

Figure 1A

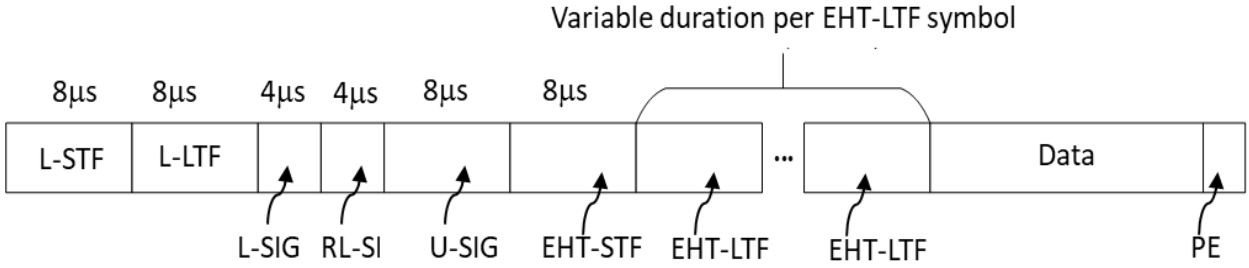


Figure 1B

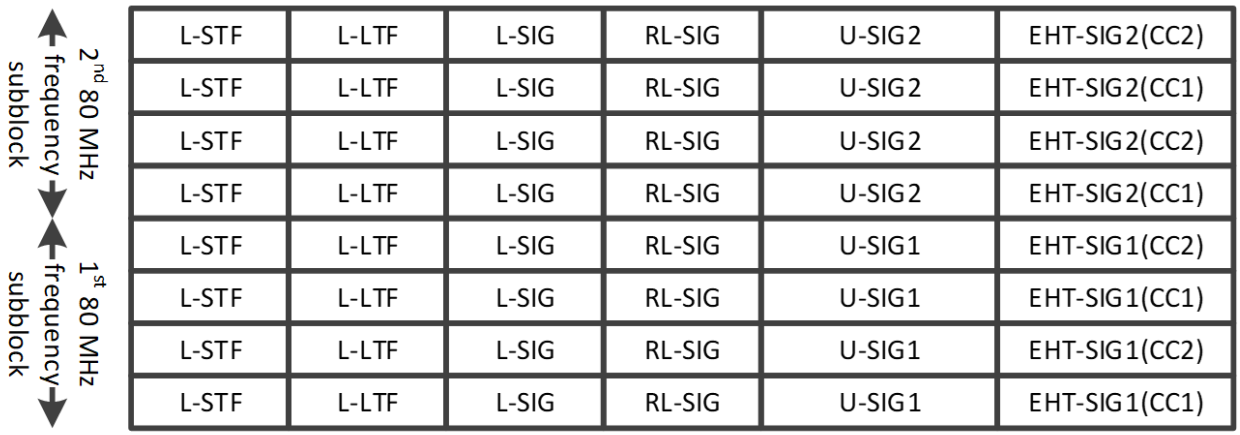


Figure 1C

	Element ID	Length	Element ID Extension	EHT Operation Information
Octets:	1	1	1	variable

Figure 1D

Channel Width	CCFS	Disabled Subchannel Bitmap
Octets: 1	1	0, 1 or 2

Figure 1E

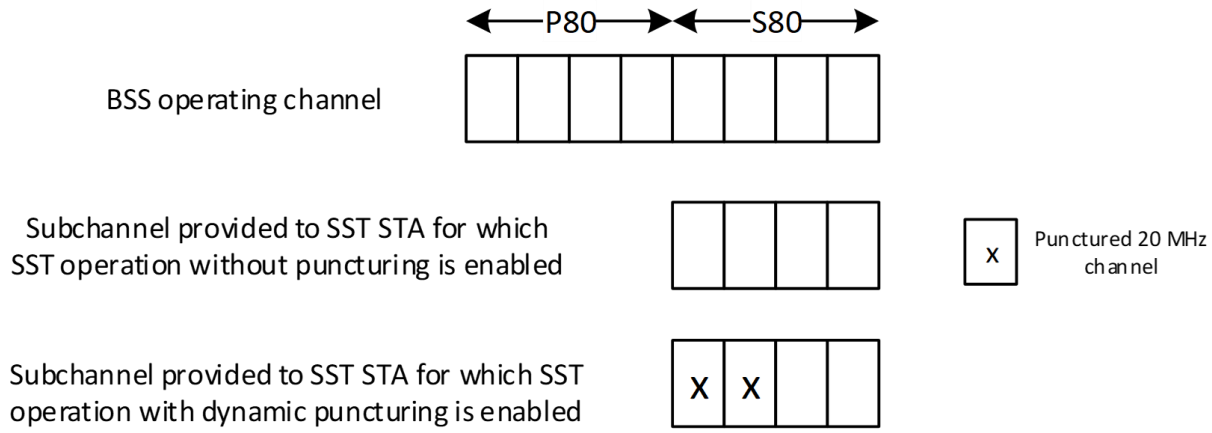


Figure 2A

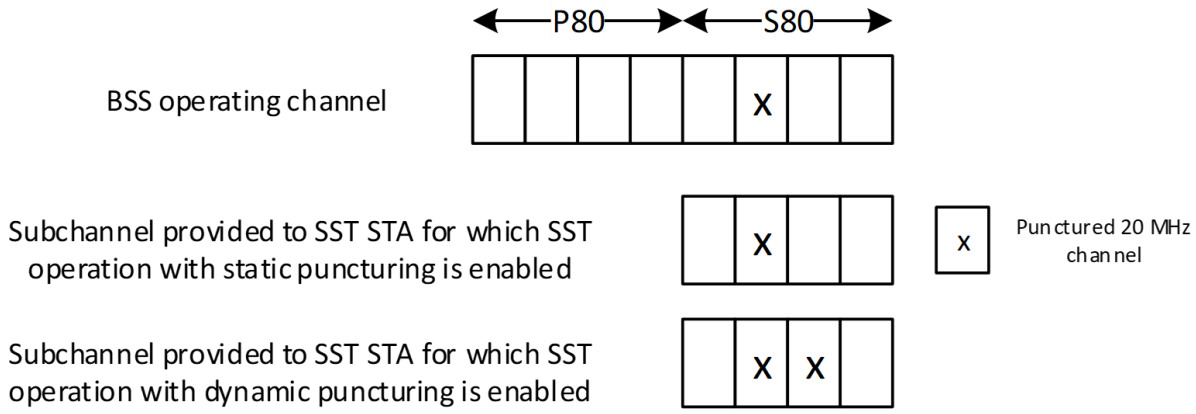


Figure 2B

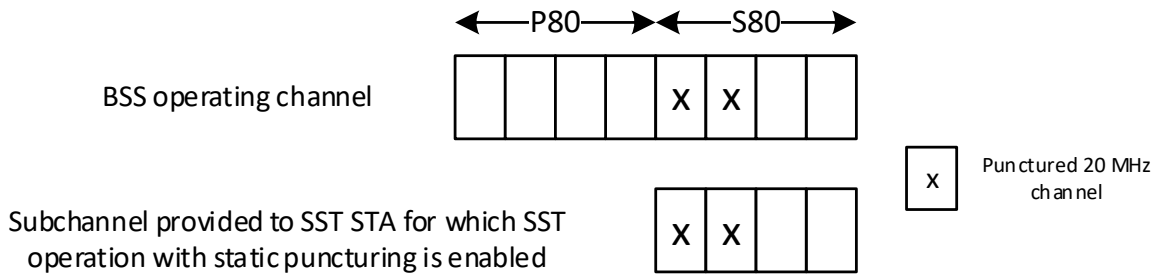


Figure 2C

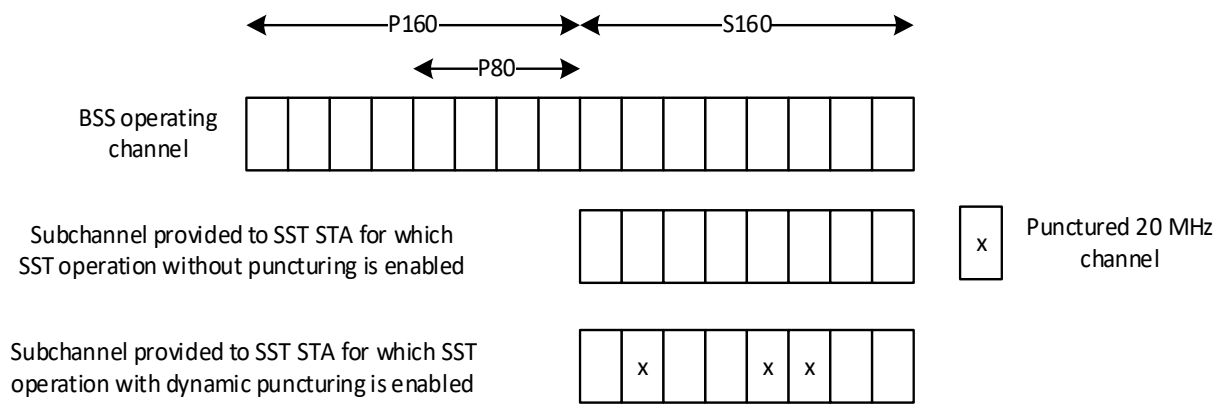


Figure 2D

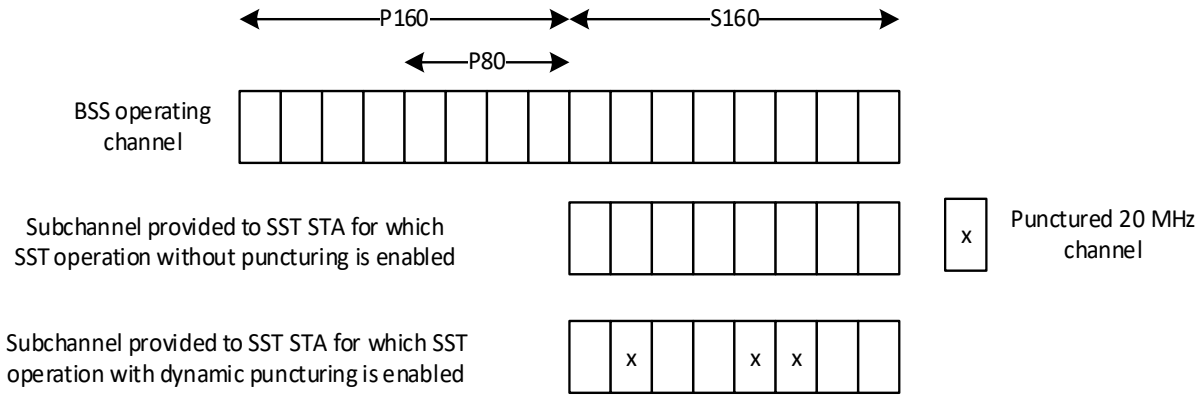


Figure 3A

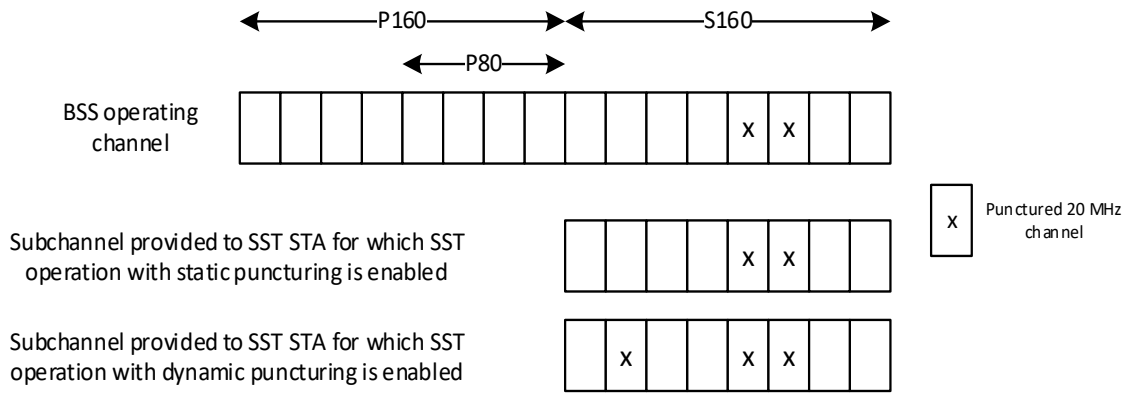


Figure 3B

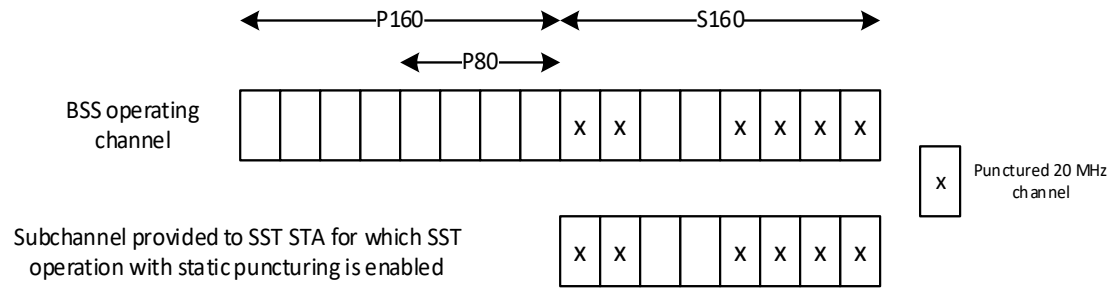


Figure 3C

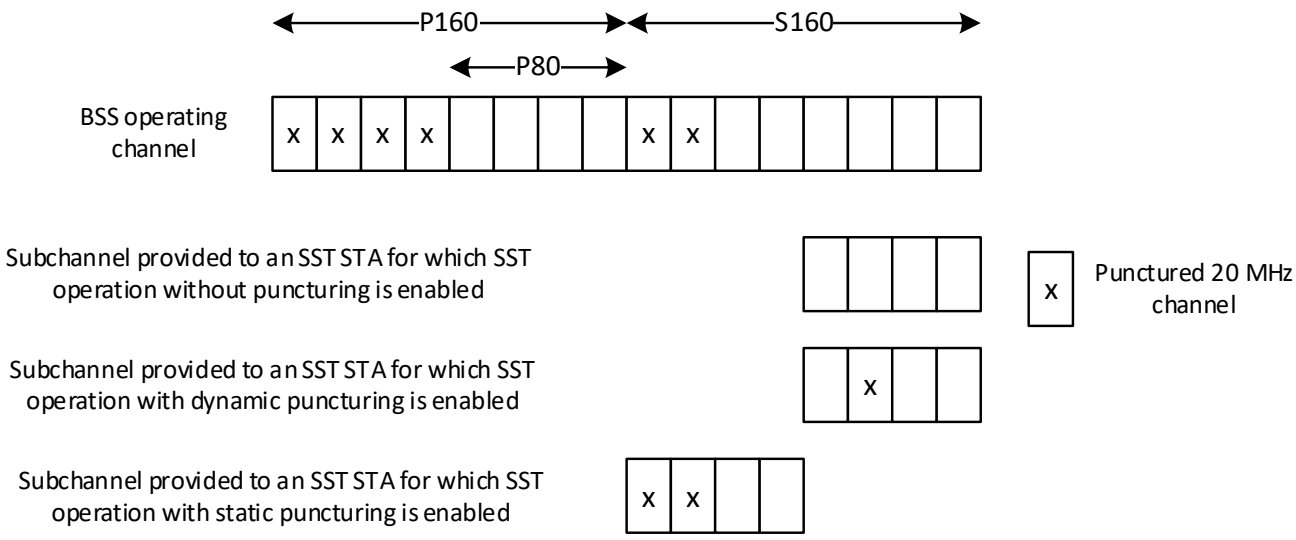


Figure 4

Element	Length	Element ID Extension	EHT MAC Capabilities Information	EHT PHY Capabilities Information	Supported EHT-MCS And NSS Set	EHT PPE Thresholds (Optional)

Figure 5A

NSEP Priority Access Supported	EHT OM Control Support	Triggered TXOP Sharing Support	EHT SST with Static Puncturing Support	EHT SST with Dynamic Puncturing Support	Reserved
Bits: 1	1	1	1	1	3

Figure 5B

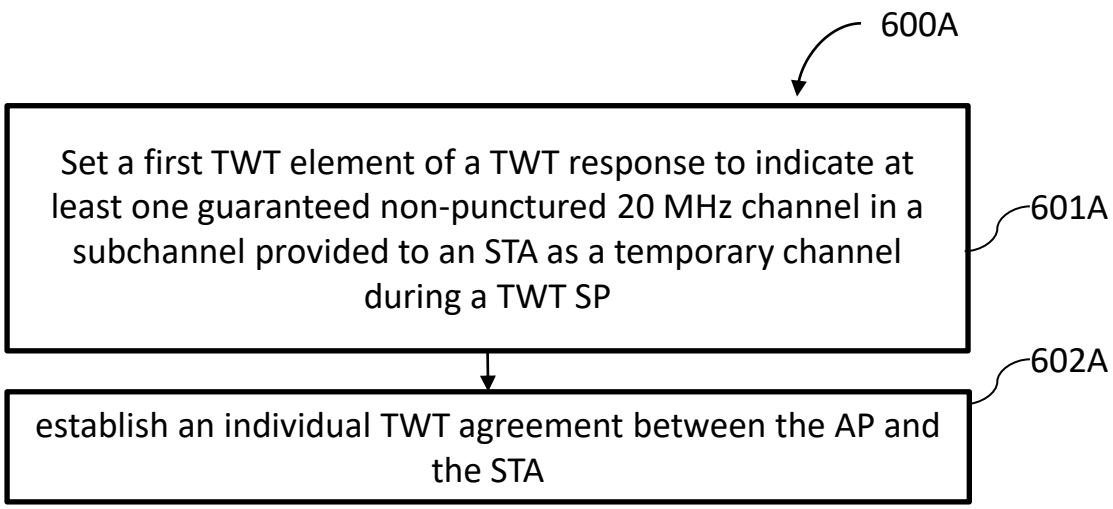


Figure 6A

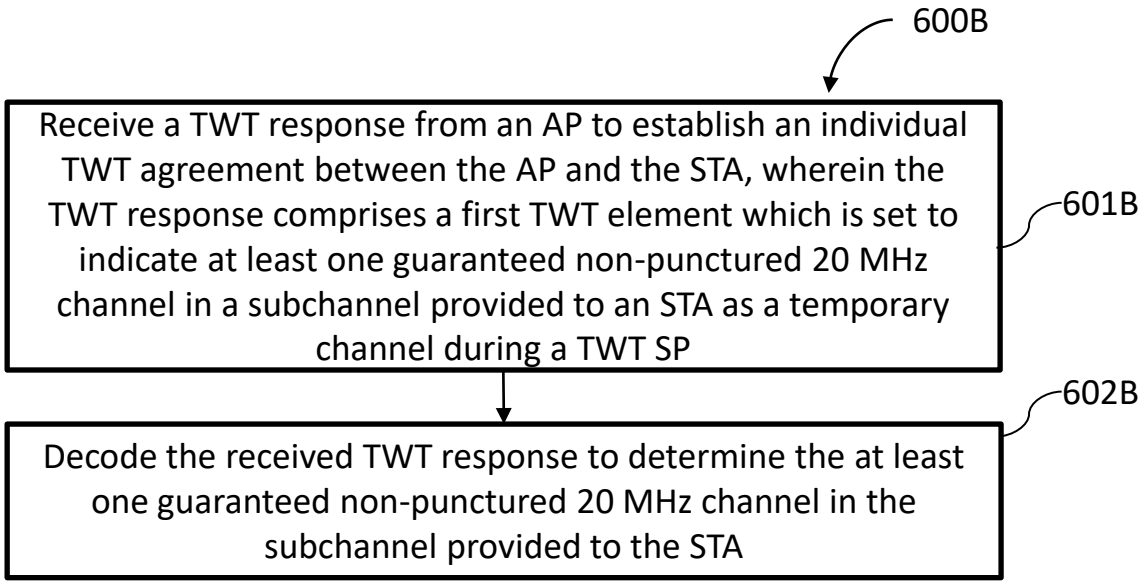


Figure 6B

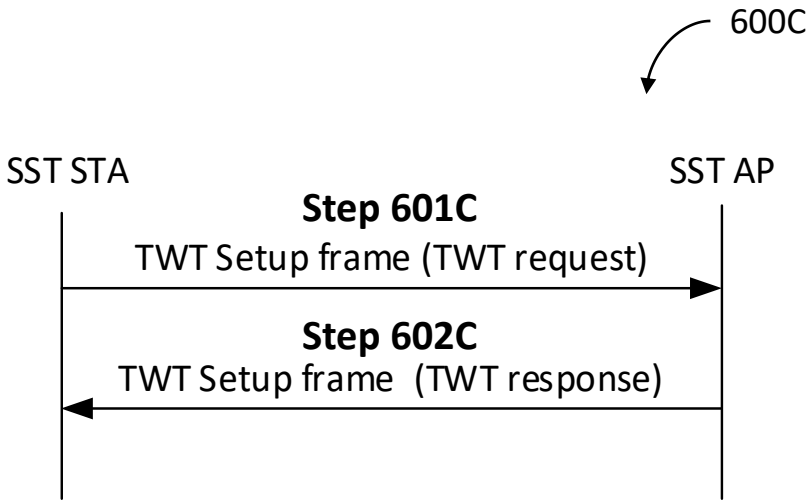


Figure 6C

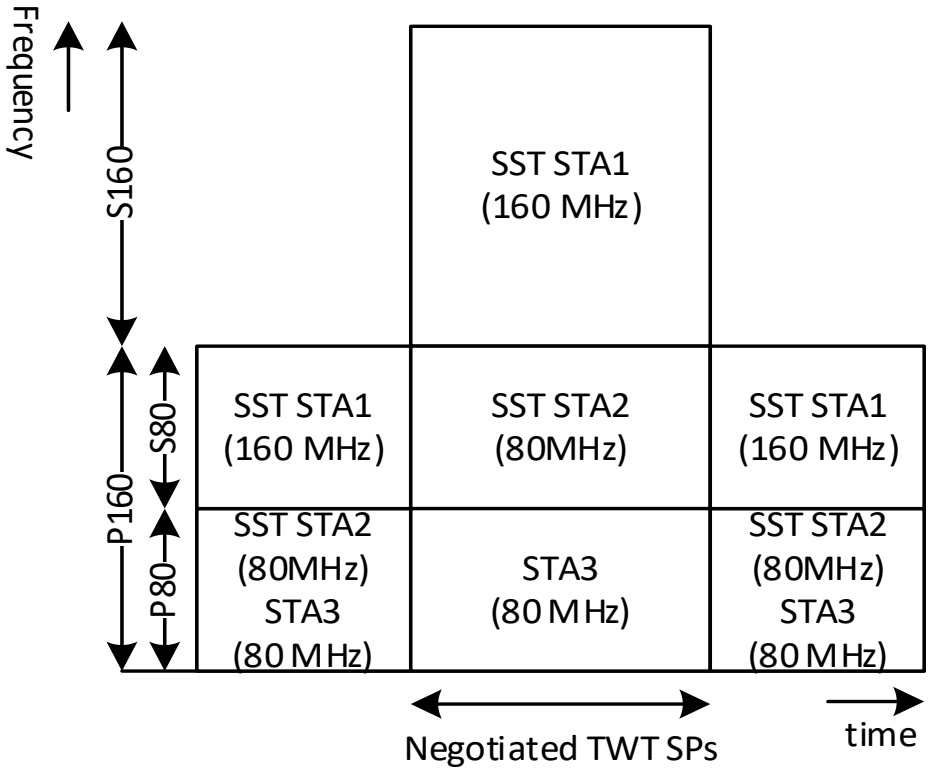


Figure 6D

Order	Information
1	Category
2	Unprotected S1G Action (6)
3	Dialog Token
4	One or two TWT elements

Figure 7A

Element ID (216)	Length	Control	TWT Parameter Information
Octets: 1	1	1	Variable

Figure 7B

NDP Paging Indicator (0)	Responder PM Mode	Negotiation Type (0)	TWT Information Frame Disabled	Wake Duration Unit	Reserved
Bits: 1	1	2	1	1	2

Figure 7C

Individual TWT Parameter Set	Extended Individual TWT Parameter Set
Octets: Variable	Variable

Figure 8A

Request Type	Target Wake Time	Nominal Minimum TWT Wake Duration	TWT Wake Interval Mantissa	TWT Channel
Octets: 2	0 or 8	1	2	1

Figure 8B

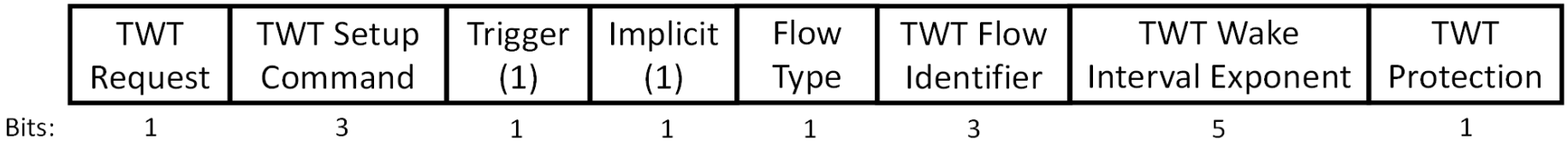


Figure 8C

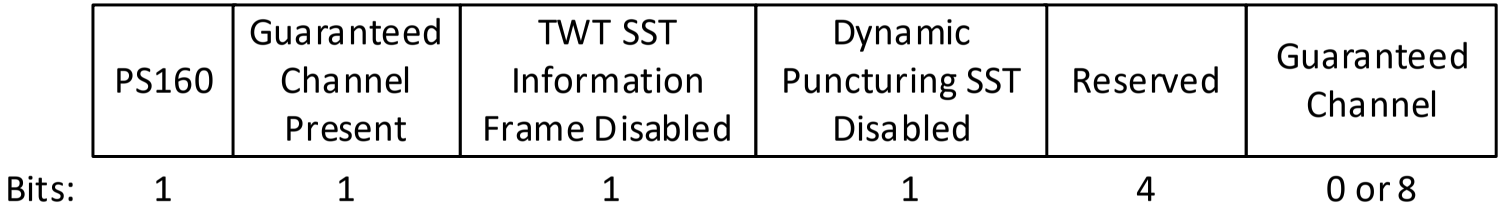


Figure 8D

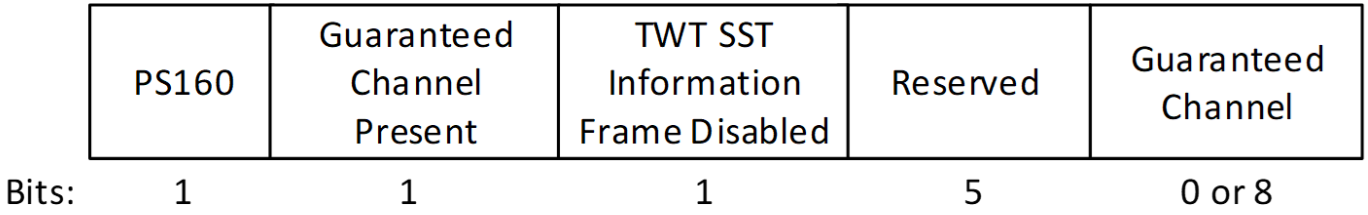


Figure 8E

Order	Information
1	Category
2	Unprotected S1G Action
3	TWT SST Information

Figure 9A

	TWT Flow Identifer	Response Request	Updated Guaranteed Channel Request	Updated Guaranteed Channel Presence	Number of TWT SPs	Updated Guaranteed Channel
Bits:	3	1	1	1	2	0 or 8

Figure 9B

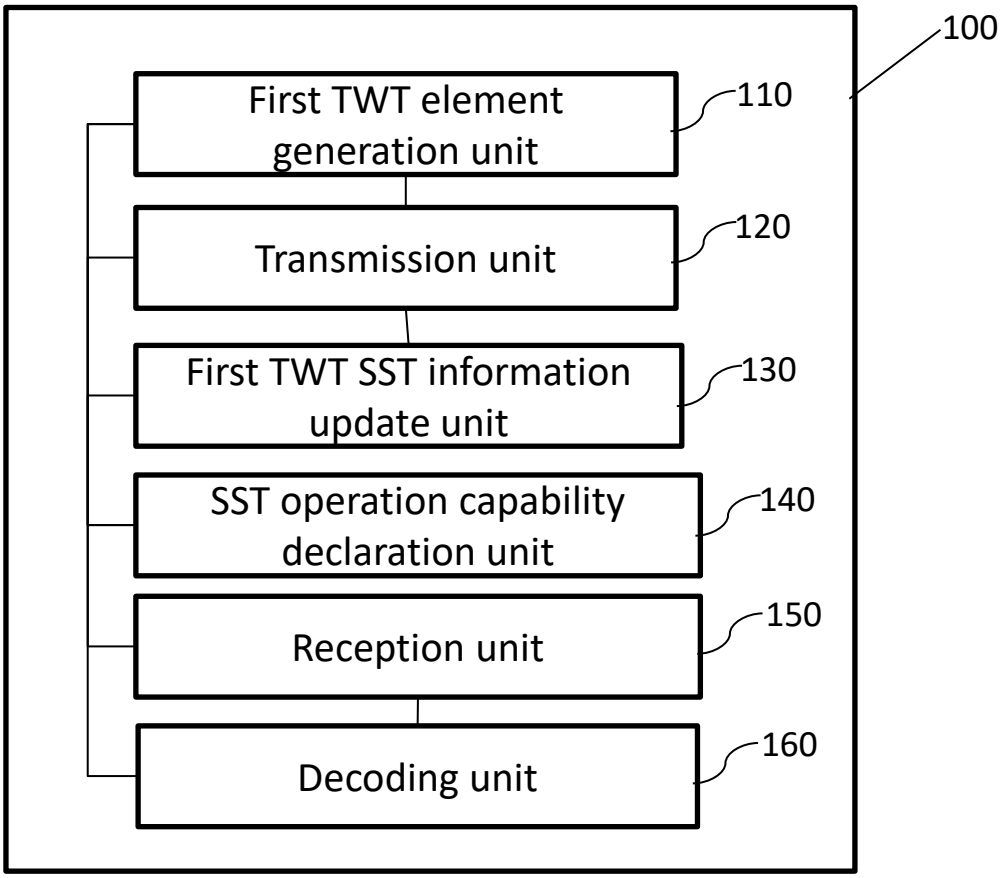


Figure 10

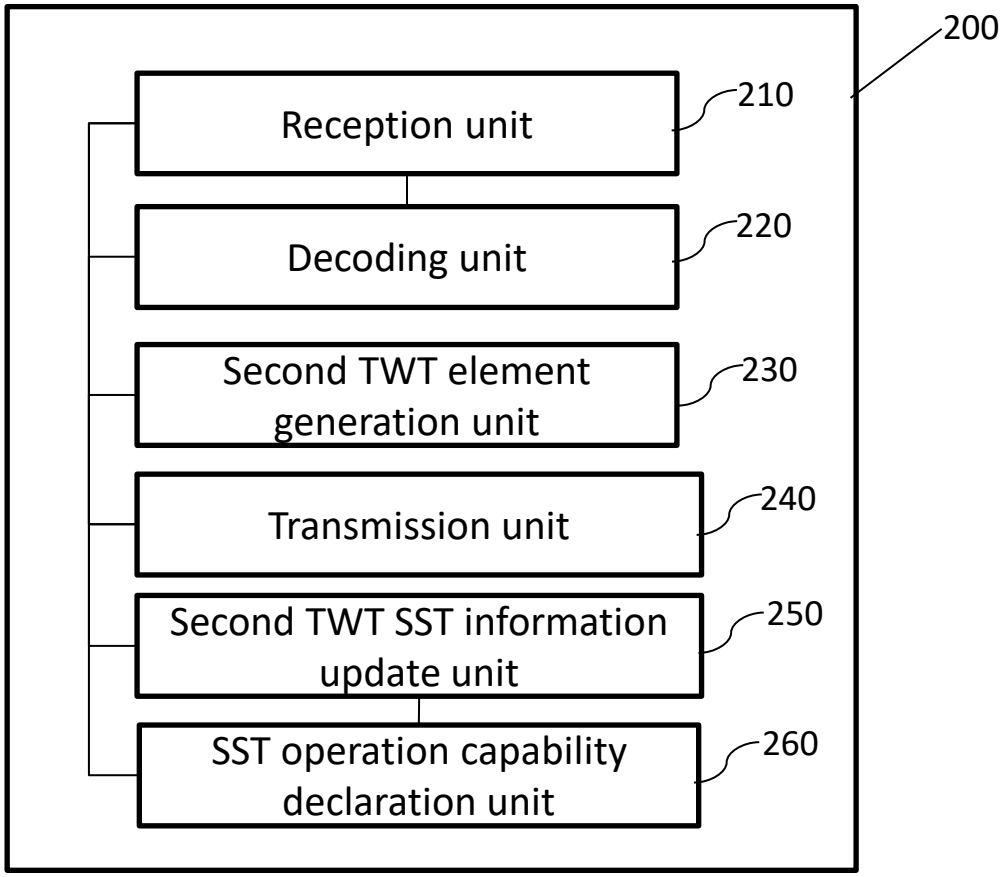

200
Reception unit
210
Decoding unit
220
Second TWT element generation unit
230
Transmission unit
240
Second TWT SST information update unit
250
SST operation capability declaration unit
260

Figure 11