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UE receives a first message over a first cell, wherein the first message is used for determining M first bandwidth parts (BWPs) in a second cell, M is an integer greater than or equal to 1, each of the M first BWPs is smaller than or equal to a bandwidth of the second cell; one or more transmission resources for the UE in the second cell is within at least one of the M first BWPs.

FIG. 1

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a network device transmits a first message to a user equipment (UE) over a first cell, wherein the first message is used for the UE to determine M first bandwidth parts (BWPs) in a second cell, M is an integer greater than or equal to 1, each of the M first BWPs is smaller than or equal to a bandwidth of the second cell; one or more transmission resources for the UE in the second cell is within at least one of the M first BWPs

FIG. 2

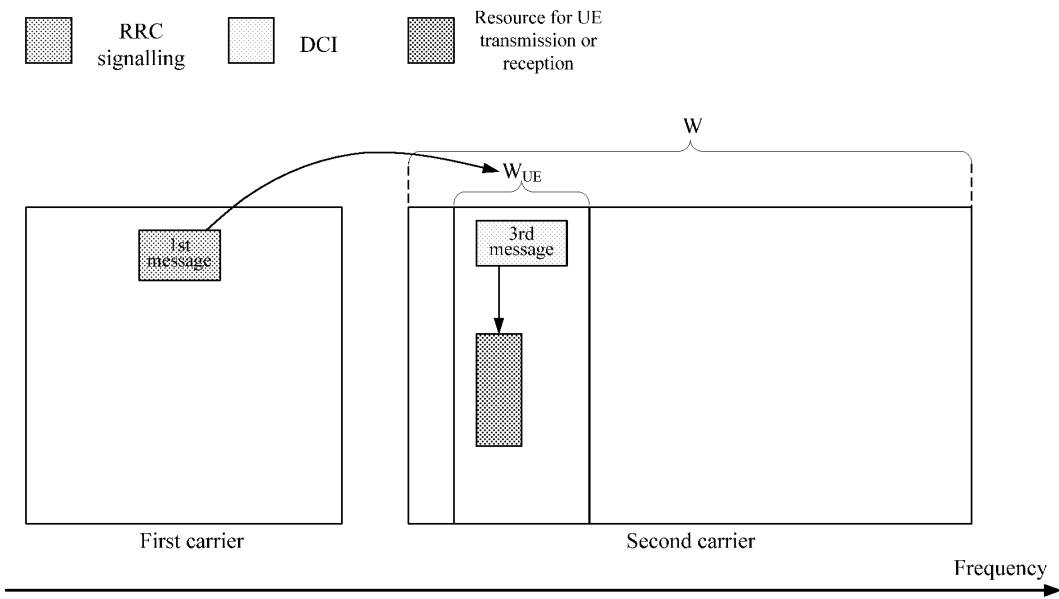


FIG. 3

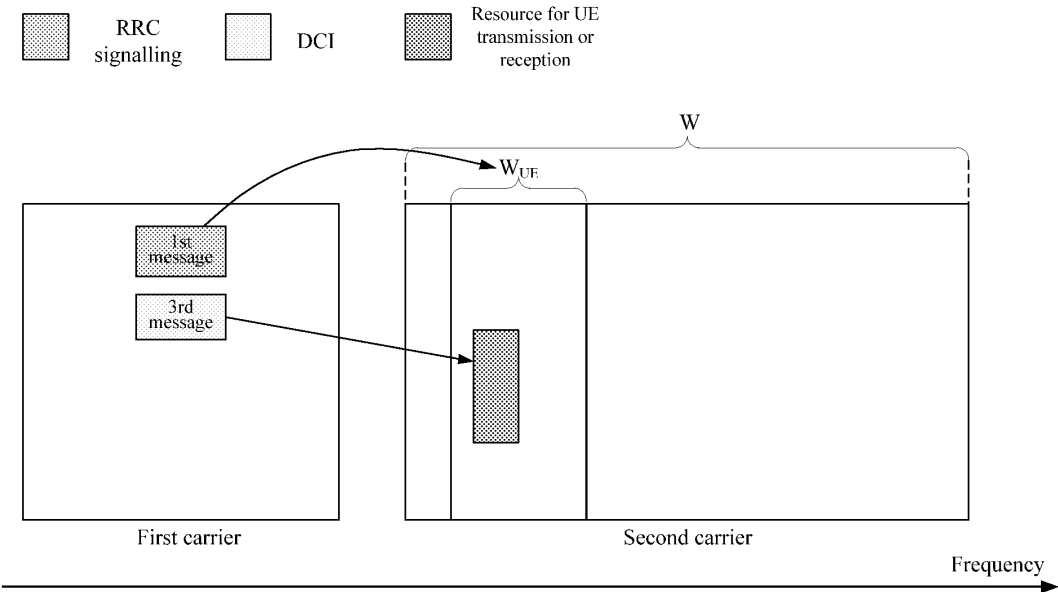


FIG. 4

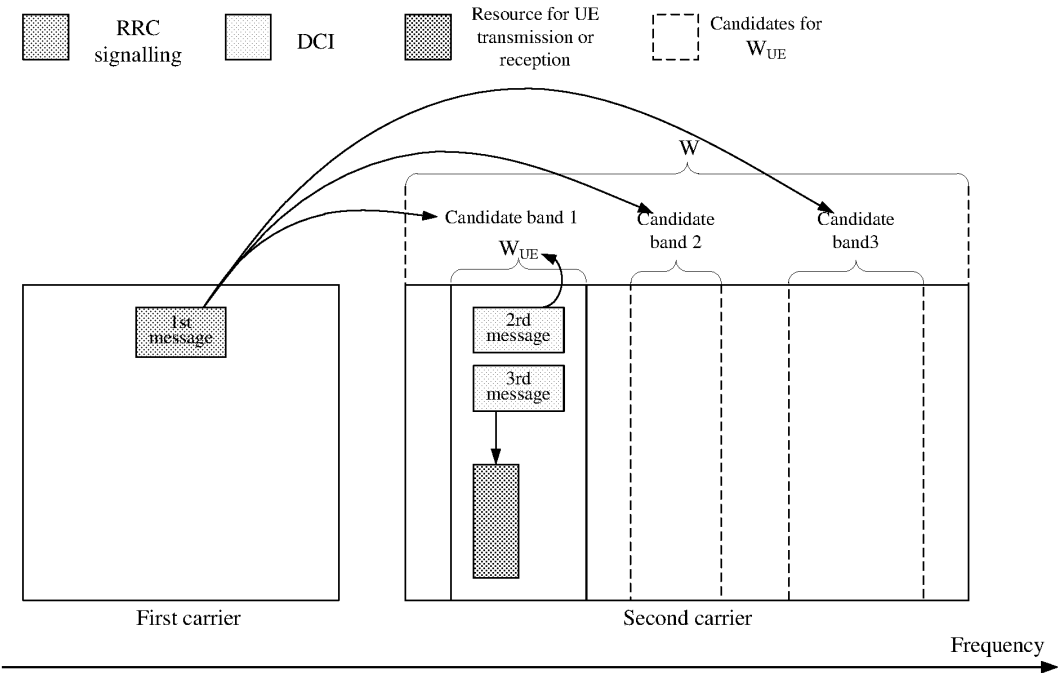


FIG. 5

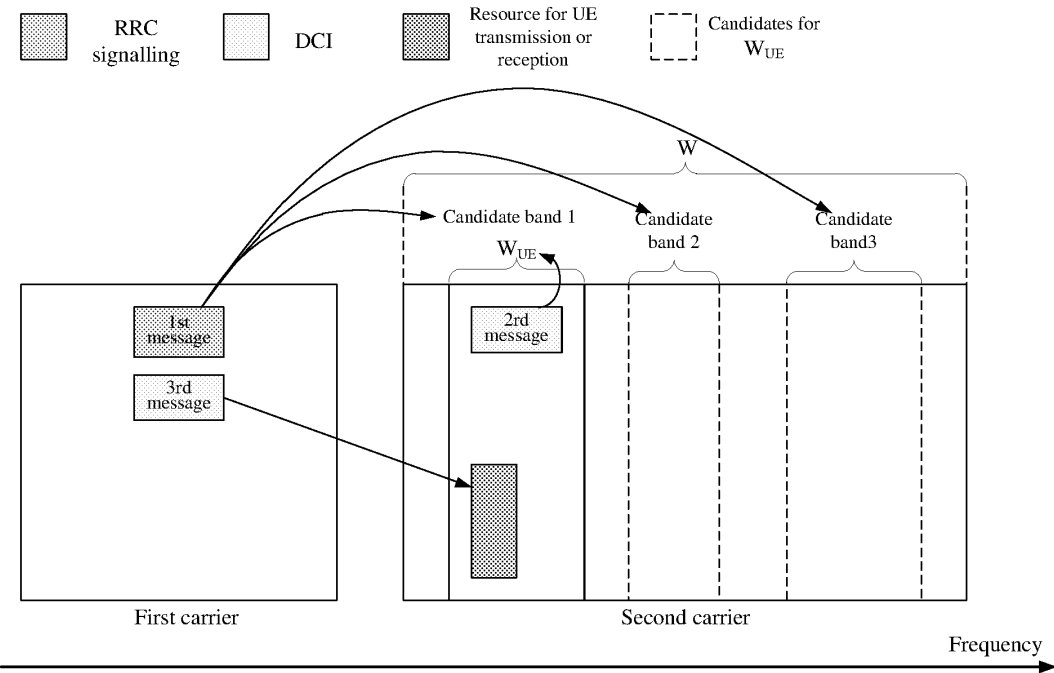


FIG. 6

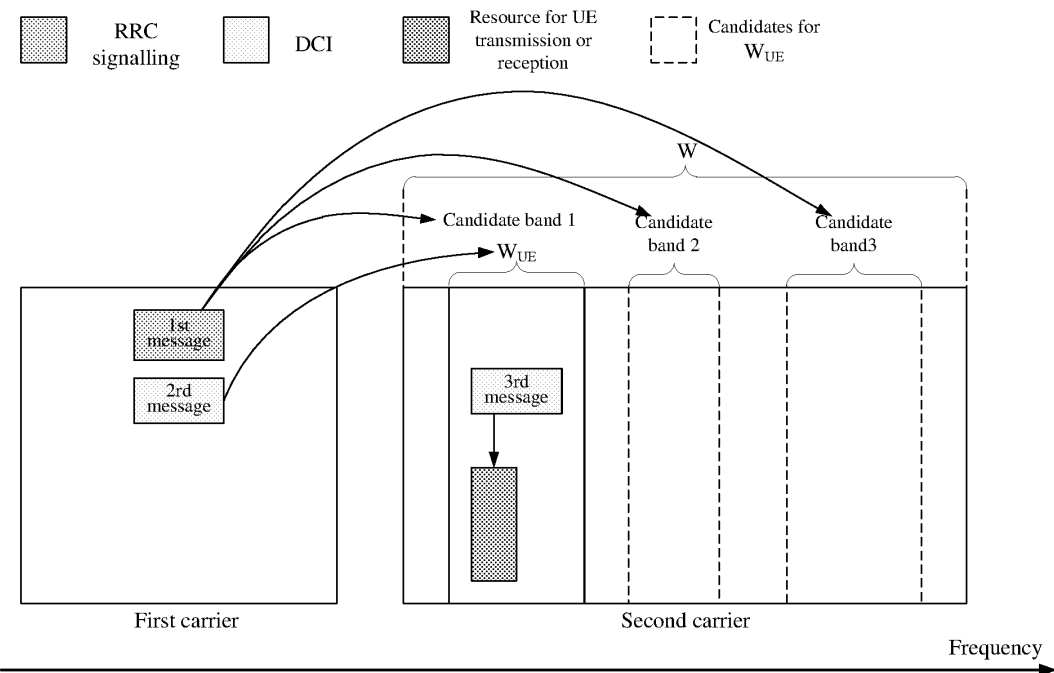


FIG. 7

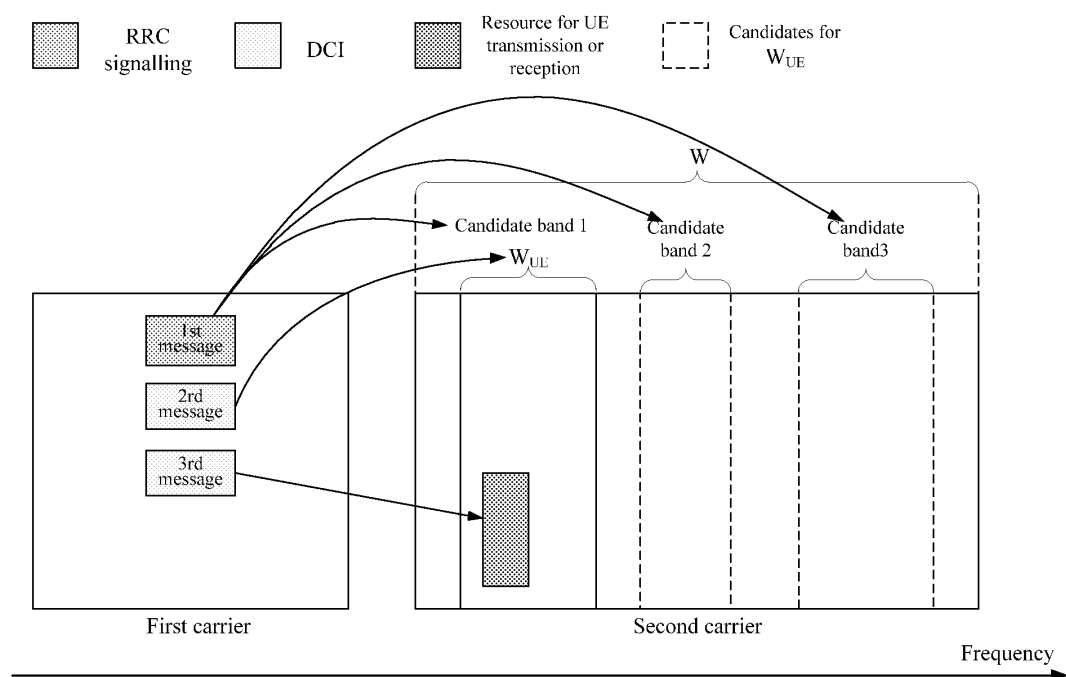


FIG. 8

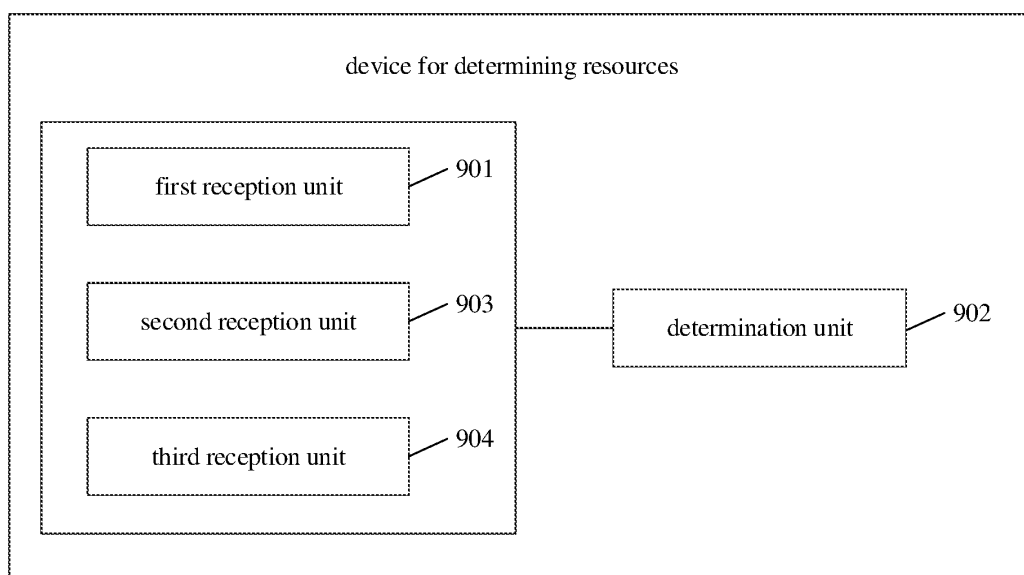


FIG. 9

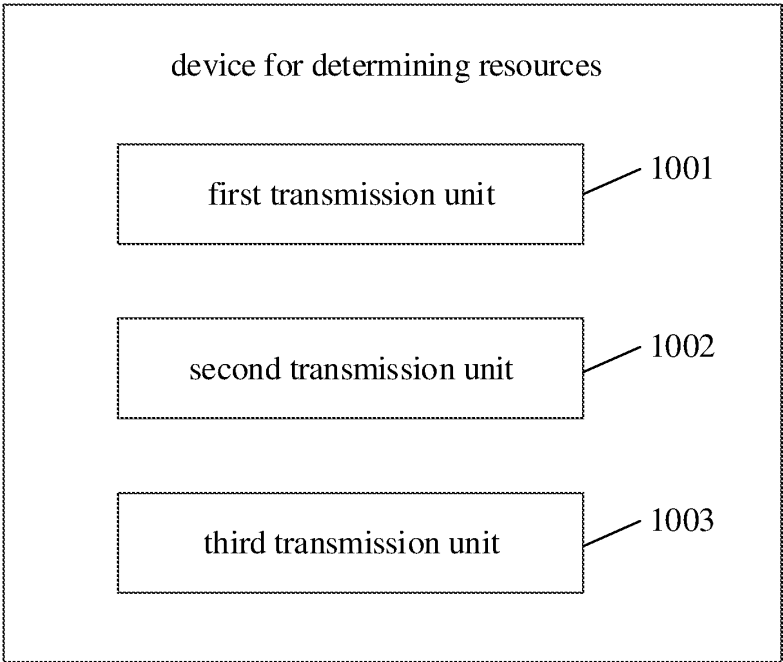


FIG. 10

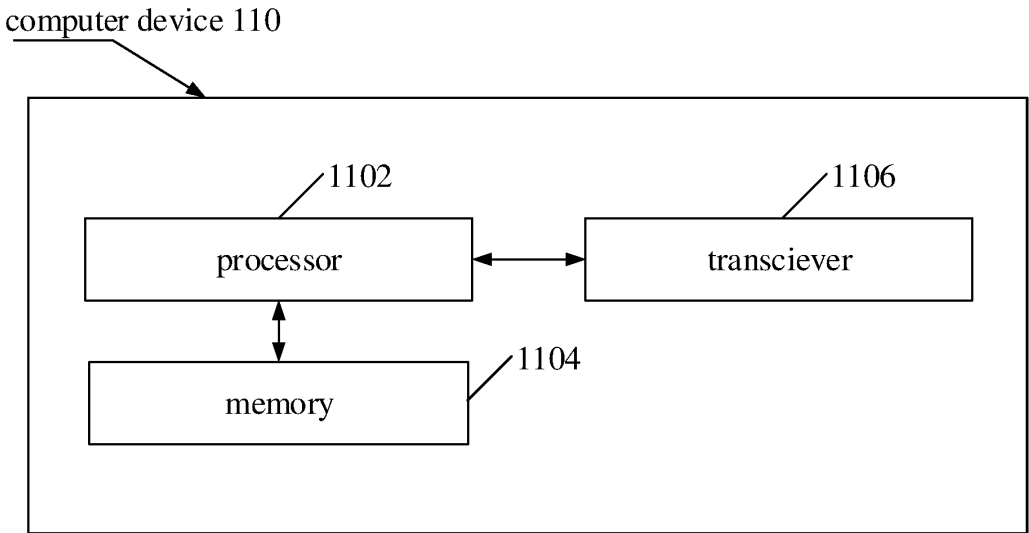


FIG. 11