

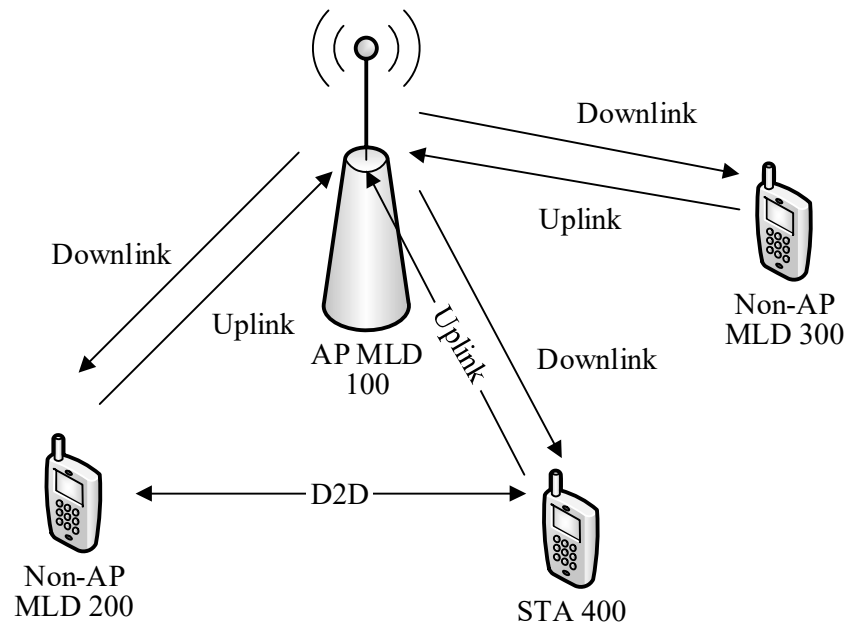


FIG. 1

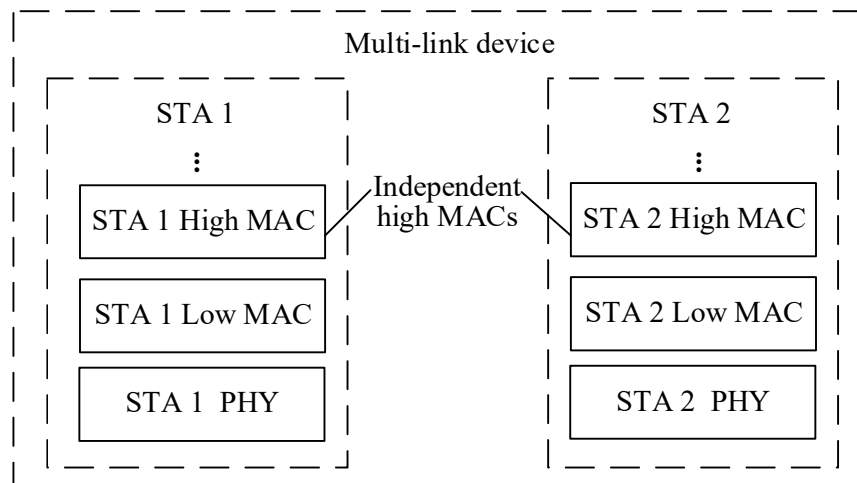


FIG. 2a

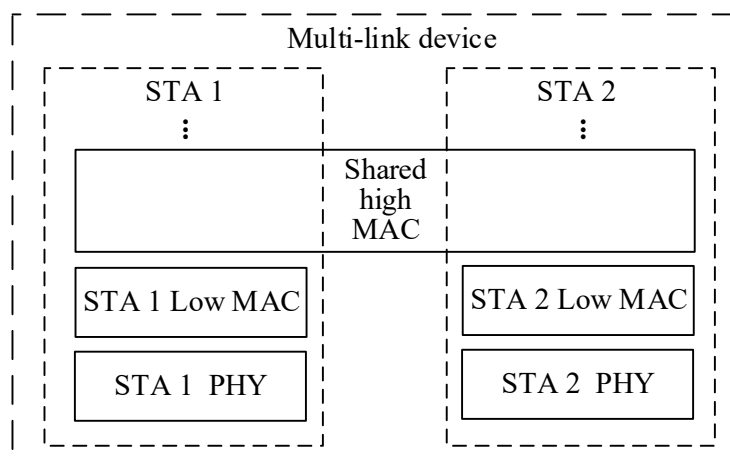


FIG. 2b

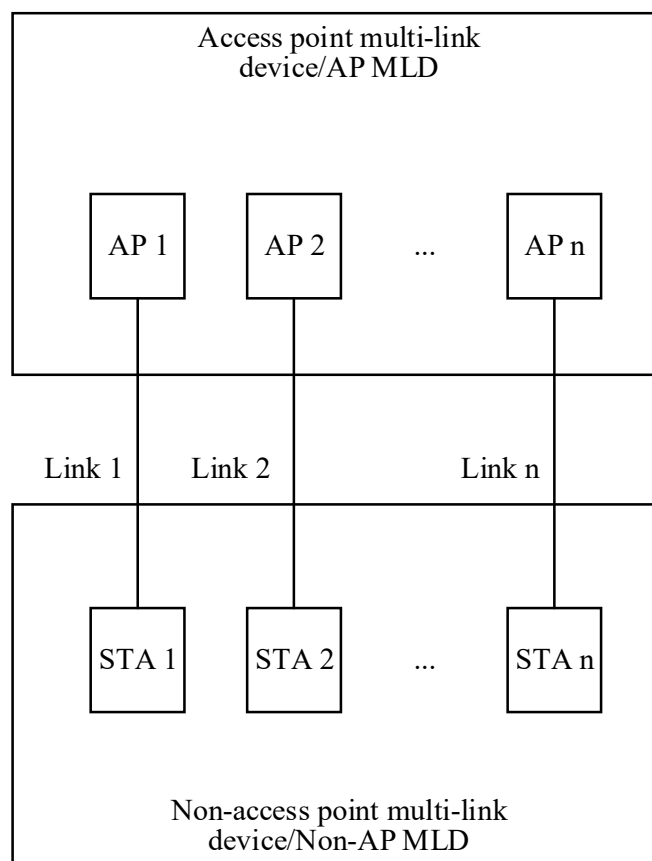


FIG. 3

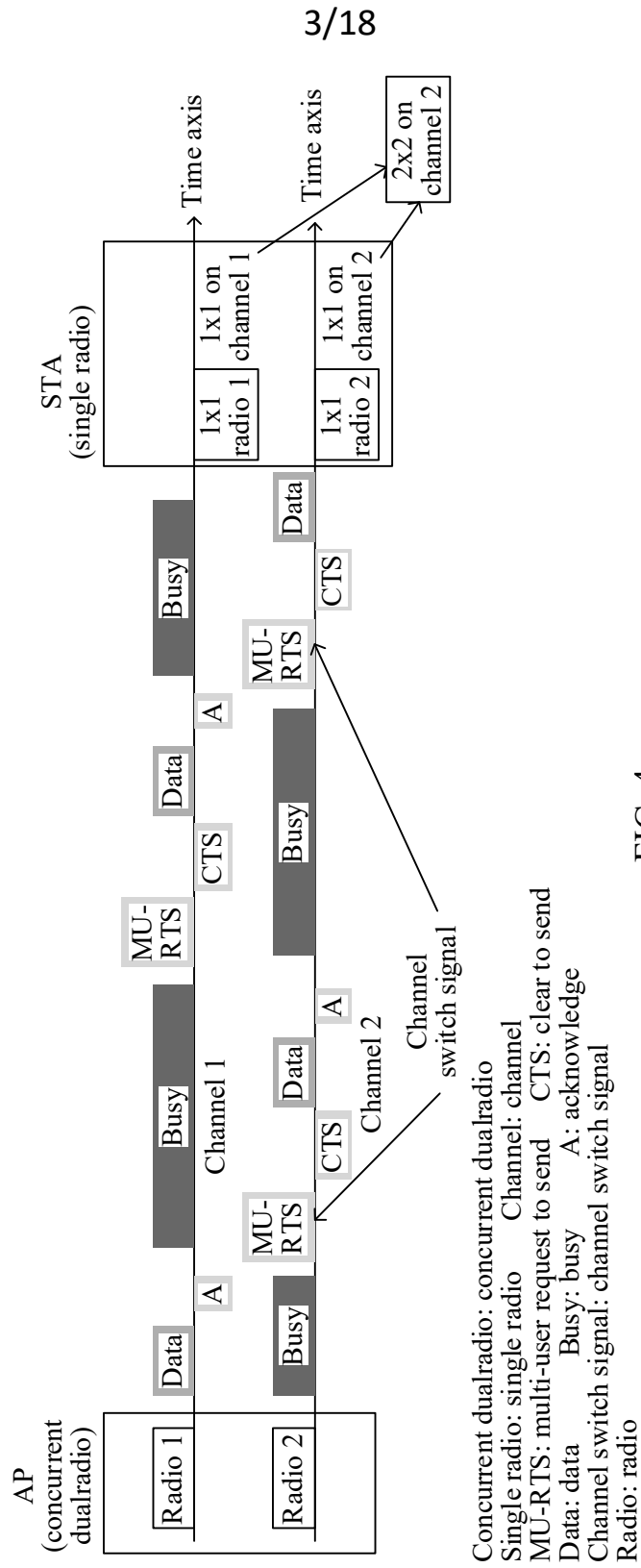


FIG. 4

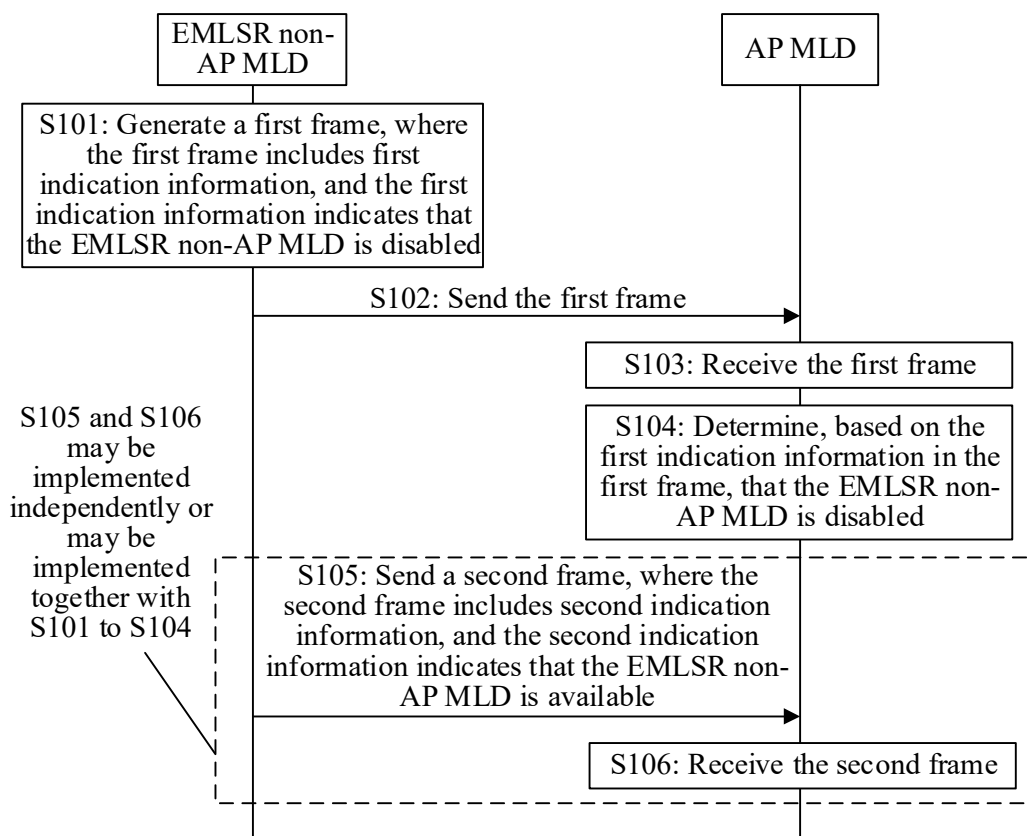


FIG. 5

Rx NSS Receive number of spatial streams	Channel Width Channel width	UL MU Disable Uplink multi- user disable	Tx NSTS Transmit number of space-time streams	ER SU Disable Extended range single- user disable	DL MU-MIMO Resound Recommendation DL MU-MIMO resound recommendation	UL MU Data Disable Uplink multi- user data disable
--	--------------------------------------	---	---	---	--	--

Bits/
Bits:

3231311

FIG. 6

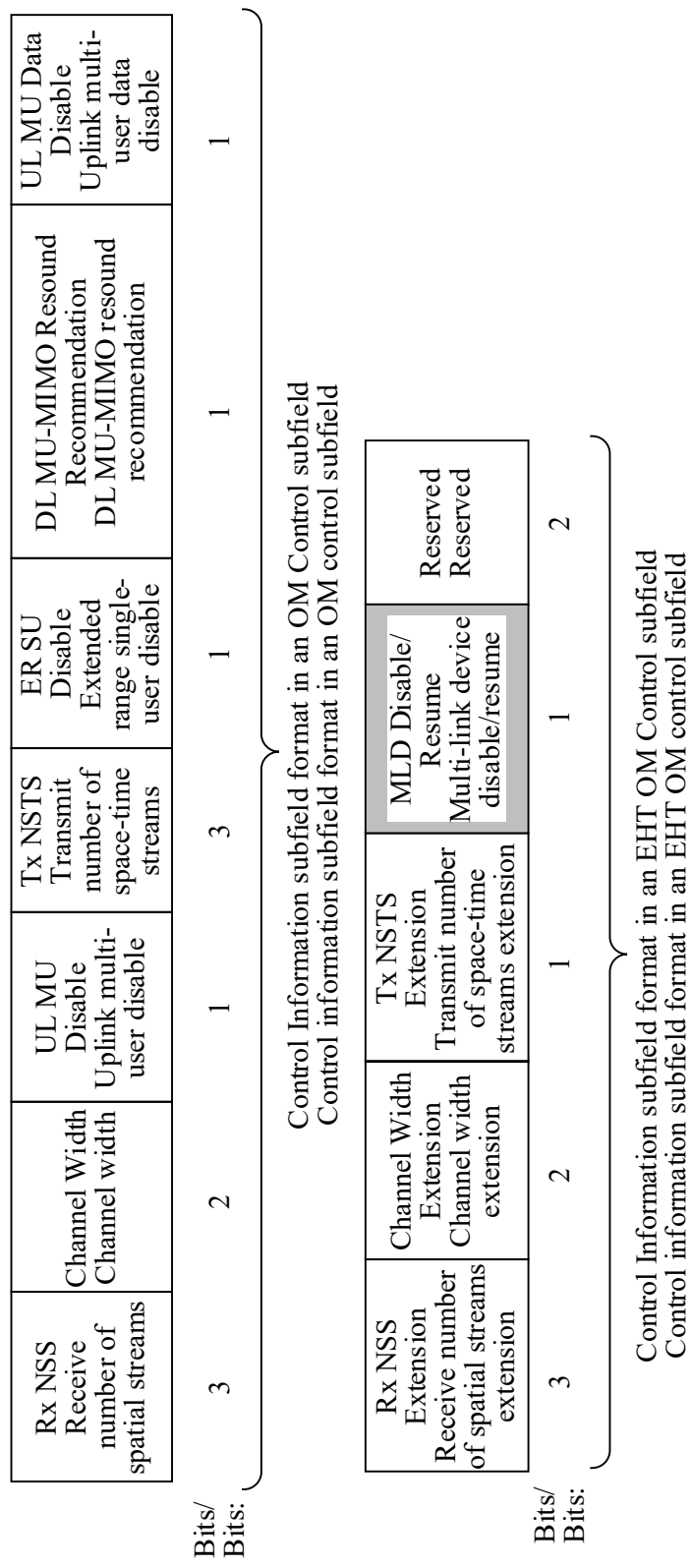


FIG. 7a

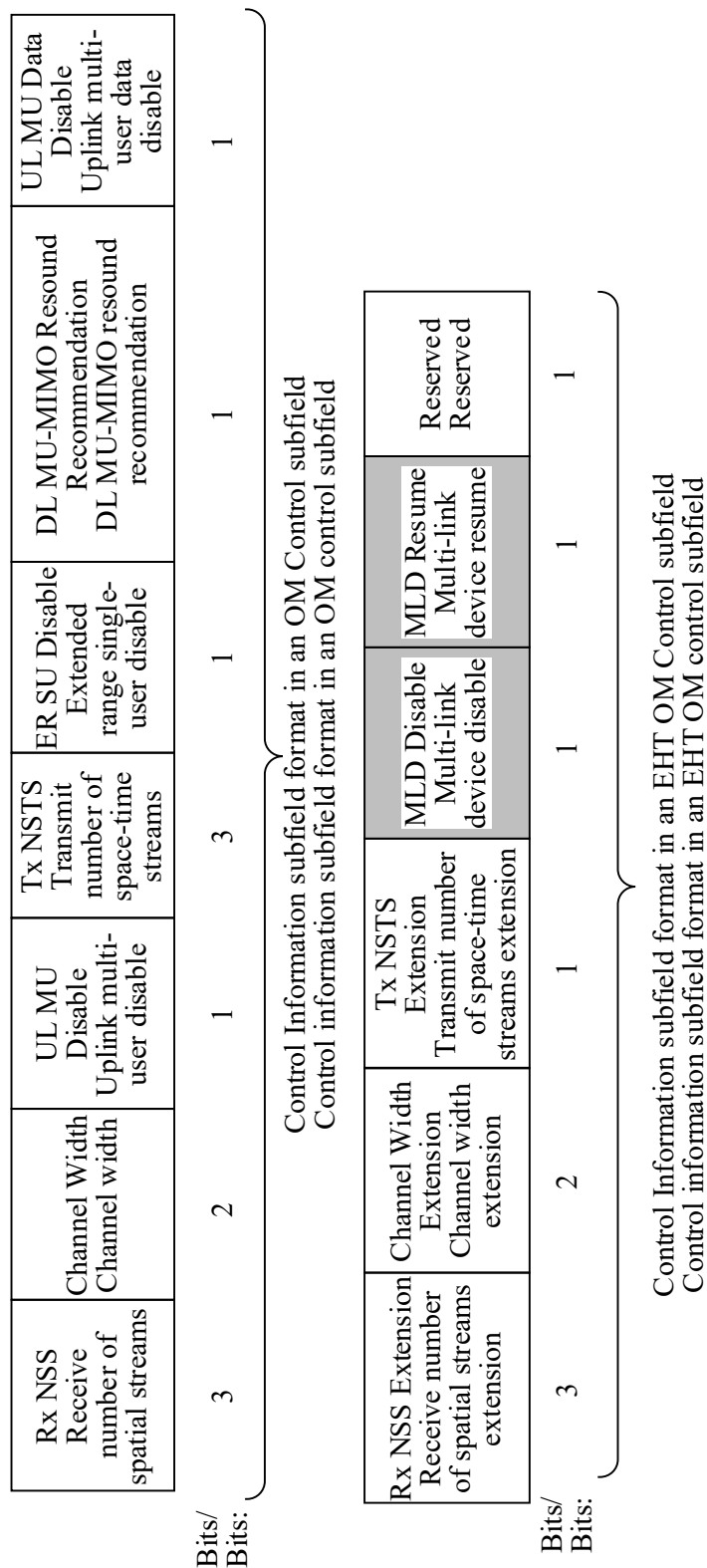


FIG. 7b

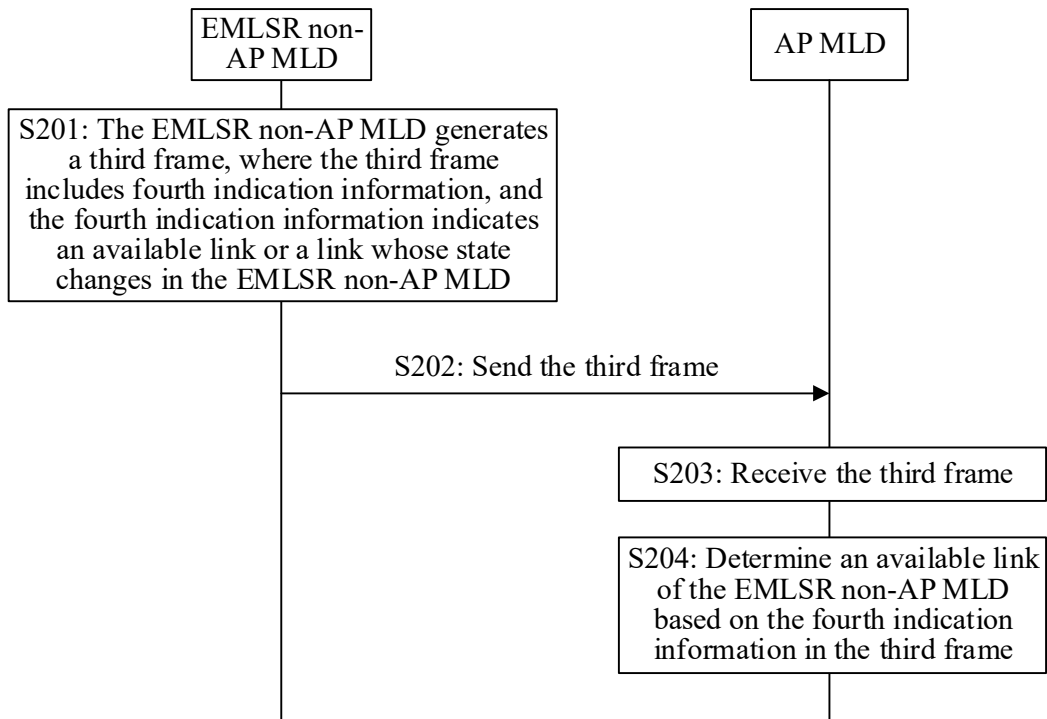


FIG. 8

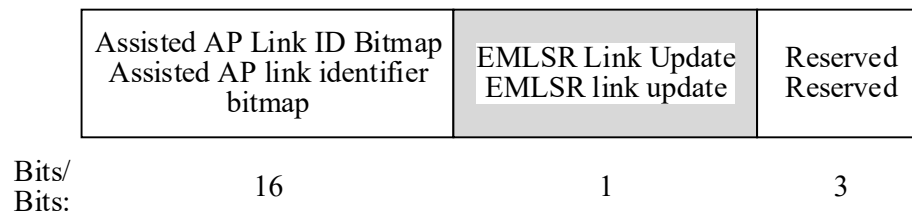


FIG. 9a

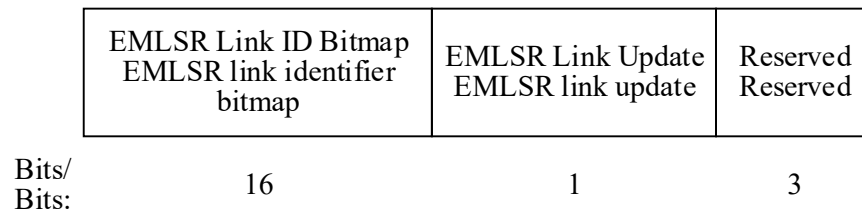


FIG. 9b

EMLSR Mode EMLSR mode	EMLMR Mode EMLMR mode	EMLSR Link Bitmap EMLSR link bitmap	EMLSR Link Update EMLSR link update	Reserved Reserved	Start Time Start time	Supported EHT-MCS And NSS Set Supported EHT-MCS and number of spatial streams set
--------------------------	--------------------------	--	--	----------------------	--------------------------	---

Bits/
Bits:

1 1 16 1 5 0 or 32 Variable/Variable

FIG. 9c

10/18

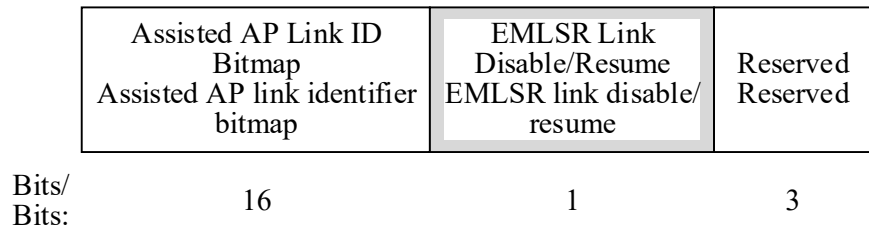


FIG. 10a

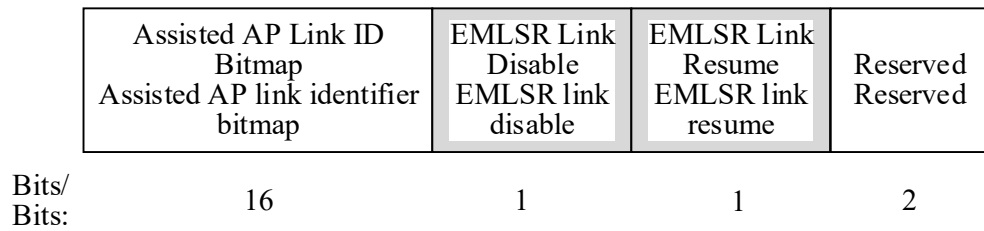


FIG. 10b

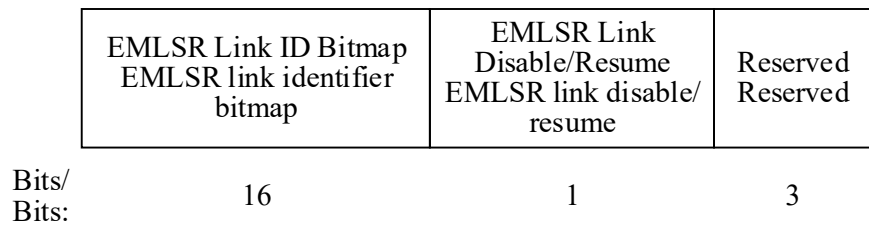


FIG. 11a

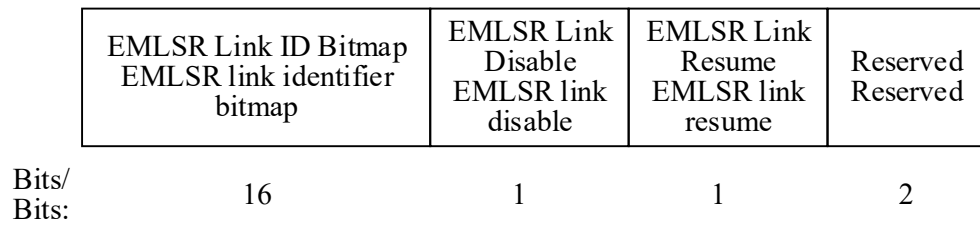


FIG. 11b

EMLSR Mode EMLSR mode	EMLMR Mode EMLMR mode	EMLSR Link Bitmap EMLSR link bitmap	EMLSR Link Disable/Resume EMLSR link disable/resume	Reserved Reserved	Start Time Start time	End Time End time	Duration Duration	Supported EHT-MCS And NSS Set Supported EHT-MCS and number of spatial streams set
--------------------------	--------------------------	--	--	----------------------	--------------------------	----------------------	----------------------	---

Bits/
Bits:

1 1 16 1 5 0 or 32 0 or 32 0 or 32 Variable/Variable

FIG. 12a

EMLSR Mode EMLSR mode	EMLMR Mode EMLMR mode	EMLSR Link Bitmap EMLSR link bitmap	EMLSR Link Disable EMLSR link disable	EMLSR Link Resume EMLSR link resume	Reserved	Start Time Start time	End Time End time	Duration Duration	Supported EHT-MCS And NSS Set Supported EHT-MCS and number of spatial streams set
--------------------------	--------------------------	--	--	--	----------	--------------------------	----------------------	----------------------	---

Bits/

Bits:

1

1

16

1

1

4

0 or 32

0 or 32

0 or 32

Variable/Variable

FIG. 12b

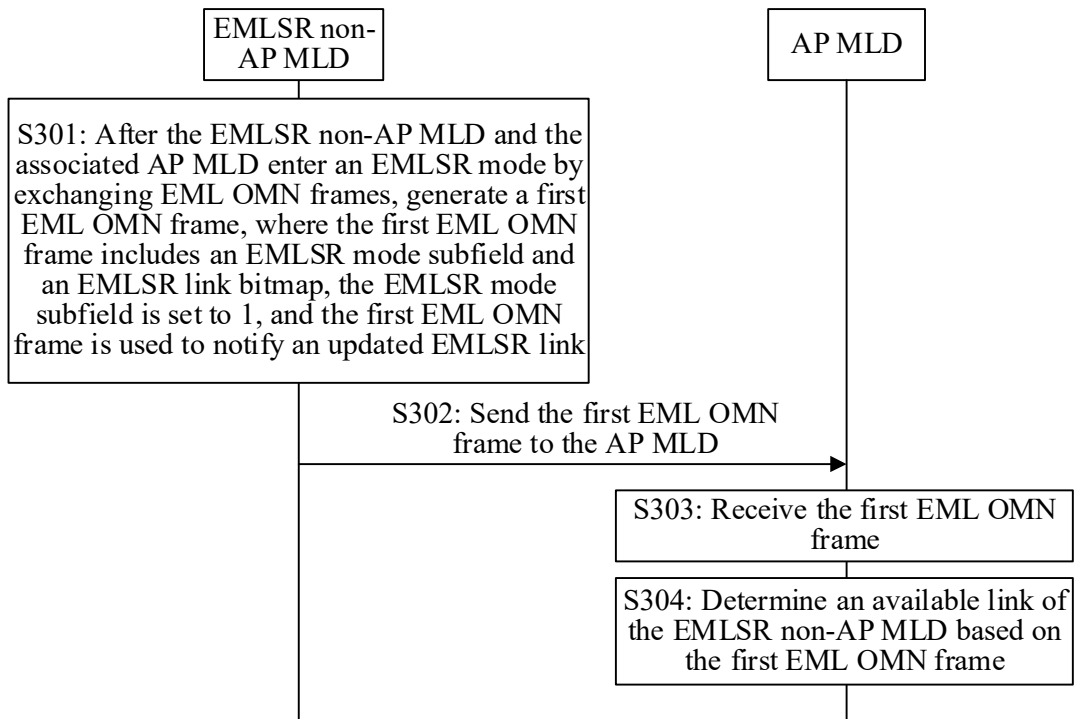


FIG. 13

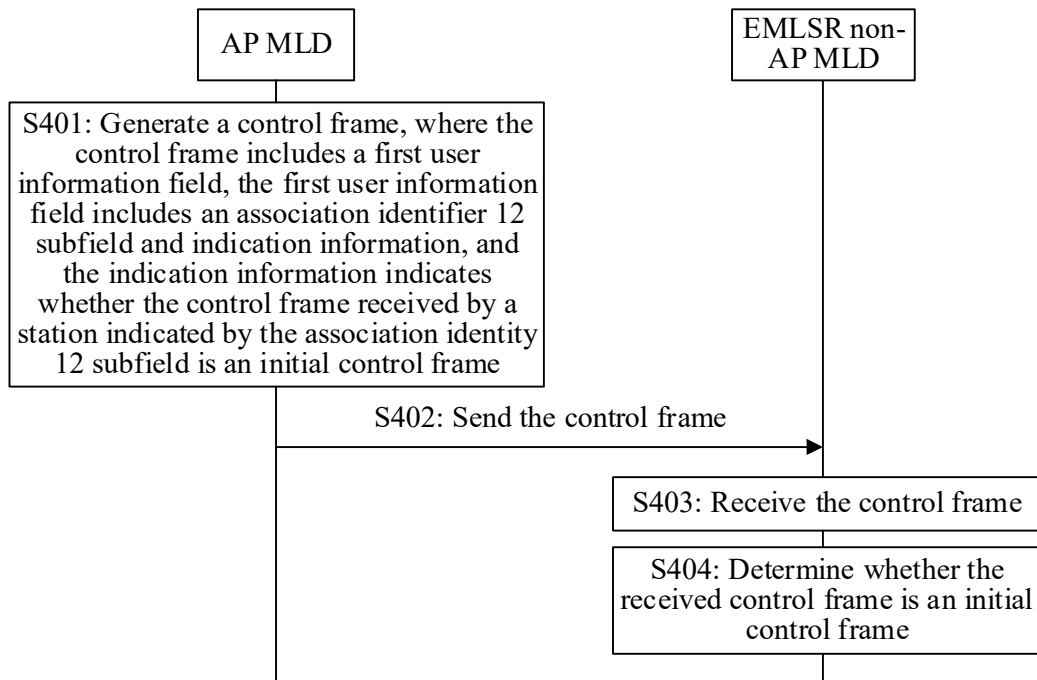


FIG. 14

AID 12 Association identifier 12	RU Allocation RU allocation	UL FEC Coding Type UL FEC coding type	UL HE- MCS Uplink high efficiency modulation and coding scheme	UL DCM Uplink dual carrier modulation	SS Allocation/RA- RU Information Spatial steam allocation/random access-resource unit information	UL Target Receive Power Uplink target receive power	Reserved Reserved EMLSR Initial Control EMLSR initial control	Trigger Dependent User Info Trigger dependent user information
---	--------------------------------------	--	---	--	--	--	--	---

Bits/

Bits:

12

8

1

4

1

6

7

1

Variable/
Variable

FIG. 15

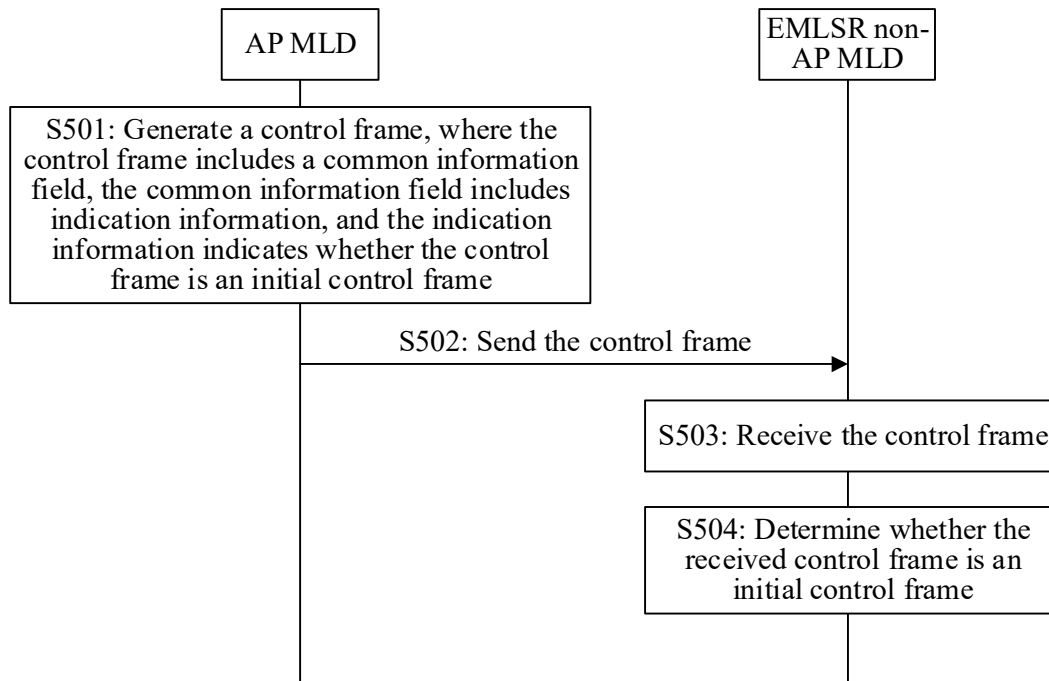


FIG. 16

Trigger Type Trigger type	UL Length Uplink length	More TF More trigger frames	CS Required CS required	UL BW Uplink bandwidth	GI And HE-LTF Type Guard interval and HE-LTF type	MU-MIMO HE-LTF Mode MU-MIMO HE-LTF mode	Number Of HE-LTF Symbols And Midamble periodicity Number of HE-LTF symbols and midamble periodicity
4	12	1	1	2	2	1	3
UL STBC Uplink space time block code	LDPC Extra Symbol Segment LDPC extra symbol segment	AP Tx Power AP transmit power	Pre-FEC Padding Factor Pre-FEC padding factor	PE Disambiguity PE disambiguity	UL Spatial Reuse Uplink spatial reuse	Doppler Doppler	UL HE-SIG- A2 Reserved UL HE-SIG- A2 reserved
1	1	6	2	1	16	1	9
Reserved Reserved EMLSR Initial Control EMLSR initial control	Trigger Dependent Common Info Trigger dependent common information	1	Variable/Variable				

FIG. 17

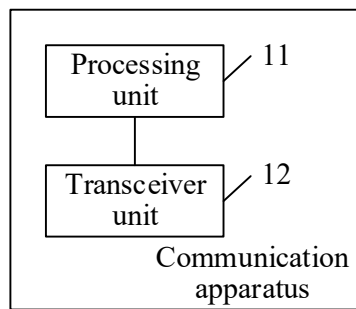


FIG. 18

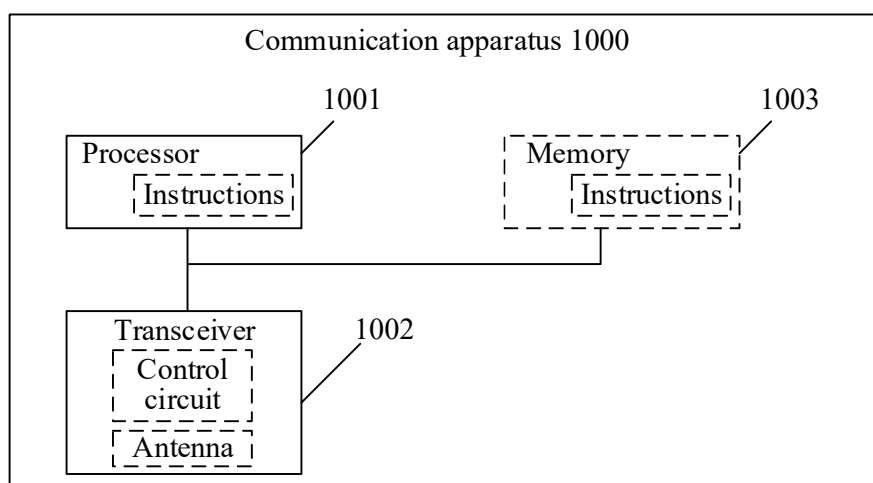


FIG. 19

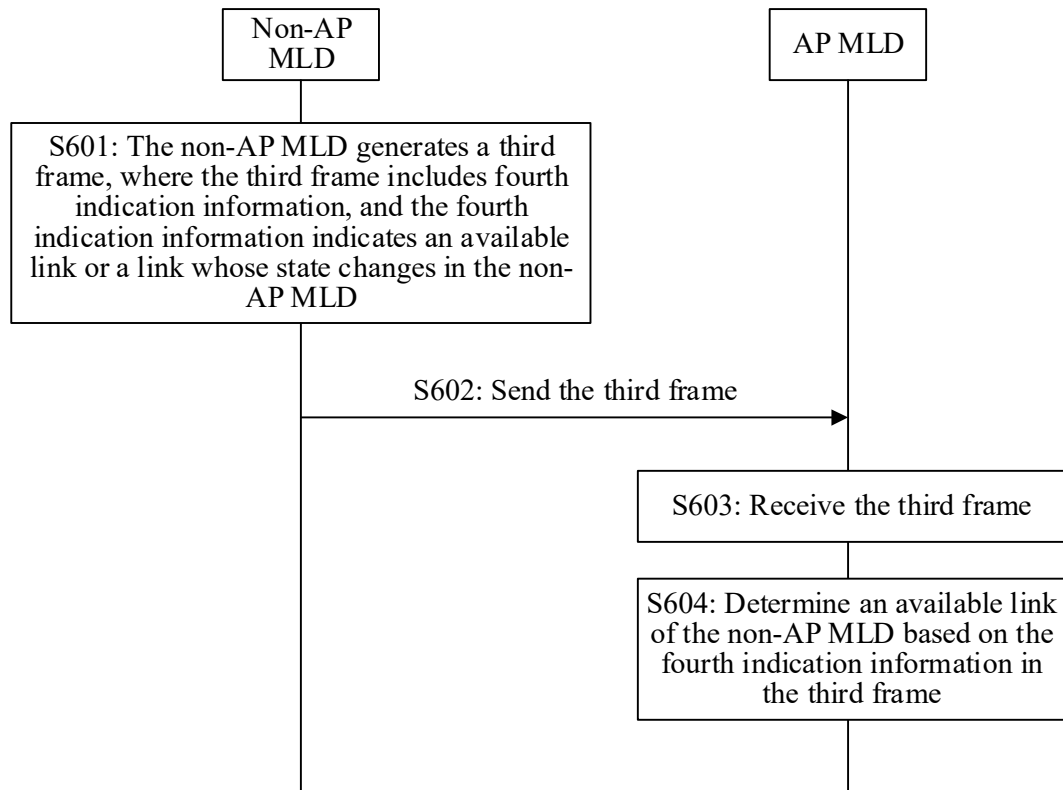


FIG. 20

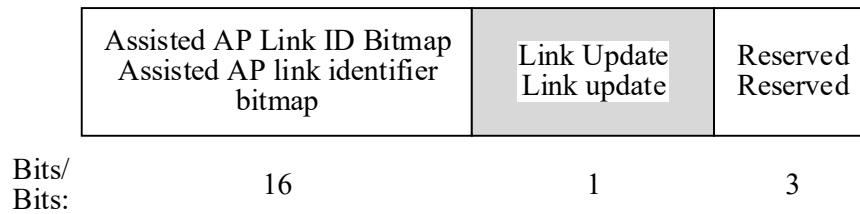


FIG. 21a

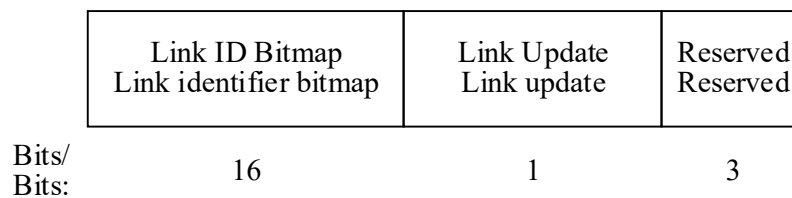


FIG. 21b