

in response to a timing advance being determined by the terminal autonomously, receiving feedback information from a base station during a random access procedure according to first receiving timing information; in response to the timing advance being determined by the terminal non-autonomously, receiving feedback information from the base station during the random access procedure according to second receiving timing information; in which the first receiving timing information is different from the second receiving timing information

S101

FIG. 1

in response to a timing advance being determined by the terminal autonomously, receiving, in the first time window, random access response information sent by the base station through a nearest physical downlink control channel occasion, in which the first time window is a time window switching the first offset from the first receiving moment; and/or in response to the timing advance being determined by the terminal non-autonomously, receiving, in the second time window, random access response information sent by the base station through a nearest physical downlink control channel occasion, in which the second time window is a time window switching the second offset from the second receiving moment; in which the first receiving timing information is different from the second receiving timing information

S1011

FIG. 2

in response to a timing advance being determined by the terminal autonomously, starting a first contention resolution timer in a time-domain symbol, in which the time-domain symbol is a first time-domain symbol switching the third offset from the third receiving moment; in response to the timing advance being determined by the terminal non-autonomously, starting the second contention resolution timer in a time-domain symbol, wherein the time-domain symbol is a second time-domain symbol switching the fourth offset from the fourth receiving moment; in which the first receiving timing information is different from the second receiving timing information

S1012

FIG. 3

receiving indication information sent by the base station; in which the indication information comprises the first receiving timing information and/or the second receiving timing information

S102

in response to a timing advance being determined by the terminal autonomously, receiving feedback information from a base station during a random access procedure according to first receiving timing information; in response to the timing advance being determined by the terminal non-autonomously, receiving feedback information from the base station during the random access procedure according to second receiving timing information; in which the first receiving timing information is different from the second receiving timing information

S101

FIG. 4

sending indication information comprising first receiving timing information and second receiving timing information to a terminal; in which the indication information is configured to indicate the terminal to in response to a timing advance being determined autonomously, receive feedback information from the base station during a random access procedure according to the first receiving timing information, and in response to the timing advance being determined non-autonomously, receive feedback information from the base station during the random access procedure according to the second receiving timing information; in which the first receiving timing information is different from the second receiving timing information

S201

FIG. 5

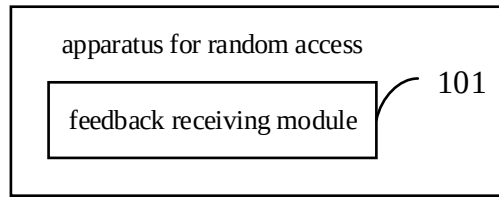


FIG. 6

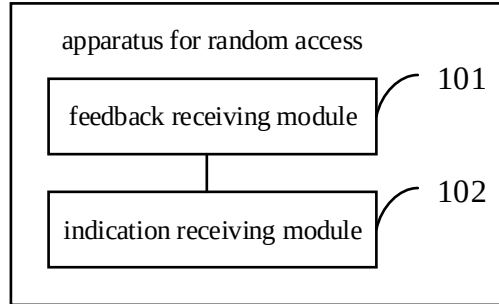


FIG. 7

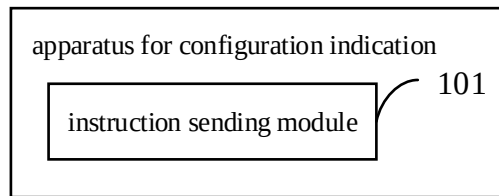


FIG. 8

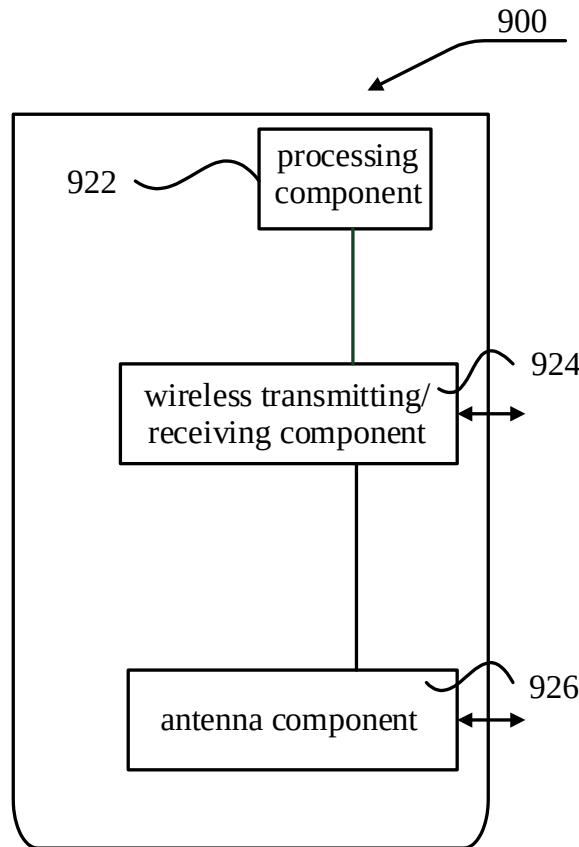


FIG. 9

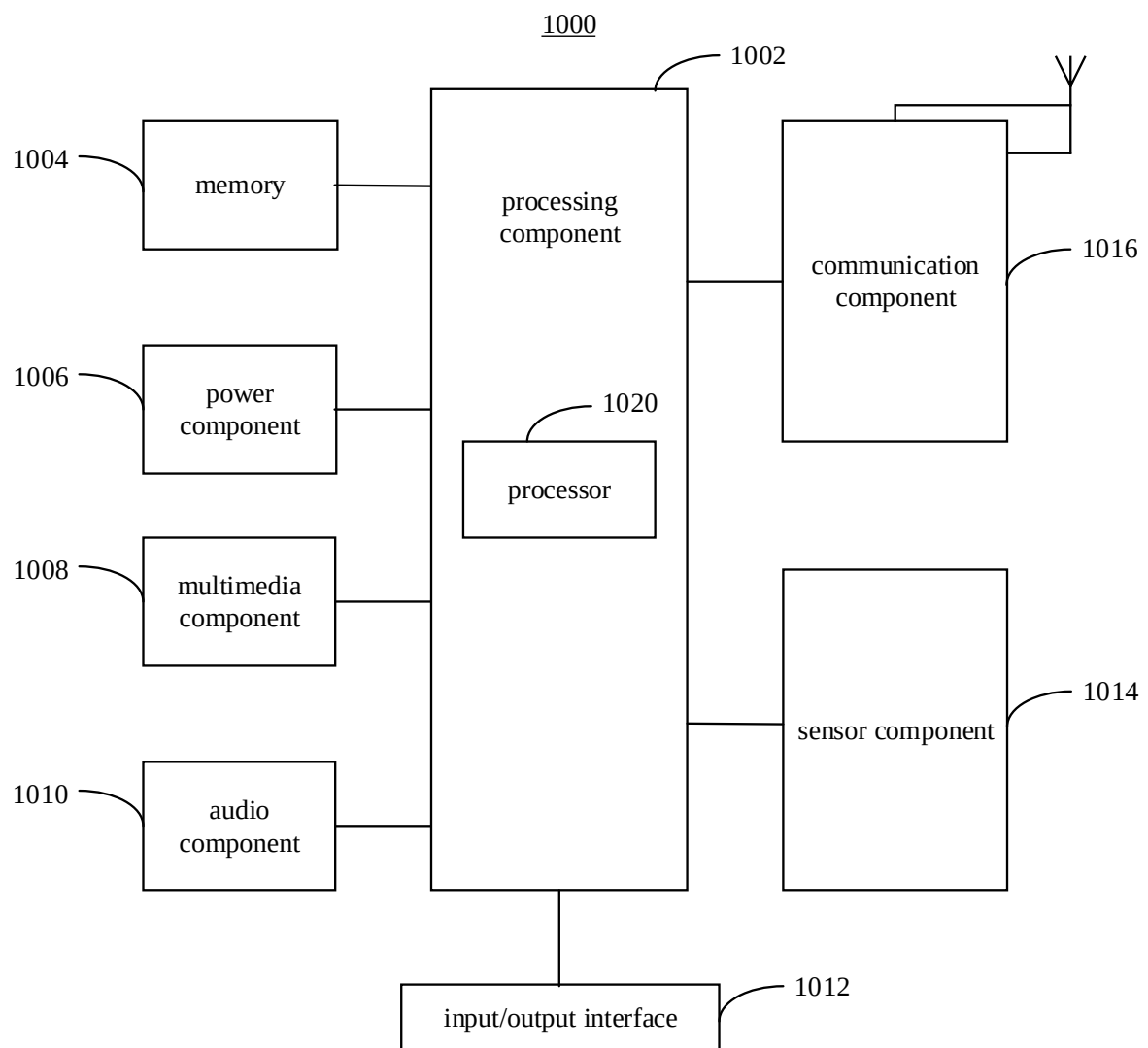


FIG. 10