

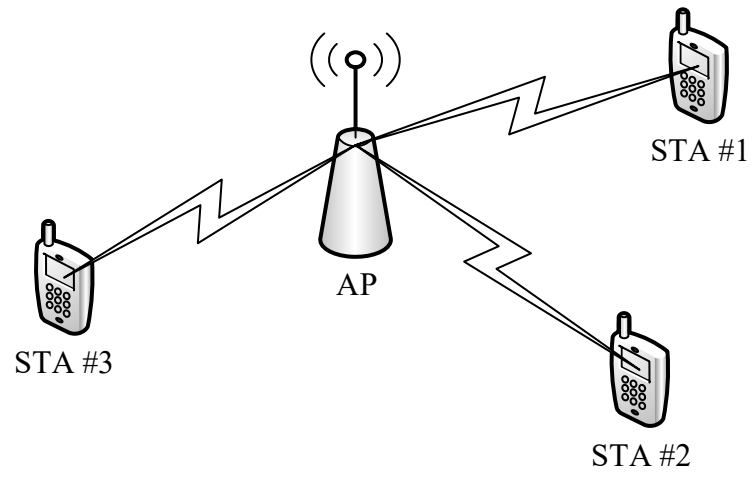


FIG. 1

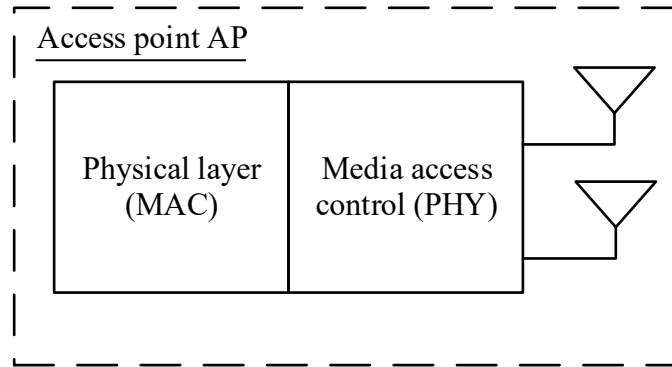


FIG. 2

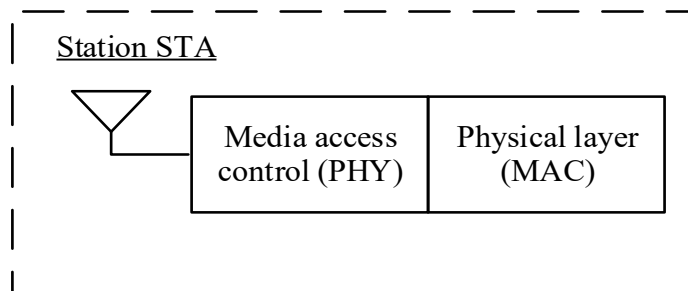


FIG. 3

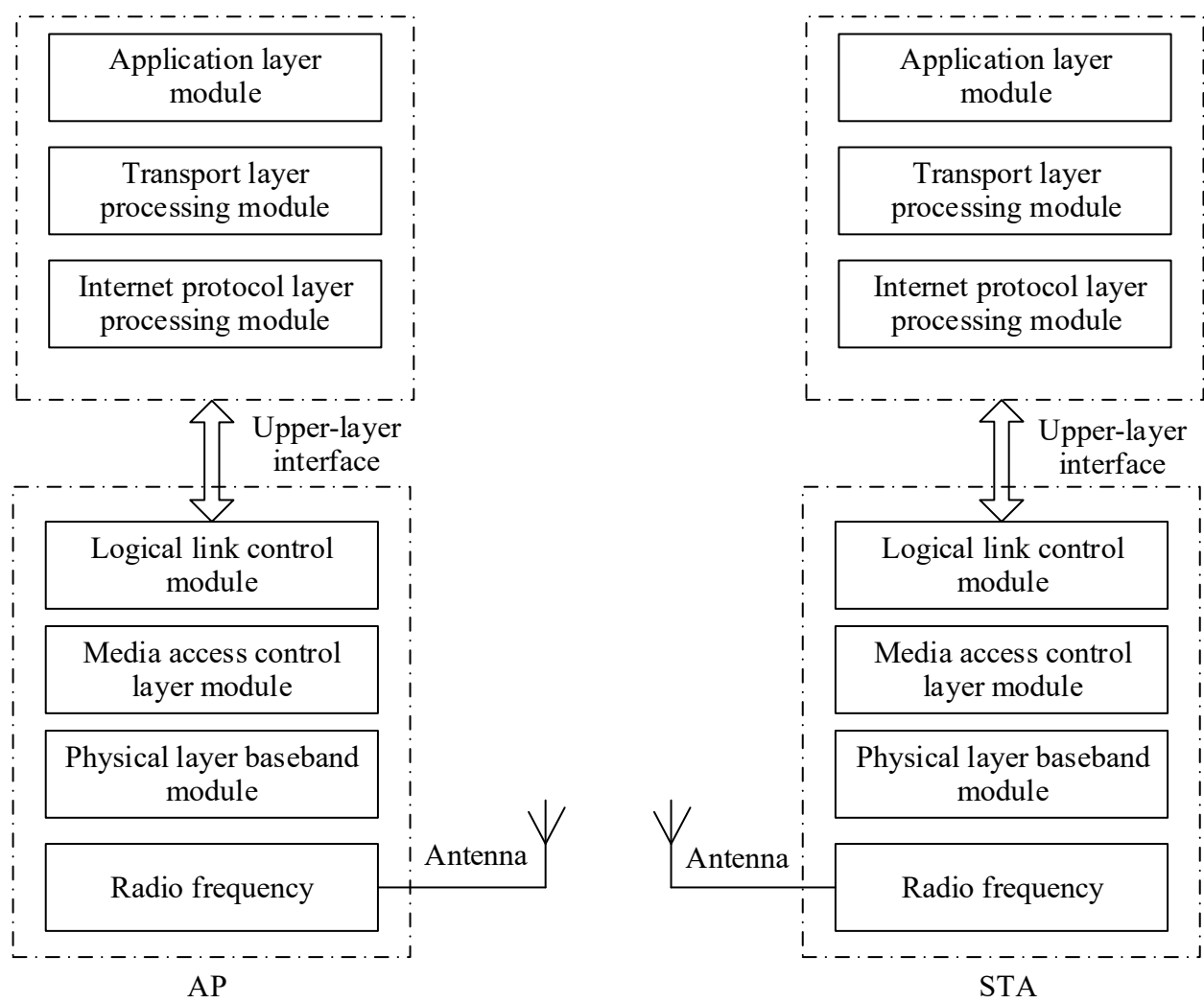


FIG. 4

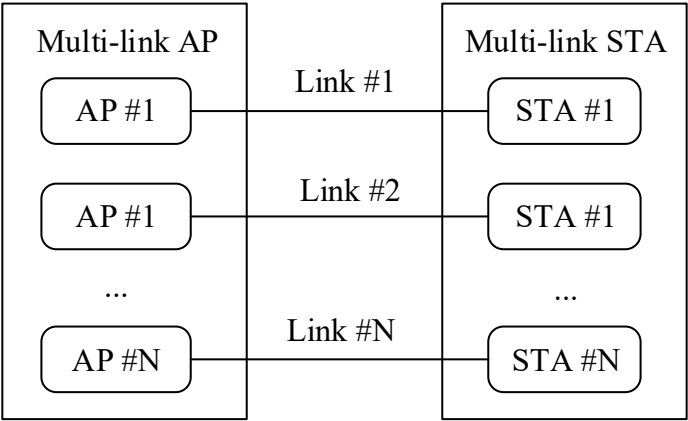


FIG. 5

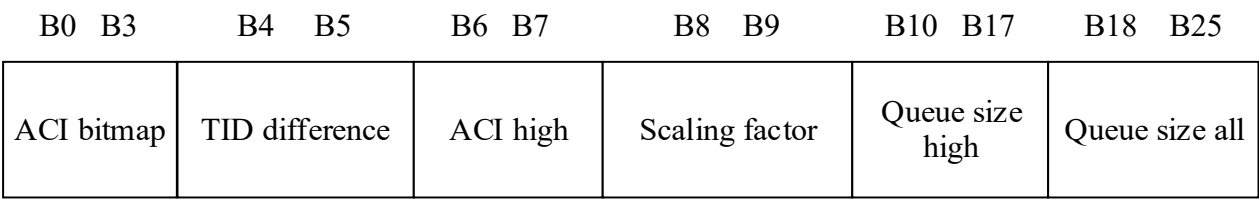


FIG. 6

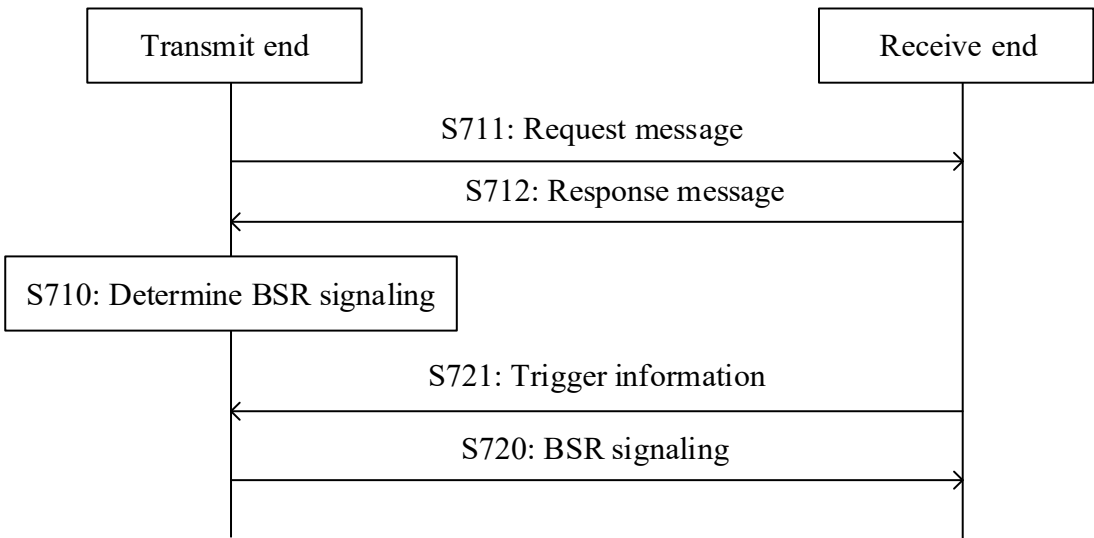


FIG. 7

4/6

10 bits	2 bits	3 bits	9 bits	2 bits
Queue size all of a transmission link	Scaling factor of the transmission link	TID	Queue size	Scaling factor

(a)

3 bits	9 bits	3 bits	9 bits	2 bits
TID #1	Queue #1 size	TID #2	Queue #2 size	Scaling factor

(b)

3 bits	8 bits	2 bits	3 bits	9 bits	1 bits
TID #1	Queue #1 size	Scaling factor	TID #2	Queue #2 size	Scaling factor difference

(c)

FIG. 8

B0 B3	B4	B5 B6	B7	B8 B9	B10 B15
TID	EOSP	ACK policy	A-MSDU present	Scaling factor	Queue size

FIG. 9

A-MSDU support	Block acknowledgment policy	Service type TID	Buffer size
1 bits	2 bits	3 bits	10 bits

FIG. 10

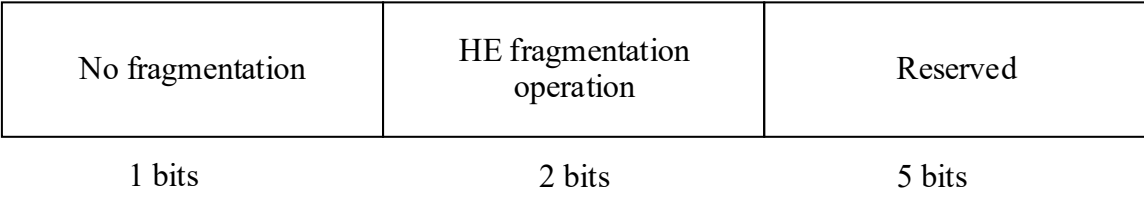


FIG. 11

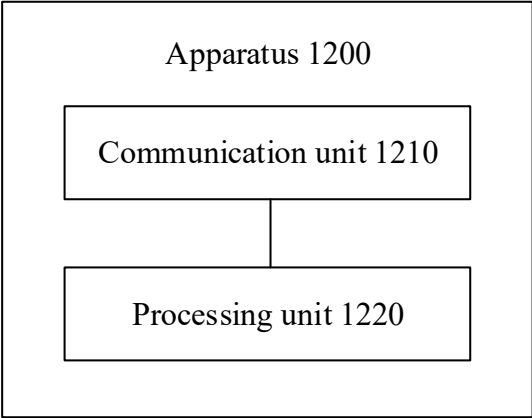


FIG. 12

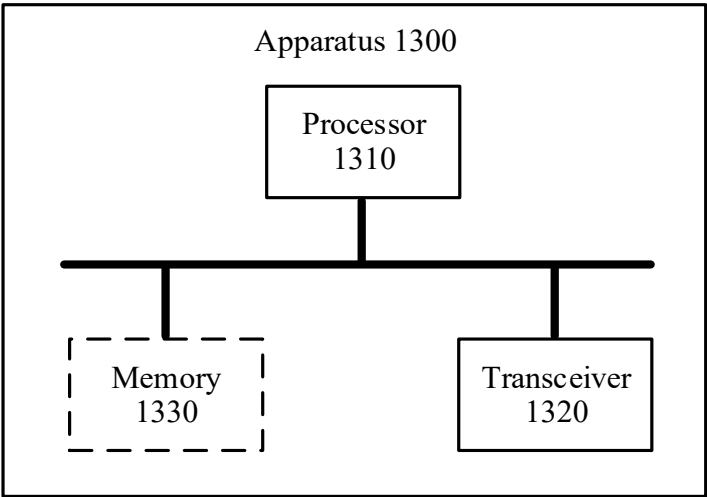


FIG. 13

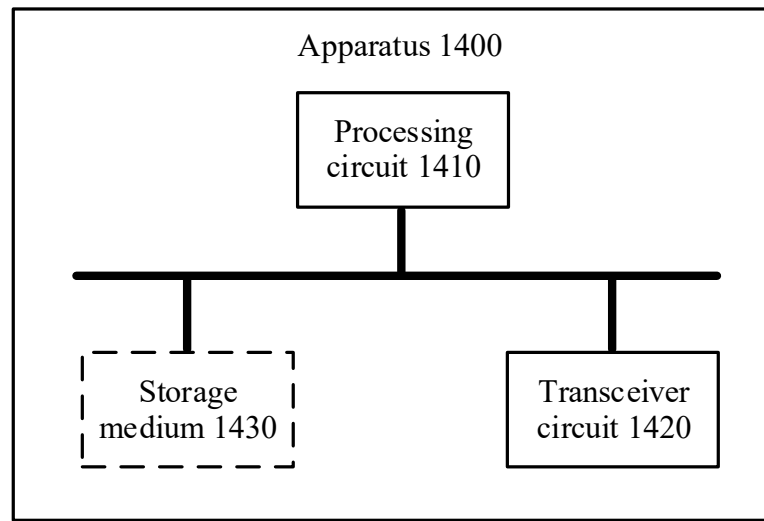


FIG. 14