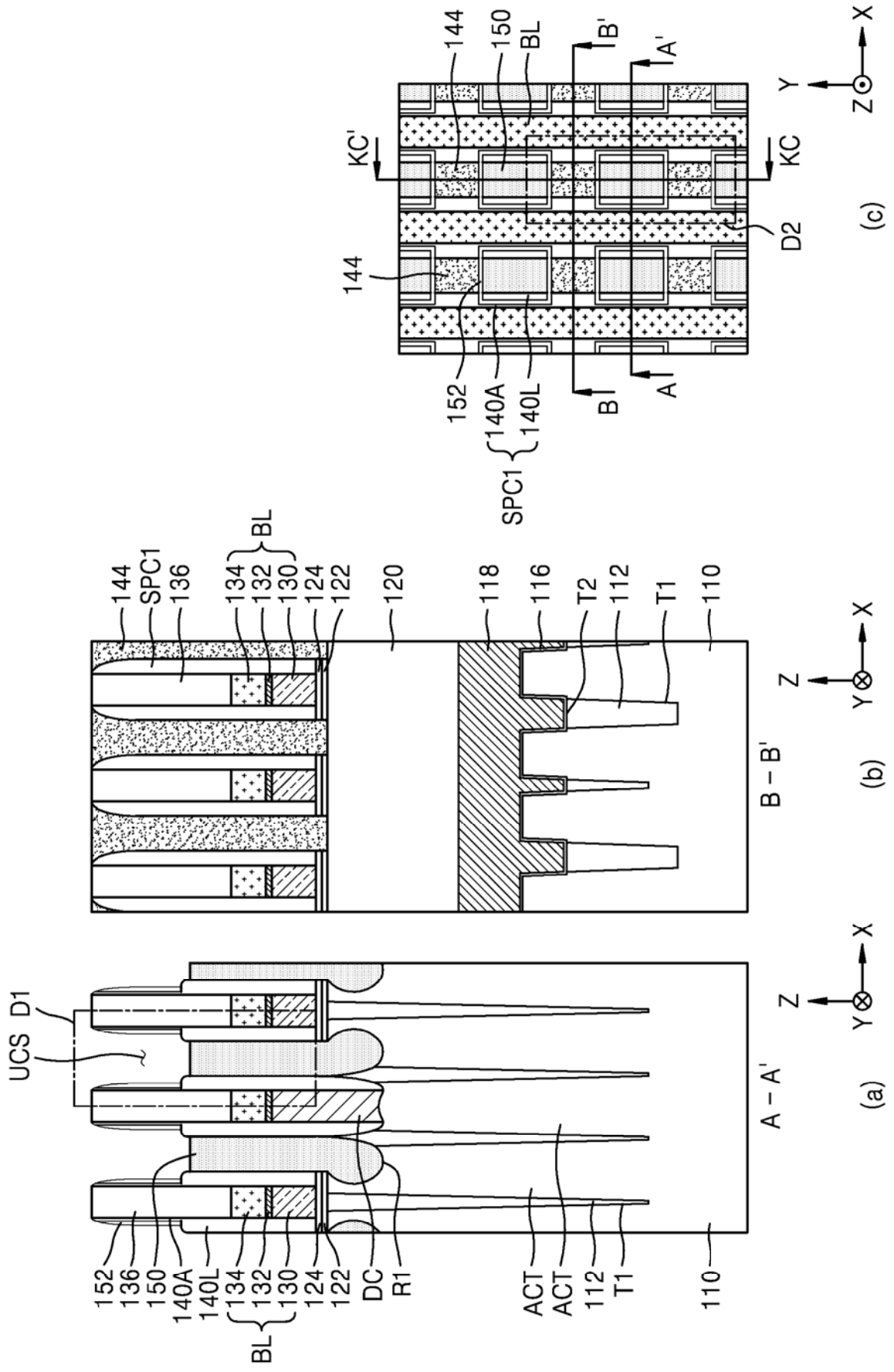
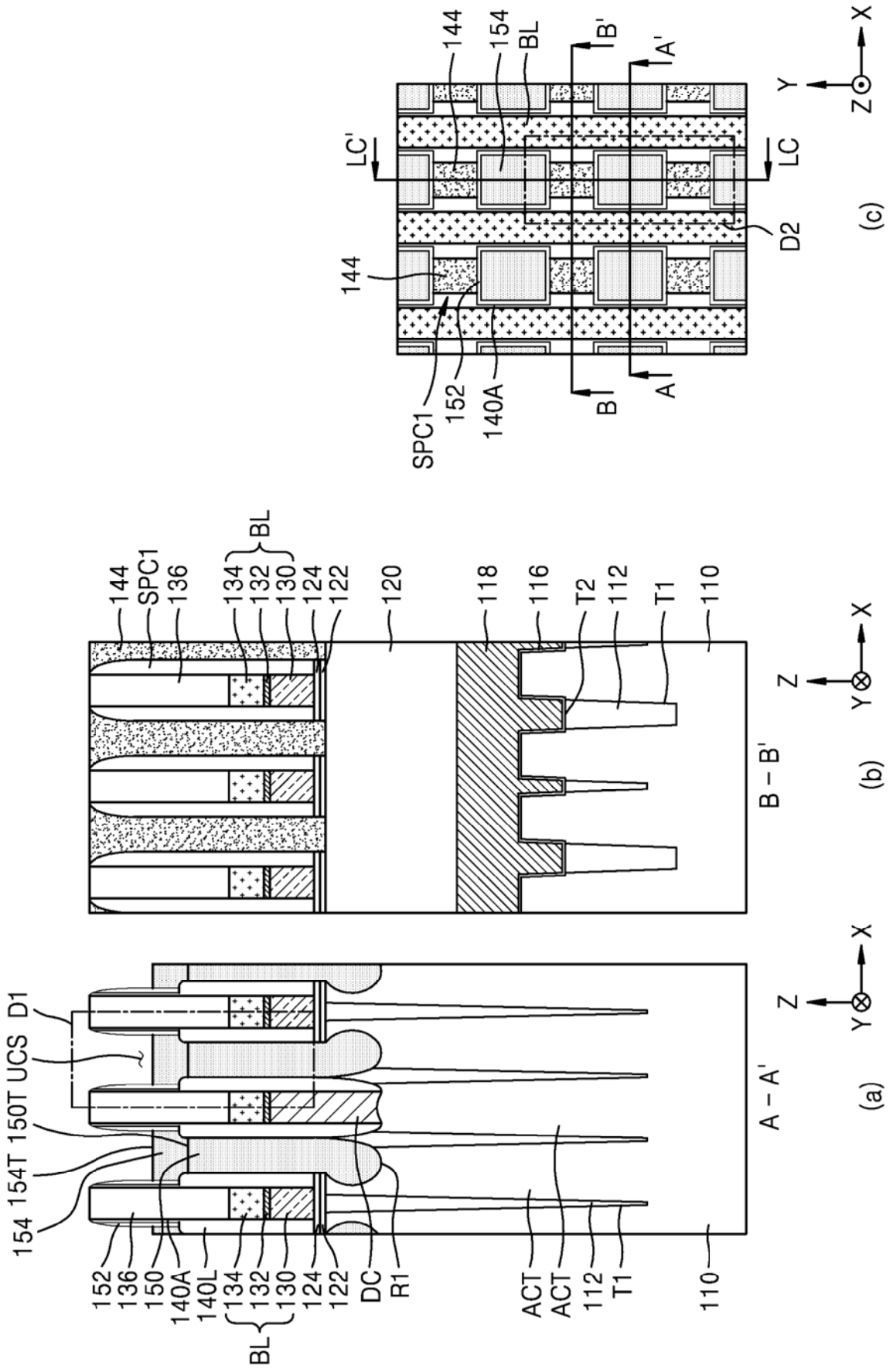
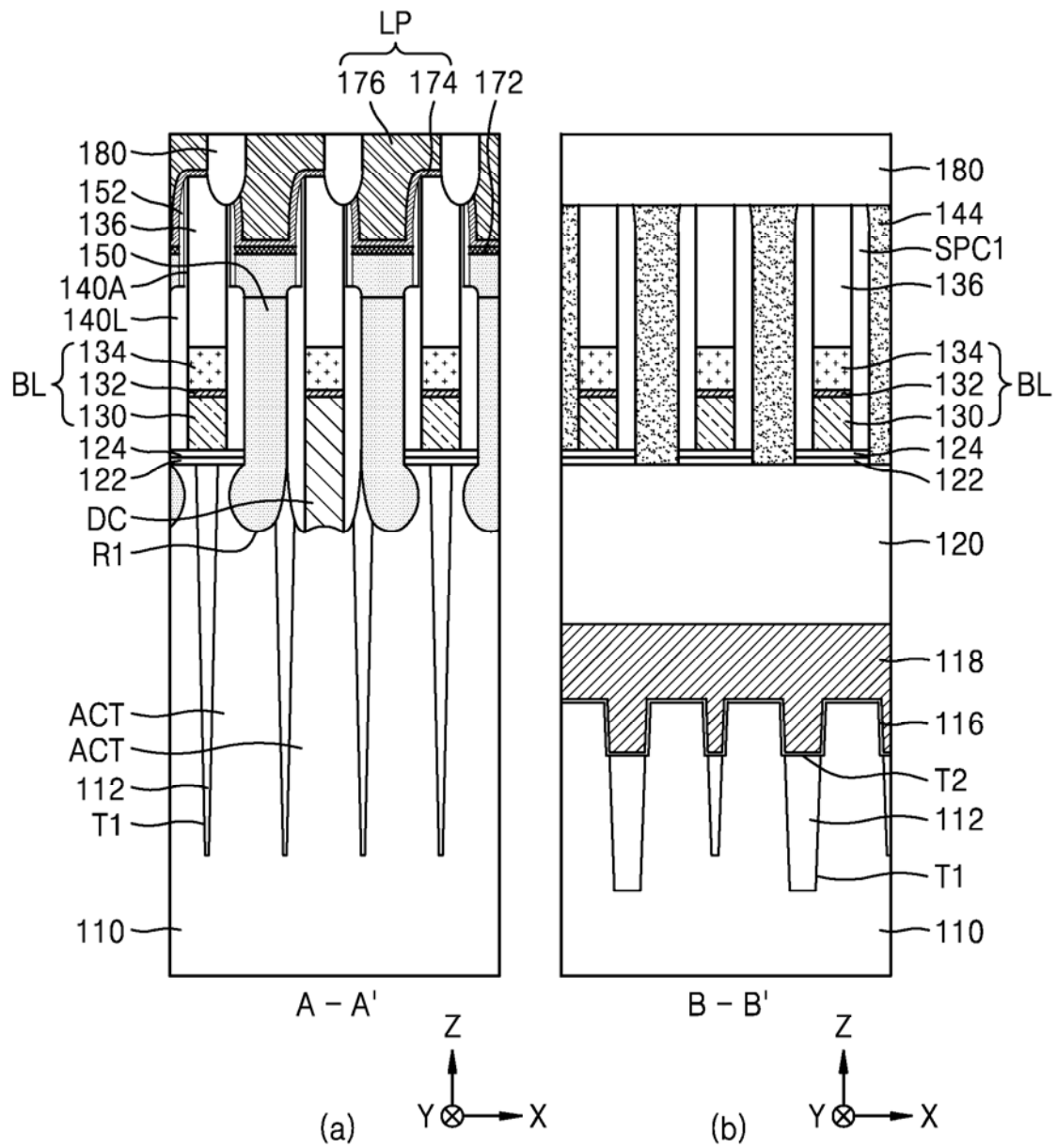


FIG. 13L

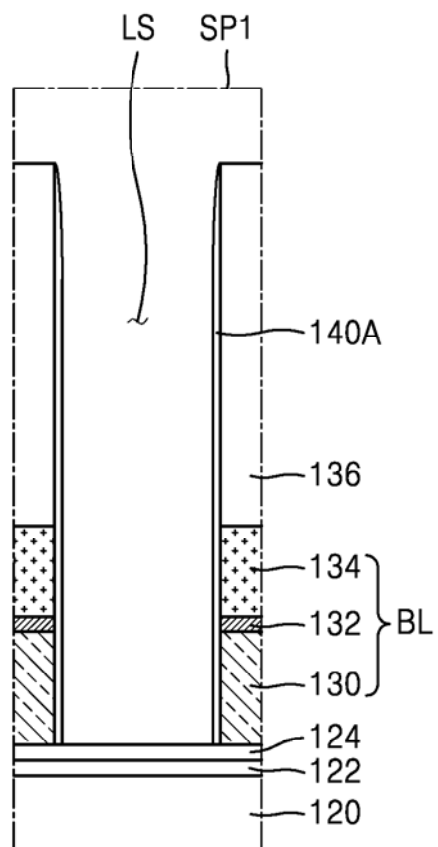


37/66
FIG. 13M



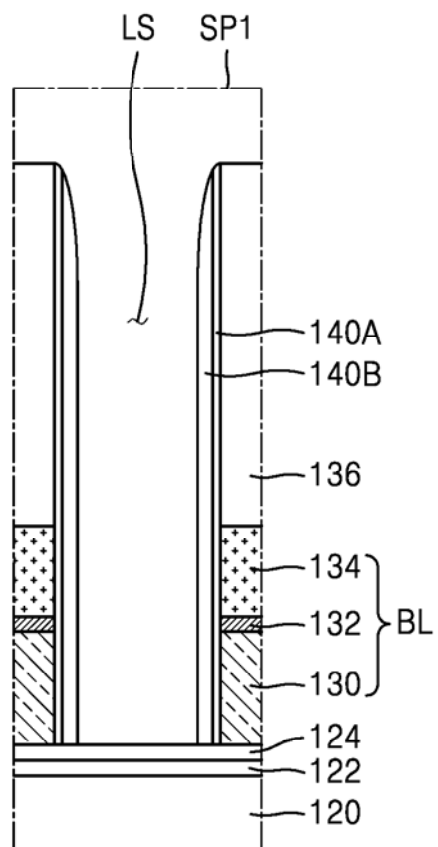
38/66

FIG. 14A



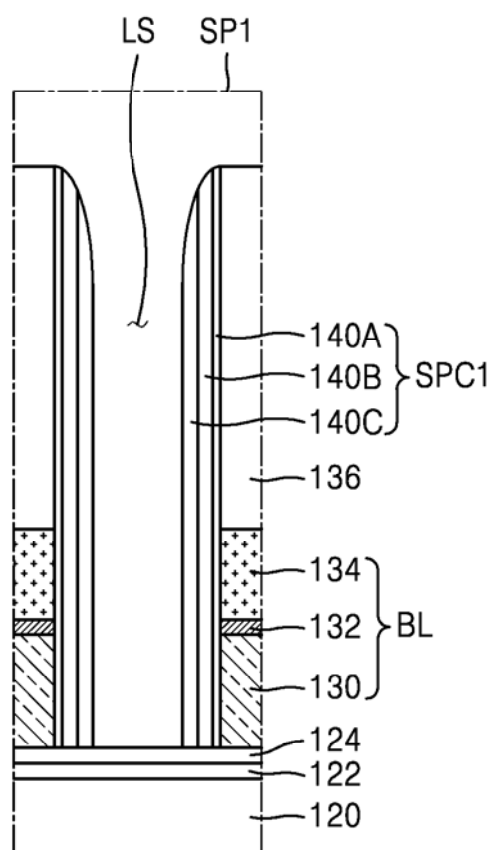
39/66

FIG. 14B

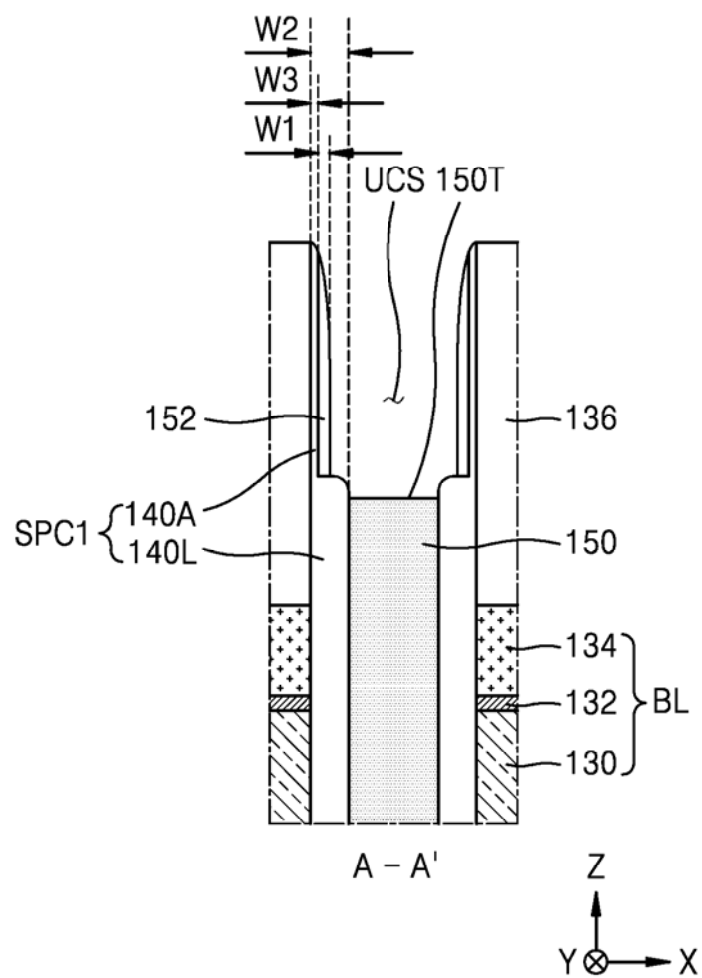


40/66

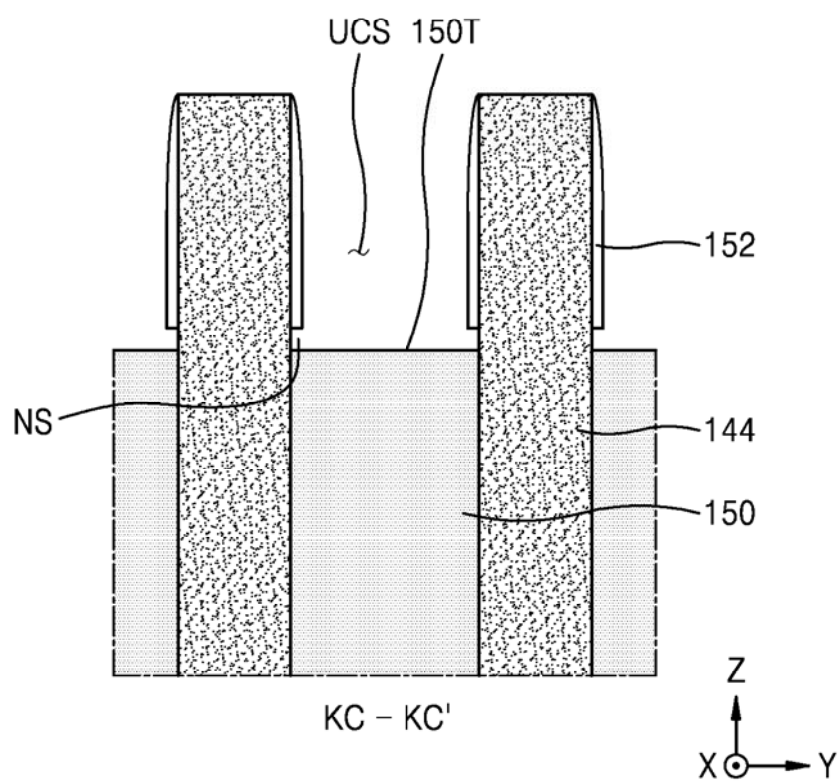
FIG. 14C



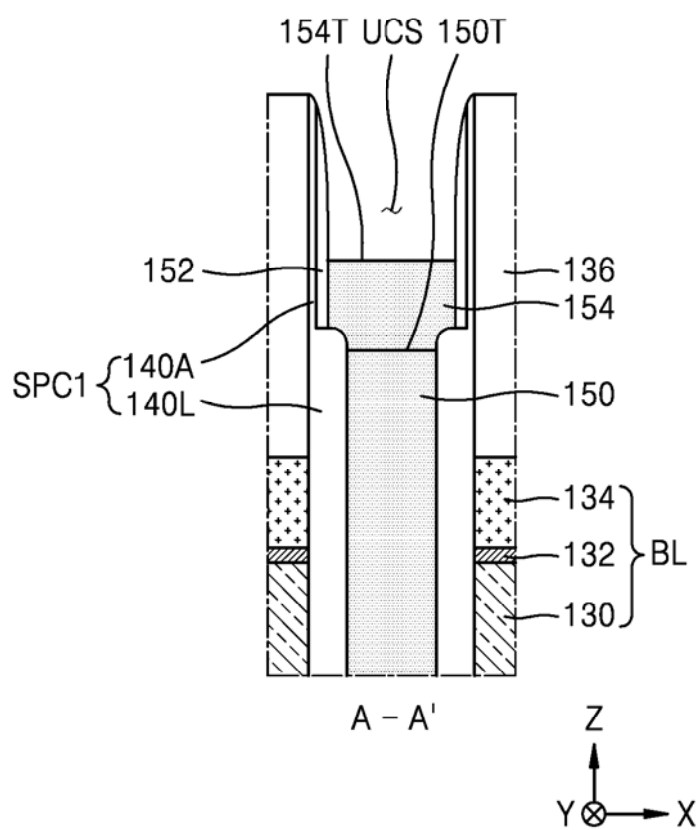
41/66
FIG. 15A



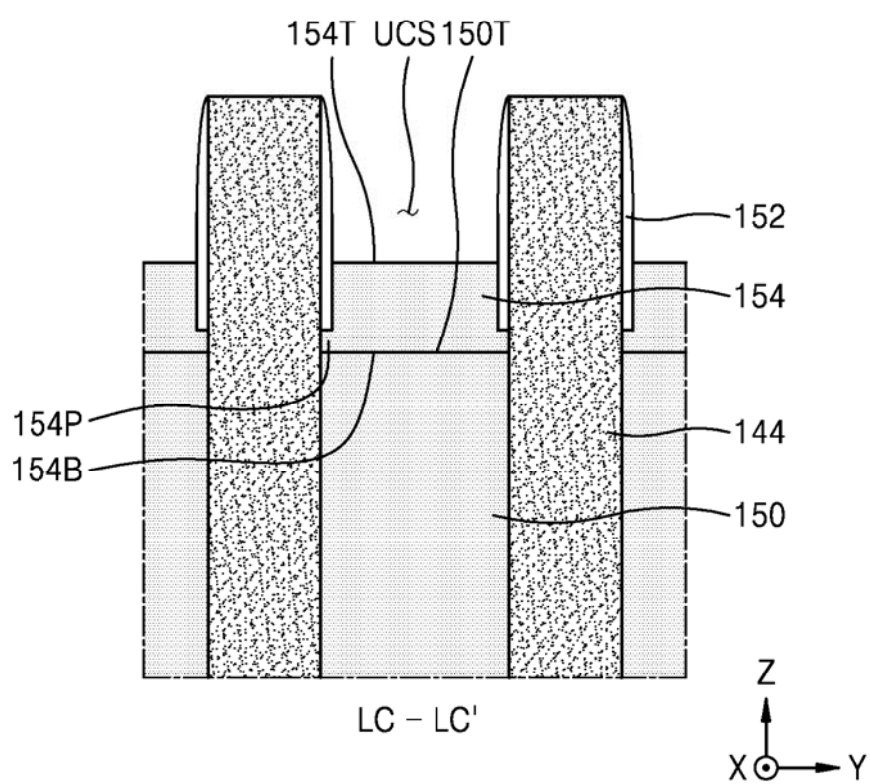
42/66
FIG. 15B



43/66
FIG. 16A

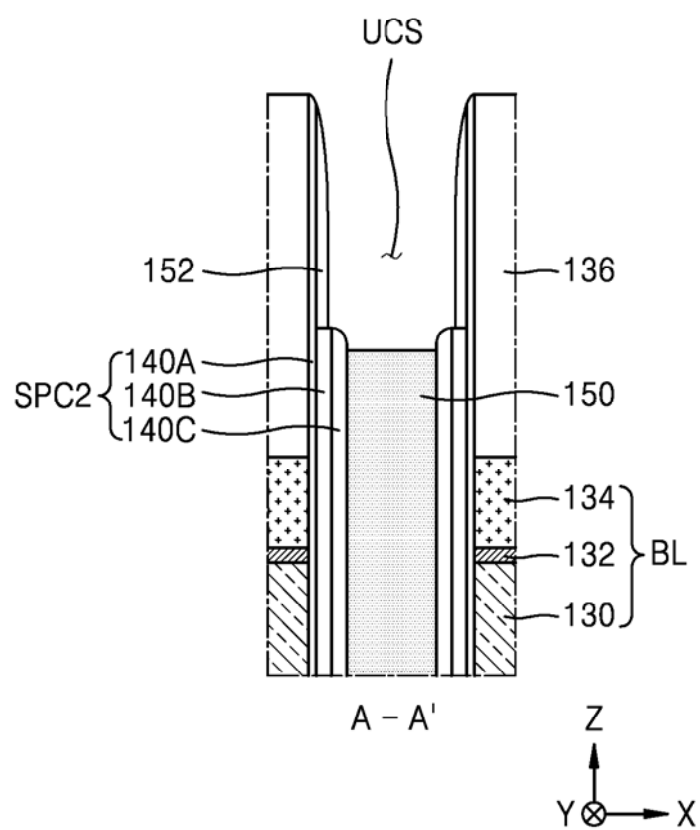


44/66
FIG. 16B

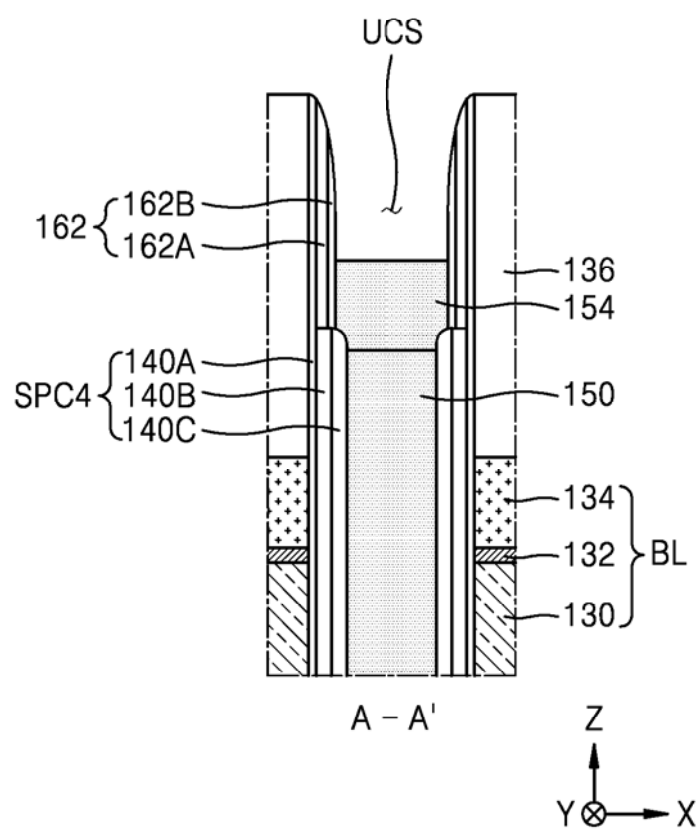


45/66

FIG. 17



46/66
FIG. 18A



47/66
FIG. 18B

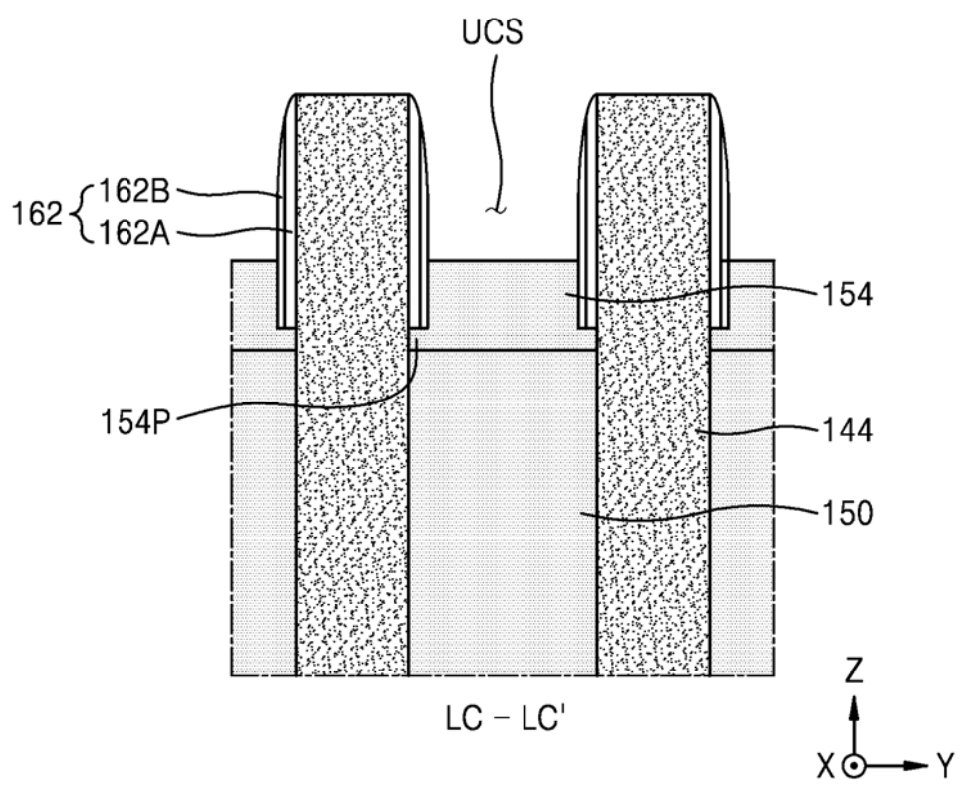


FIG. 19A

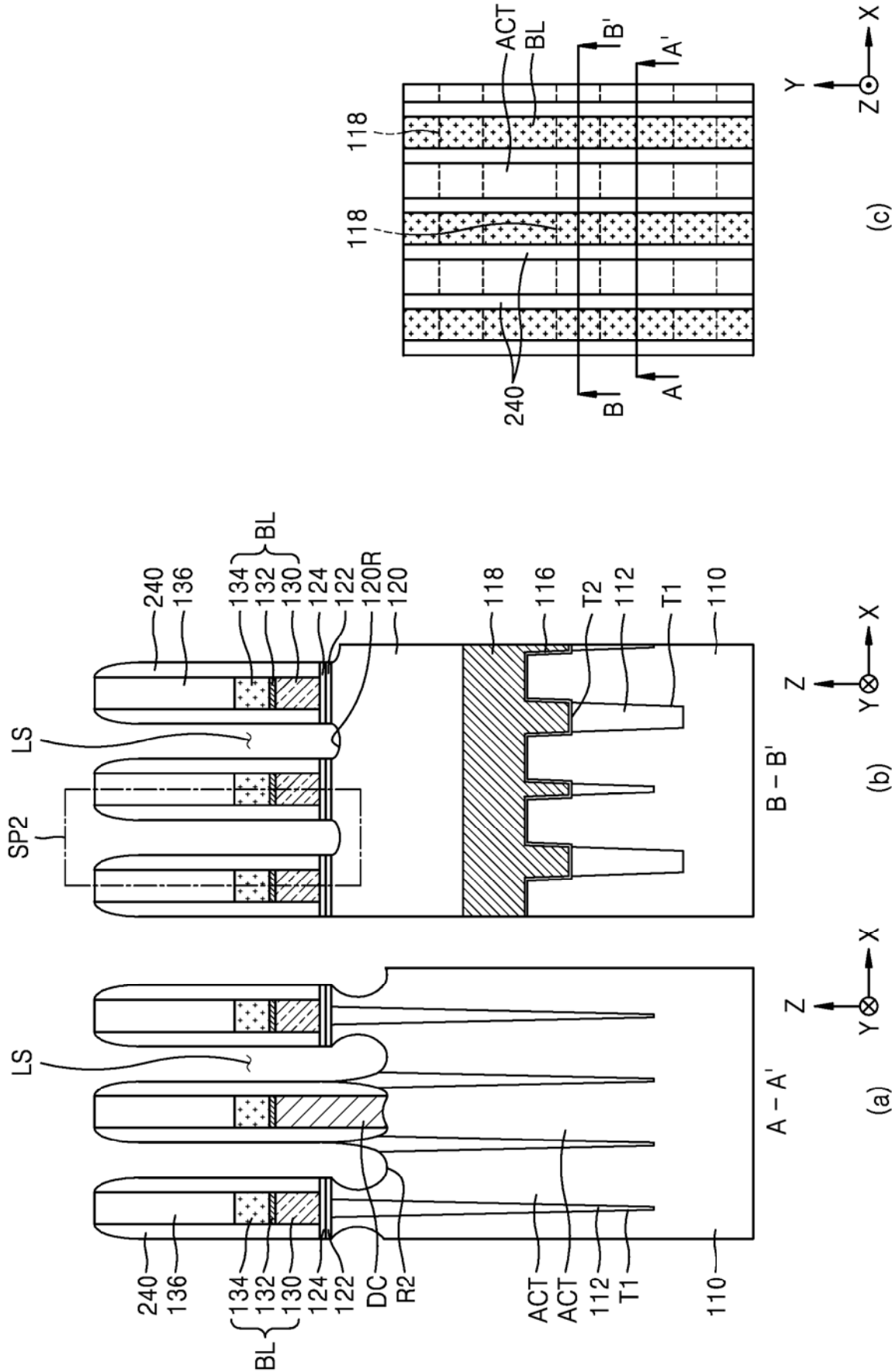


FIG. 19B

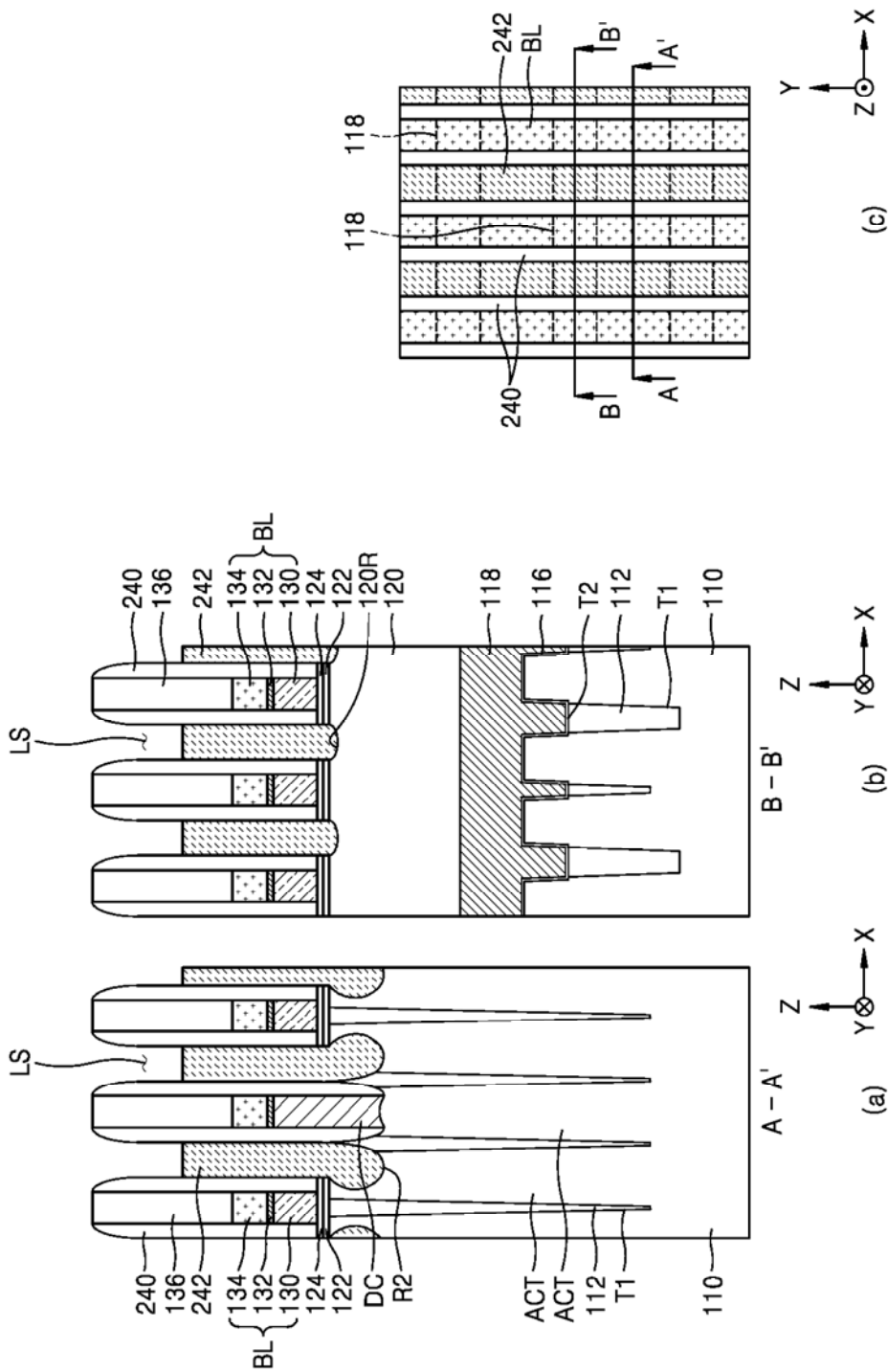


FIG. 19D

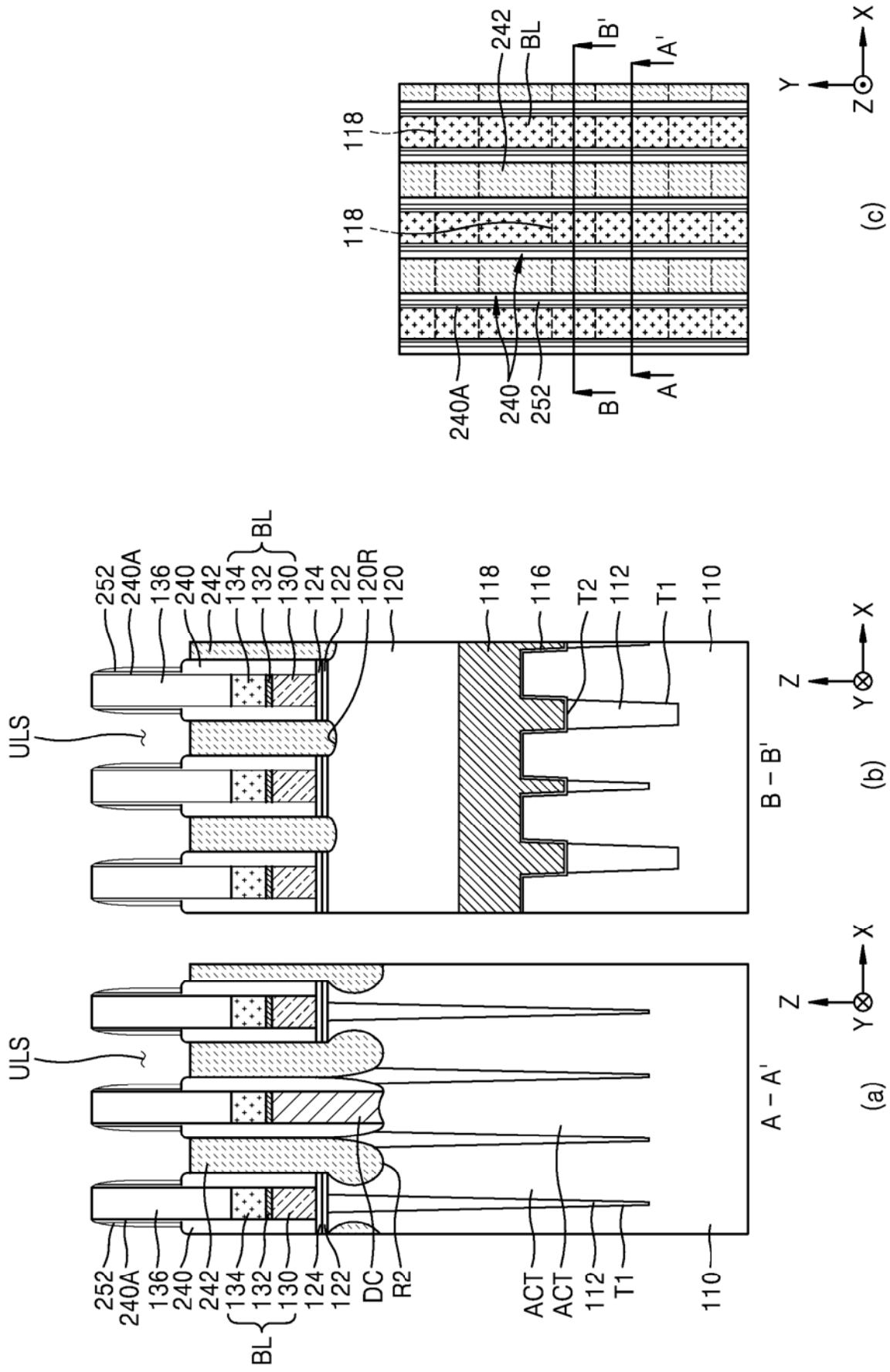


FIG. 19E

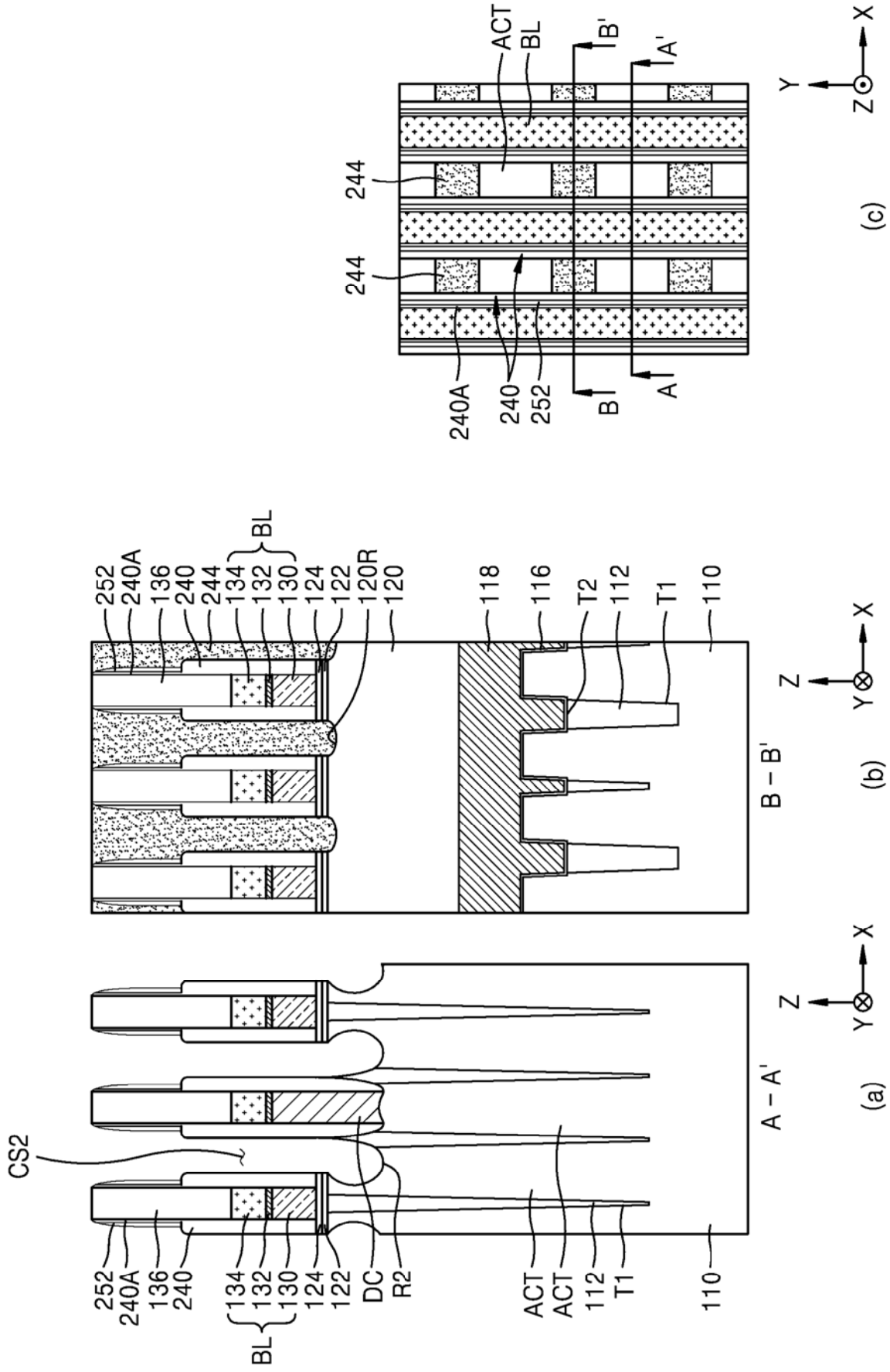


FIG. 19F

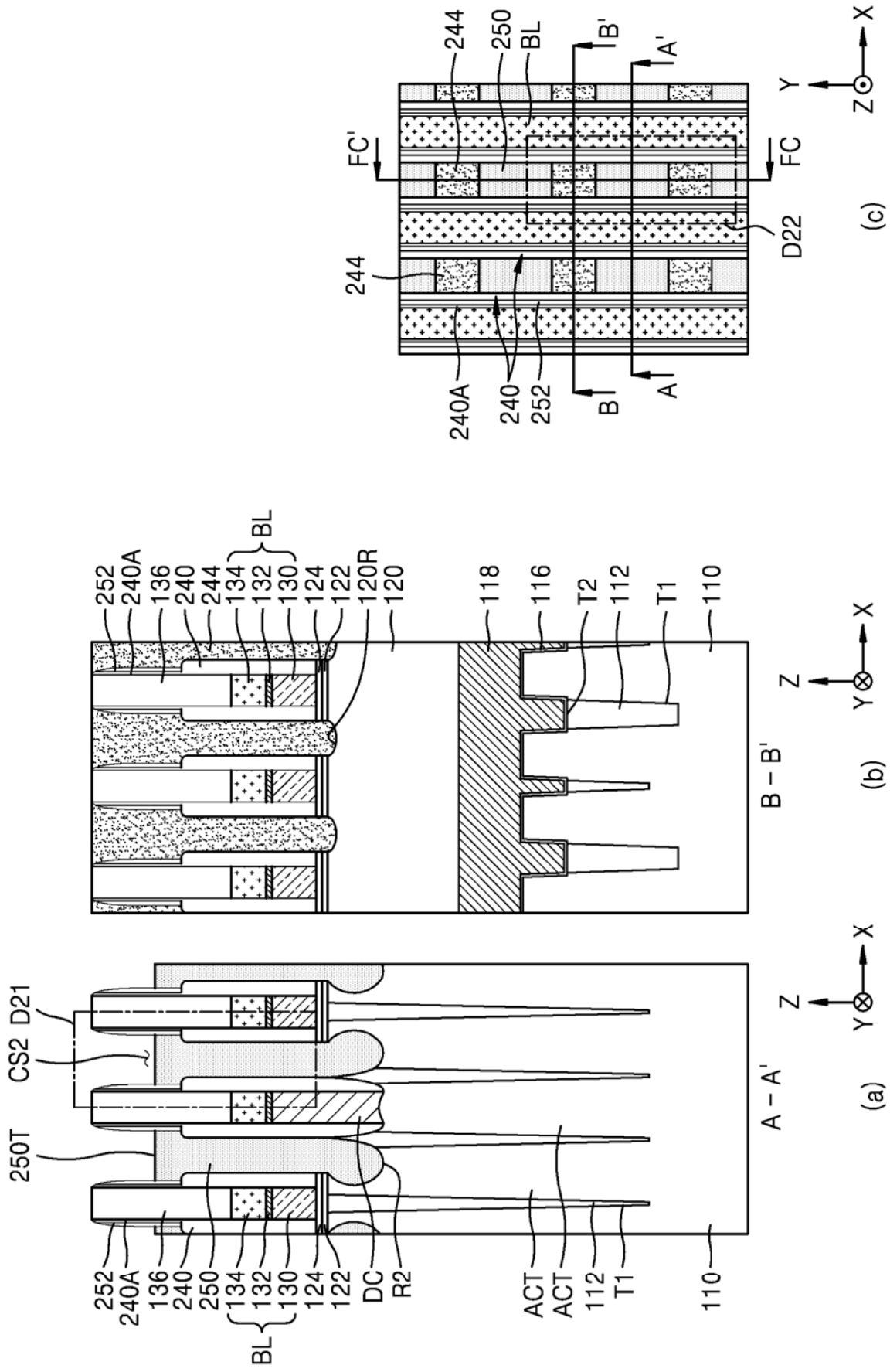
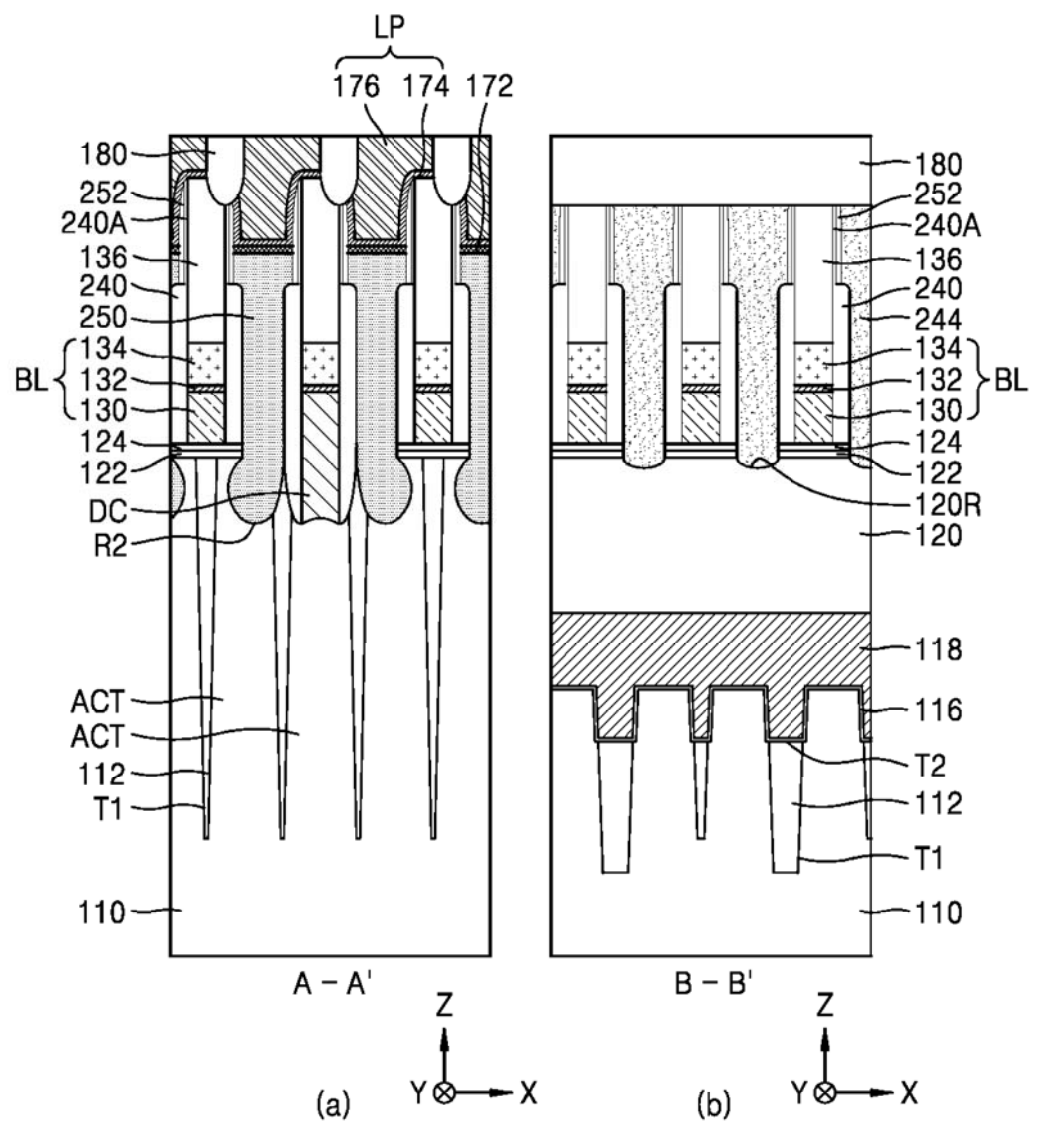
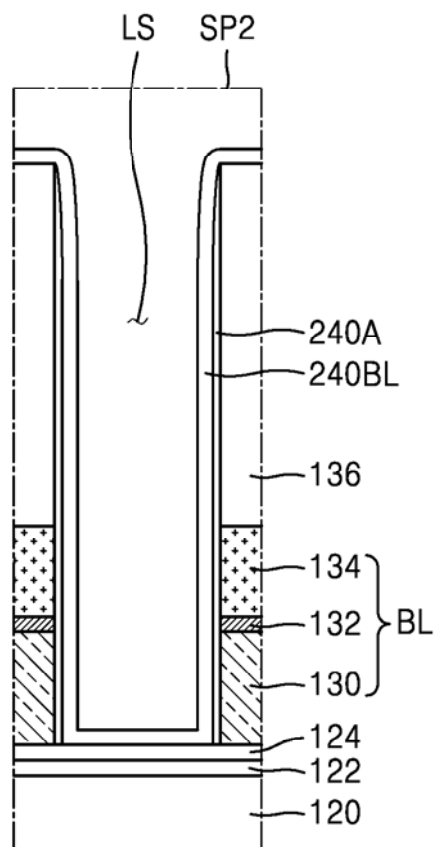


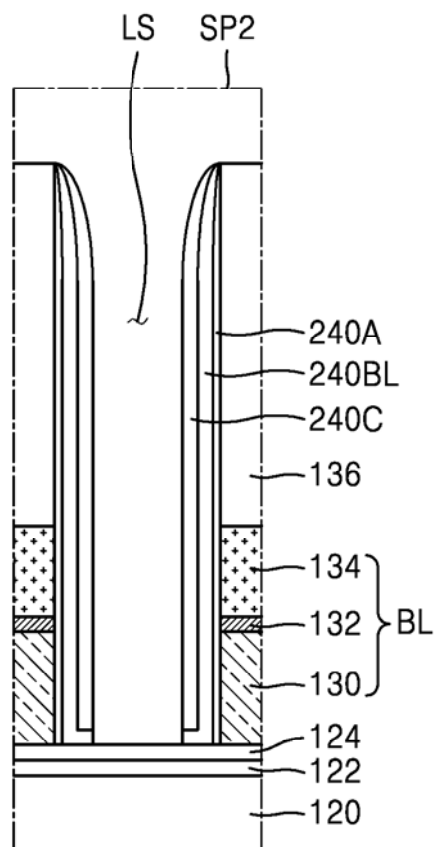
FIG. 19G



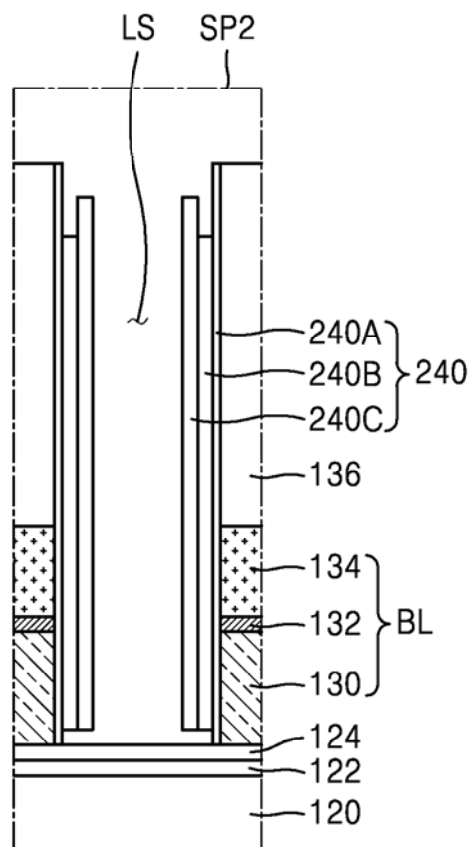
55/66
FIG. 20A



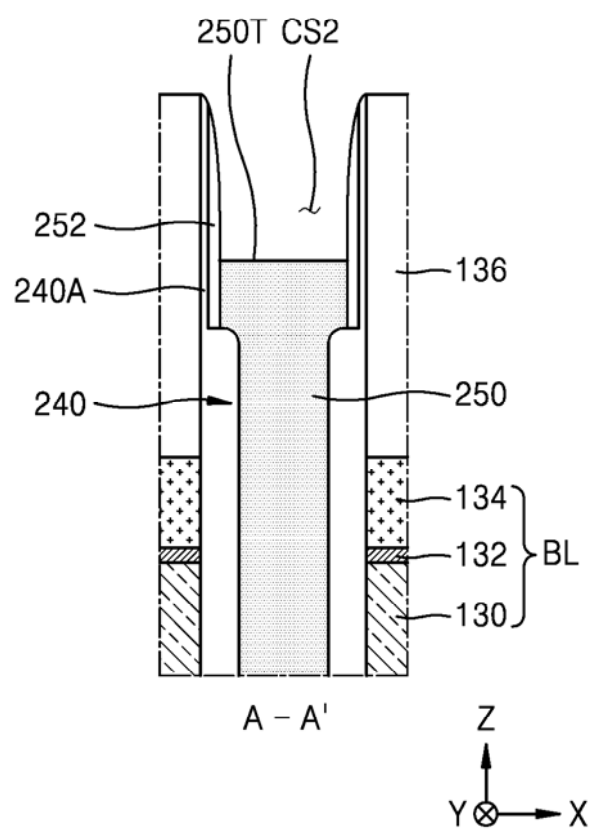
56/66
FIG. 20B



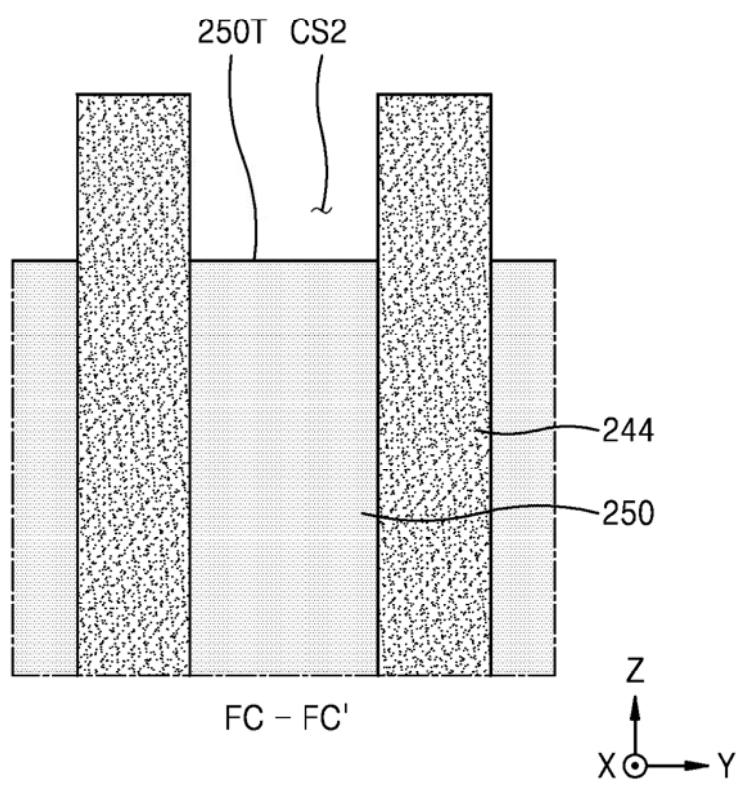
57/66
FIG. 20C



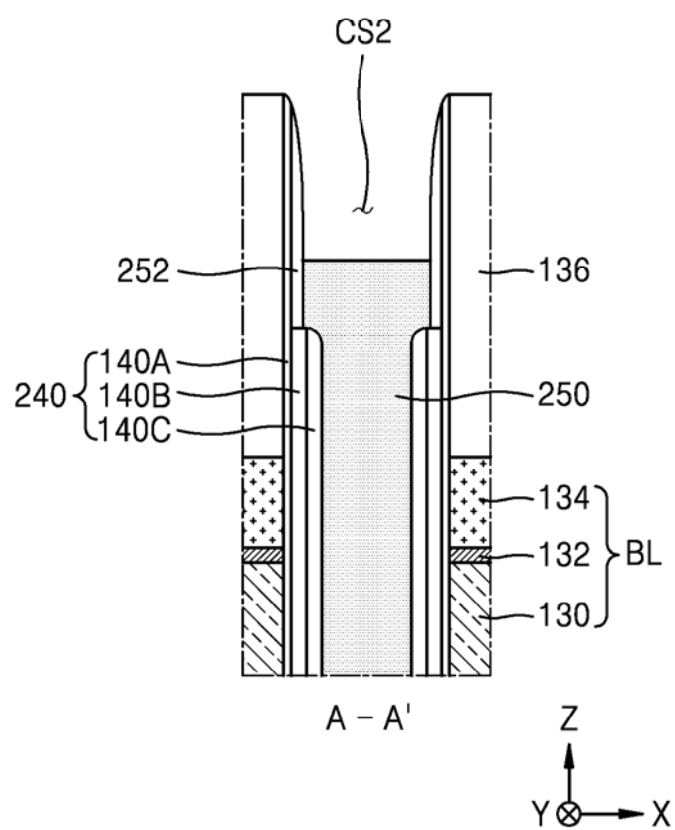
58/66
FIG. 21A



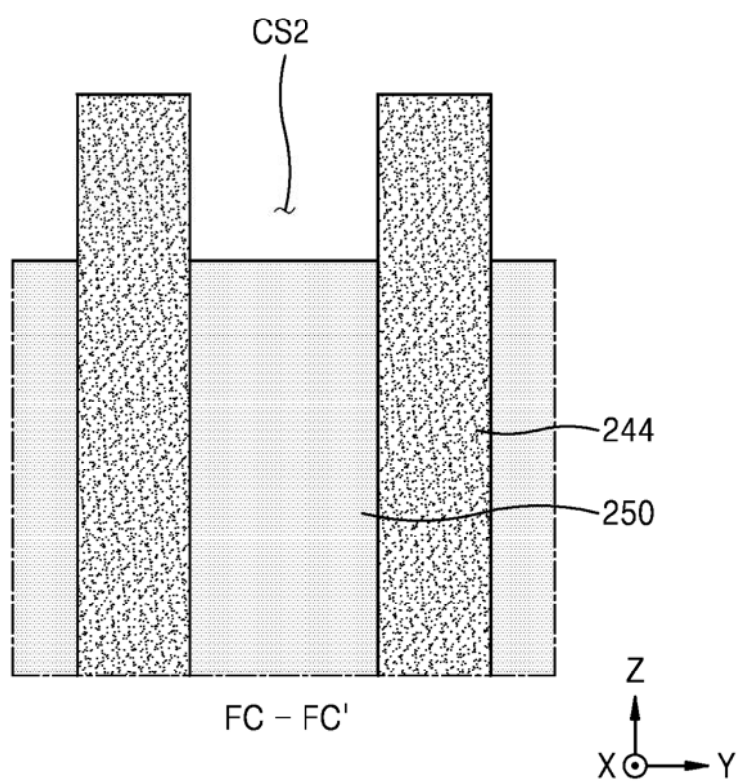
59/66
FIG. 21B



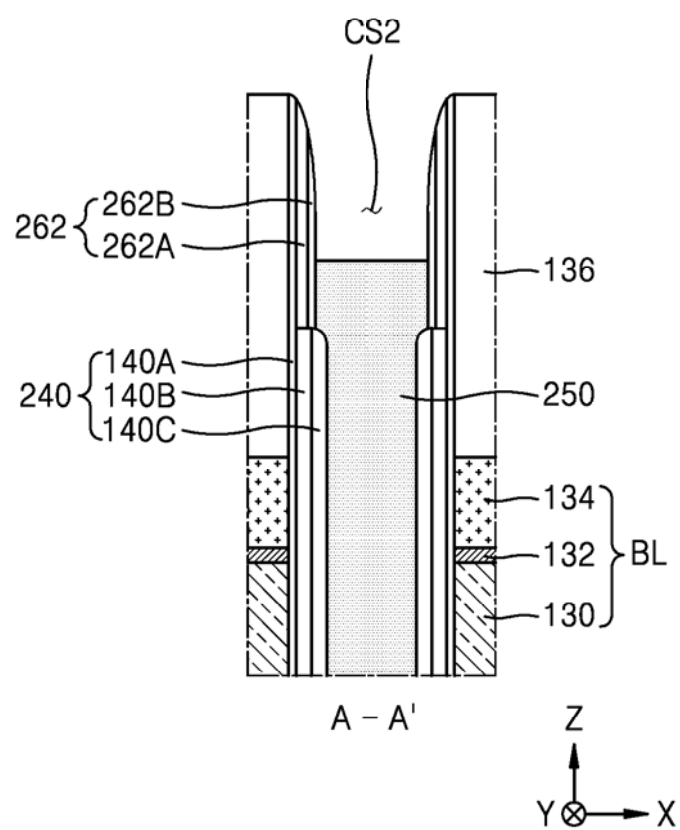
60/66
FIG. 22A



61/66
FIG. 22B



62/66
FIG. 23A



63/66
FIG. 23B

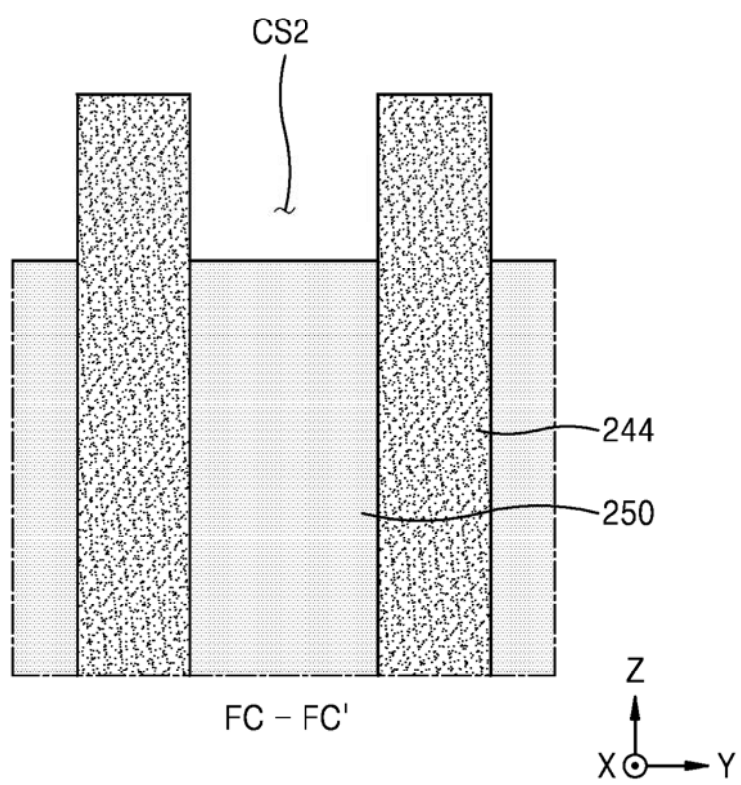


FIG. 24A

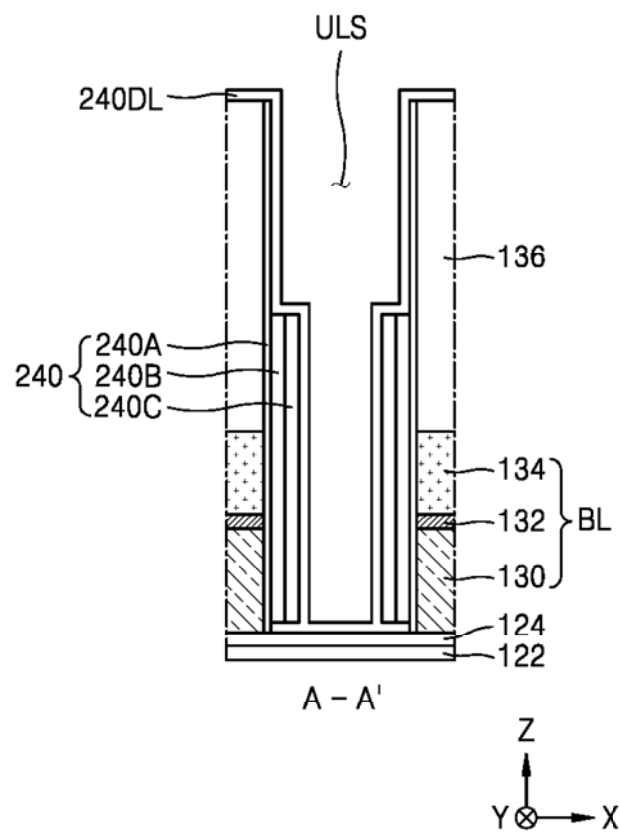


FIG. 24B

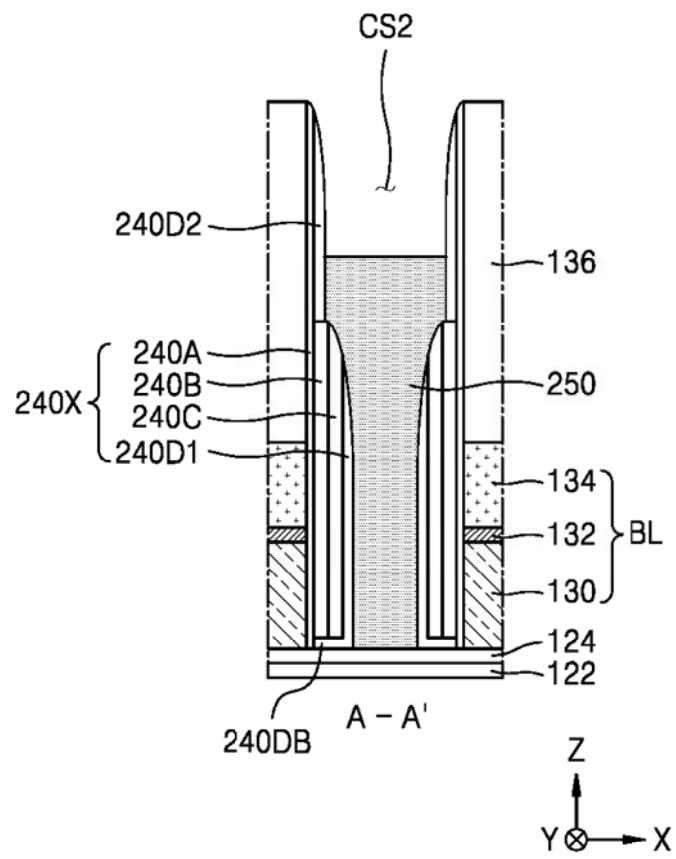


FIG. 25

