

FIG. 1

4 bits	8 bits	1 bit	1 bit	2 bits	2 bits	1 bit	3 bits	1 bit
Trigger type	Uplink length	More trigger frames	Carrier sense required	Uplink bandwidth	Guard interval and HE long training field type	Mode	Number of HE-LTF symbols and midamble periodicity	Uplink space-time block coding

1 bit	1 bit	2 bits	1 bit	16 bits	1 bit	9 bits	1 bit	Change
LDPC extra symbol segment	AP TX power	Pre-FEC padding factor	PE disambiguity	Uplink spatial reuse	Doppler	Uplink HE-SIG-A2 reserved	Reserved	Trigger dependent common information

FIG. 2

12 bits	8 bits	1 bit	4 bits	1 bit	6 bits	7 bits	1 bit	Change
AID	Resource block allocation	Uplink forward error correction coding type	Modulation and coding scheme	Uplink dual carrier modulation	Spatial stream allocation/ Random access RU information	Uplink target received signal strength indicator	Reserved	Trigger dependent station information

FIG. 3

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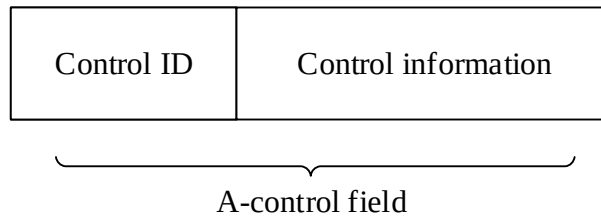


FIG. 4(a)

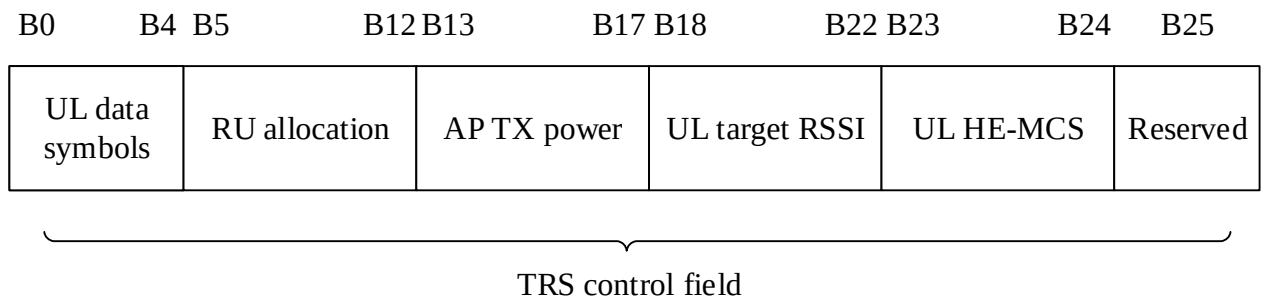


FIG. 4(b)

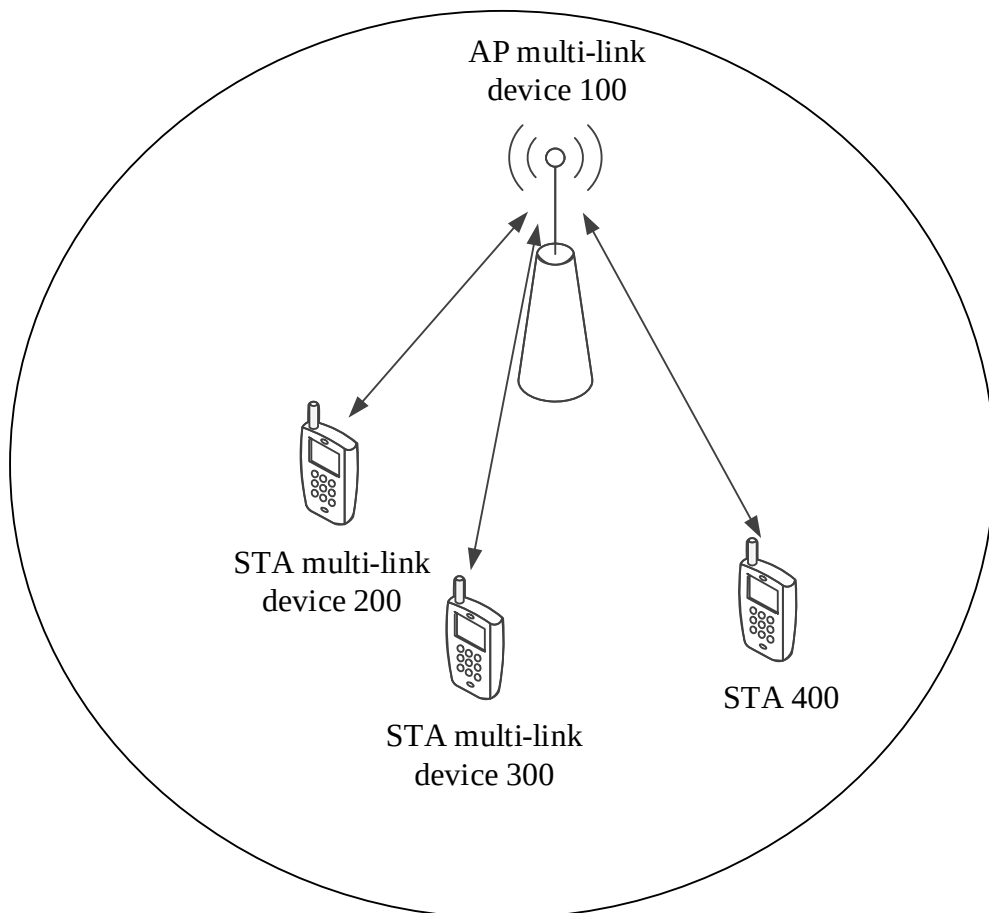


FIG. 5

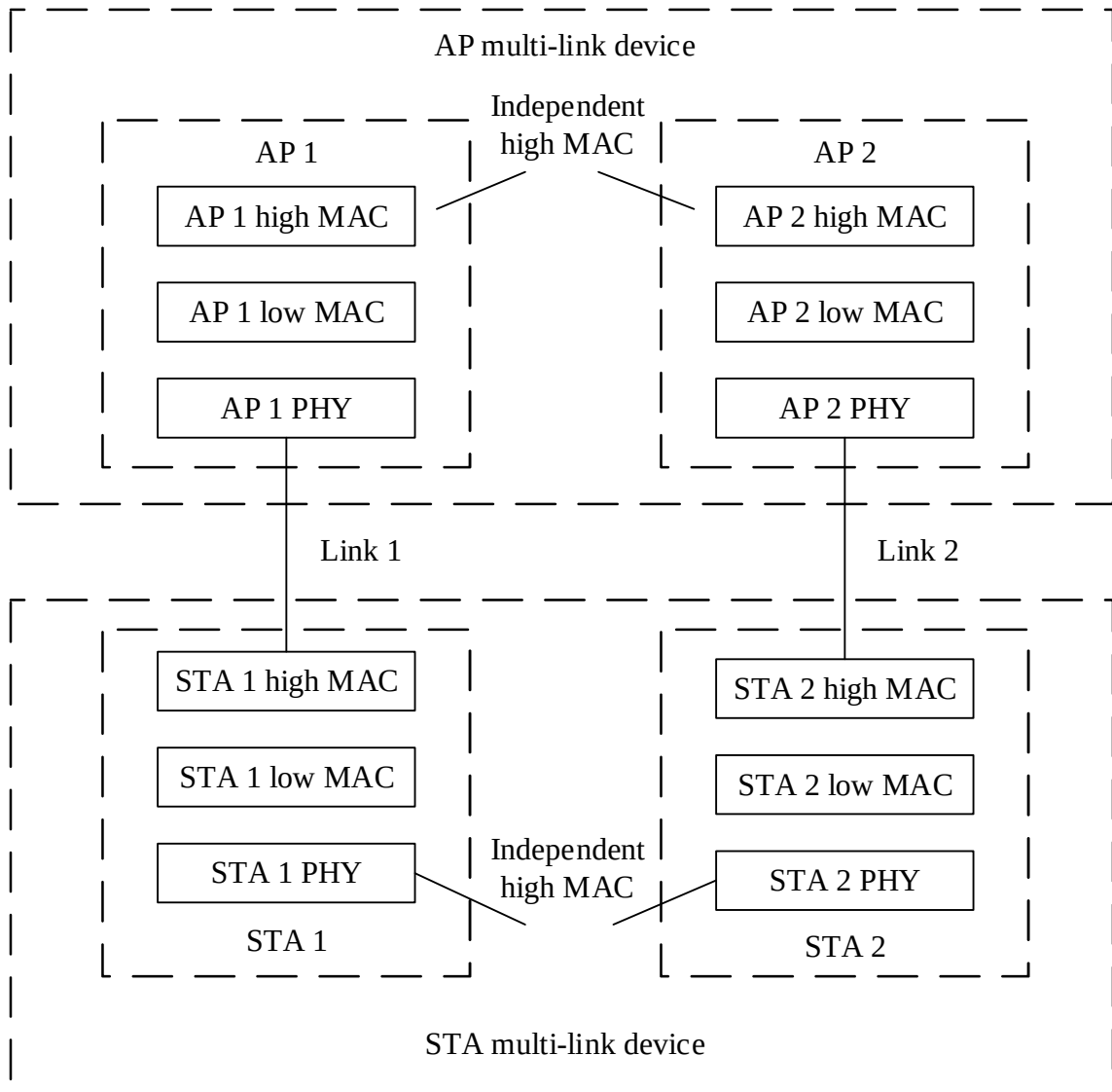


FIG. 6(a)

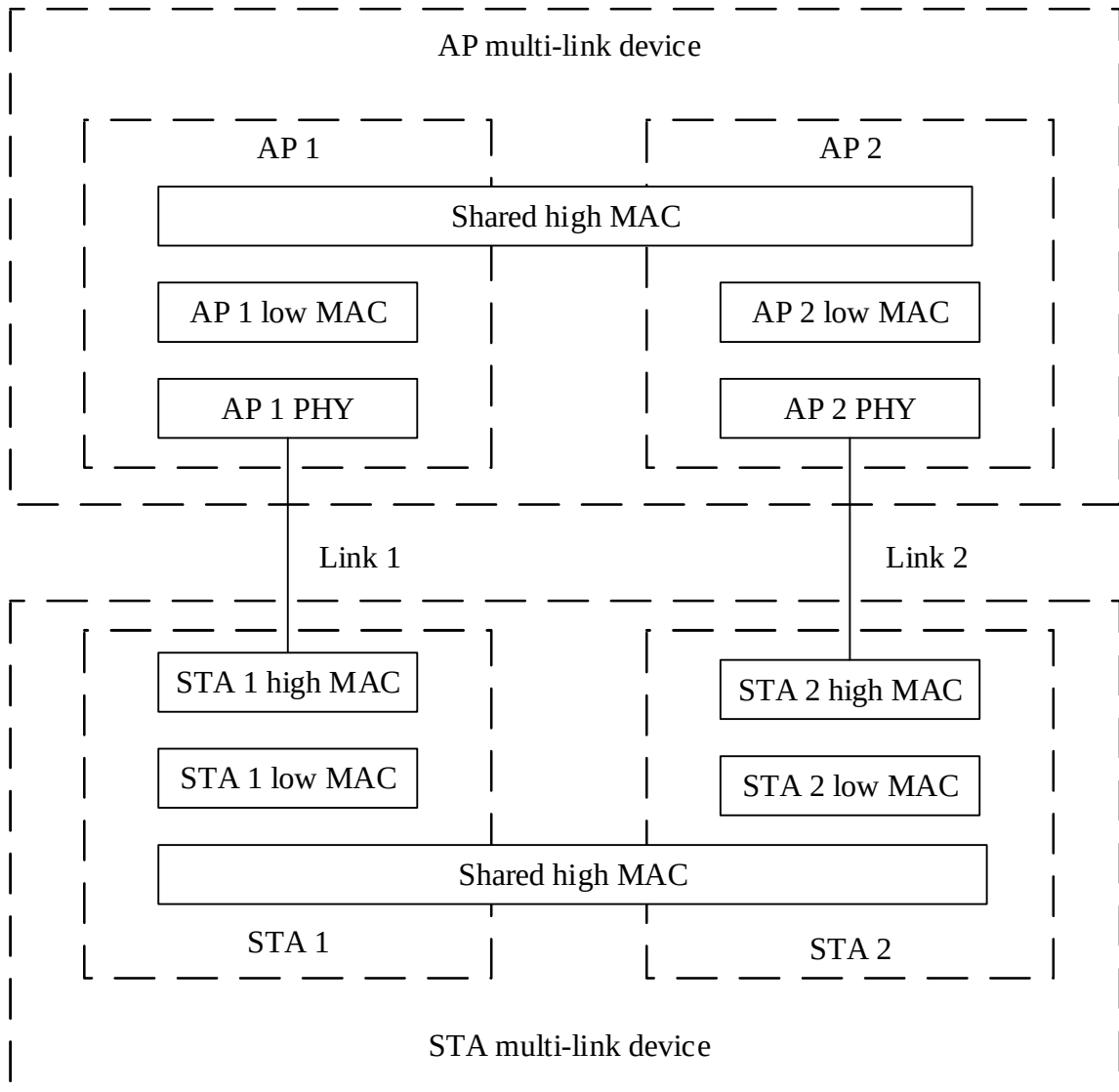


FIG. 6(b)

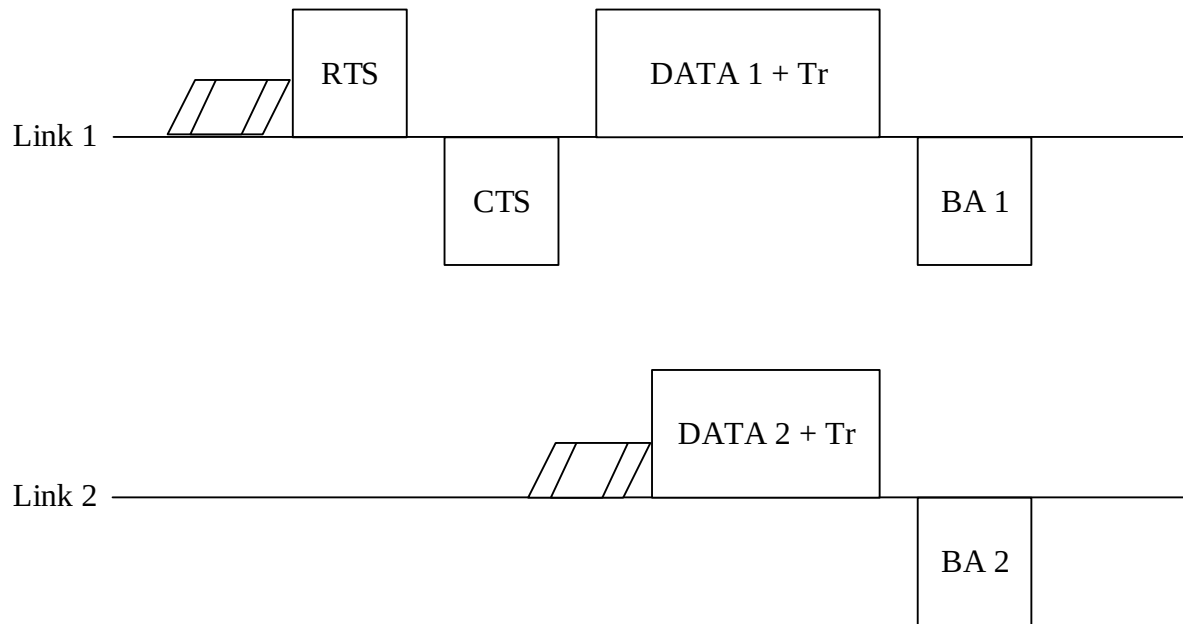


FIG. 7

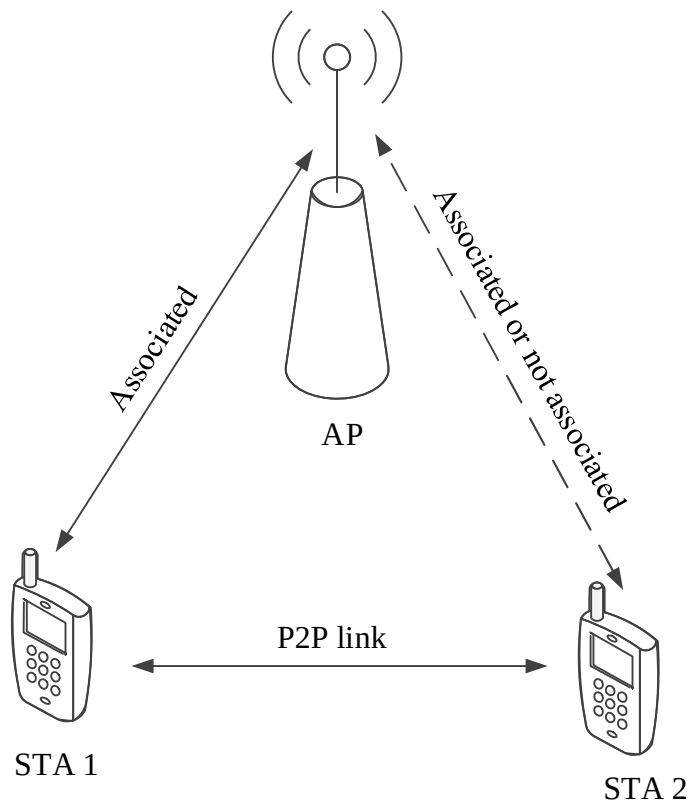


FIG. 8

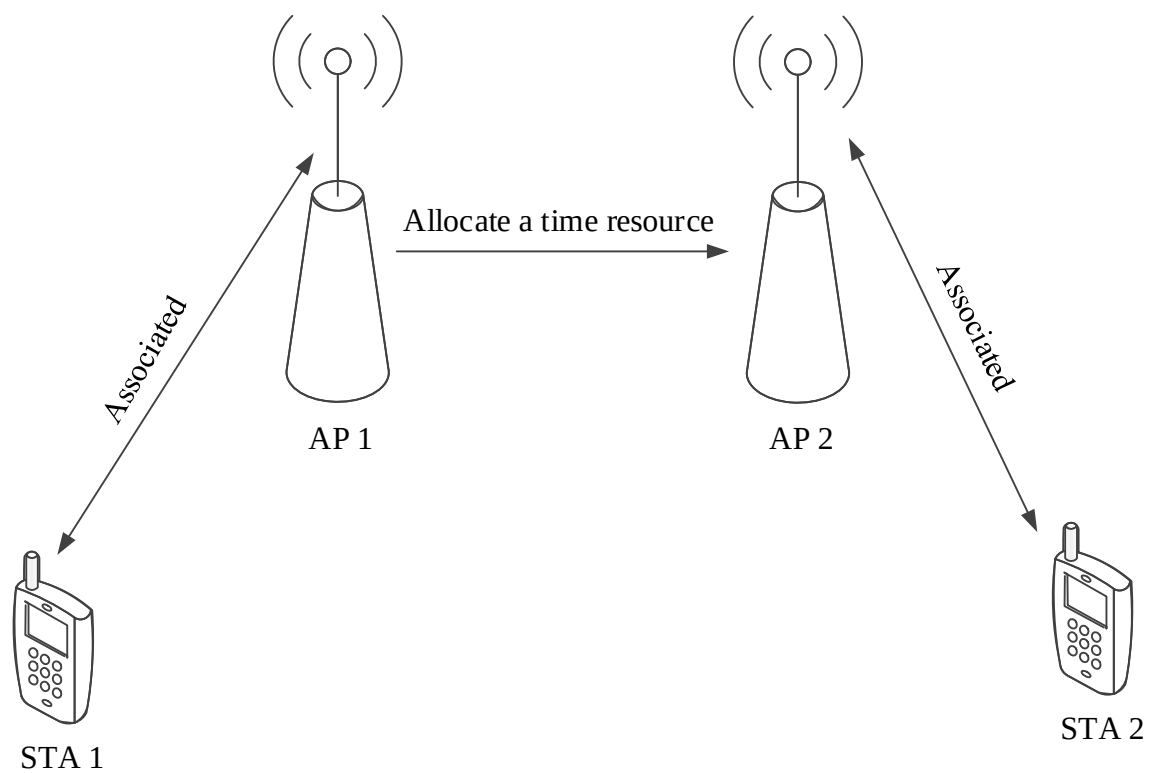


FIG. 9

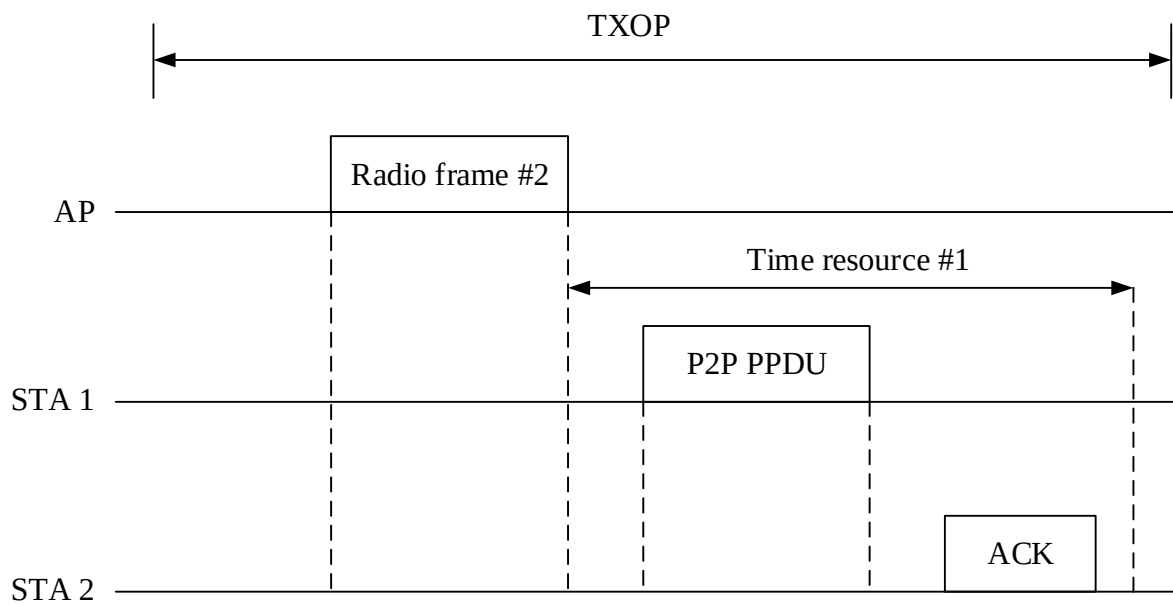


FIG. 10

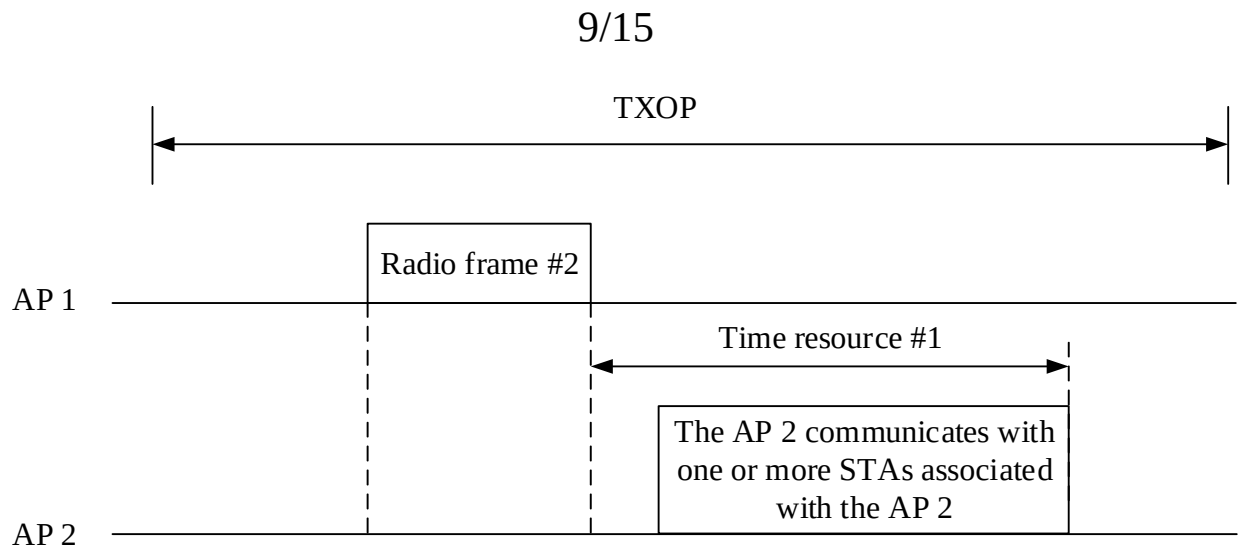


FIG. 11

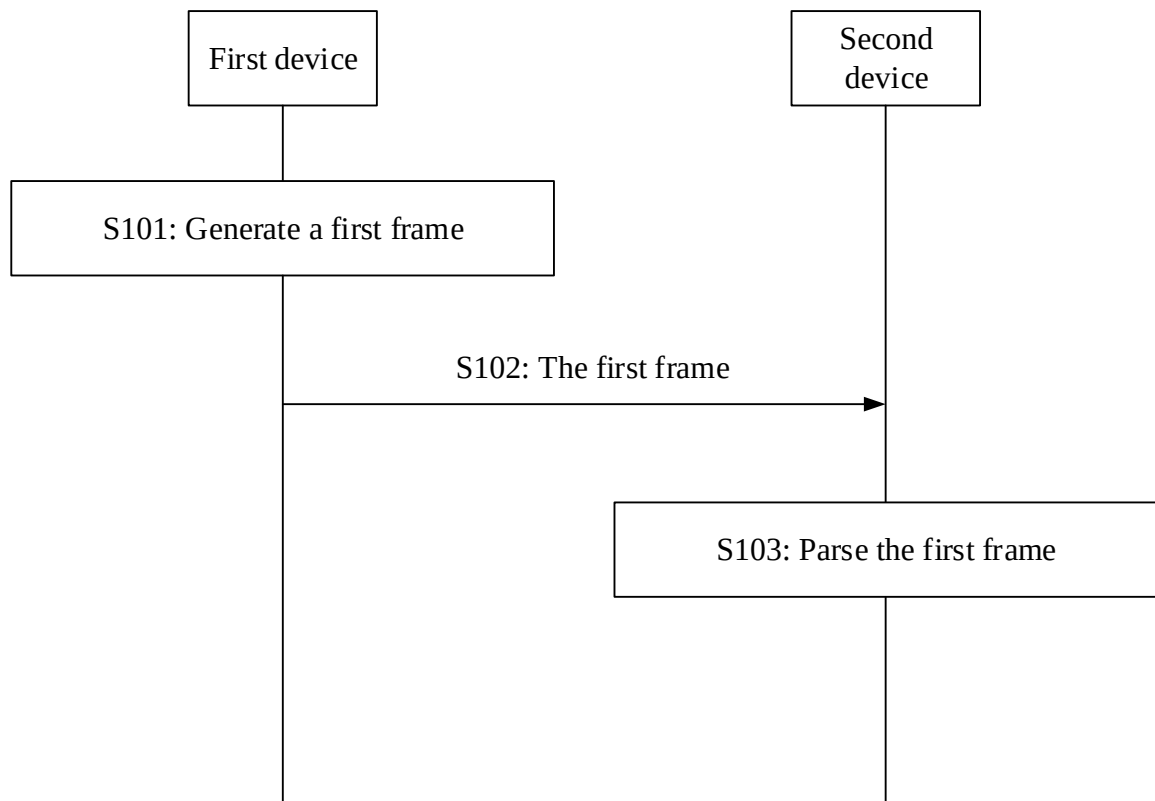


FIG. 12

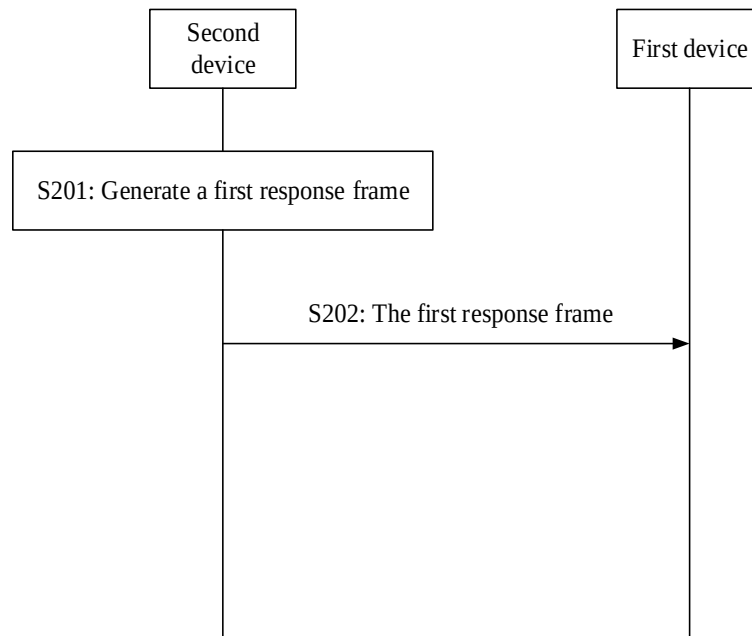


FIG. 13

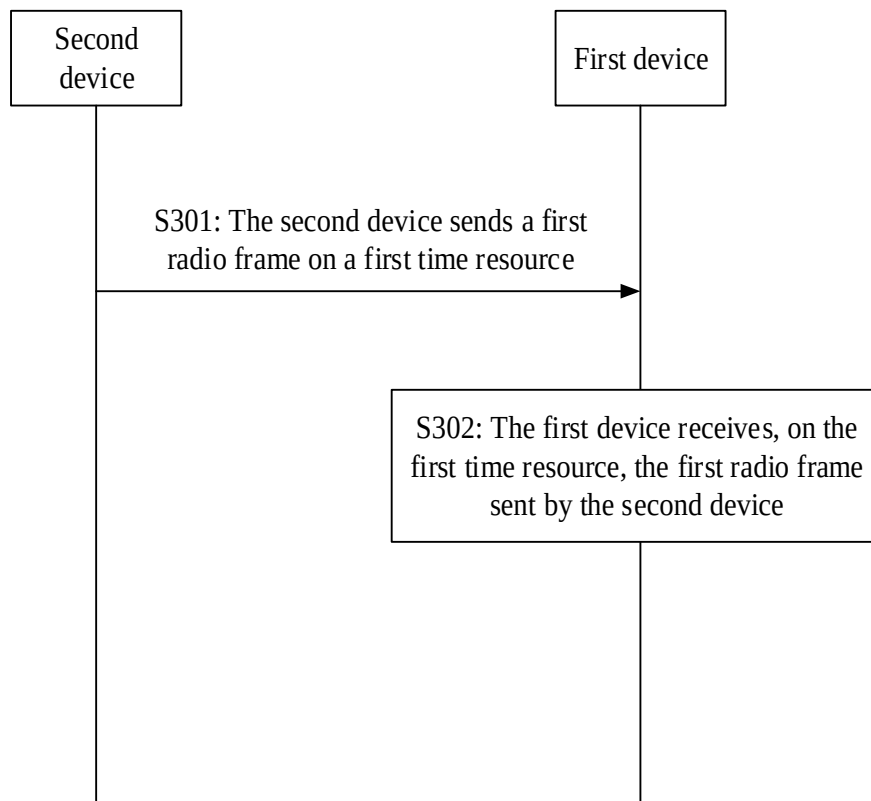


FIG. 14

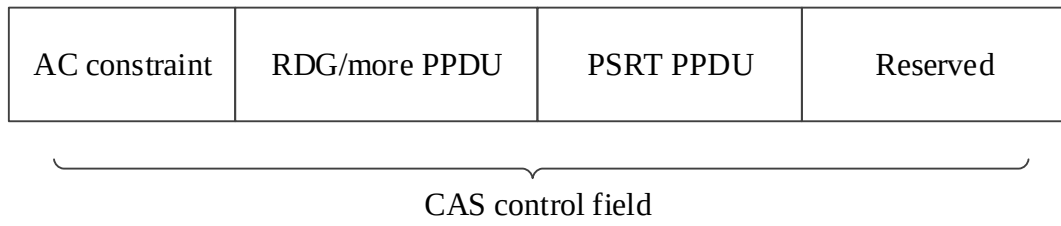


FIG. 15

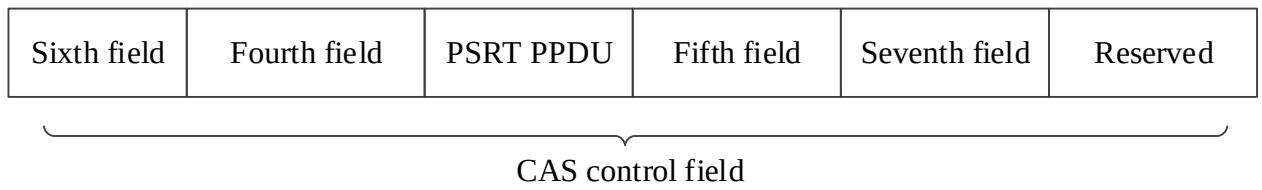


FIG. 16

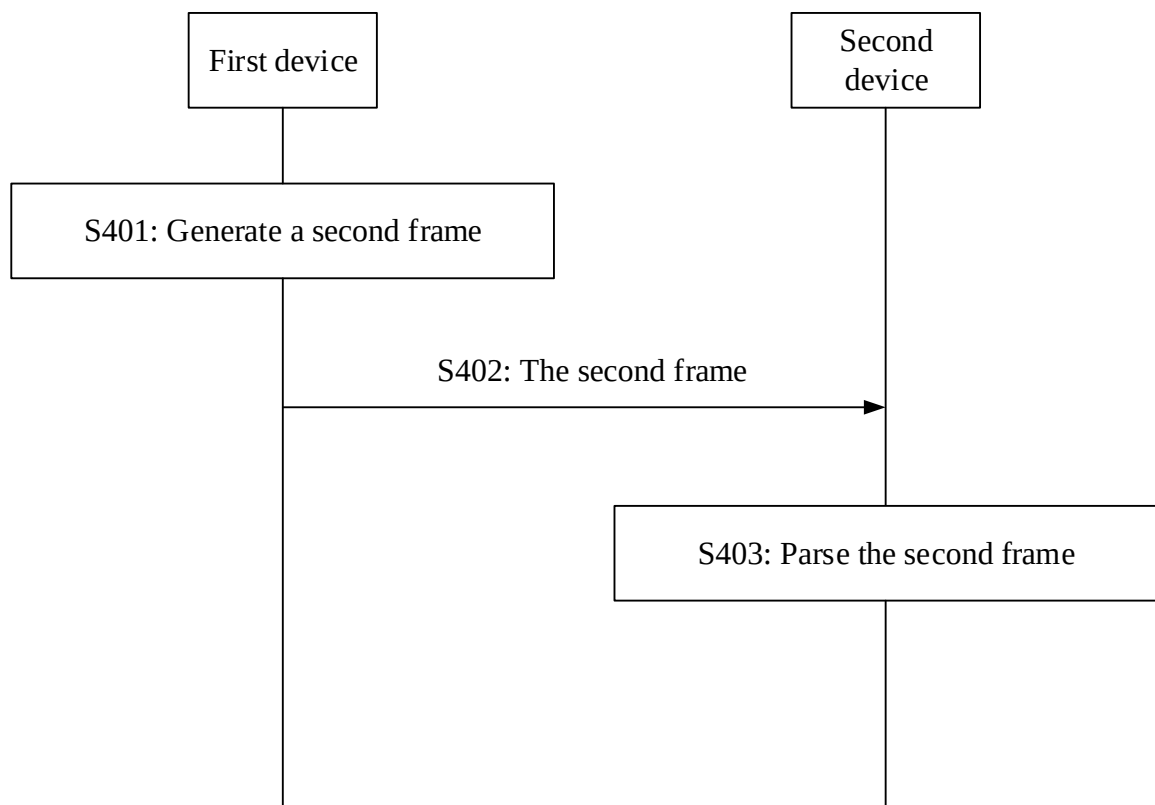


FIG. 17

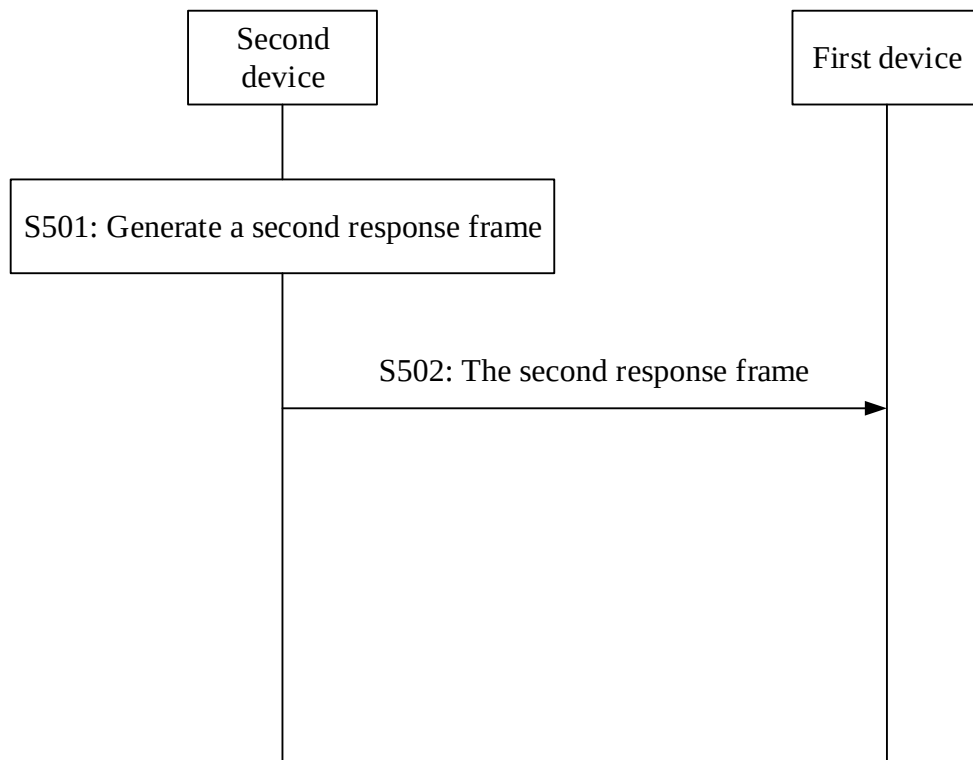


FIG. 18

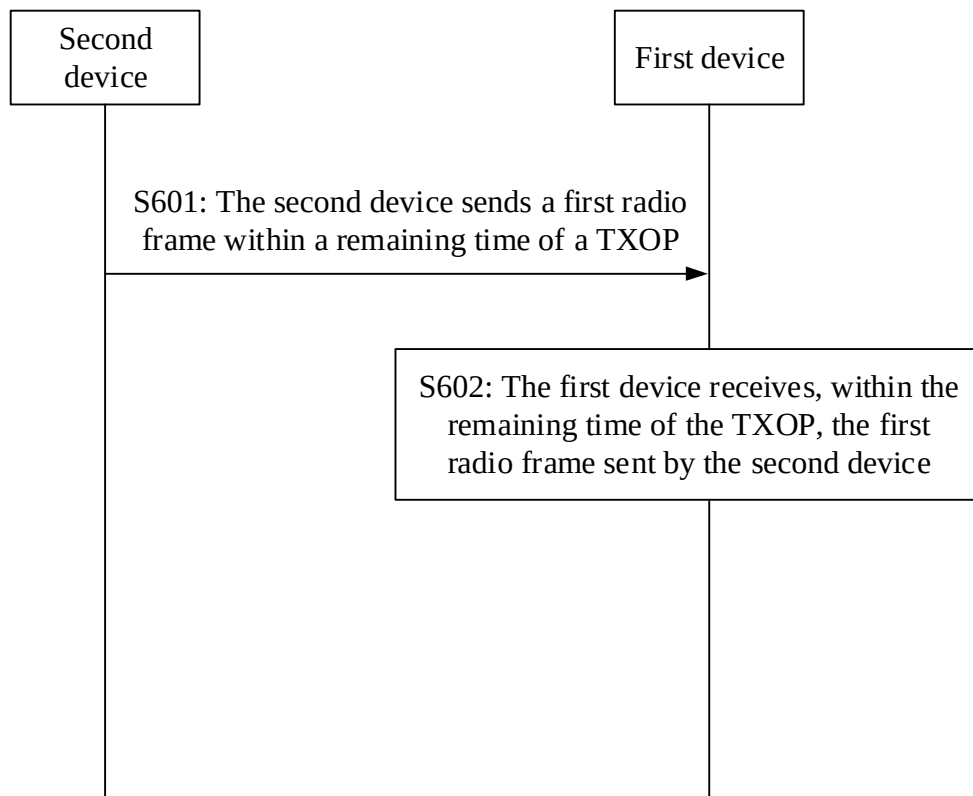


FIG. 19

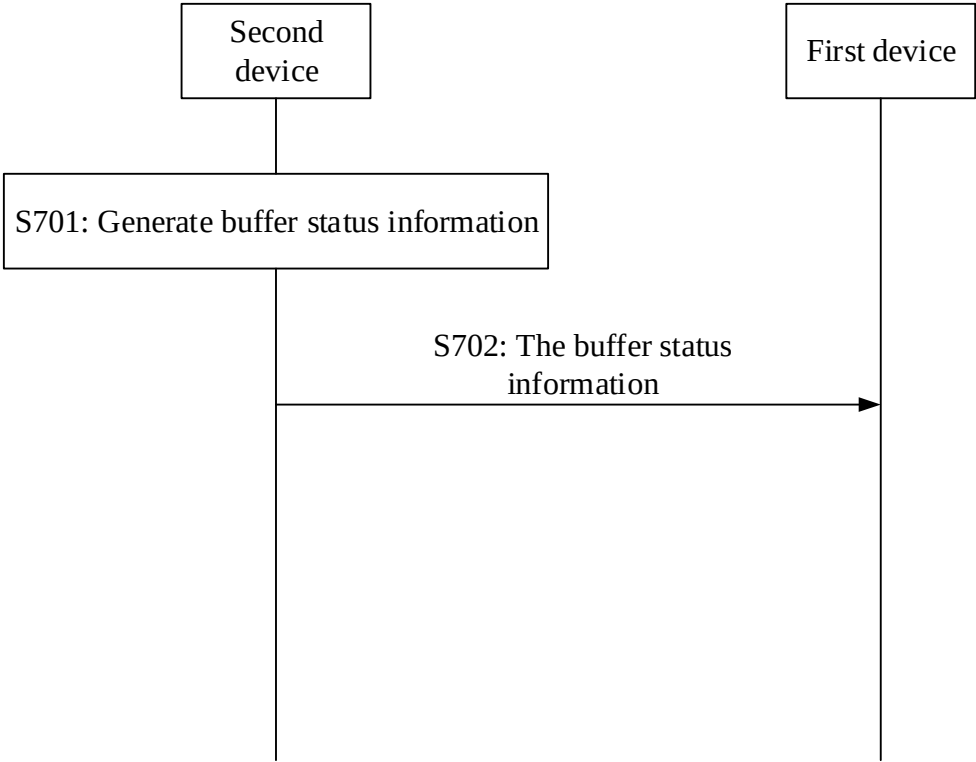


FIG. 20

Feedback type	Scaling factor	Total downlink buffer data volume	Total uplink buffer data volume	Reserved
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Buffer status information

FIG. 21

Feedback type	Scaling factor	Total buffer data volume	Reserved
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Buffer status information

FIG. 22

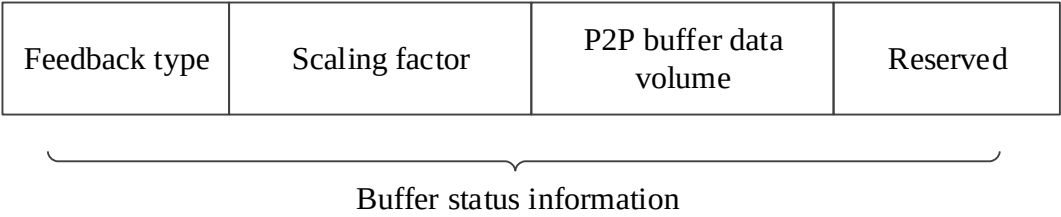


FIG. 23

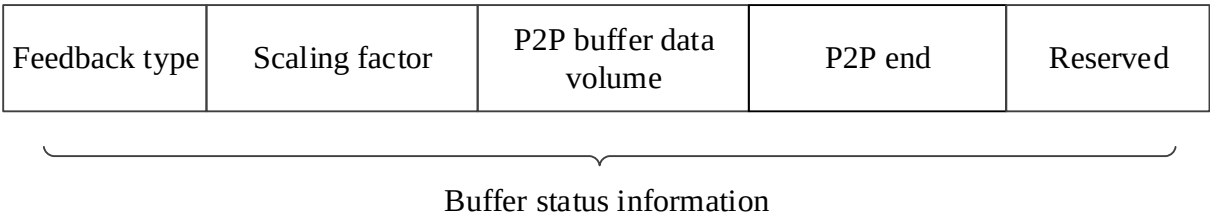


FIG. 24

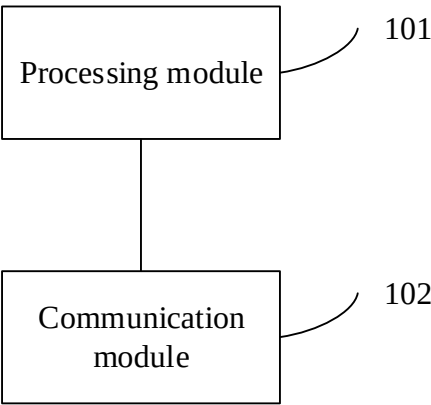


FIG. 25

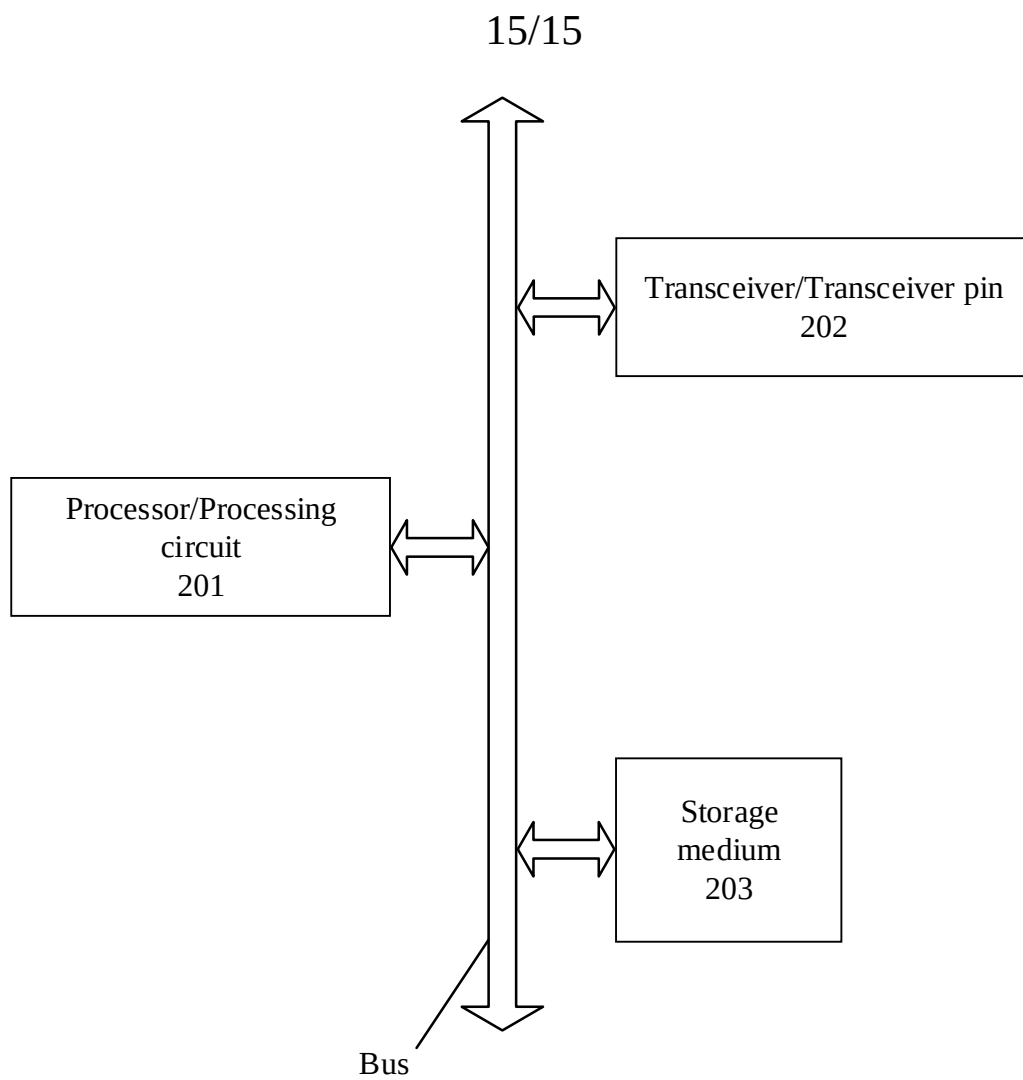


FIG. 26