

500

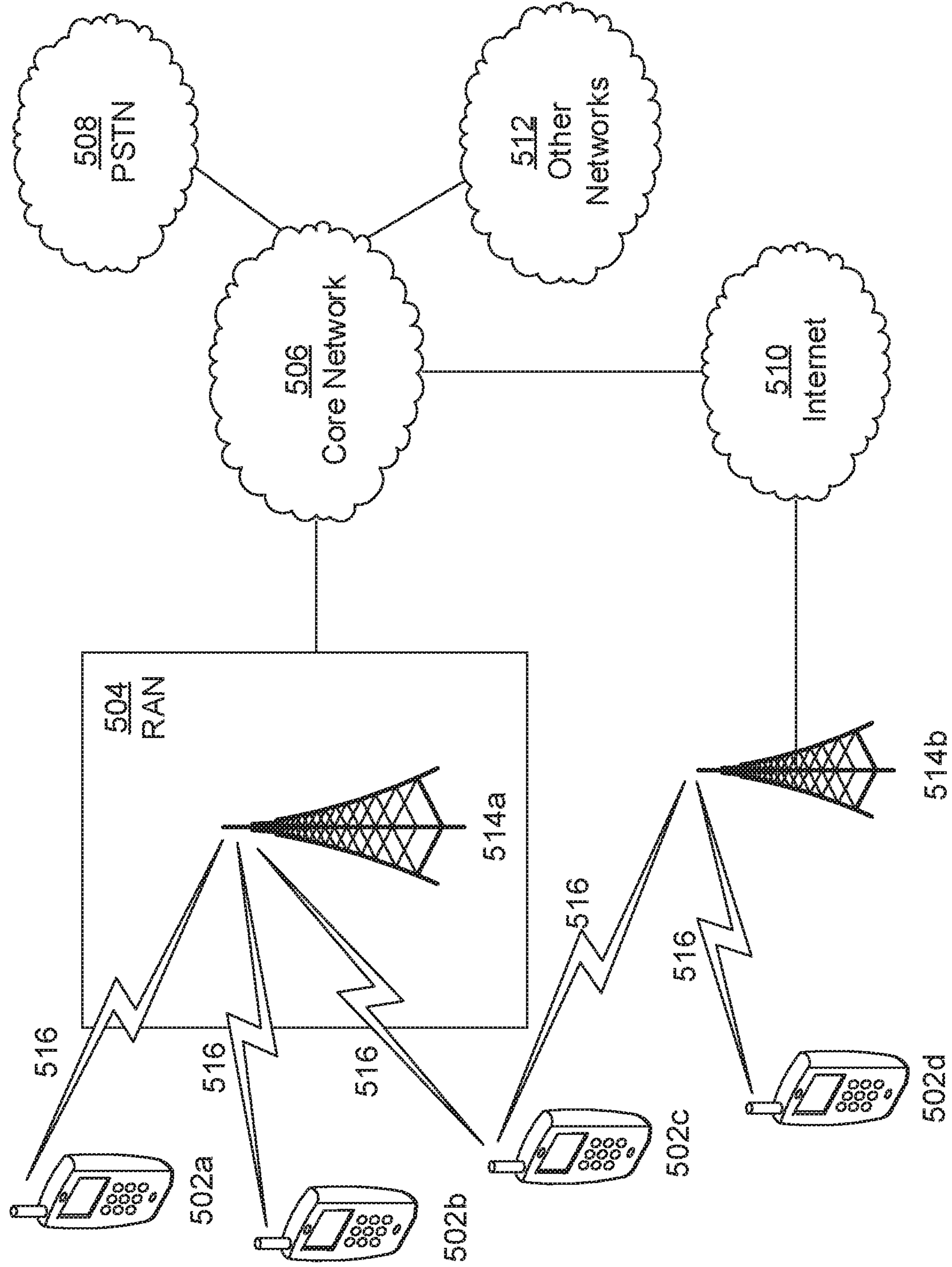


FIG. 1A

2/30

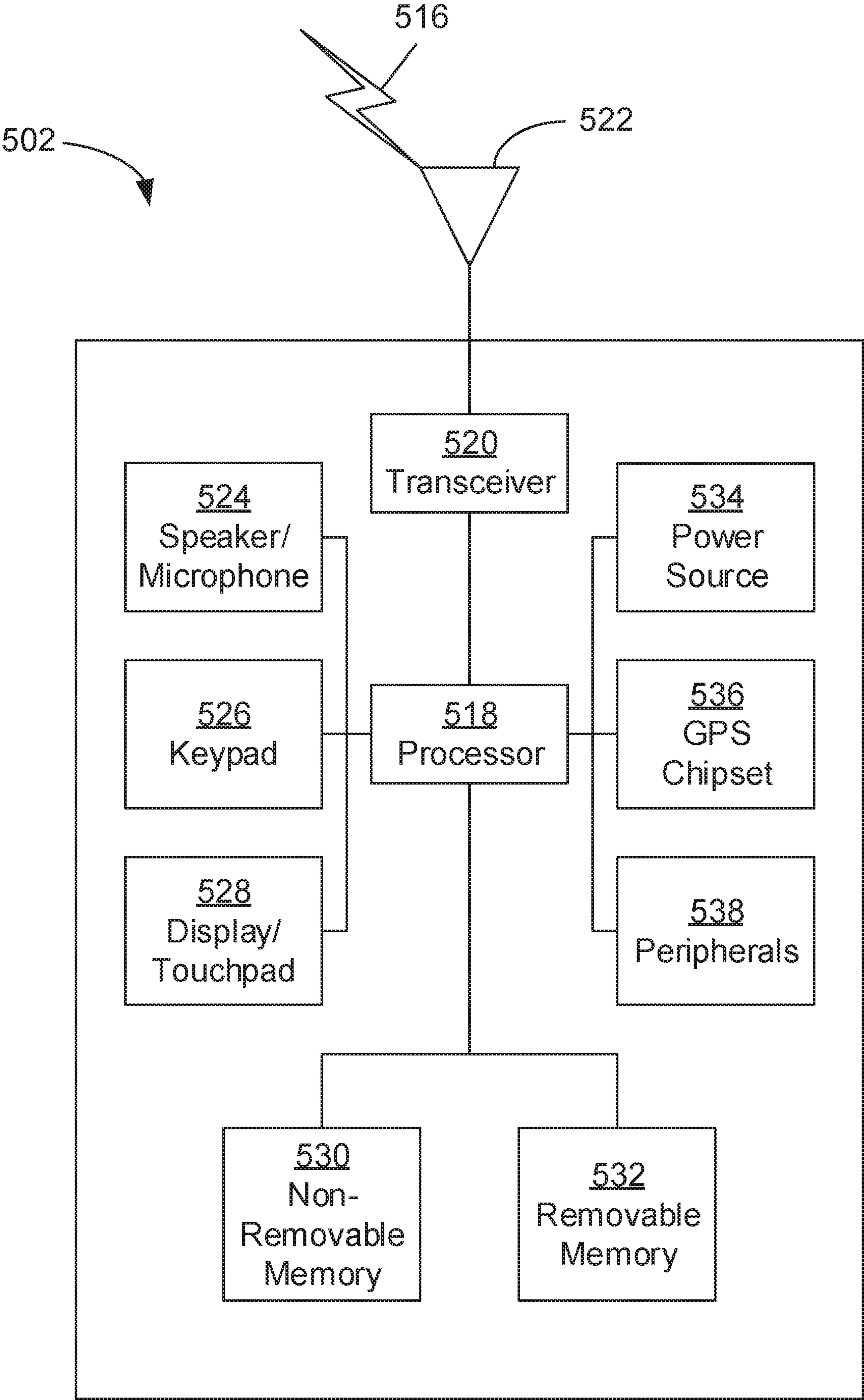


FIG. 1B

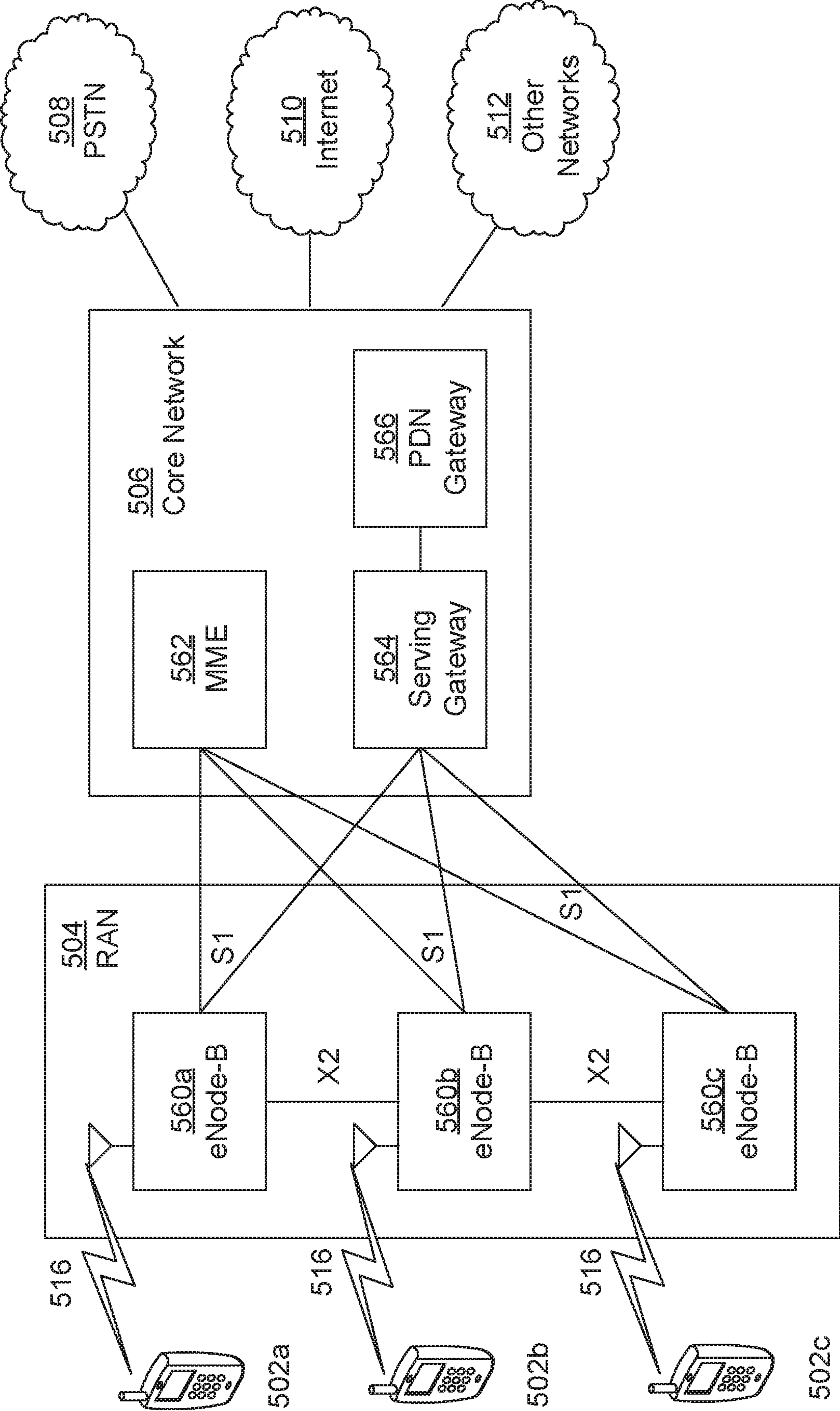


FIG. 1C

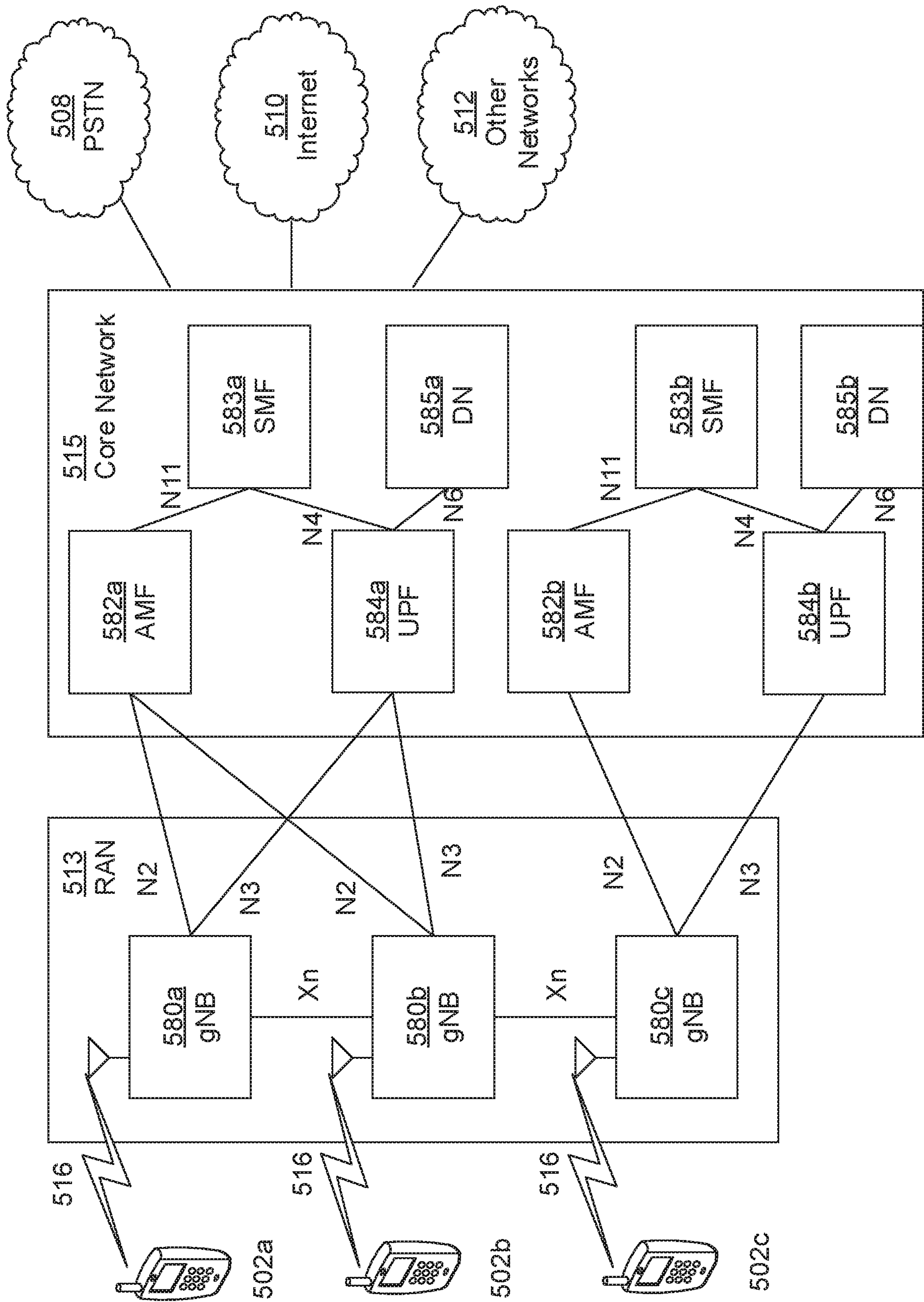


FIG. 1D

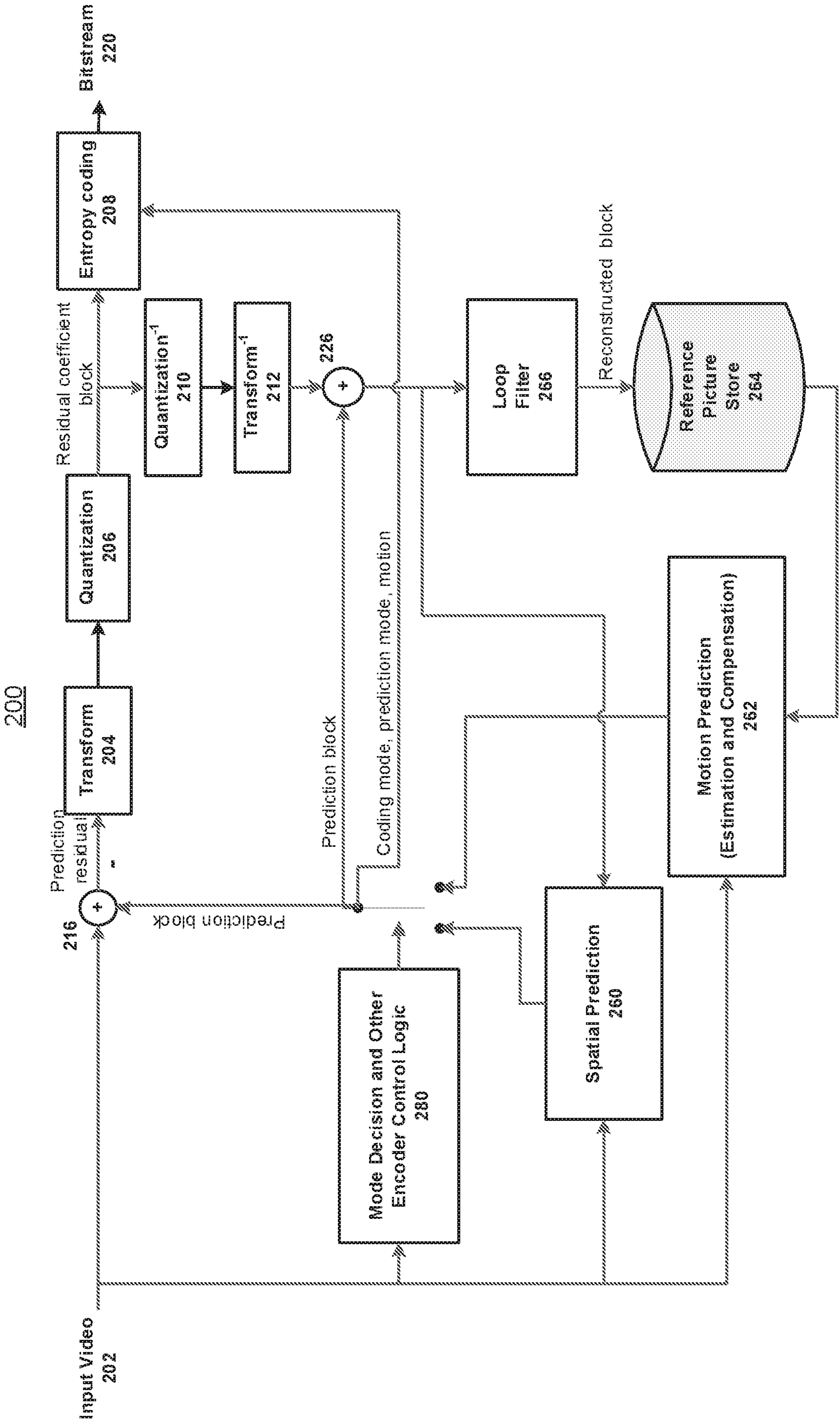


FIG. 2

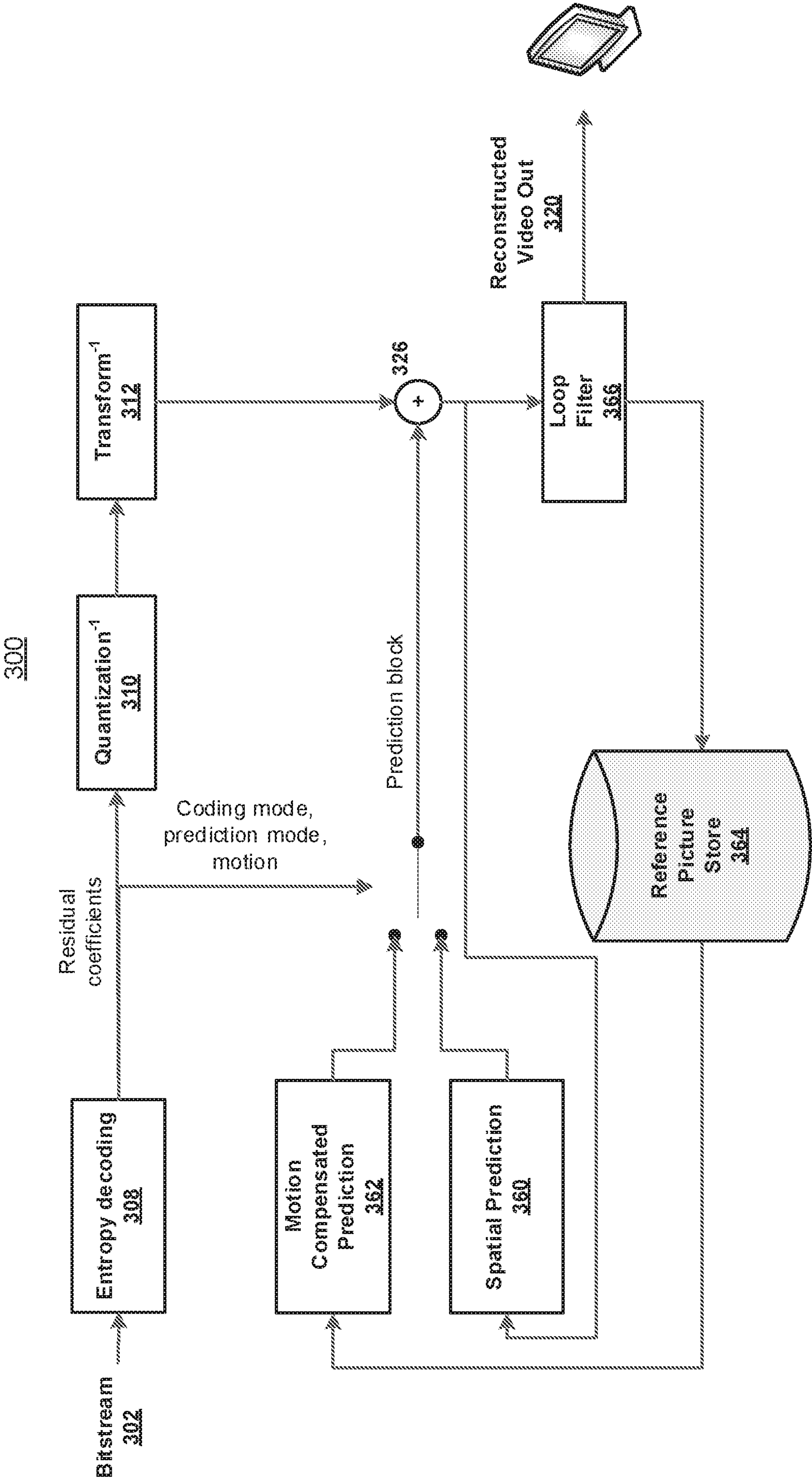


FIG. 3

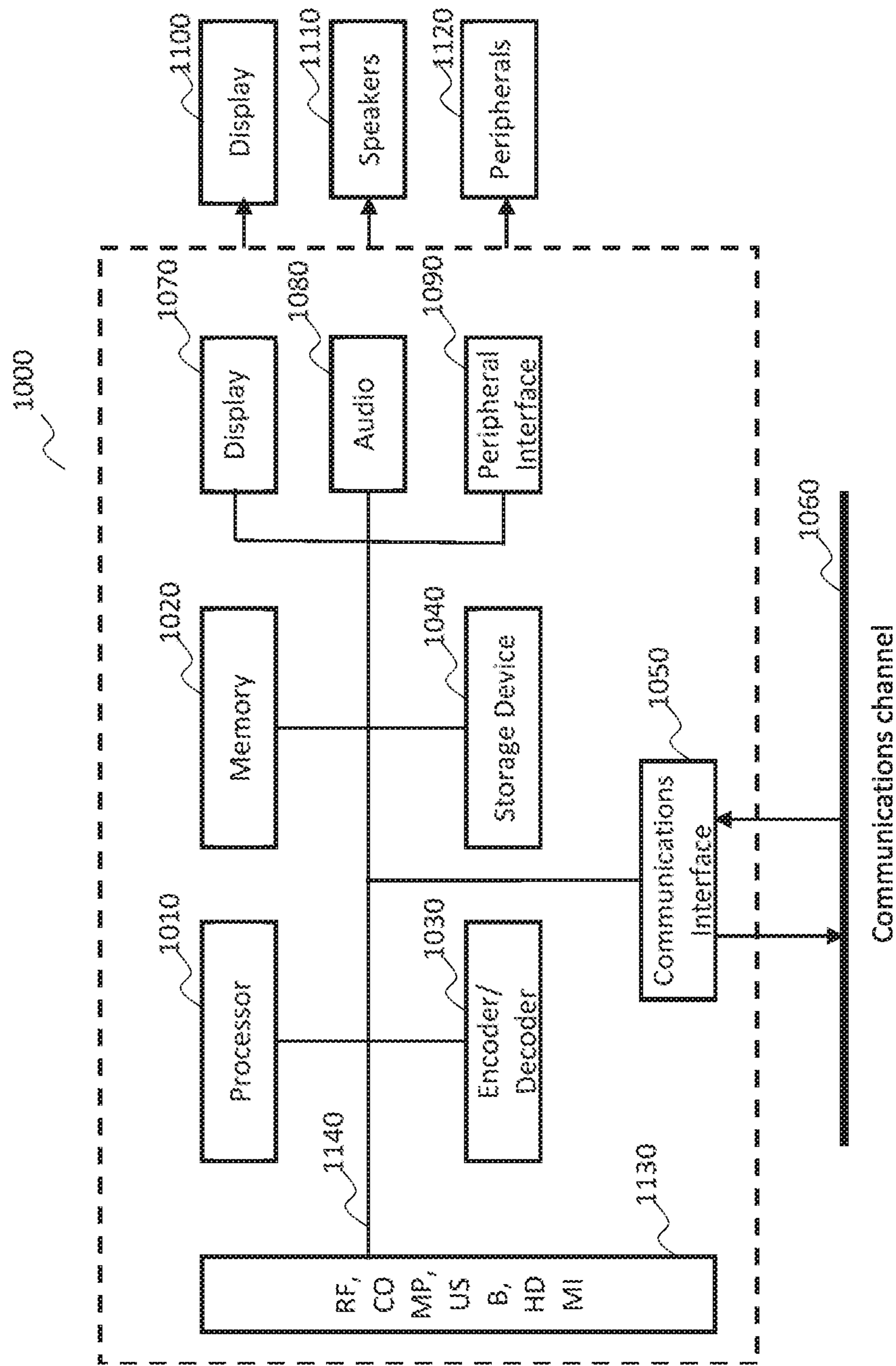


FIG. 4

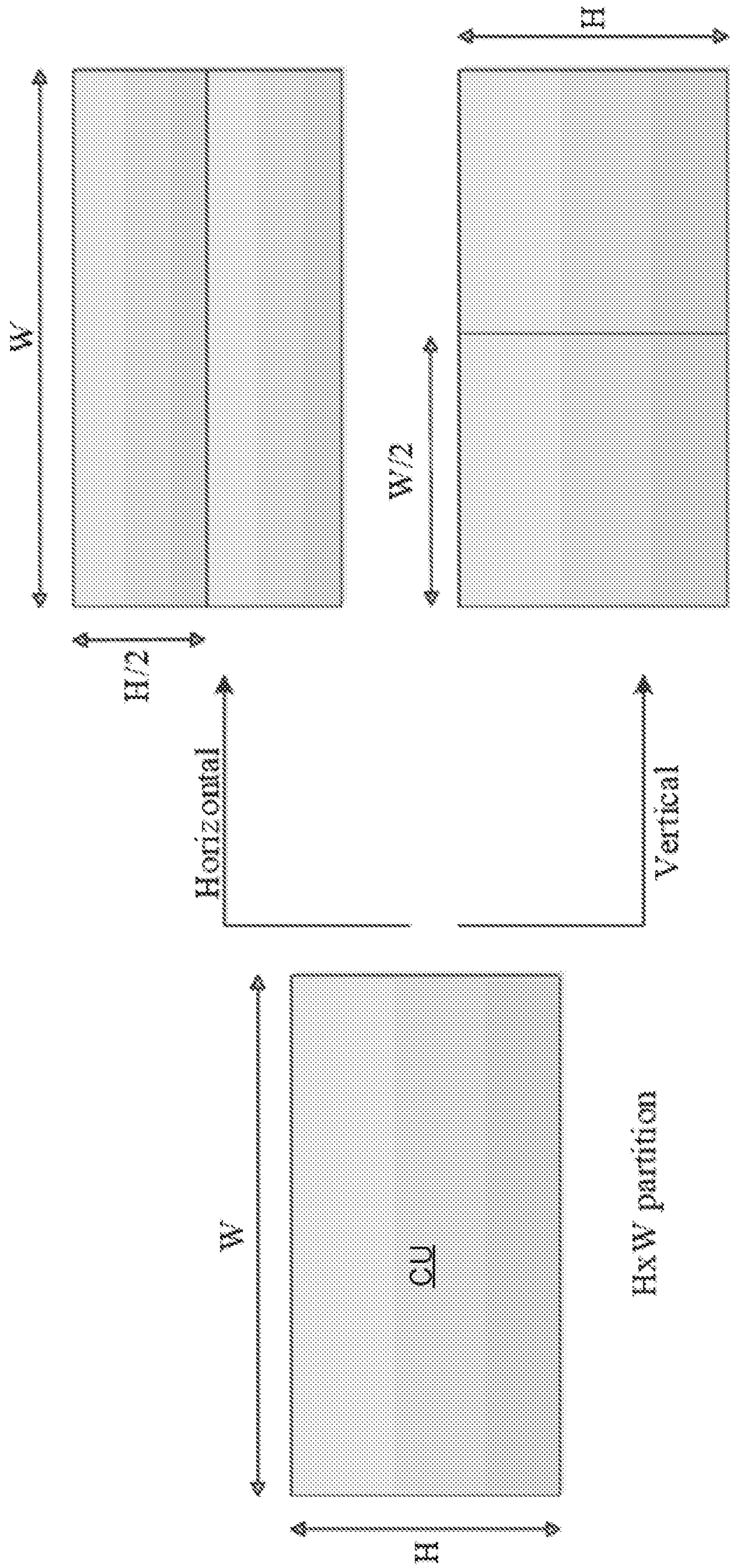


FIG. 5

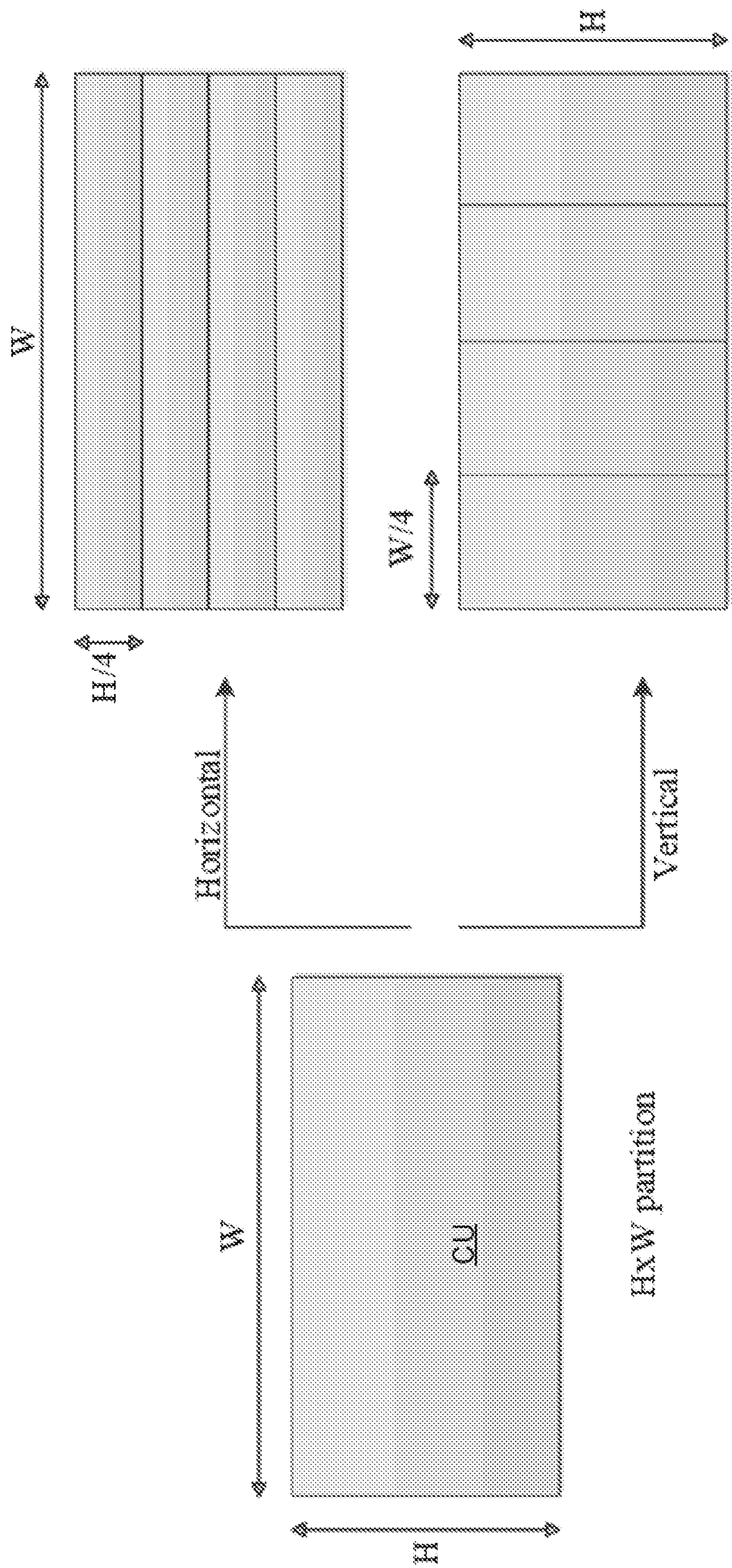


FIG. 6

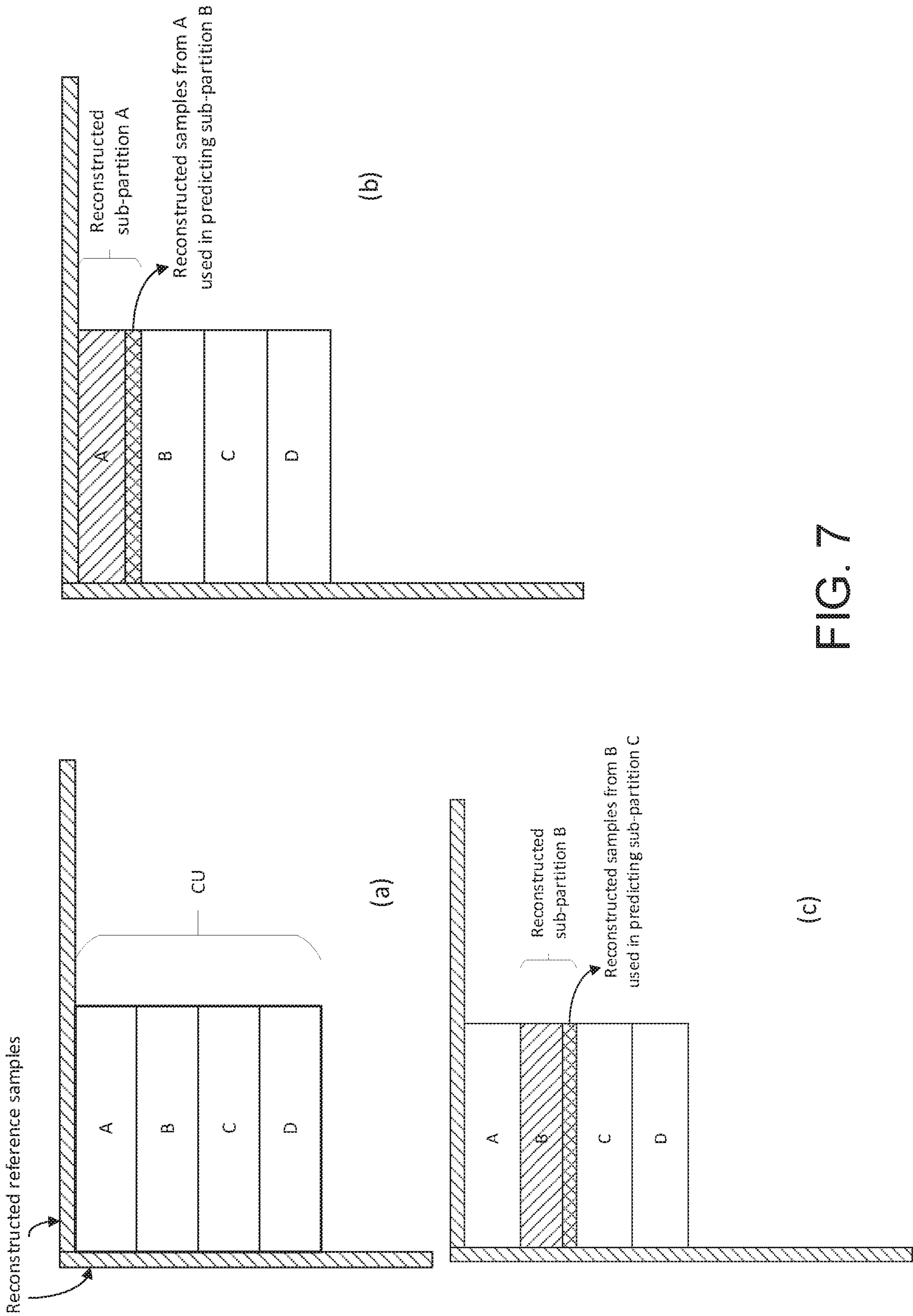
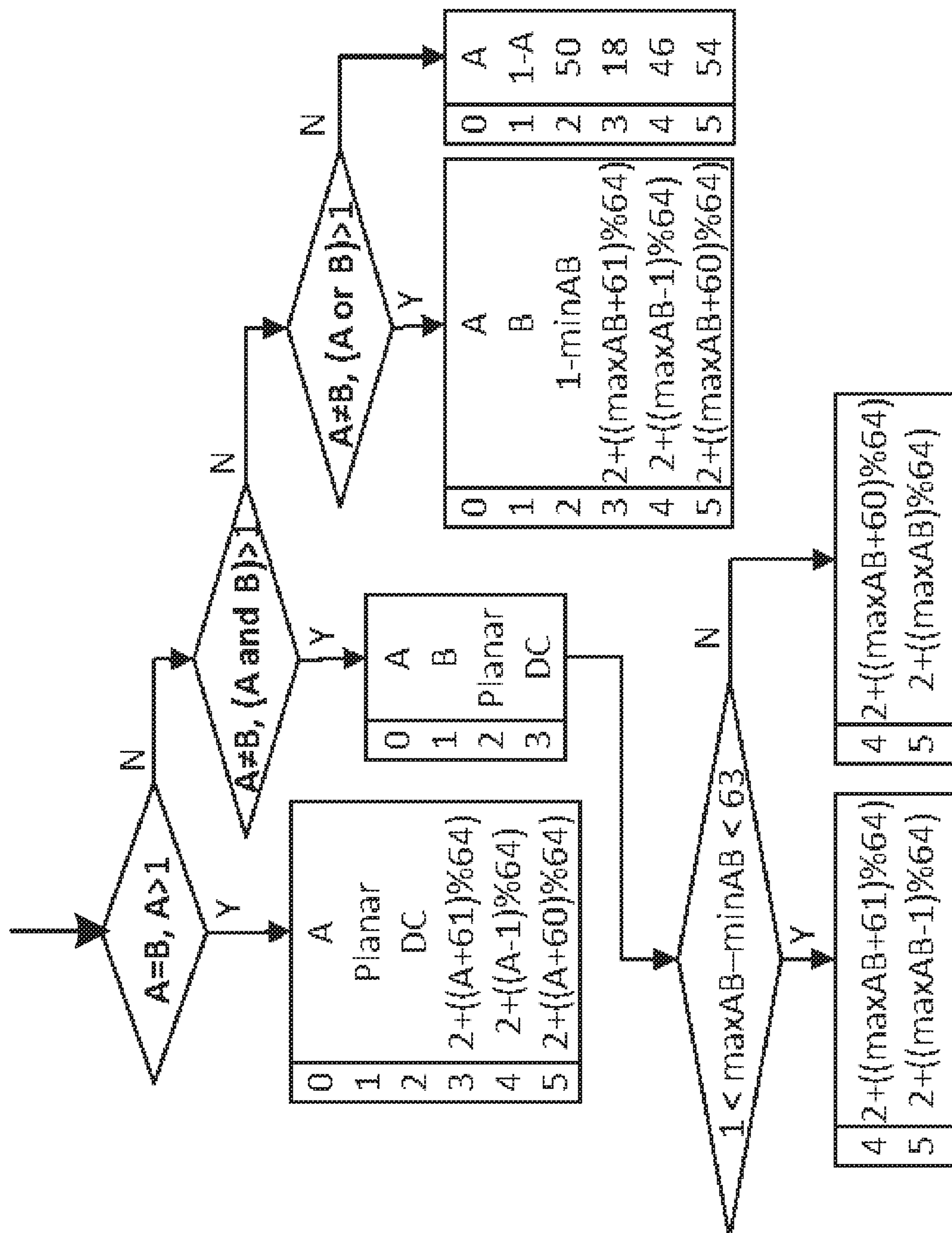


FIG. 7



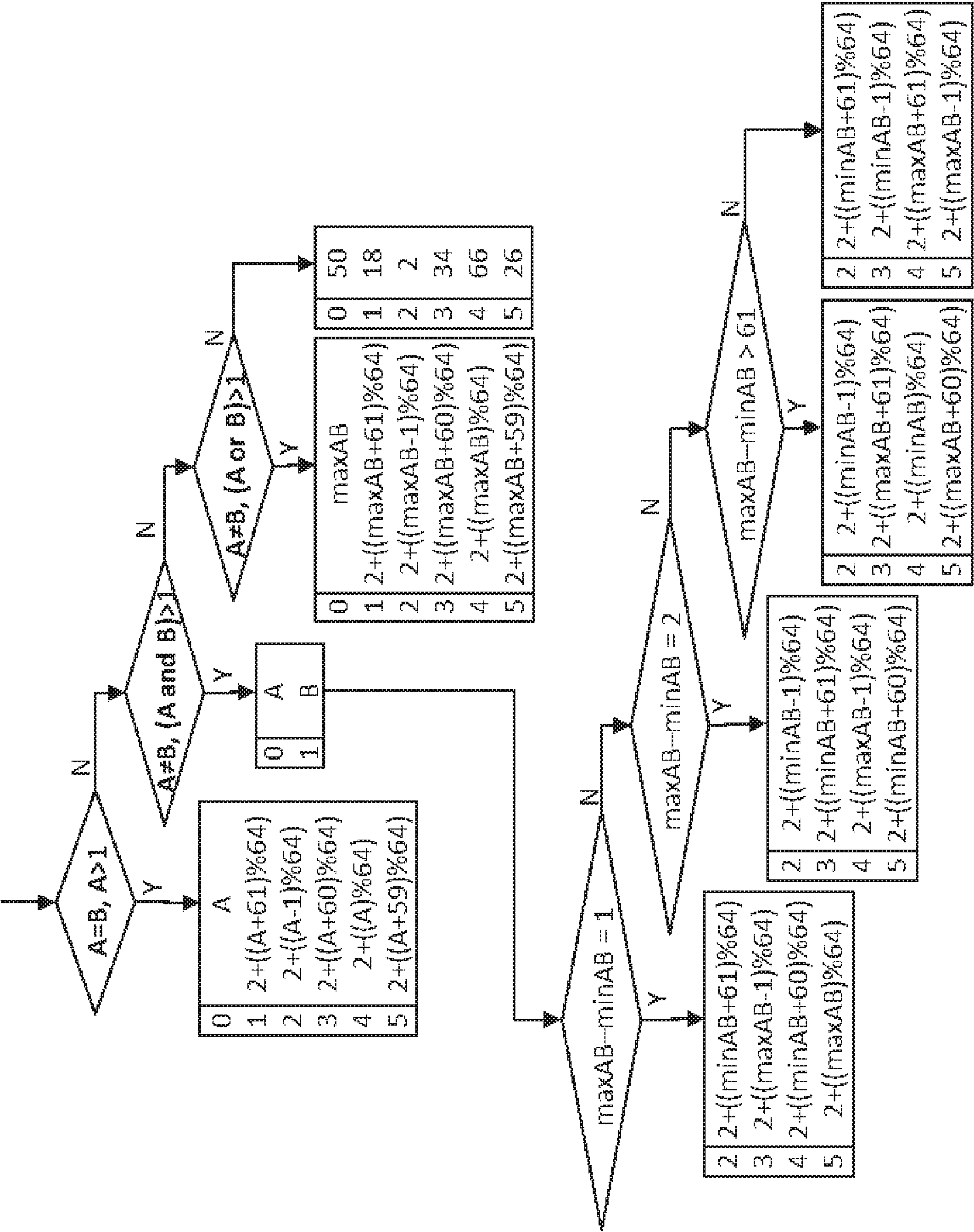


FIG. 9

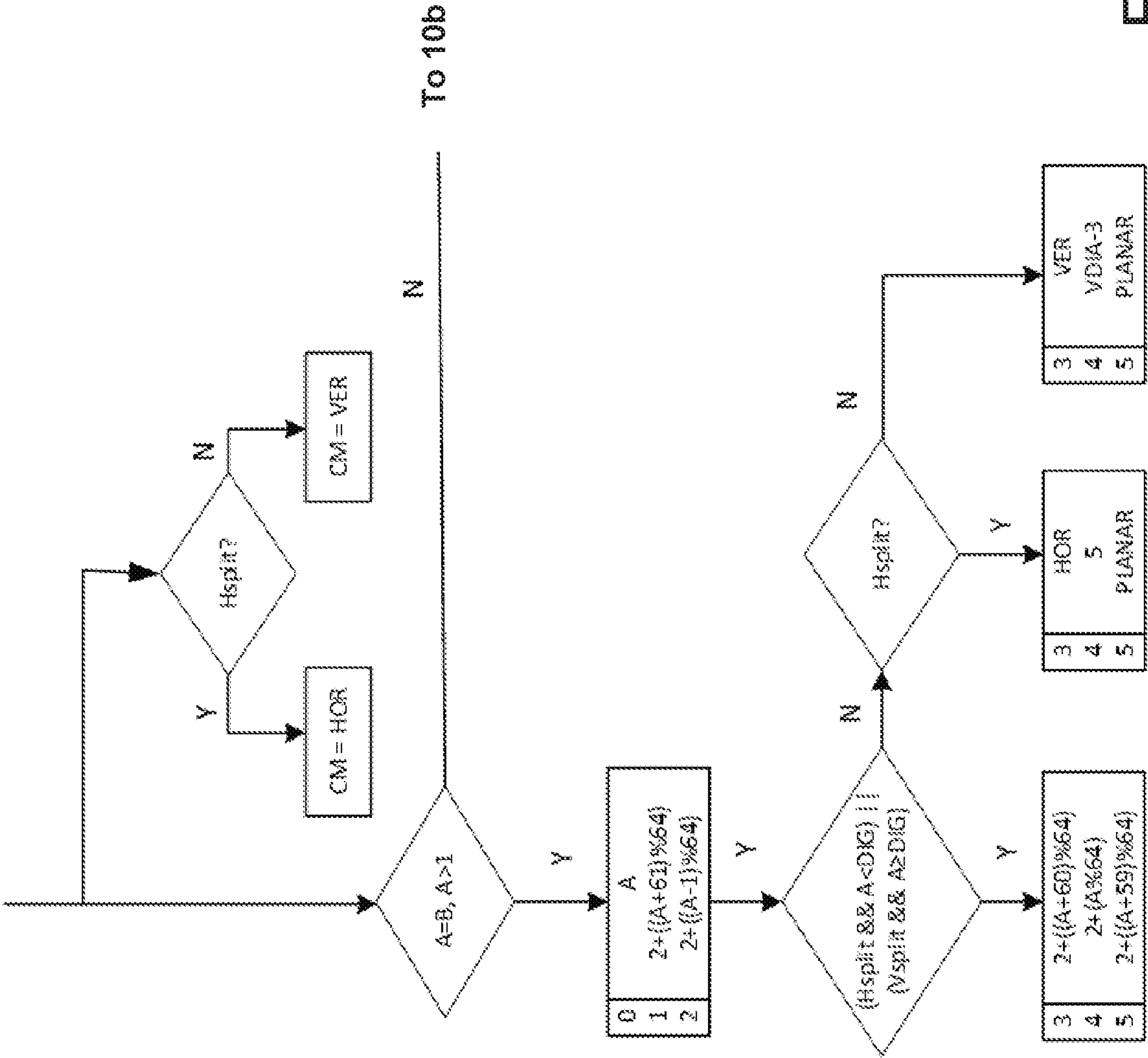


FIG. 10a

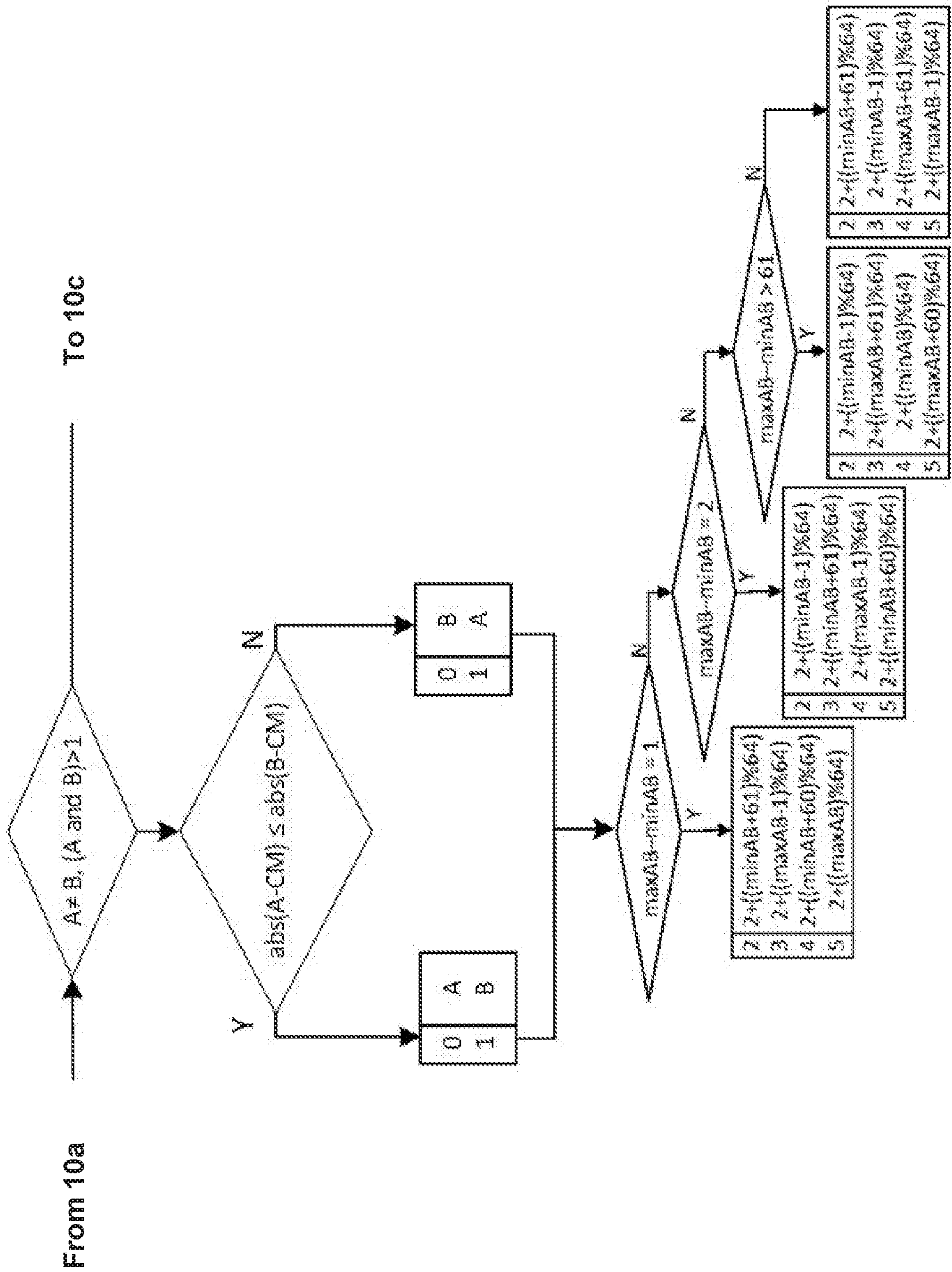


FIG. 10b

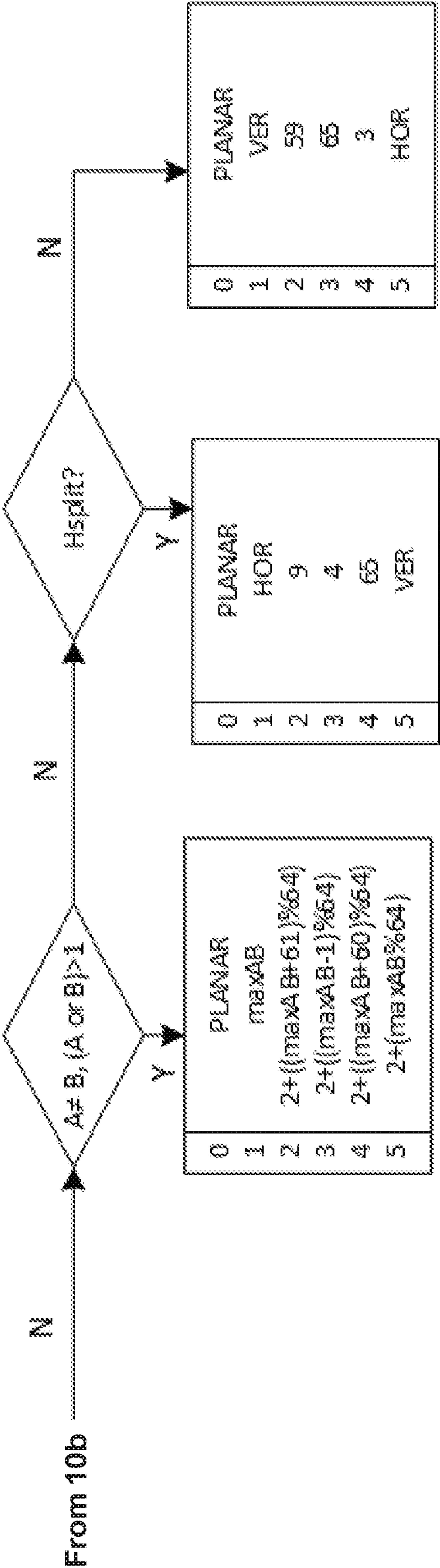
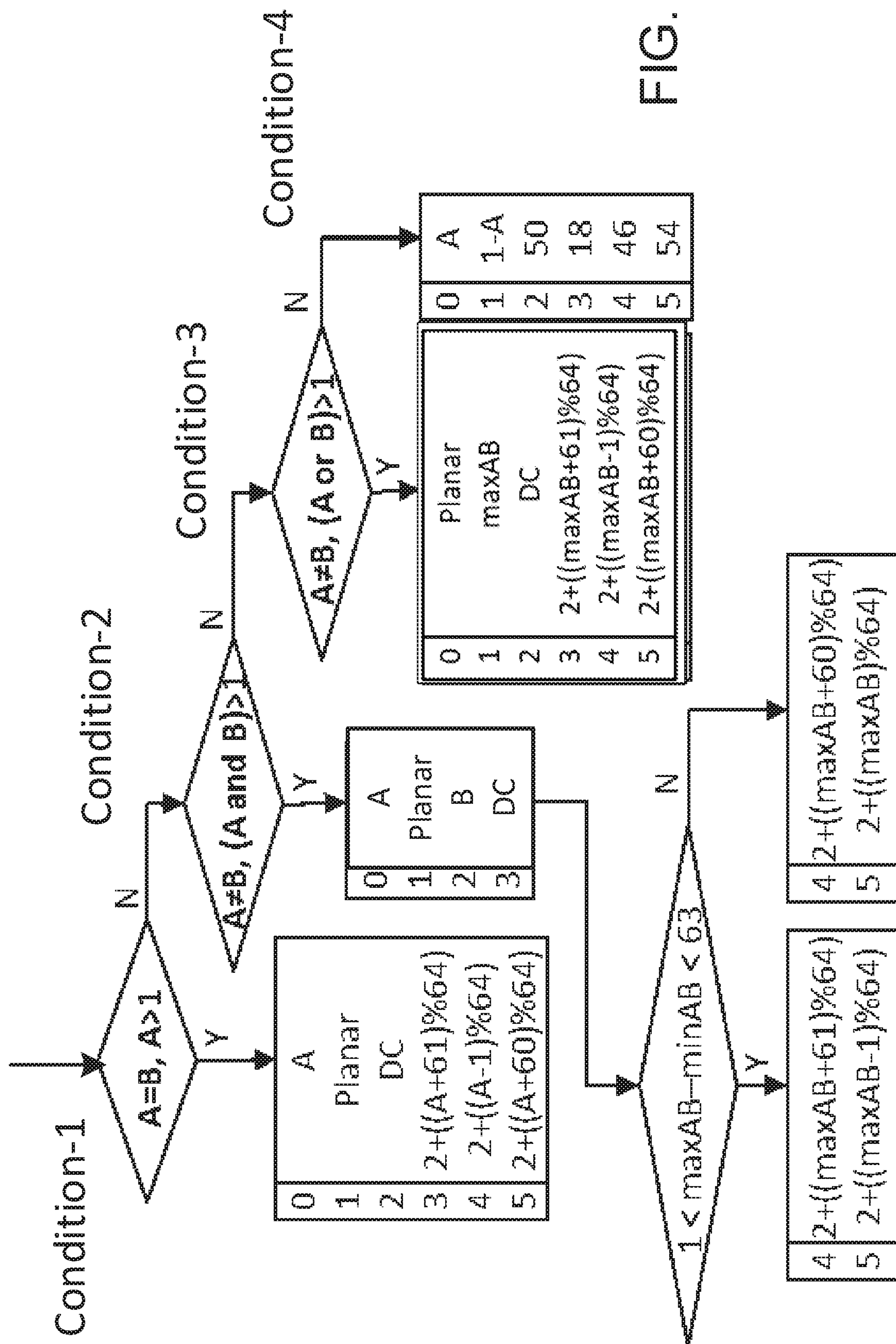


FIG. 10c



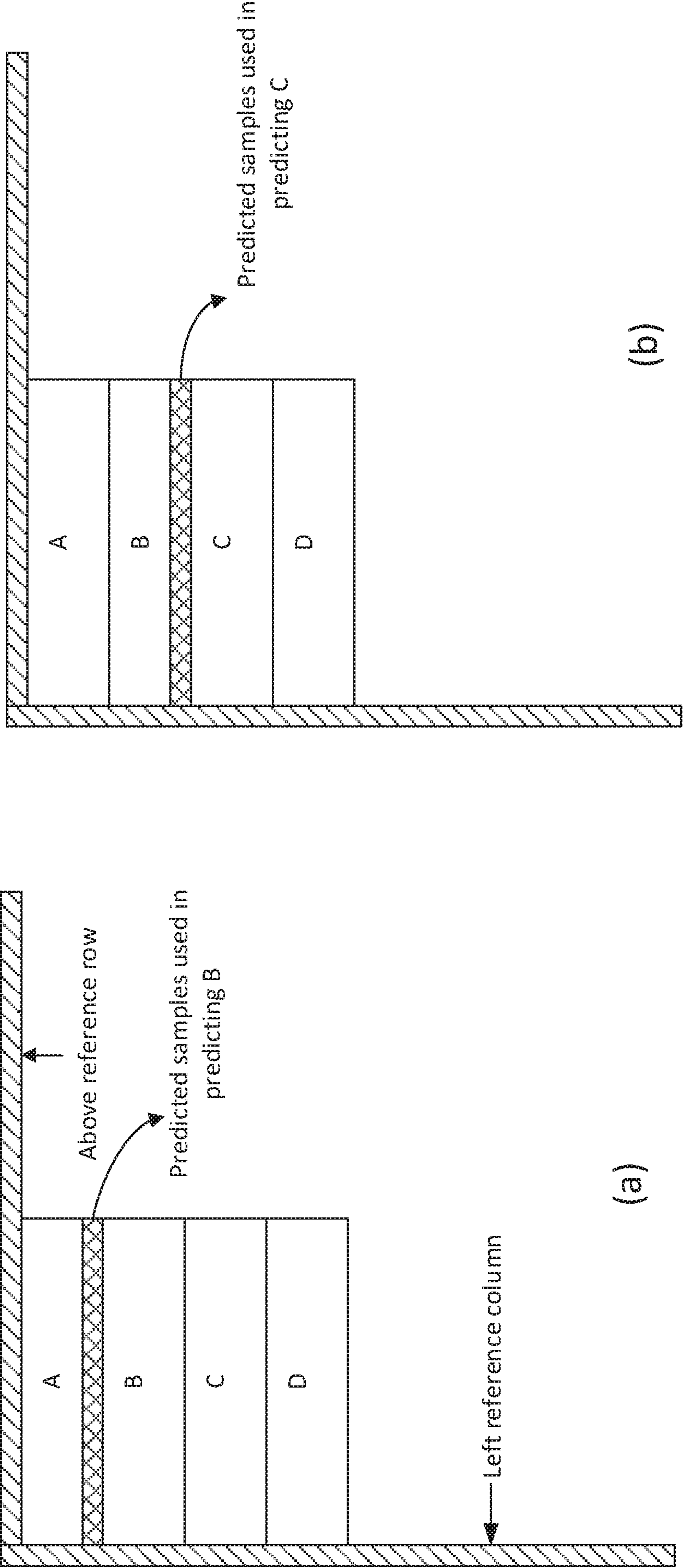


FIG. 12

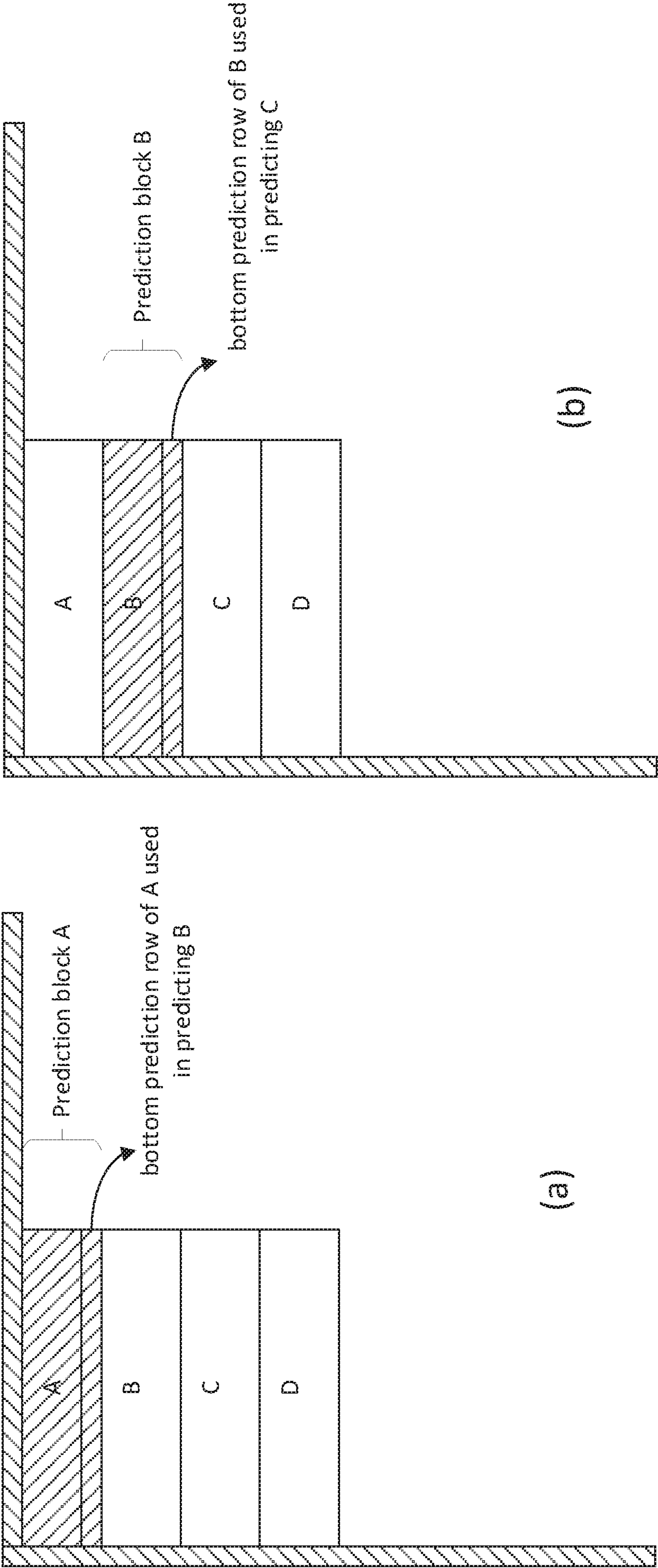


FIG. 13

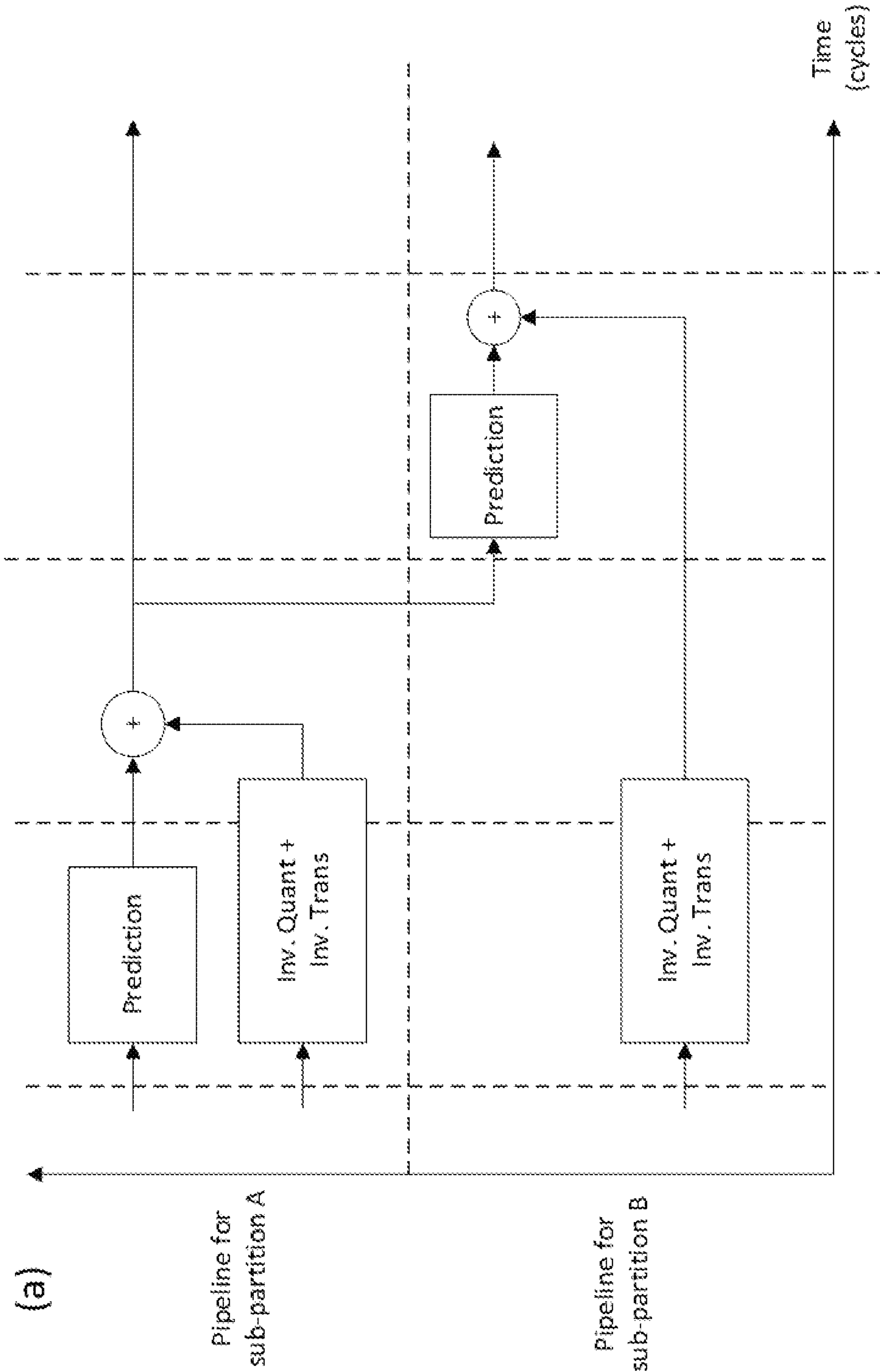


FIG. 14(a)

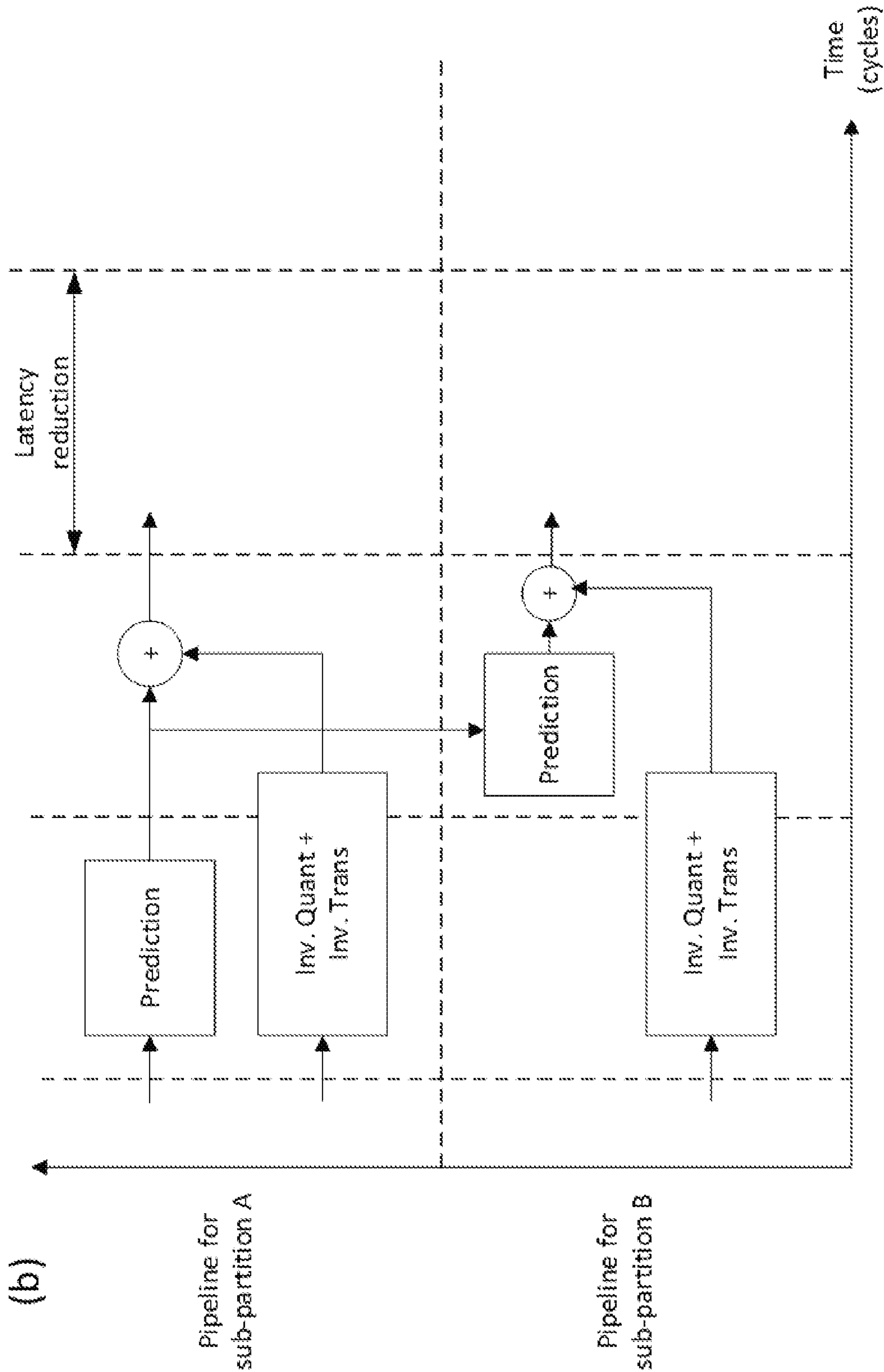


FIG. 14(b)

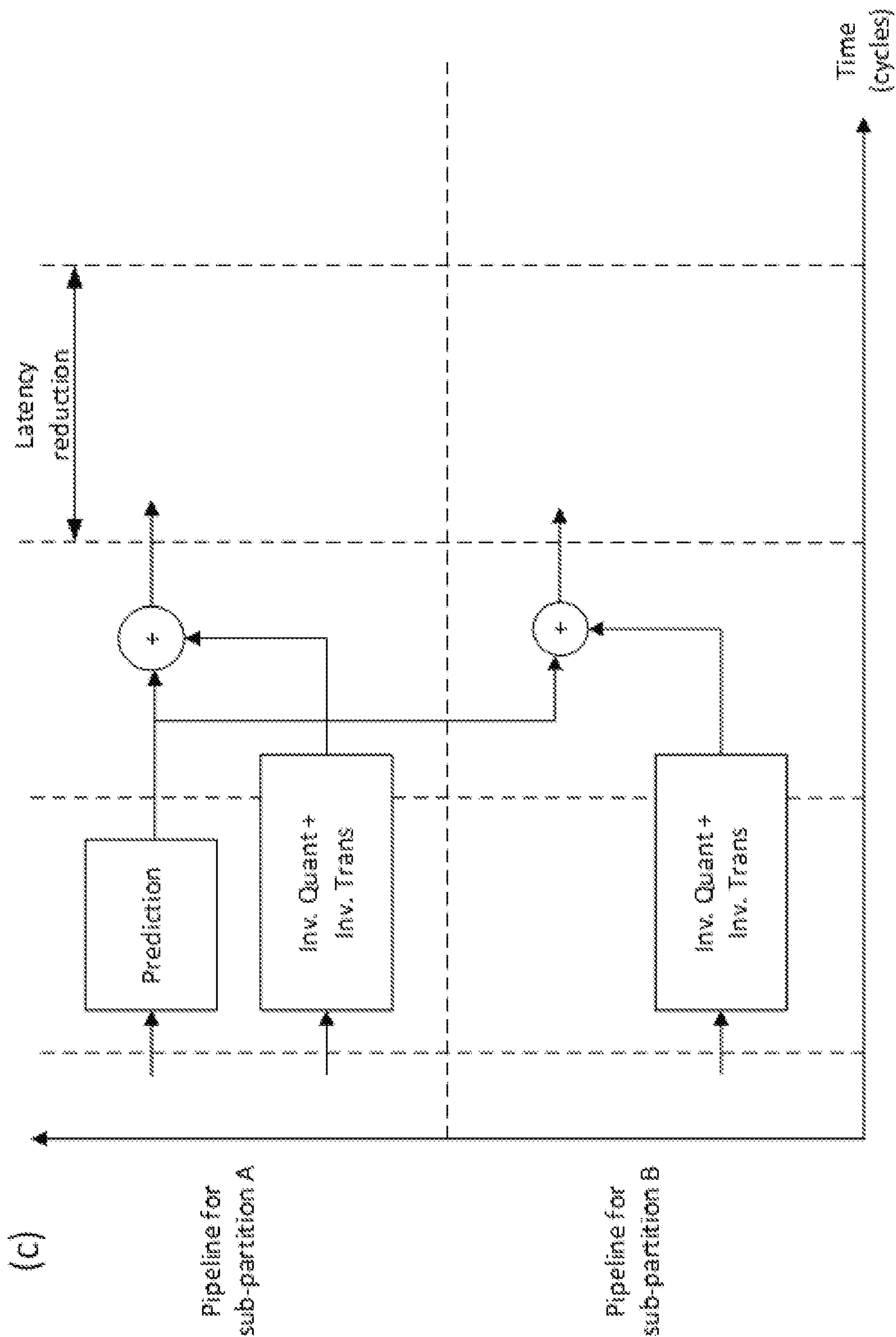


FIG. 14(c)

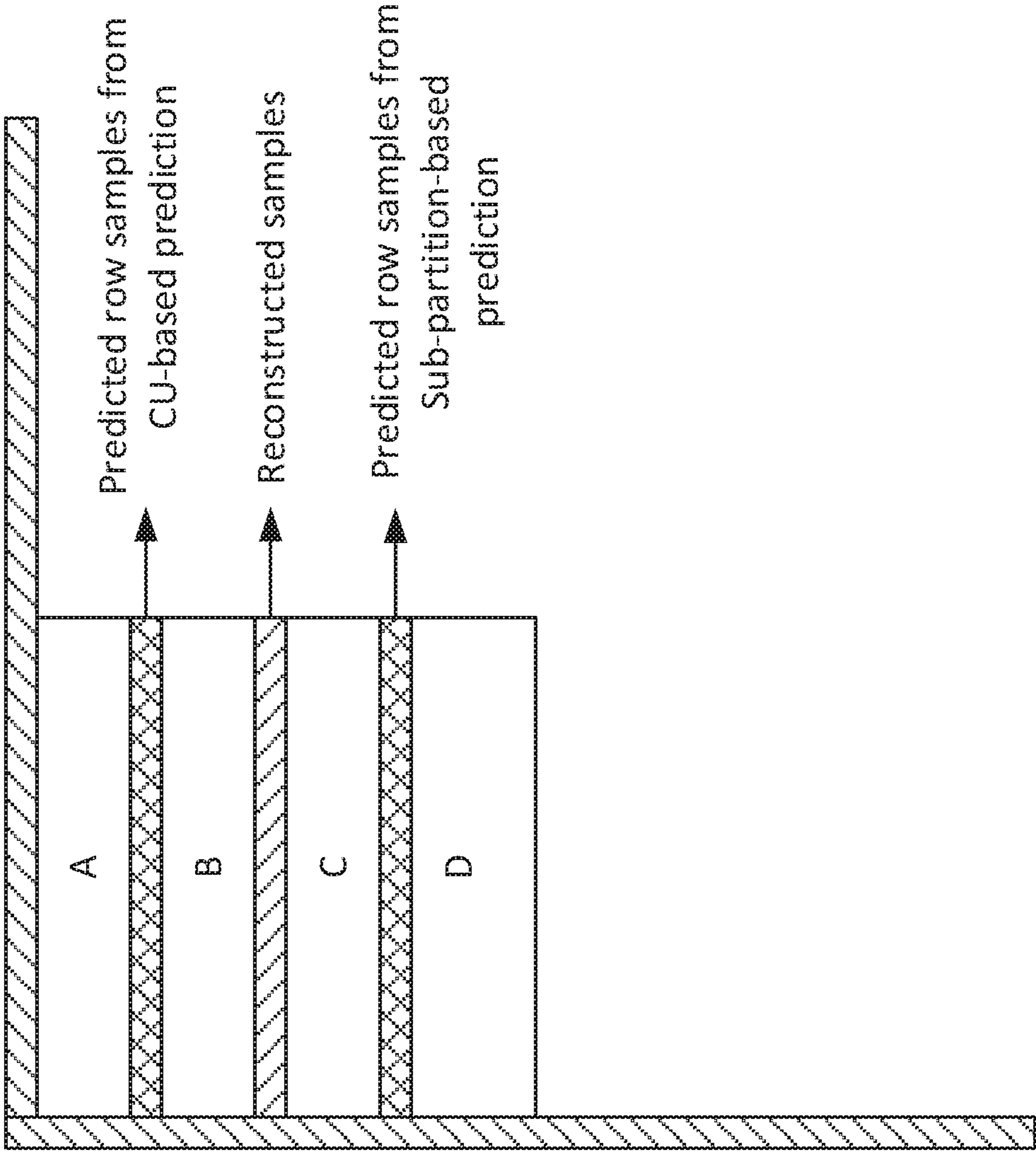


FIG. 15

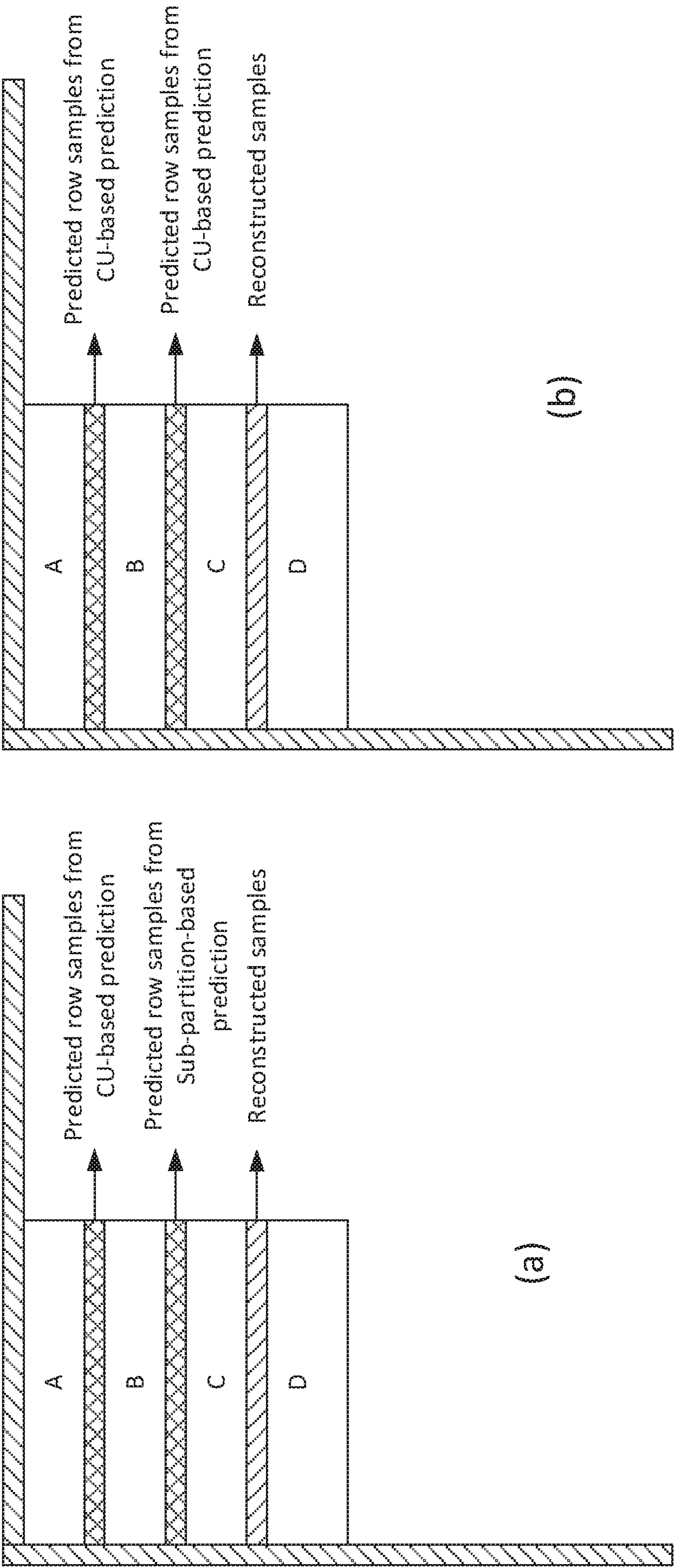


FIG. 16

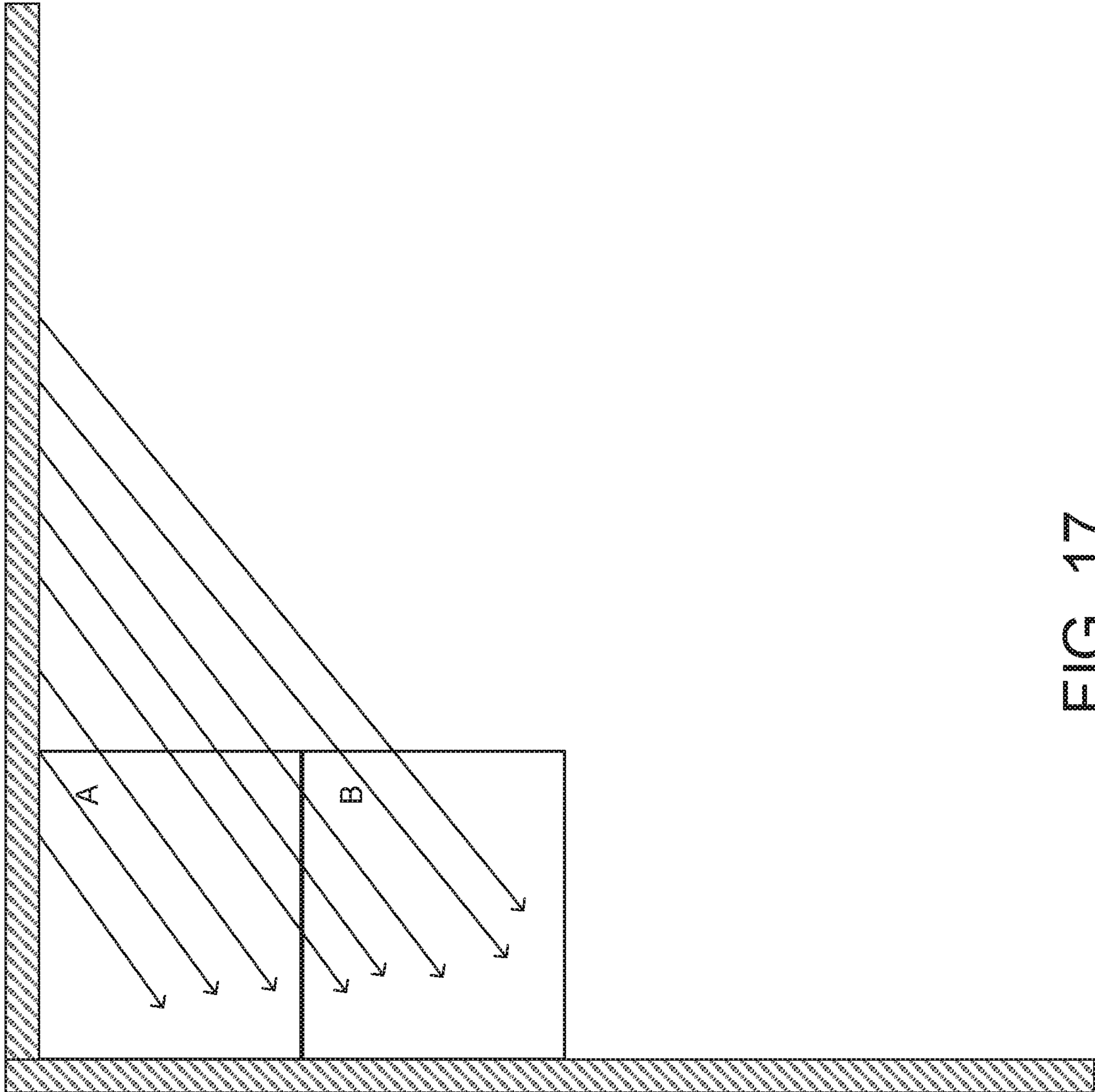
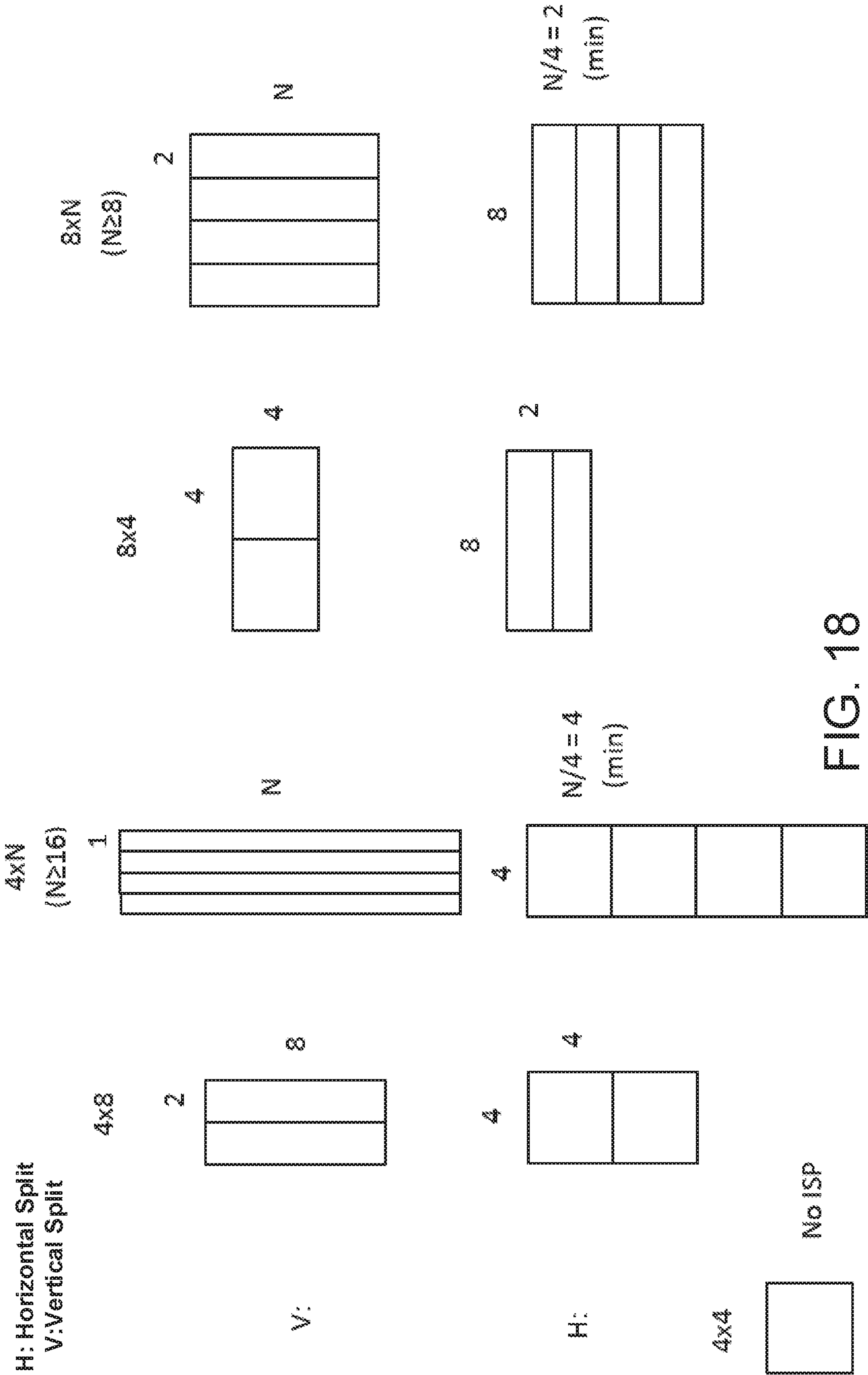


FIG. 17



H: Horizontal Split
V: Vertical Split

4x8

4xN
(N≥16)

8x4

8xN
(N≥8)

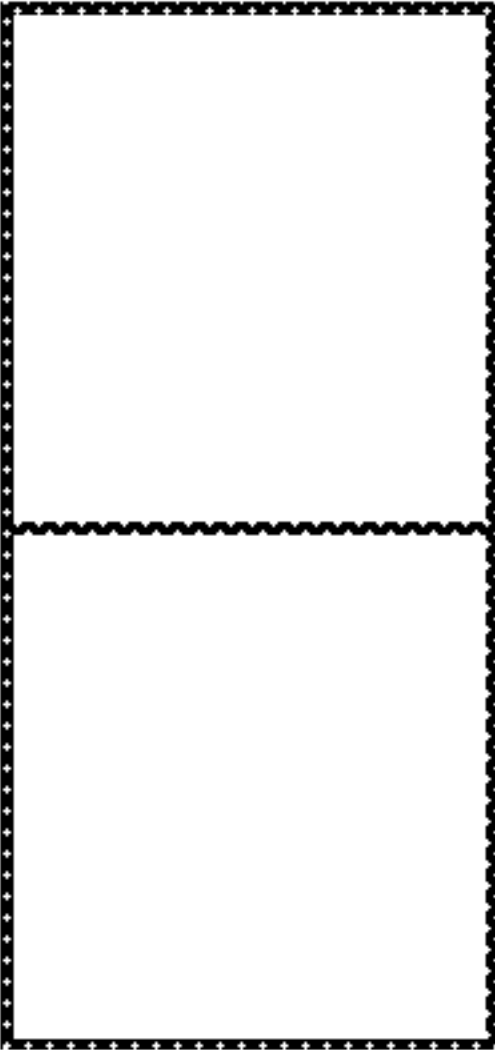
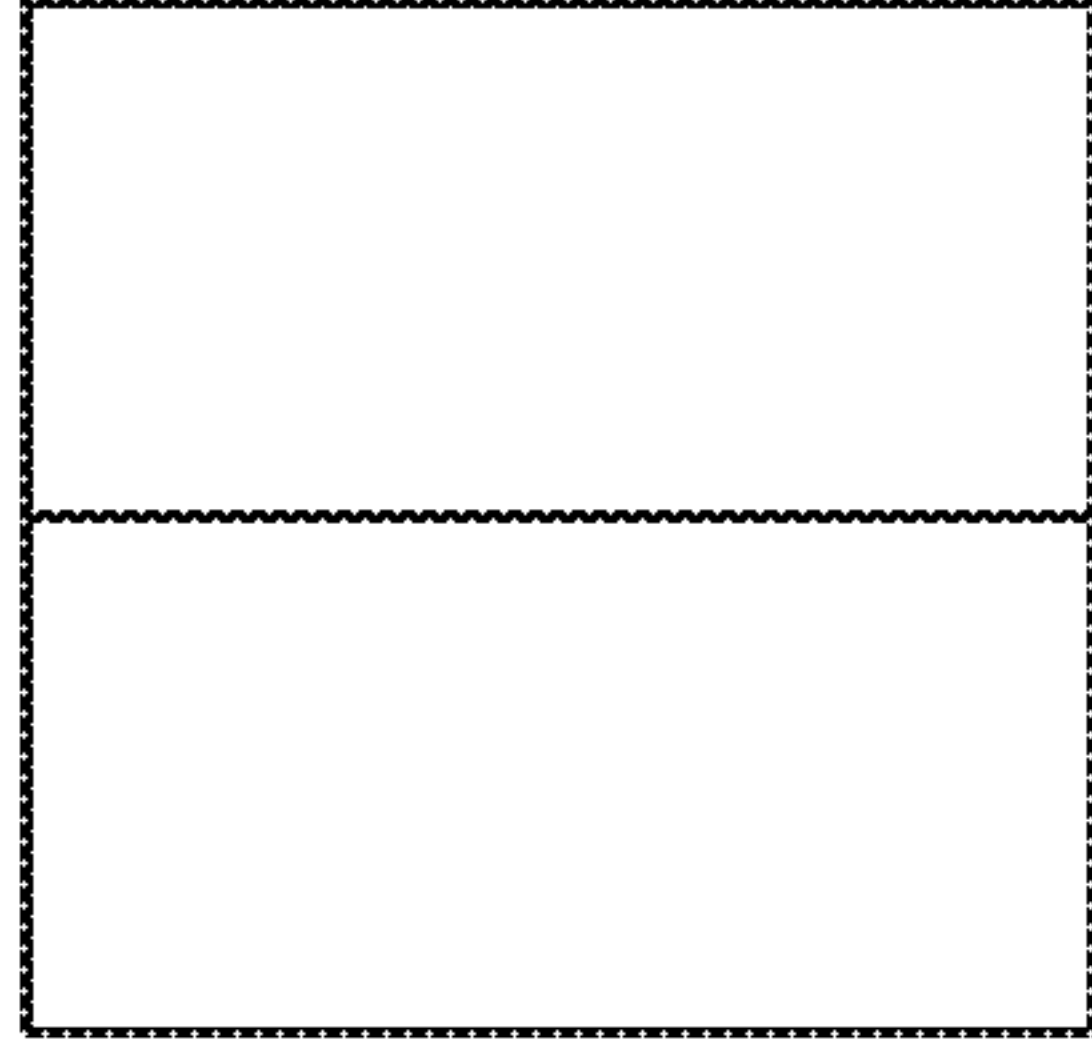
Nx8
(N≥8)

No ISP

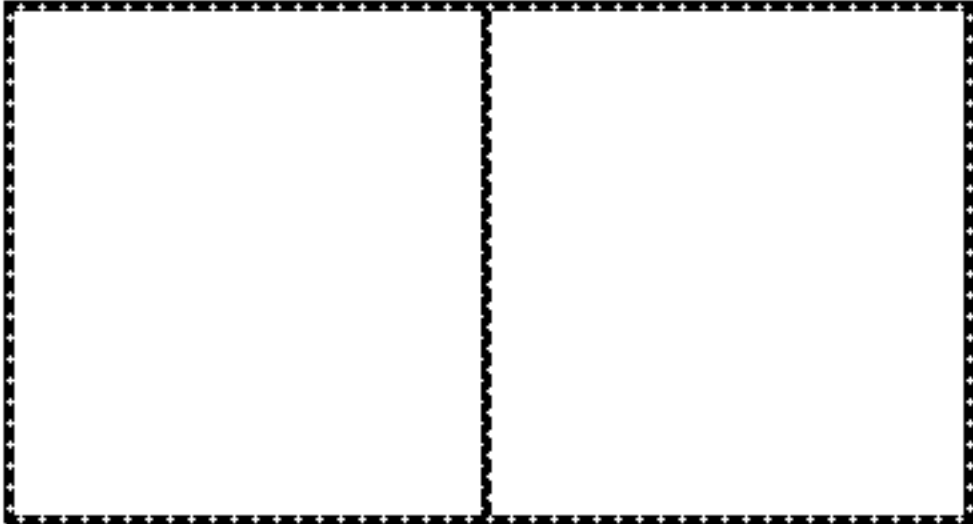
No ISP

No ISP

4

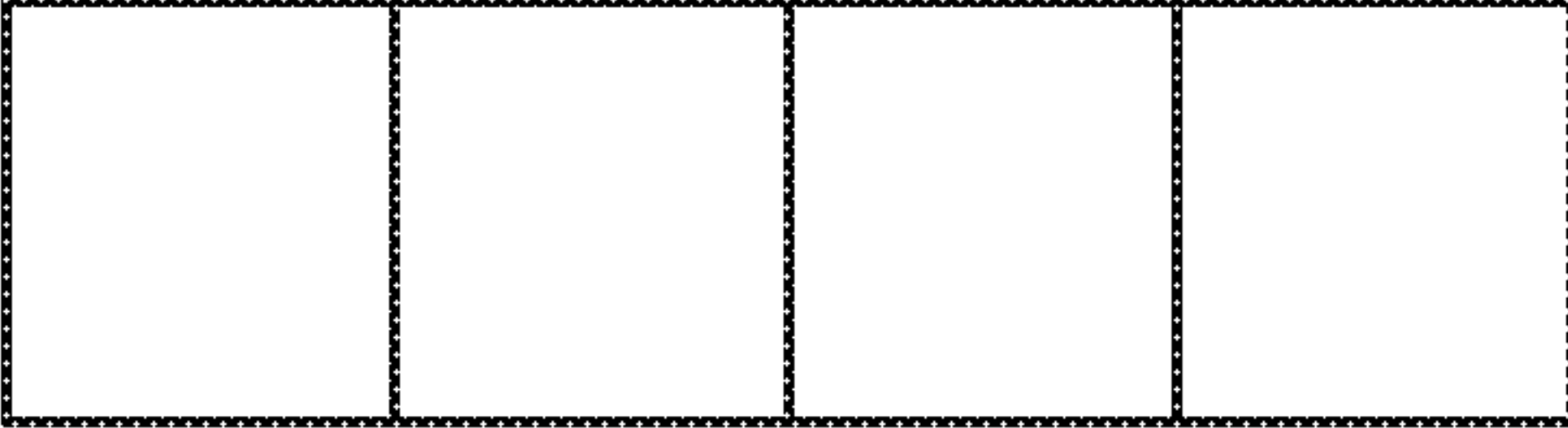


4



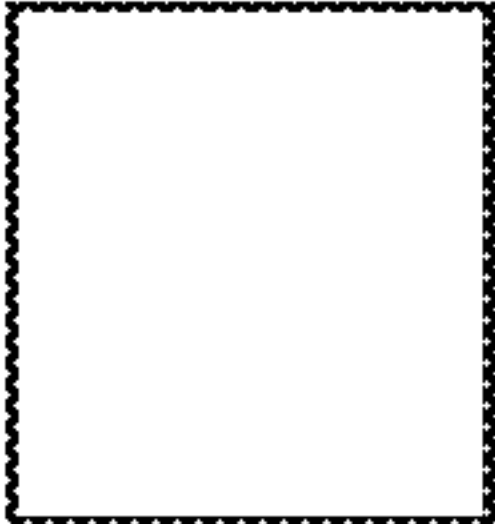
4

N/4 = 4
(min)



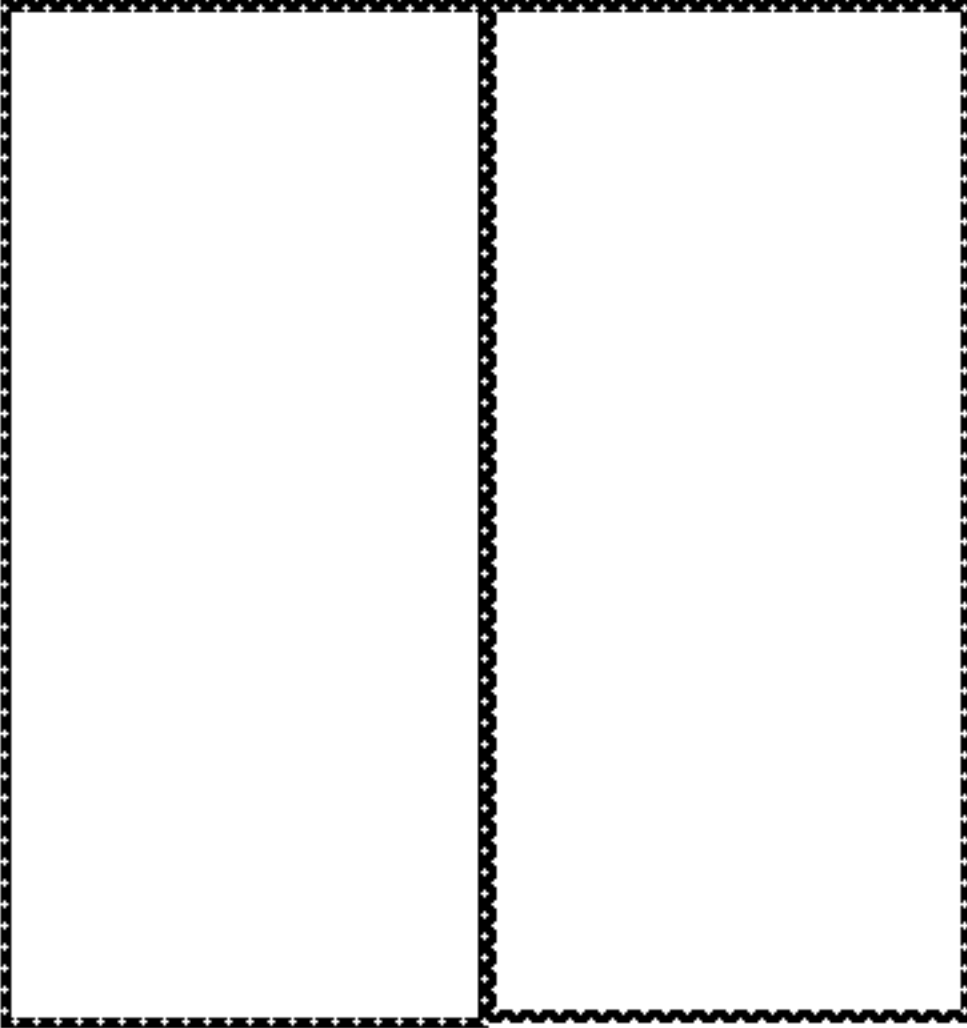
H:

4x4



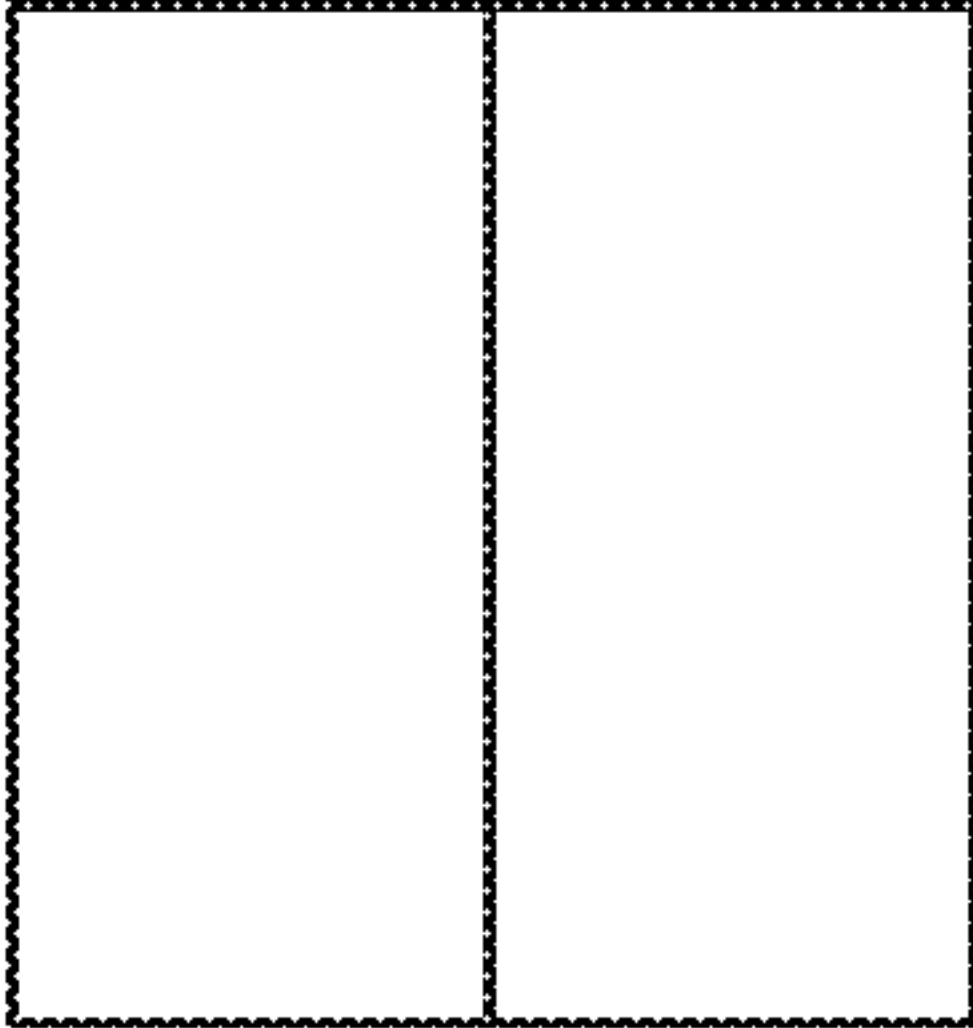
No ISP

4



8

N



4

N

8

FIG. 19B

H: Horizontal Split
V: Vertical Split

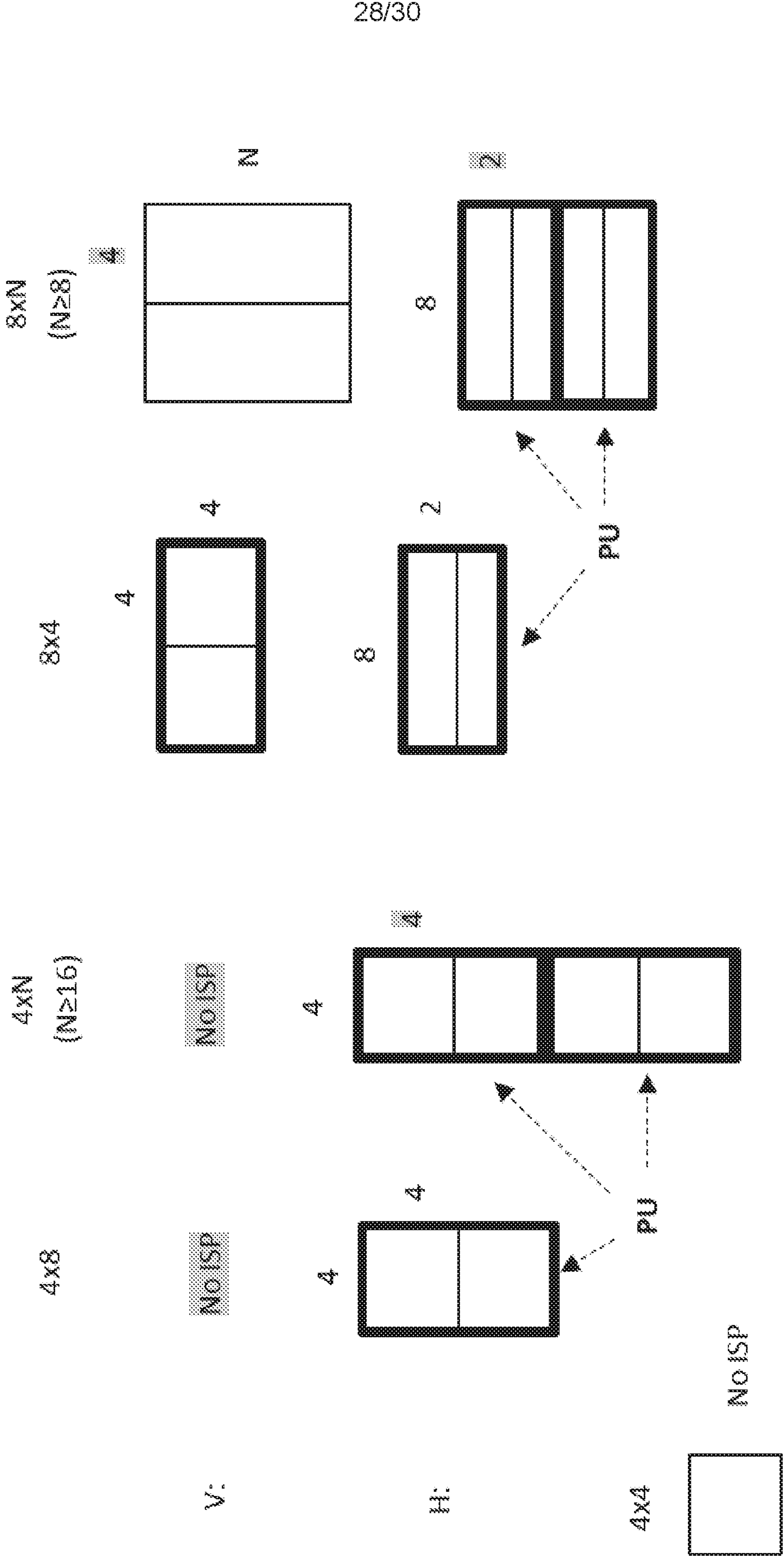
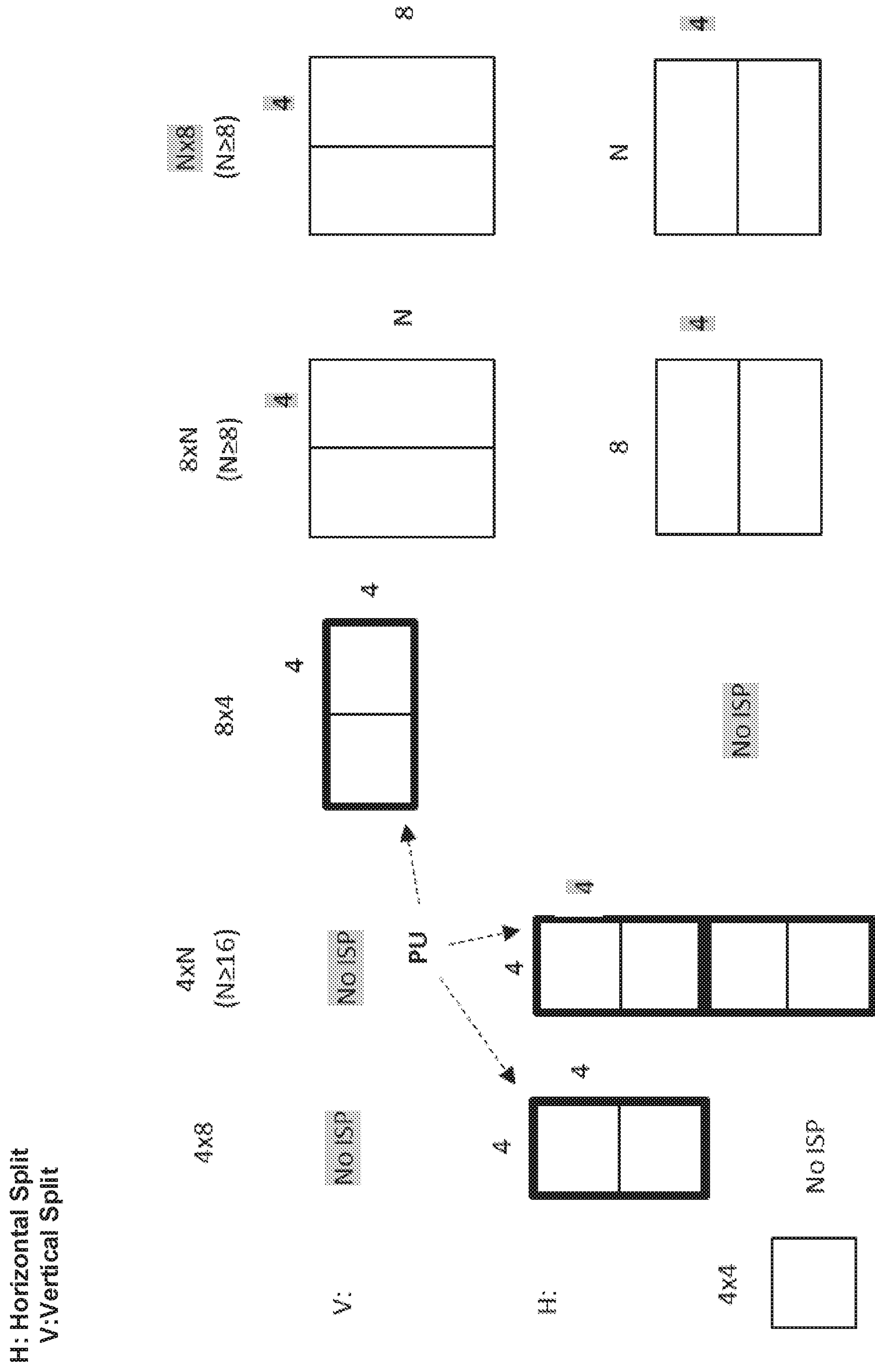


FIG. 19C









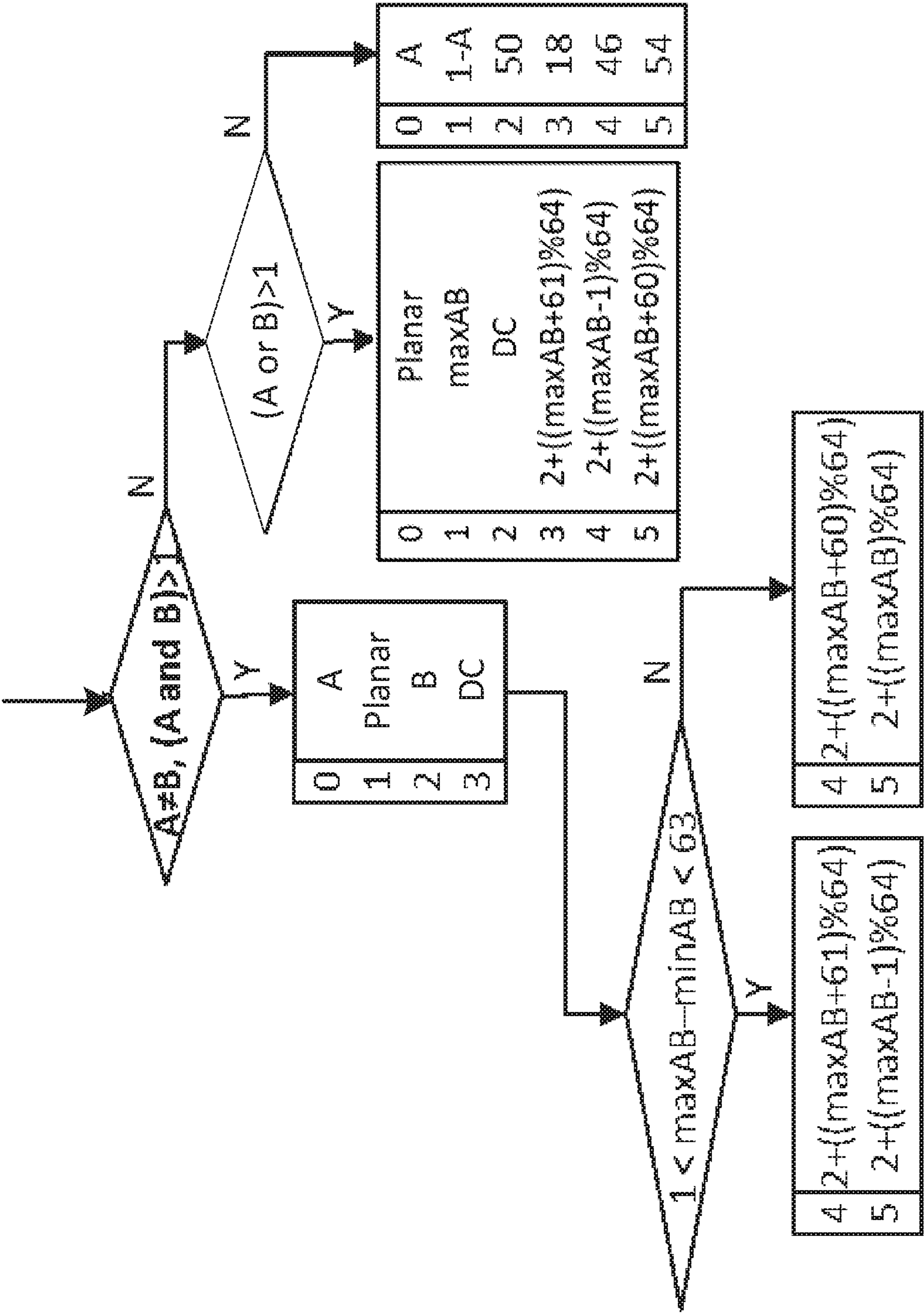



FIG. 20