

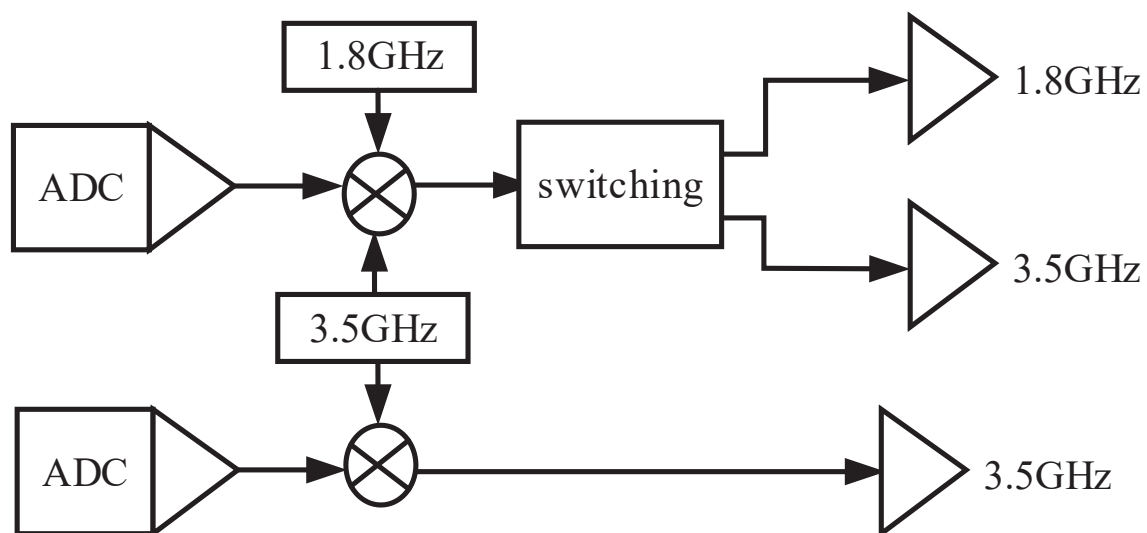


FIG. 1

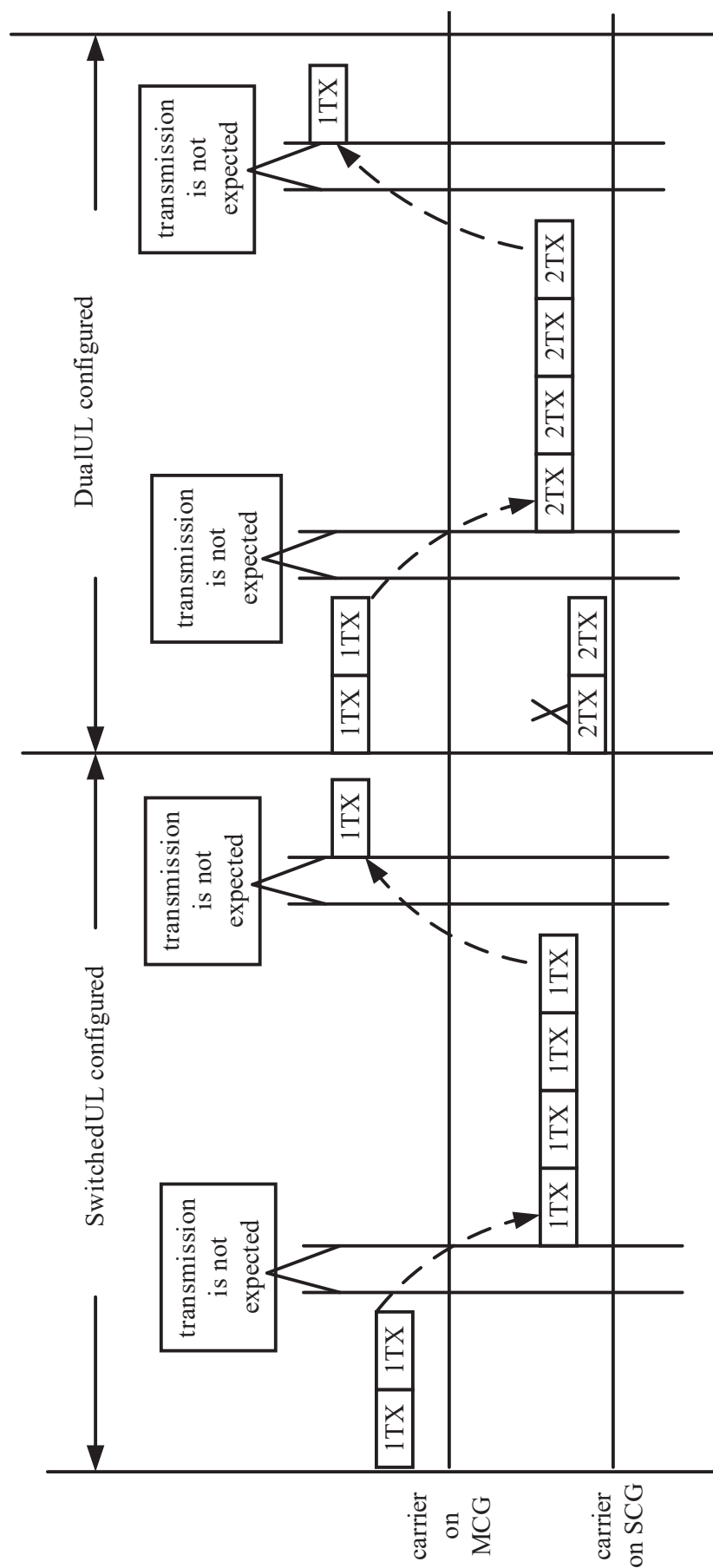


FIG. 2A

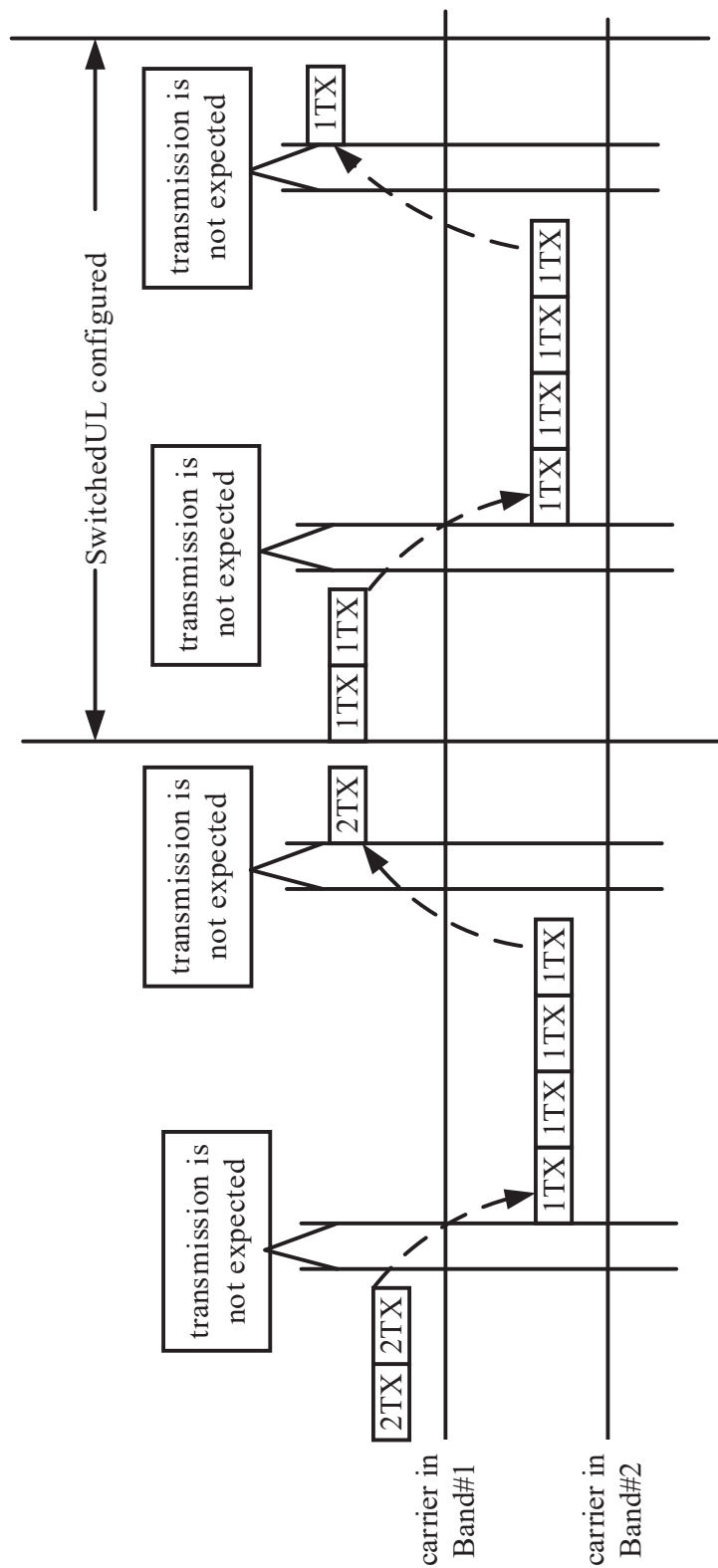


FIG. 2B

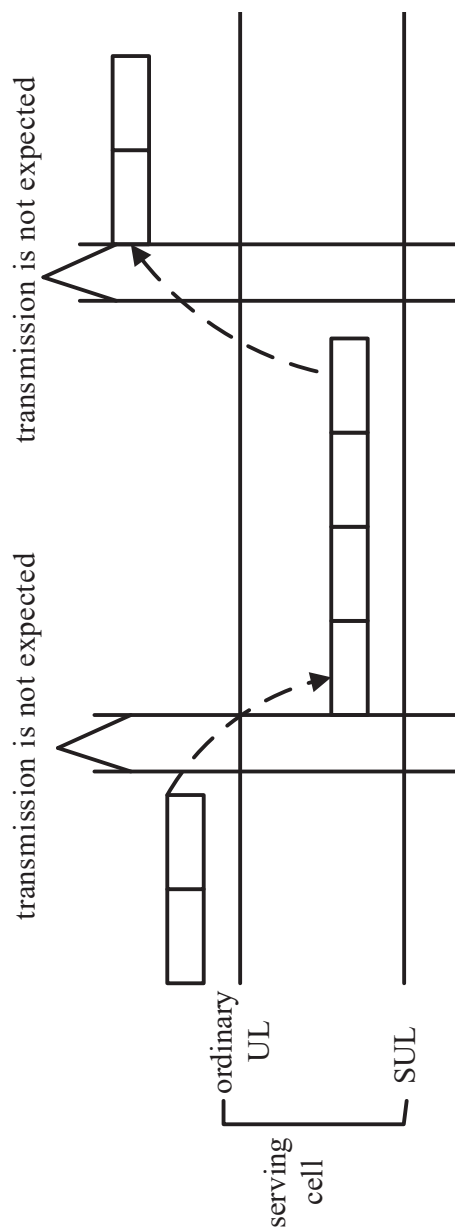


FIG. 2C

whether a switching gap is required between two adjacent uplink transmissions of the terminal is determined, in a case where the terminal supports uplink transmissions switching among multiple frequency bands

301

FIG. 3

whether a switching gap is required between two adjacent uplink transmissions of the terminal is determined based on an association relationship between a reference frequency band pair and an uplink transmission chain, where the reference frequency band pair includes one or two of the multiple frequency bands

401

FIG. 4

a reference frequency band pair is determined

501

an association relationship is determined based on the reference frequency band pair

502

the association relationship between the reference frequency band pair and the uplink transmission chain is reported to a base station

503

whether a switching gap is required between two adjacent uplink transmissions of the terminal is determined based on the association relationship

504

FIG. 5

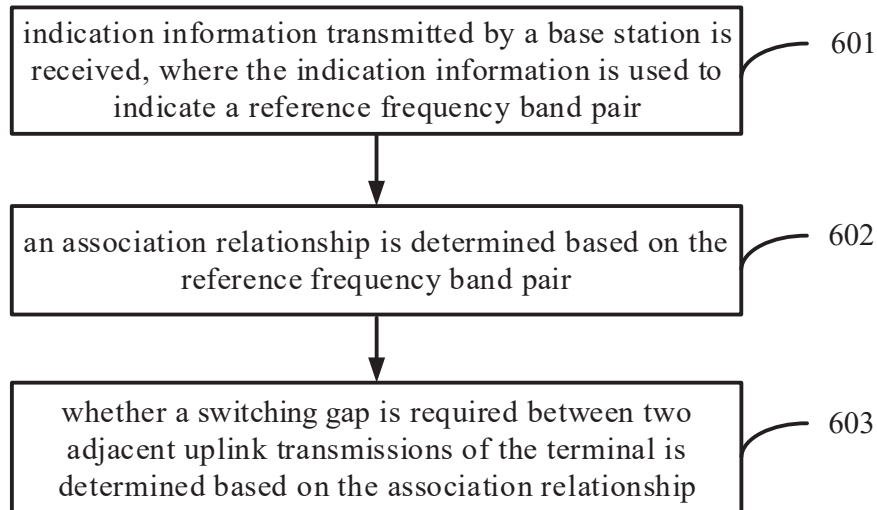


FIG. 6

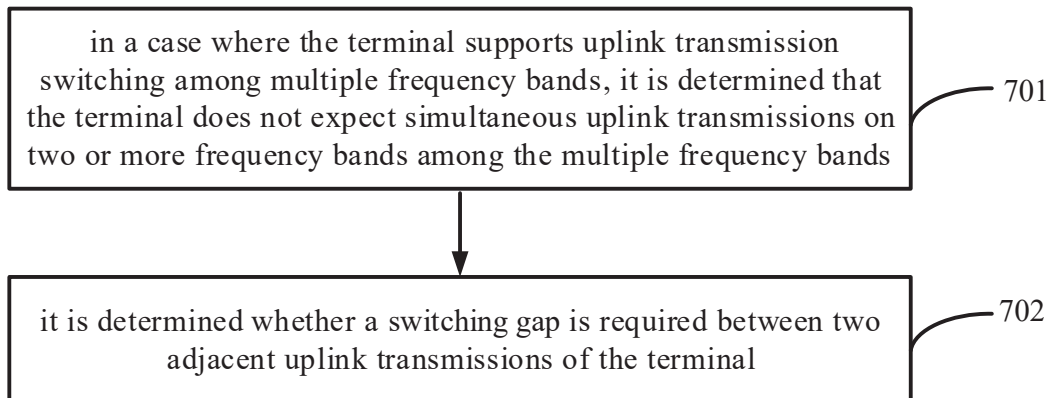


FIG. 7

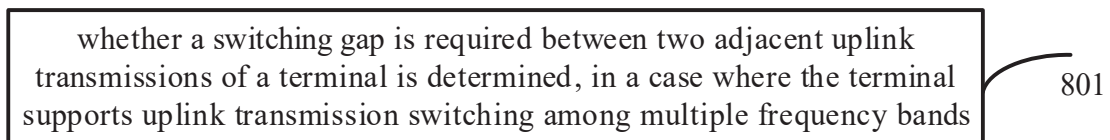


FIG. 8

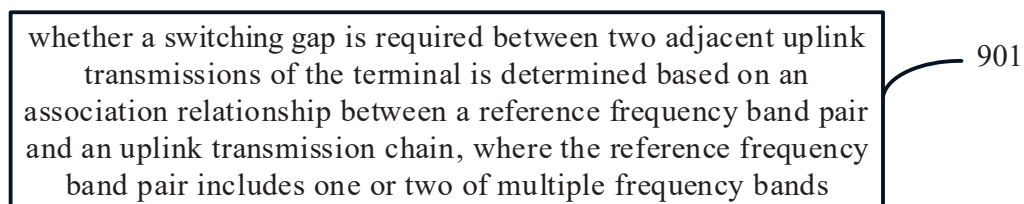


FIG. 9

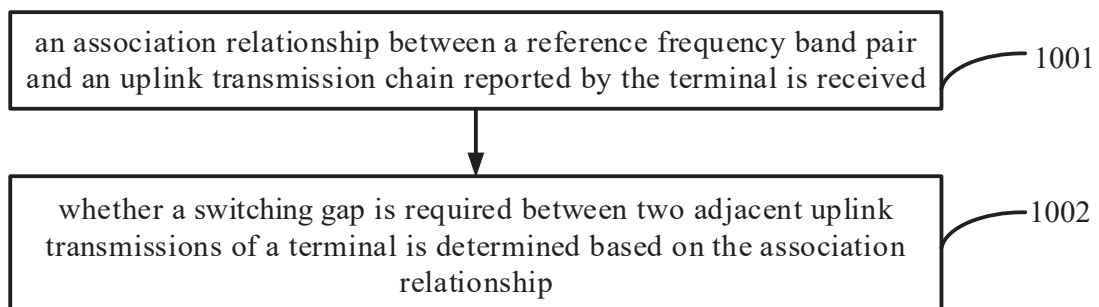


FIG. 10

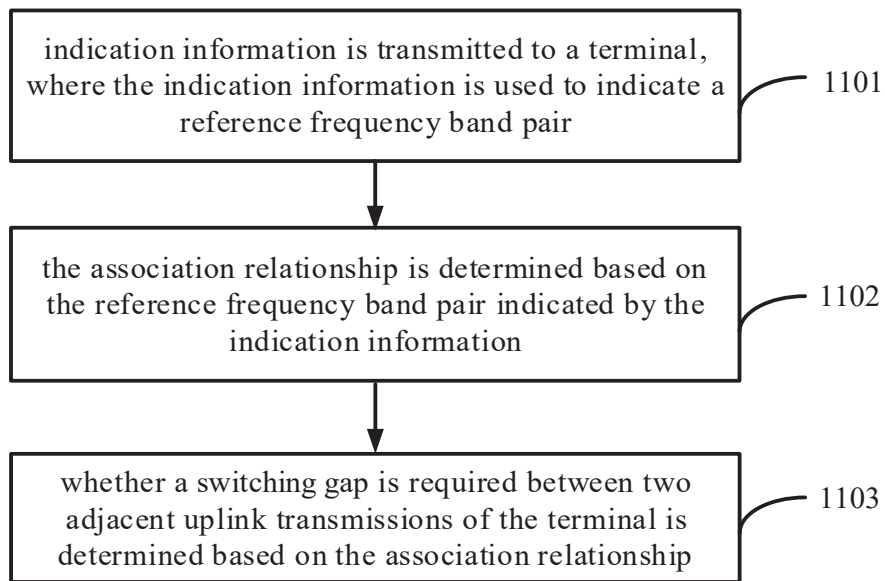


FIG. 11

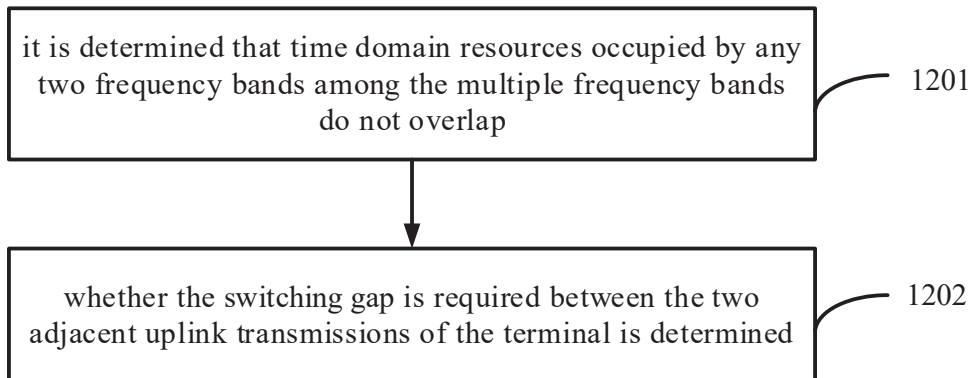


FIG. 12

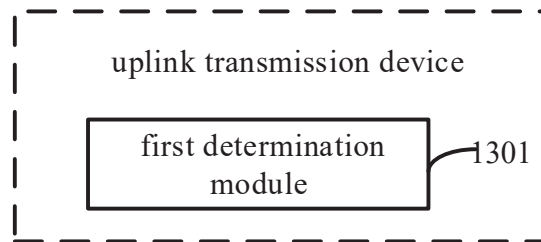


FIG. 13

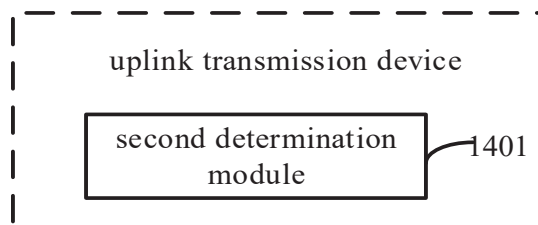


FIG. 14

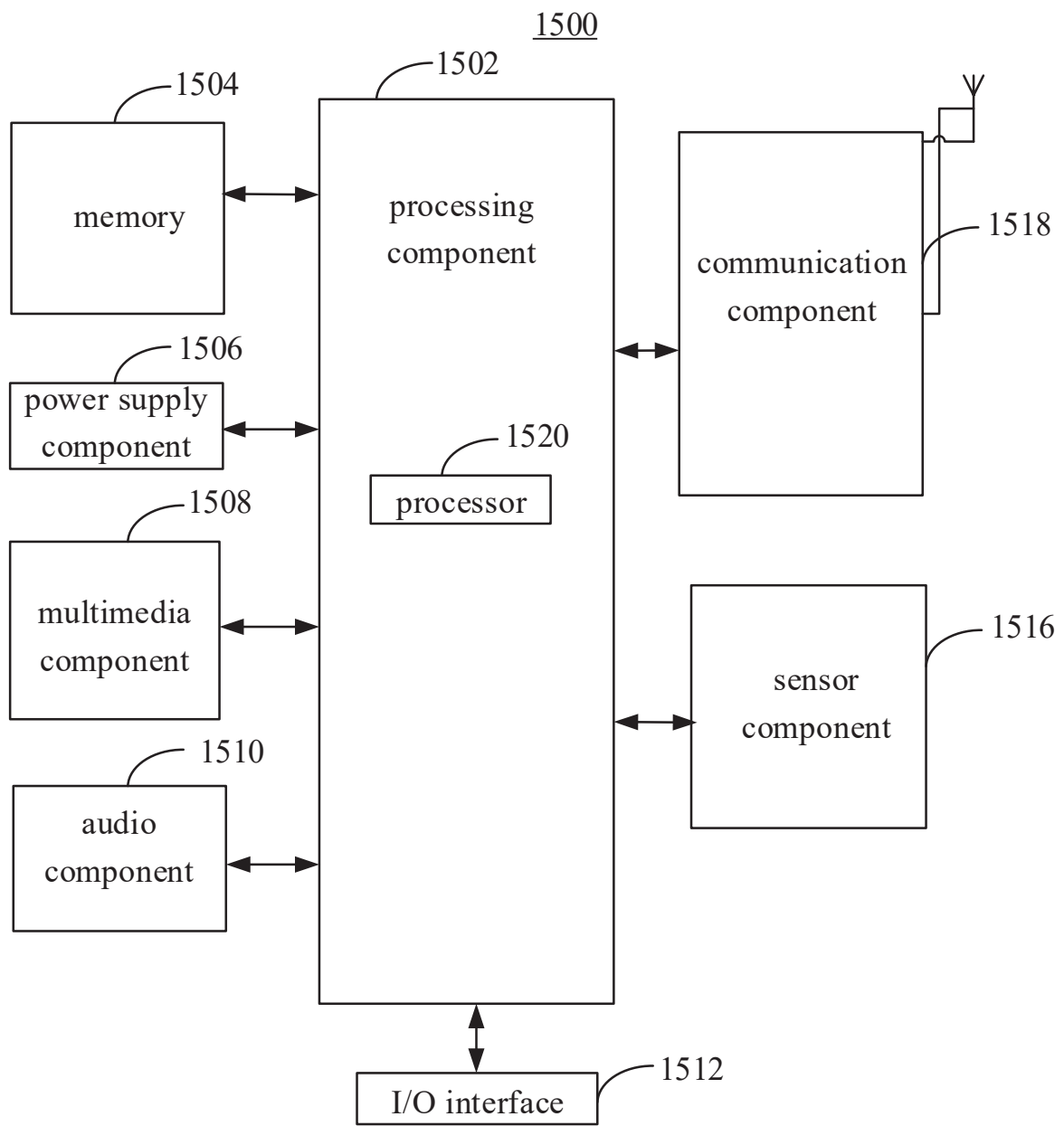


FIG. 15

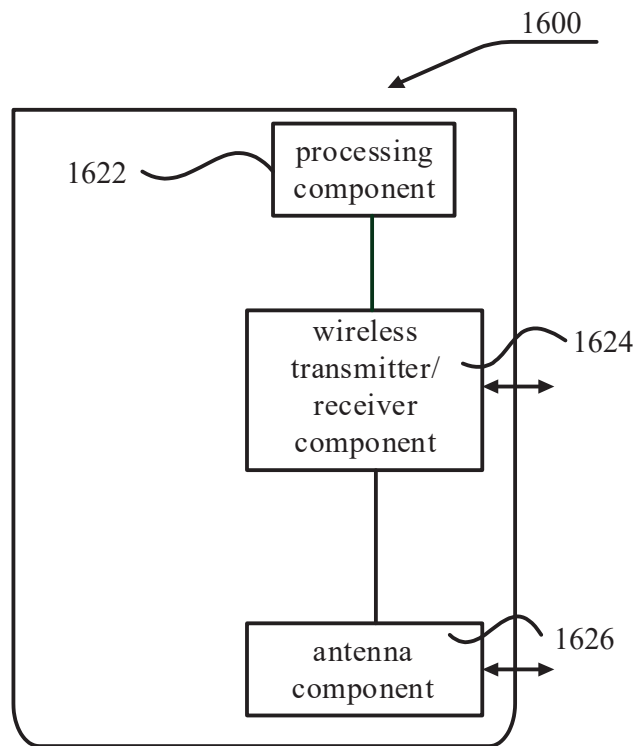


FIG. 16