

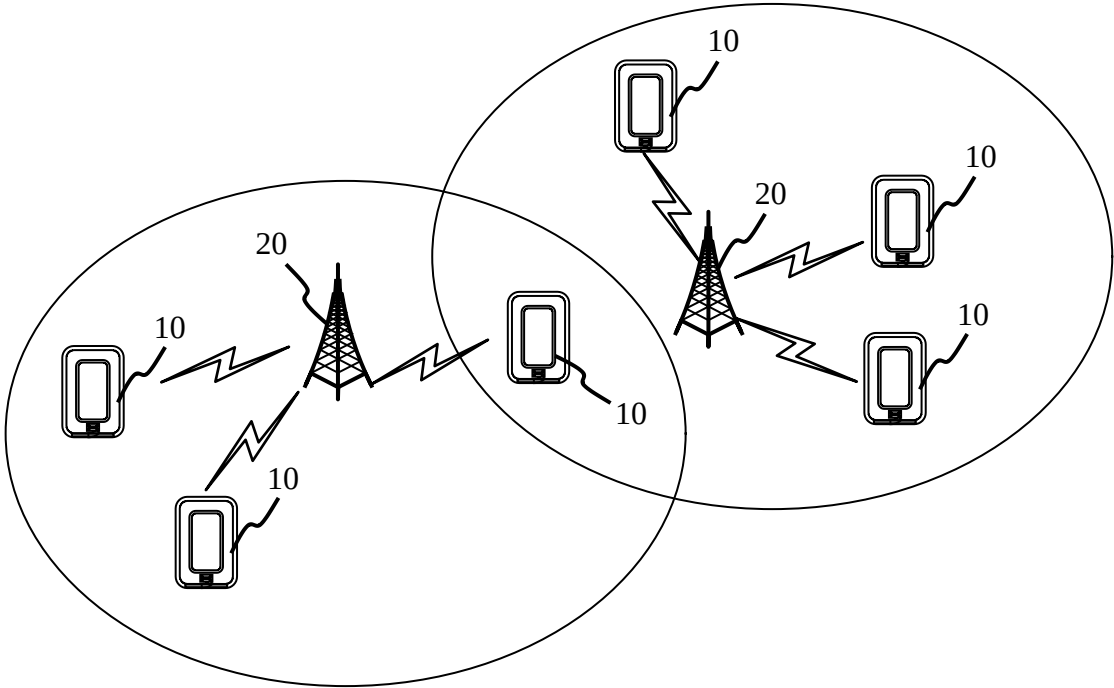


FIG. 1

	Request Type	TWT	TWT Group Assignment	Minimum TWT Wake Duration	TWT Wake Interval	TWT Channel	NDP Paging
Octets:	2	0/8	0/3/9	1	2	1	0/4

FIG. 2

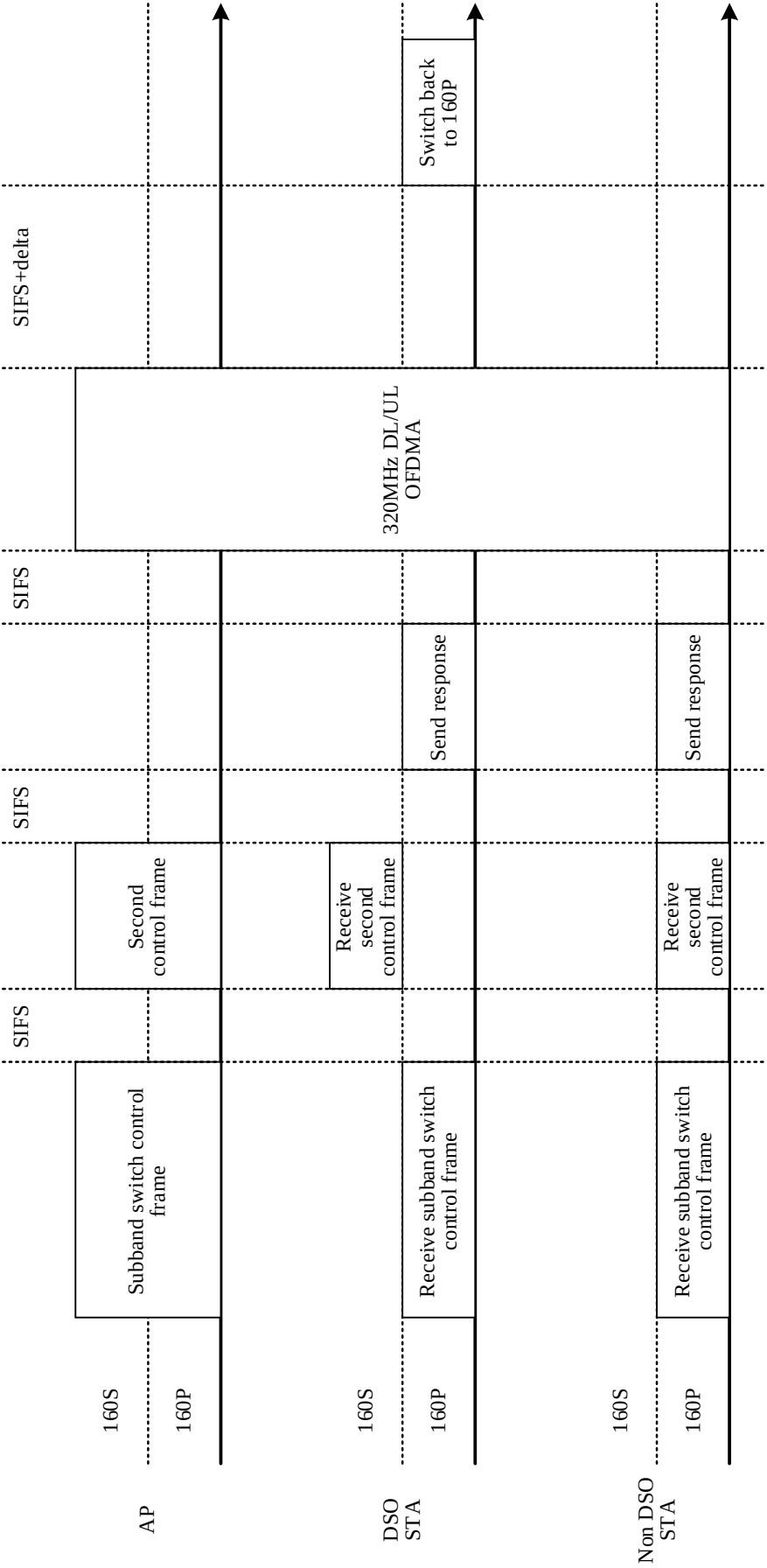


FIG. 3

401
Receive a DSO mode management frame sent by the second device. The DSO mode management frame is used for indicating that a DSO mode between the first device and the second device is an enabled mode or a disabled mode. The enabled mode is a mode that allows a target device to perform frame exchange according to the first parameter set in a DSO manner. The first parameter set is indicated by the DSO mode management frame. The first parameter set includes at least one of a channel bandwidth or the maximum supported spatial streams

FIG. 4

501
Send a DSO mode management frame to the first device. The DSO mode management frame is used for indicating that a DSO mode between the first device and the second device is an enabled mode or a disabled mode. The enabled mode is a mode that allows a target device to perform frame exchange according to the first parameter set in a DSO manner. The first parameter set is indicated by the DSO mode management frame. The first parameter set includes at least one of a channel bandwidth or the maximum supported spatial streams

FIG. 5

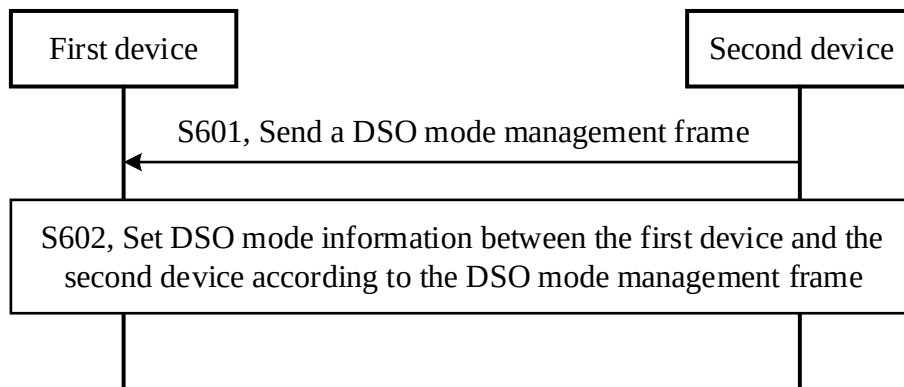


FIG. 6

Dynamic Subchannel Operation Mode	DSO Subchannel Bitmap	Maximum Transmission Width	Dynamic Subchannel Operation Parameter Update control	Reserved
Bits: 1	16	4	1	2

FIG. 7

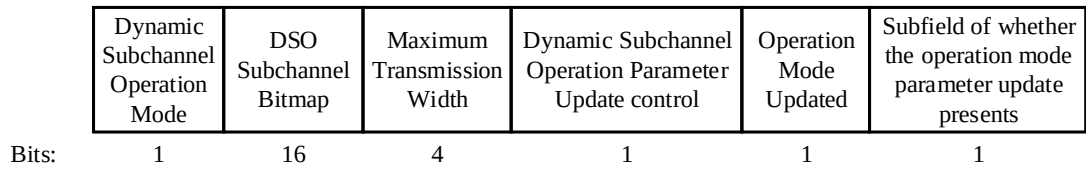


FIG. 8

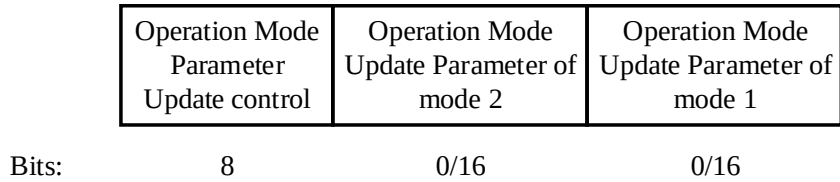


FIG. 9

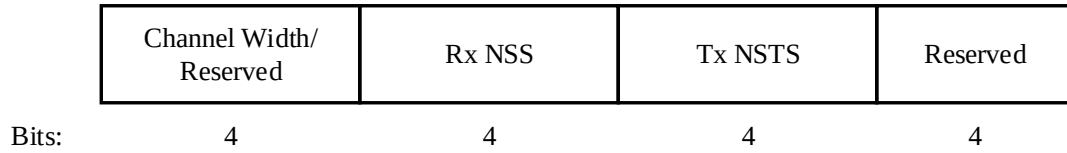


FIG. 10

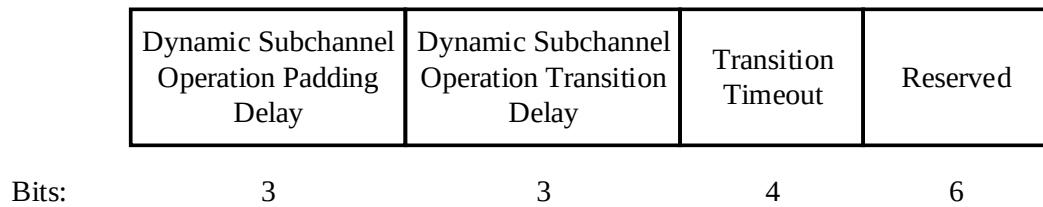


FIG. 11

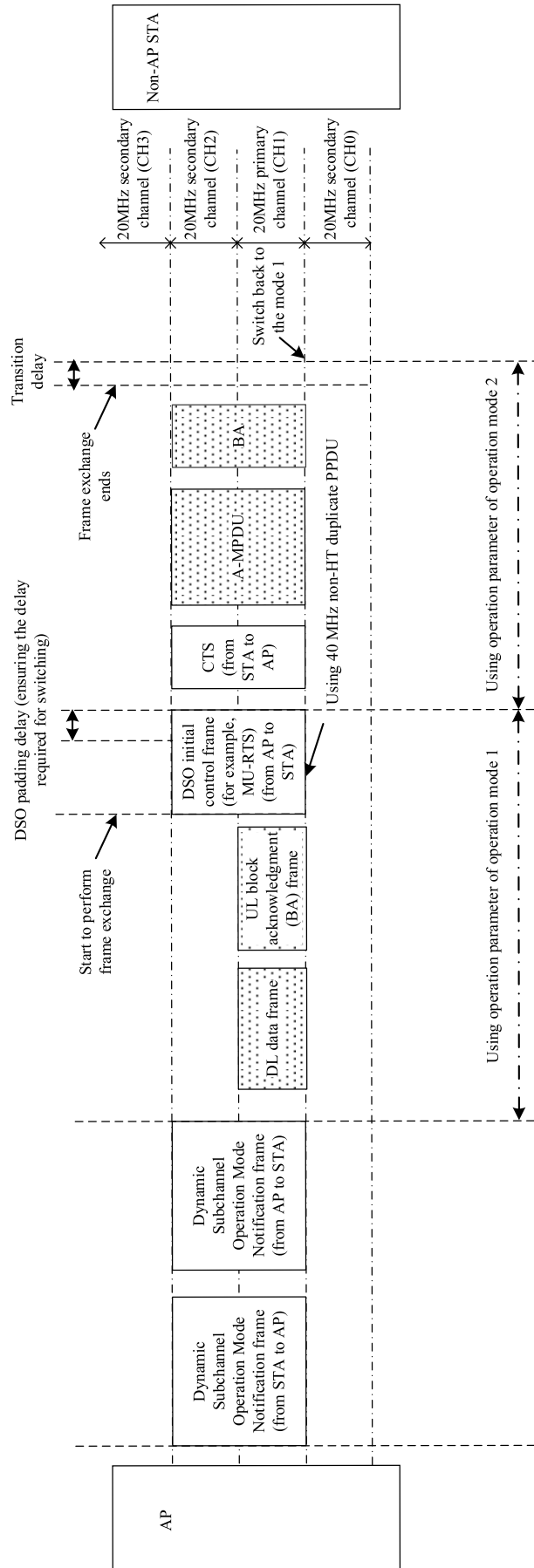


FIG. 12

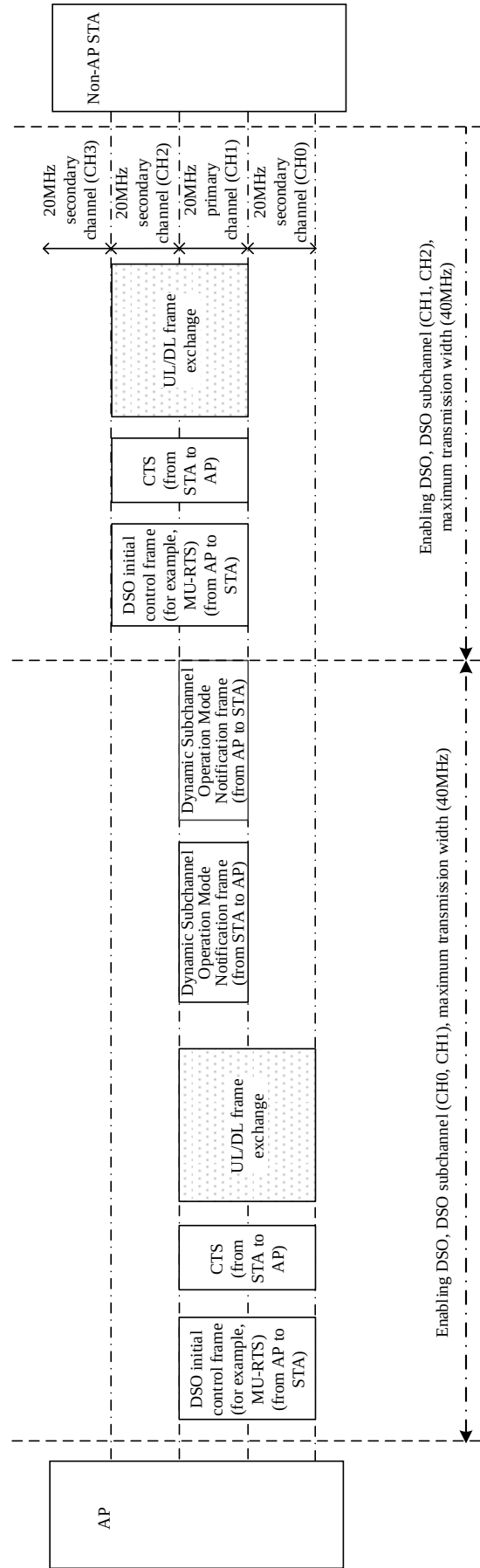


FIG. 13

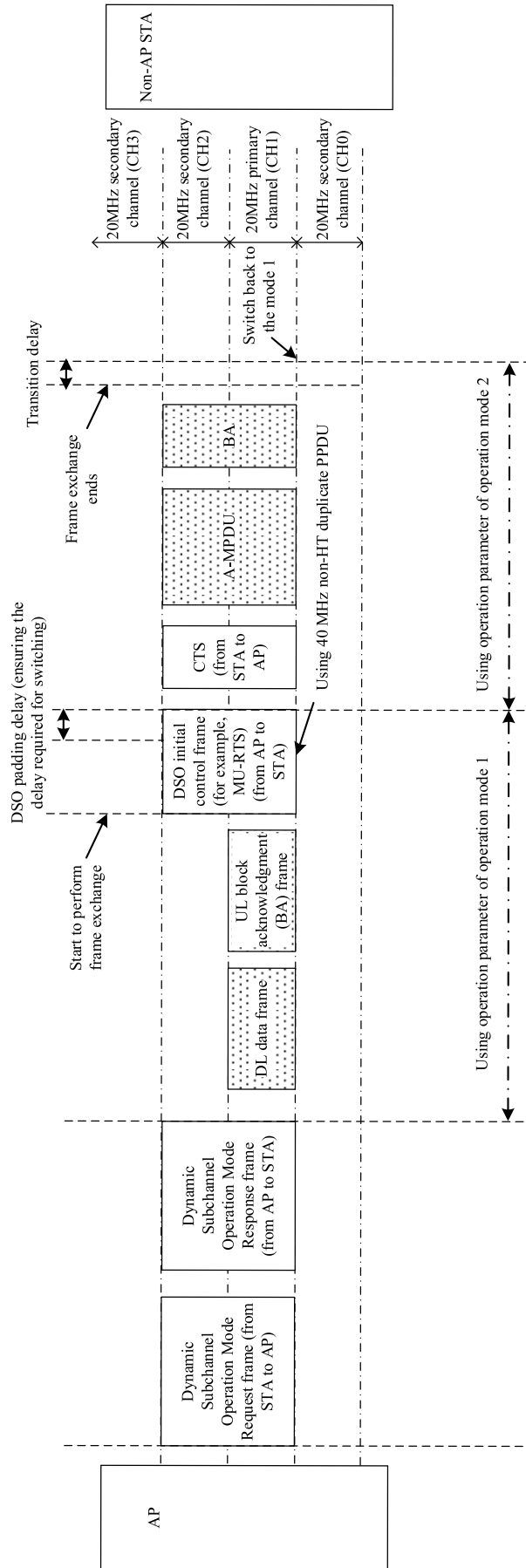


FIG. 14

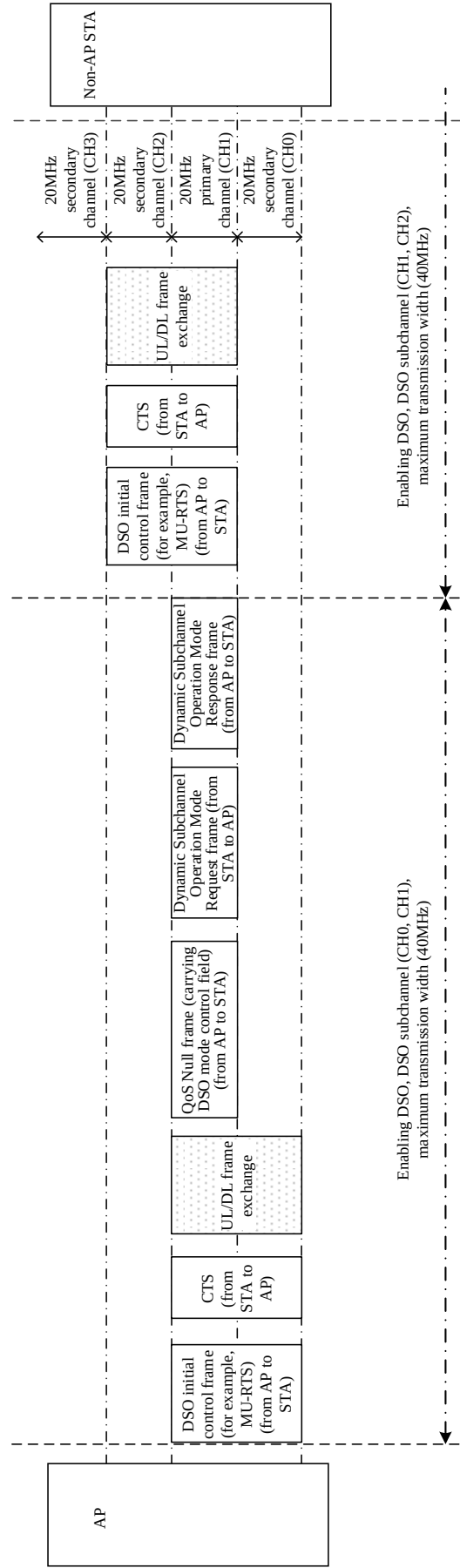


FIG. 15

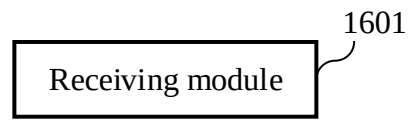


FIG. 16

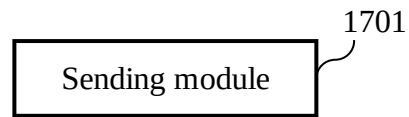


FIG. 17

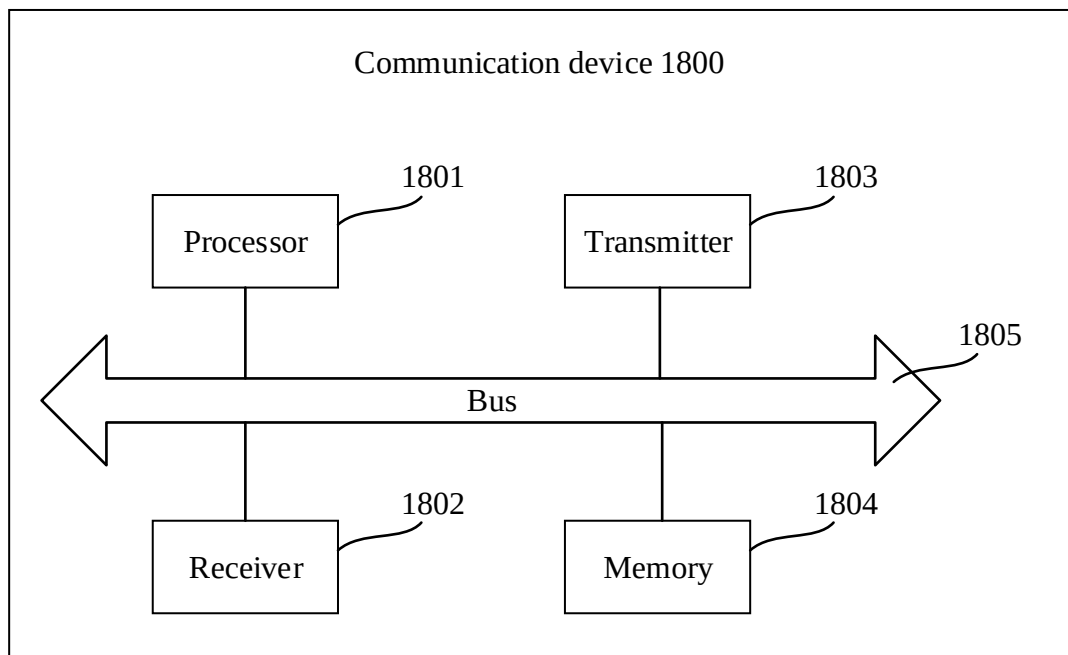


FIG. 18