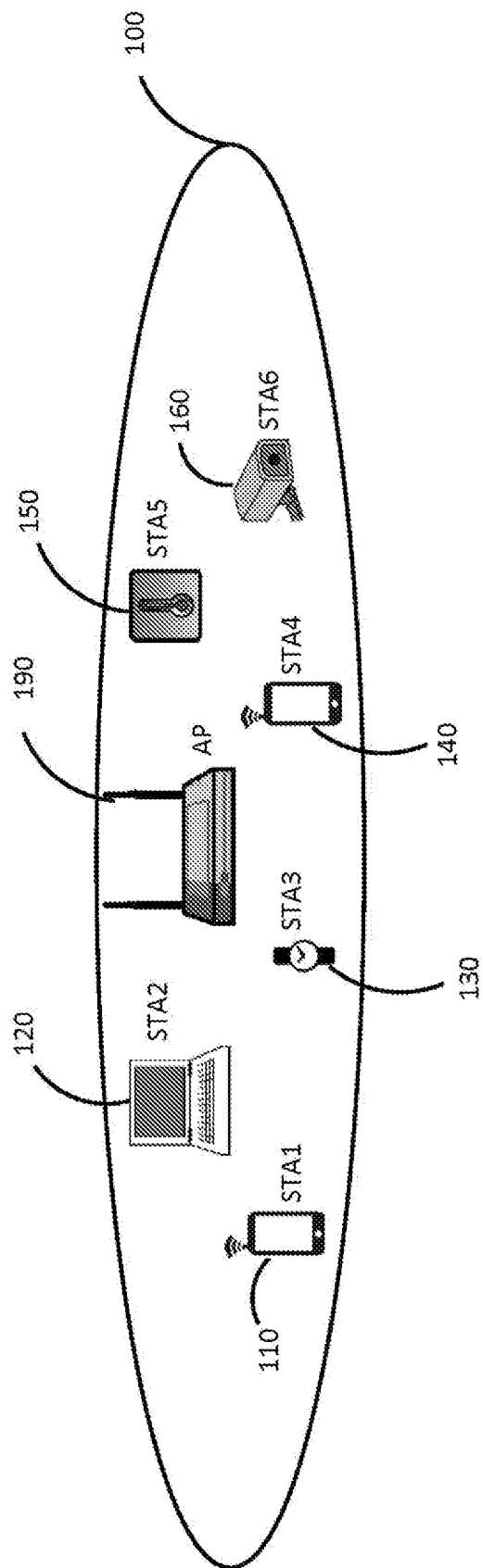
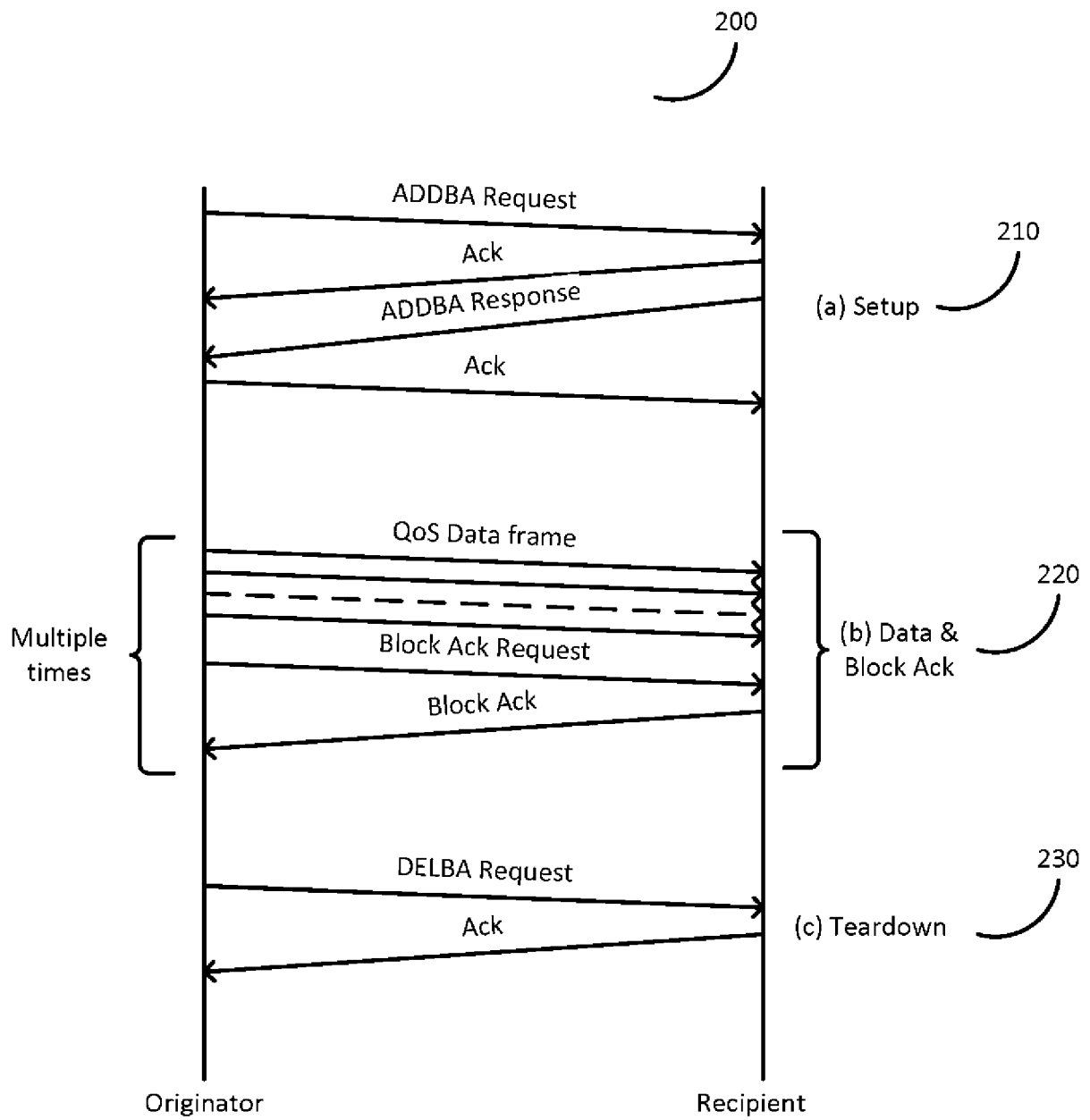


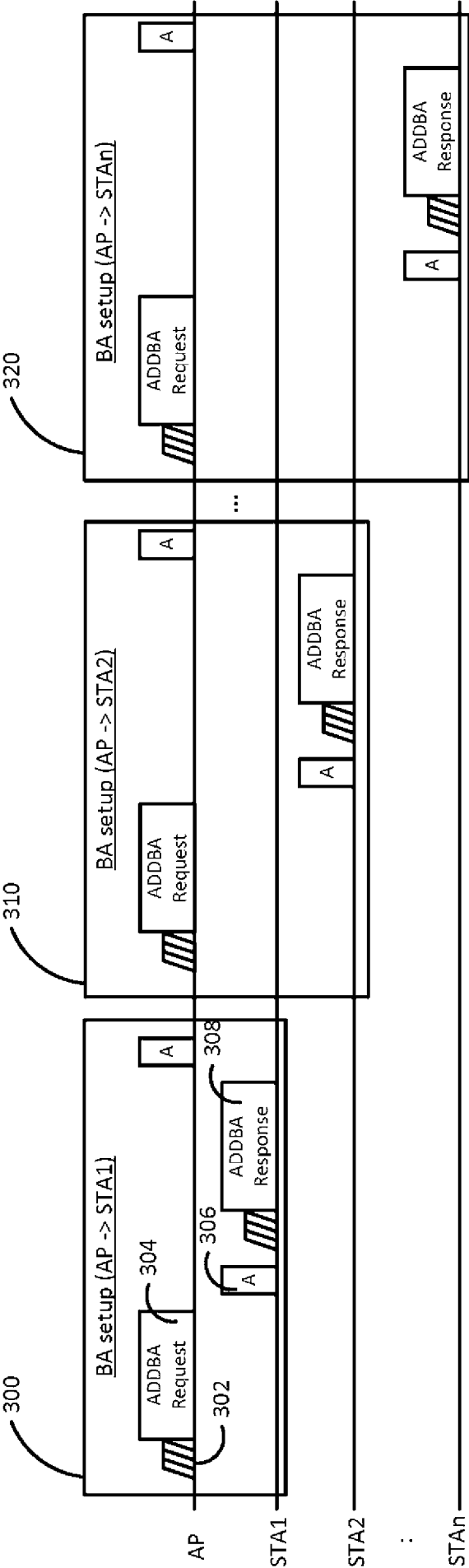
[Fig. 1]



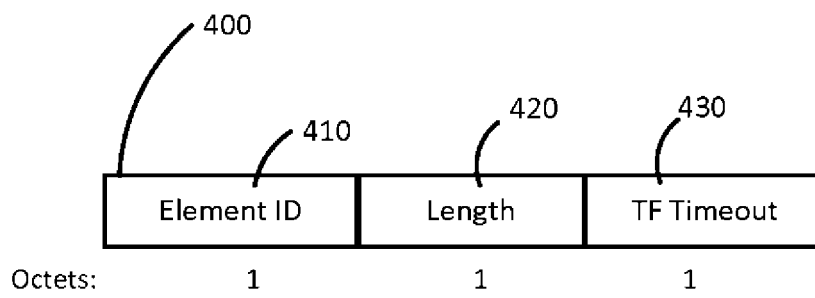
[Fig. 2]



[Fig. 3]



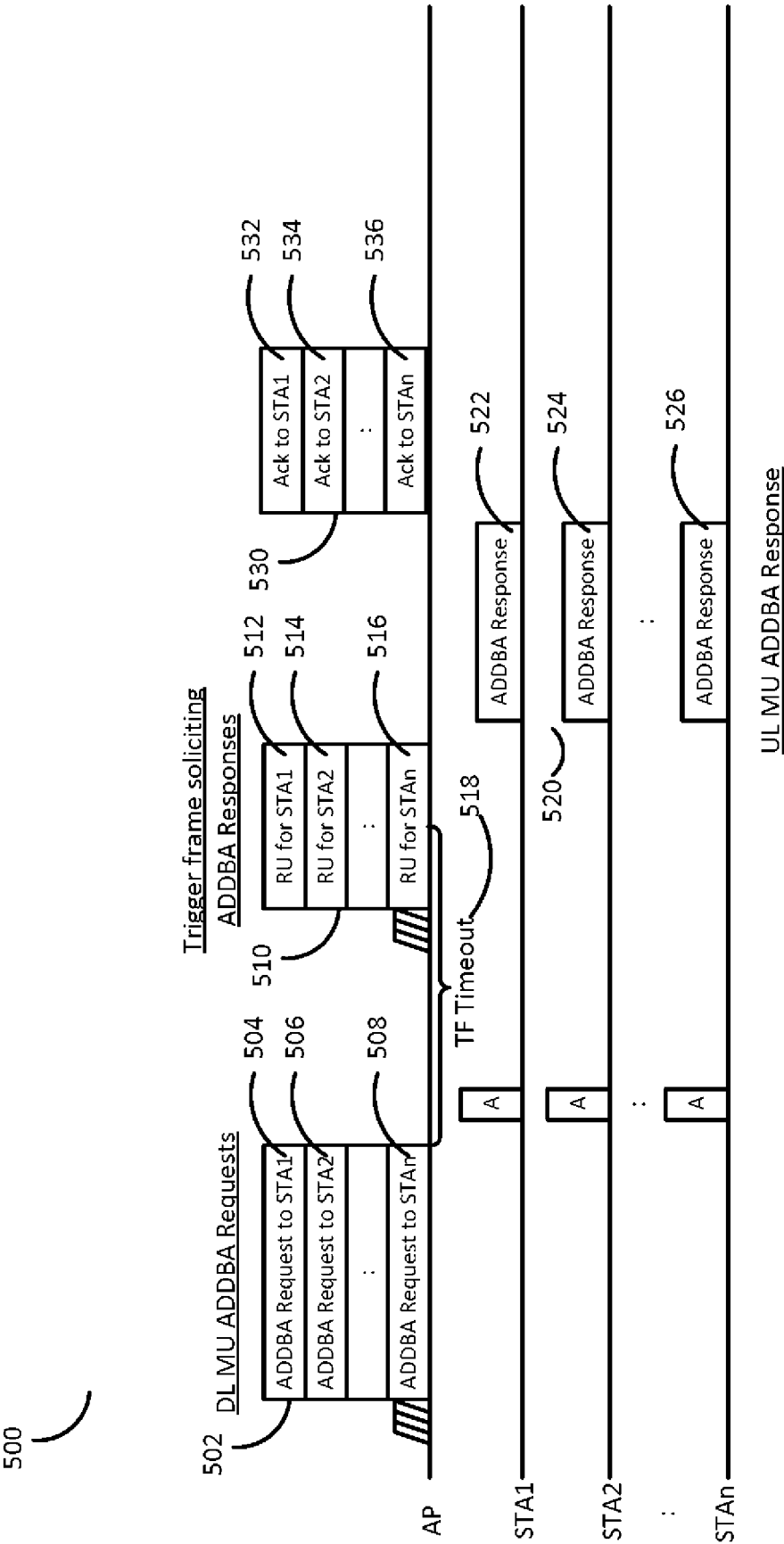
[Fig. 4A]



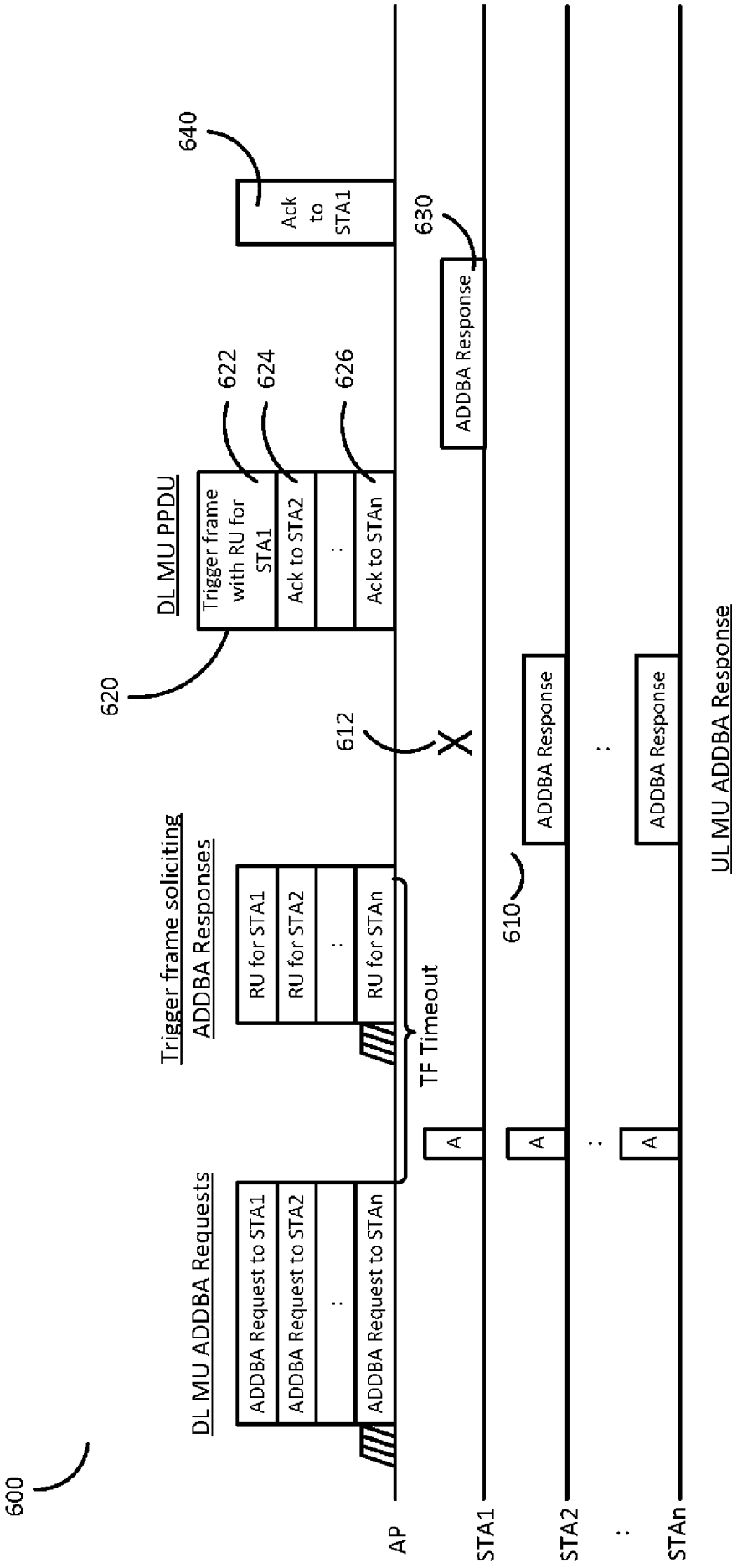
[Fig. 4B]

450	
TF Timeout Value	Meaning
0	Timeout not set
1 - 255	Timeout value in TUs (1 TU = 1024μs)

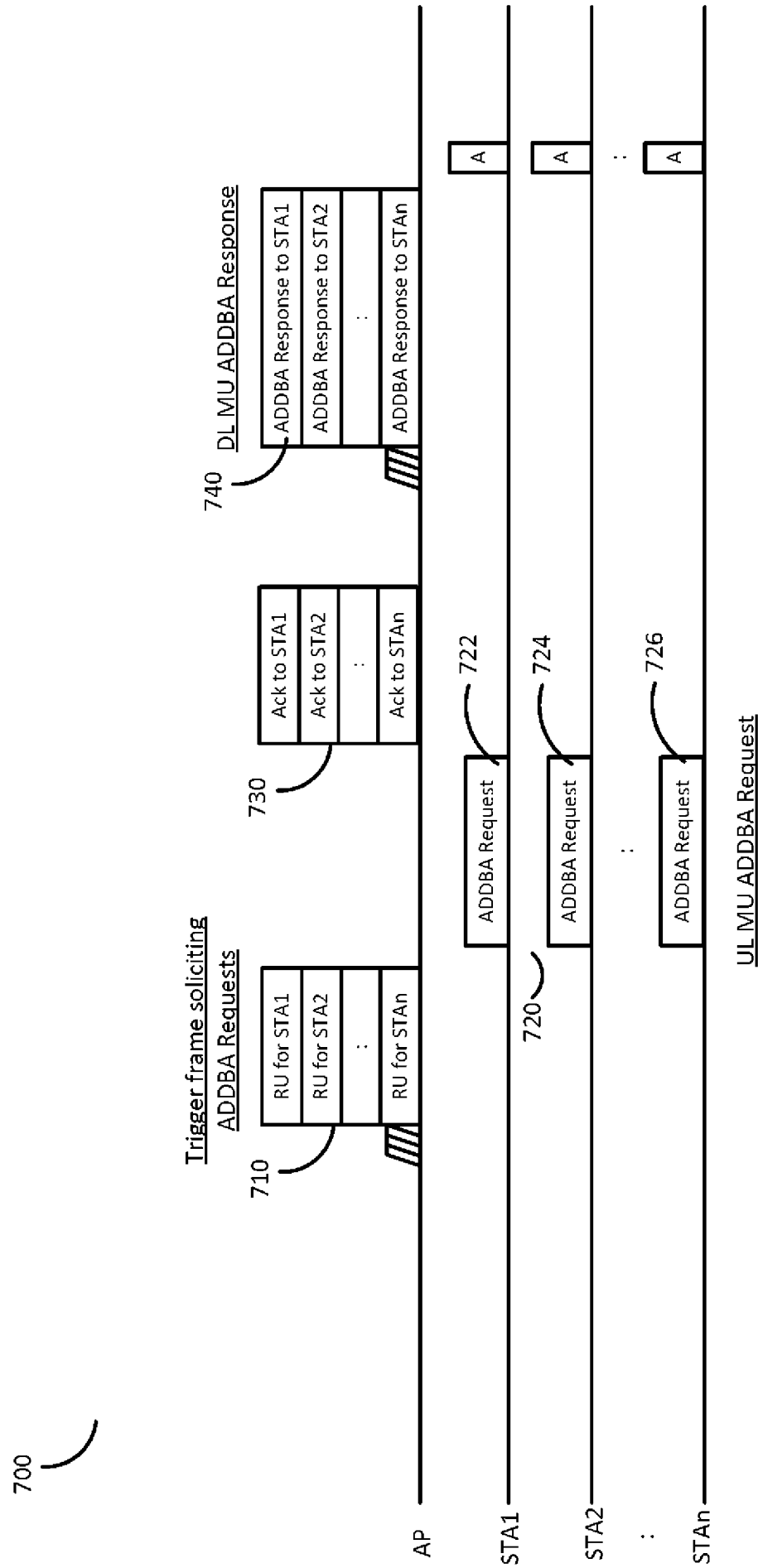
[Fig. 5]



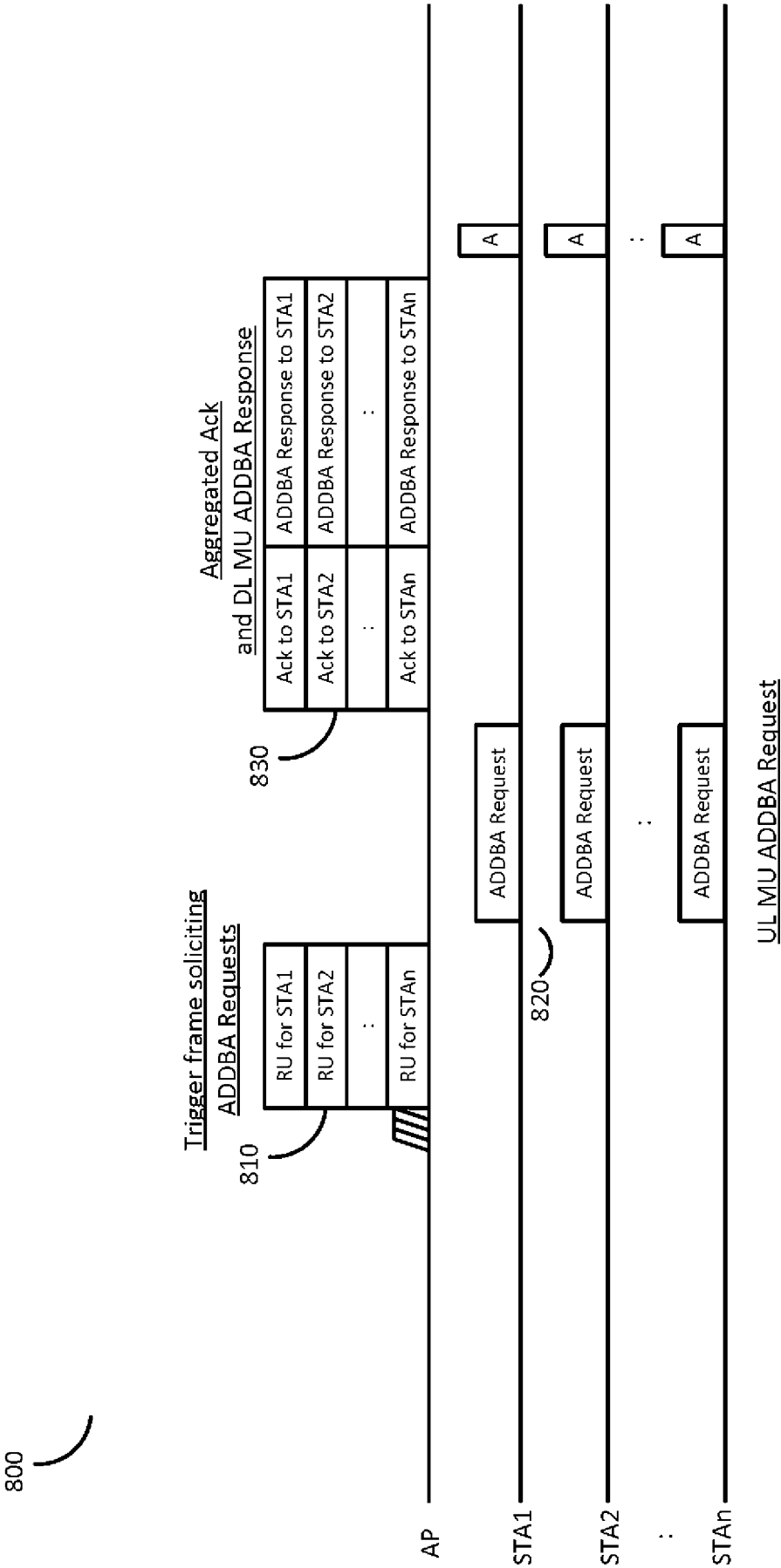
[Fig. 6]



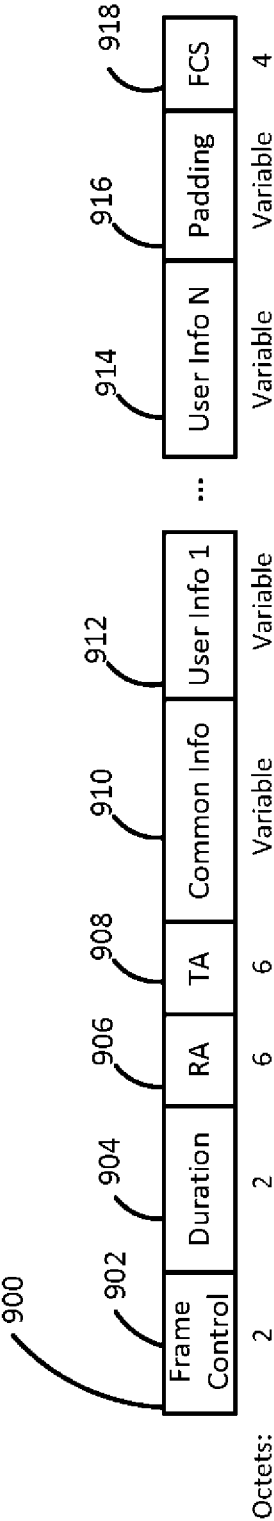
[Fig. 7]



[Fig. 8]



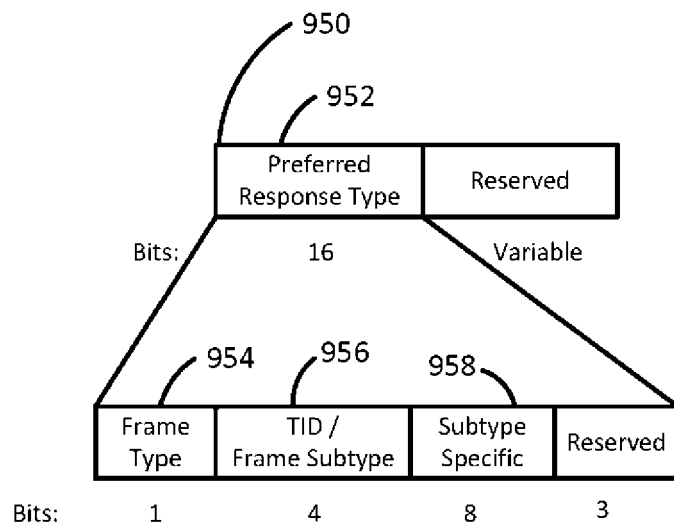
[Fig. 9A]



Trigger Type	Length	Cascade Information	CS Required	BW	CP and LTF Type	MU MIMO LTF Mode	# of LTF	STBC	LDPC Extra Symbol	AP TX Power	Packet Extension	Spatial Reuse	HE-SiGA Reserved	Reserved	Type-dependent common info
4	12	1	1	2	2	1	3	1	1	6	3	16	9	1	Variable

Bits:

[Fig. 9C]

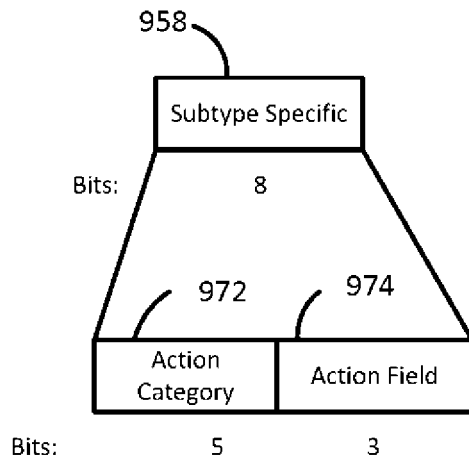


[Fig. 9D]

960

Frame Type (1 Bit)	Description	TID / Frame Subtype (4 Bits)	Description	Subtype Specific (8 Bits)	Description
0	Data frames	0 - 14	TID	-	Reserved
1	Management frames	0 - 15	Management frame subtype	-	Subtype specific details

[Fig. 9E]



[Fig. 9F]

980

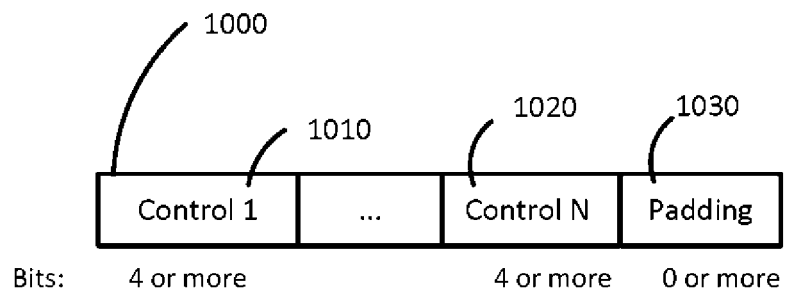
Action Category (3 Bits)	Description
0 - 21	Action Category values as defined in IEEE 802.11 Specification
22 - 31	Reserved

[Fig. 9G]

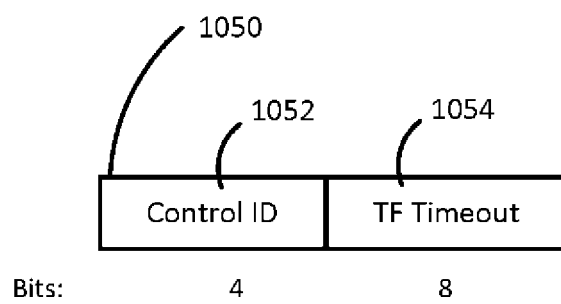
990

Action Field (3 Bits)	Description
0	ADDBA Request
1	ADDBA Response
2	DELBA
3 - 7	Reserved

[Fig. 10A]



[Fig. 10B]



[Fig. 10C]

The diagram shows a table with five columns: Control ID value, Meaning, Length in bits, of the Control Information Subfield, and Contents of the Control Information Subfield. Callout 1060 points to the first column, and callout 1062 points to the last two columns.

Control ID value	Meaning	Length in bits, of the Control Information Subfield	Contents of the Control Information Subfield
0	UL MU response scheduling	26	UL MU response scheduling
1	Operation mode indication	16	Operation mode indication
2	HE link adaptation	TBD	HE link adaptation
3	Buffer Status Report (BSR)	26	Buffer status report
4	TF Timeout	8	TF Timeout value
5 - 15	Reserved		

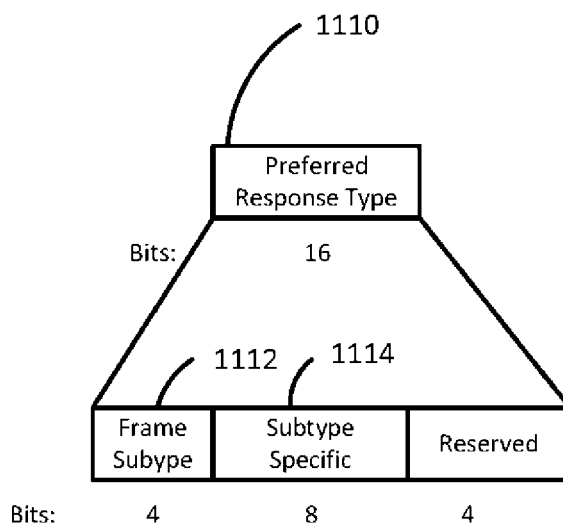
[Fig. 11A]

1100

Trigger Type	Description
0	Basic Trigger
1	Beamforming Report Poll Trigger
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP) variant Trigger
5	Management frame Trigger
6 - 15	Reserved

1102

[Fig. 11B]



[Fig. 11C]

1130

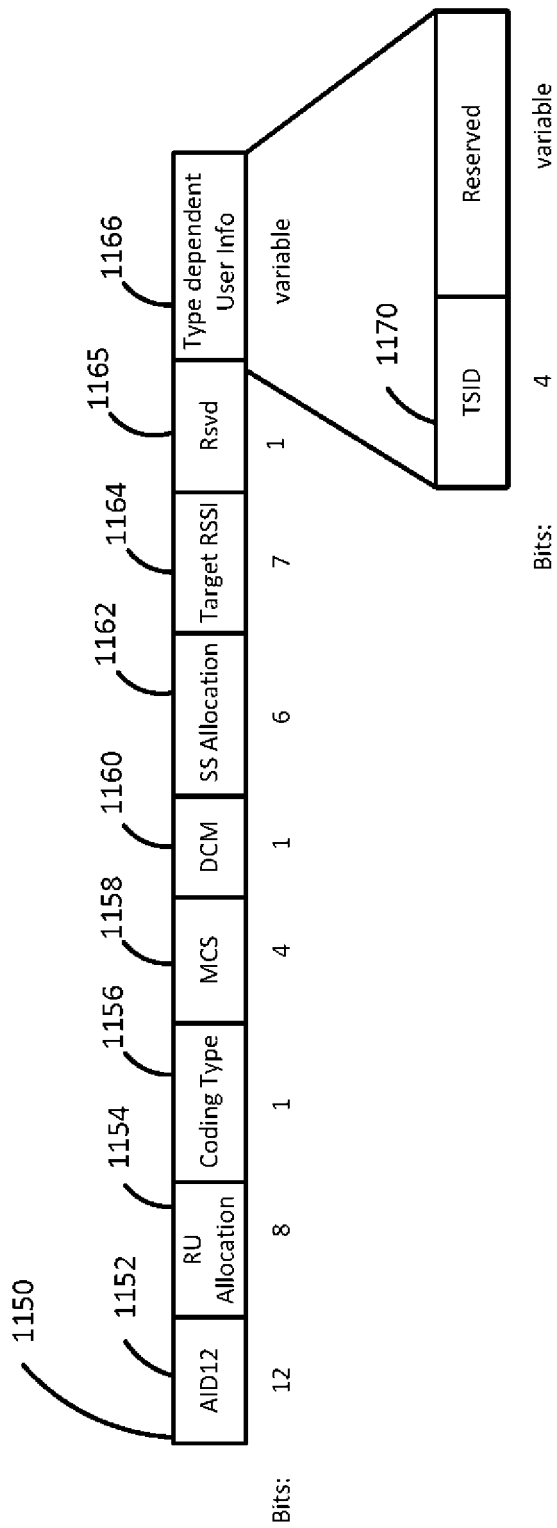
Frame Subtype (4 Bits)	Description	Subtype Specific (8 Bits)	Description
0 - 15	Management frame subtype	-	Subtype specific details

[Fig. 11D]

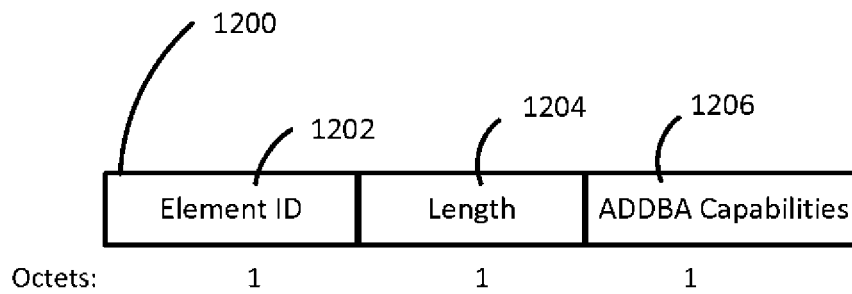
1140

Action Field (3 Bits)	Description
0	ADDTS Request
1	ADDTS Response
2	DELTS
3	Schedule
4	QoS Map Configure
5	ADDTS Reserve Request
6	ADDTS Reserve Reponse
7	Reserved

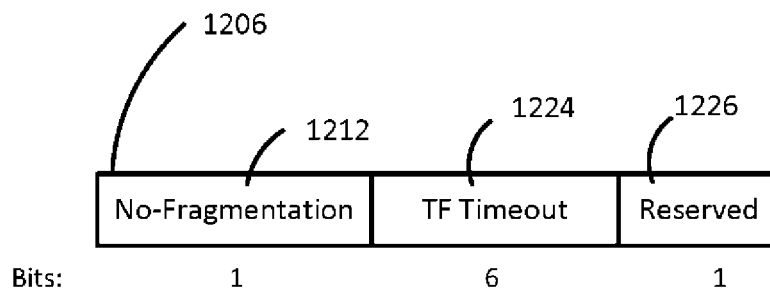
[Fig. 11E]



[Fig. 12A]



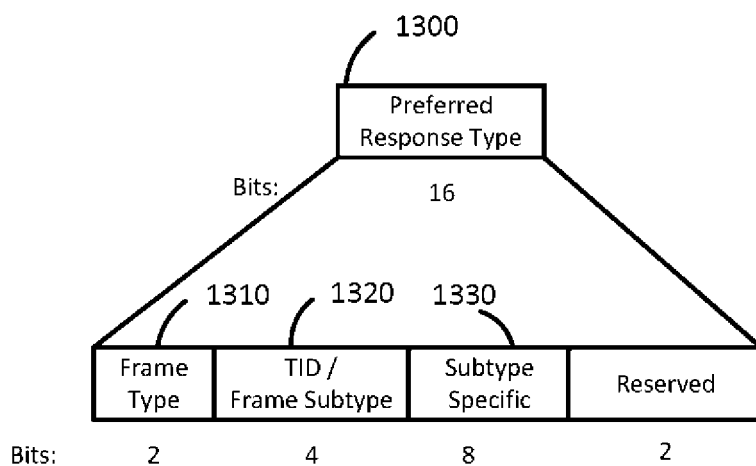
[Fig. 12B]



[Fig. 12C]

TF Timeout Value	Meaning
0	Timeout not set
1 - 63	Timeout value in TUs (1 TU = 1024μs)

[Fig. 13A]

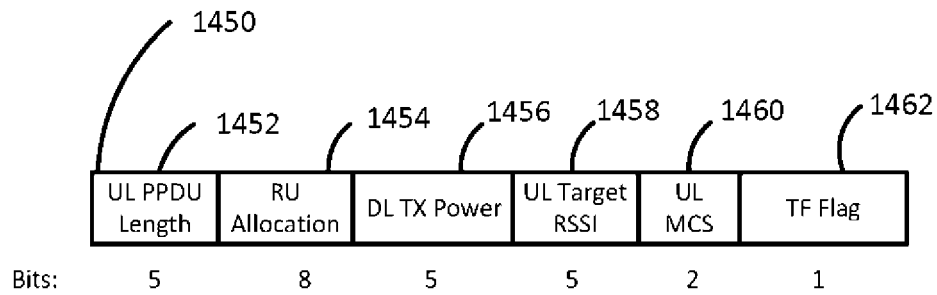


[Fig. 13B]

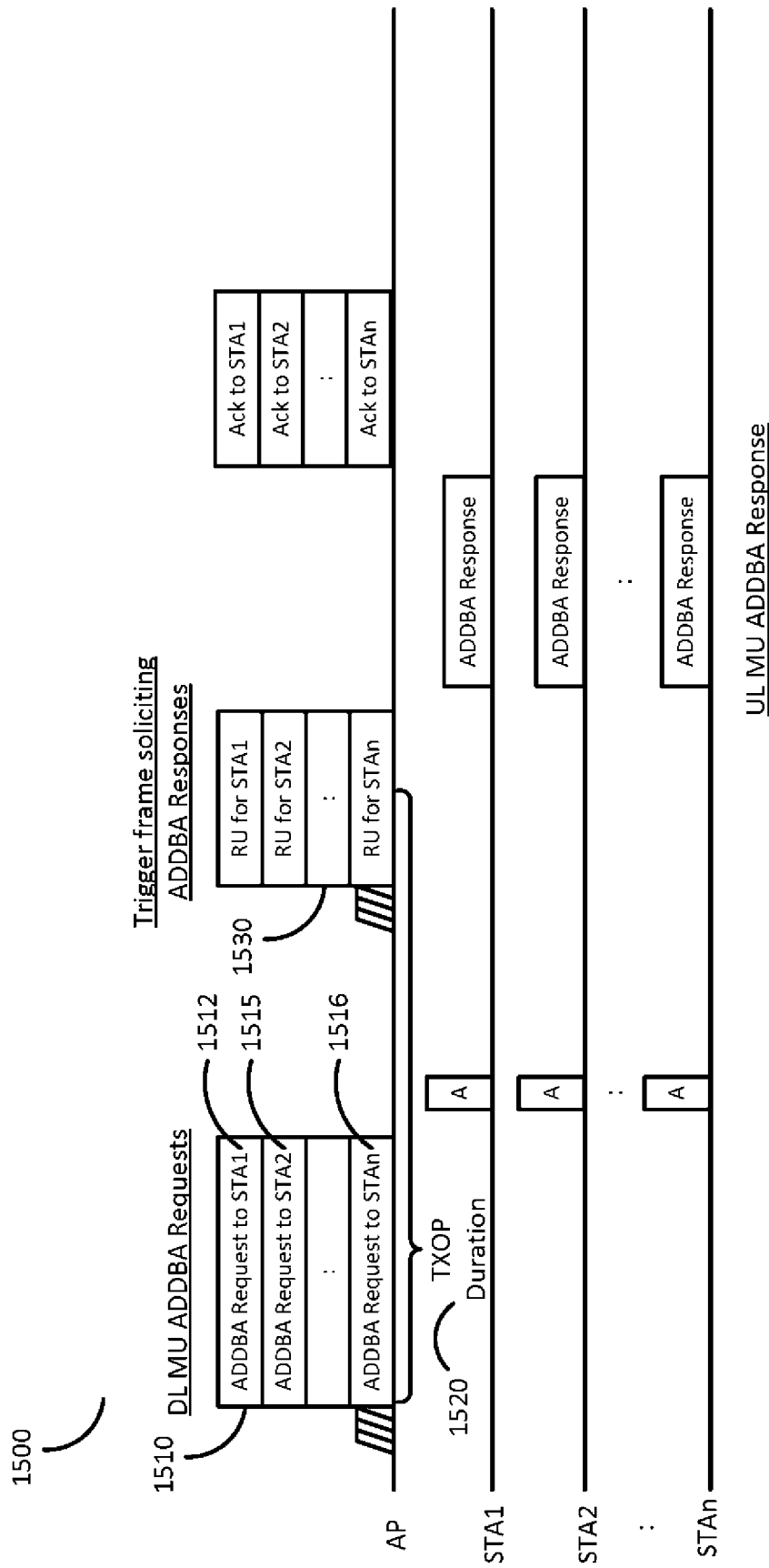
1340

Frame Type (2 Bit)	Description	TID / Frame Subtype (4 Bits)	Description	Subtype Specific (8 Bits)	Description
0	Management frames	0 - 15	Management frame subtype	-	Subtype specific details
1	Control frames	0 - 15	Control frame subtype	-	Reserved
2	Data frames	0 - 14	TID	-	Reserved
3	Reserved				

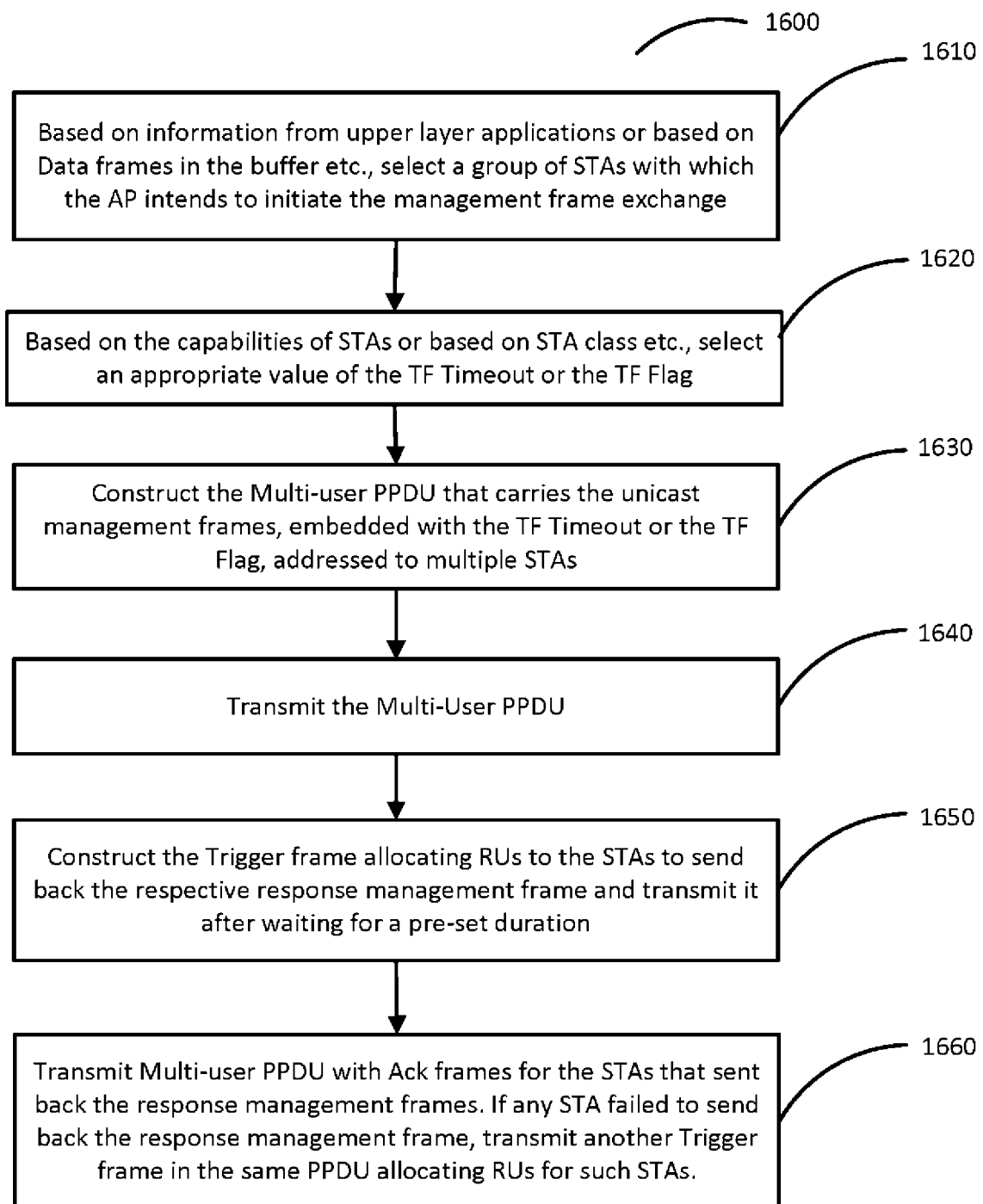
[Fig. 14]



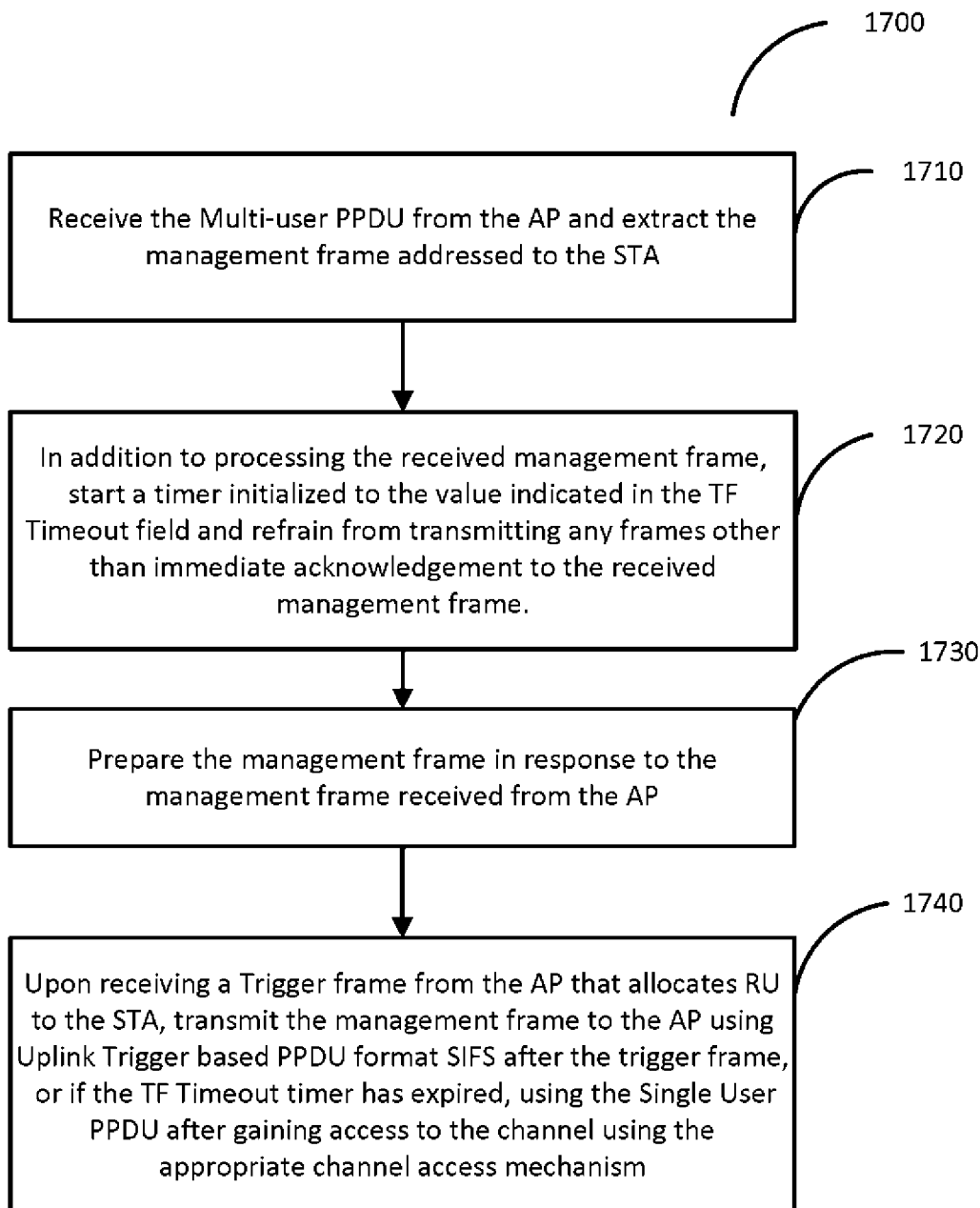
[Fig. 15]



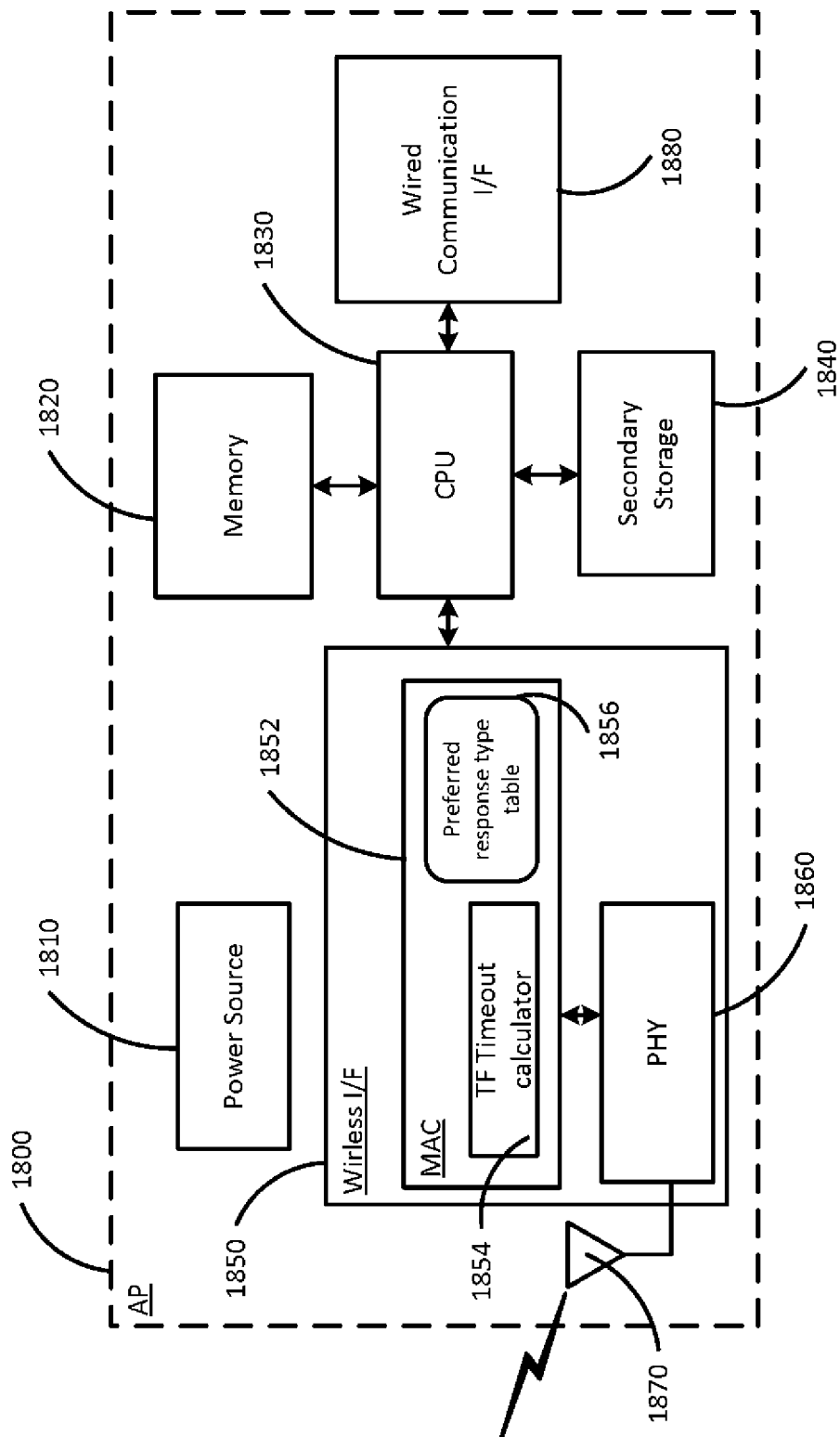
[Fig. 16]



[Fig. 17]



[Fig. 18]



[Fig. 19]

