

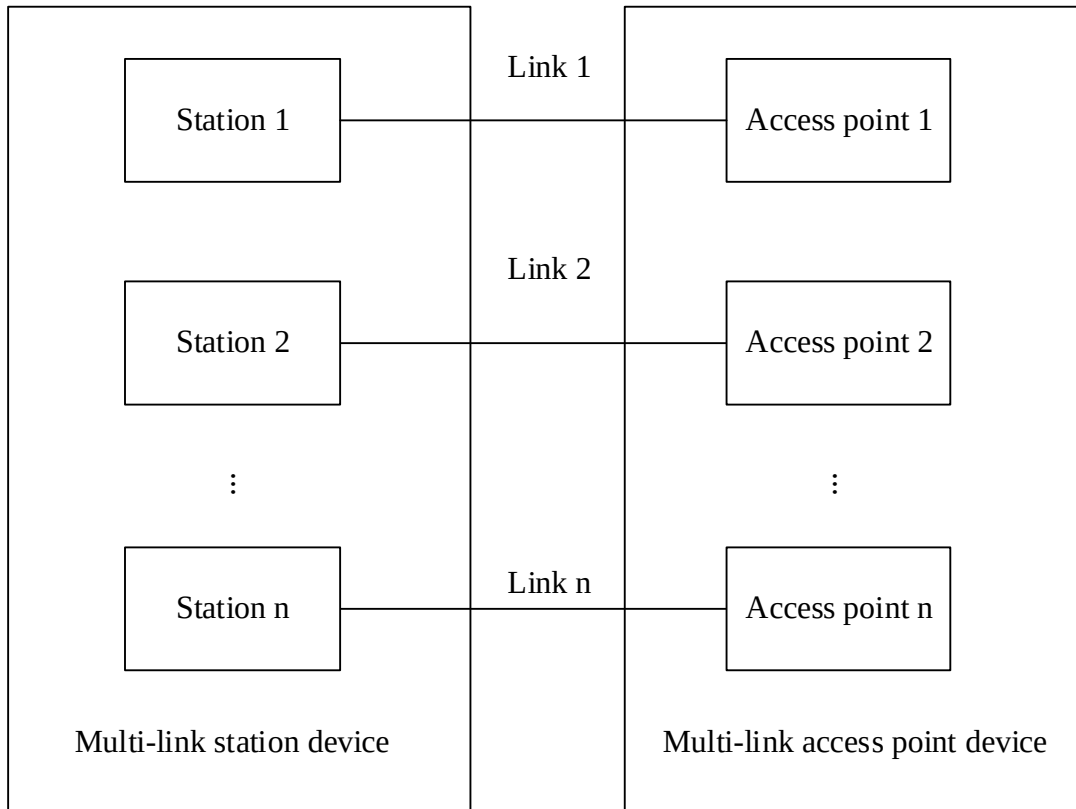


FIG. 1

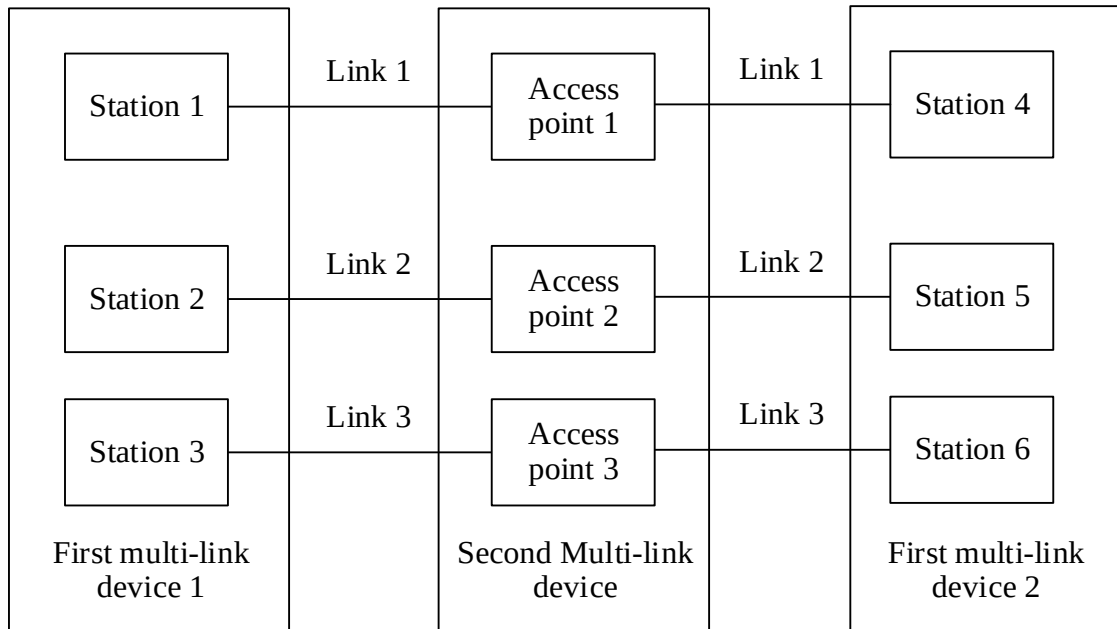


FIG. 2

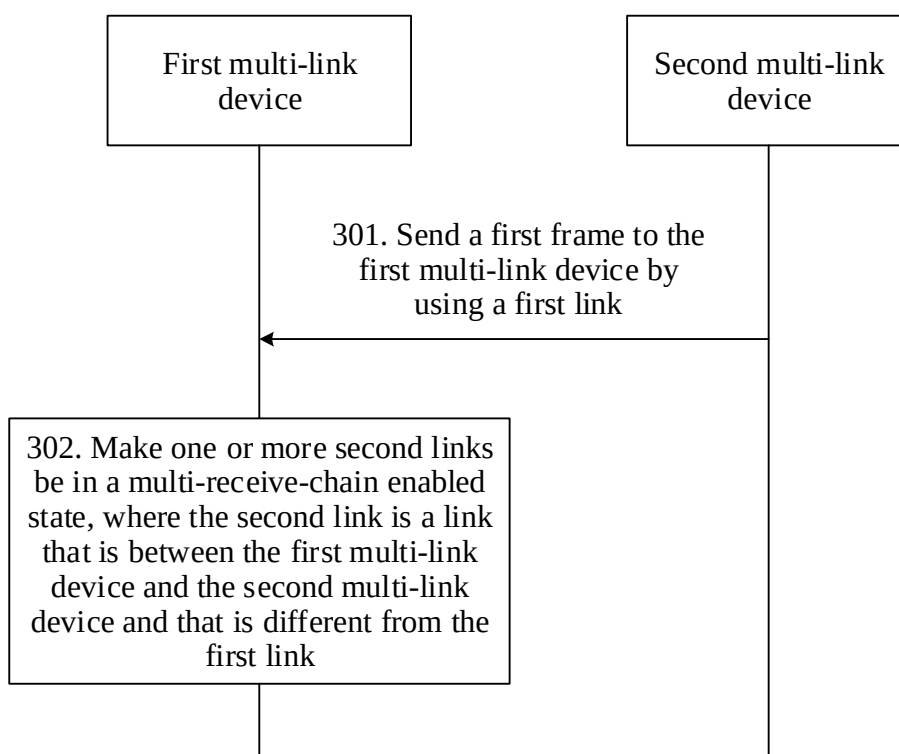


FIG. 3

Octets (octets):

2	2	6	6	6	2	0 or 6	0 or 2	0 or 4	Variable	4
Frame control (frame control)	Duration (duration)	Address 1 (address 1)	Address 2 (address 2)	Address 3 (address 3)	Sequence control (sequence control)	Address 4 (address 4)	Quality of service control (QoS control)	High throughput control (HT control)	Frame body (frame body)	Frame check sequence (FCS)

FIG. 4

Type	B0	B1	B2 to B29	B30	B31
HT	0	HT control middle (HT control middle)		Access category constraint (AC Constraint)	Reverse direction grant/ more physical layer protocol data units (RDG/more PPDUs)
VHT	1	0	VHT control middle (VHT control middle)	Access category constraint (AC Constraint)	Reverse direction grant/ more physical layer protocol data units (RDG/more PPDUs)
HE	1	1	A-control (A-control)		

FIG. 5

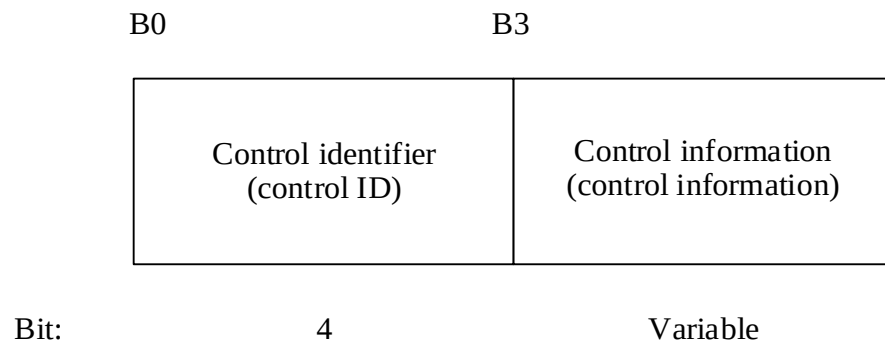


FIG. 6

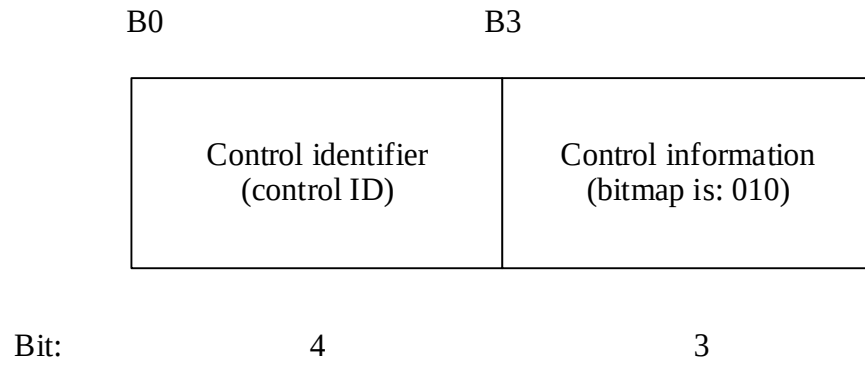


FIG. 7

B0

B3

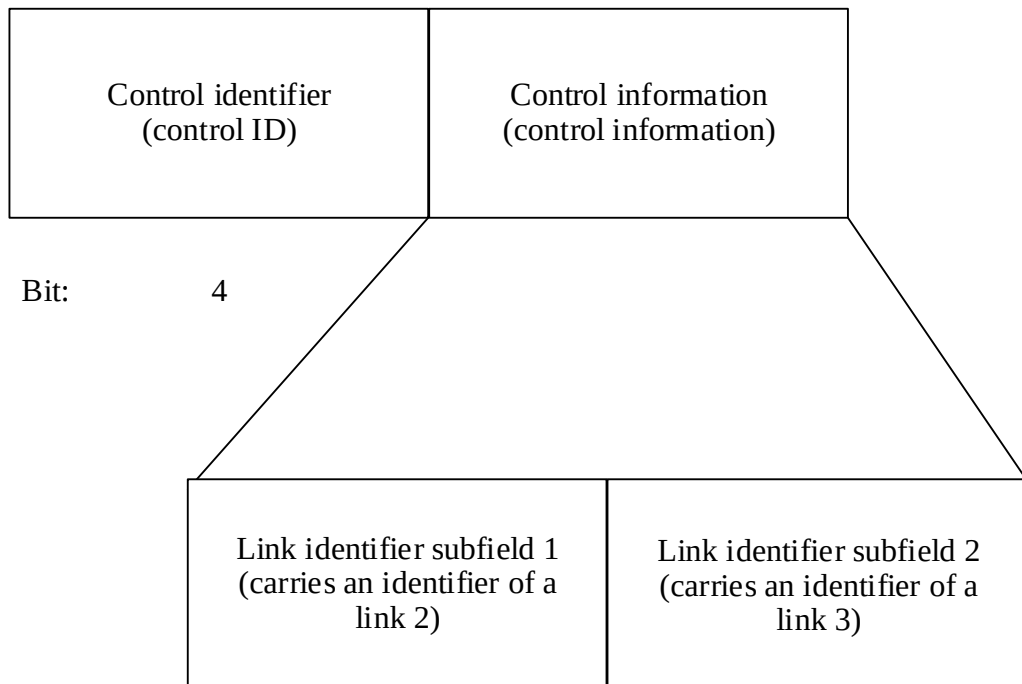


FIG. 8

B0	B1	B2	B3	B4	B7	B8	B9	B10	B11	B12	B13	B14	B15							
Protocol version (protocol version)	Type (type)		Subtype (subtype)		To distributed system (to DS)		From distributed system (from DS)		More fragments (more frag)		Retry (retry)		Power adjustment (power management)		More data (more data)		Protected frame (protected frame)		+High throughput control/ Order (+HTC/ Order)	

FIG. 9

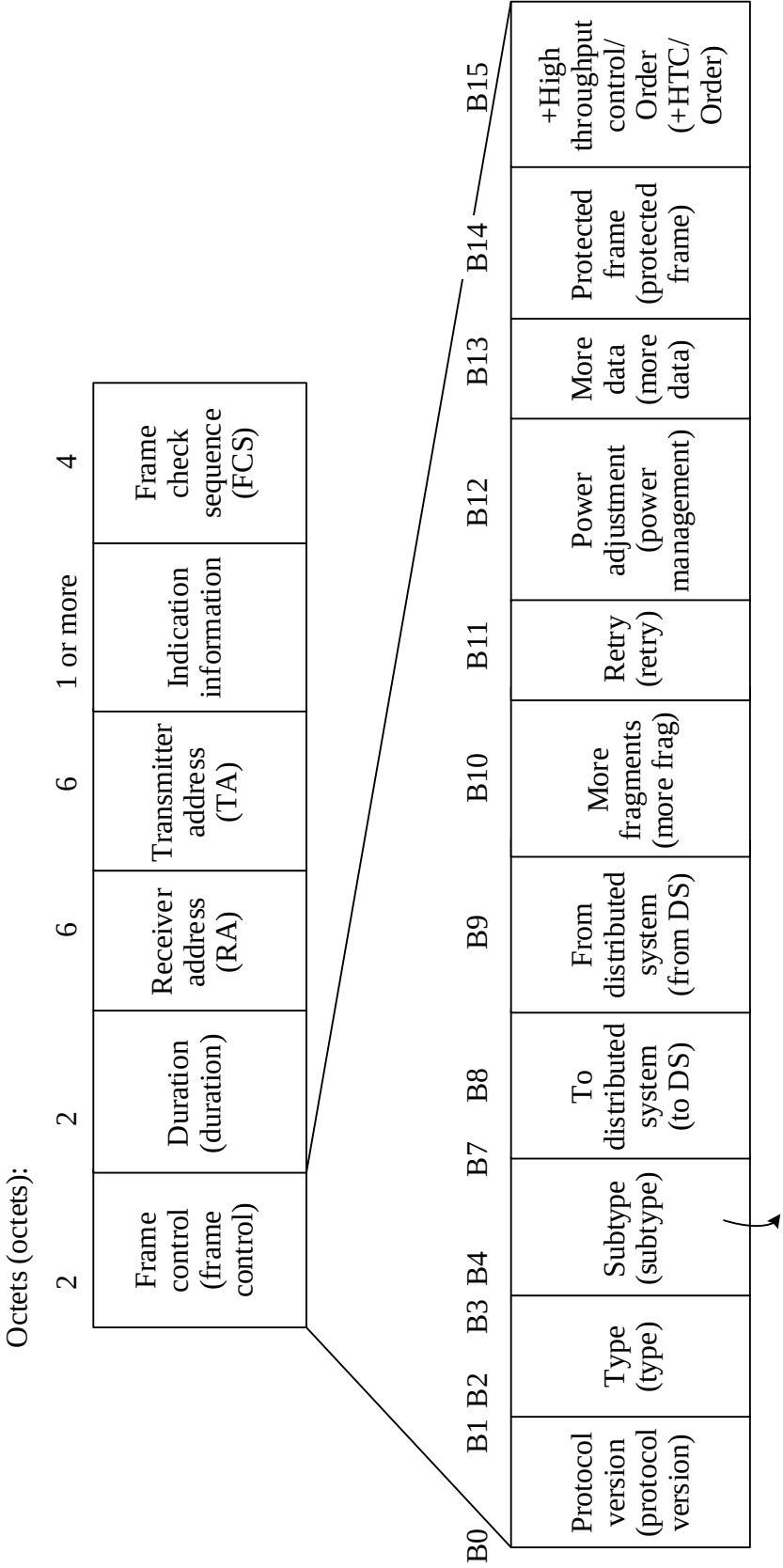


FIG. 10

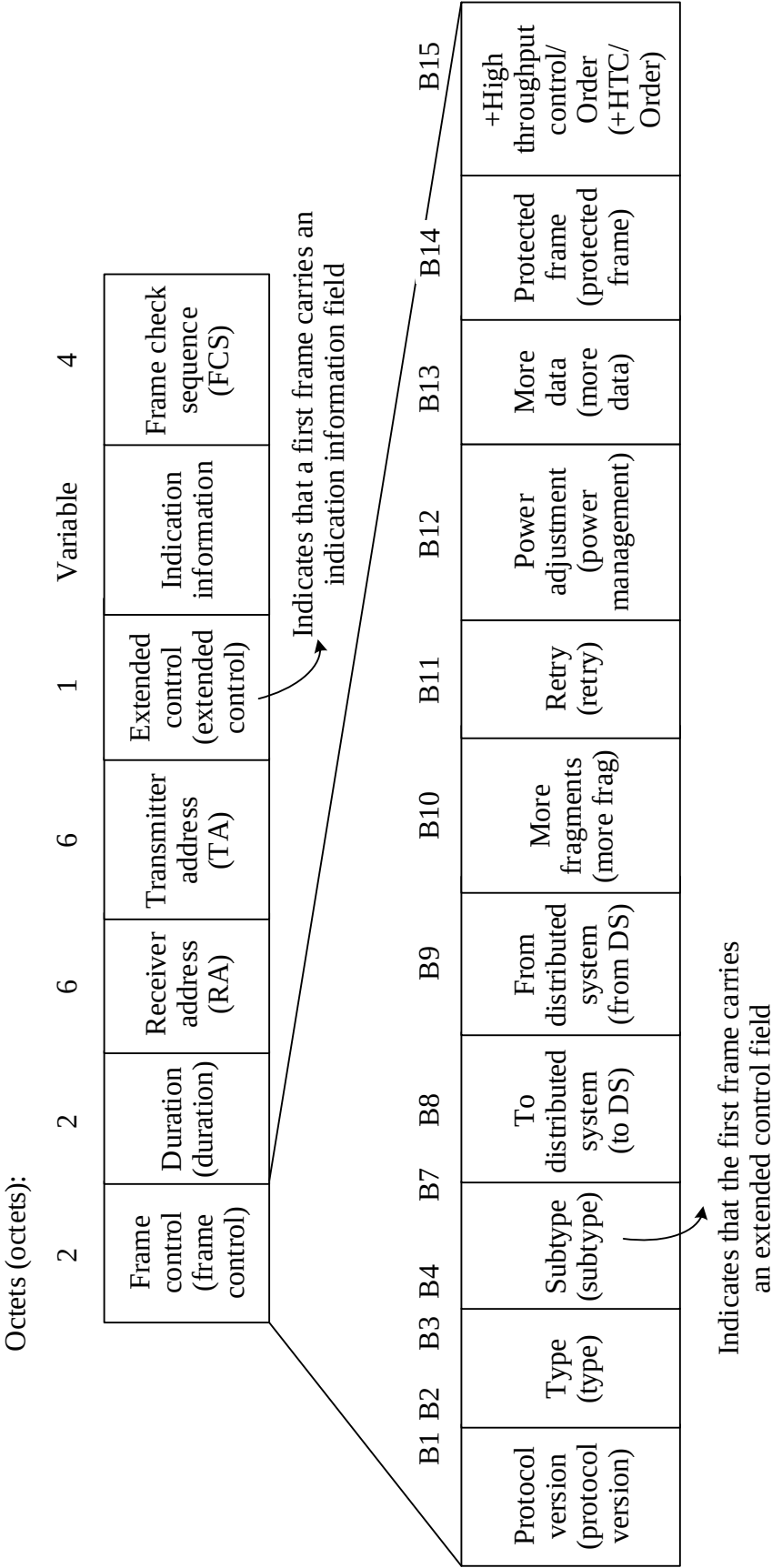


FIG. 11

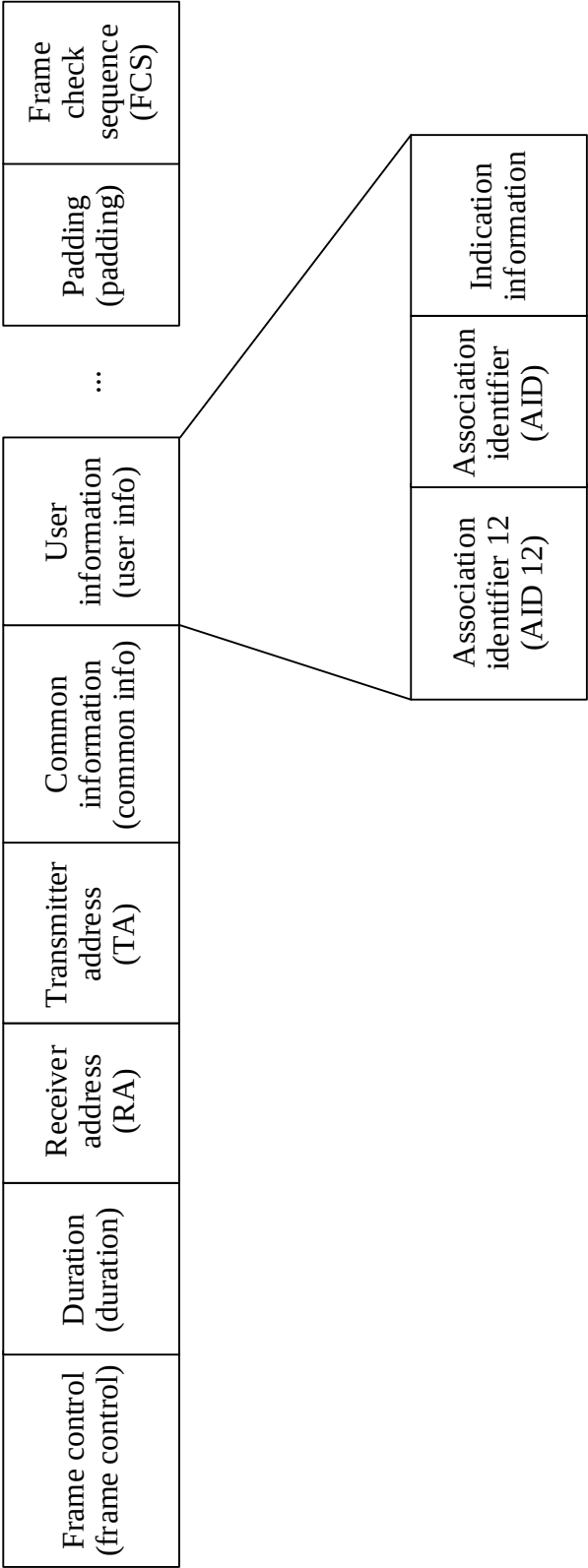


FIG. 12

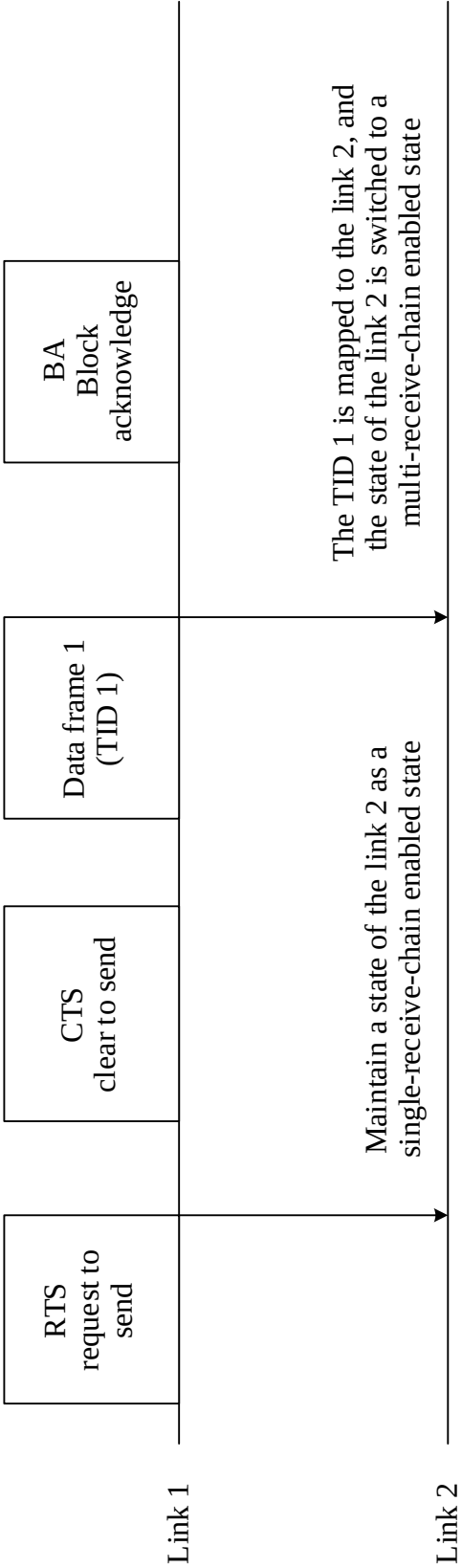


FIG. 13

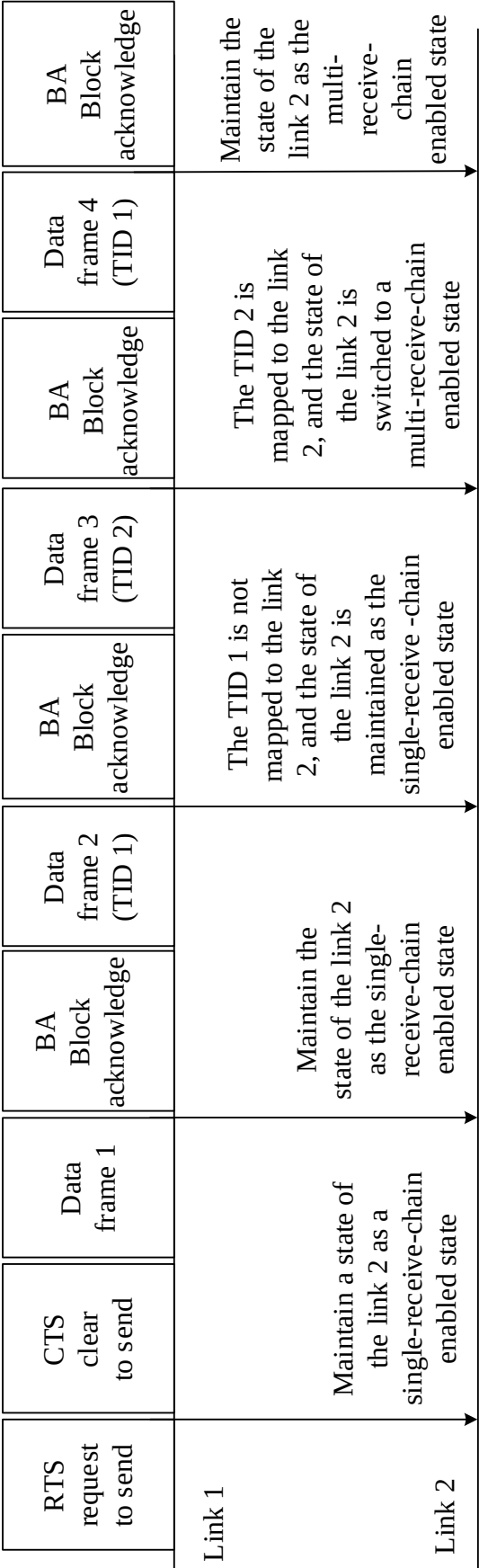


FIG. 14

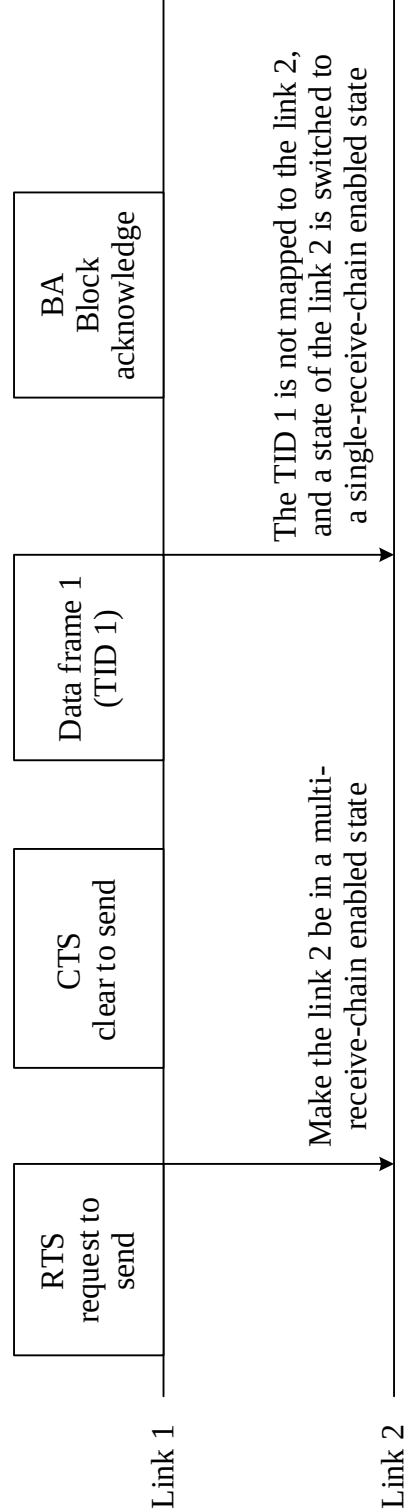


FIG. 15

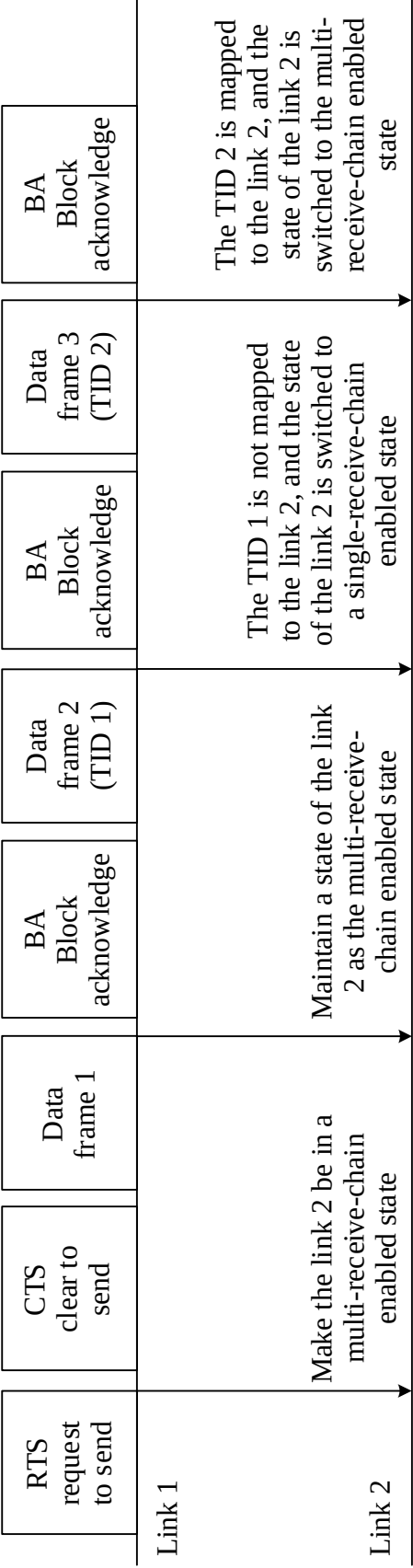


FIG. 16

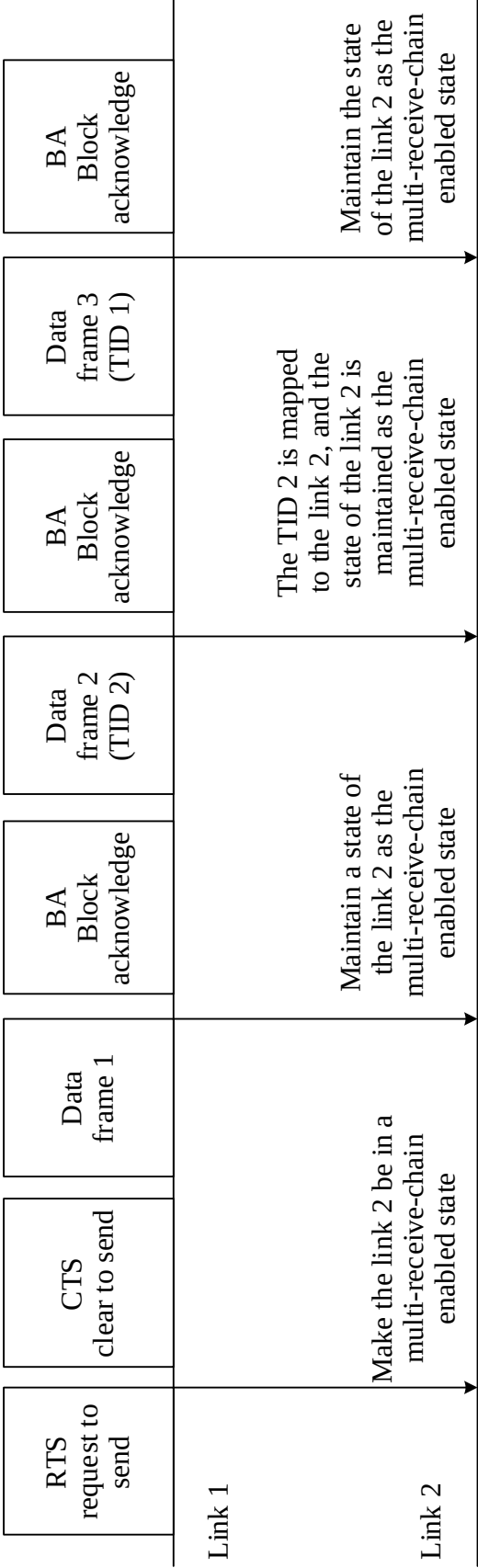


FIG. 17

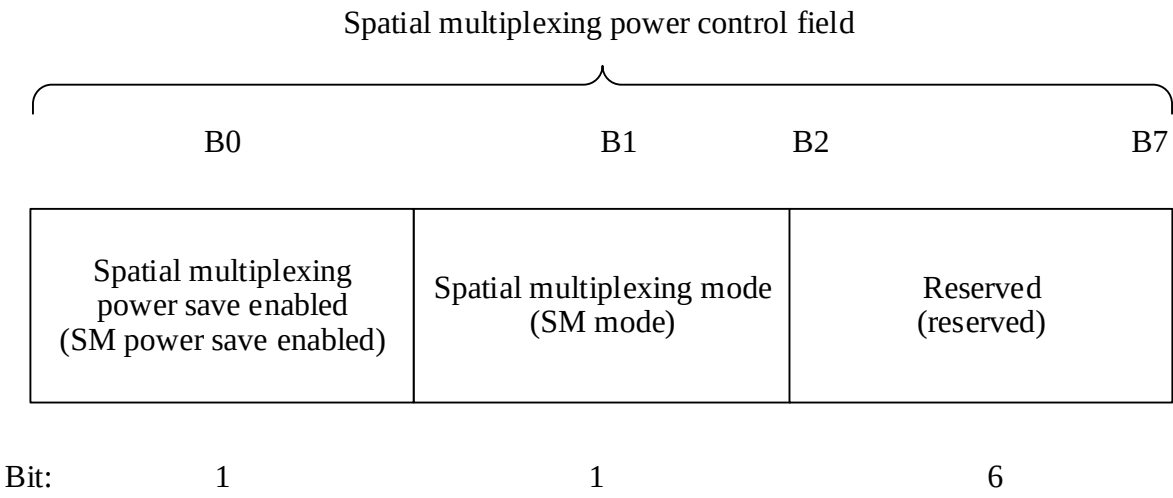


FIG. 18

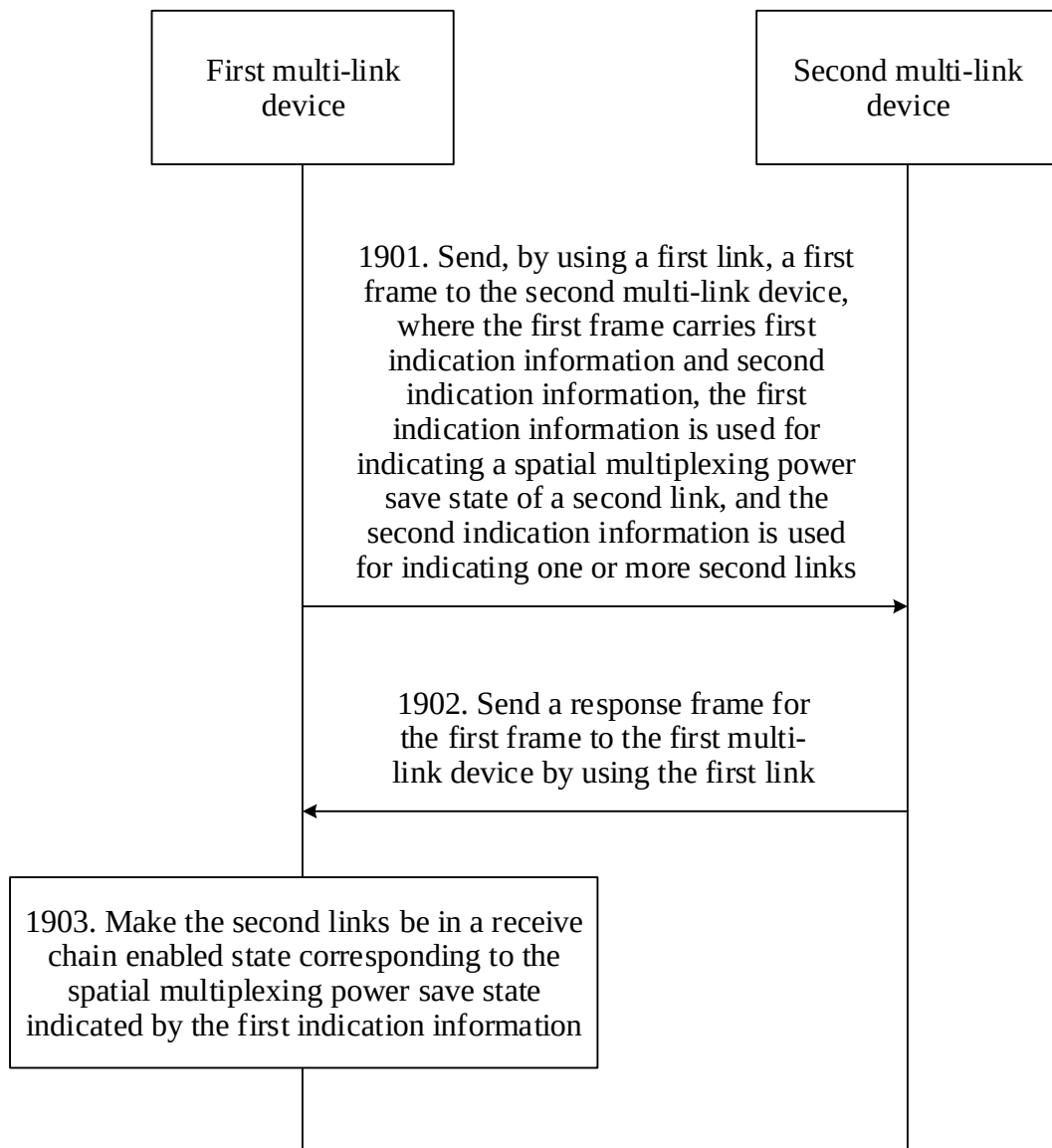


FIG. 19

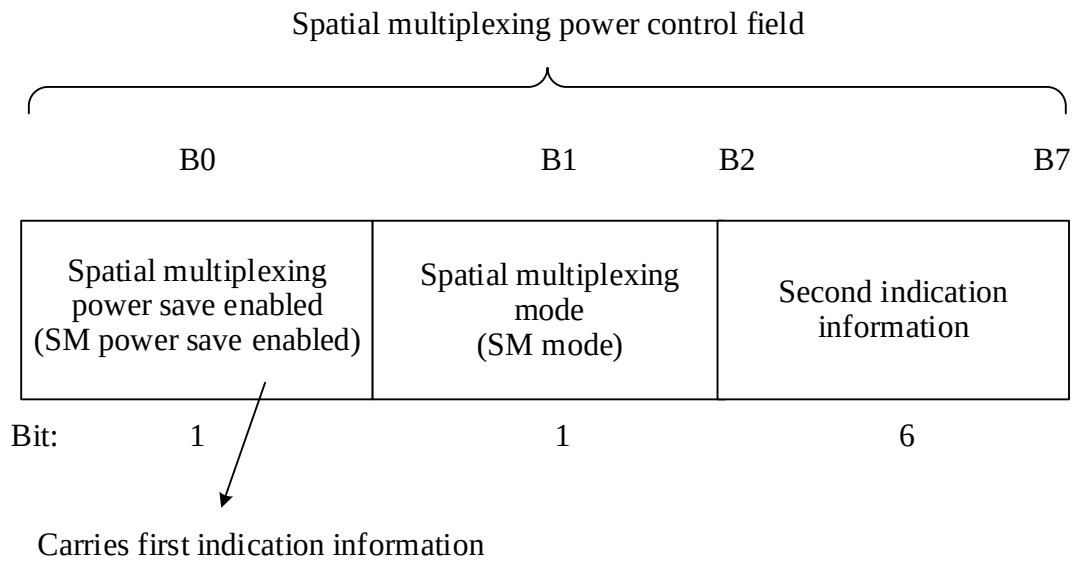


FIG. 20

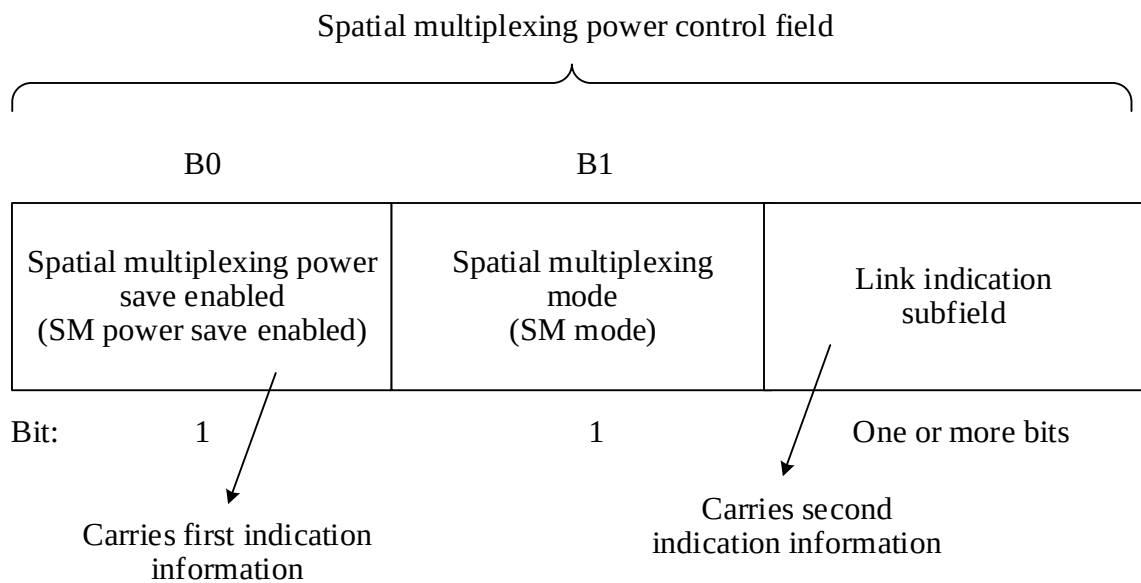


FIG. 21

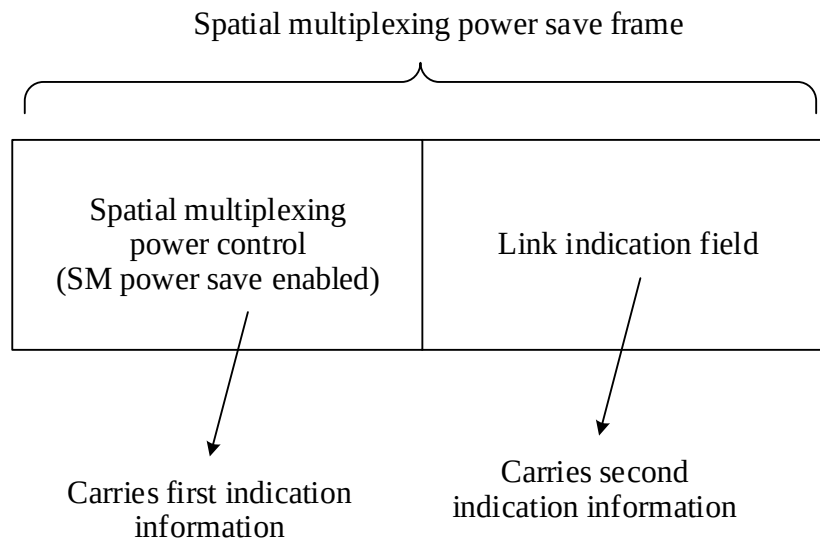


FIG. 22

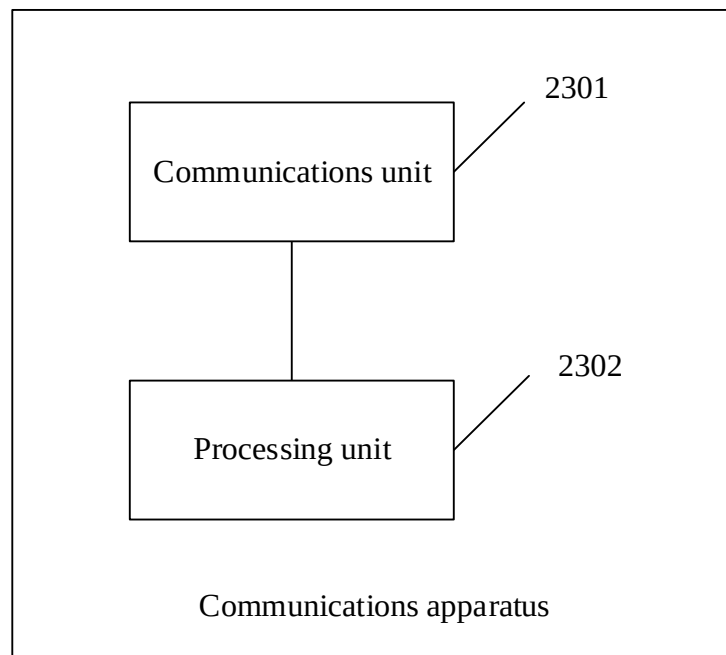


FIG. 23

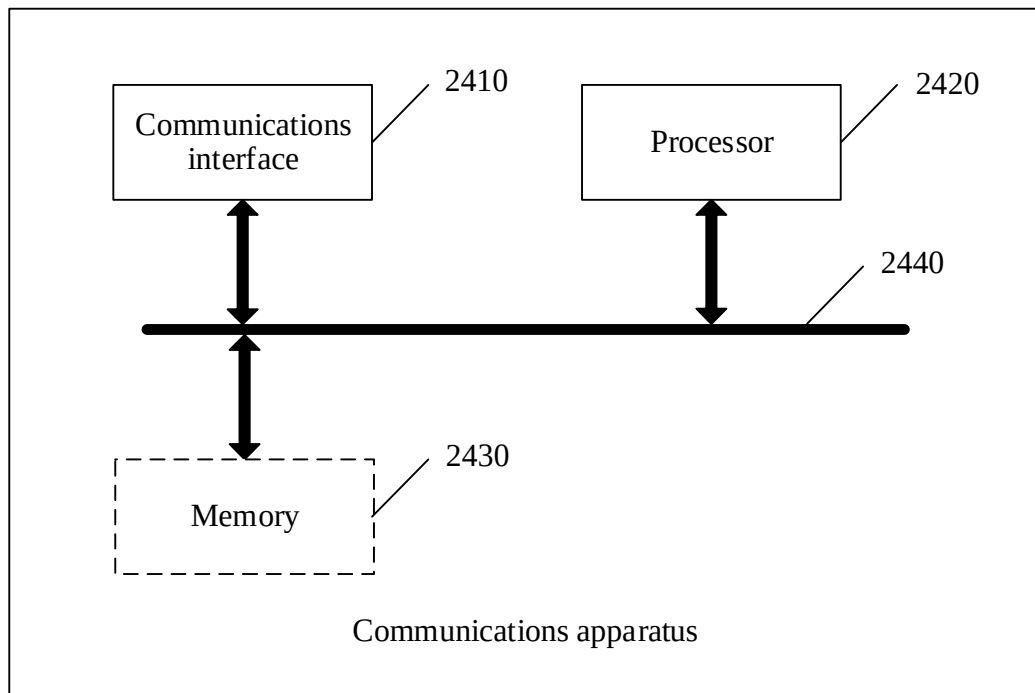


FIG. 24a

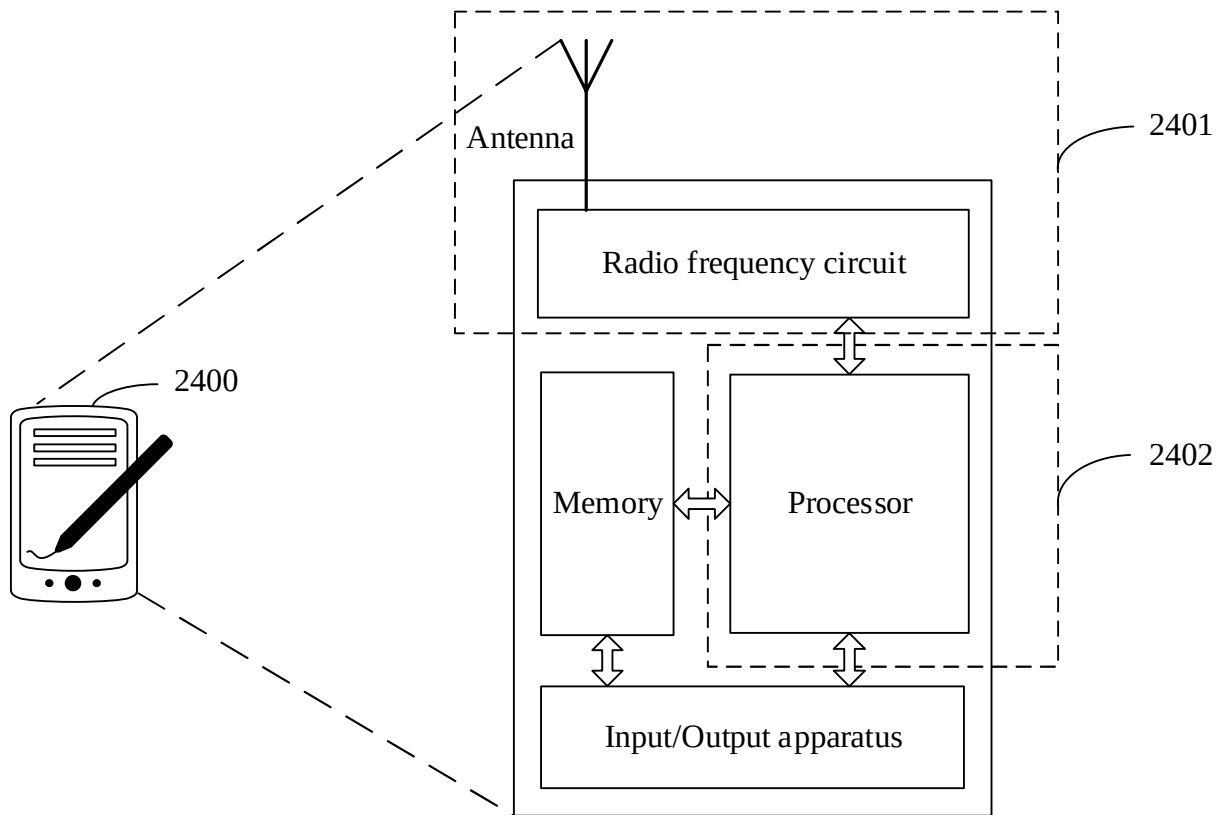


FIG. 24b