

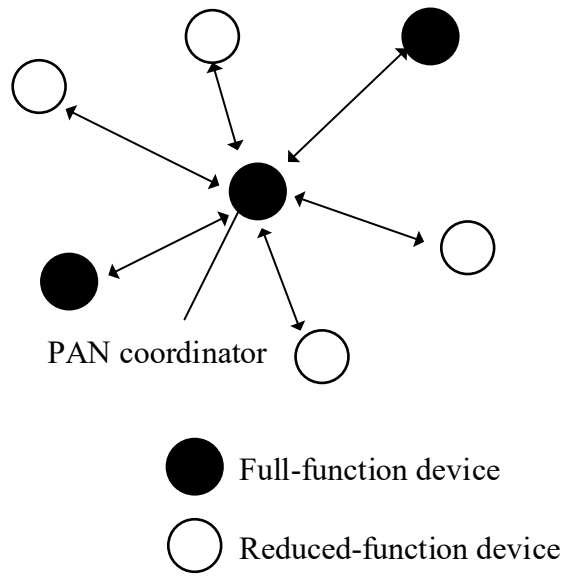


FIG. 1

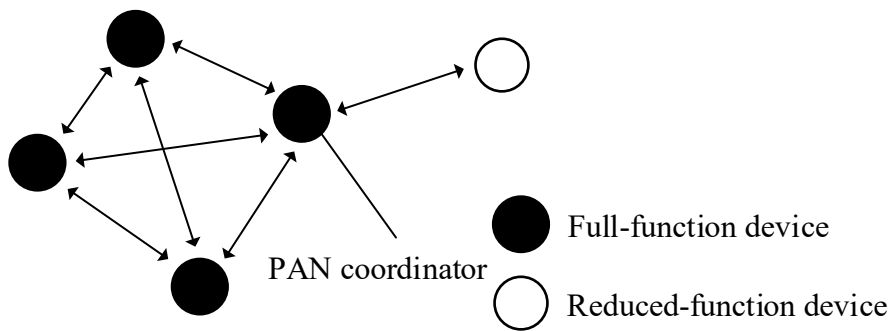


FIG. 2

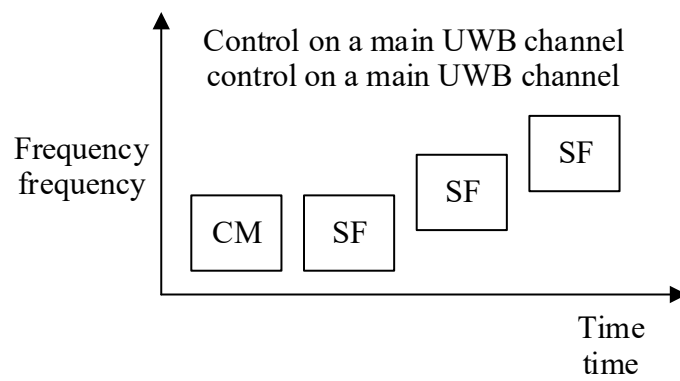


FIG. 3a

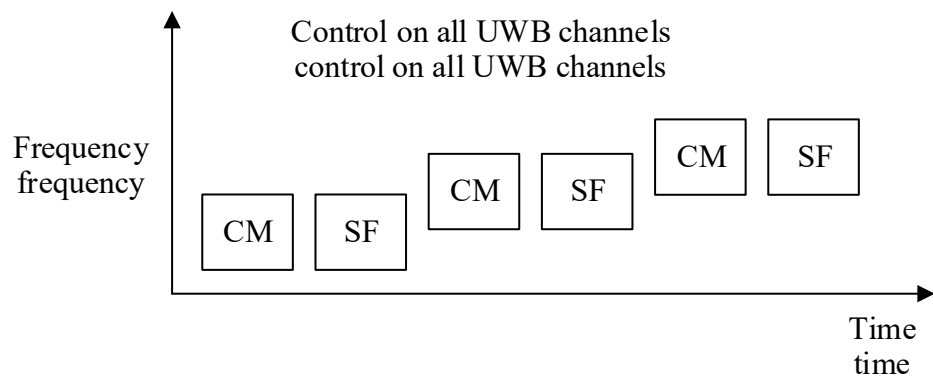


FIG. 3b

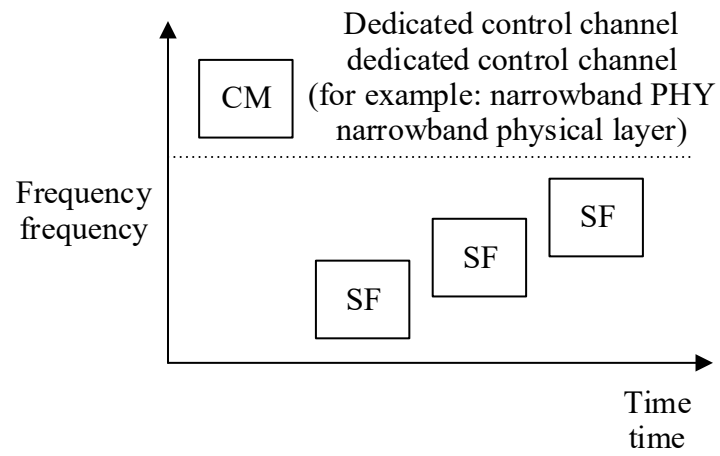


FIG. 3c

Bit: 0	Bit: 1	Bit: 2	Bits: 3 to 7	Octet: 0/1	Octet: 0/variable	Octet: 0/variable
Common sensing control present common sensing control present	CIR report parameters present CIR report parameters present	Frequency stitching parameters present frequency stitching parameters present	Reserved reserved	Common sensing control common sensing control	CIR report parameters CIR report parameters	Frequency stitching parameters frequency stitching parameters

Bits: bits
Octets: octets
Variable: variable

FIG. 4

Bit: 0	Bits: 1 to 4	Bits: 5 and 6	Bit: 7	Bits: 8 to 11	Bits: 12 and 13	Bits: 14 and 15
Frequency stitching direction frequency stitching direction	Base channel base channel	Carrier frequency grid carrier frequency grid	Channel sequence order channel sequence order	Number of transmissions number of transmissions	Feedback control feedback control	Reserved reserved

FIG. 5

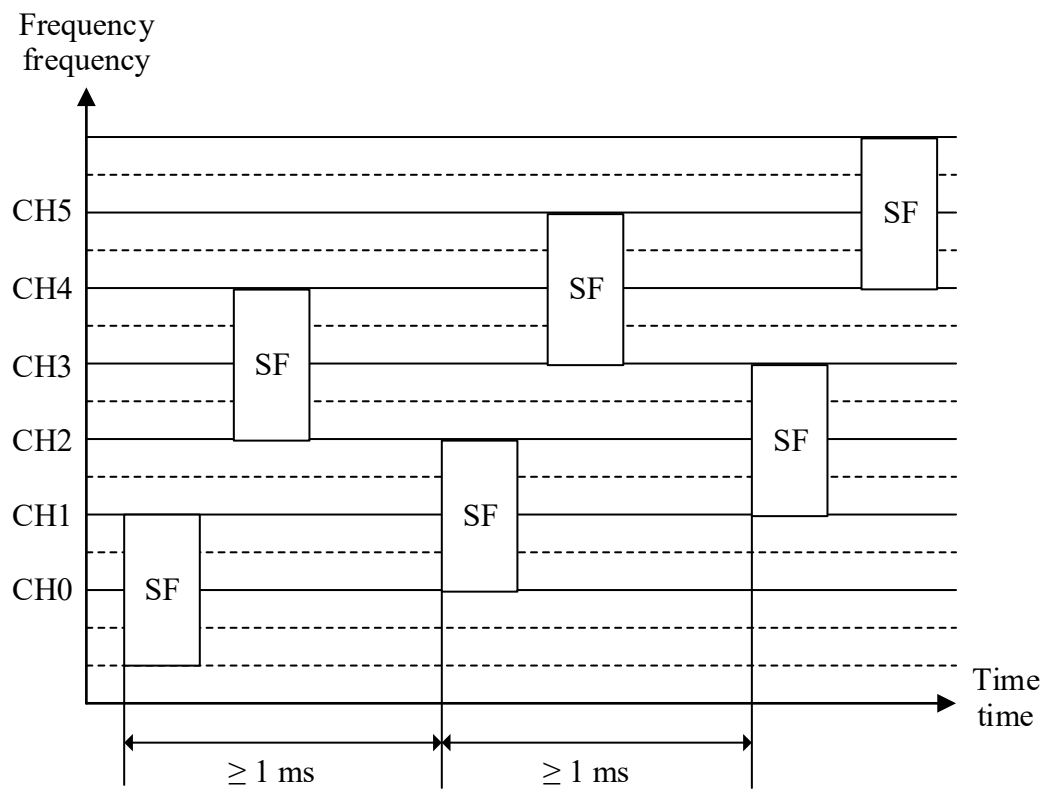


FIG. 6

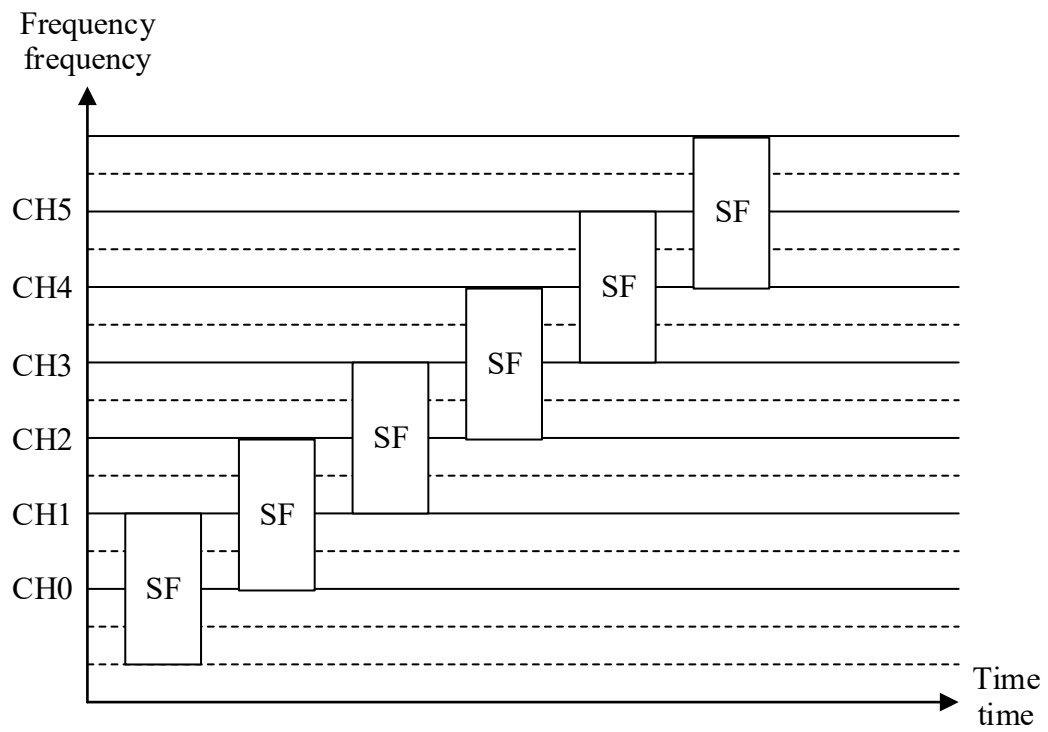


FIG. 7

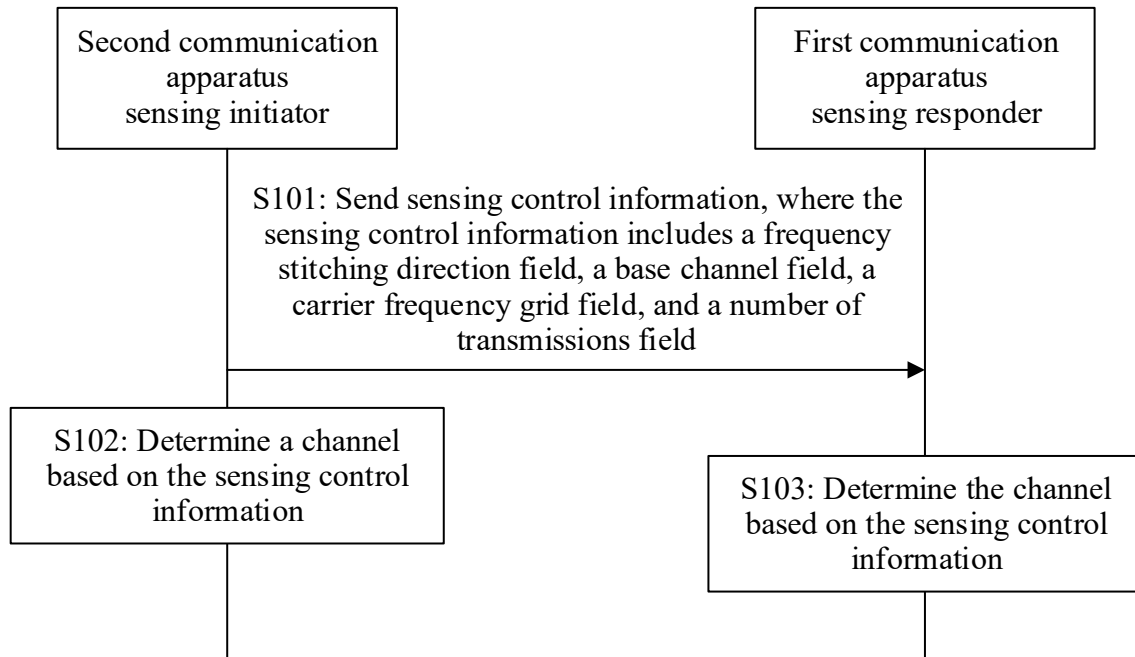


FIG. 8

Bits: 0 and 1	Bits: 2 and 3	Bits: 4 to 13	Bits: 14 and 15	Octet: 4/8/16/32	Octet: variable
Antennas antennas	Bitmap length bitmap length	Bitmap offset bitmap offset	Reserved reserved	CIR bitmap CIR bitmap	Receive report(s) receive reports

Bits: bits

Octets: octets

Variable: variable

FIG. 9

Bits: 0 to 5	Bits: 6 to 9	Bits: 10 to 15	Octet: 1	Octet: variable
Timing offset timing offset	Normalization factor normalization factor	Reserved reserved	RSSI received signal strength indicator	CIR taps CIR taps

Bits: bits

Octets: octets

Variable: variable

FIG. 10

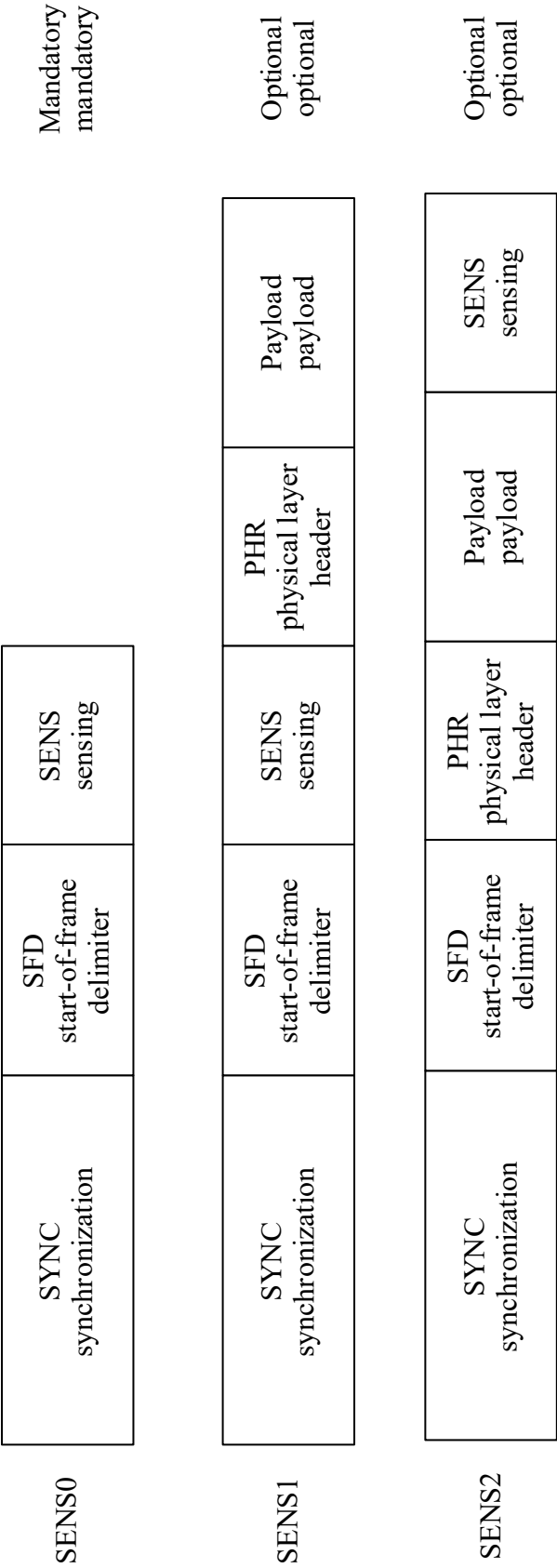


FIG. 11



FIG. 12

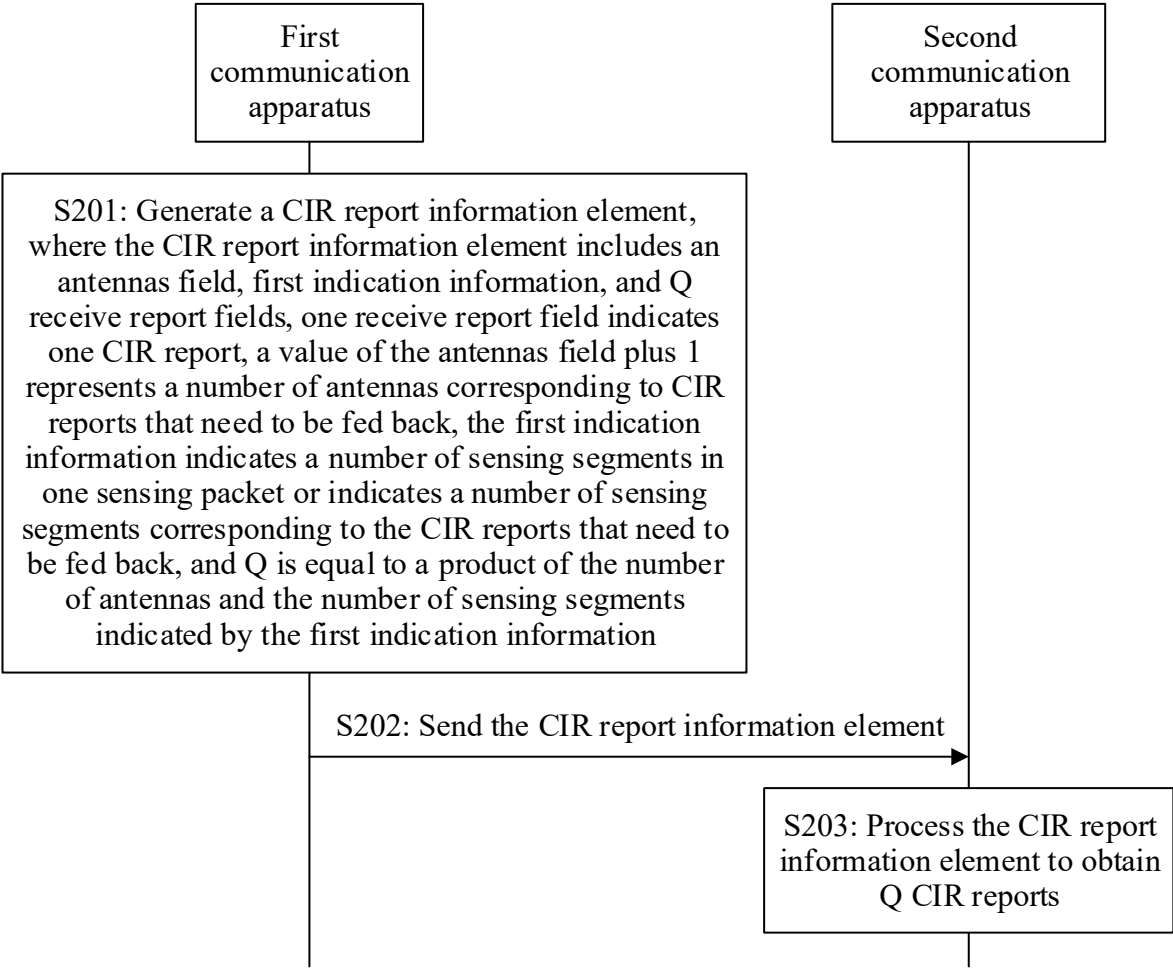


FIG. 13

Bits: 0 and 1	Bits: 2 and 3	Bits: 4 to 13	Bits: 14 and 15	Octet: 4/8/16/32	Octet: variable
Antennas antennas	Bitmap length bitmap length	Bitmap offset bitmap offset	Number of segments number of segments	CIR bitmap CIR bitmap	Receive report receive report

Bits: bits
Octets: octets
Variable: variable

FIG. 14

Ant 1 Seg 1 CIR	Ant 1 Seg 2 CIR	Ant 1 Seg 3 CIR	Ant 1 Seg 4 CIR
Ant 2 Seg 1 CIR	Ant 2 Seg 2 CIR	Ant 2 Seg 3 CIR	Ant 2 Seg 4 CIR
Ant 3 Seg 1 CIR	Ant 3 Seg 2 CIR	Ant 3 Seg 3 CIR	Ant 3 Seg 4 CIR
Ant 4 Seg 1 CIR	Ant 4 Seg 2 CIR	Ant 4 Seg 3 CIR	Ant 4 Seg 4 CIR

FIG. 15

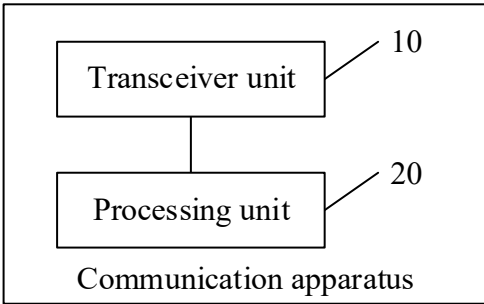


FIG. 16

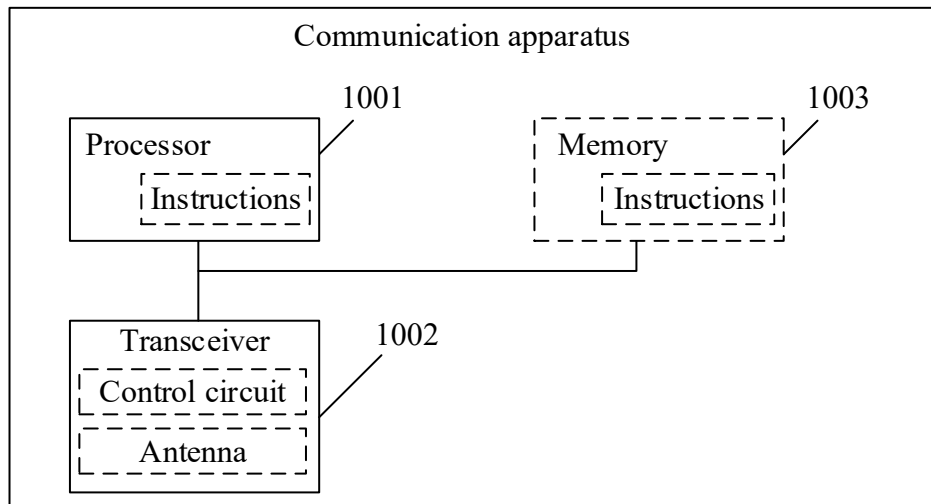


FIG. 17

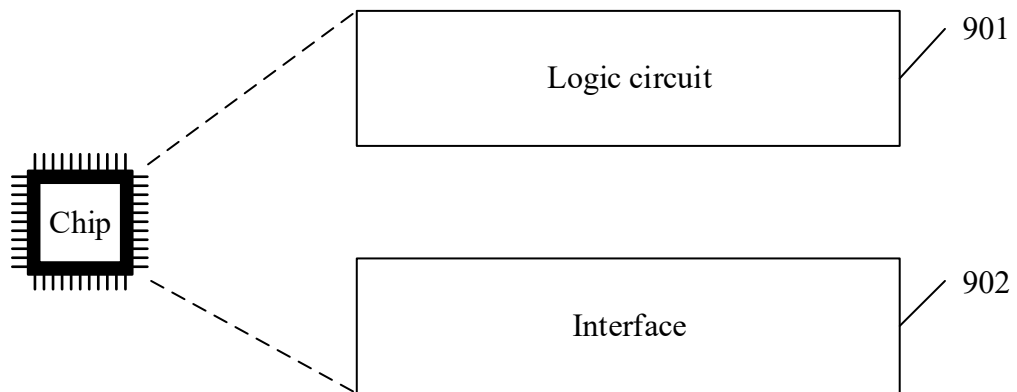


FIG. 18