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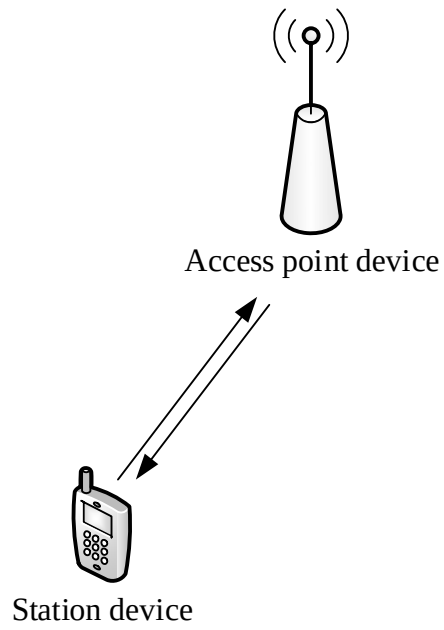


FIG. 1

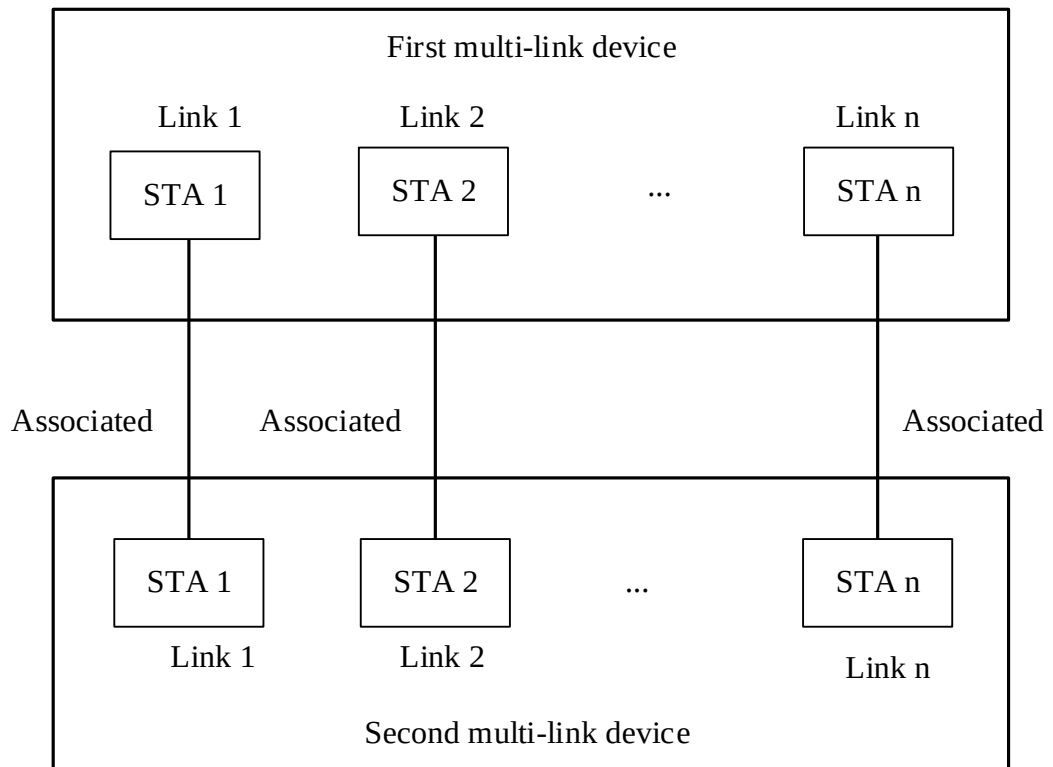


FIG. 2

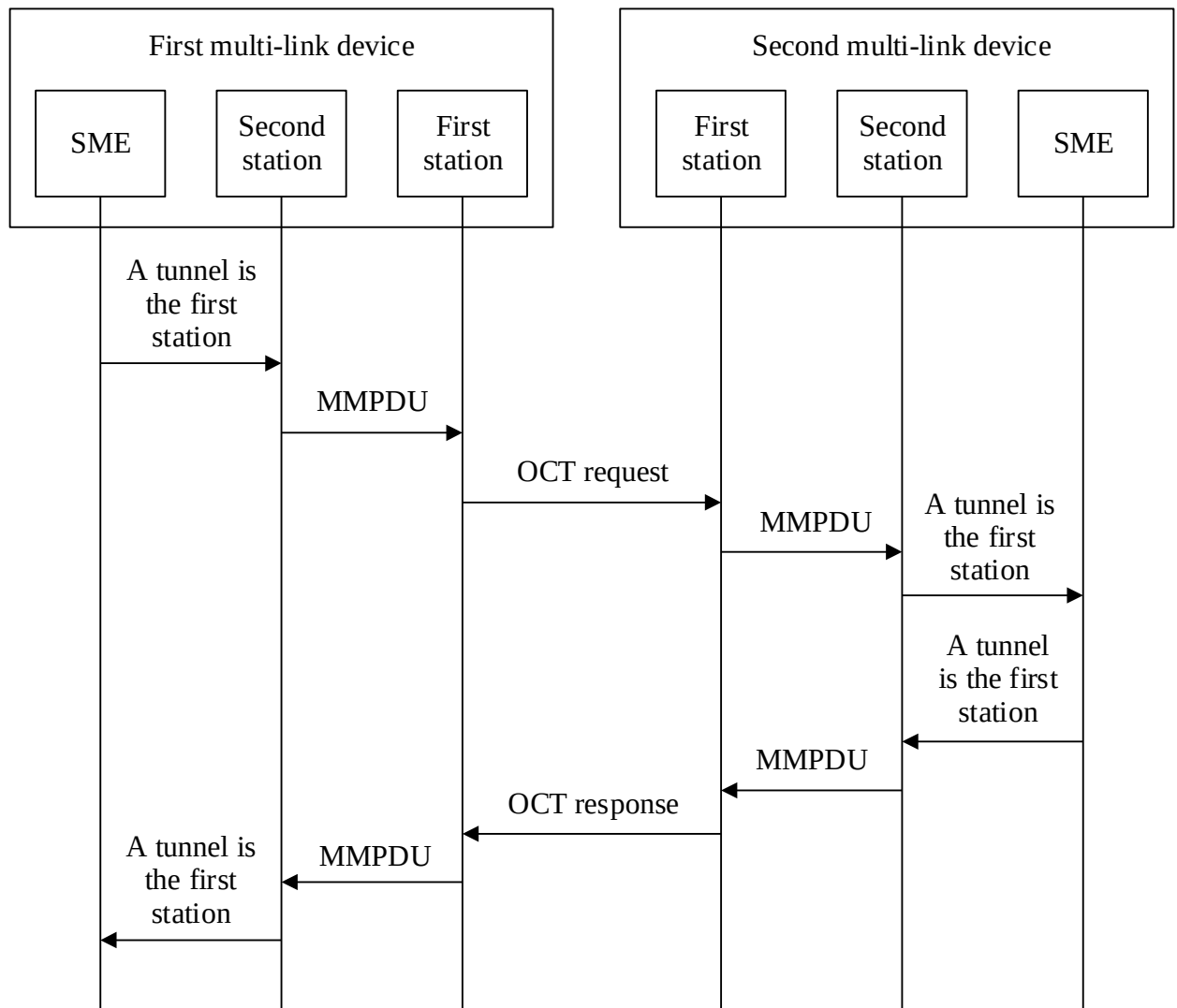


FIG. 3

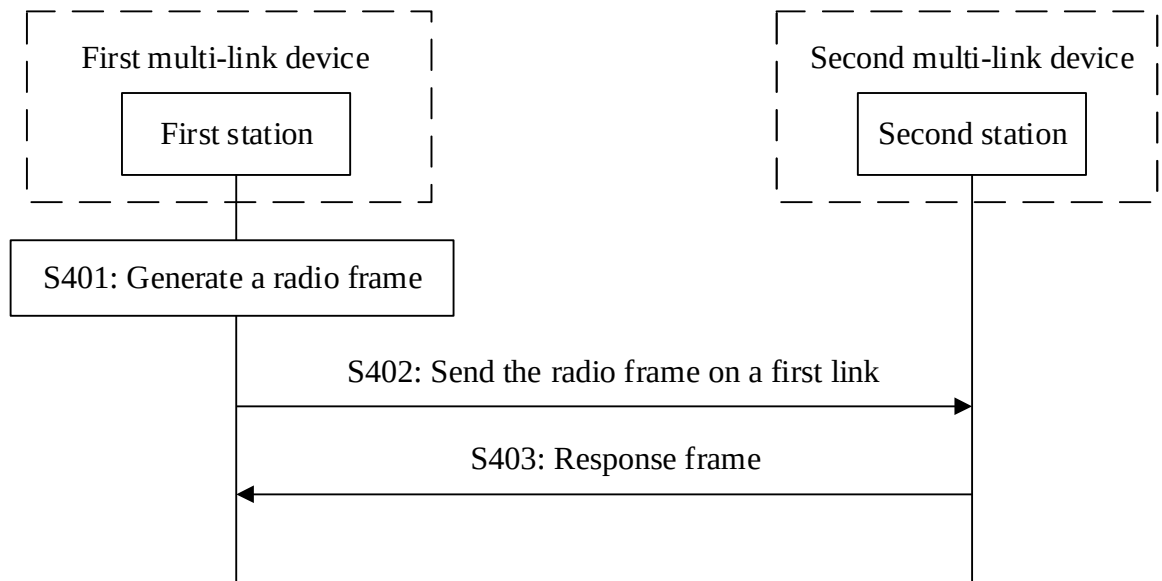


FIG. 4

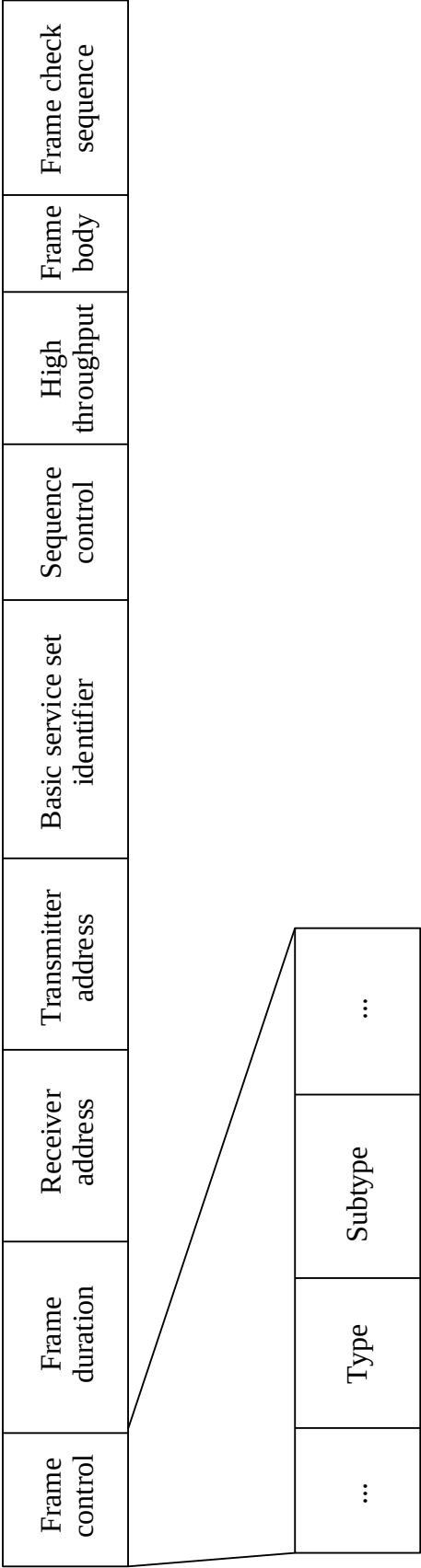


FIG. 5

Sequence	Information
1	Type
2	EHT action frame
3	Number of OCT MMPDUs
4	OCT MMPDU
5	Multi-link
6	Multi-link source
...	...
3N	OCT MMPDU
3N+1	Multi-link
3N+2	Multi-link source

FIG. 6

MMPDU length	MMPDU frame control	MMPDU frame body
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FIG. 7

Element ID	Length	Multi-band control	Band identifier	Operating class	Channel number	Basic service set identifier	Beacon interval
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FIG. 8

Sequence	Information
1	Type
2	EHT action frame
3	Total length
4	OCT MMPDU
5	Multi-link
6	Multi-link source
...	...
3N	OCT MMPDU
3N+1	Multi-link
3N+2	Multi-link source

FIG. 9

Sequence	Information
1	Type
2	EHT action frame
3	Number of MMPDUs
4	Temporary starting sequence number
5	OCT MMPDU
6	Multi-link
7	Multi-link source
8	CRC
...	...
4N	OCT MMPDU
4N+1	Multi-link
4N+2	Multi-link source
4N+3	CRC

FIG. 10

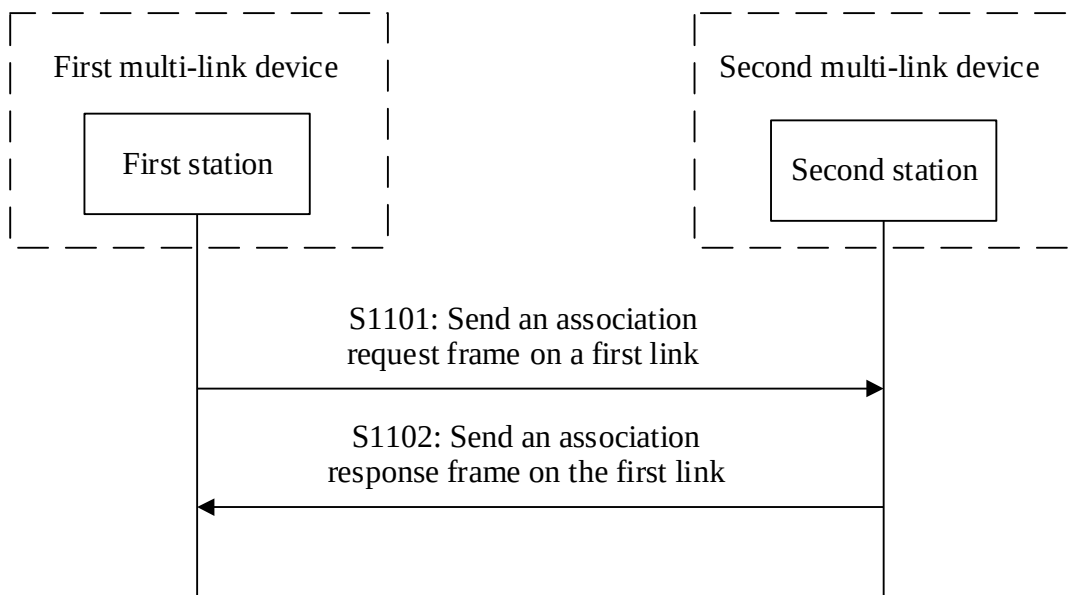


FIG. 11

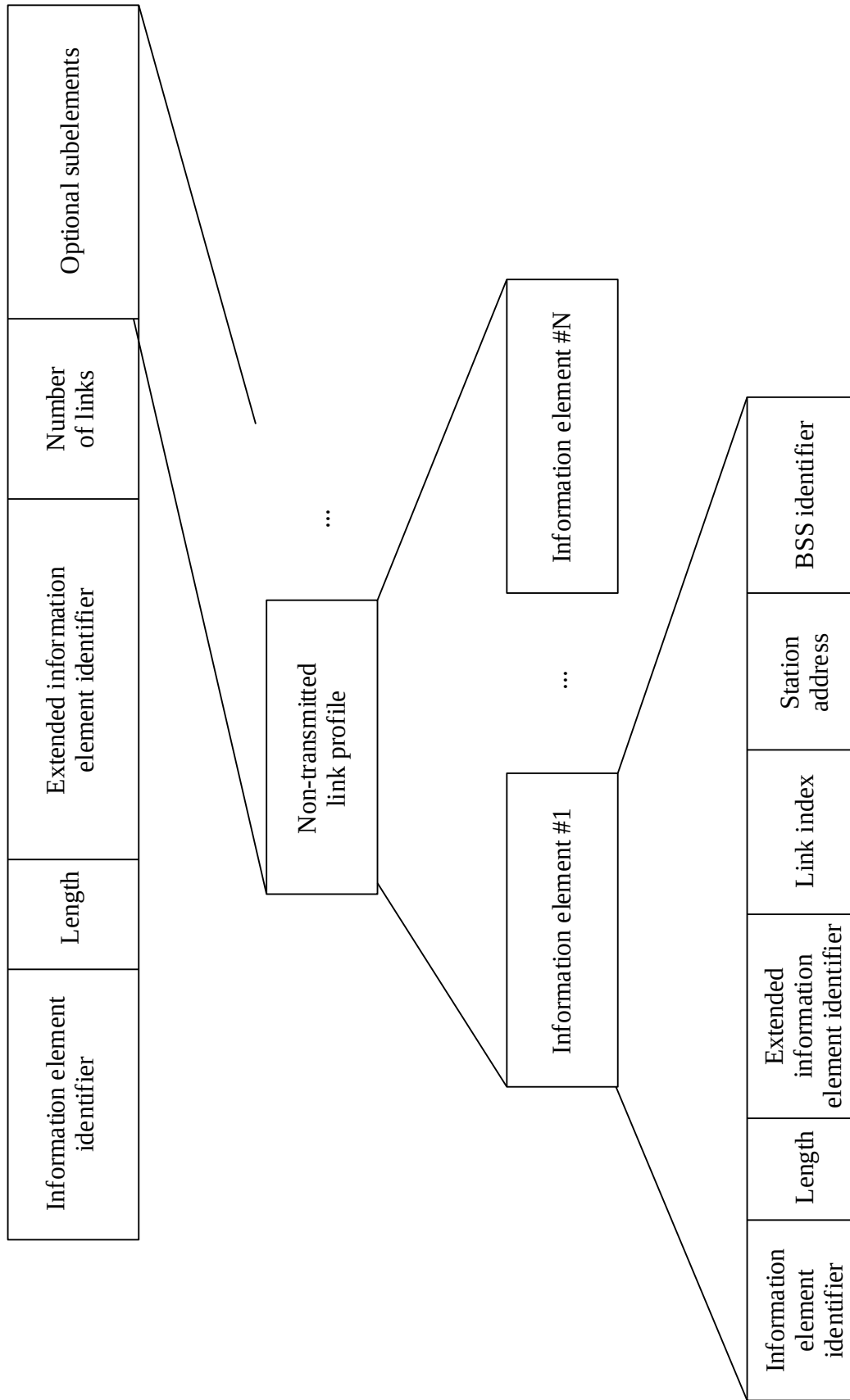


FIG. 12

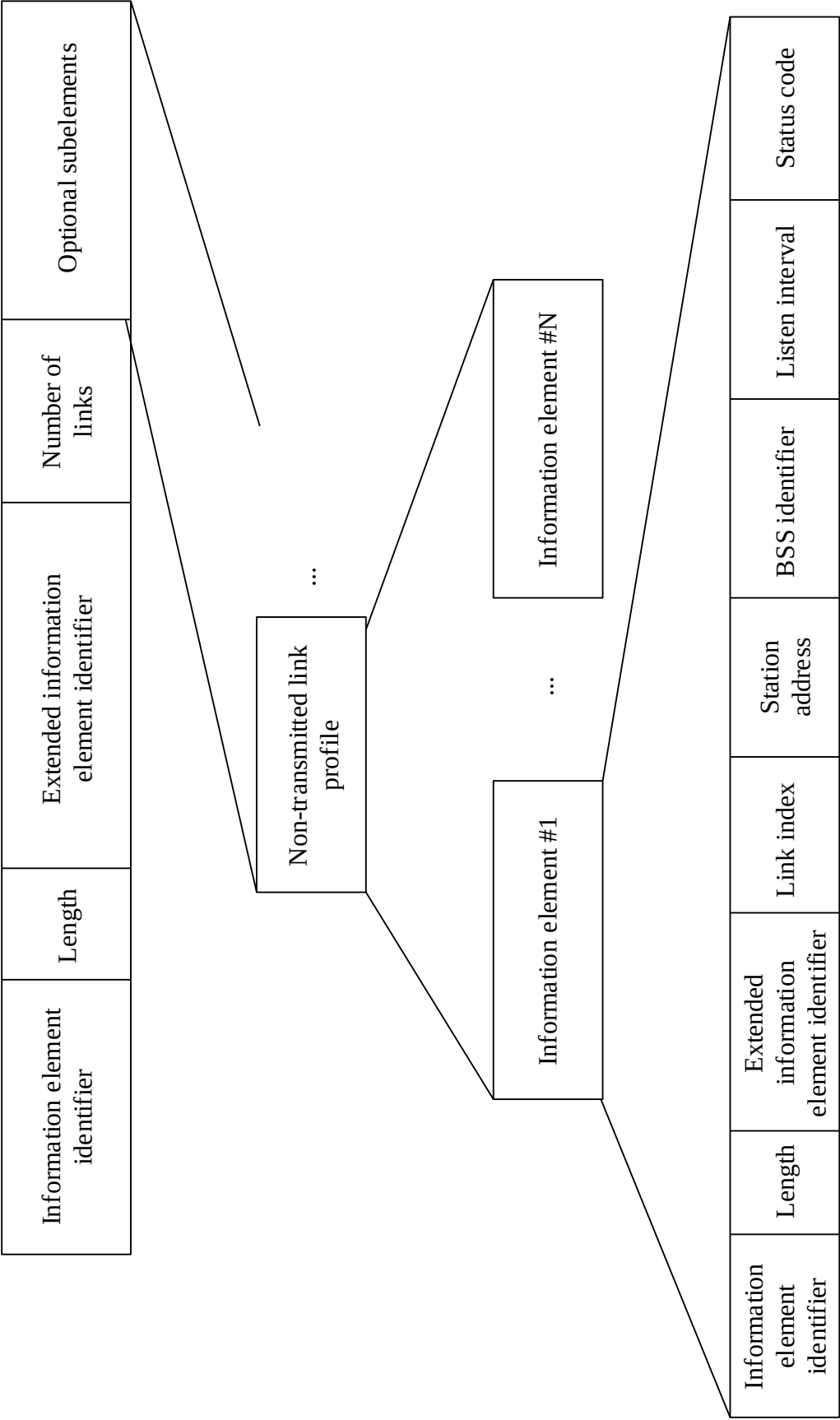


FIG. 13

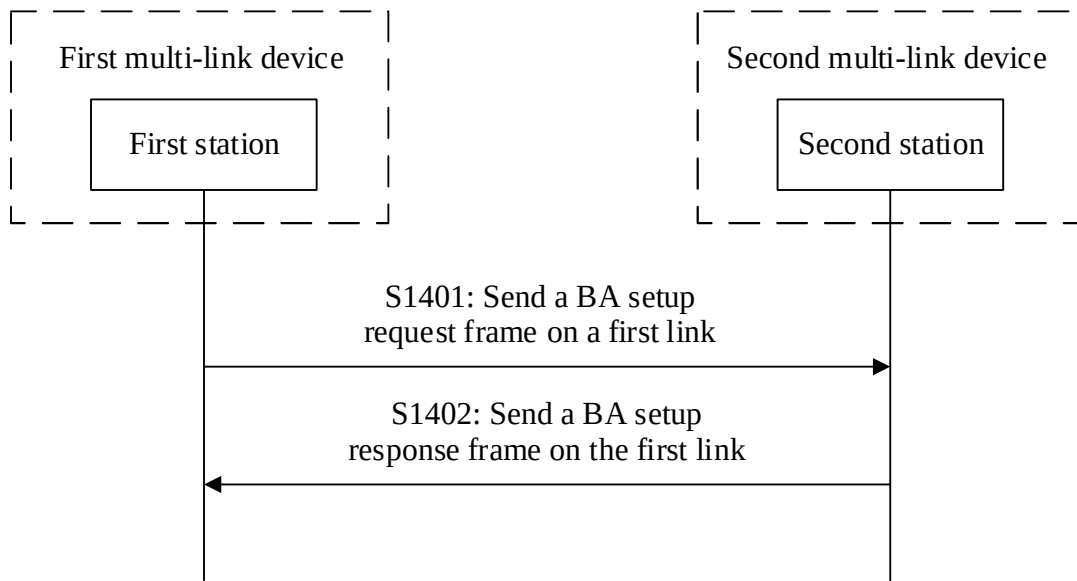


FIG. 14

Sequence	Information
1	Type
2	Block acknowledgment action frame
3	Dialog token
4	Block acknowledgment parameter set
5	Block acknowledgment timeout value
6	Block acknowledgment starting sequence control
...	...
	Multi-link element
	Multi-link element

FIG. 15

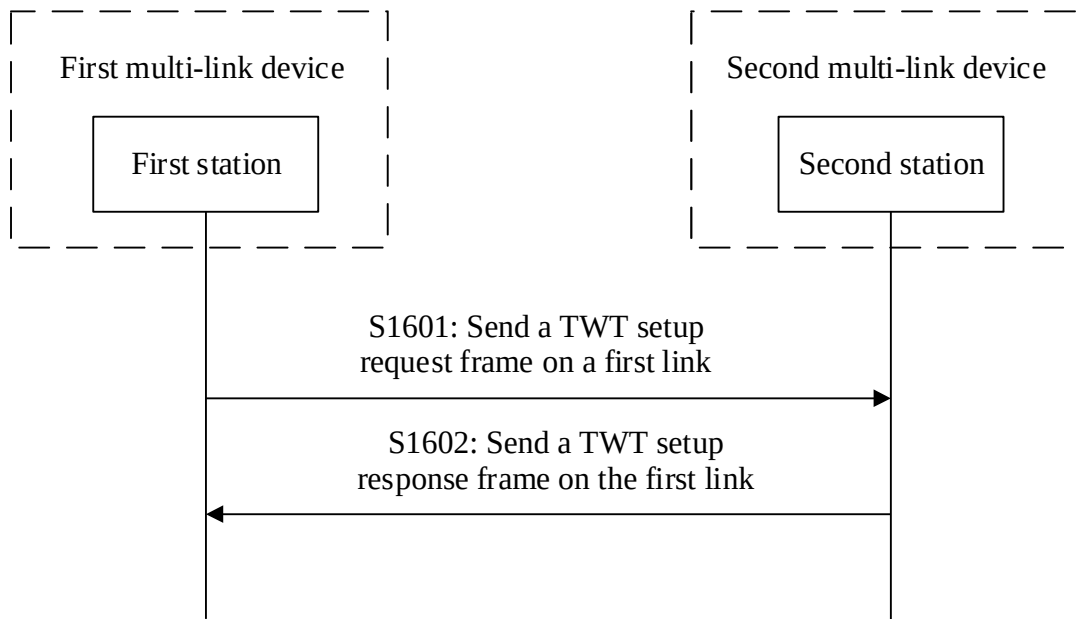


FIG. 16

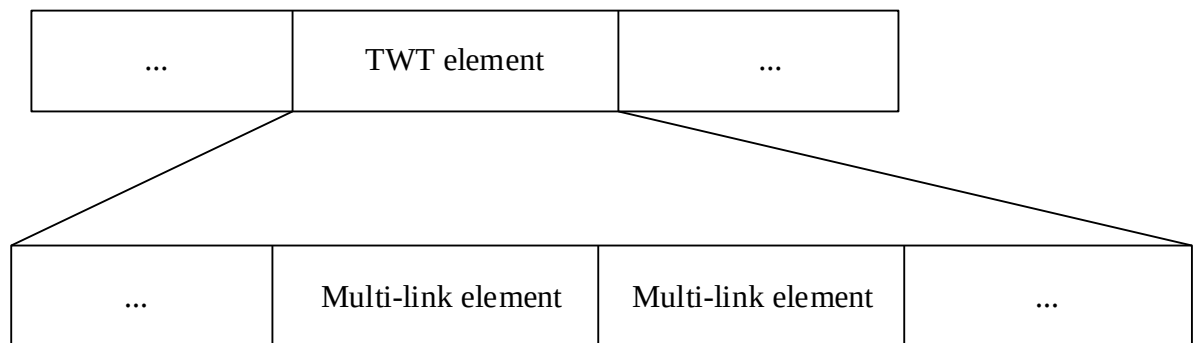


FIG. 17

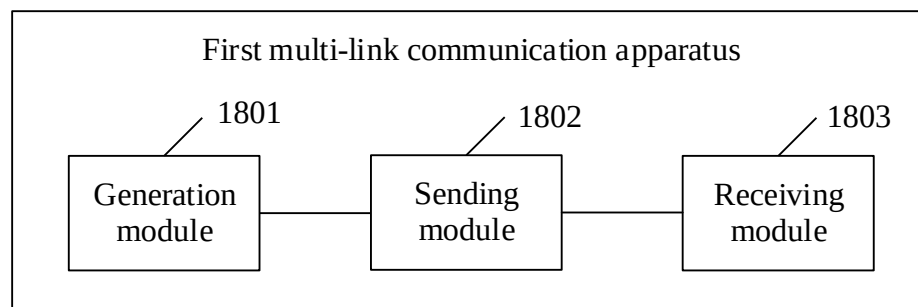


FIG. 18

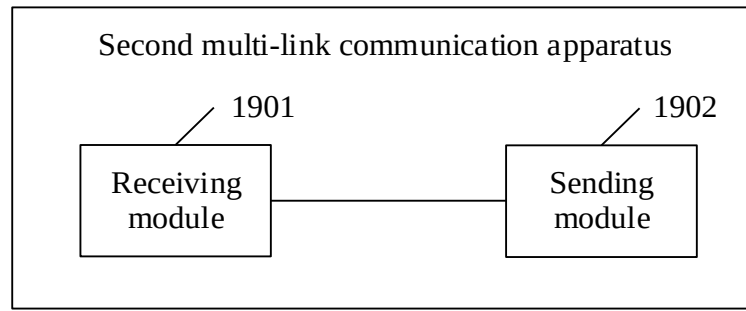


FIG. 19

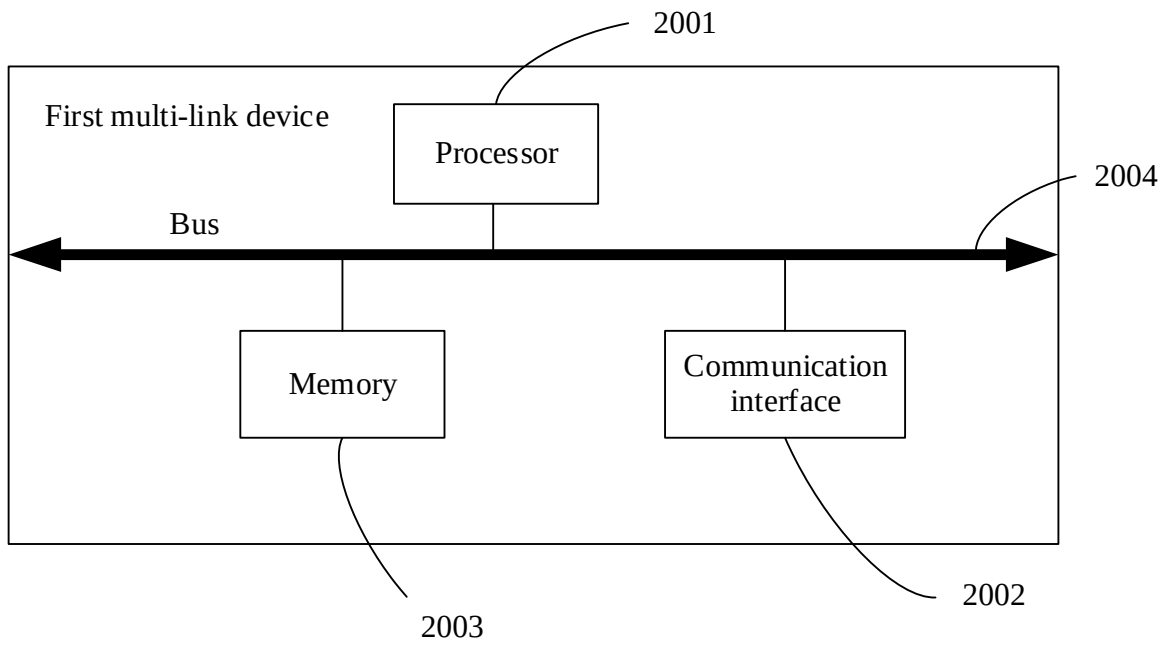


FIG. 20

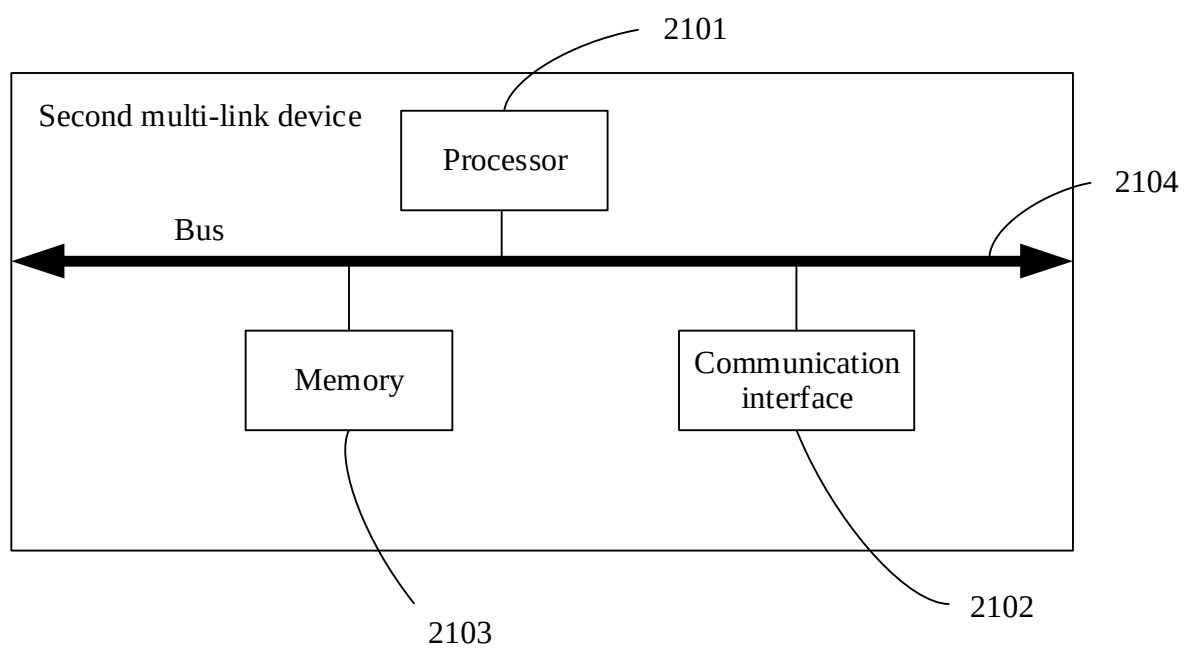


FIG. 21