

FIG. 1

sending first request information, in which the first request information requests a core network device to select a second terminal from at least one candidate terminal or assign a second terminal to a first terminal, the candidate terminal is related to information of the first terminal, and information of the second terminal is used for performing ranging or SL positioning on the first terminal

S201

FIG. 2

sending first request information to a core network device, wherein the first request information requests the core network device to select a second terminal from at least one candidate terminal or assign a second terminal to a first terminal, the candidate terminal is related to information of the first terminal, and information of the second terminal is used for performing ranging or SL positioning on the first terminal

S301a

FIG. 3a

sending first request information to a third terminal, in which the first request information requests a core network device to select a second terminal from at least one candidate terminal or assign a second terminal to the first terminal, the candidate terminal is related to information of the first terminal, and information of the second terminal is used for performing ranging or SL positioning on the first terminal

S301b

FIG. 3b

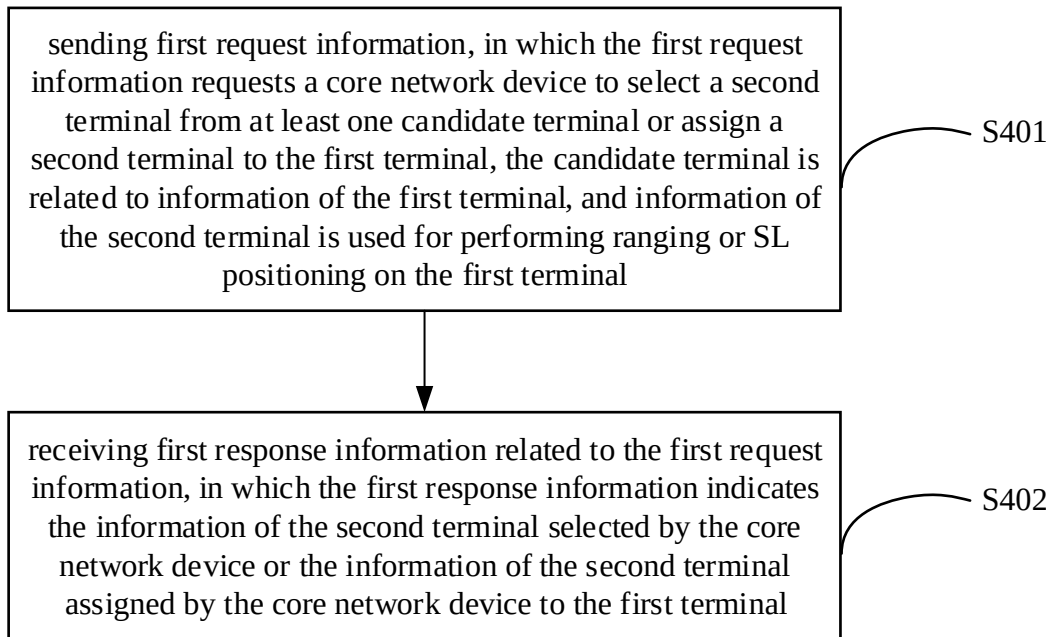


FIG. 4

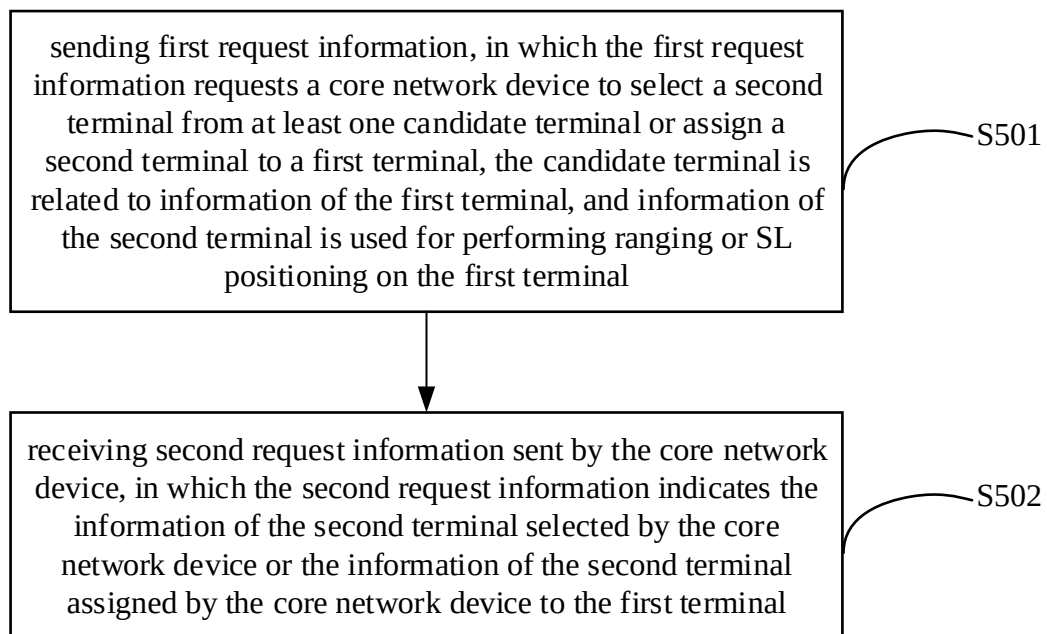


FIG. 5

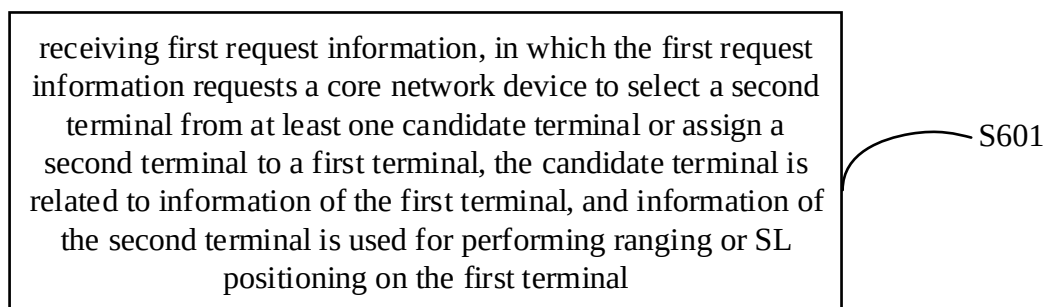


FIG. 6

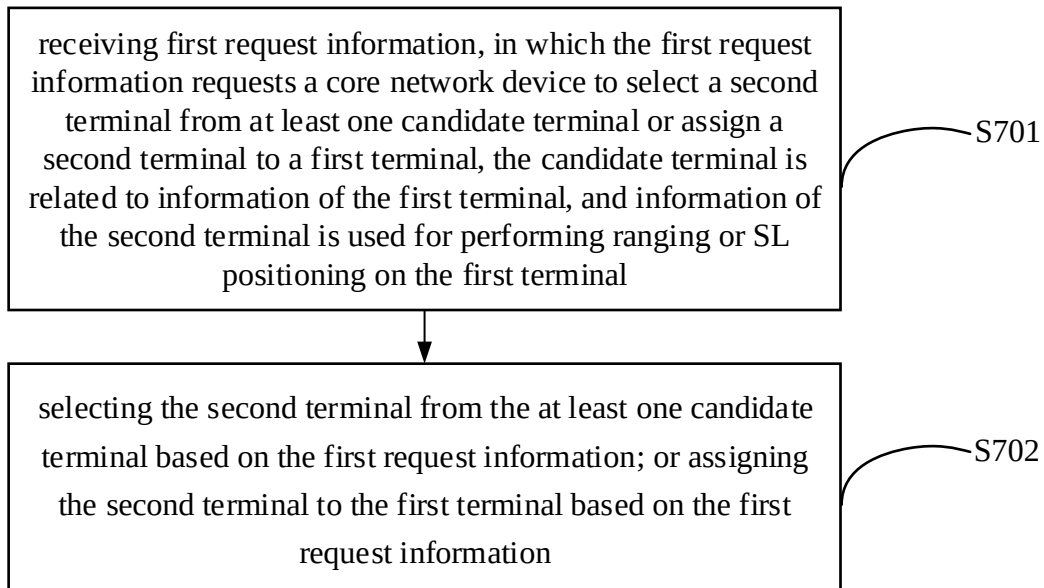


FIG. 7

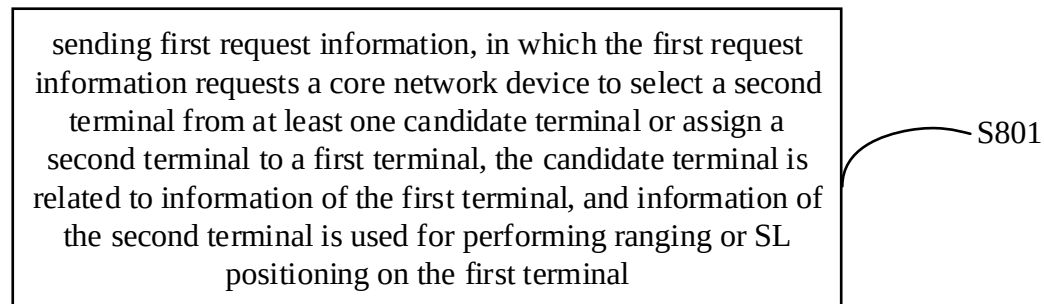


FIG. 8

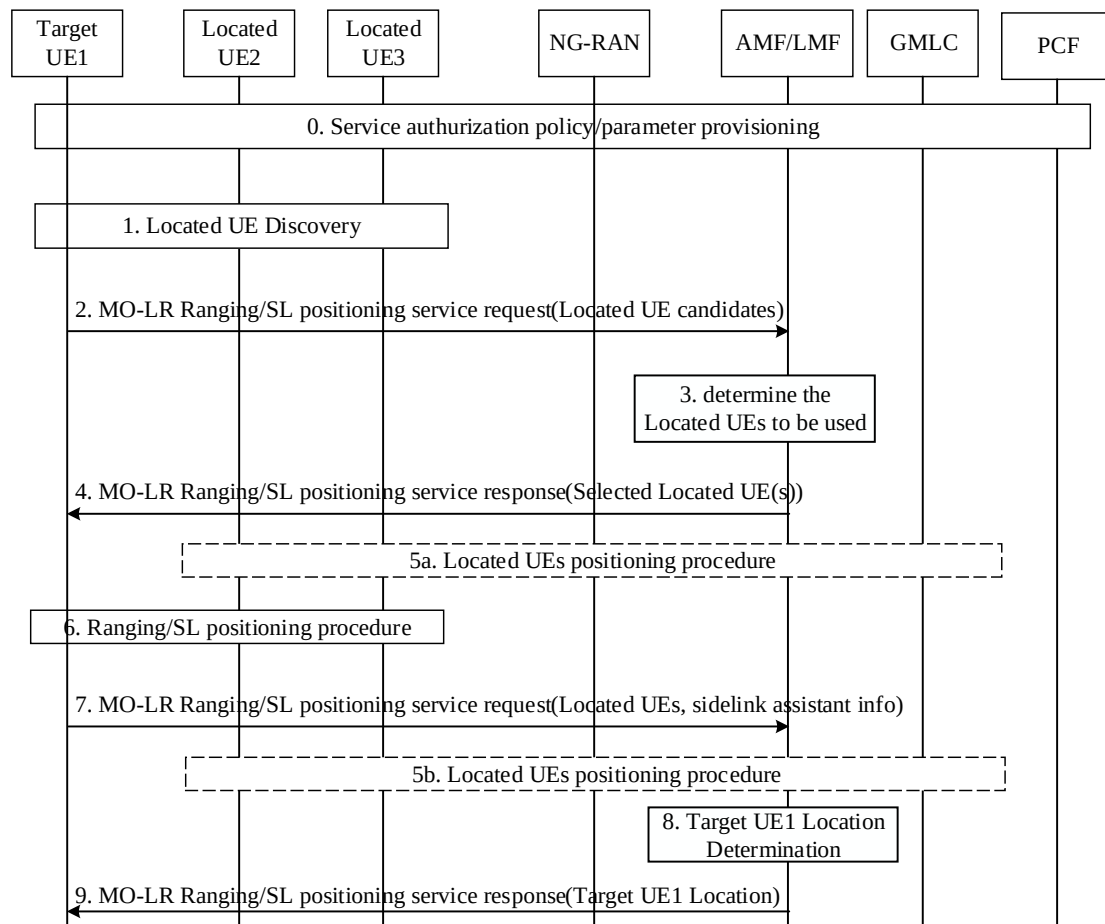


FIG. 9

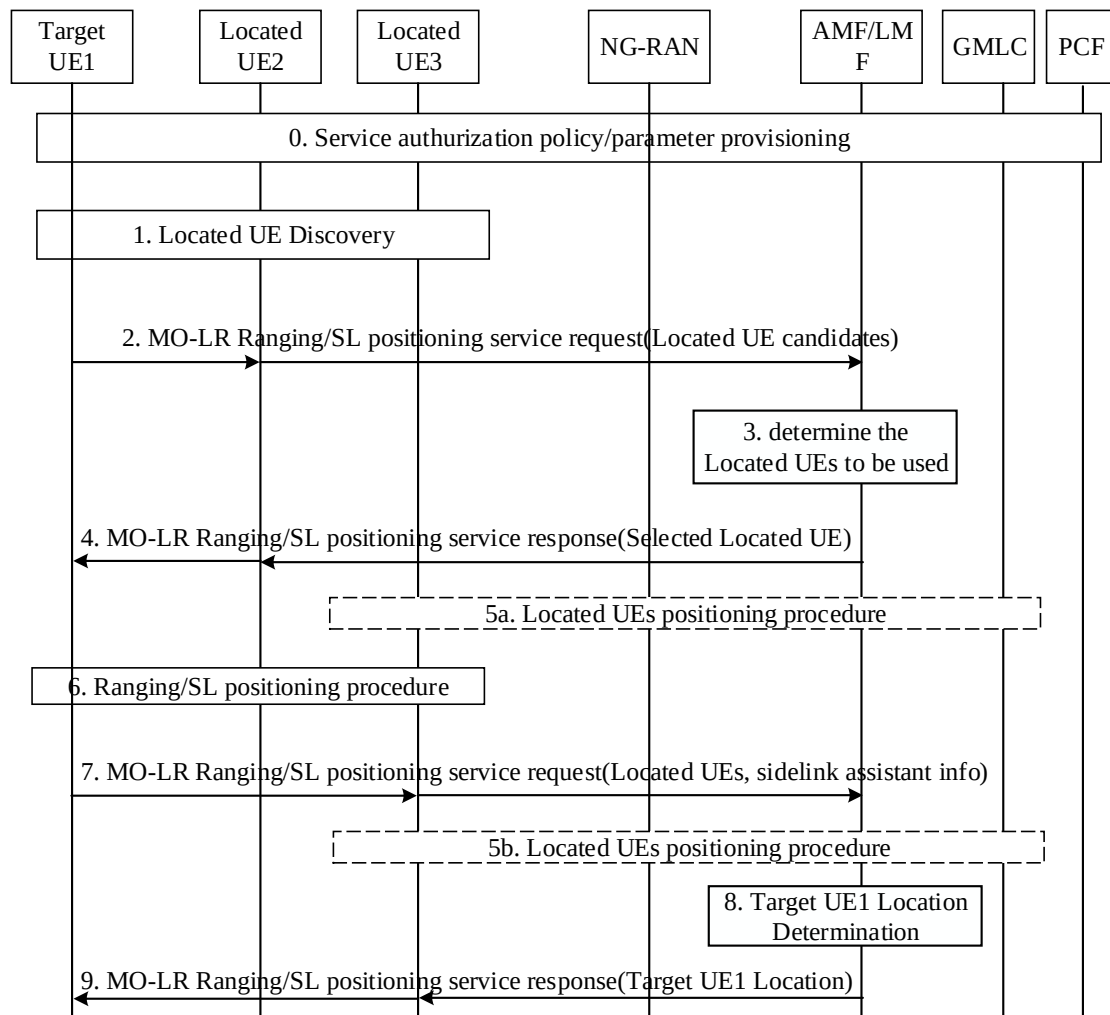


FIG. 10

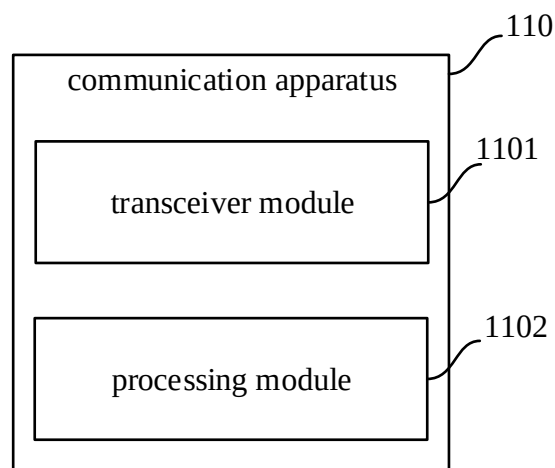


FIG. 11

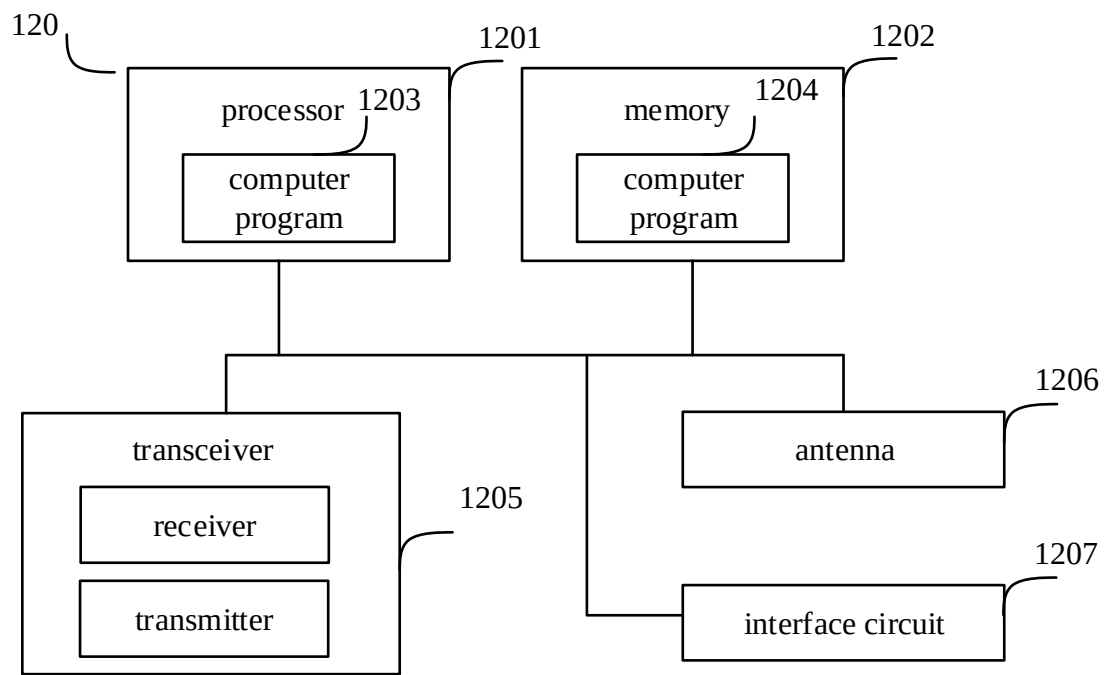


FIG. 12

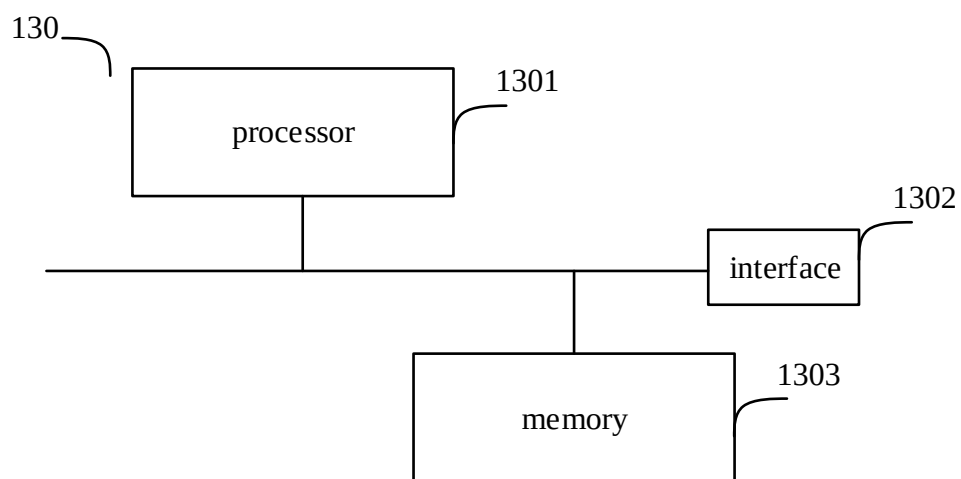


FIG. 13