

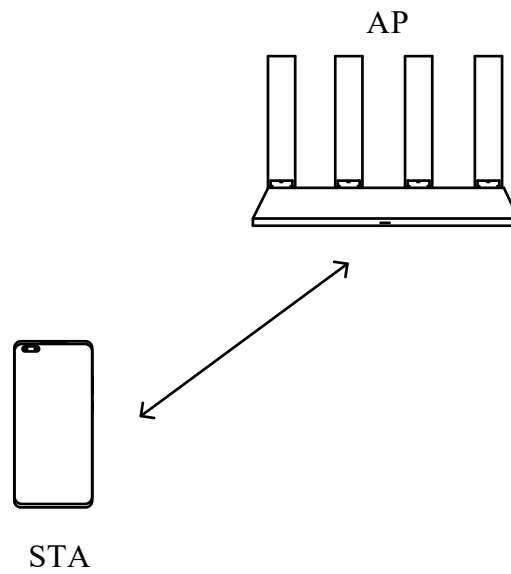


FIG. 1

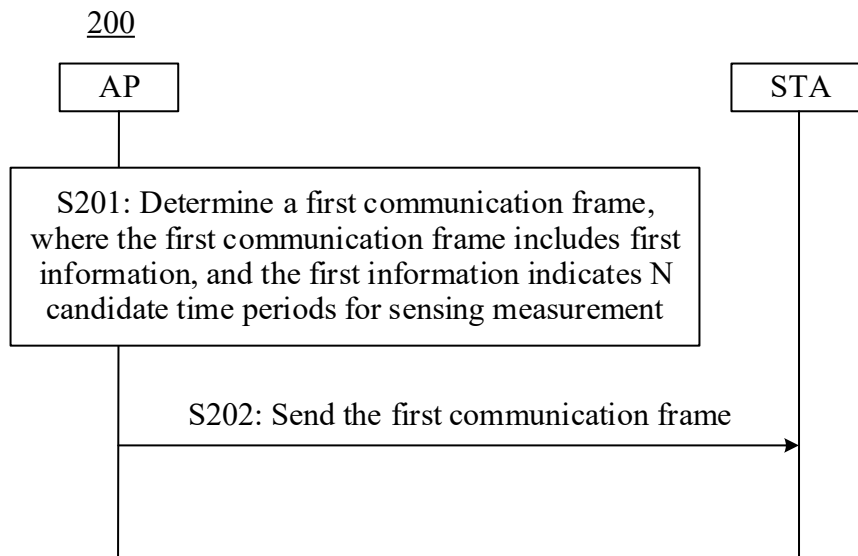


FIG. 2

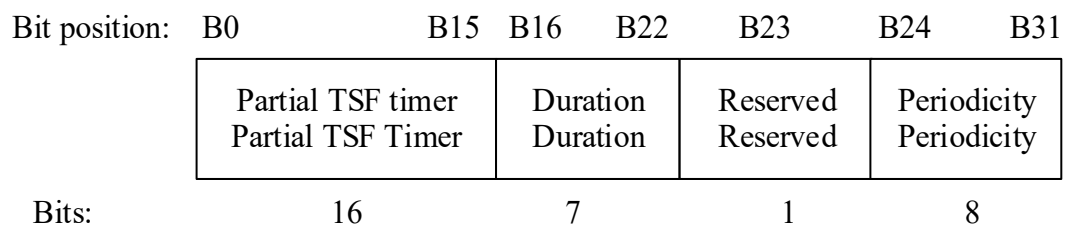


FIG. 3

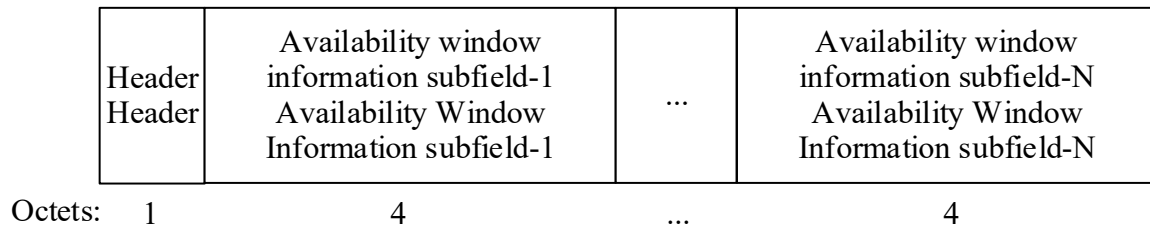


FIG. 4

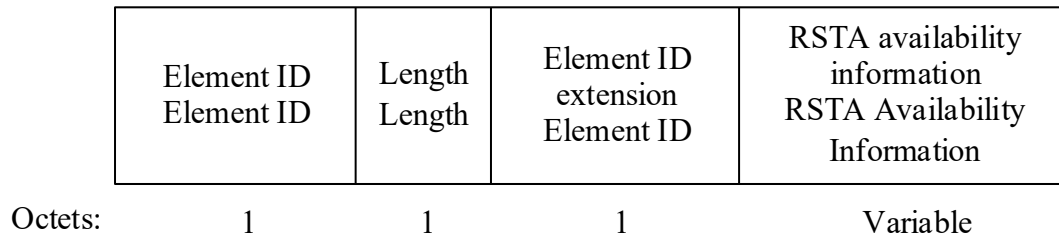


FIG. 5

Subelement ID Subelement ID	Length Length	Association ID/ Unassociated STA ID AID/USID	Poll assigned Poll Assigned	CSI variation threshold CSI Variation Threshold	Sensing responder to sensing responder SR2SR	Reserved Reserved	RSTA availability window element RSTA Availability Window element
8	8	16	1	4	1	2	Variable
Bits:							

FIG. 6

Subelement ID Subelement ID	Length Length	Association ID/ Unassociated STA ID AID/USID	Poll assigned Poll Assigned	CSI variation threshold CSI Variation Threshold	Sensing responder to sensing responder SR2SR	Reserved Reserved	Availability window Availability Window
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Bits: 8 8 16 1 4 1 2 Variable

FIG. 7

Subelement ID	Subelement ID	Length	Association ID/ Unassociated STA ID AID/USID	Poll assigned Poll Assigned	CSI variation threshold CSI Variation Threshold	Sensing responder to sensing responder SR2SR	Reserved Reserved	RSTA availability window element RSTA Availability Window element
8	8	8	16	1	4	1	2	64
Bits:								

FIG. 8

Subelement ID	Length	Association ID/ Unassociated STA ID	Poll assigned Poll Assigned	CSI variation threshold CSI Variation Threshold	Sensing responder to sensing responder SR2SR	Reserved Reserved	Availability window Availability Window
8	8	16	1	4	1	2	64
Subelement ID							

Bits:

FIG. 9

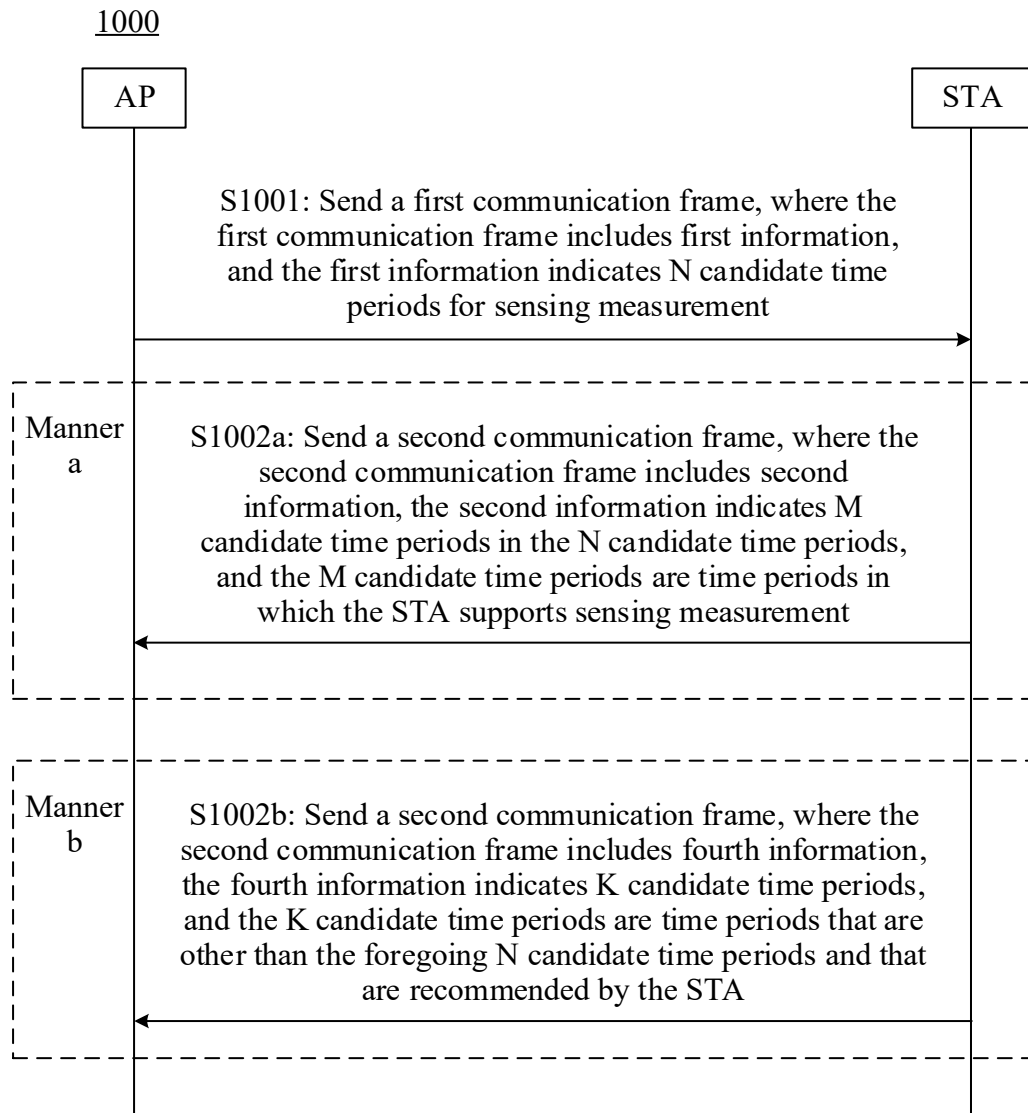


FIG. 10

Category Category	Public action/Protected dual of public action Public Action/Protected Dual Of Public Action	Dialog token Dialog Token	Measurement setup ID Measurement Setup ID	Status code Status Code	Assigned availability window Assigned Availability Window
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Octets: 1 1 1 2 Variable

FIG. 11

Category	Public action/Protected dual of public action	Dialog token	Measurement setup ID	Status code	Sensing measurement parameters element	Assigned availability window
Category	Public Action/Protected Dual Of Public Action	Dialog Token	Measurement Setup ID	Status Code	Sensing Measurement Parameters element	Assigned Availability Window

Octets: 1 1 1 2 0 or variable Variable

FIG. 12

Category Category	Public action/Protected dual of public action Public Action/Protected Dual Of Public Action	Dialog token Dialog Token	Measurement setup ID Measurement Setup ID	Status code Status Code	RSTA availability window element RSTA Availability Window element
1	1	1	1	2	8 or variable

Octets:

FIG. 13

Category	Public action/ Protected dual of public action	Dialog token	Measurement setup ID	Status code	Sensing measurement parameters element	RSTA availability window element
Category	Public Action/ Protected Dual Of Public Action	Dialog Token	Measurement Setup ID	Status Code	Sensing Measurement Parameters element	RSTA Availability Window element

Octets: 1 1 1 1 2 0 or variable 8 or variable

FIG. 14

Subelement ID	8	Association ID/ Unassociated STA ID	Poll assigned	CSI variation threshold	Sensing responder to sensing responder	Reserved	ISTA availability window element
Subelement ID	8	AID/USID	Poll Assigned	CSI Variation Threshold	SR2SR	Reserved	ISTA Availability Window element
Bits:	8	16	1	4	1	2	Variable

FIG. 15

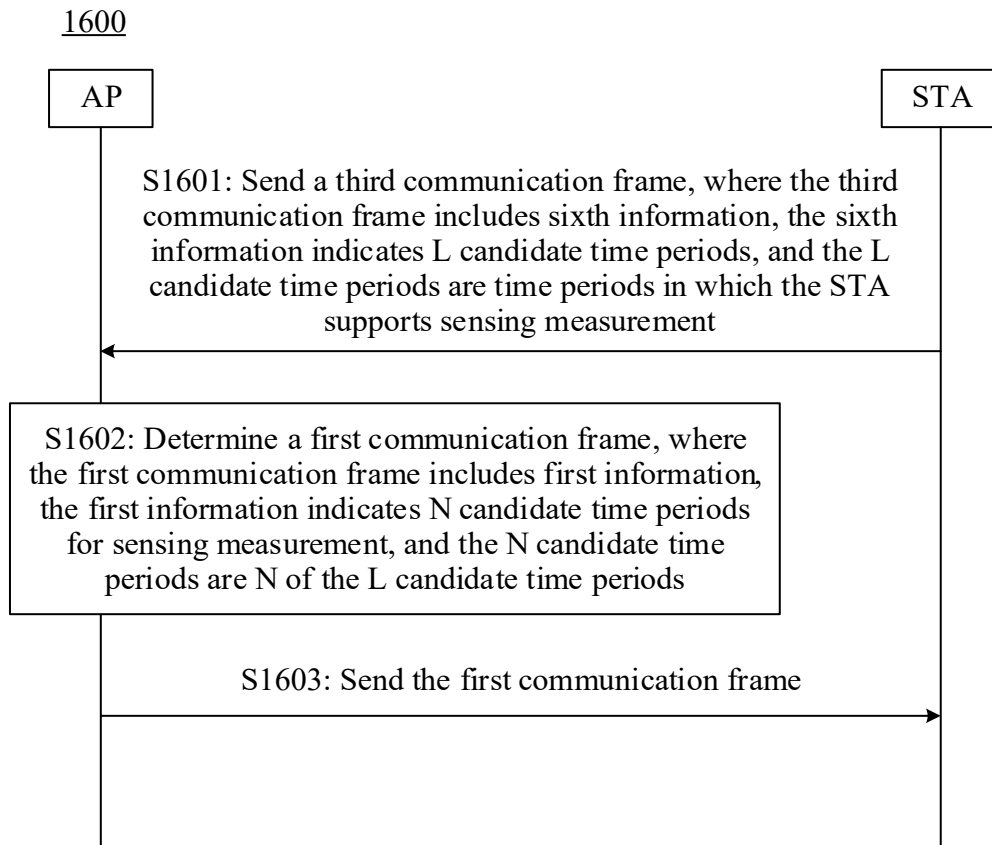


FIG. 16

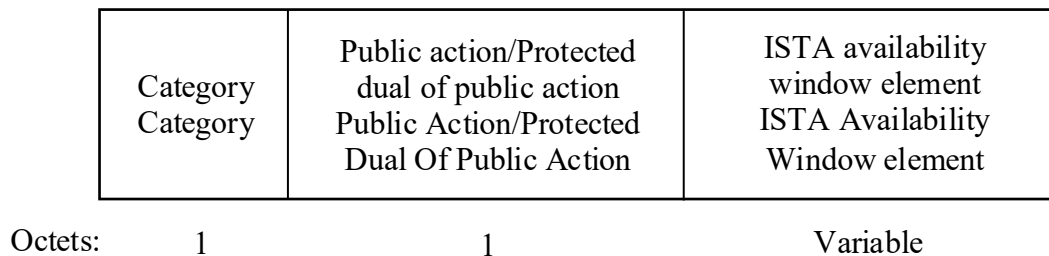


FIG. 17

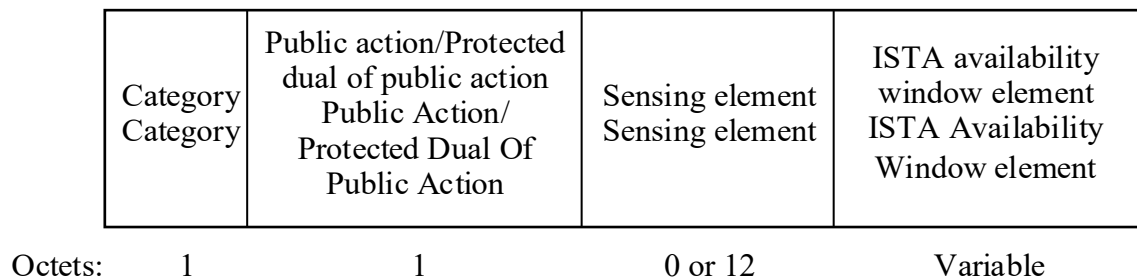


FIG. 18

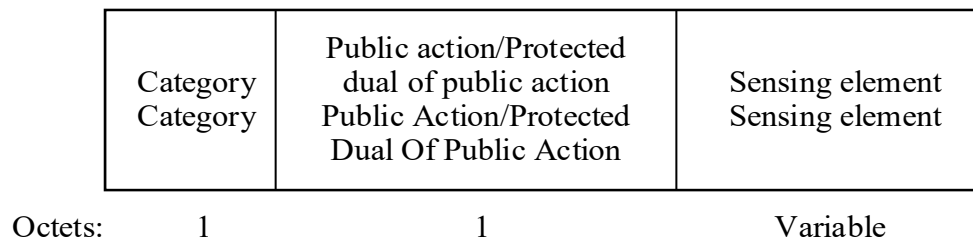


FIG. 19

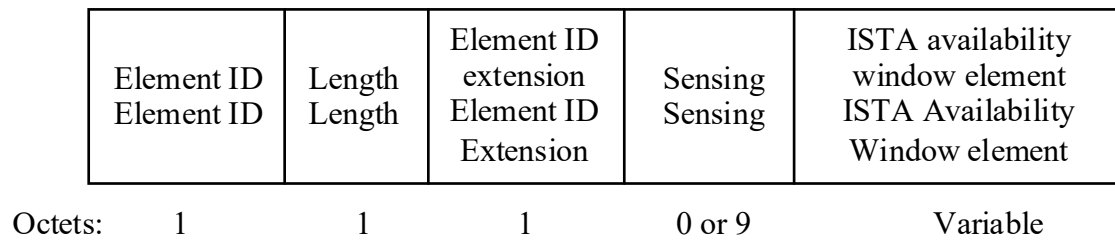


FIG. 20

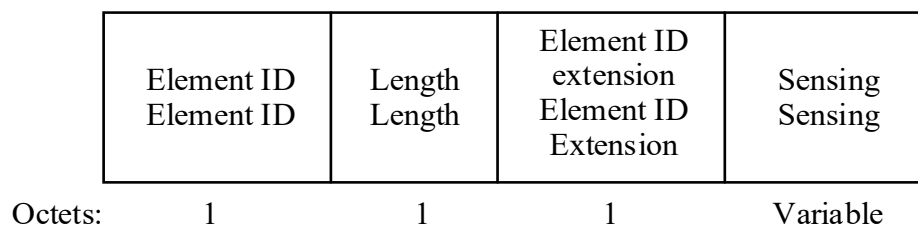


FIG. 21

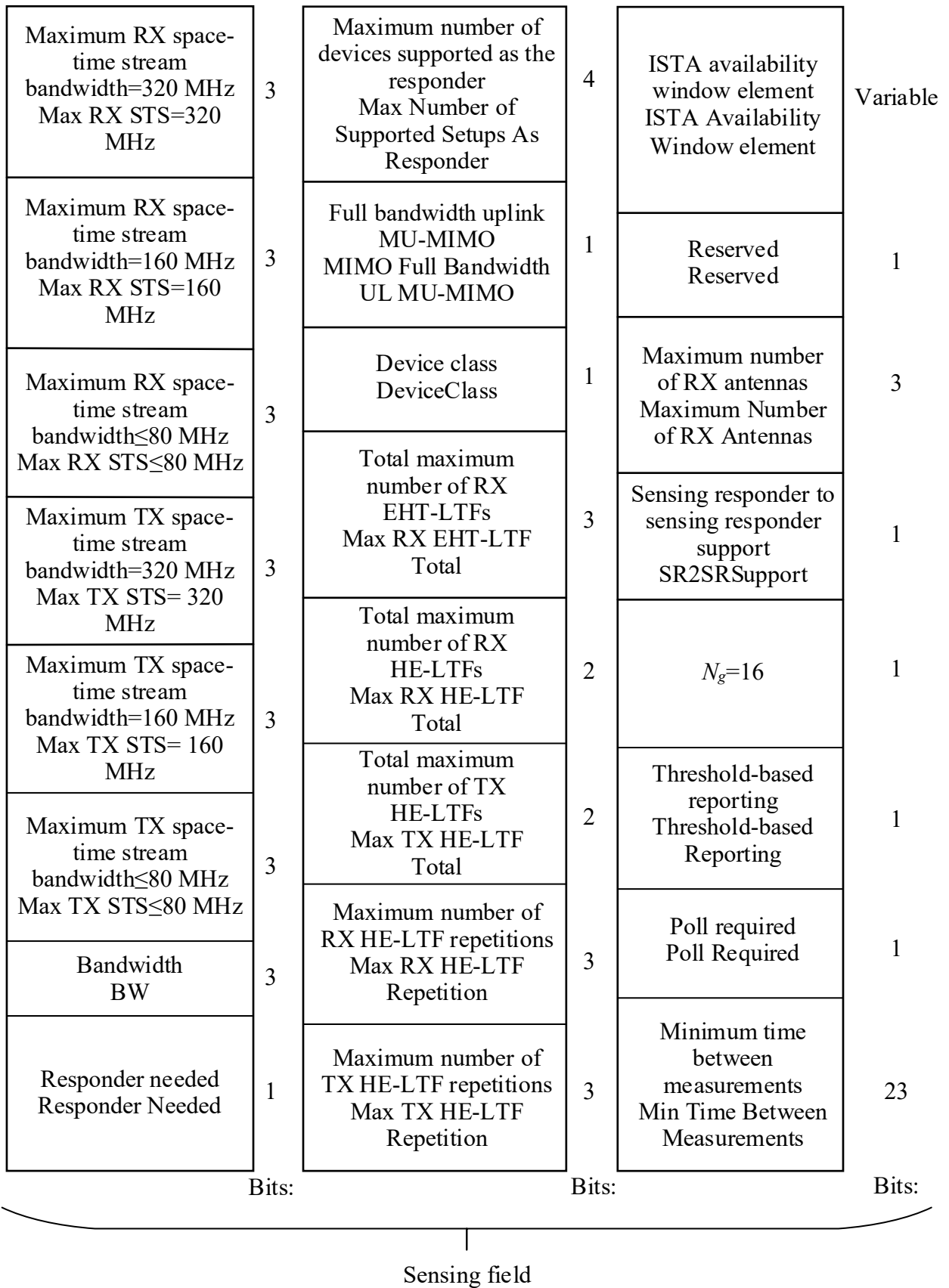


FIG. 22

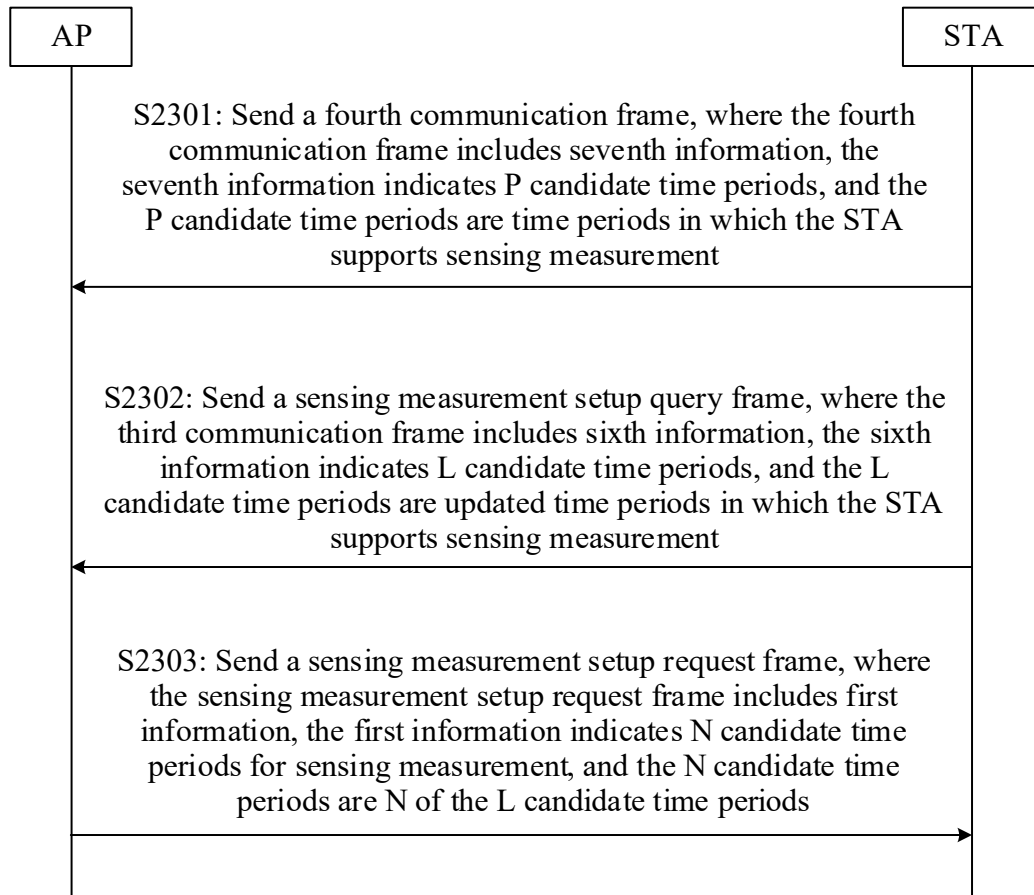
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FIG. 23

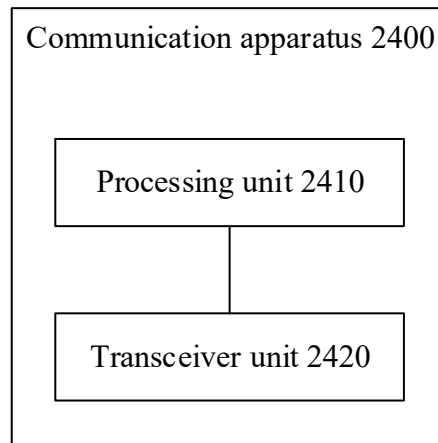


FIG. 24

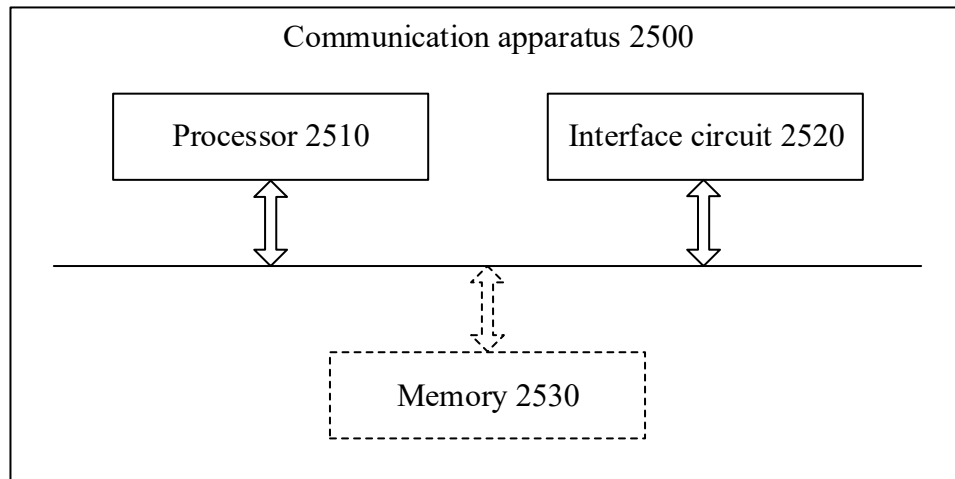


FIG. 25