

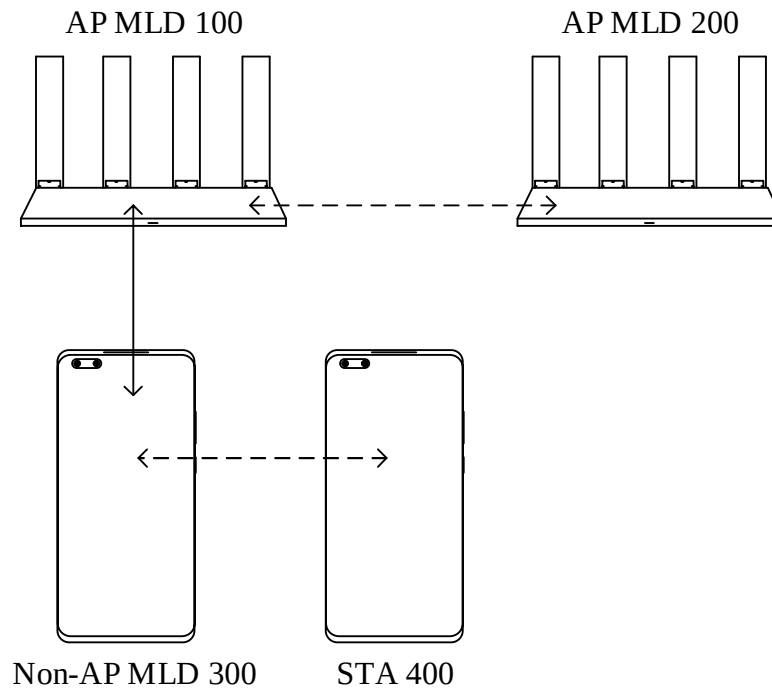


FIG. 1a

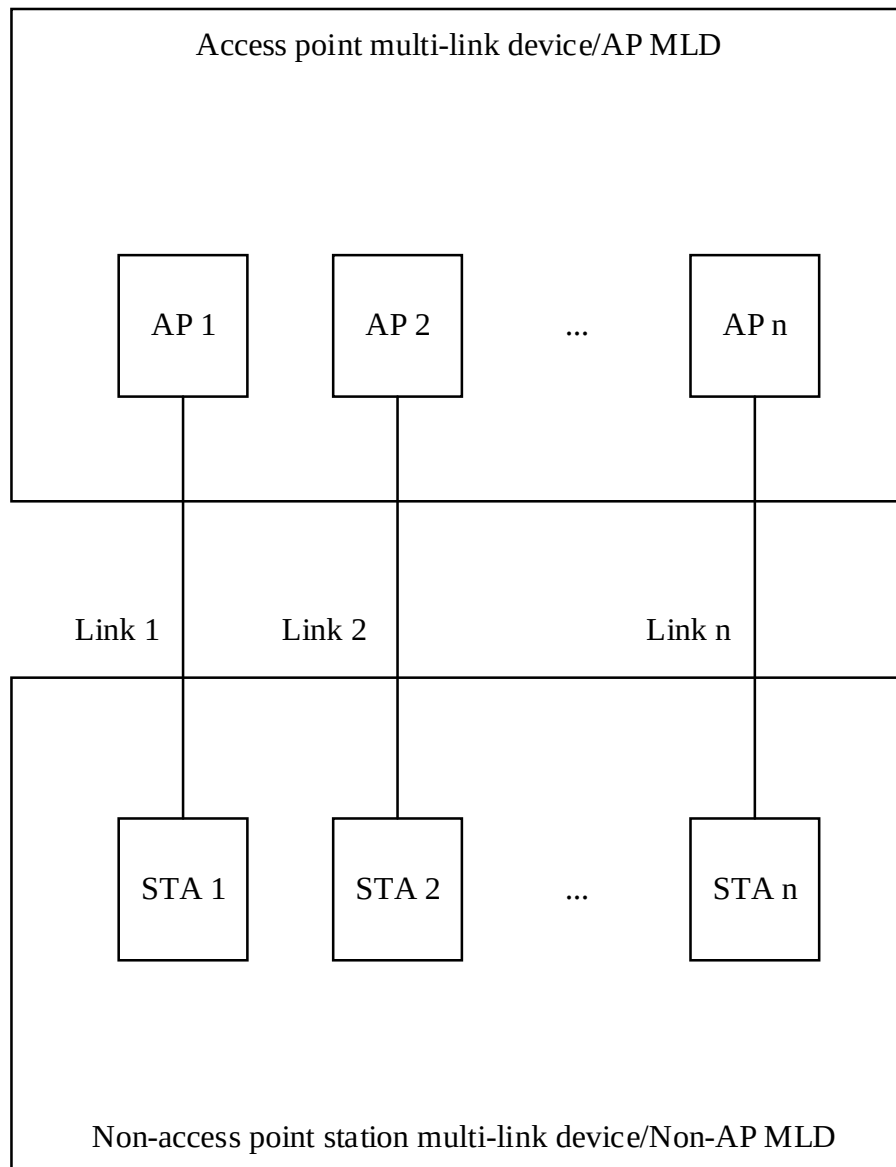


FIG. 1b

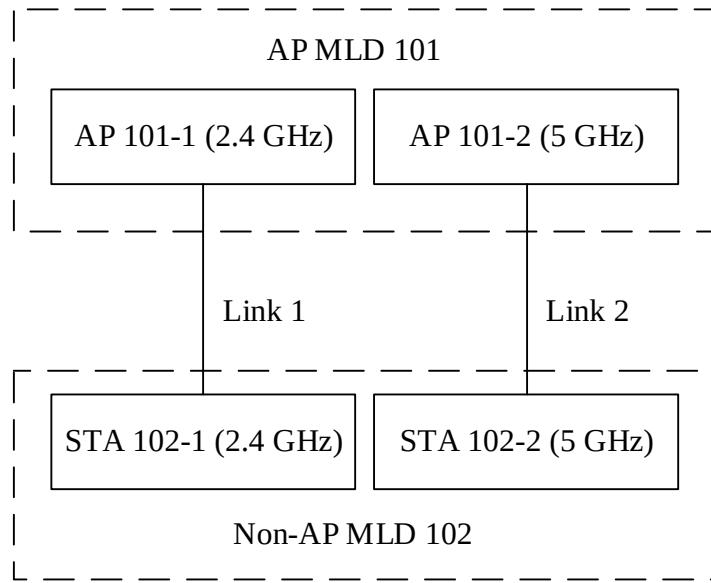


FIG. 2a

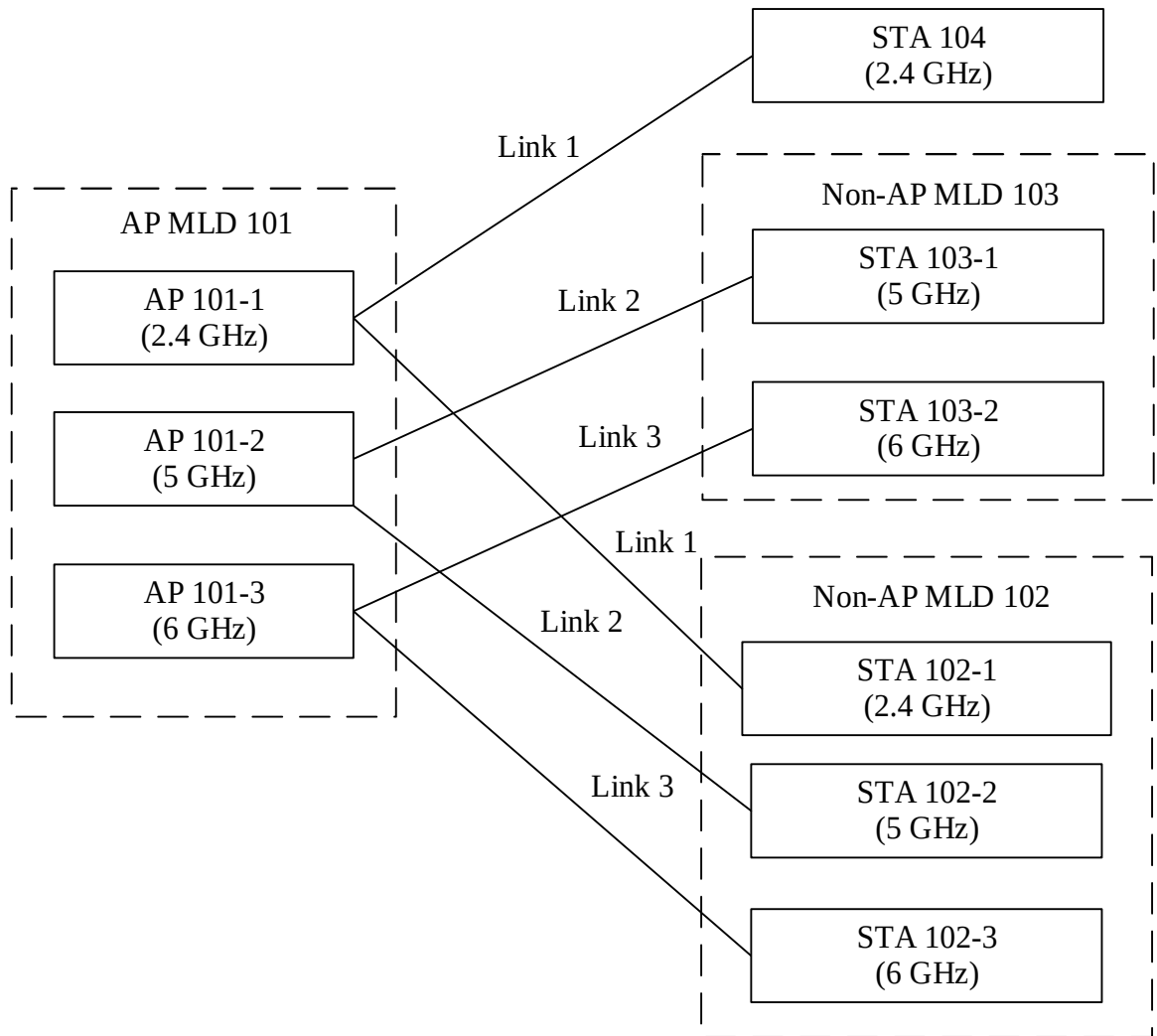


FIG. 2b

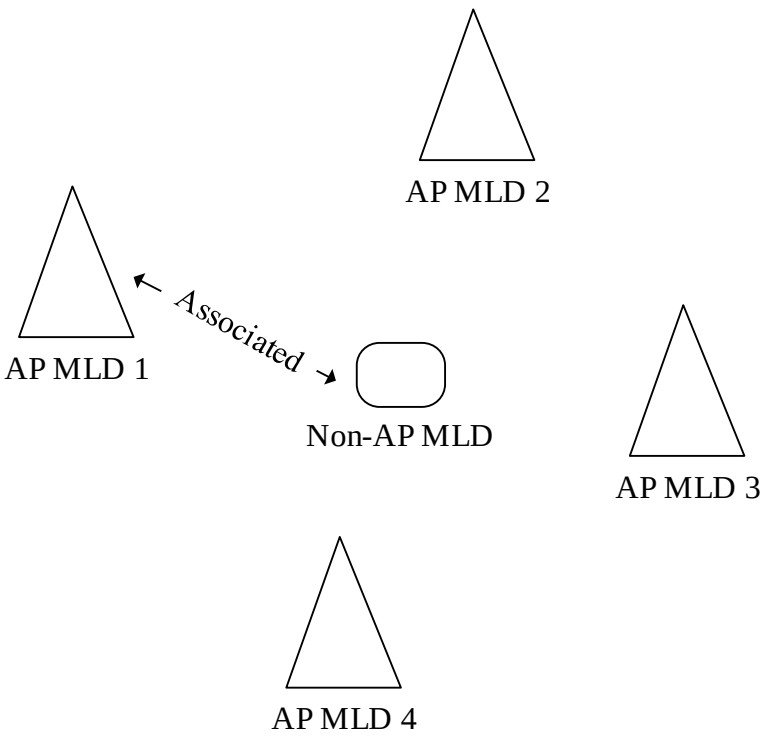


FIG. 3

Category category	WNM action wireless network management action	Dialog token dialog token	Request mode request mode	Disassociation timer disassociation timer
1	1	1	1	2

Octets
octets:

Validity interval validity interval	BSS termination duration (optional) BSS termination duration	Session information URL (optional) session information URL	BSS transition candidate list entries (optional) BSS transition candidate list entries
1	0 or 12	Variable/Variable	Variable/Variable

Octets
octets:

FIG. 4

Element ID element identifier	Length length	BSSID basic service set identifier	BSSID information BSSID information	Operating class operating class	Channel number channel number	PHY type physical layer type	Optional subelements optional subelements
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Octets
octets:

111411

Variable/Variable

FIG. 5

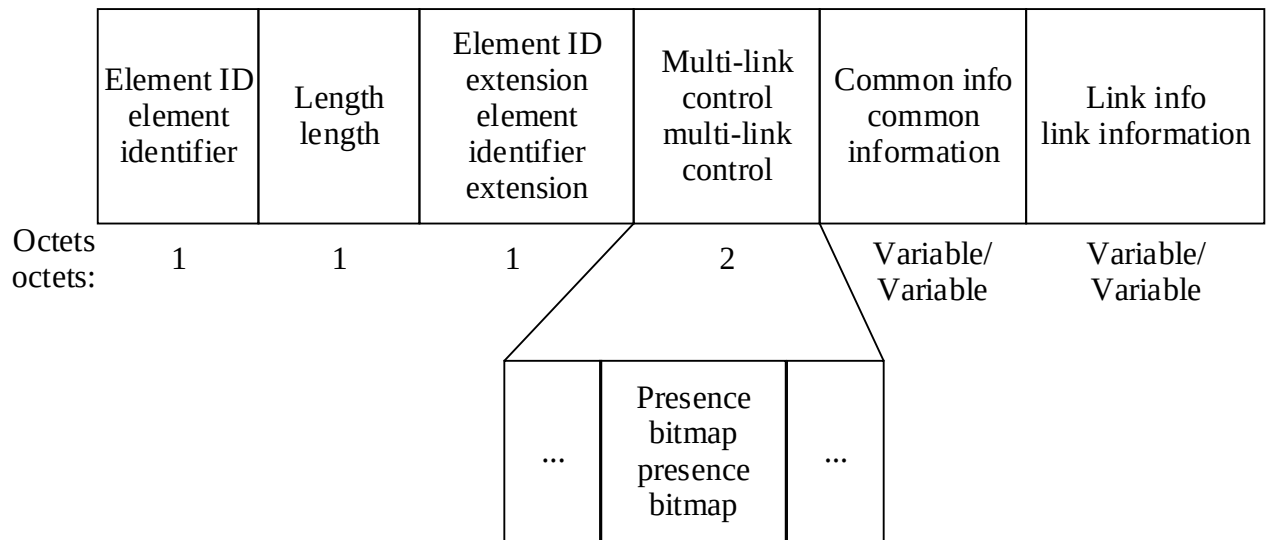


FIG. 6

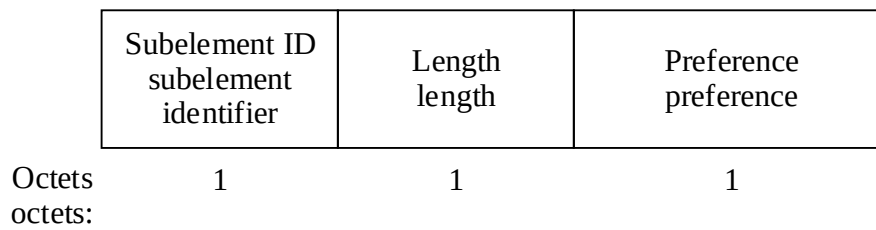


FIG. 7

Preferred candidate list included	Abridged abridged	Disassociation imminent disassociation imminent	BSS termination included BSS termination included	ESS disassociation imminent extended service set disassociation imminent	Link removal imminent link removal imminent	Reserved reserved
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Bits
bits:

1 1 1 1 1 1 2

FIG. 8

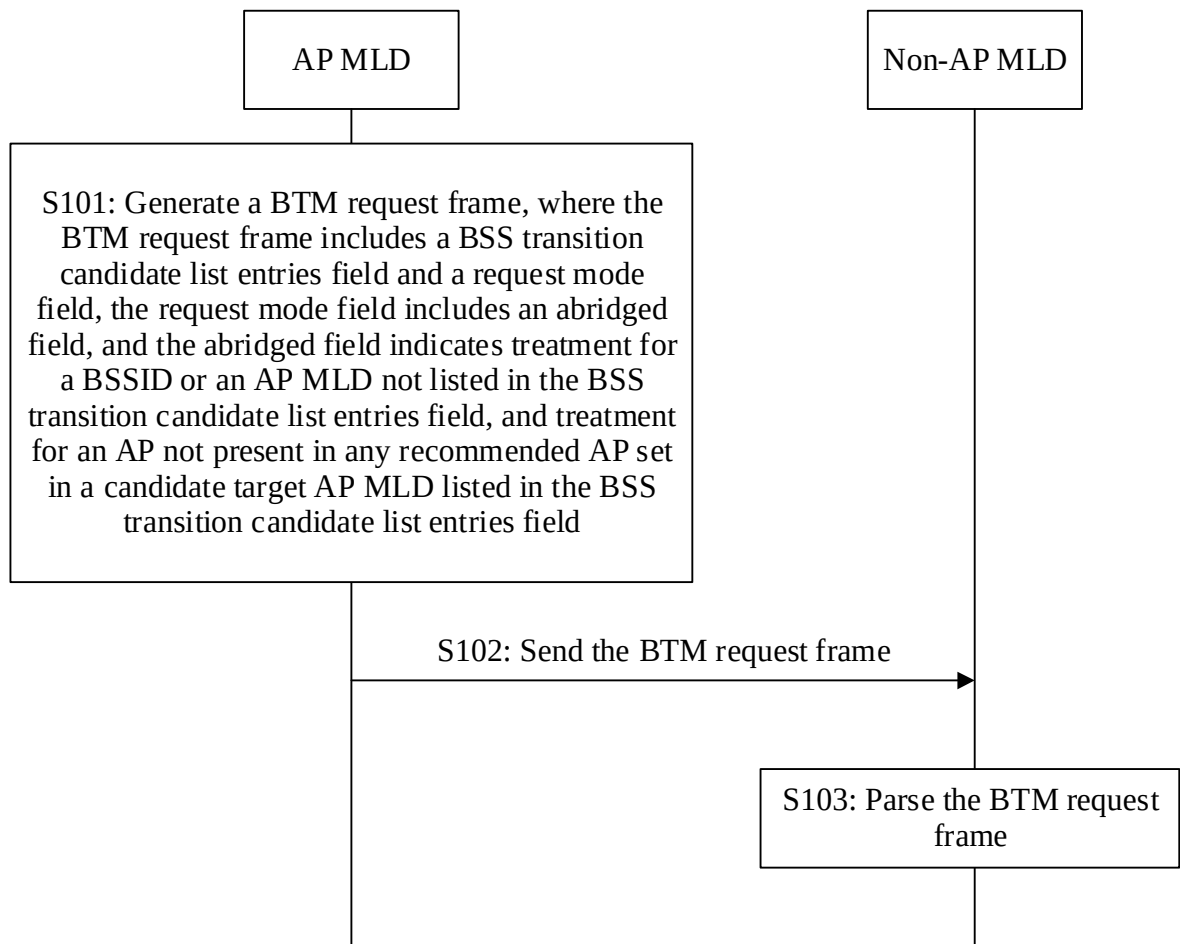


FIG. 9

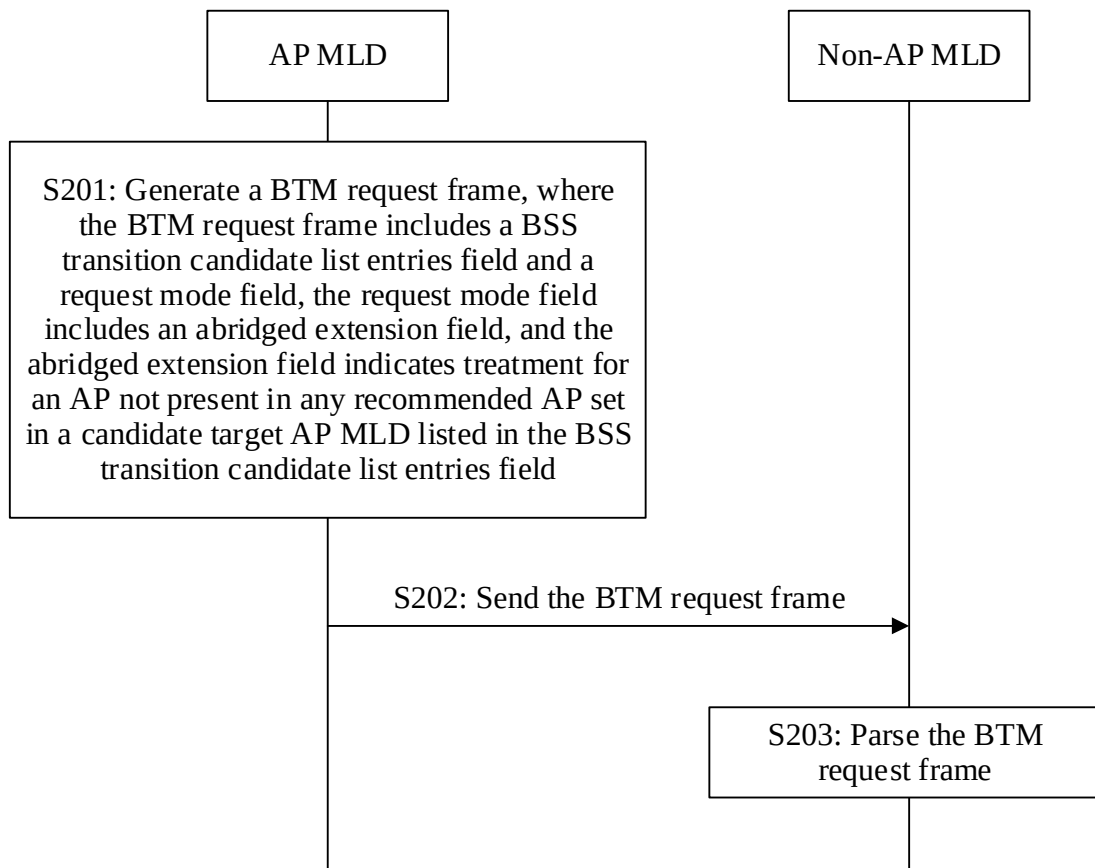


FIG. 10

Preferred candidate list included	Abridged abridged	Disassociation imminent disassociation imminent	BSS termination included BSS termination included	ESS disassociation imminent extended service set disassociation imminent	Link removal imminent link removal imminent	Abridged extension abridged extension	Reserved reserved
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Bits
bits:

1 1 1 1 1 1 1 1

FIG. 11

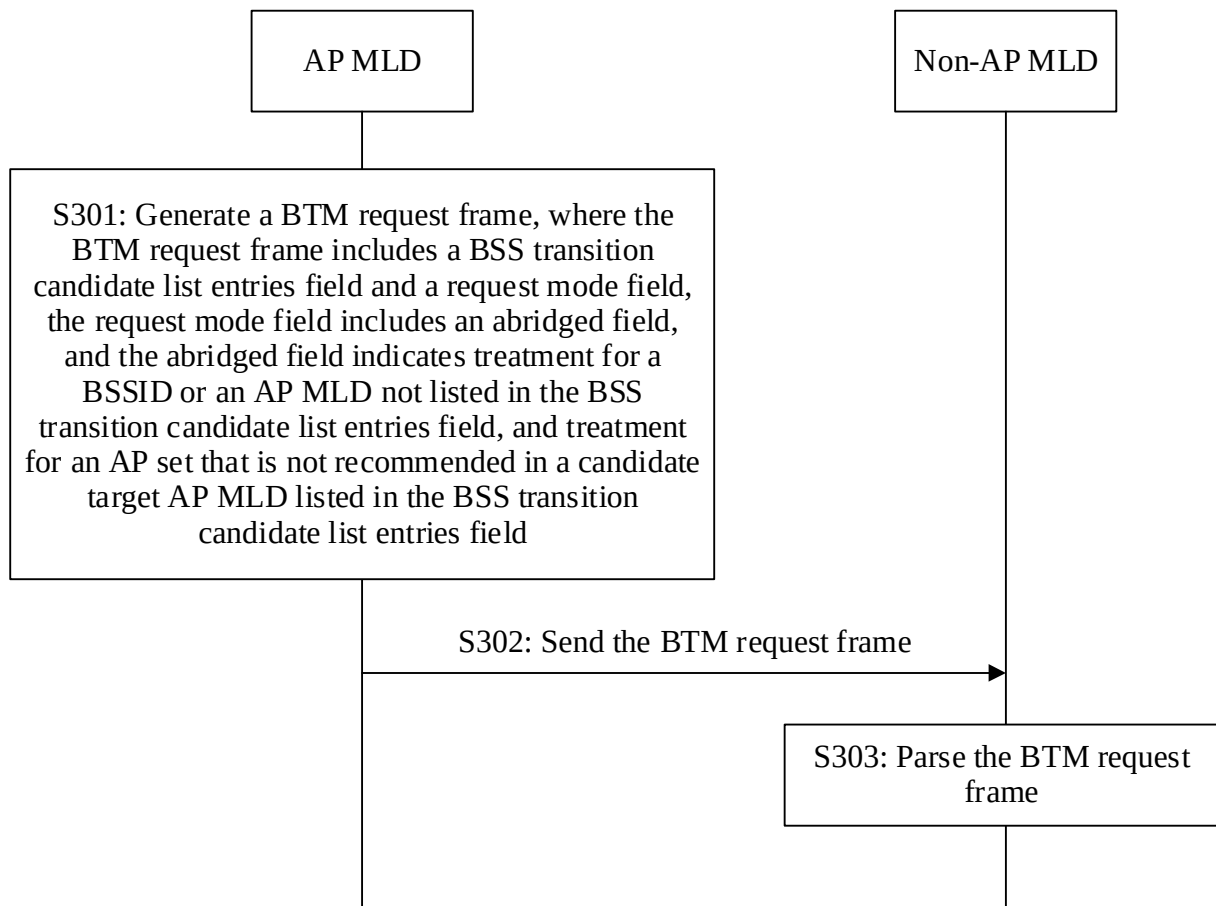


FIG. 12

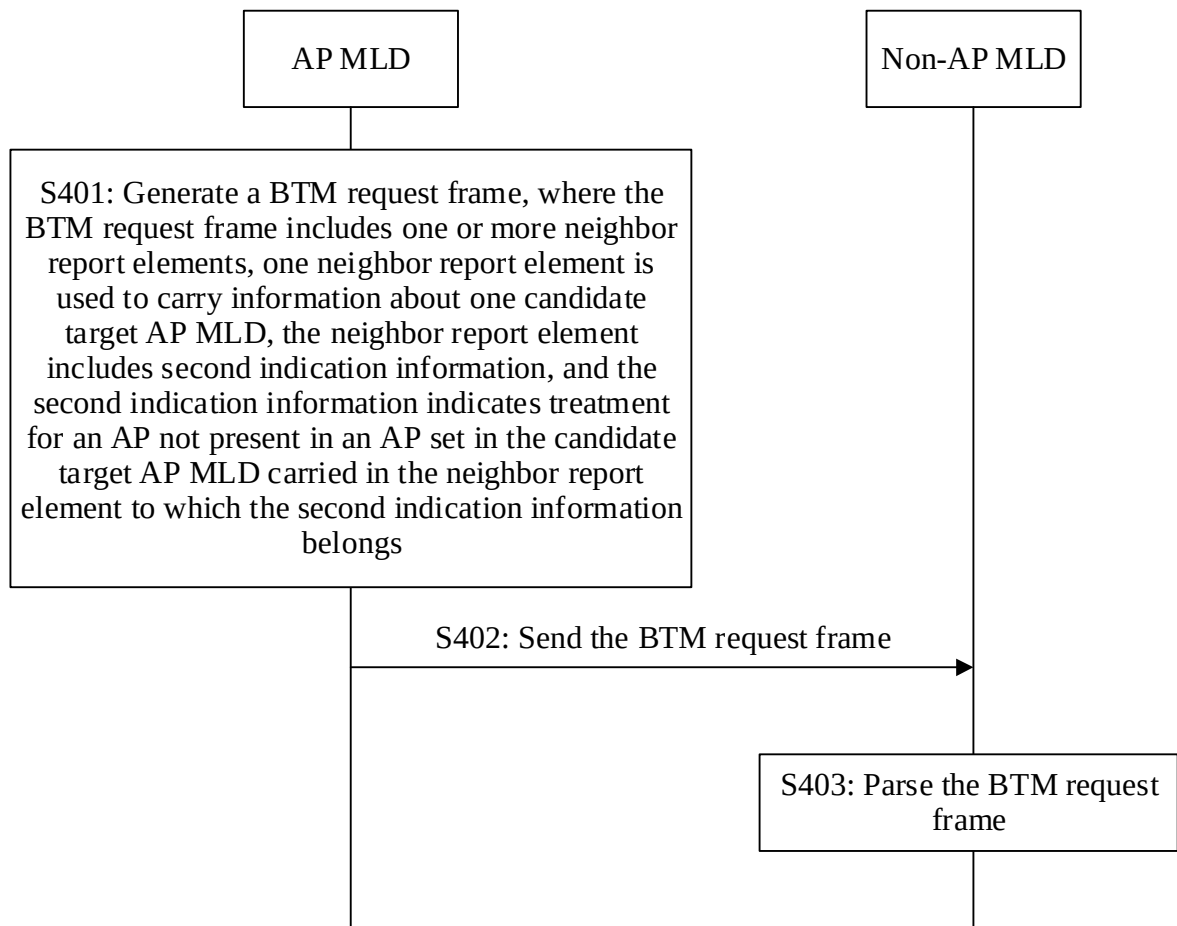


FIG. 13

AP reachability AP reachability	Security security	Key scope key scope	Capabilities capabilities	Mobility domain mobility domain	High throughput high throughput	Very high throughput very high throughput	FTM	High efficiency high efficiency	ER BSS	Co-located AP co-located AP
2	1	1	6	1	1	1	1	1	1	1
Bits bits:										

Unsolicited probe response active unsolicited probe response	Members of ESS with 2.4/5 GHz co-located AP members of ESS with 2.4/5 GHz co- located AP	OCT supported with reporting AP on-channel tunneling supported with reporting AP	Co-located with 6 GHz AP co-located with 6 GHz AP	Extremely high throughput extremely high throughput	Second indication information	Reserved reserved
1	1	1	1	1	1	9
Bits bits:						

FIG. 14

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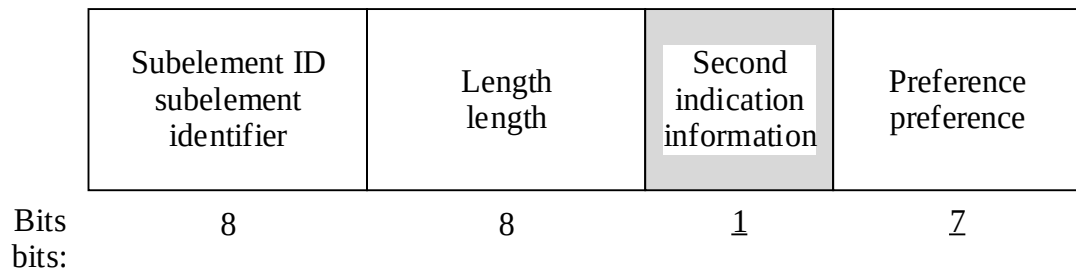


FIG. 15

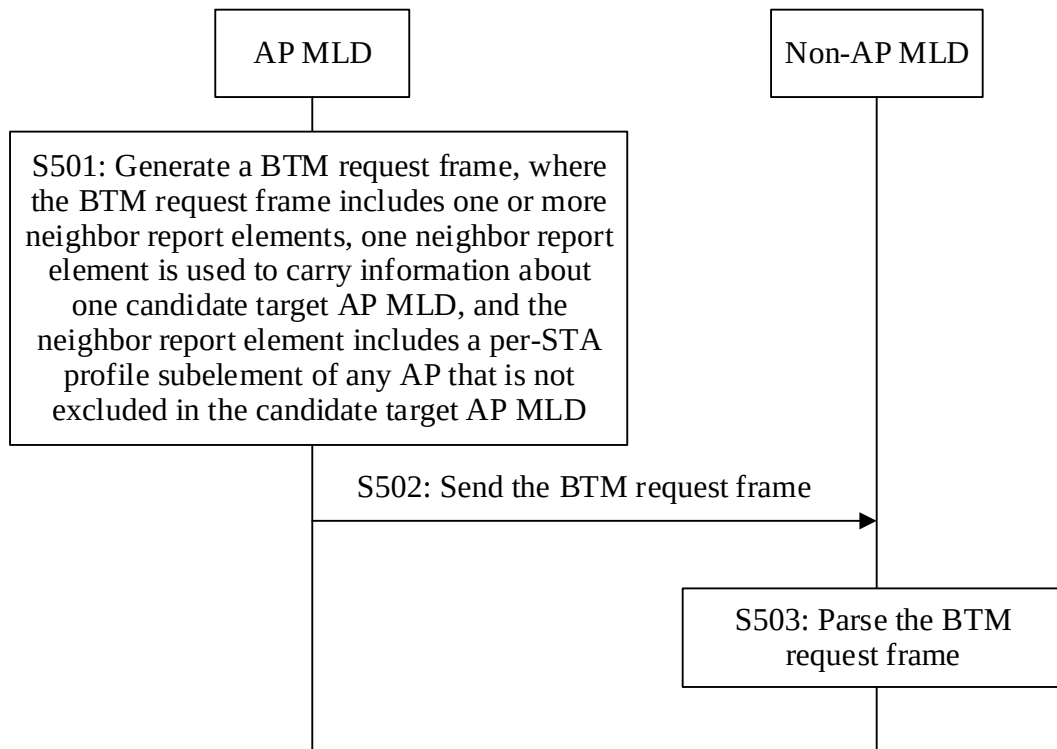


FIG. 16

Link ID link identifier	Complete profile complete profile	STA MAC address present STA MAC address present	Beacon interval present beacon interval present	TSF offset present TSF offset present	DTM info present DTM information present	NSTR link pair present NSTR link pair present	NSTR bitmap size NSTR bitmap size
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Bits
bits:

4 1 1 1 1 1 1 1

BSS parameters change count present BSS parameters change count present	Recommended recommended	Reserved reserved
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Bits
bits:

1 1 3

FIG. 17

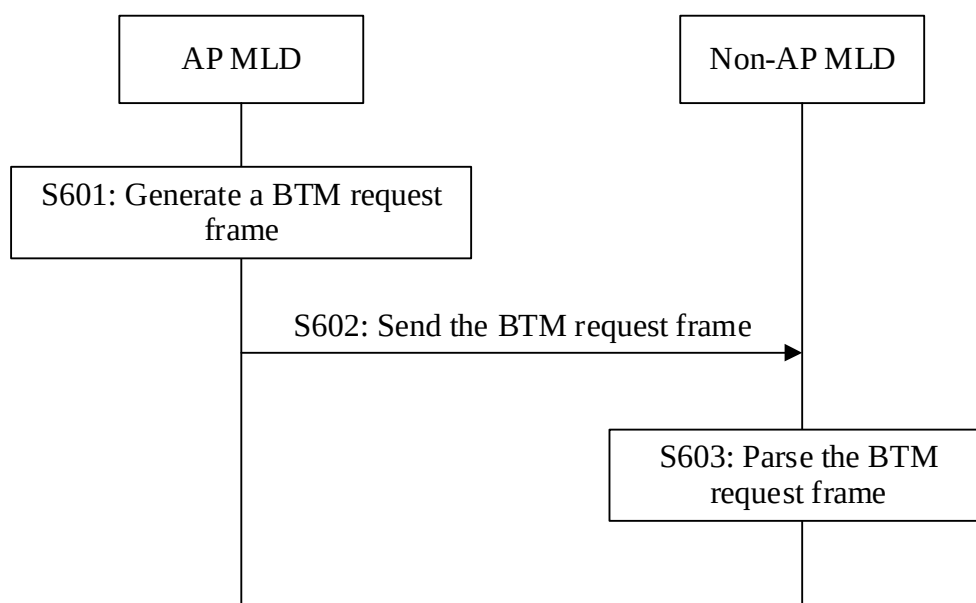


FIG. 18

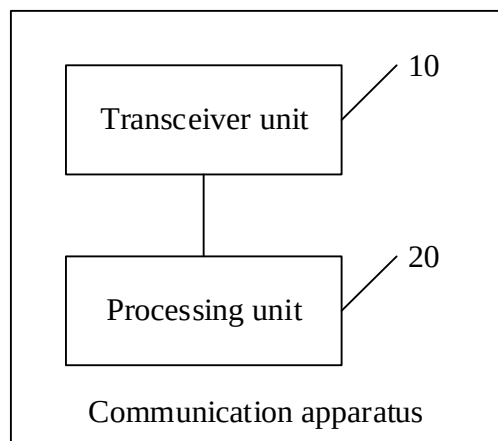


FIG. 19

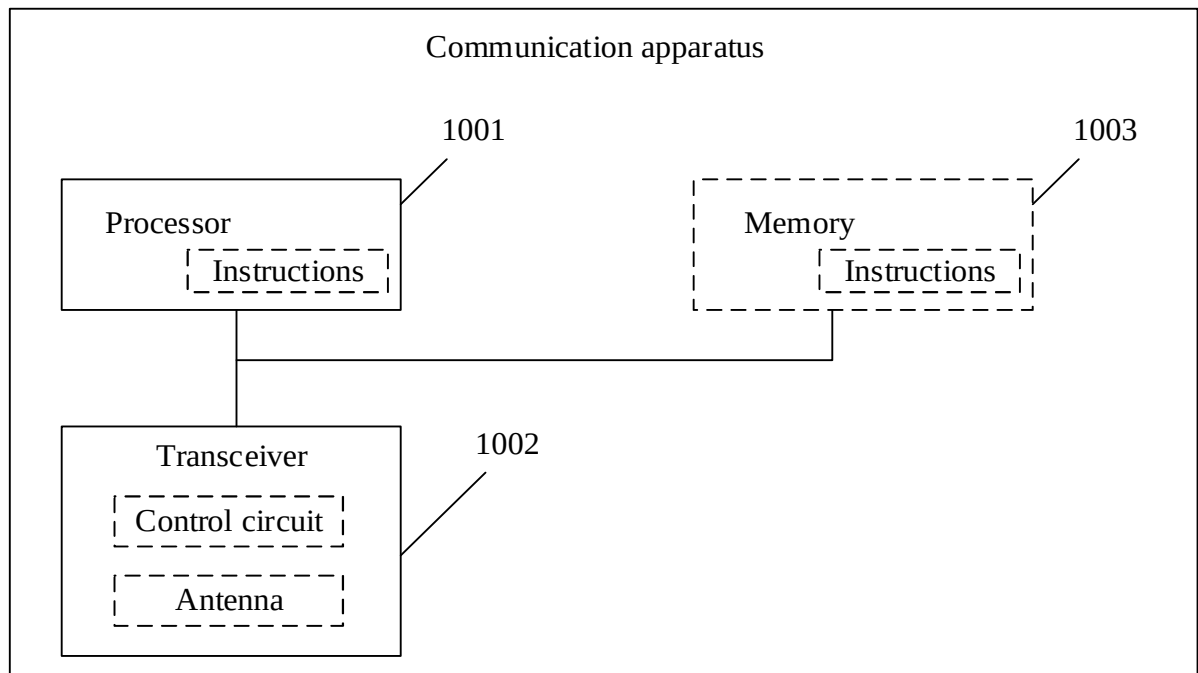


FIG. 20

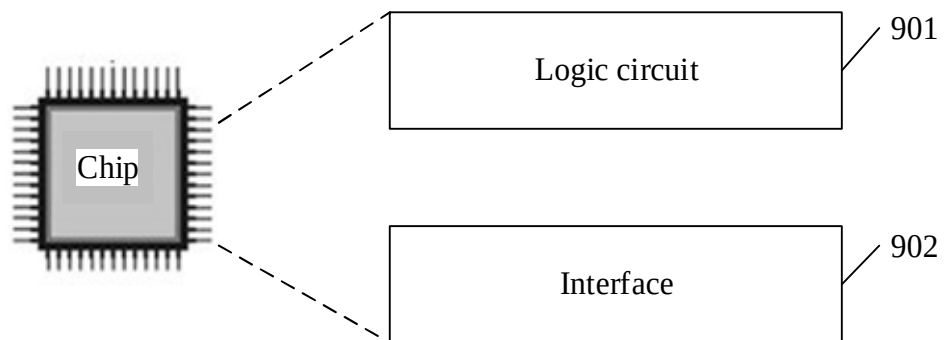


FIG. 21