

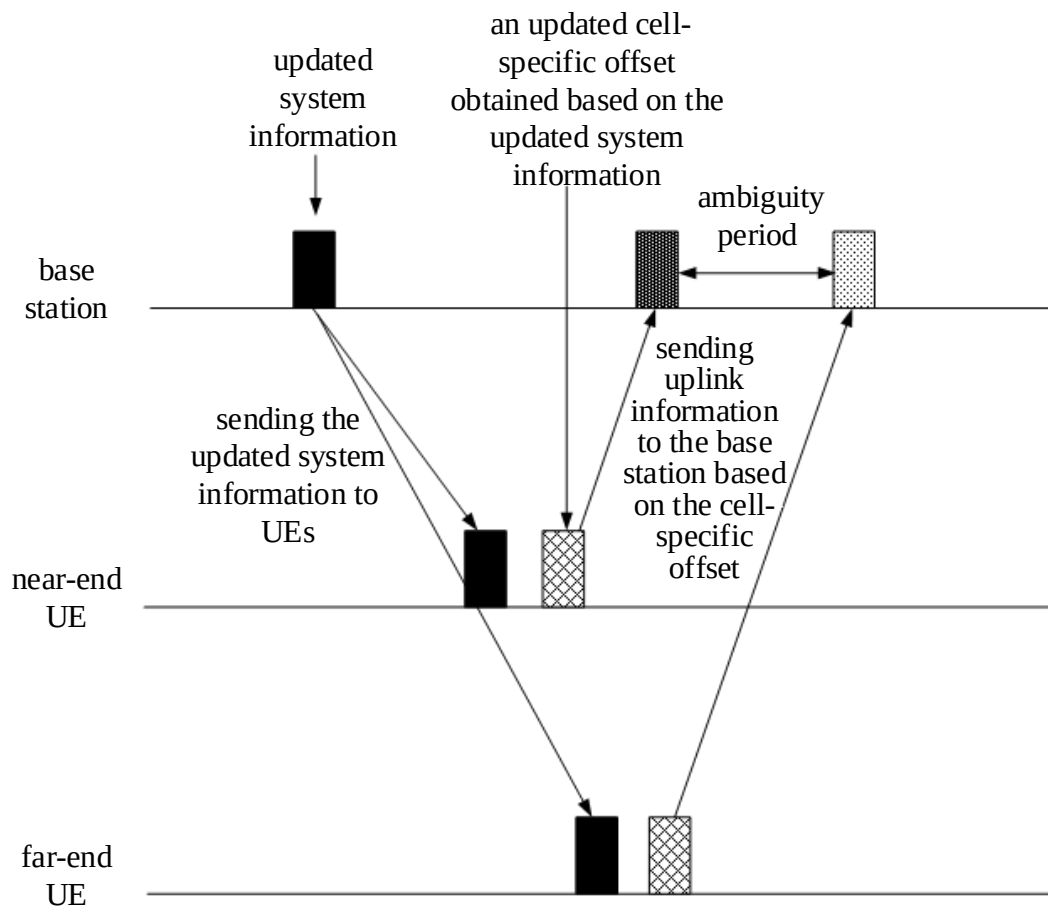


FIG. 1a

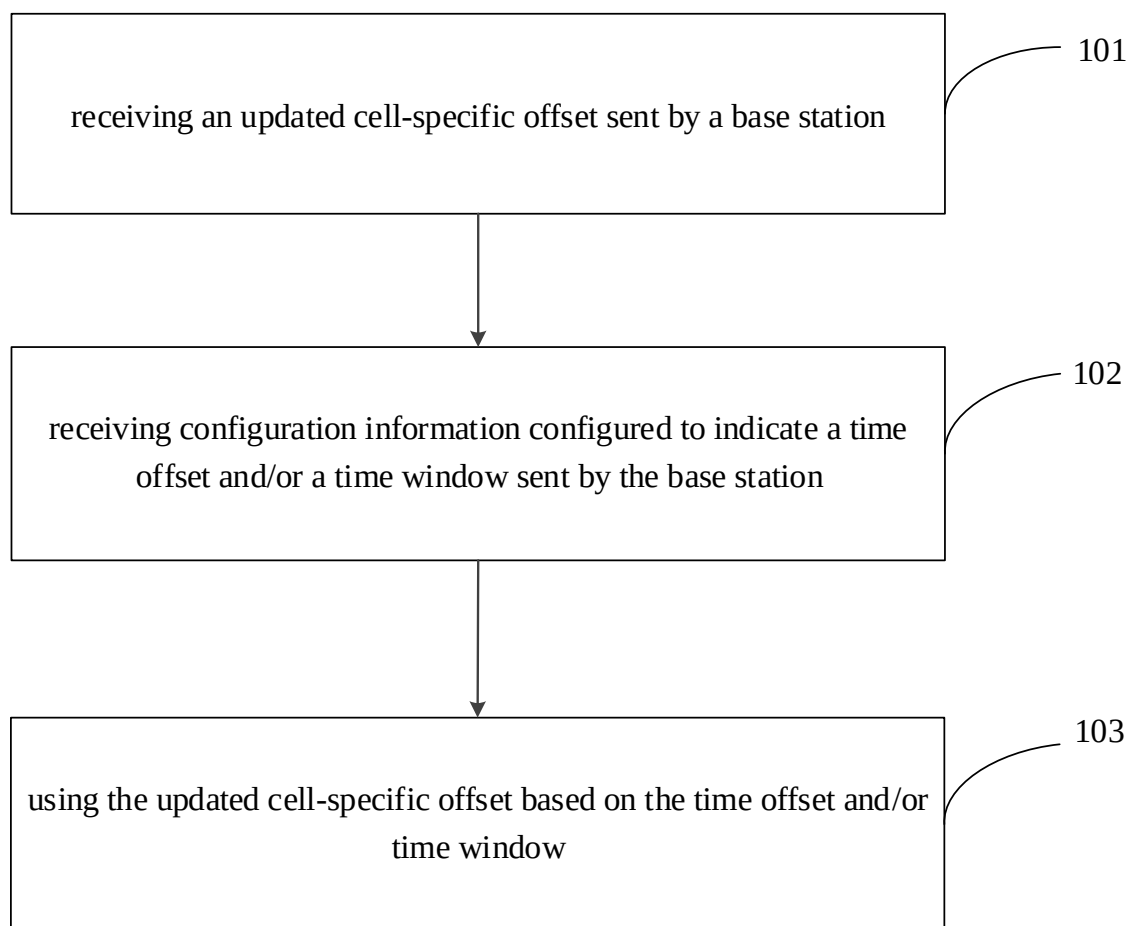


FIG. 1b

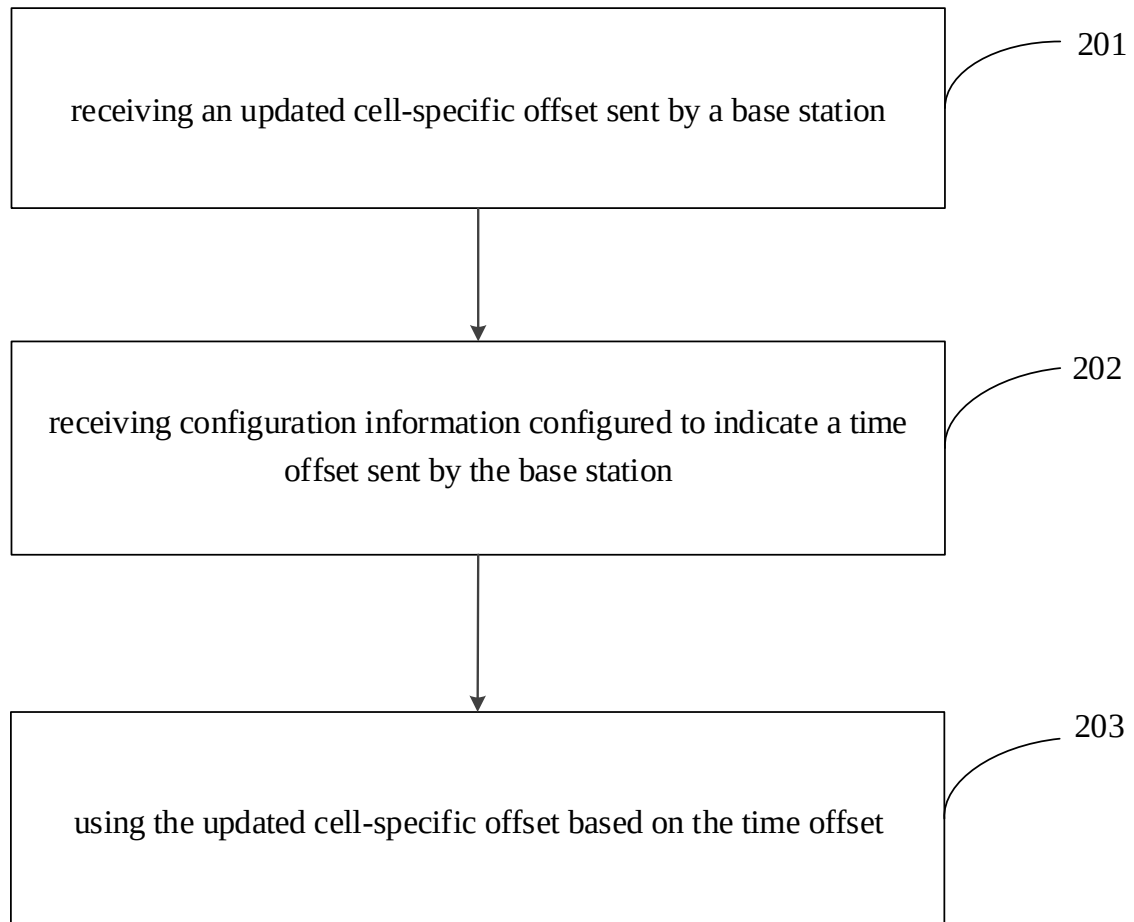


FIG. 2a

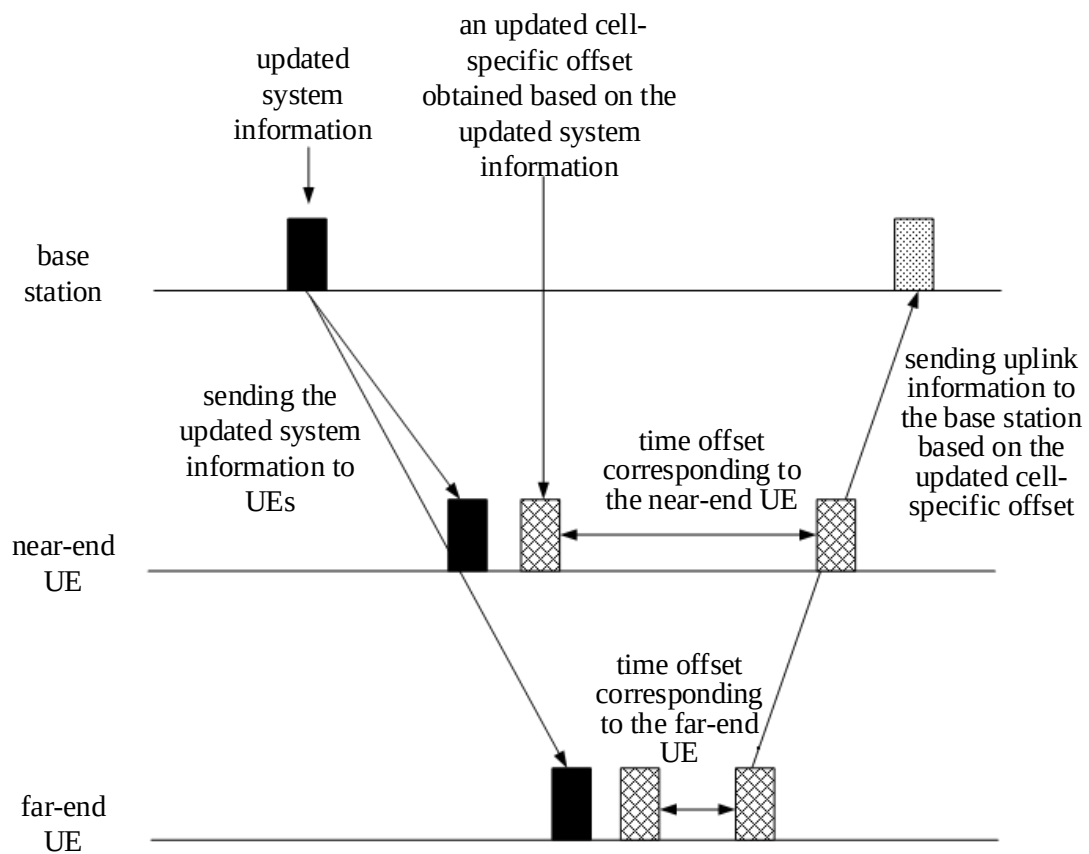


FIG. 2b

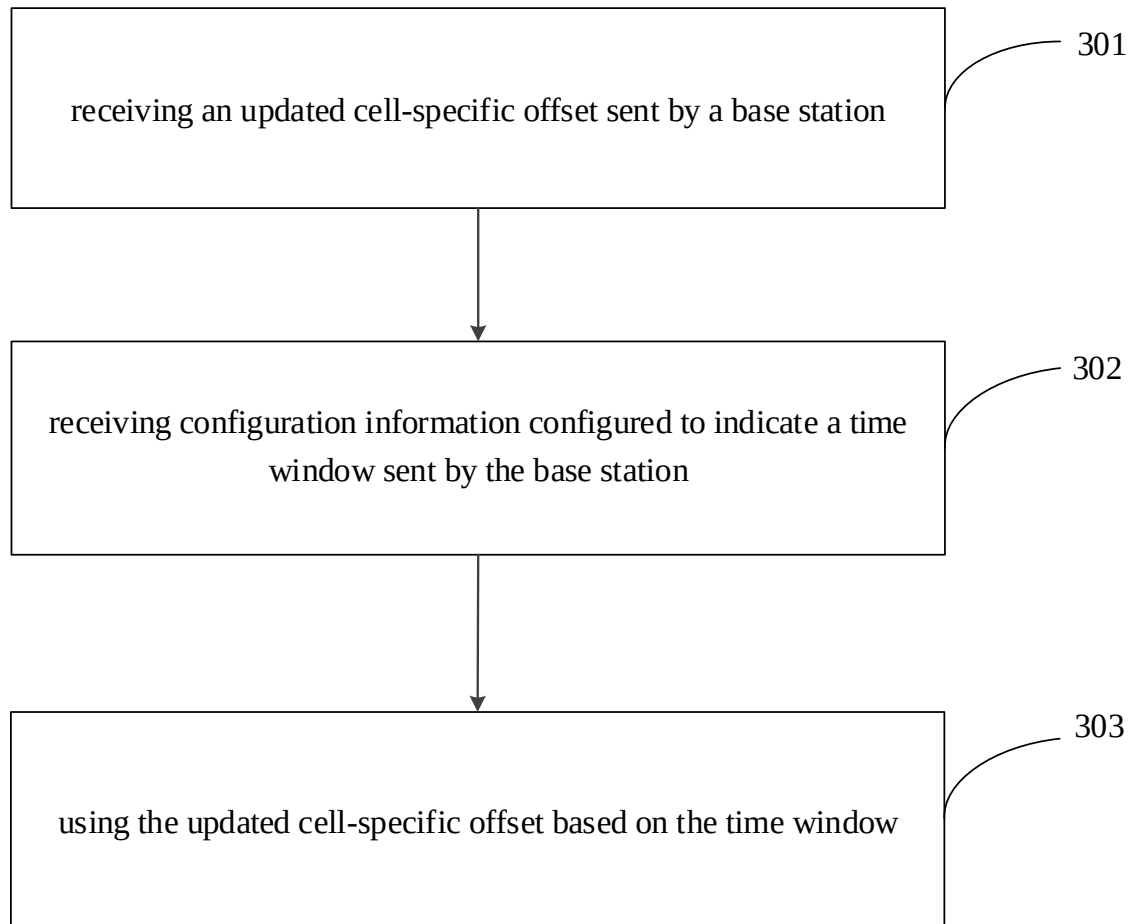


FIG. 3

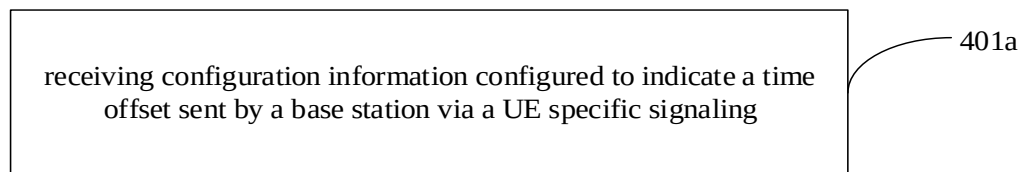


FIG. 4a

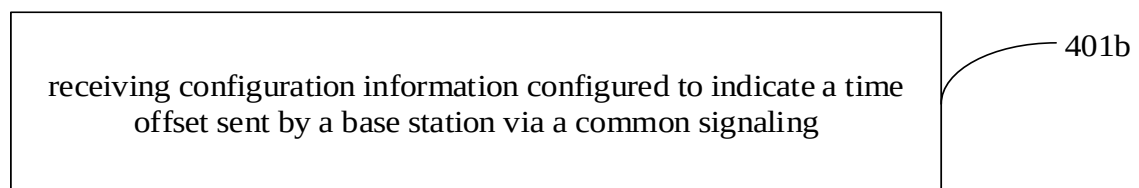


FIG. 4b

in response to receiving configuration information indicating a time offset, after receiving an updated cell-specific offset, communicating with the base station using a cell-specific offset before update, within the time offset, and/or, communicating with the base station using the updated cell-specific offset, after delaying for the time offset

501

FIG. 5

receiving configuration information configured to indicate a time window sent by a base station via a UE specific signaling

601a

FIG. 6a

receiving configuration information configured to indicate a time window sent by a base station via a common signaling

601b

FIG. 6b

in response to receiving configuration information configured to indicate a time window, the UE performs a communication operation that requires to use a cell-specific offset, based on a UE-specific offset within the time window

701a

FIG. 7a

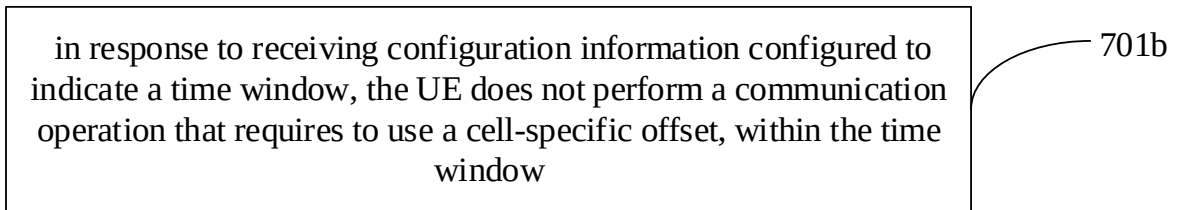


FIG. 7b

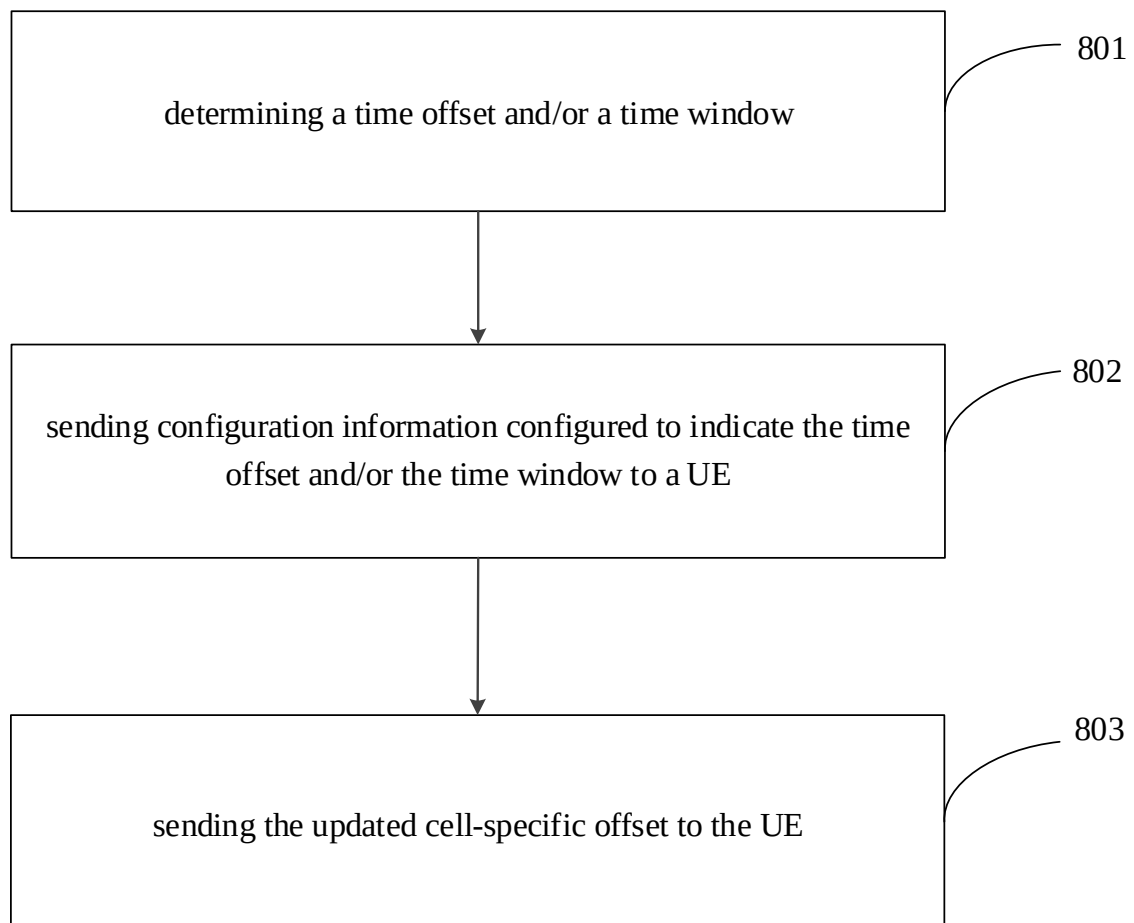


FIG. 8

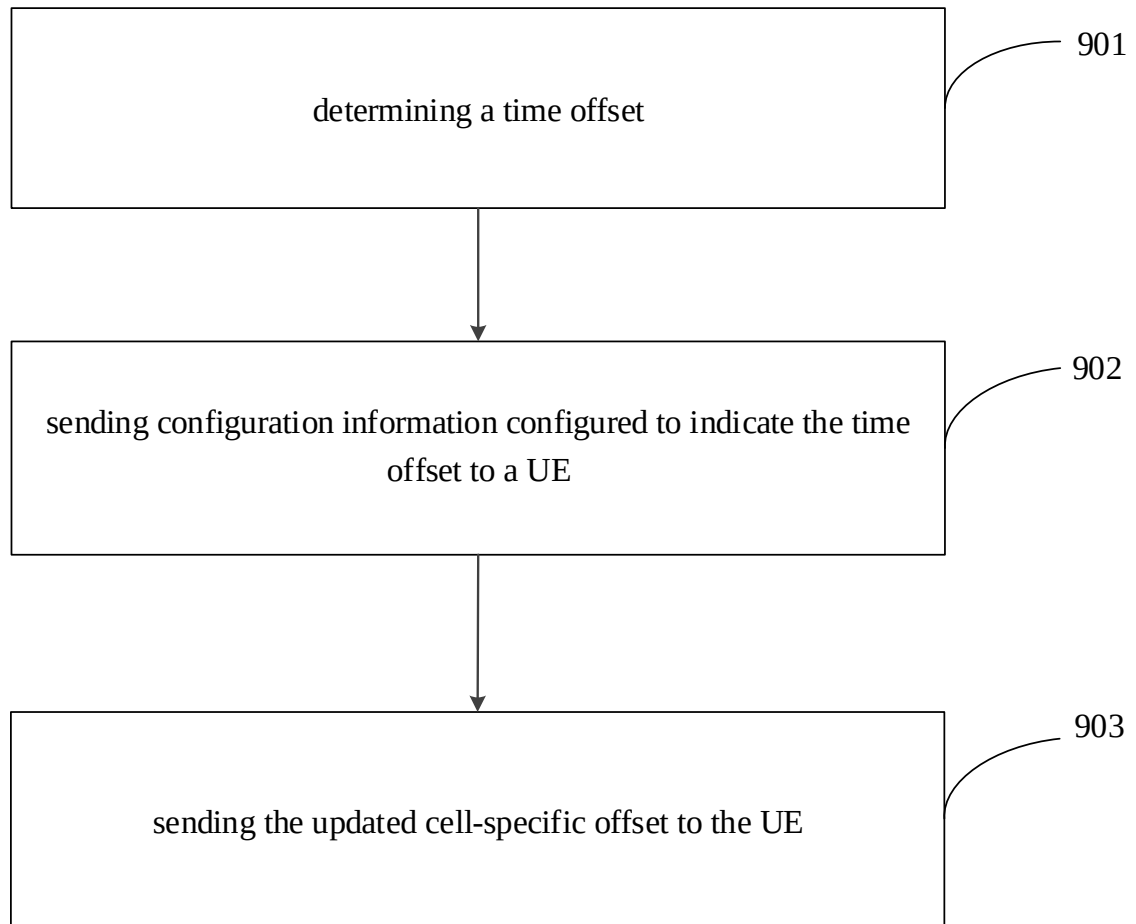


FIG. 9

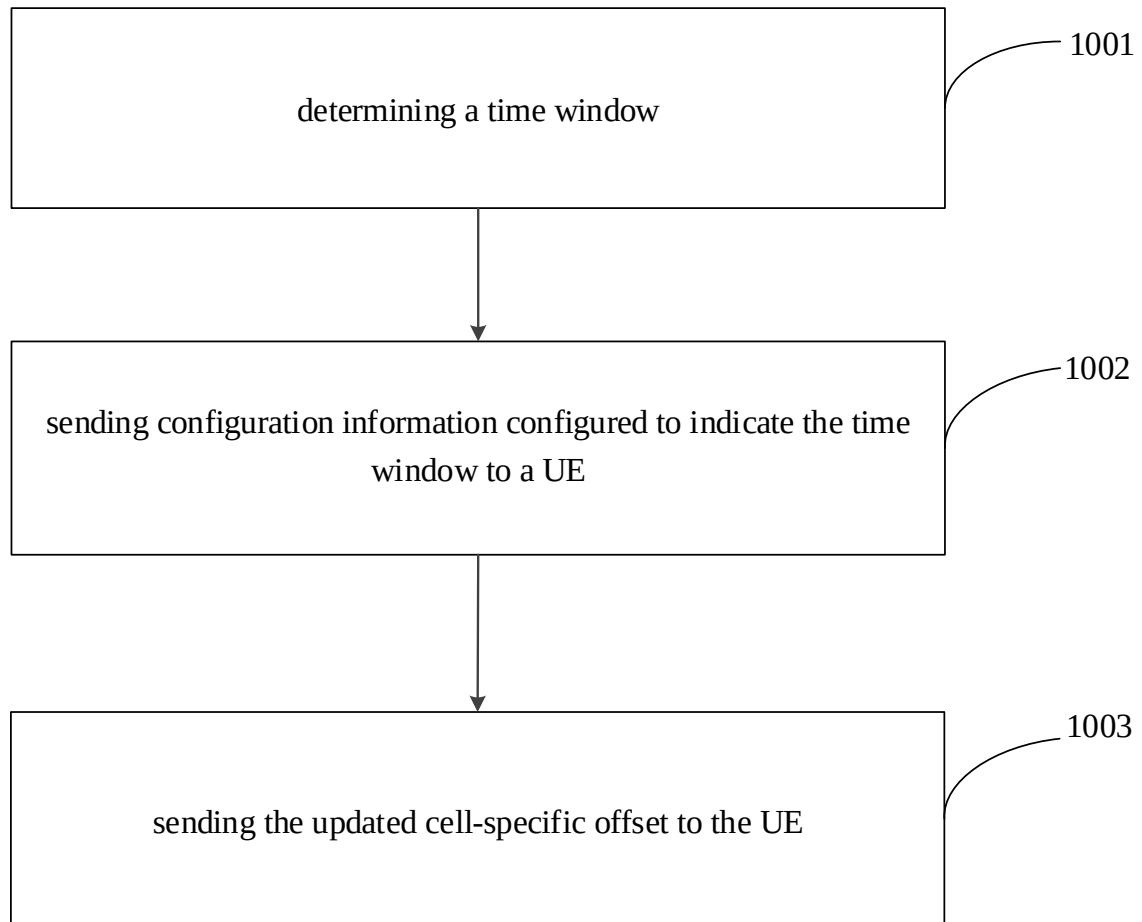


FIG. 10

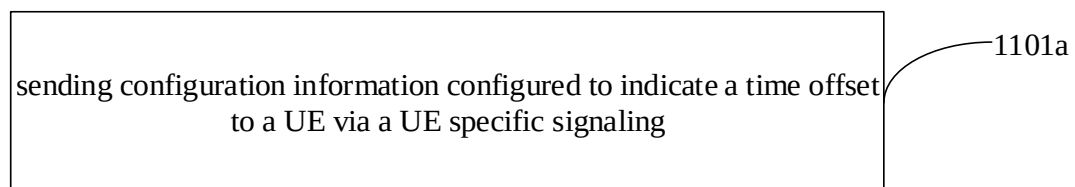


FIG. 11a

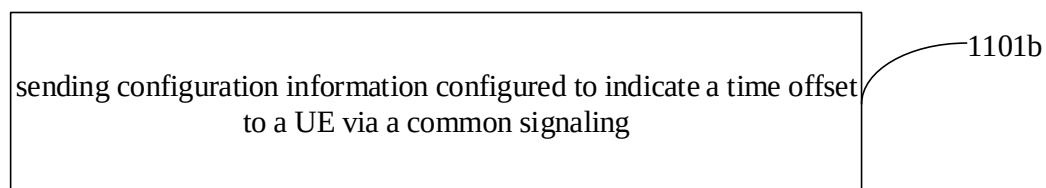


FIG. 11b

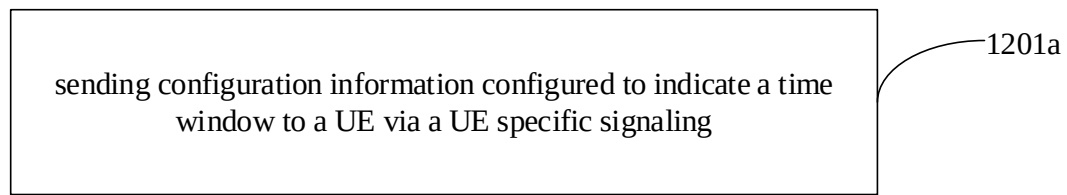


FIG. 12a

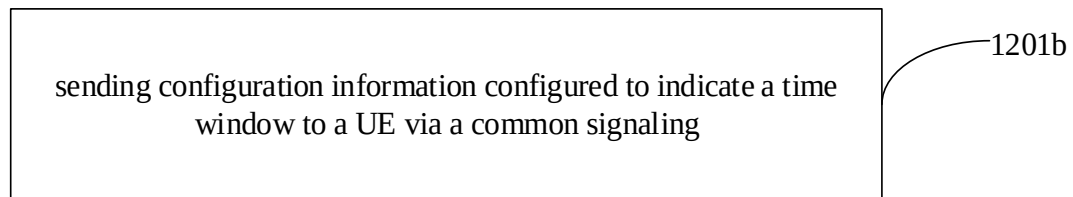


FIG. 12b

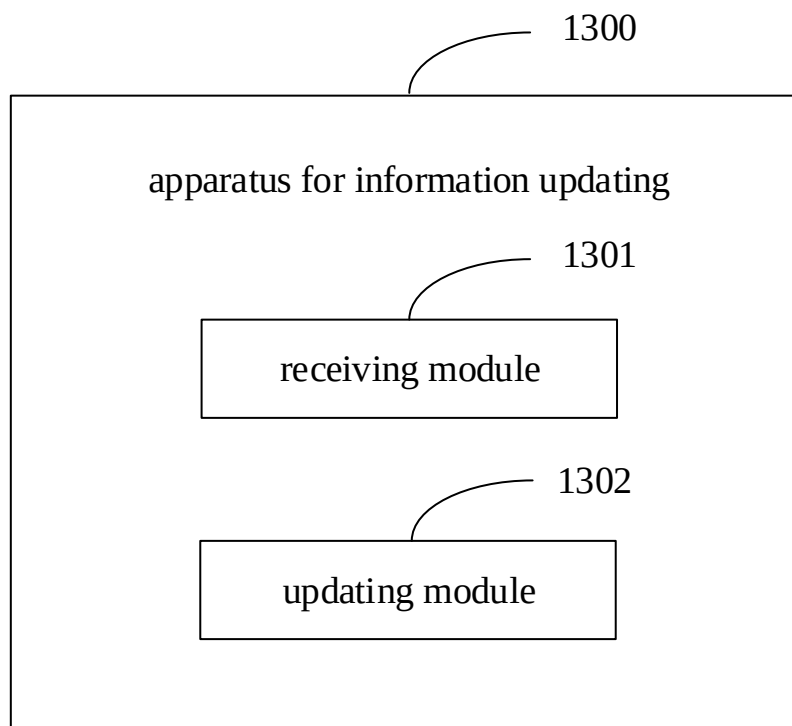


FIG. 13

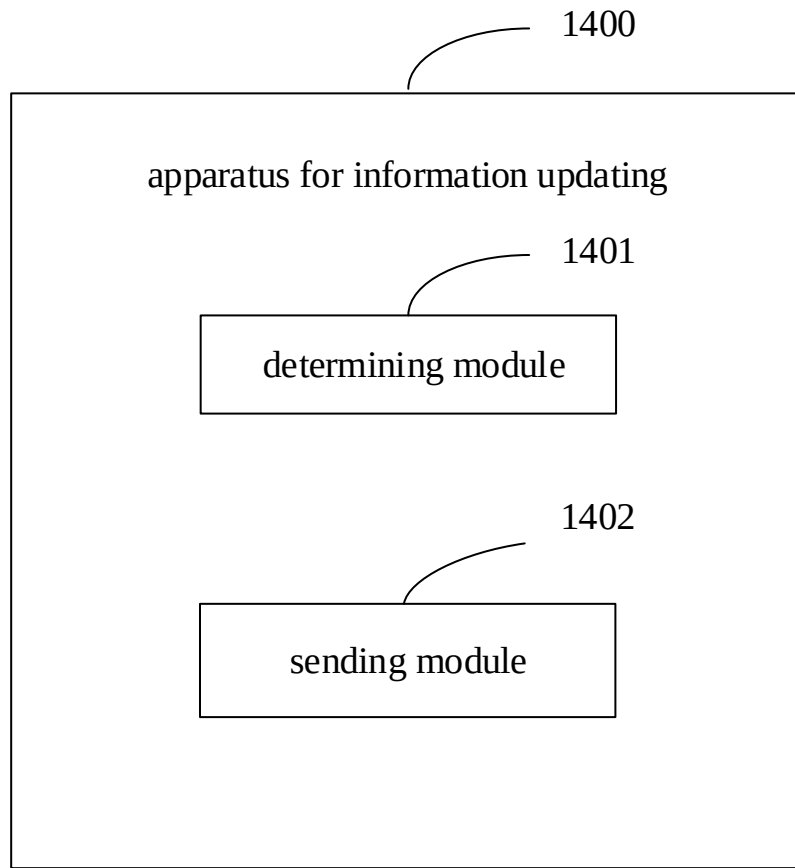


FIG. 14

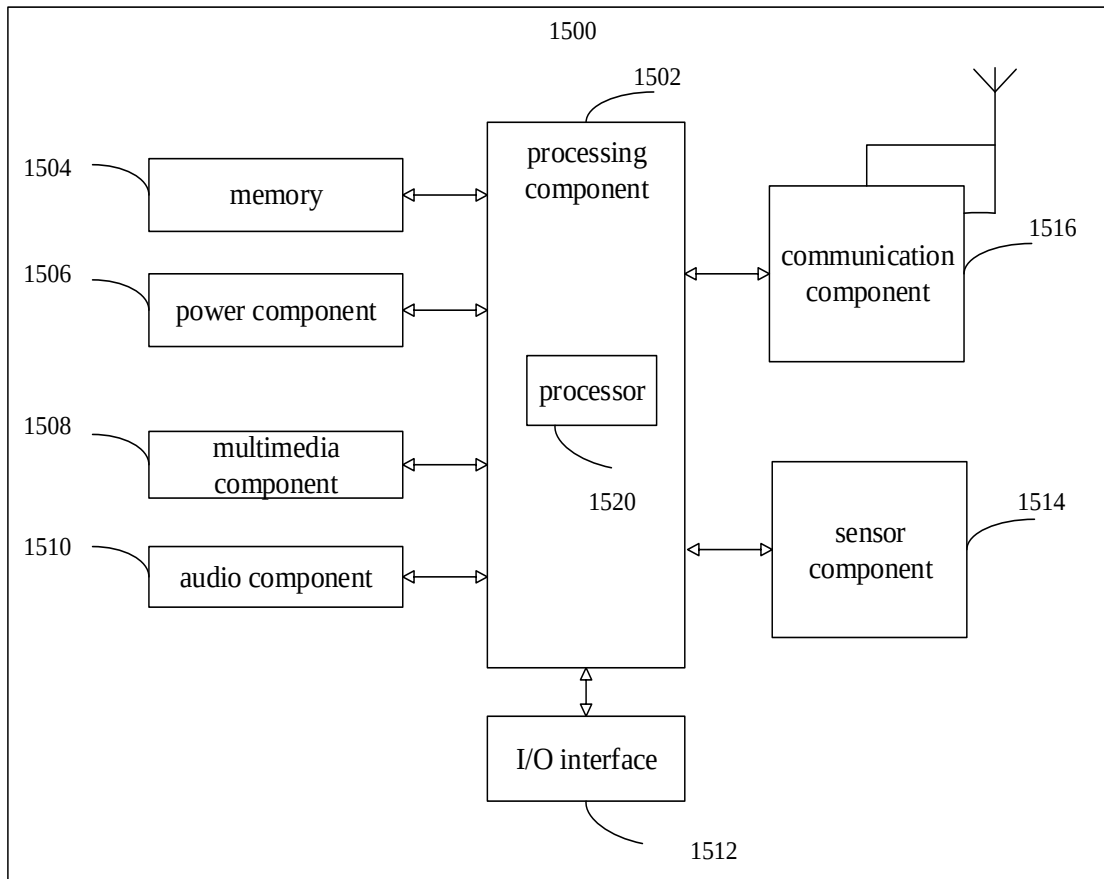


FIG. 15

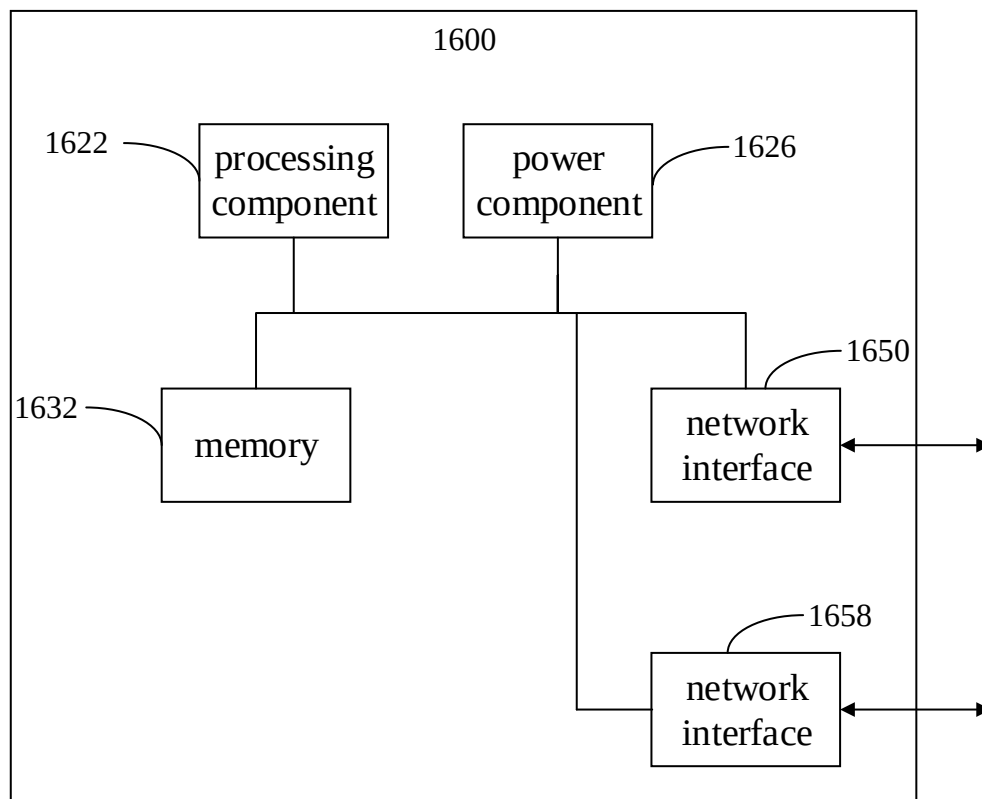


FIG. 16