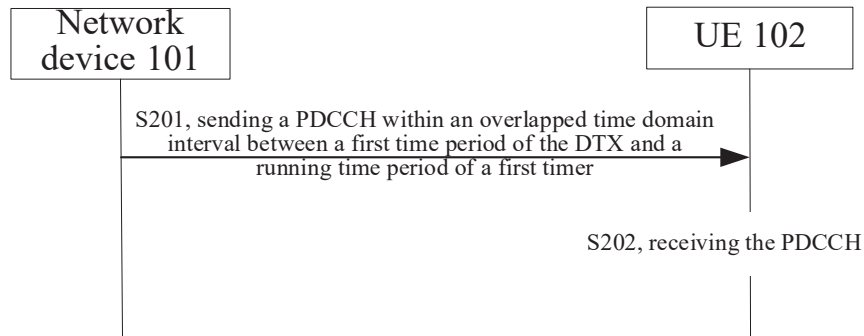
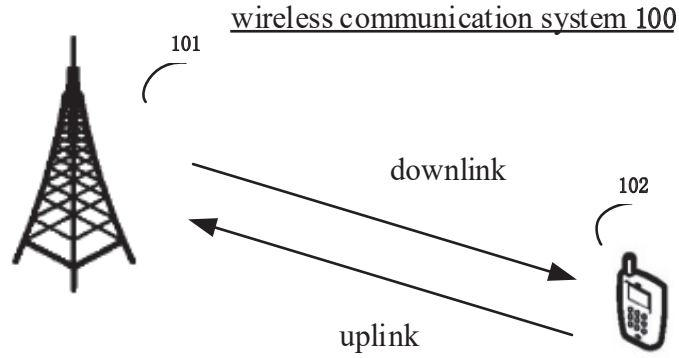




in a case where an overlapped time domain interval exists between a first time period of a DTX and a running time period of a first timer, sending a PDCCH to the UE within the overlapped time domain interval S301

FIG. 3

in a case where an overlapped time domain interval exists between a first time period of a DTX and a running time period of a first timer and scheduling is performed on a single carrier, sending a PDCCH to the UE 102 on a first carrier within the overlapped time domain interval S401

FIG. 4

in a case where an overlapped time domain interval exists between a first time period of a DTX and a running time period of a first timer and cross-carrier scheduling is configured, sending a PDCCH to the UE 102 on a second carrier within the overlapped time domain interval S501

FIG. 5

in a scenario where an overlapped time domain interval exists between a first time period of a DTX and a running time period of a first timer, when cross-carrier scheduling is configured and a third carrier group is an empty set, not sending a PDCCH within the overlapped time domain interval S601

FIG. 6

in a case where an overlapped time domain interval exists between a first time period of a DTX configured by the network device and a running time period of a first timer, receiving a PDCCH sent by the network device 101 within the overlapped time domain interval S701

FIG. 7

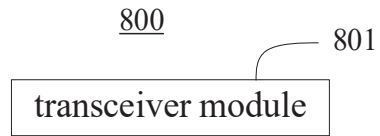


FIG. 8

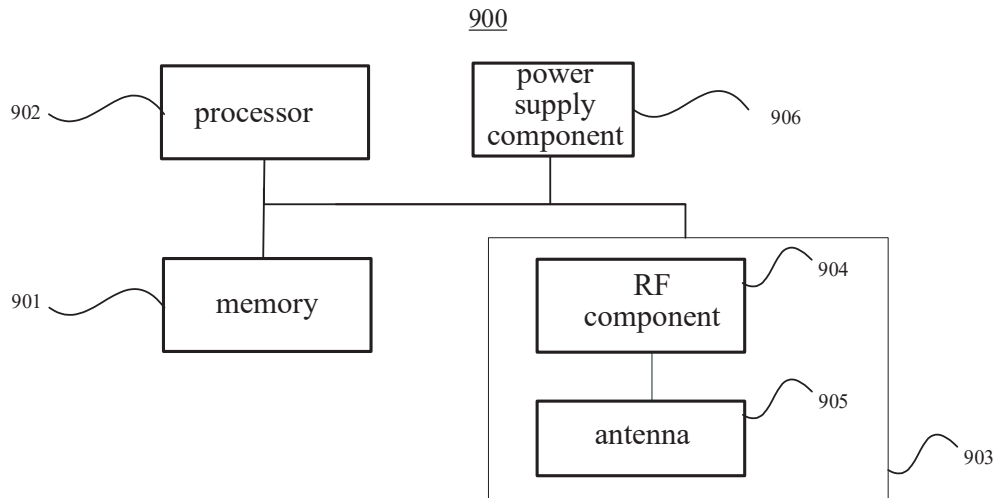


FIG. 9

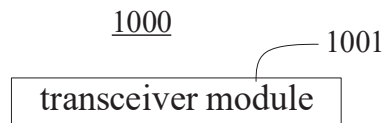


FIG. 10

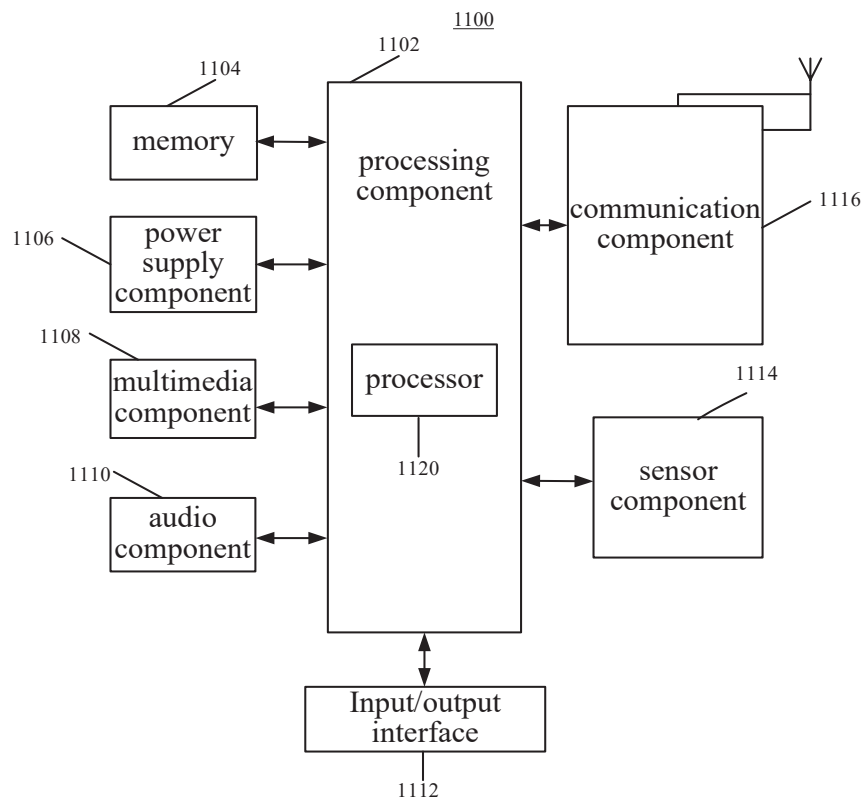


FIG. 11