

DRAWINGS

11
sending, by a UE, a first message to a network, wherein the first message comprises at least one of the following pieces of information: no GNSS measurement execution by the UE; skipping next GNSS measurement by the UE; cause(s) for no GNSS measurement execution or skipping next GNSS measurement; preference regarding GNSS measurement gap configuration for the UE; mobility information; requesting the network for GNSS measurement gap configuration; GNSS position validity duration; GNSS measurement successful completion; new GNSS position validity duration or updated GNSS position validity duration; GNSS measurement time duration; identity(es) or index(es) of GNSS measurement execution gap configuration information for GNSS measurement execution; autonomous GNSS measurement execution

FIG. 1

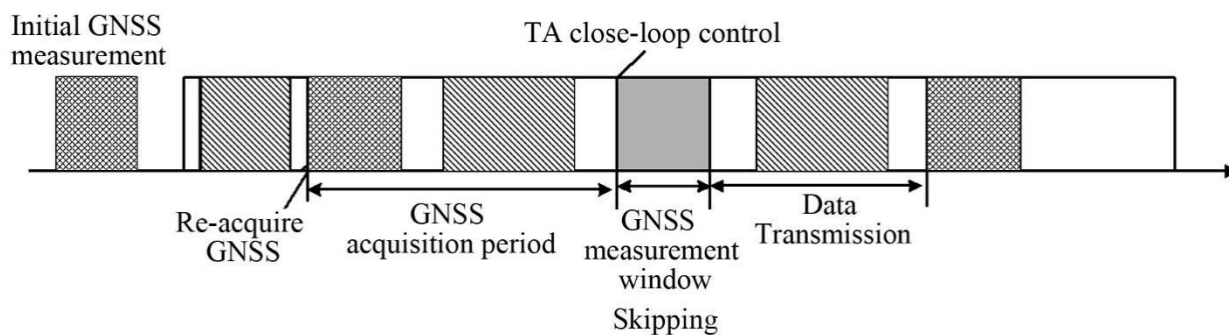


FIG. 2

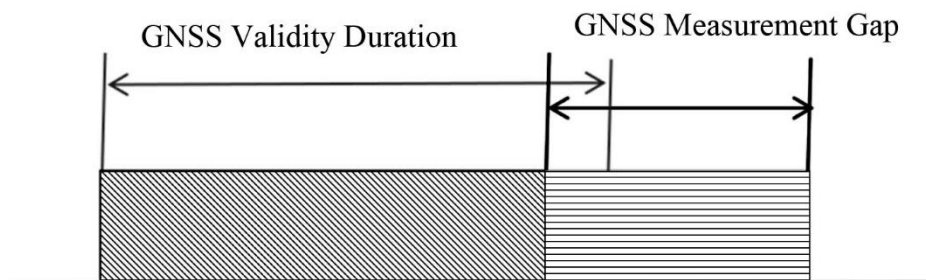


FIG. 3

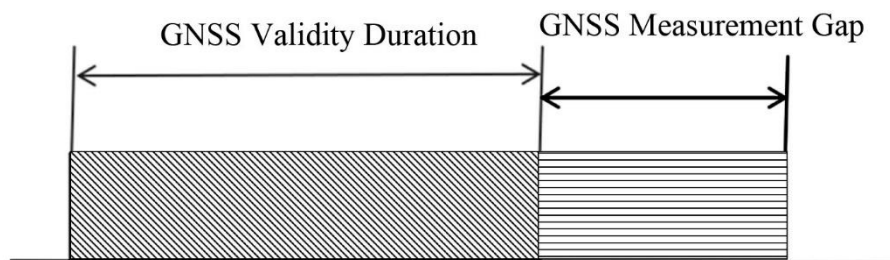


FIG. 4

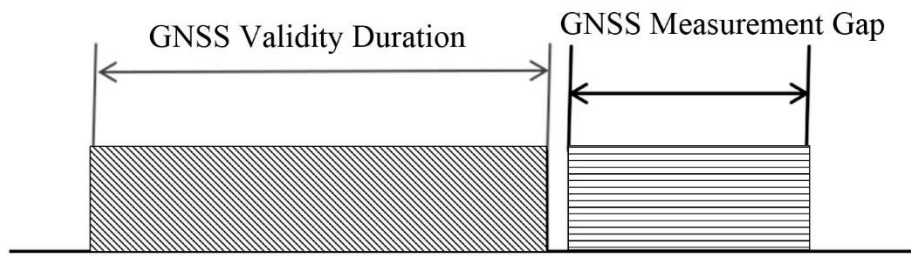


FIG. 5

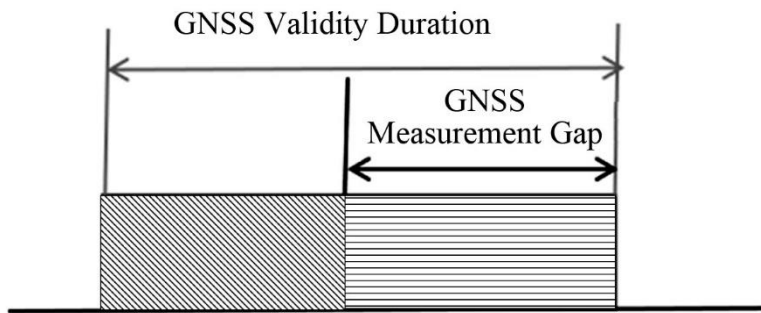


FIG. 6

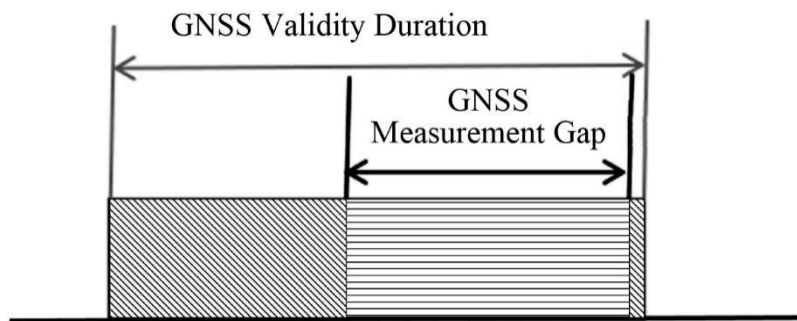


FIG. 7

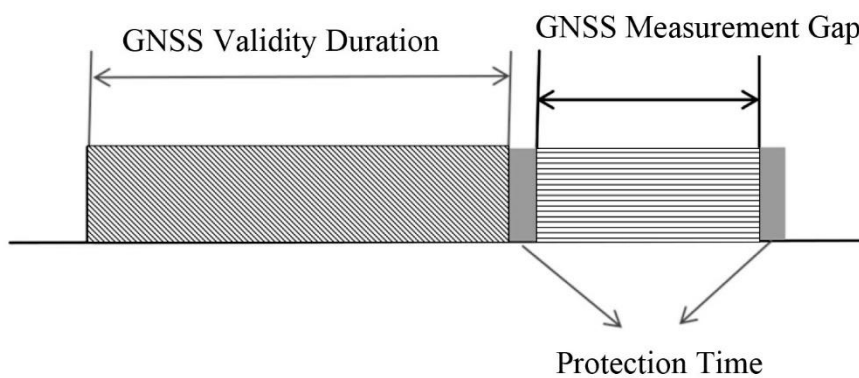


FIG. 8

receiving, by a network device, a first message from a UE, wherein the first message comprises at least one of the following pieces of information: no GNSS measurement execution by the UE; skipping next GNSS measurement by the UE; cause(s) for no GNSS measurement execution or skipping next GNSS measurement; preference regarding GNSS measurement gap configuration for the UE; mobility information; requesting a network for GNSS measurement gap configuration; GNSS position validity duration; GNSS measurement successful completion; new GNSS position validity duration or updated GNSS position validity duration; GNSS measurement time duration; identity(es) or index(es) of GNSS measurement execution gap configuration information for GNSS measurement execution; autonomous GNSS measurement execution

91

FIG. 9

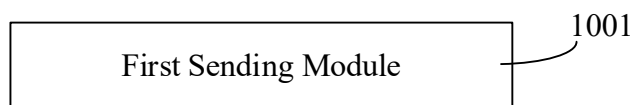


FIG. 10

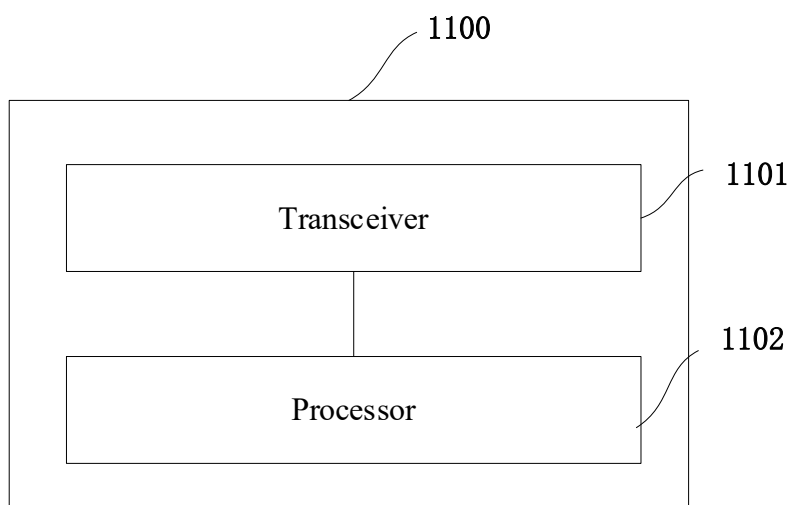


FIG. 11



FIG. 12

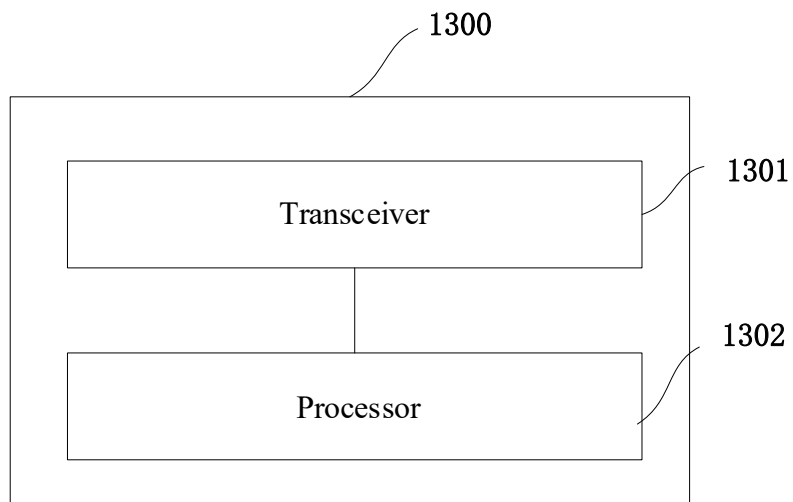


FIG. 13

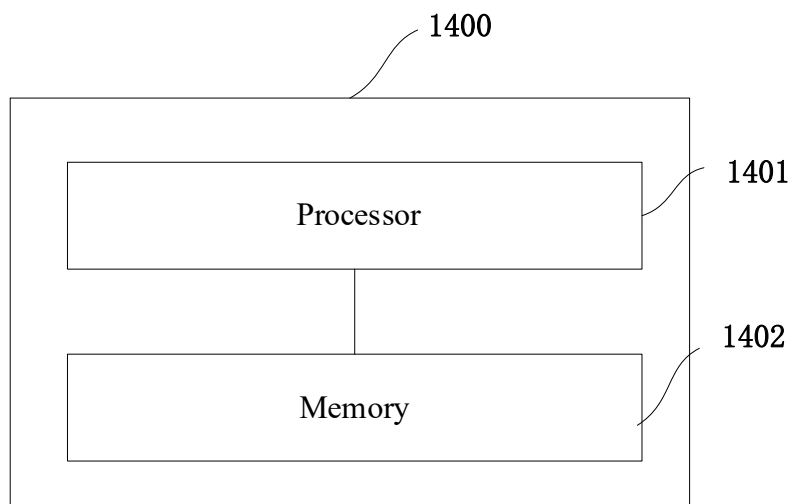


FIG. 14

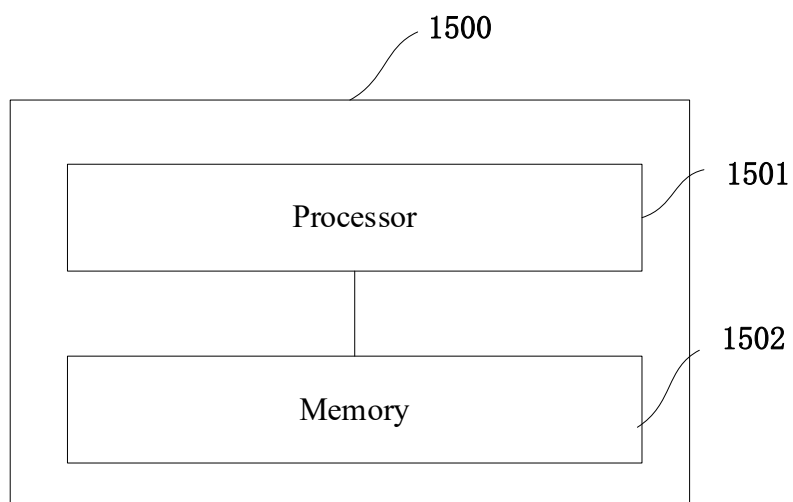


FIG. 15