

FIG. 1

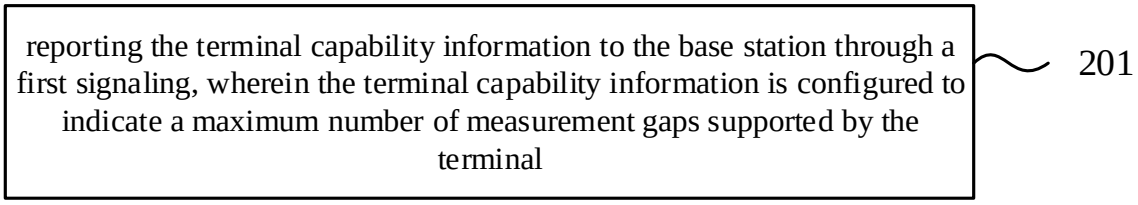


FIG. 2

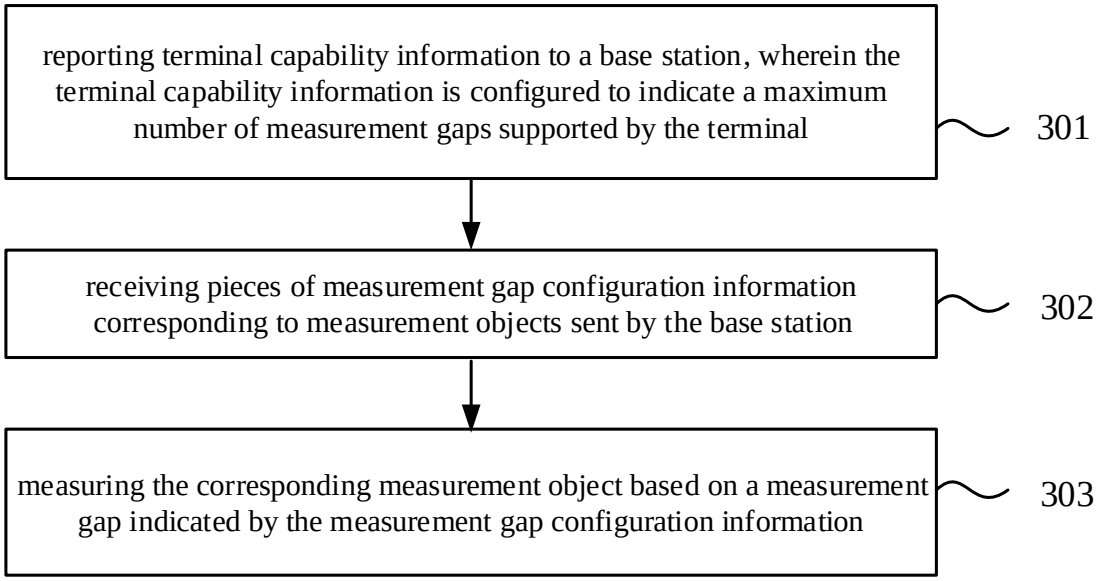


FIG. 3

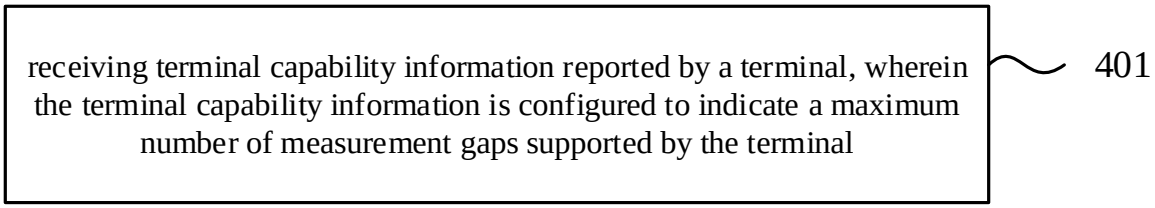


FIG. 4

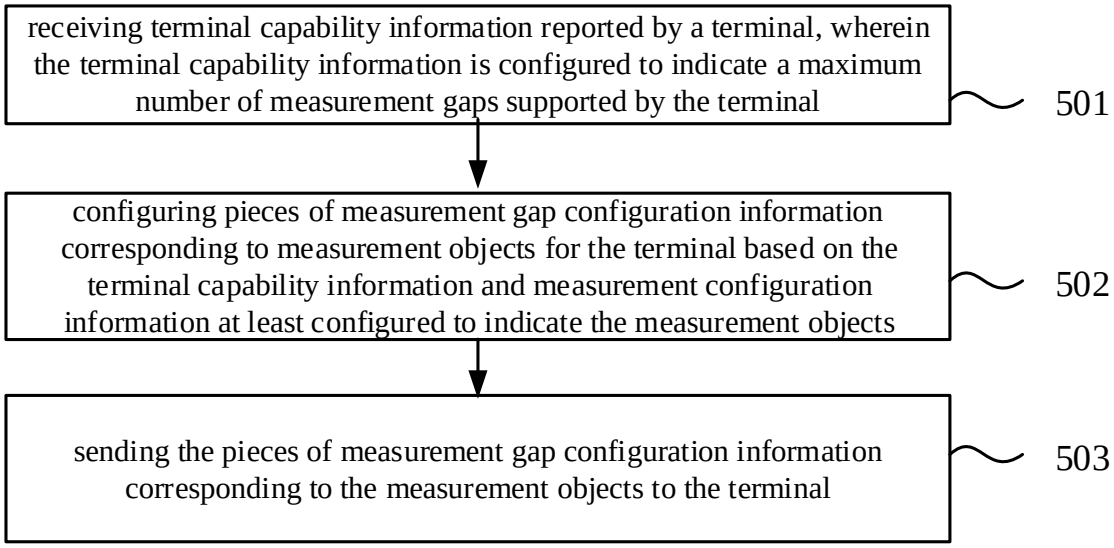

receiving terminal capability information reported by a terminal, wherein the terminal capability information is configured to indicate a maximum number of measurement gaps supported by the terminal
501
configuring pieces of measurement gap configuration information corresponding to measurement objects for the terminal based on the terminal capability information and measurement configuration information at least configured to indicate the measurement objects
502
sending the pieces of measurement gap configuration information corresponding to the measurement objects to the terminal
503

FIG. 5

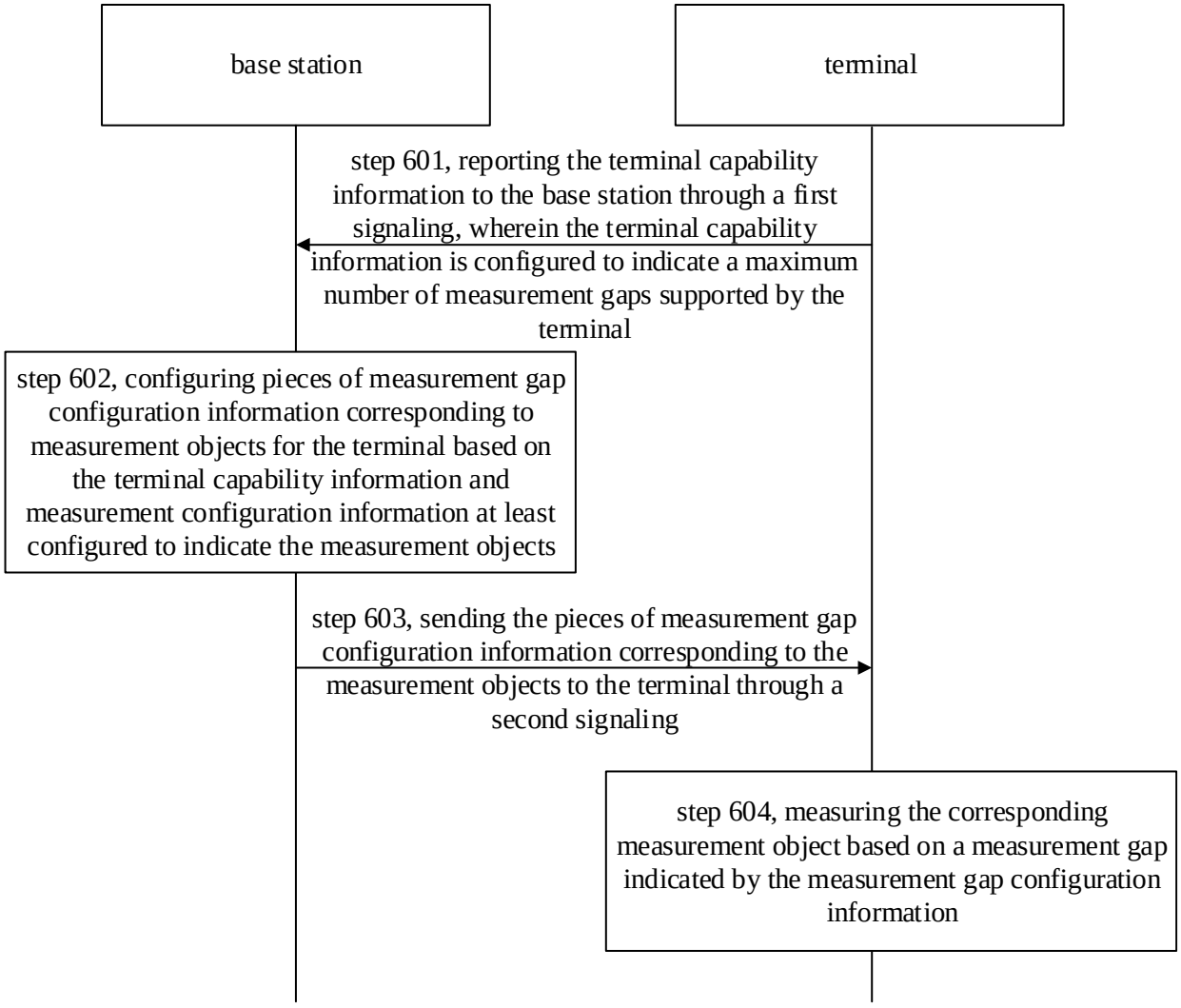

base station
terminal
step 601, reporting the terminal capability information to the base station through a first signaling, wherein the terminal capability information is configured to indicate a maximum number of measurement gaps supported by the terminal
step 602, configuring pieces of measurement gap configuration information corresponding to measurement objects for the terminal based on the terminal capability information and measurement configuration information at least configured to indicate the measurement objects
step 603, sending the pieces of measurement gap configuration information corresponding to the measurement objects to the terminal through a second signaling
step 604, measuring the corresponding measurement object based on a measurement gap indicated by the measurement gap configuration information

FIG. 6