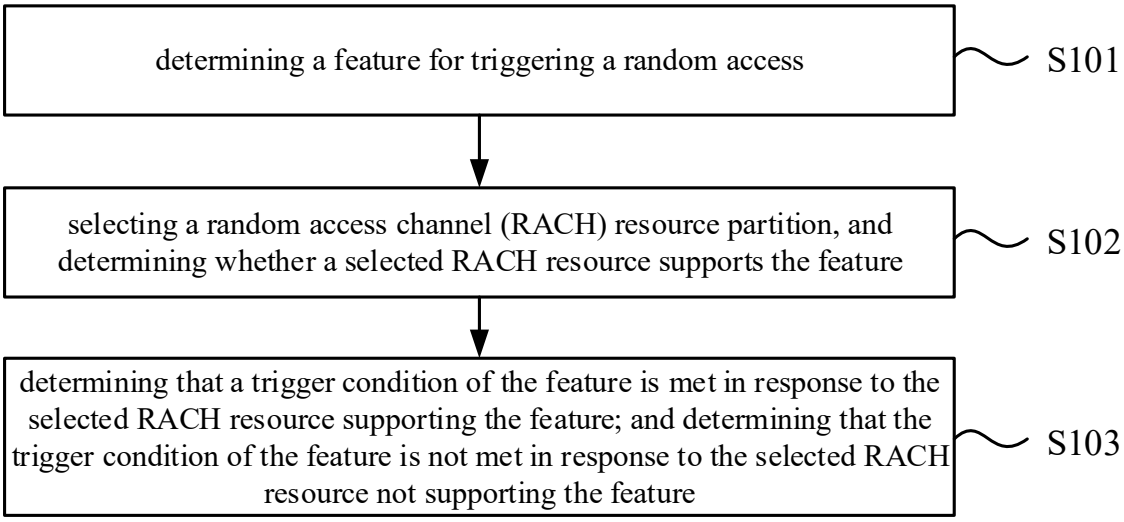
determining a feature for triggering a random access
S101
selecting a random access channel (RACH) resource partition, and determining whether a selected RACH resource supports the feature
S102
determining that a trigger condition of the feature is met in response to the selected RACH resource supporting the feature; and determining that the trigger condition of the feature is not met in response to the selected RACH resource not supporting the feature
S103

FIG. 1

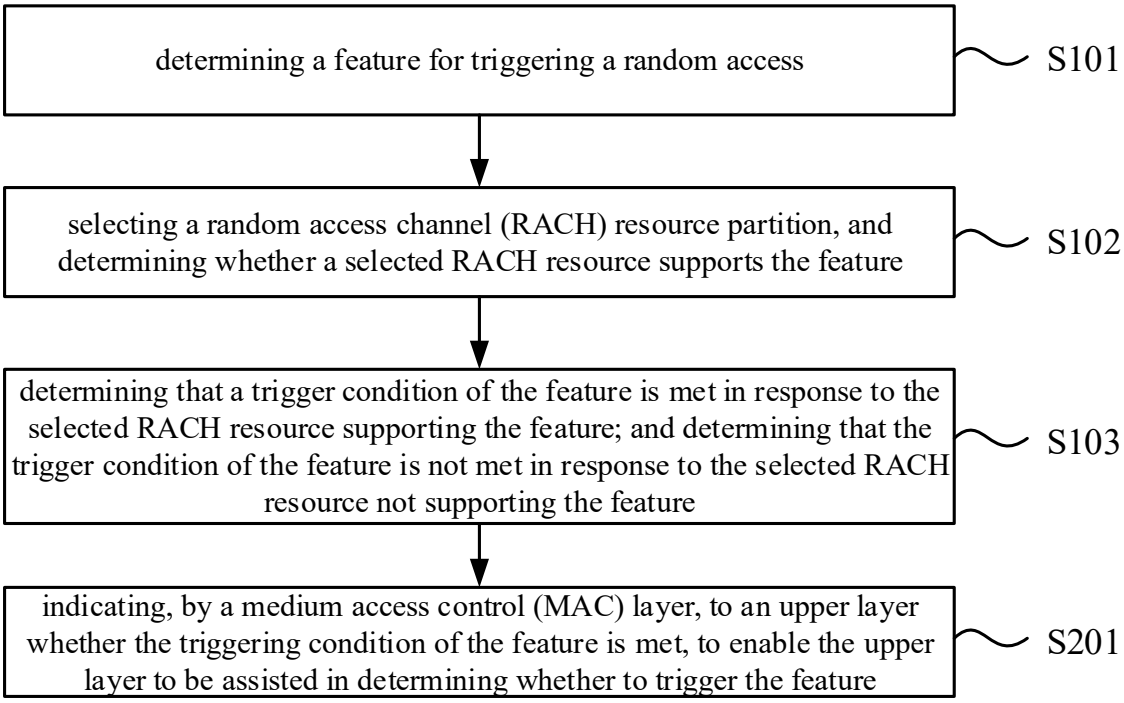
determining a feature for triggering a random access
S101
selecting a random access channel (RACH) resource partition, and determining whether a selected RACH resource supports the feature
S102
determining that a trigger condition of the feature is met in response to the selected RACH resource supporting the feature; and determining that the trigger condition of the feature is not met in response to the selected RACH resource not supporting the feature
S103
indicating, by a medium access control (MAC) layer, to an upper layer whether the triggering condition of the feature is met, to enable the upper layer to be assisted in determining whether to trigger the feature
S201

FIG. 2

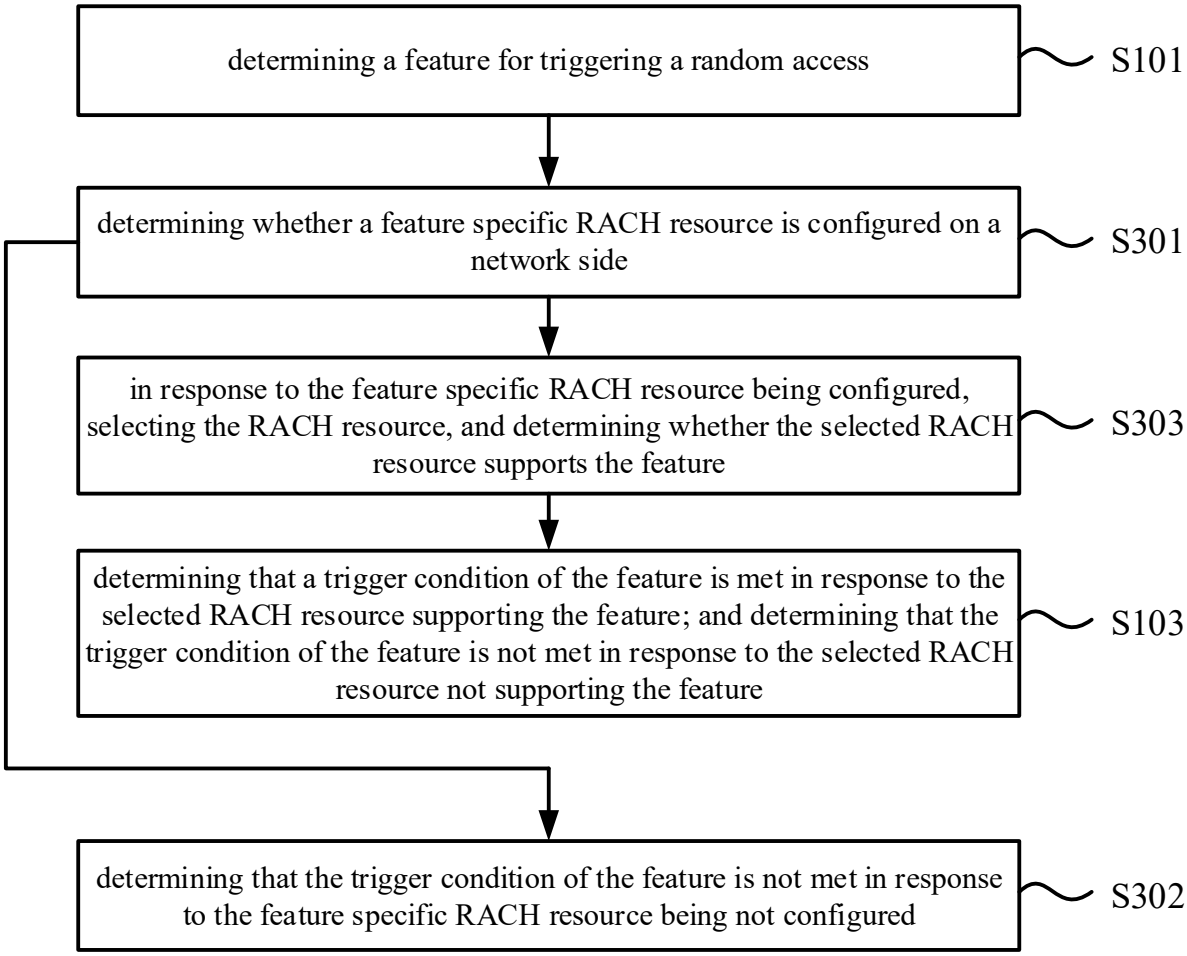

FIG. 3

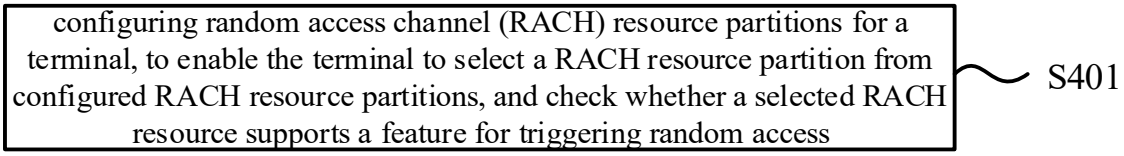

FIG. 4

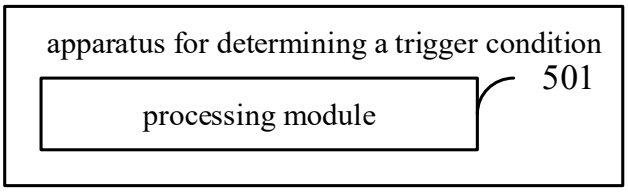

FIG. 5

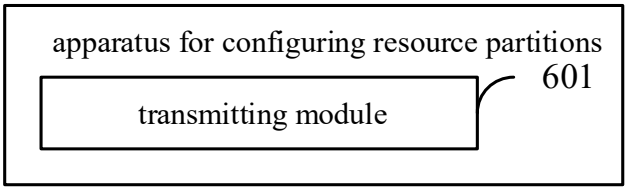

FIG. 6

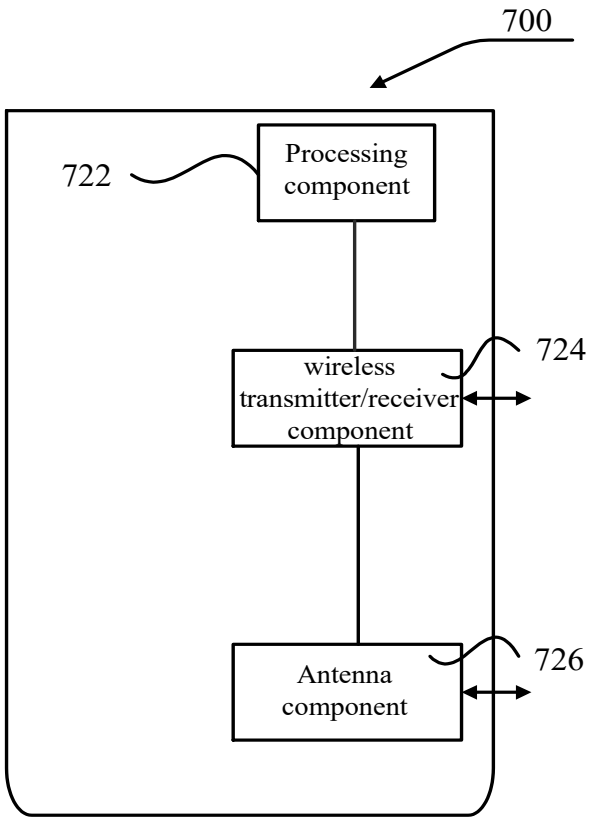
700
722
Processing component
wireless transmitter/receiver component
724
Antenna component
726

FIG. 7

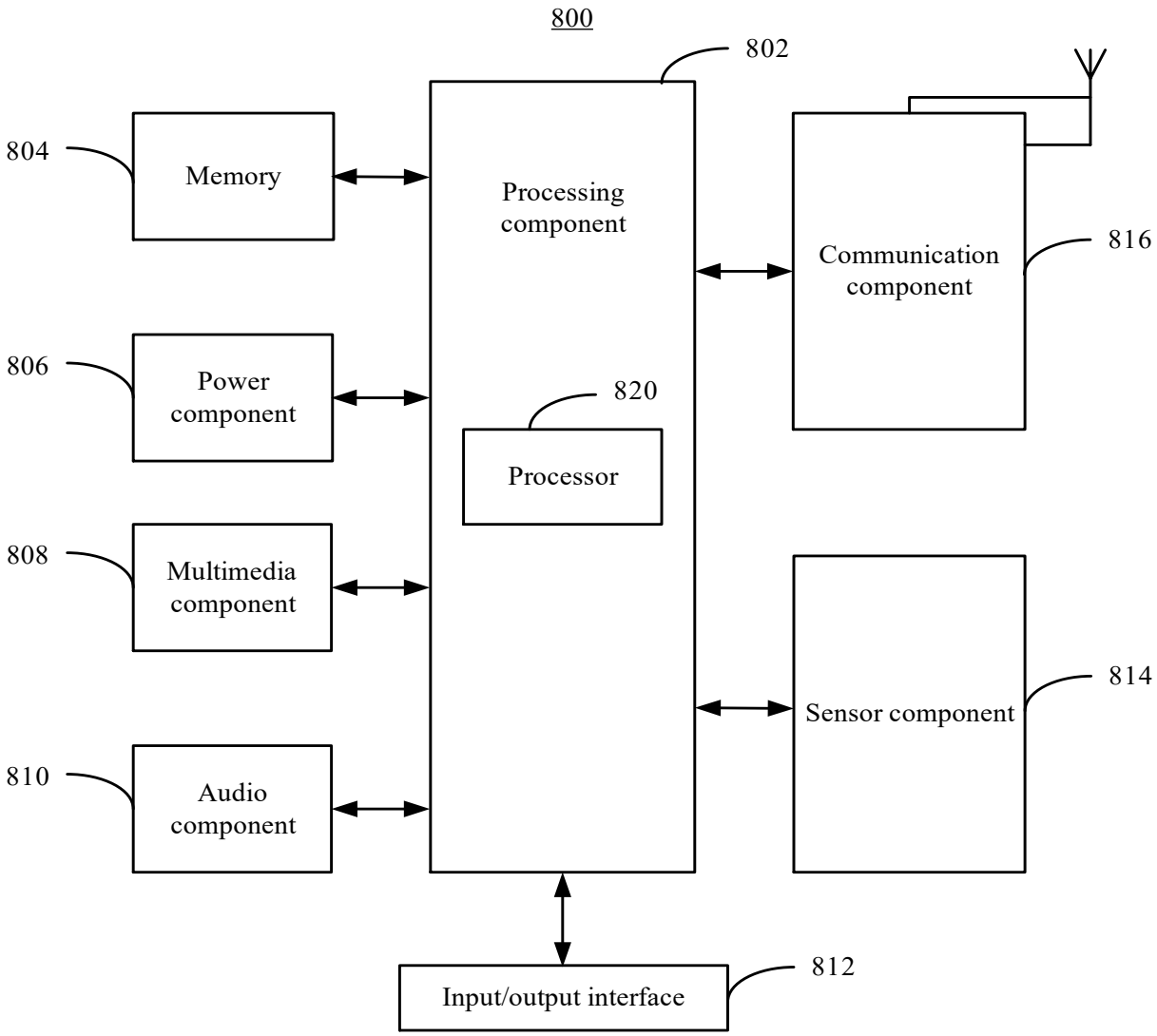
800
802
804
Memory
Processing component
816
Communication component
806
Power component
820
Processor
808
Multimedia component
814
Sensor component
810
Audio component
812
Input/output interface

FIG. 8