

Category	Public action/ Protected dual of public action	Dialog token	Sensing comeback information	Measurement session identifier indication	Sensing measurement parameter element
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(1)

Element identifier	Length	Element identifier extension	Sensing measurement parameter	Sensing subelement
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(2)

FIG. 1

Category	Public action/ Protected dual of public action	Dialog token	Measurement session identifier indication	Status code	Sensing measurement parameter element
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FIG. 2

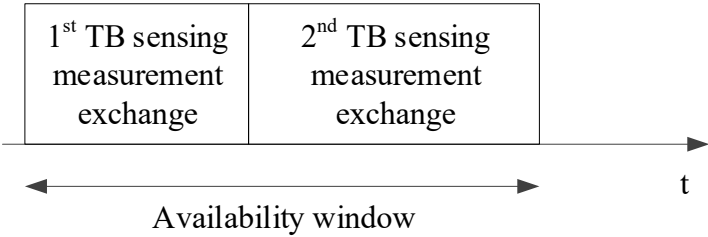


FIG. 3

Element identifier	Length	Element identifier extension	RSTA availability information
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FIG. 4

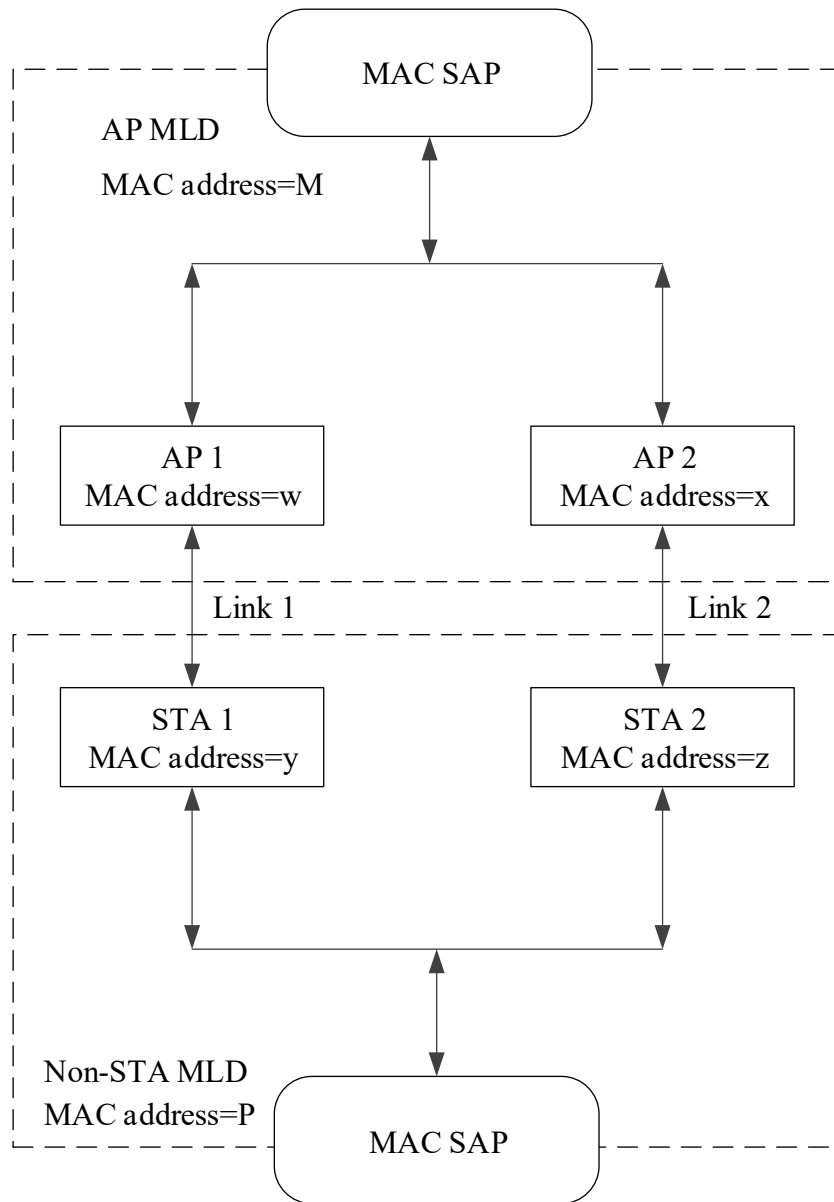


FIG. 5

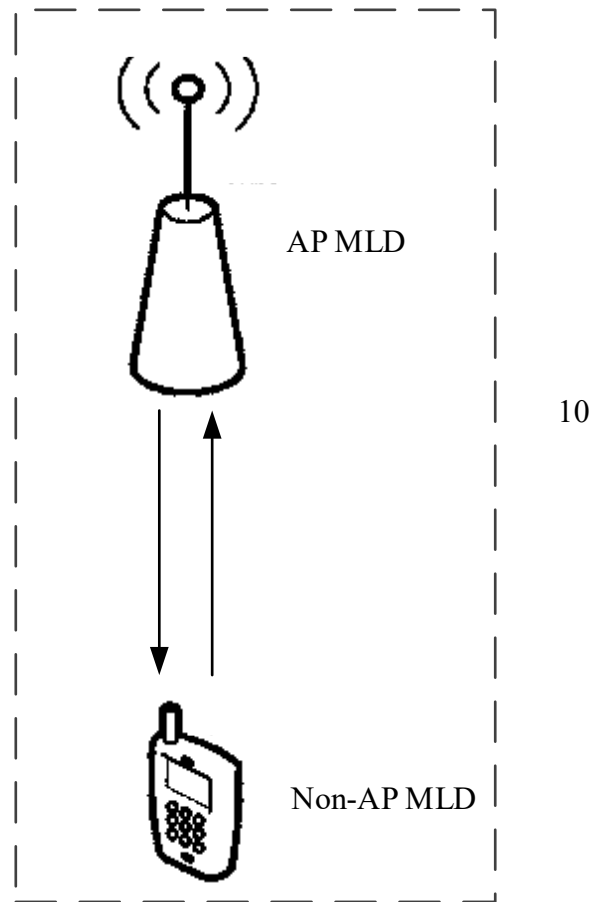


FIG. 6

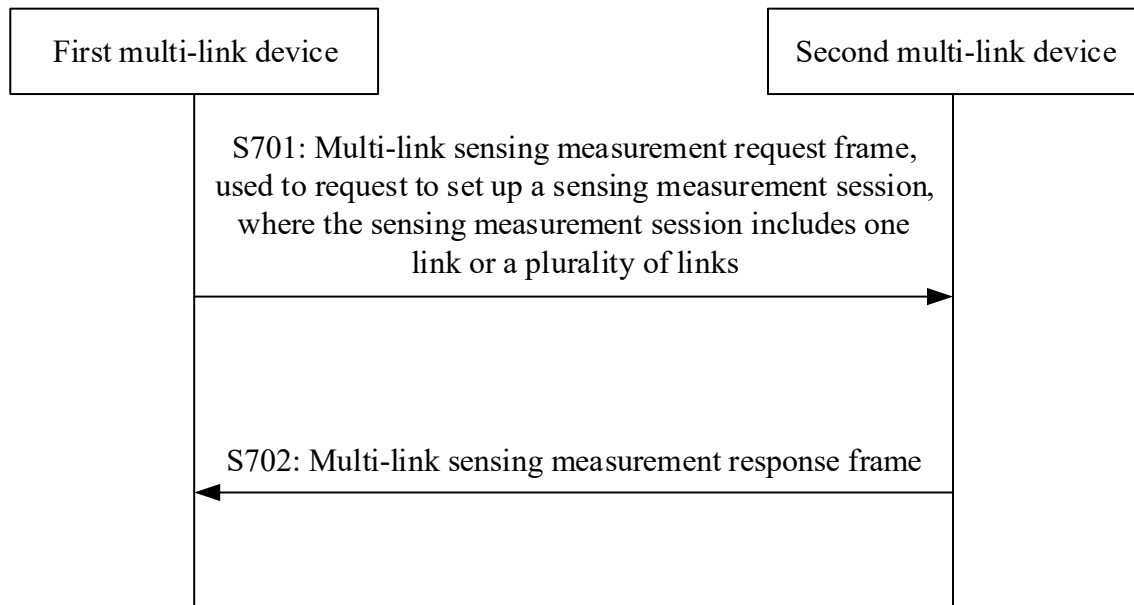


FIG. 7

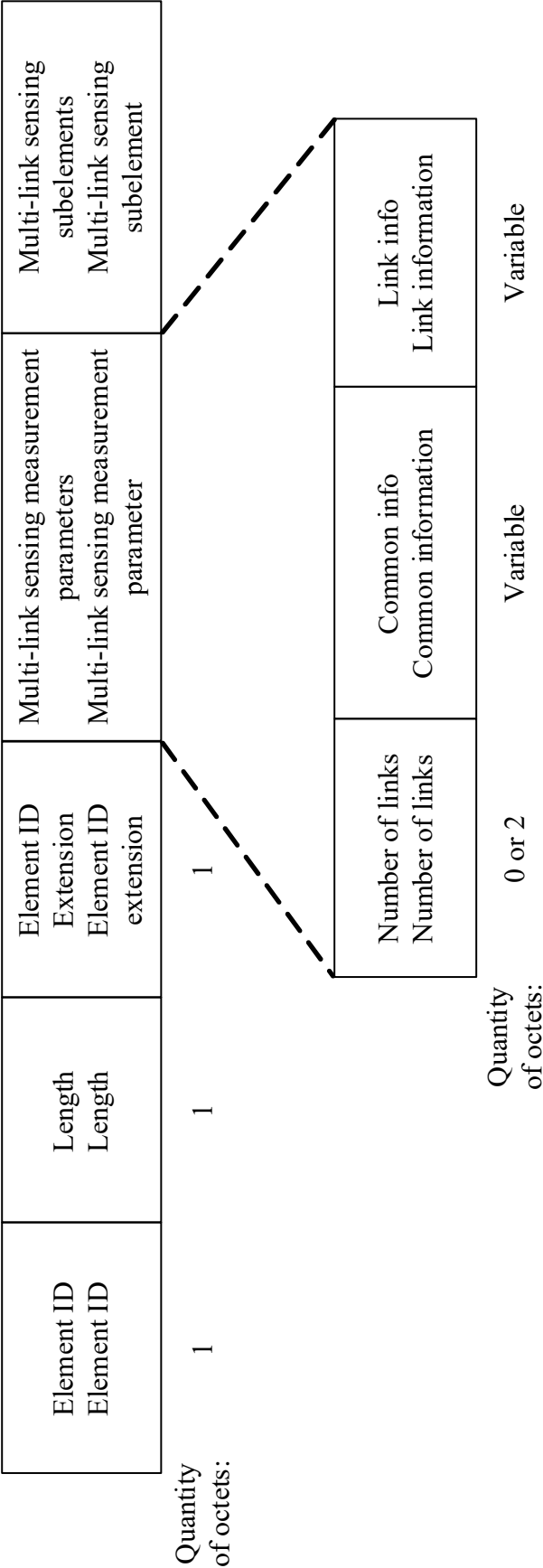


FIG. 8

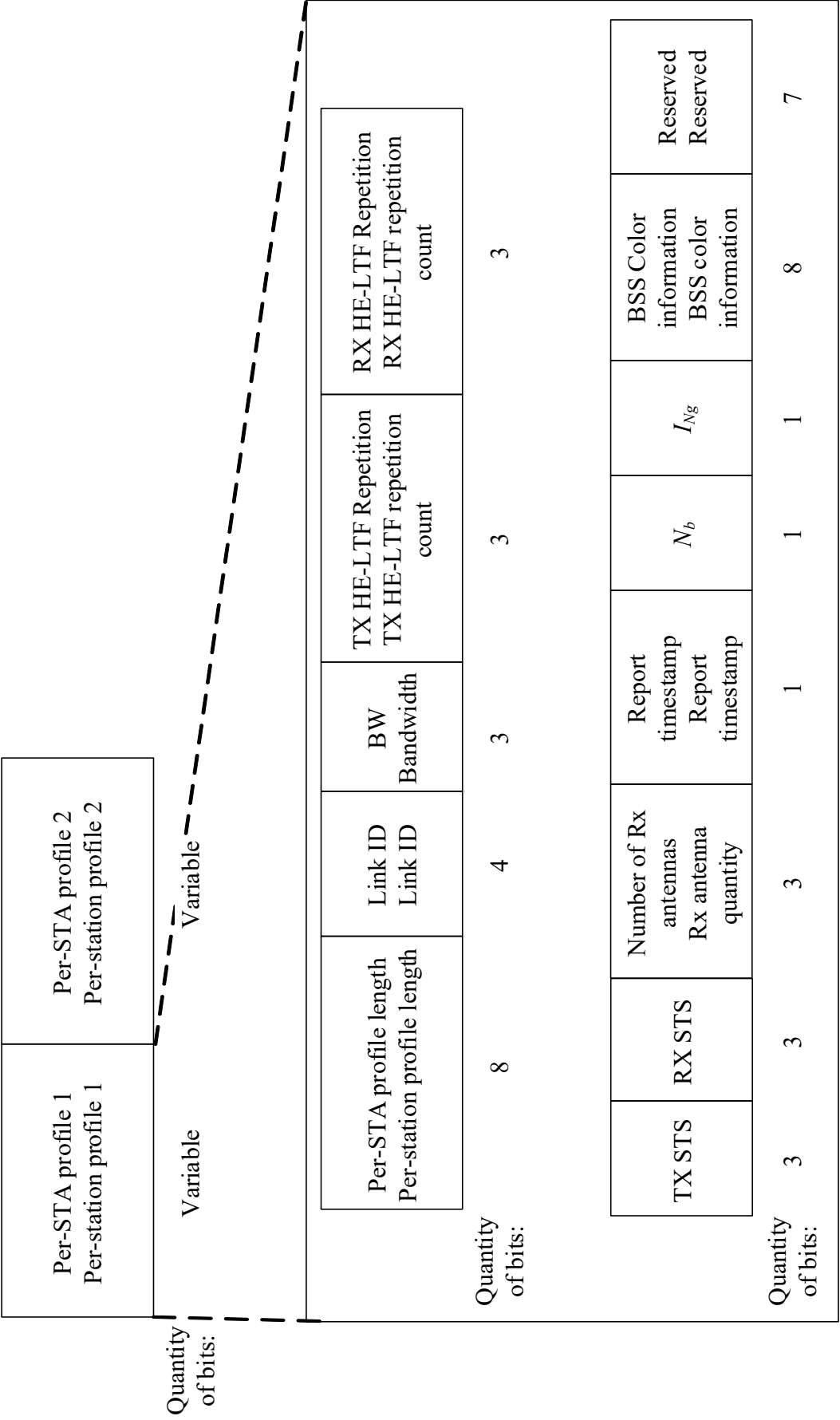


FIG. 9

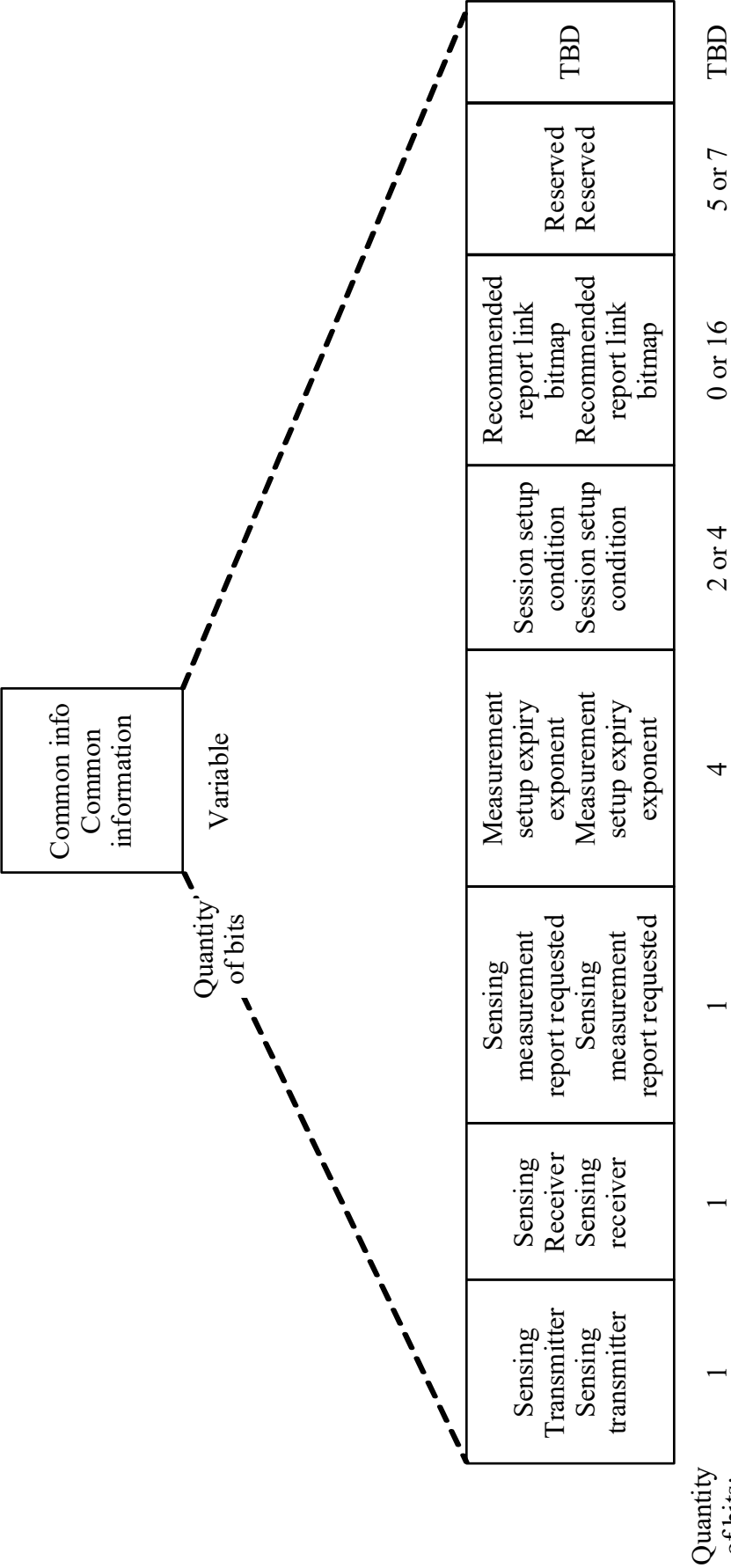


FIG. 10

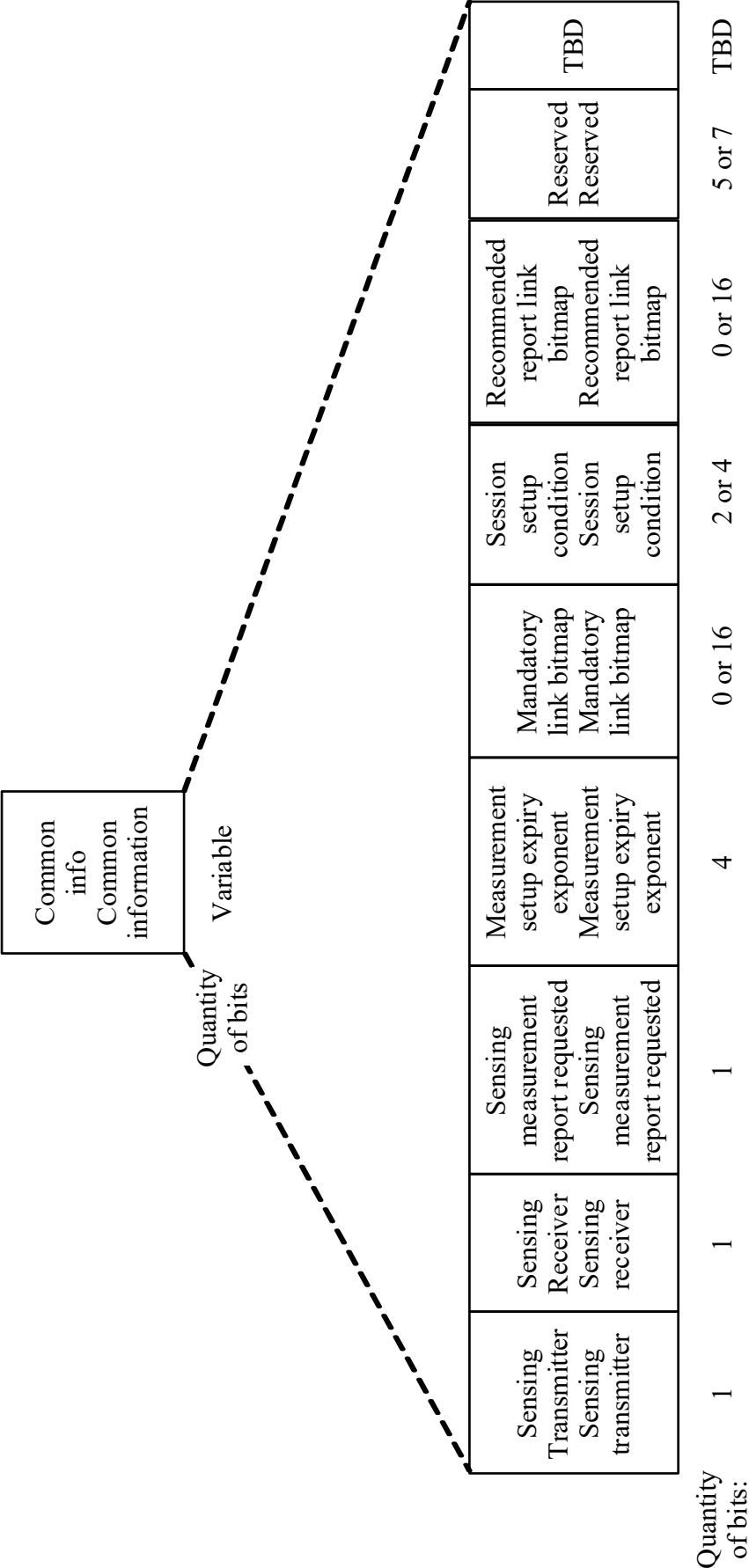


FIG. 11

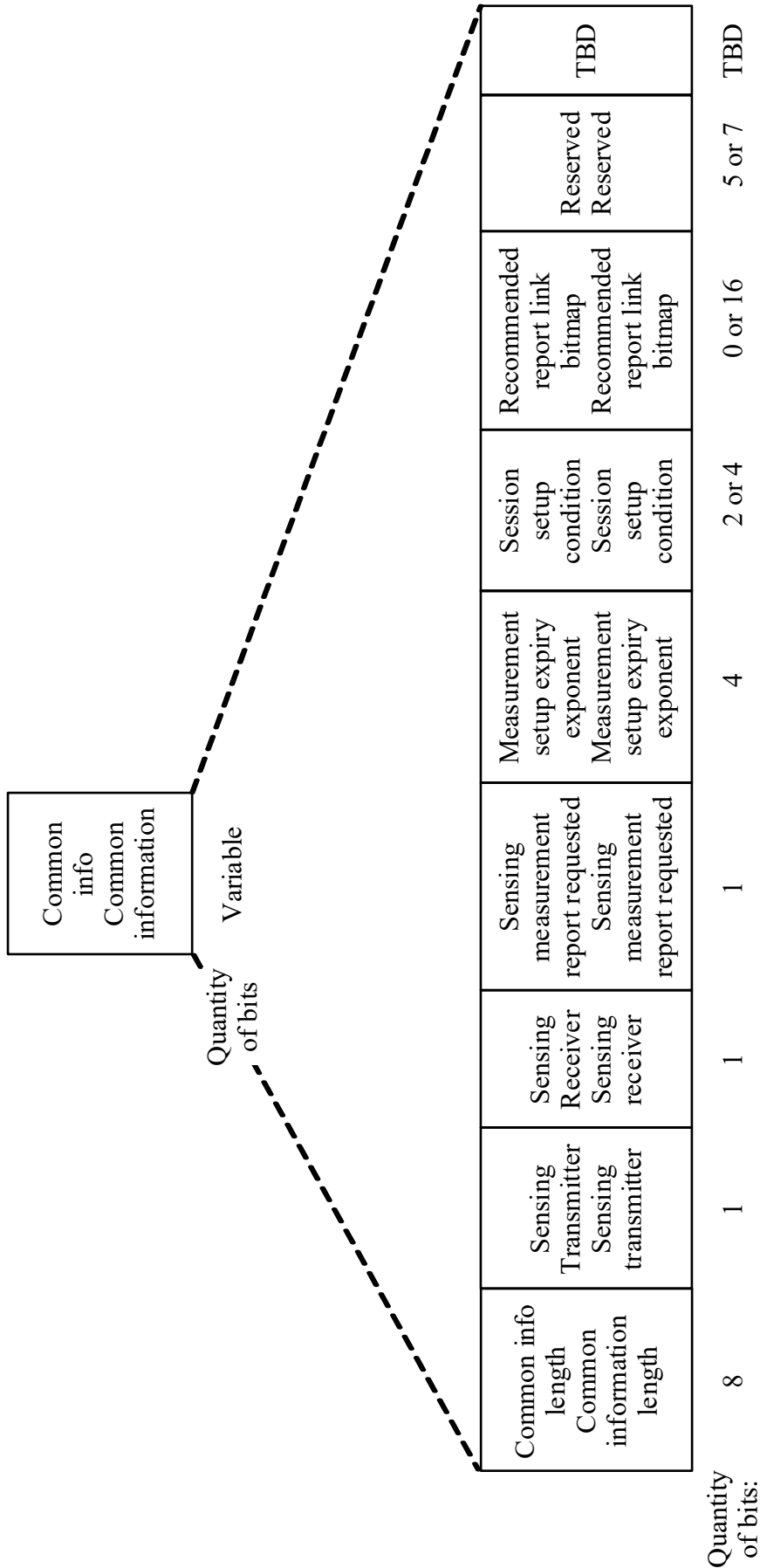
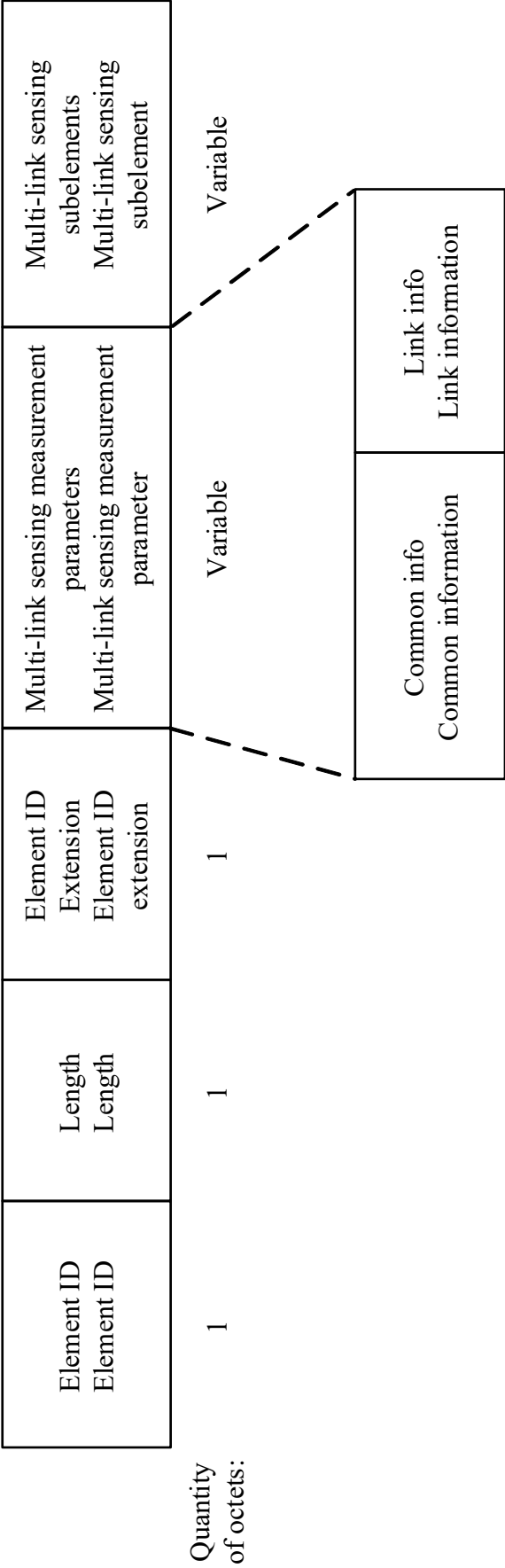


FIG. 12



Quantity of octets:

FIG. 13

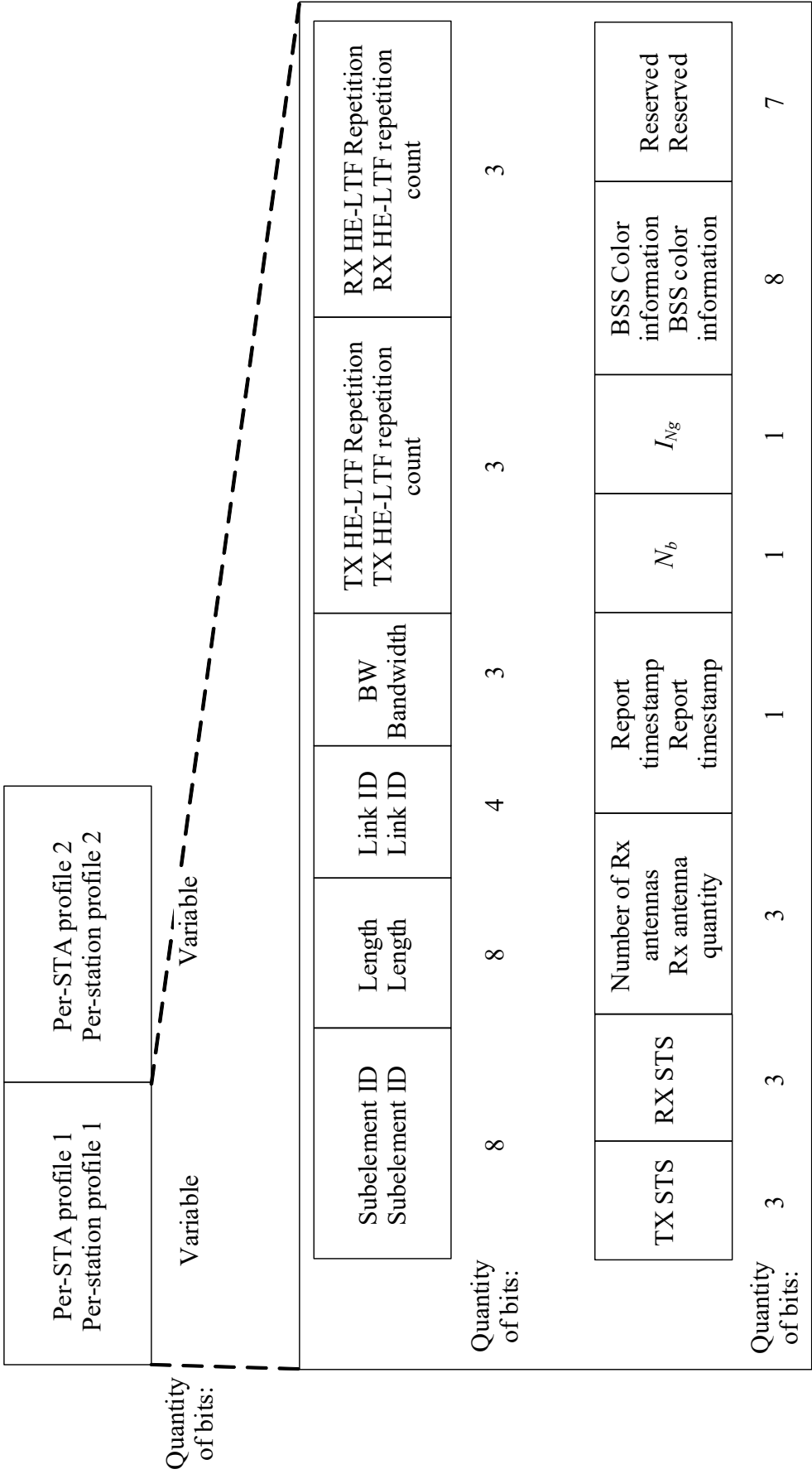


FIG. 14

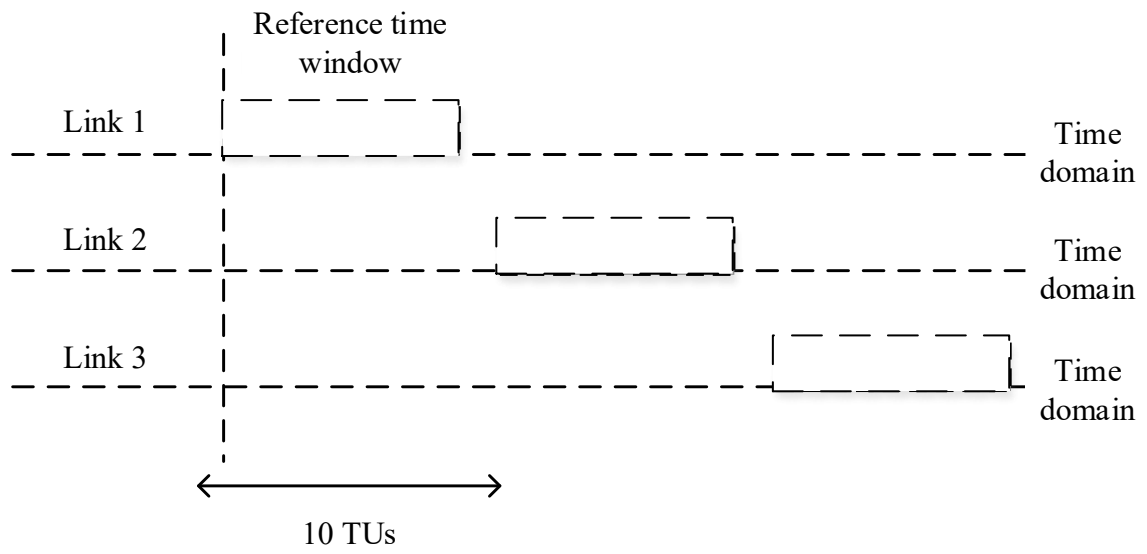


FIG. 15

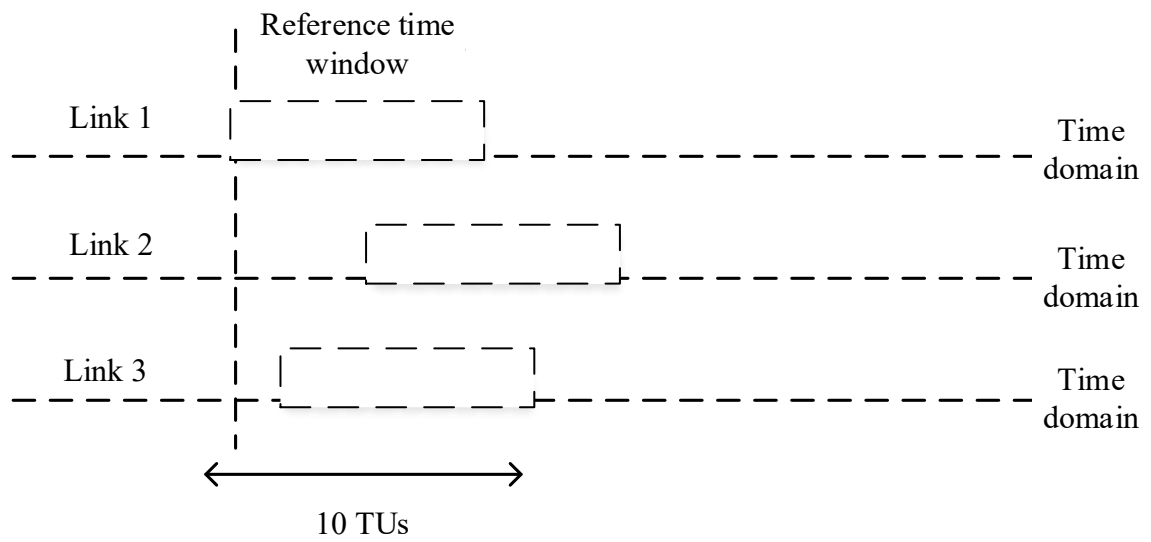


FIG. 16

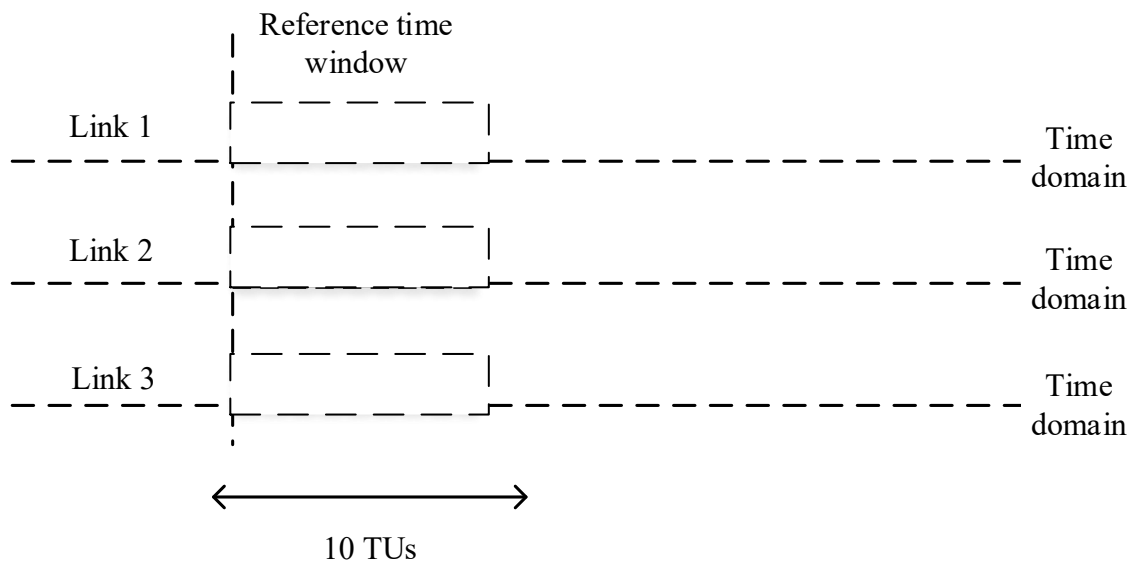


FIG. 17

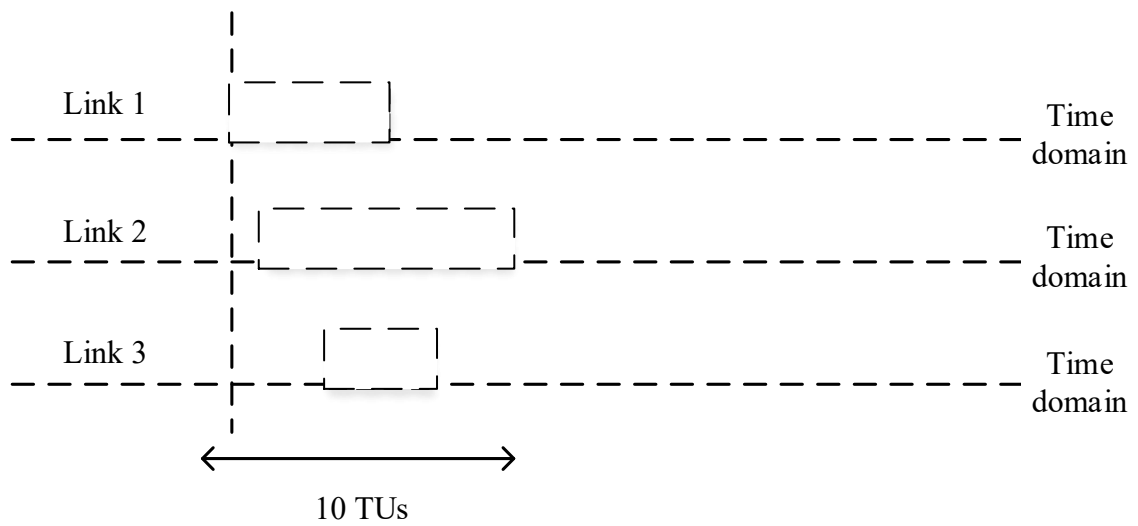


FIG. 18

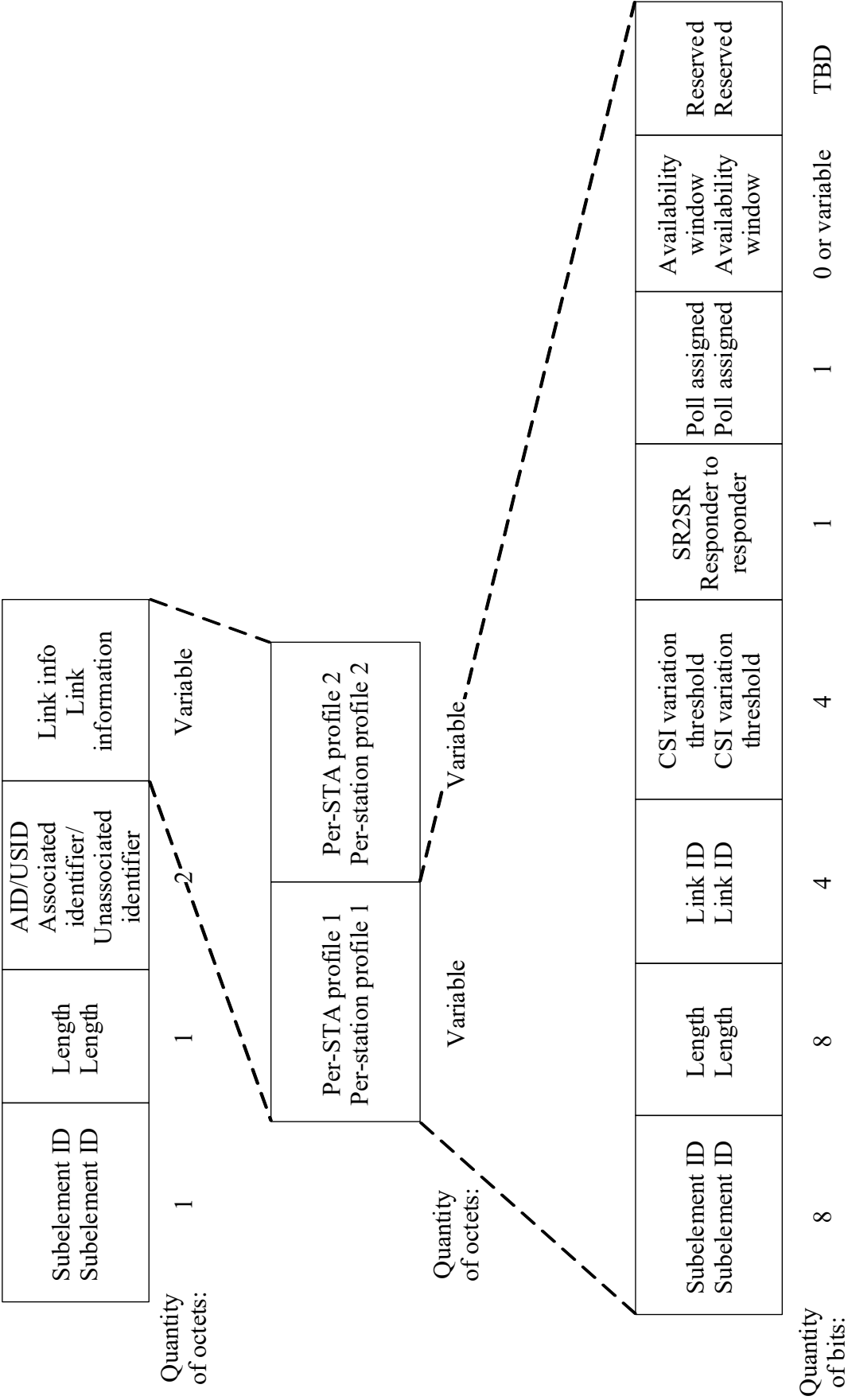


FIG. 19

Subelement ID Subelement ID	Length Length	AID/USID Associated identifier/ Unassociated identifier	CSI variation threshold CSI variation threshold	SR2SR Responder to responder	Poll assigned Poll assigned	Availability window Availability window	Reserved Reserved
8	8	4	4	1	1	0 or variable	TBD

Quantity
of bits:

FIG. 20

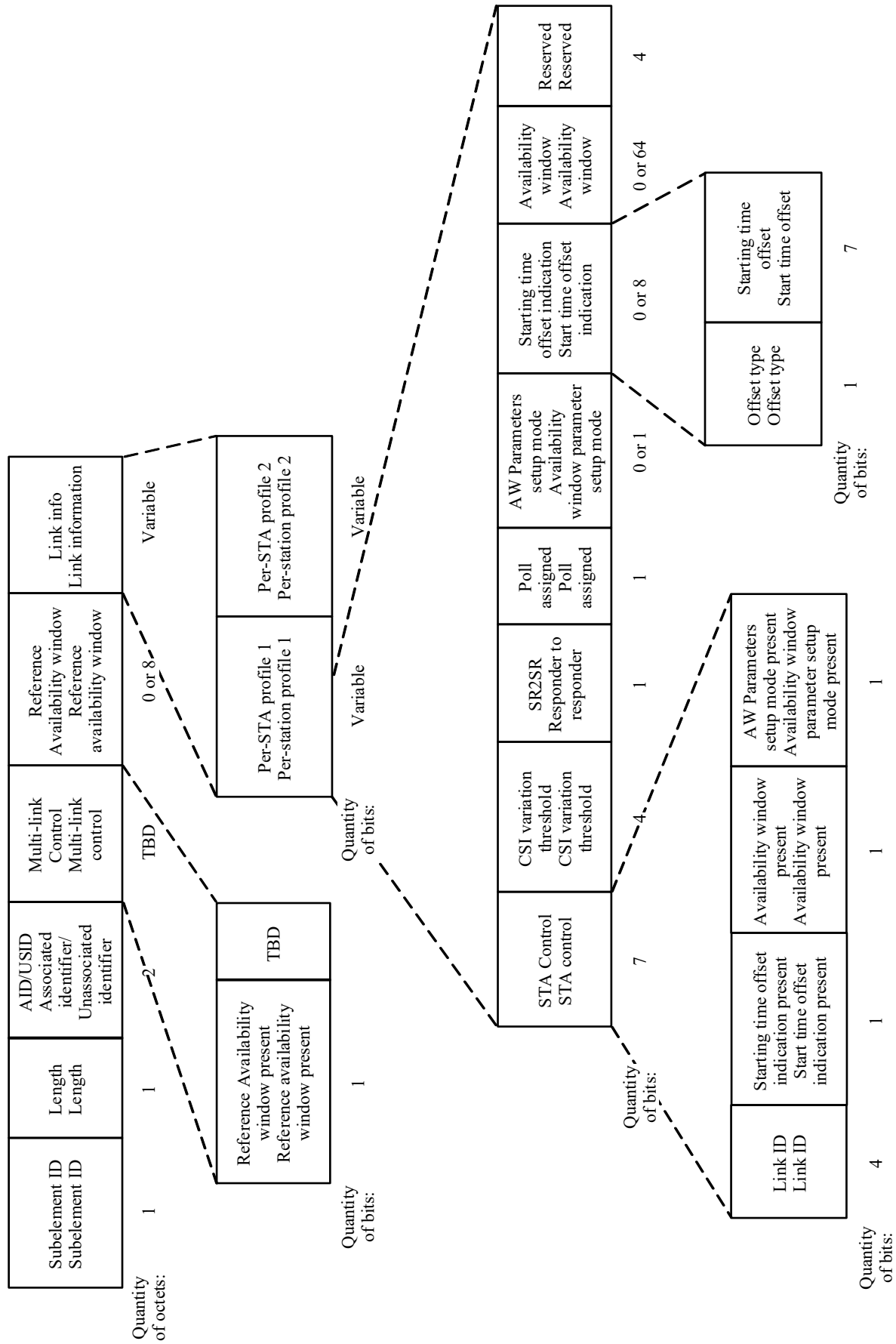


FIG. 21

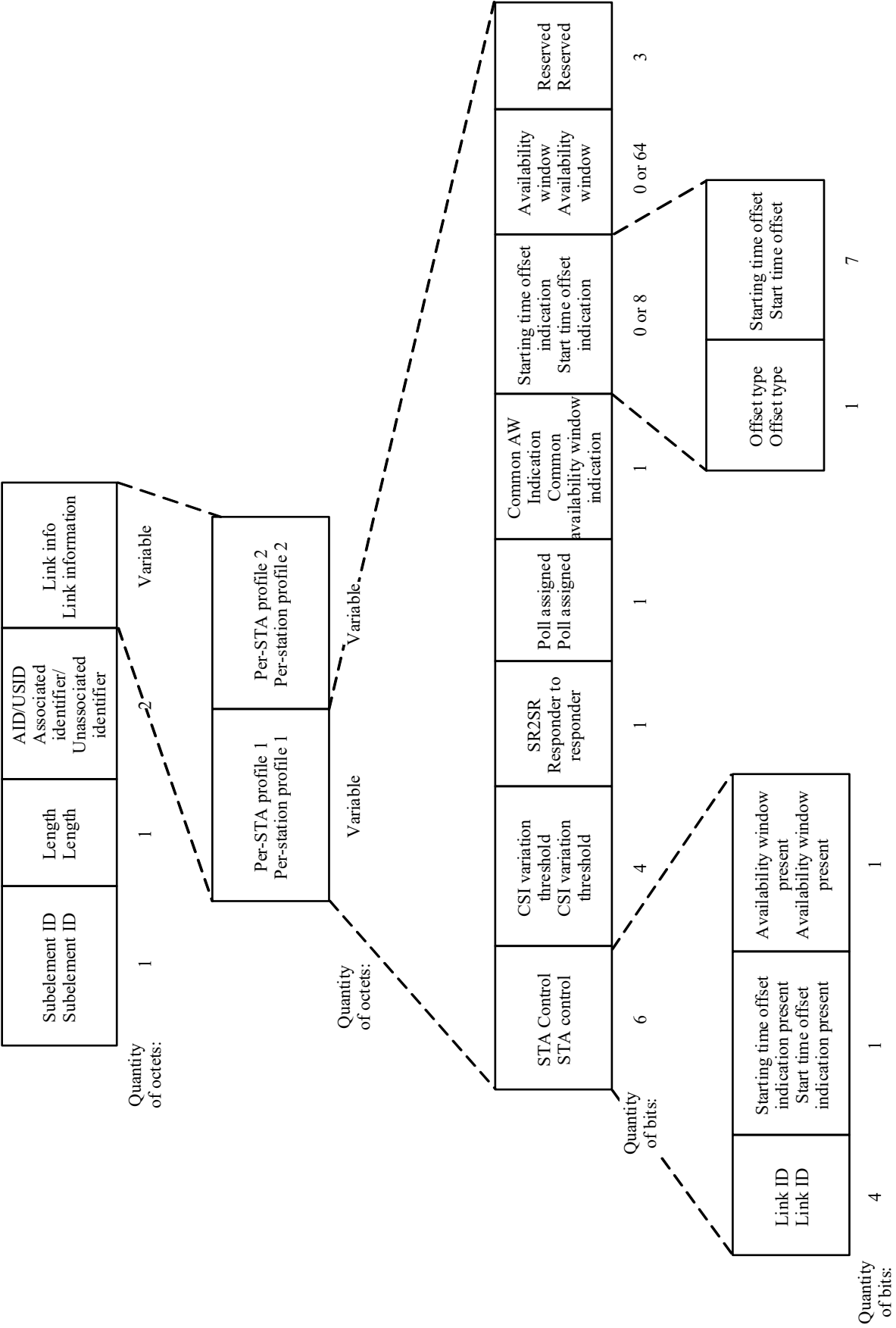


FIG. 22

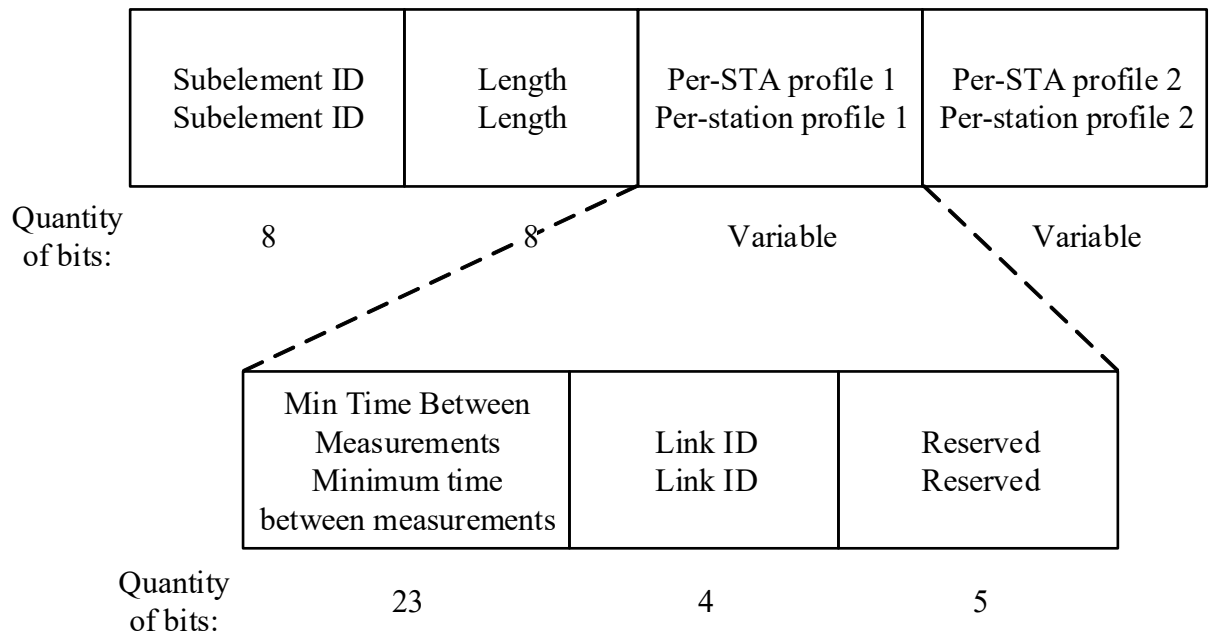


FIG. 23

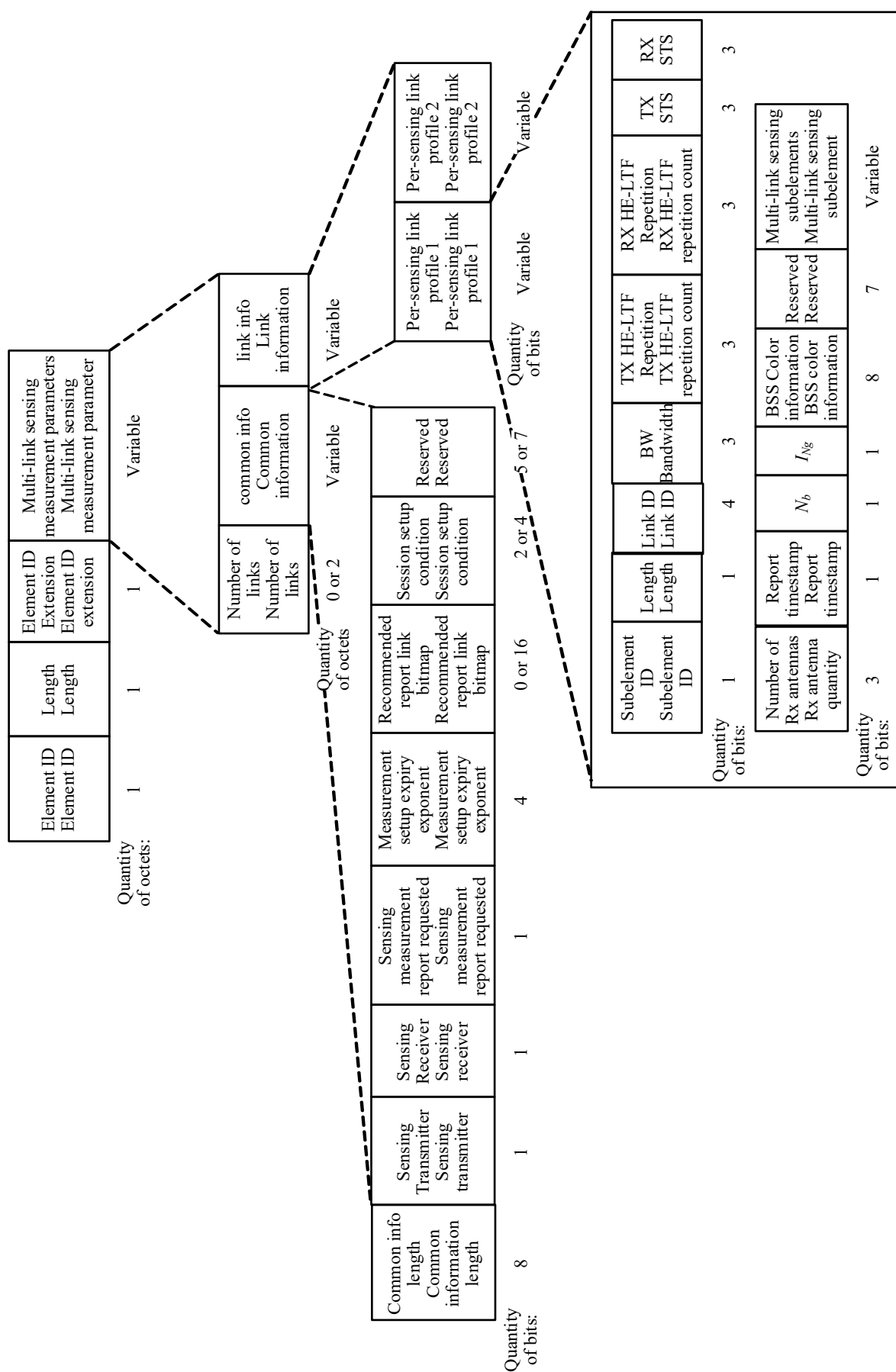


FIG. 24

	Comeback Comeback	Unassociated STA Comeback after Exponent Unassociated station comeback after exponent	Unassociated STA Comeback before Exponent Unassociated station comeback before exponent	Recommended Link ID Recommended link ID	Reserved Reserved
Quantity of bits:	1	3	2	4	6

FIG. 25

	Comeback Comeback	Unassociated STA Comeback after Exponent Unassociated station comeback after exponent	Unassociated STA Comeback before Exponent Unassociated station comeback before exponent	Recommended Link bitmap Recommended link bitmap	Reserved Reserved
Quantity of bits:	1	3	2	16 or variable	TBD

FIG. 26

Category Category	Public Action/ Protected Dual Of Public Action/ Public action/ Protected dual of public action	Dialog Token Dialog token	Sensing Comeback Info Sensing comeback information	Measurement Session ID Indication Measurement session ID indication	Multi-link Sensing Measurement Parameters element Multi-link sensing measurement parameter element
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Quantity of octets:	1	1	2	1	0 or variable
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FIG. 27

Category	Public Action/ Protected Dual	Dialog Token	Status code	Measurement Session ID	Multi-link Sensing Measurement	Accepted Link ID
Category	Public action/ Protected dual of public action	Dialog token	Status code	Measurement session ID	Parameters element Multi-link sensing measurement parameter element	Accepted link ID bitmap

Quantity of octets:

1

1

1

2

1

0 or variable

0 or 2

FIG. 28

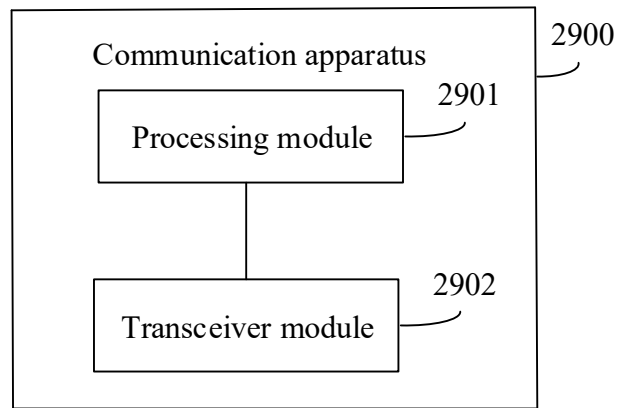


FIG. 29

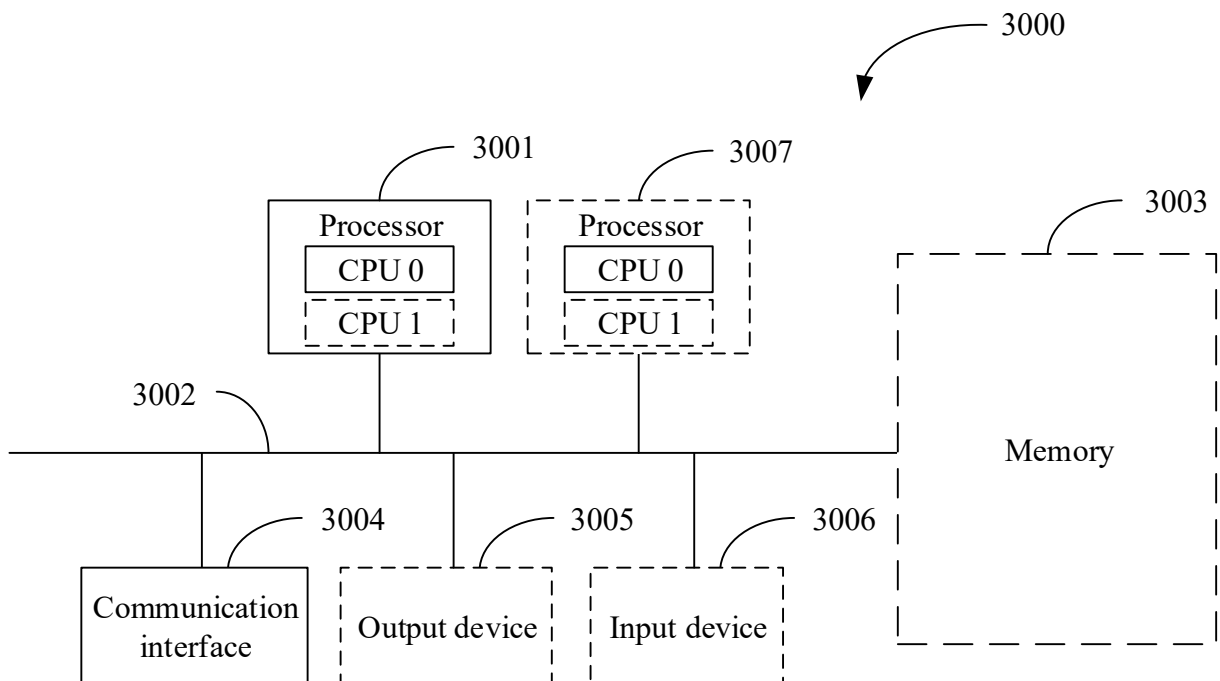


FIG. 30