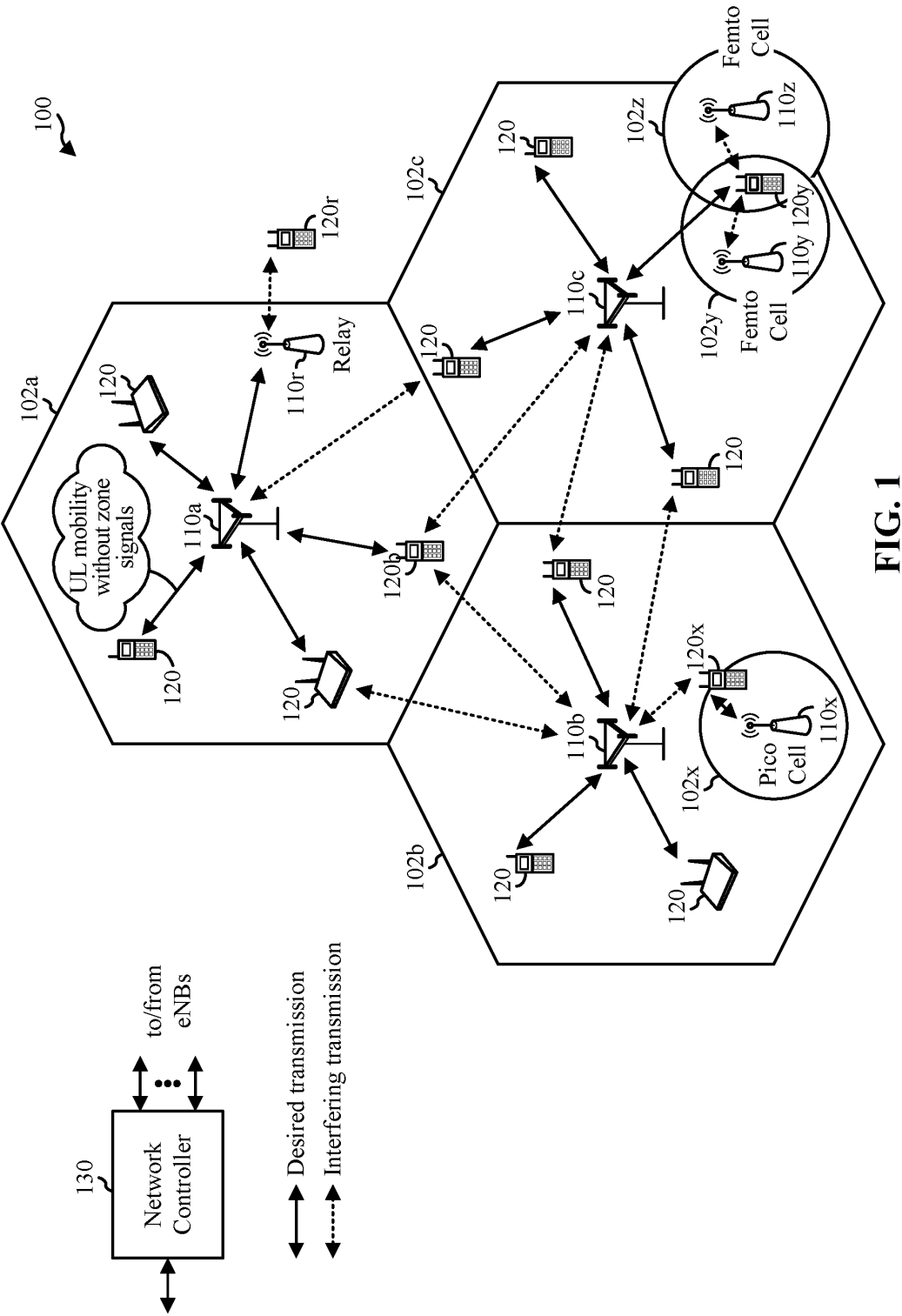




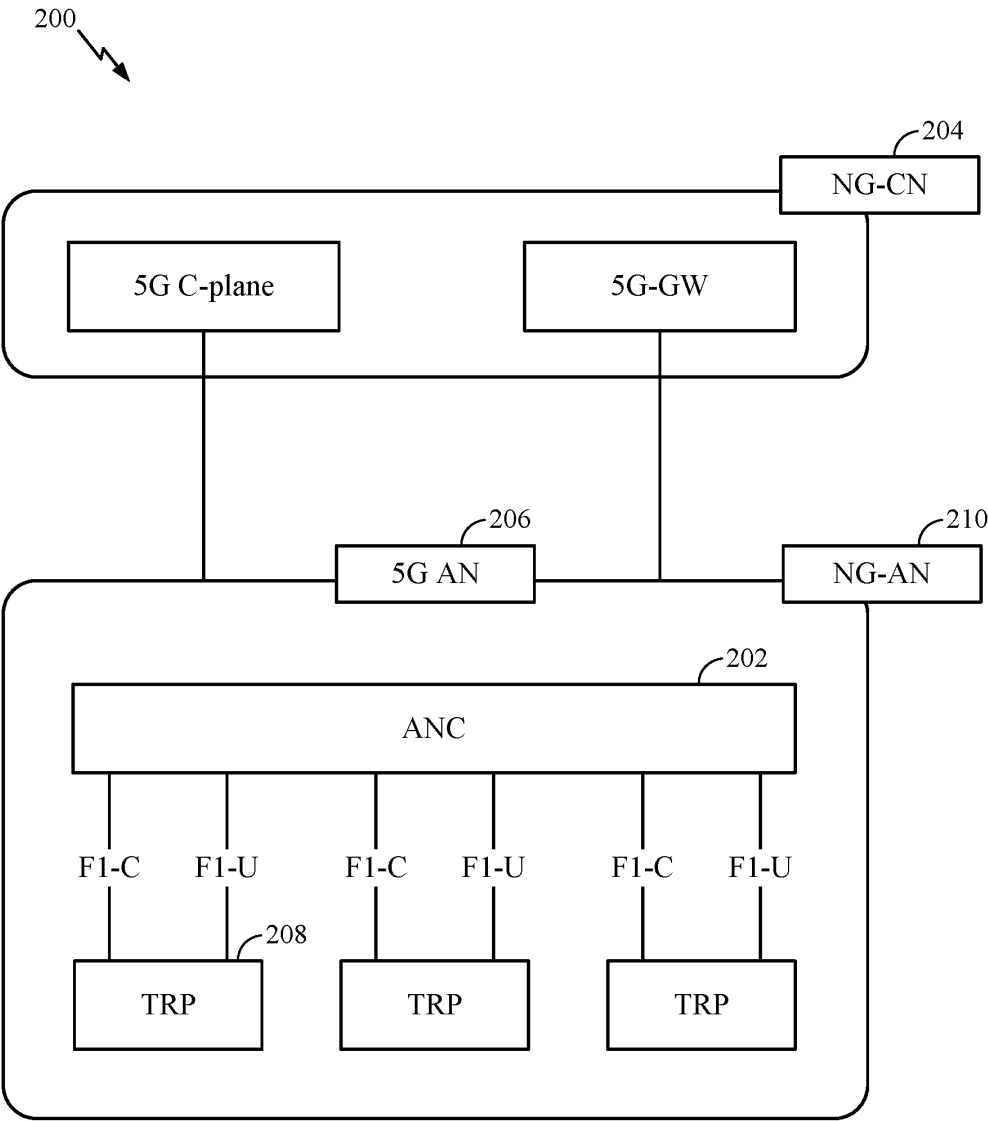


FIG. 2

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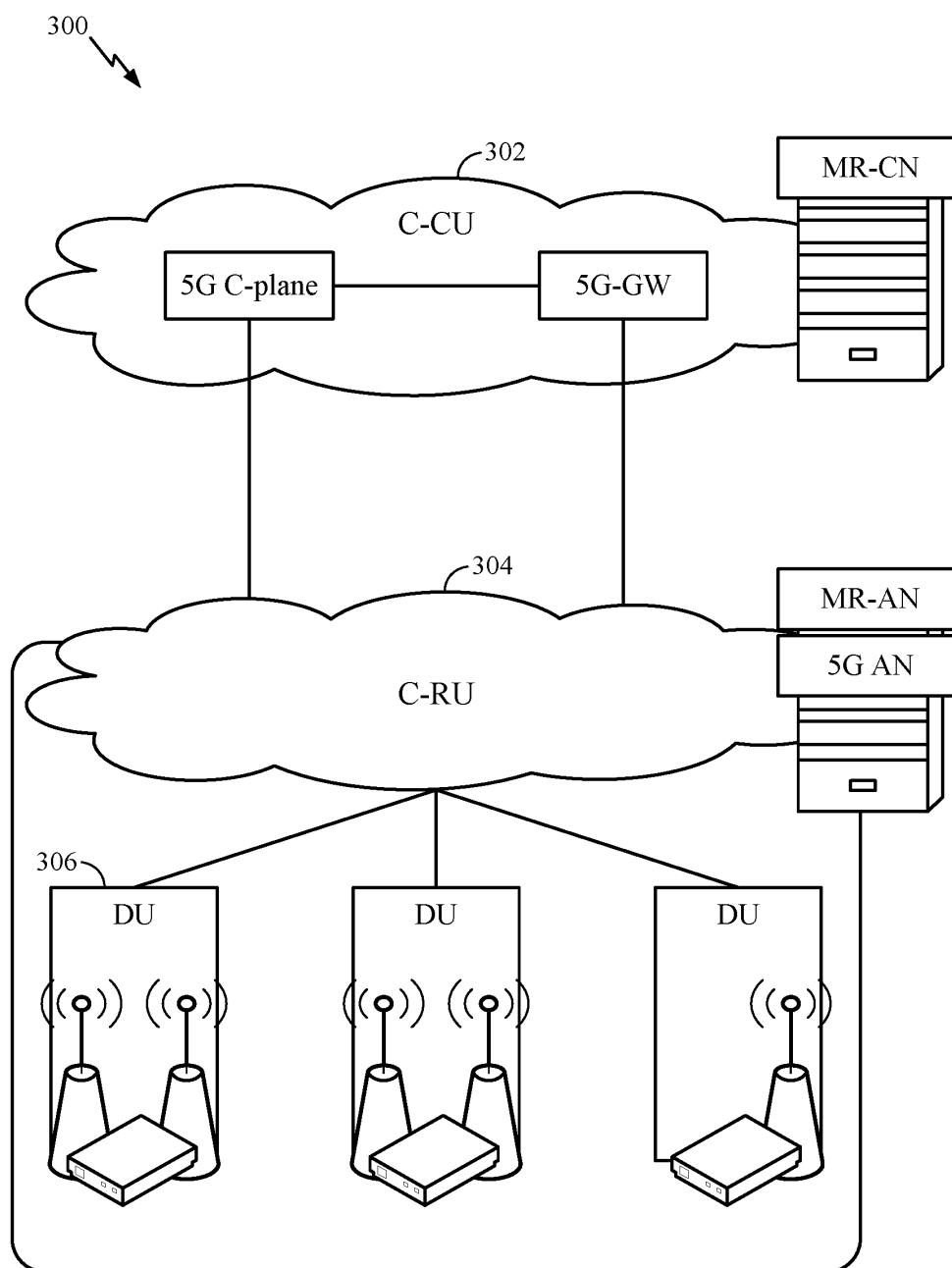


FIG. 3

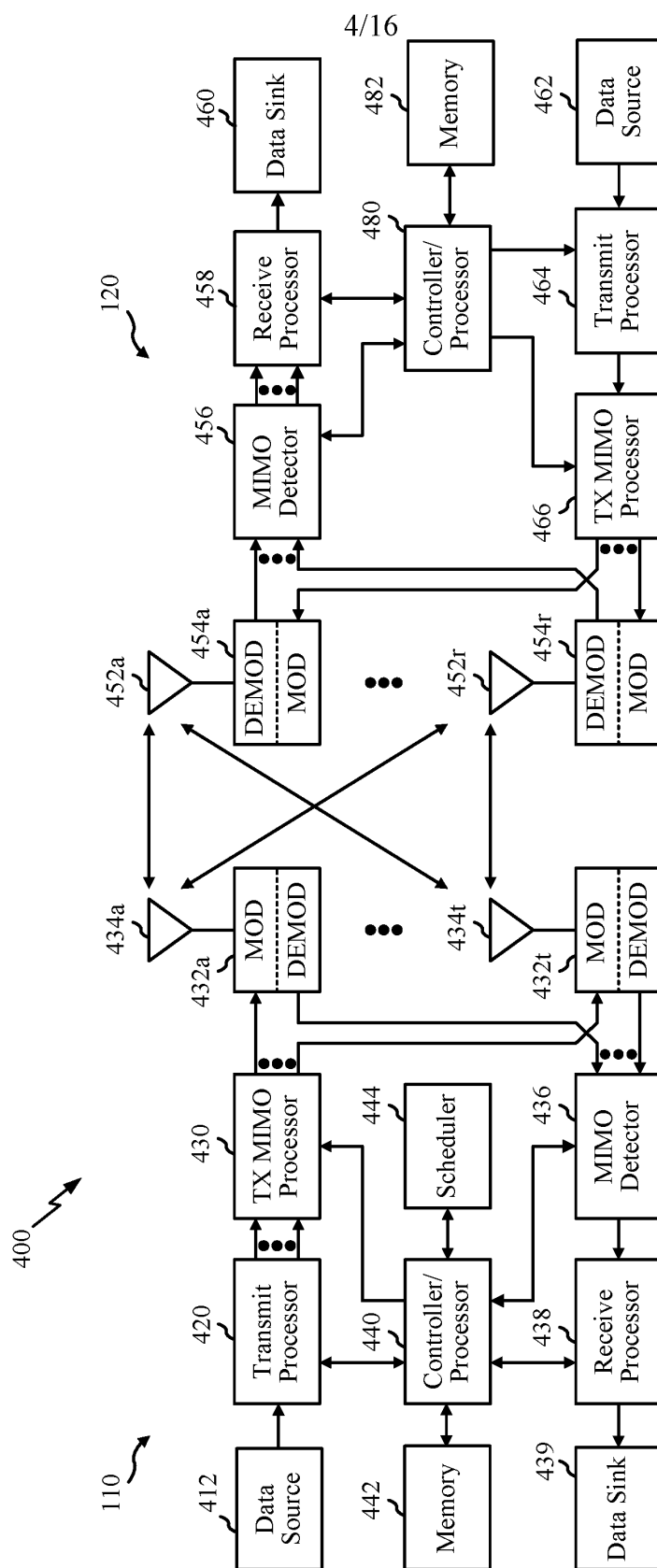


FIG. 4

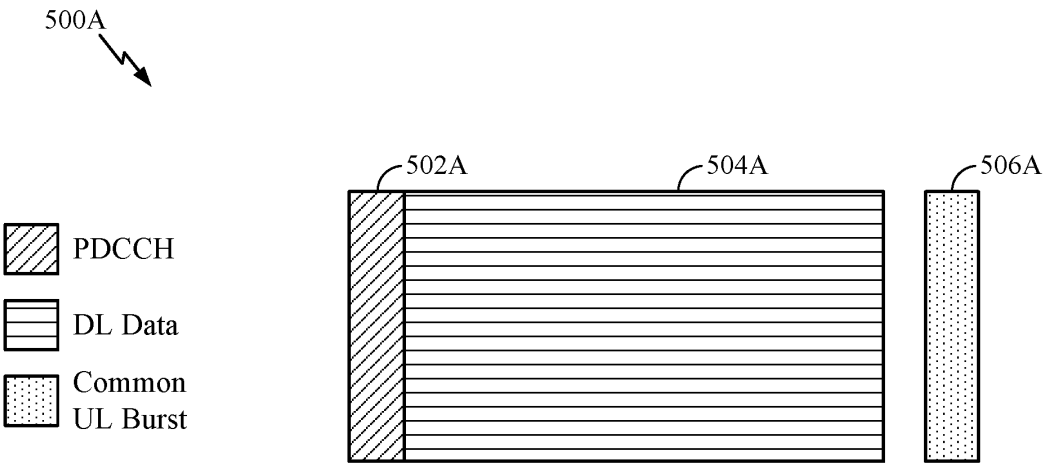


FIG. 5A

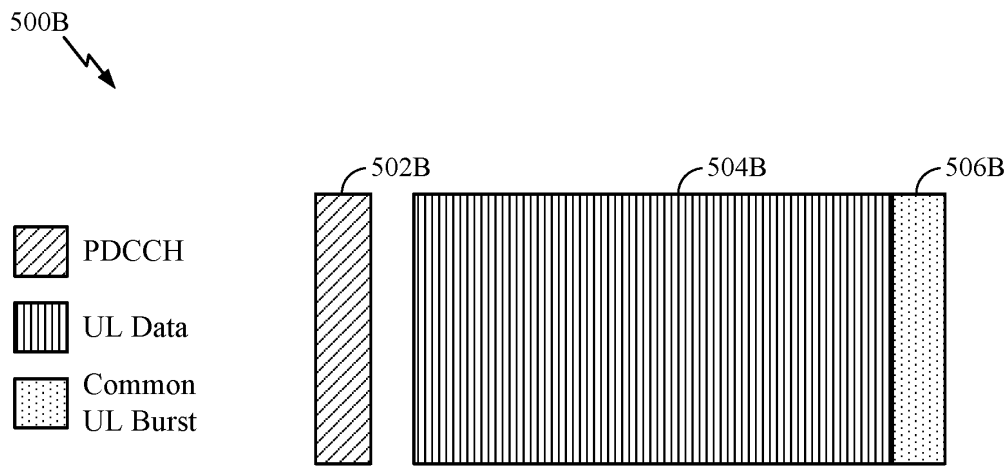


FIG. 5B

Medium Occupation Indication	RBG size
---------------------------------	----------

FIG. 6

1100



One channel (20MHz)	RBG size X1
Two channels (40MHz)	RBG size X2
Three channels (60MHz)	RBG size X3
Four channels (80MHz)	RBG size X4

Medium occupation to RBG mapping table
(can be UE specific)

FIG. 7

Medium occupation indication indicated using a bitmap on PDCCH	RB allocation within the occupied channels interpreted based on an implicit mapping between RBG size and medium occupation
--	---

FIG. 8

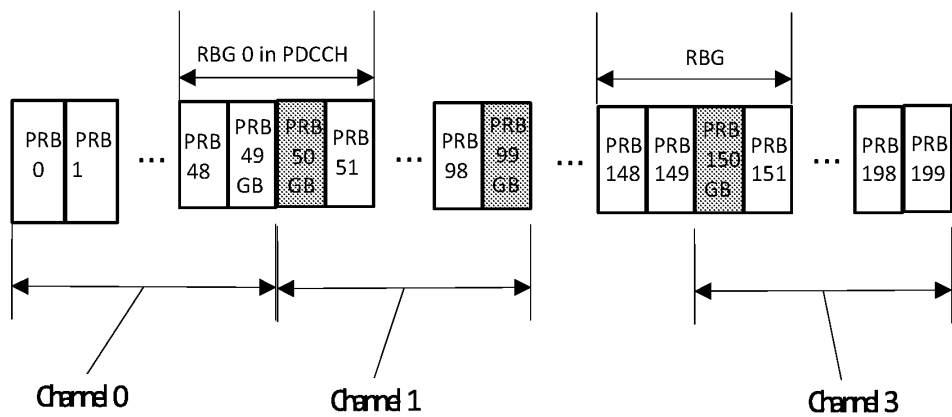


FIG. 9A

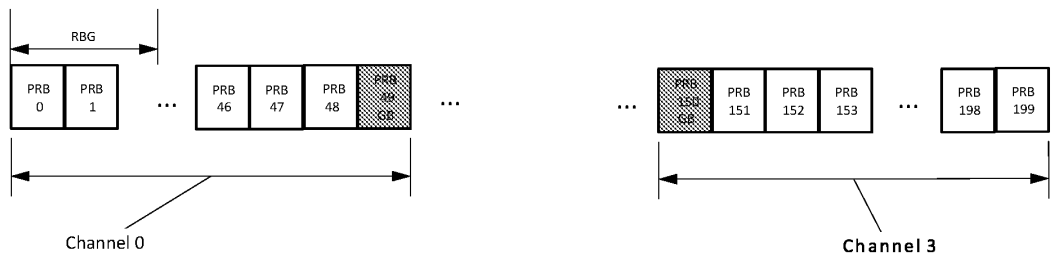


FIG. 9B

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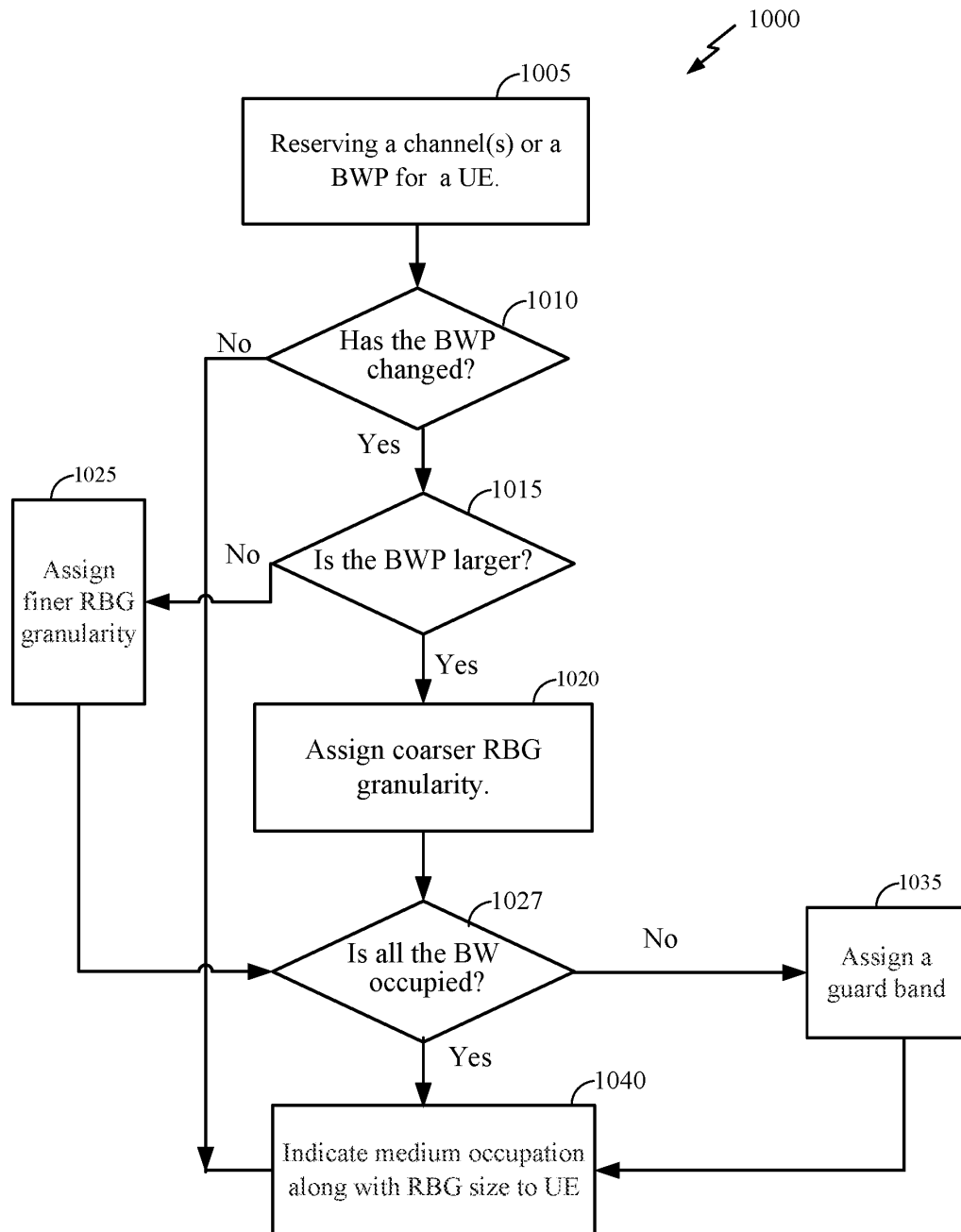


FIG. 10A

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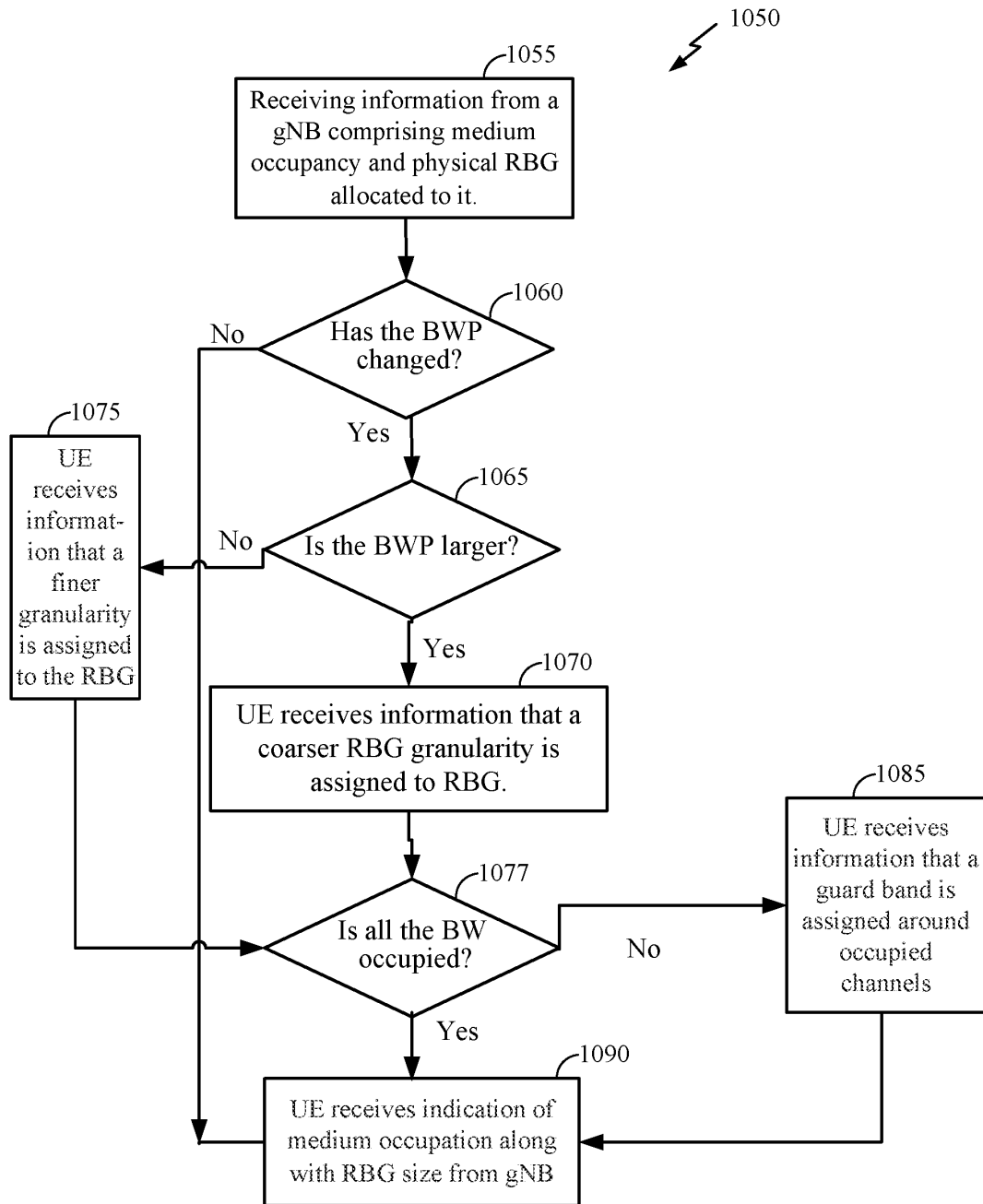
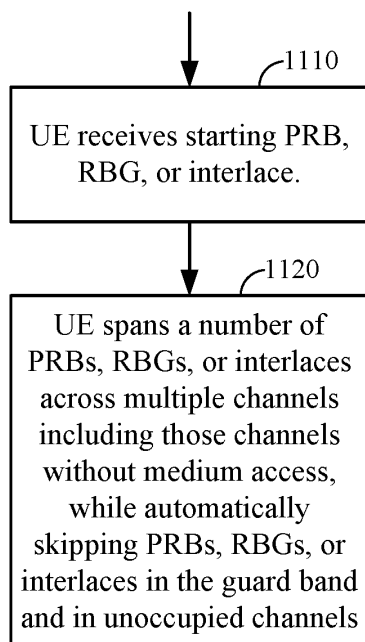
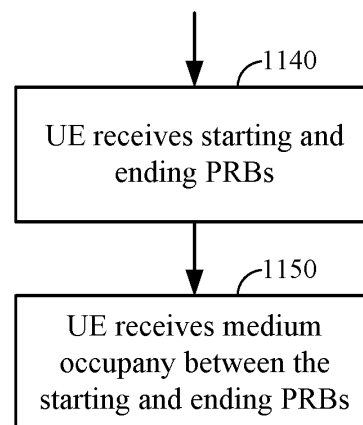


FIG. 10B

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**FIG. 11A****FIG. 11B**

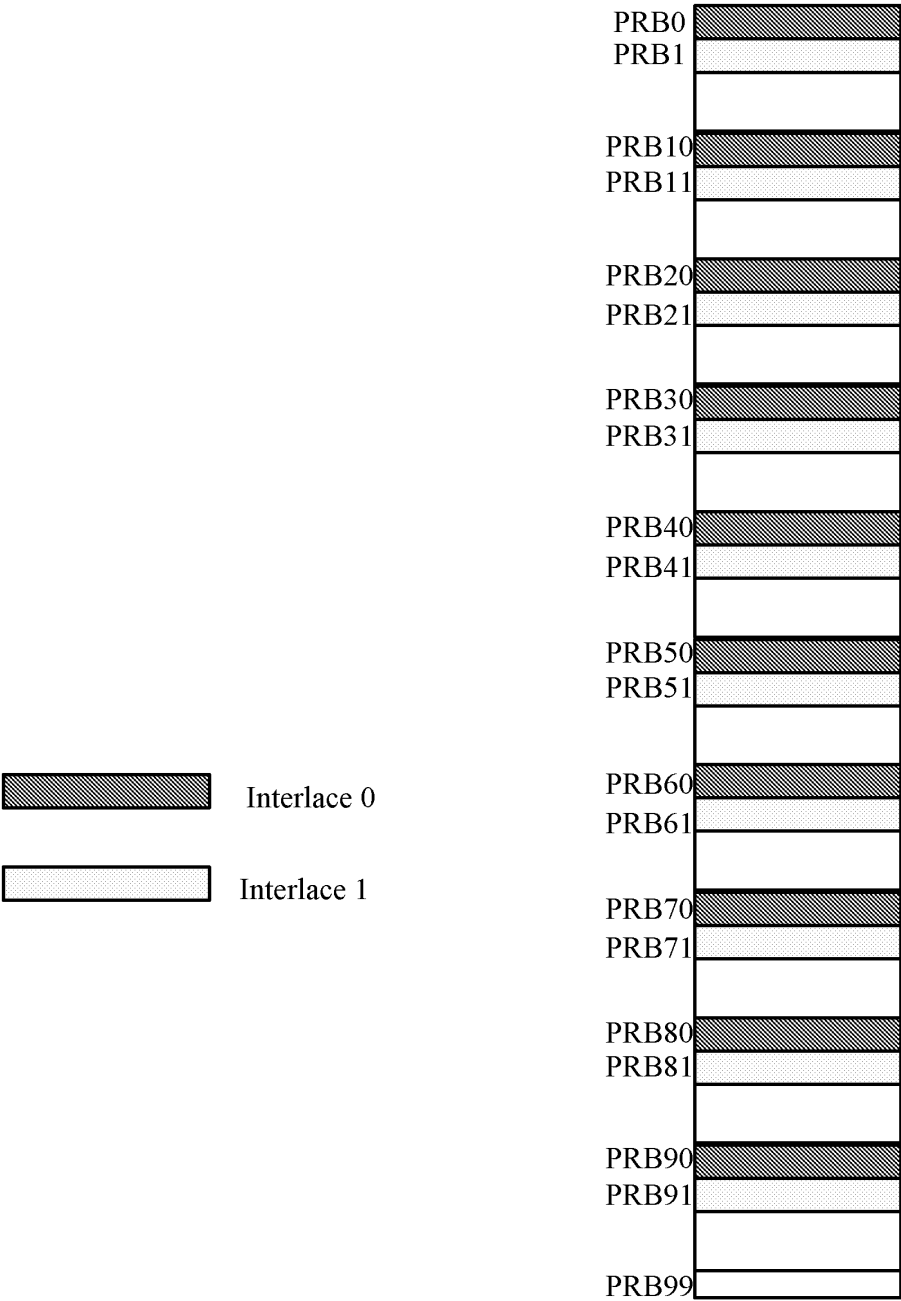
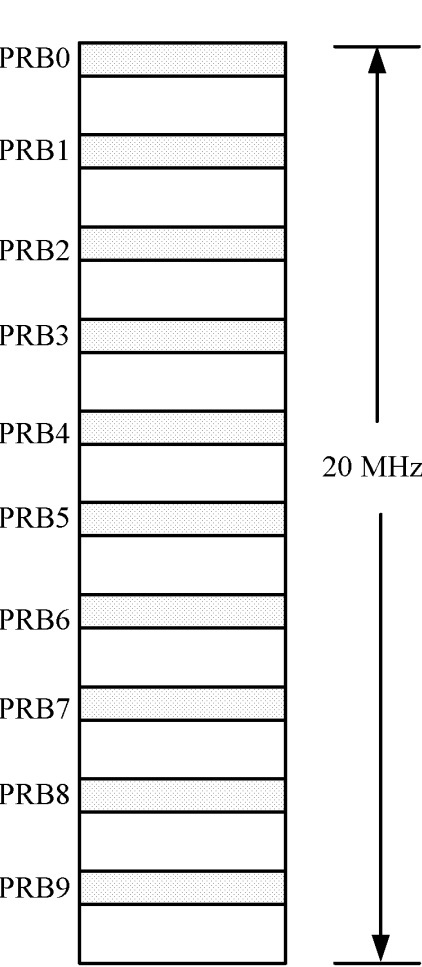


FIG. 12A



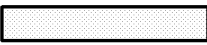
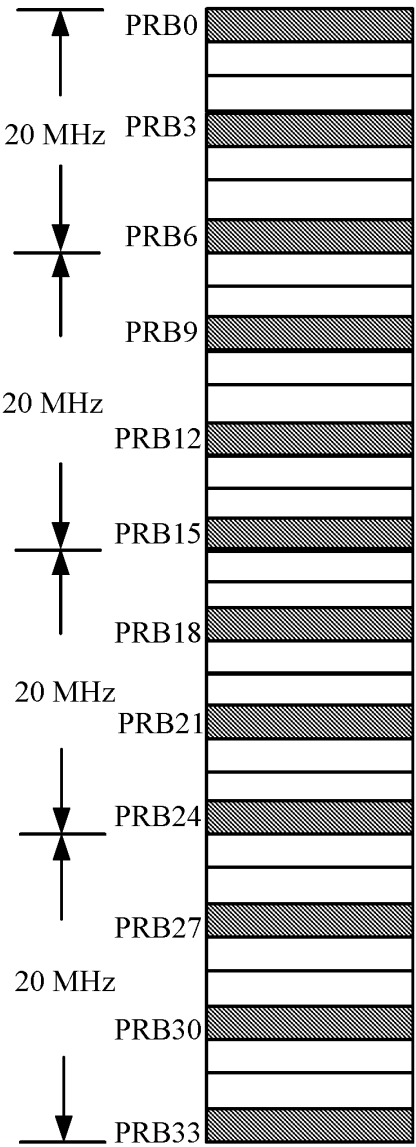
 Interlace 1

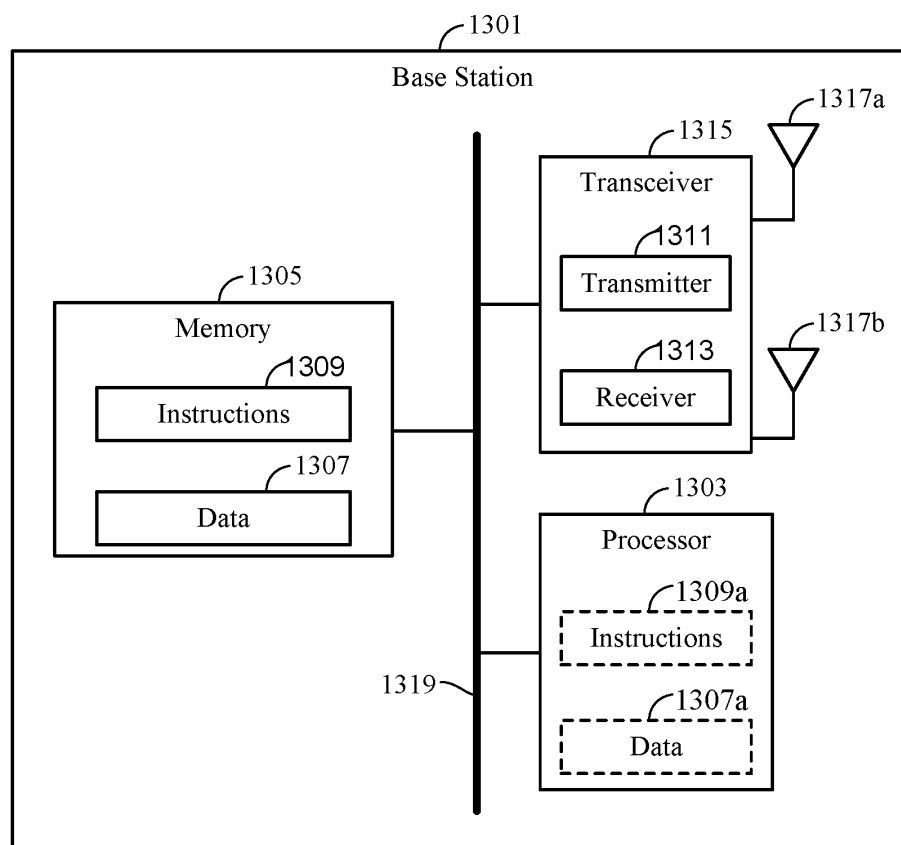
FIG. 12B



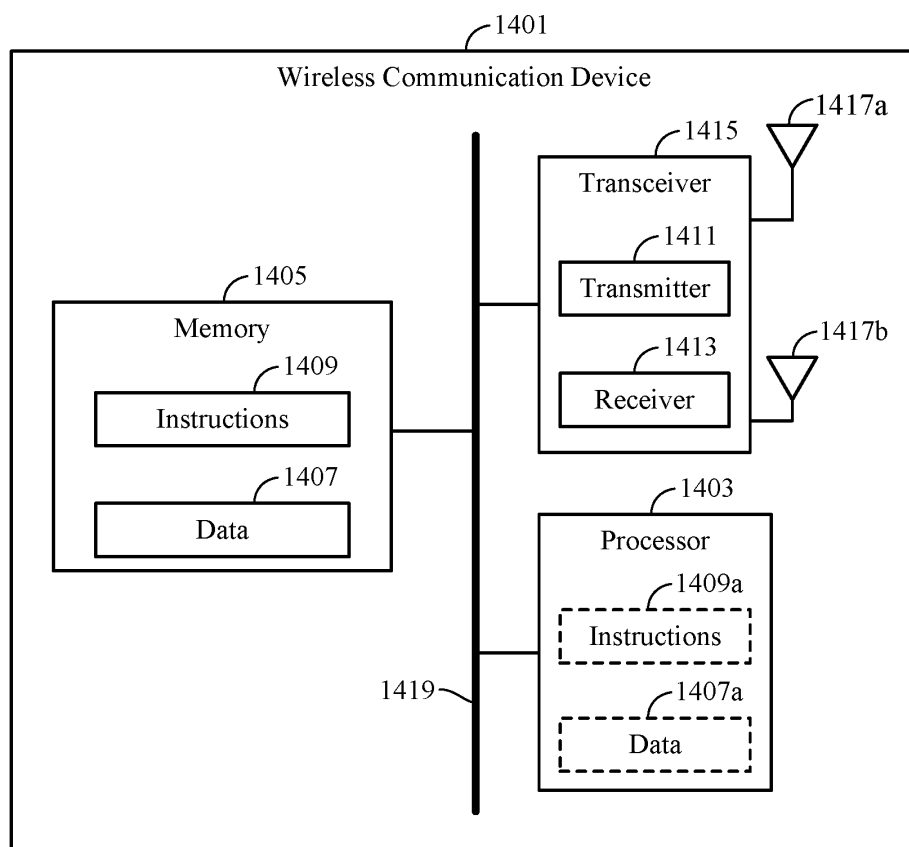
 Interlace 2

FIG. 12C

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**FIG. 13**

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**FIG. 14**