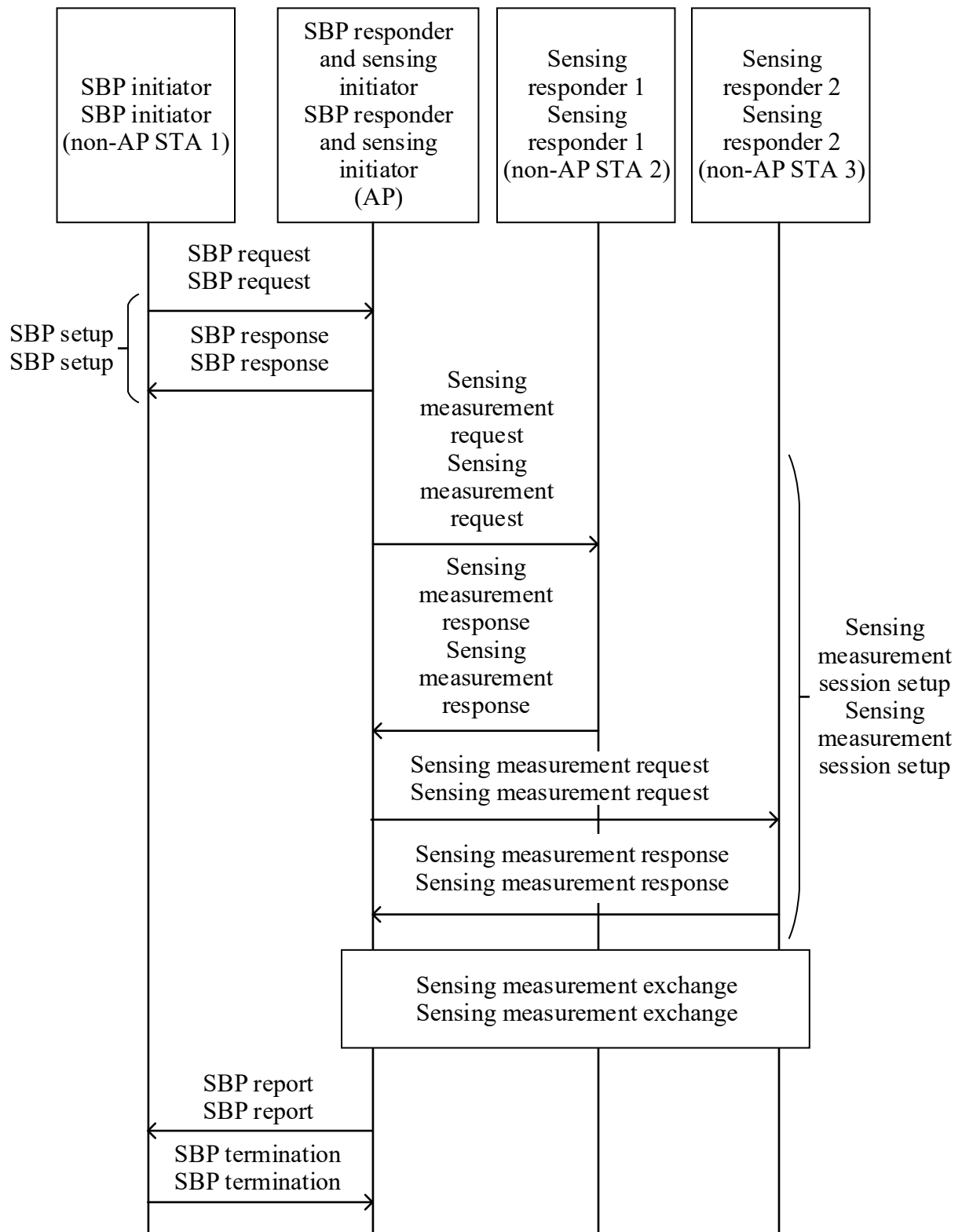


[FIG. 1]



Category Category	Public Action/Protected Dual of Public Action Public action/Protected dual of public action	Dialog Token Dialog token	SBP Parameters element Sensing by proxy parameters element	Sensing Measurement Parameters element Sensing measurement parameters element	ISTA Availability Window element ISTA availability window element
1	1	1	Variable	Variable	Variable

Octets/Octets:

Element ID Element ID	Length Length	Element ID Extension Element ID extension	SBP Parameters Control Sensing by proxy parameters control	Sensing Responder Addresses Sensing responder addresses	Sensing Responder IDs Sensing responder IDs
1	1	1	3	0 or n×6	0 or variable

Octets/Octets:

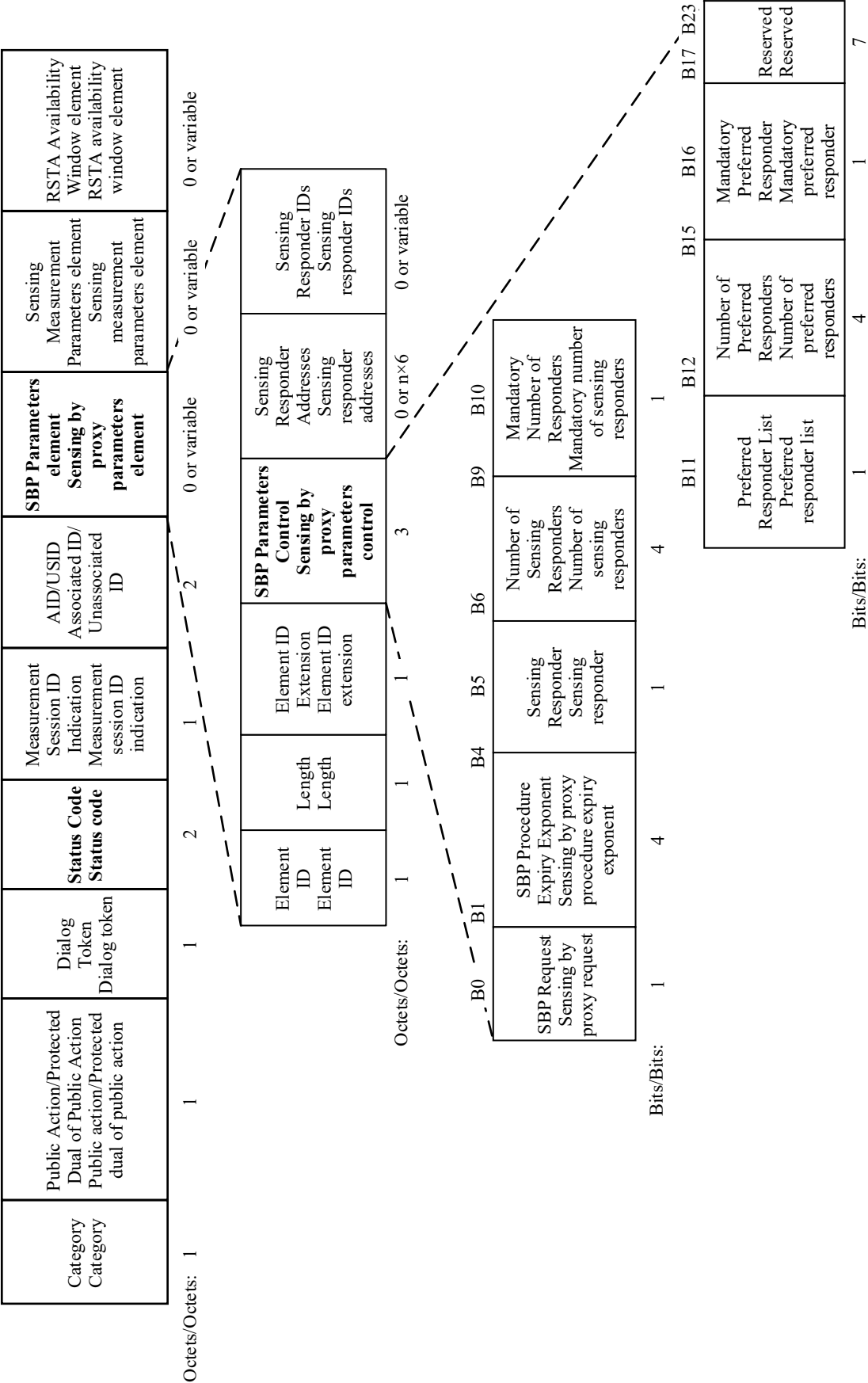
SBP Request Sensing by proxy request	SBP Procedure Expiry Exponent Sensing by proxy procedure expiry exponent	Sensing Responder Sensing responder	Number of Sensing Responders Number of sensing responders	Mandatory Number of Responders Mandatory number of sensing responders
1	4	1	4	1

Bits/Bits:

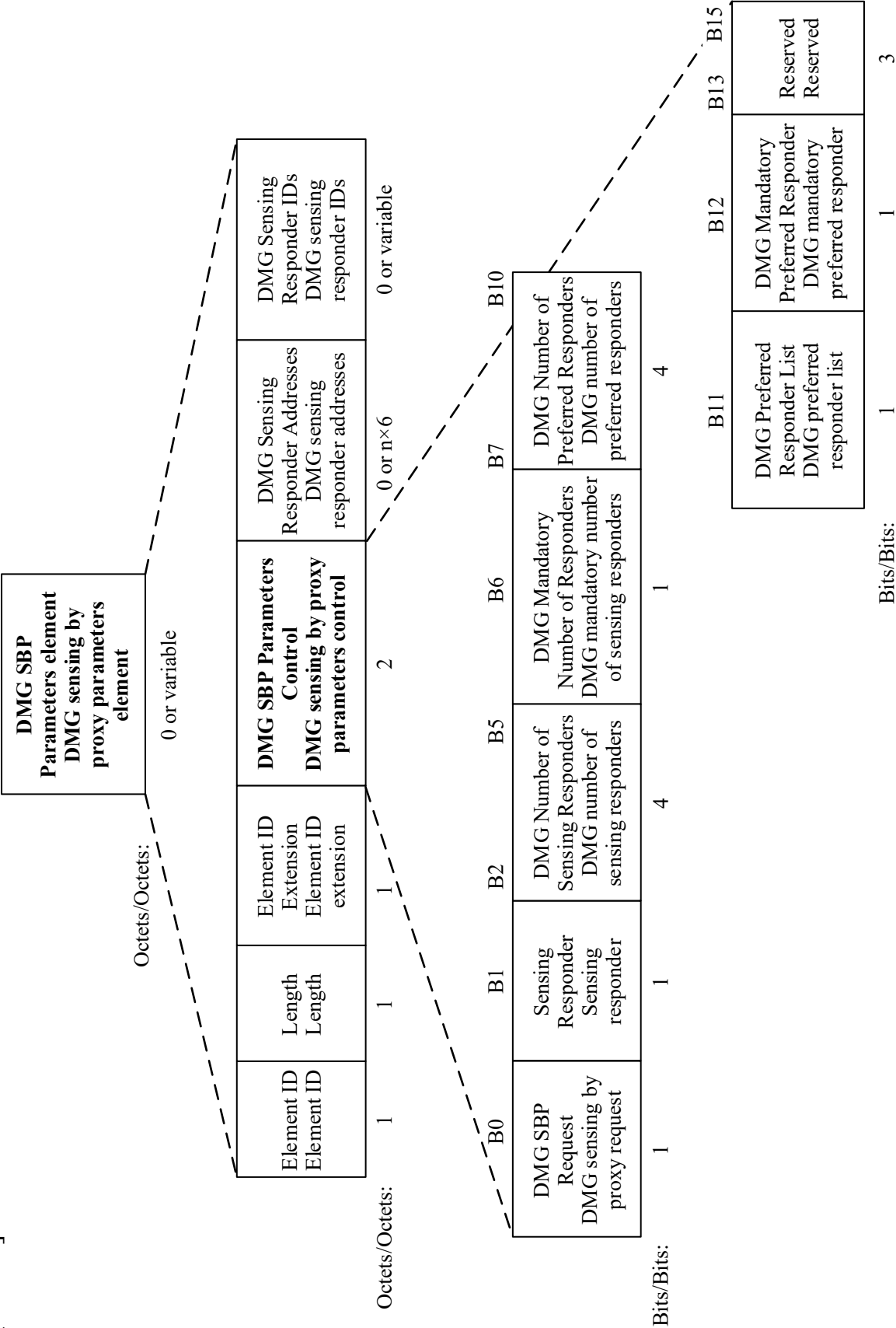
B0	B1	B4	B5	B6	B9	B10	B11	B12	B15	B16	B17	B23		
Preferred Responder List Preferred responder list			Number of Preferred Responders Number of preferred responders			Mandatory Preferred Responder Mandatory preferred responder			Reserved Reserved					
1			4			1			1			7		

Bits/Bits:

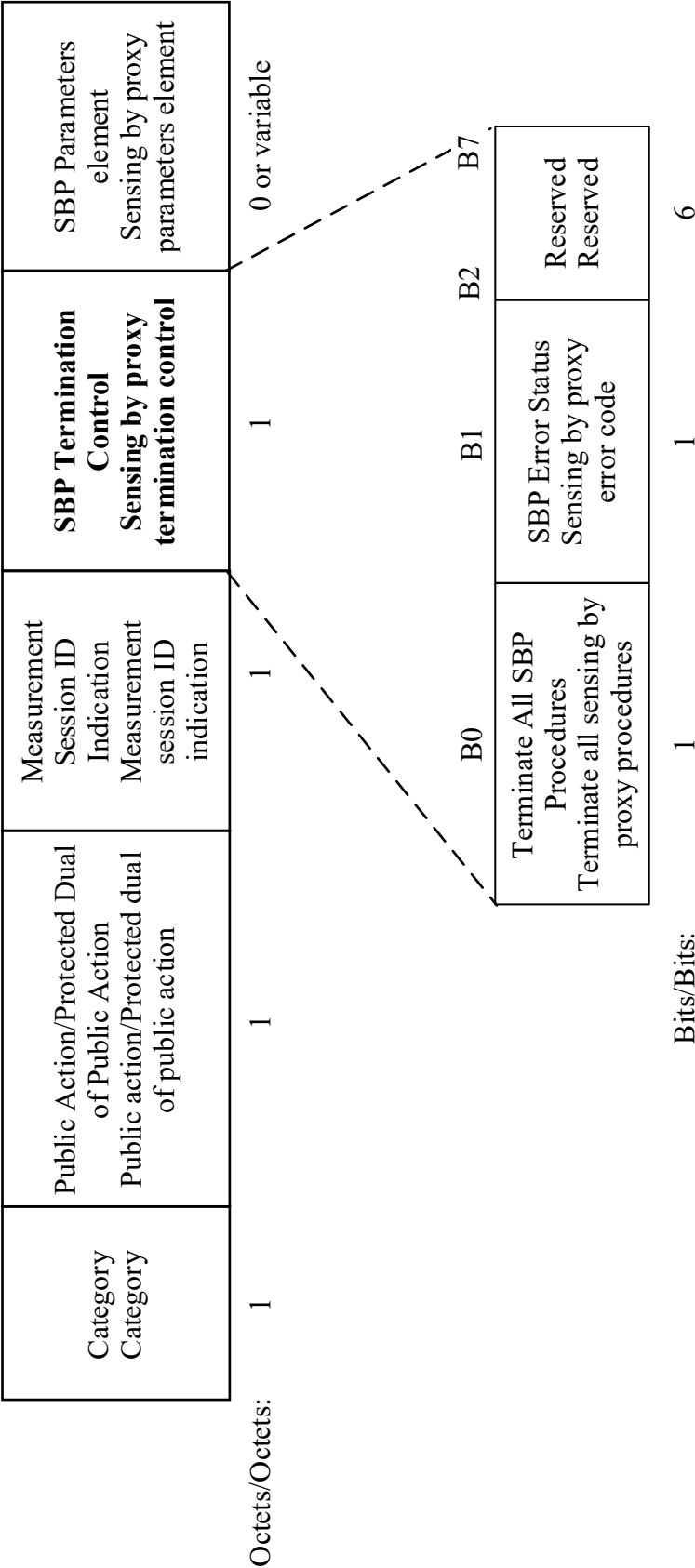
[FIG. 3]



[FIG. 4]



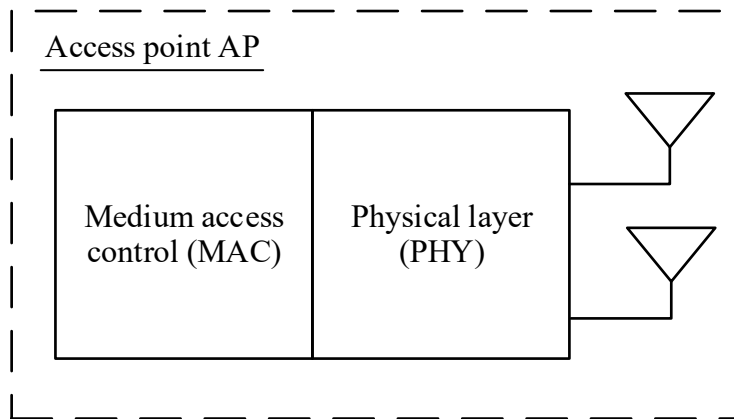
[FIG. 5]



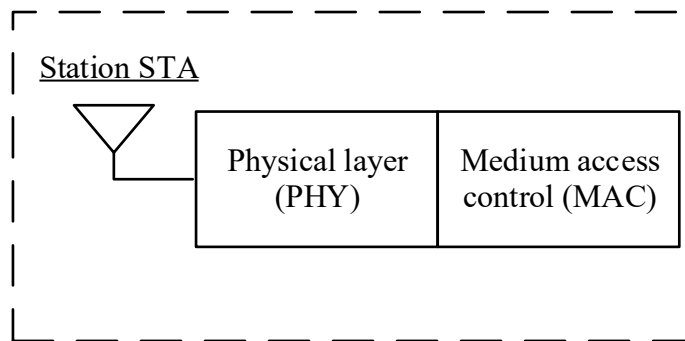
[FIG. 6]

B0	B1	B2	B3	B4	B7
Terminate All SBP Coordinated Monostatic Setups Terminate all SBP coordinated monostatic setups	Terminate All SBP Bistatic Setups Terminate all SBP bistatic setups	Terminate All SBP Multistatic Setups Terminate all SBP multistatic setups	DMG SBP Setup Unsuccess DMG sensing by proxy setup unsuccess	Reserved Reserved	Reserved Reserved
1	1	1	1	6	
Bits/Bits:					

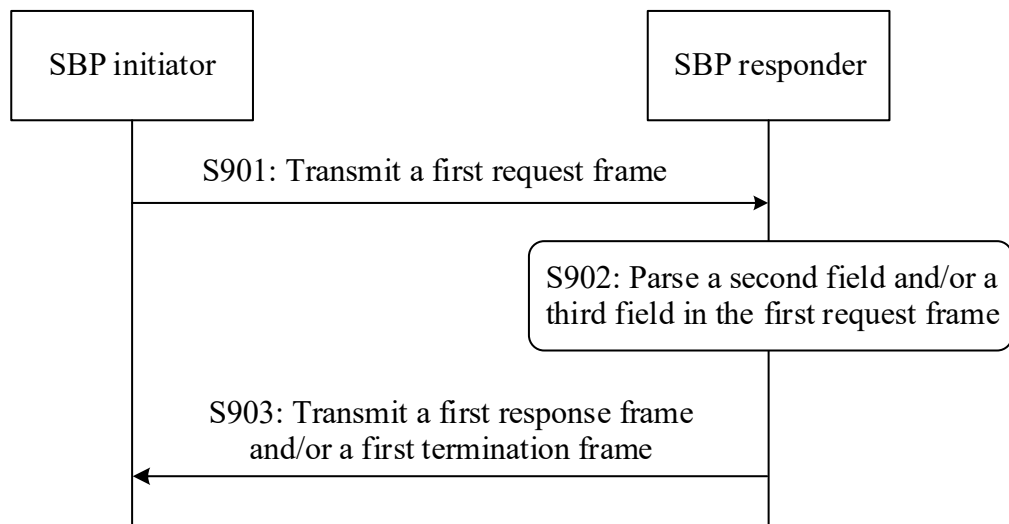
[FIG. 7]



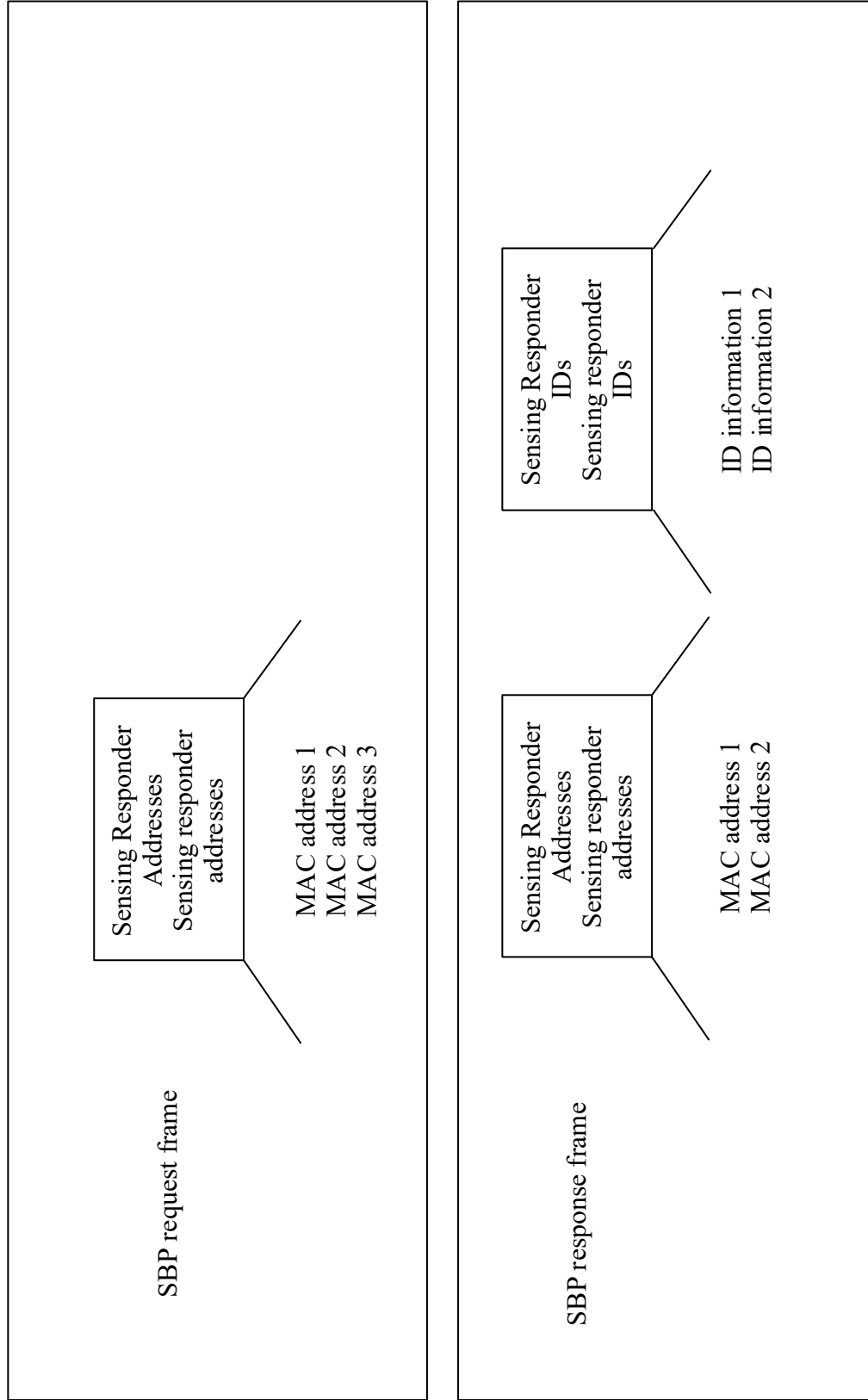
[FIG. 8]



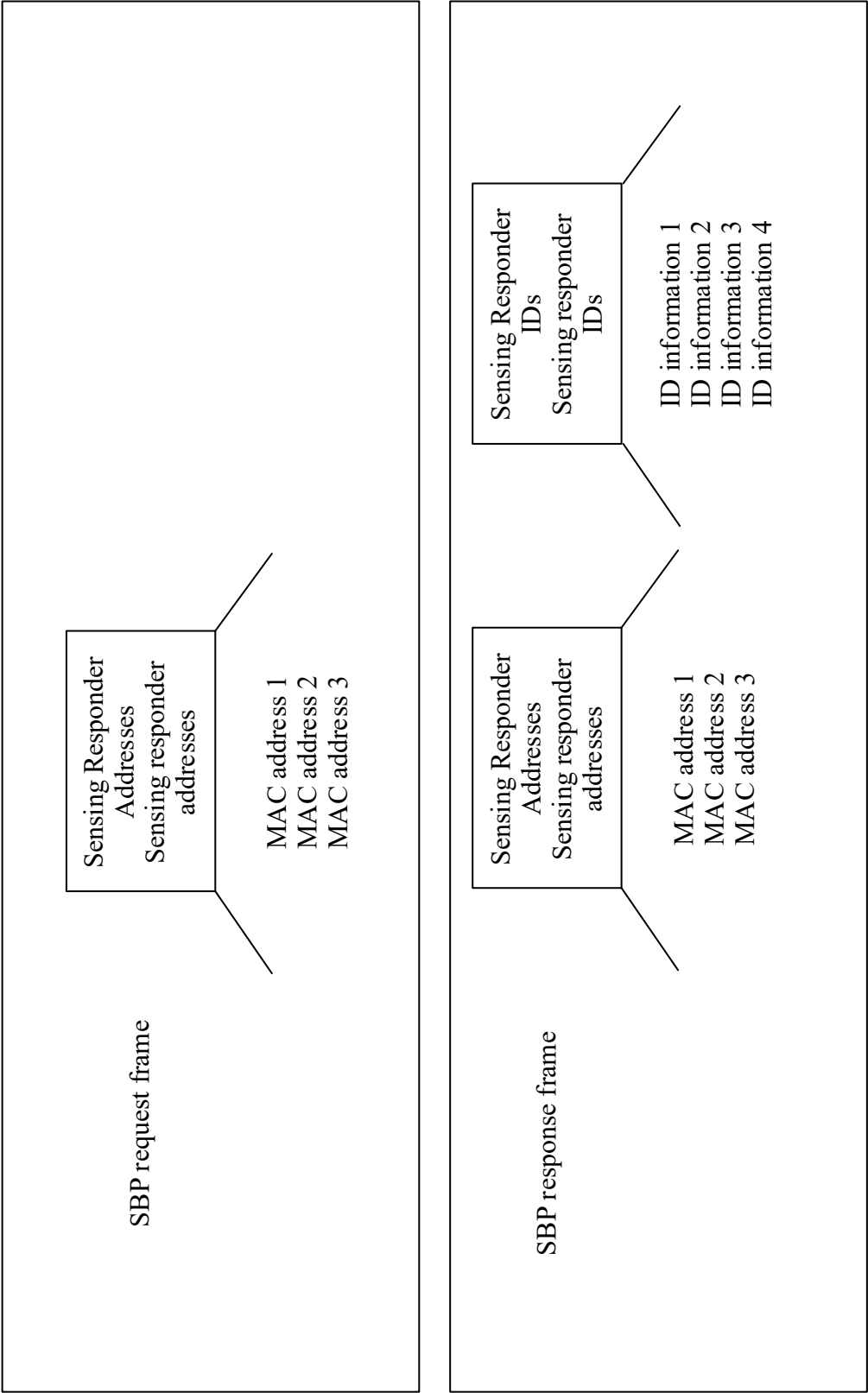
[FIG. 9]



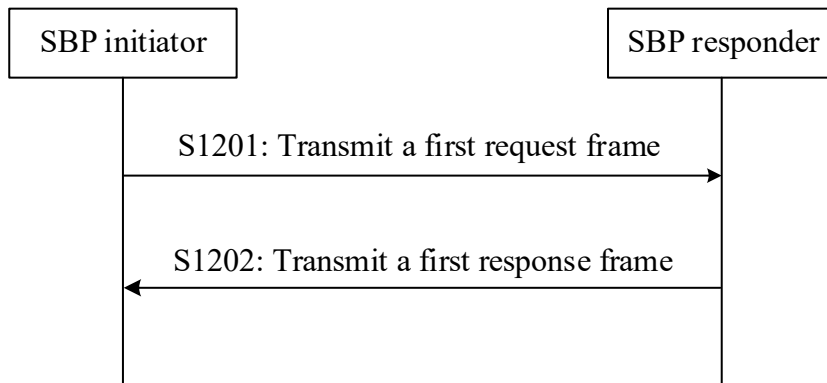
[FIG. 10]



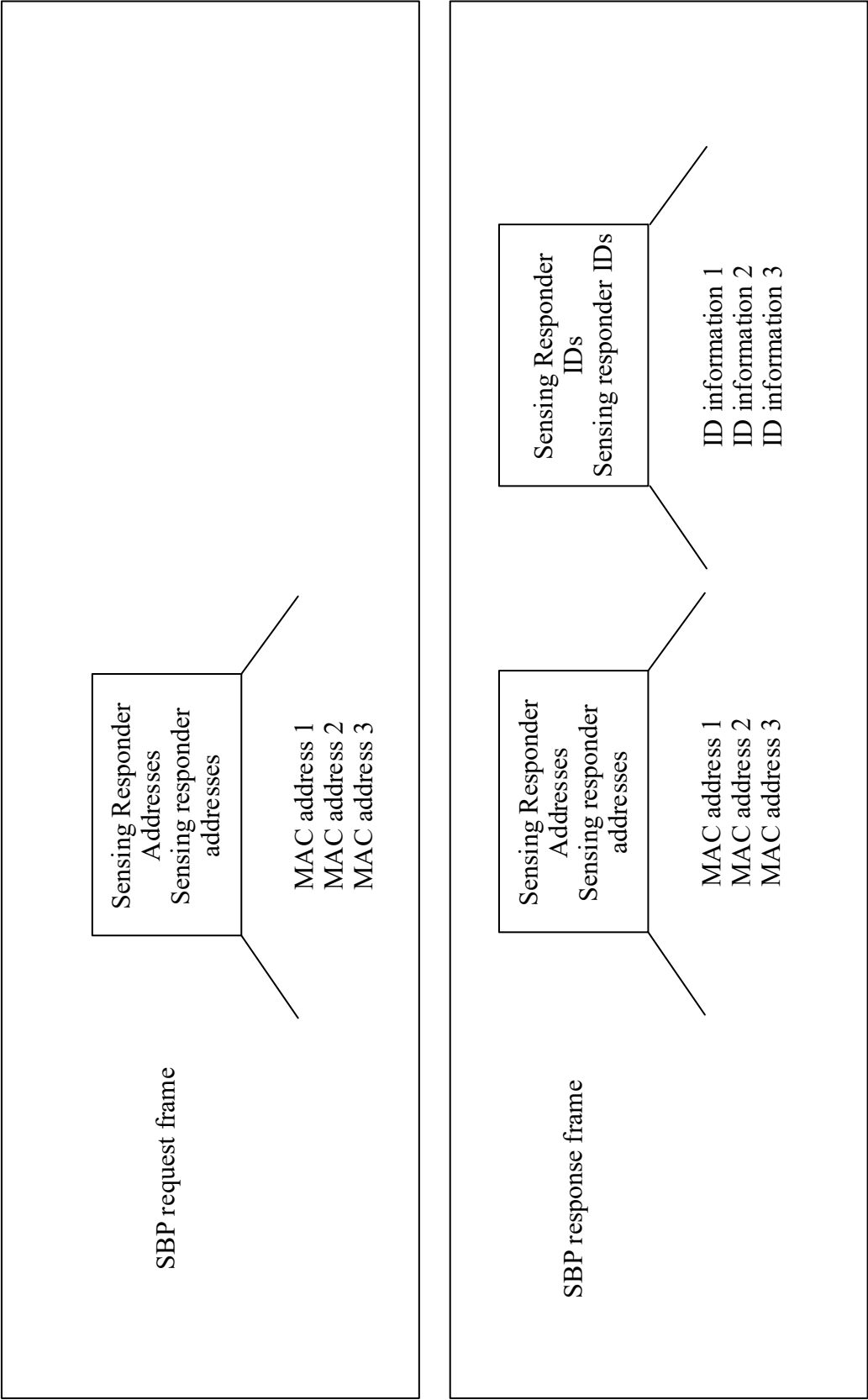
[FIG. 11]



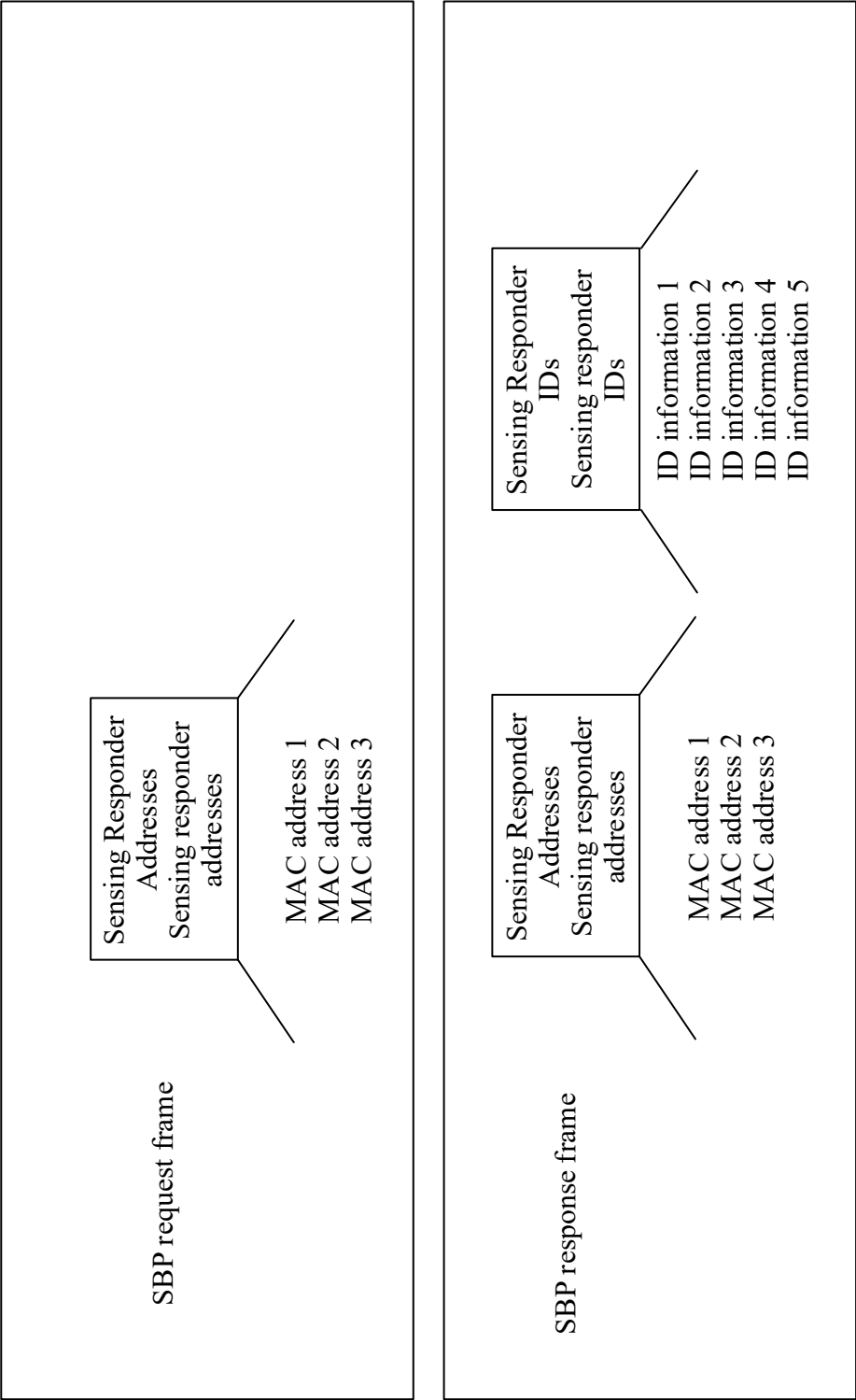
[FIG. 12]



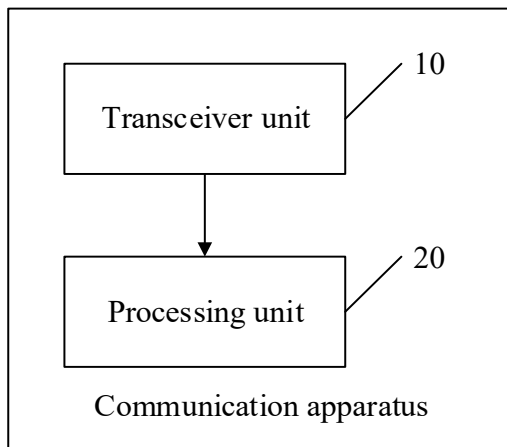
[FIG. 13]



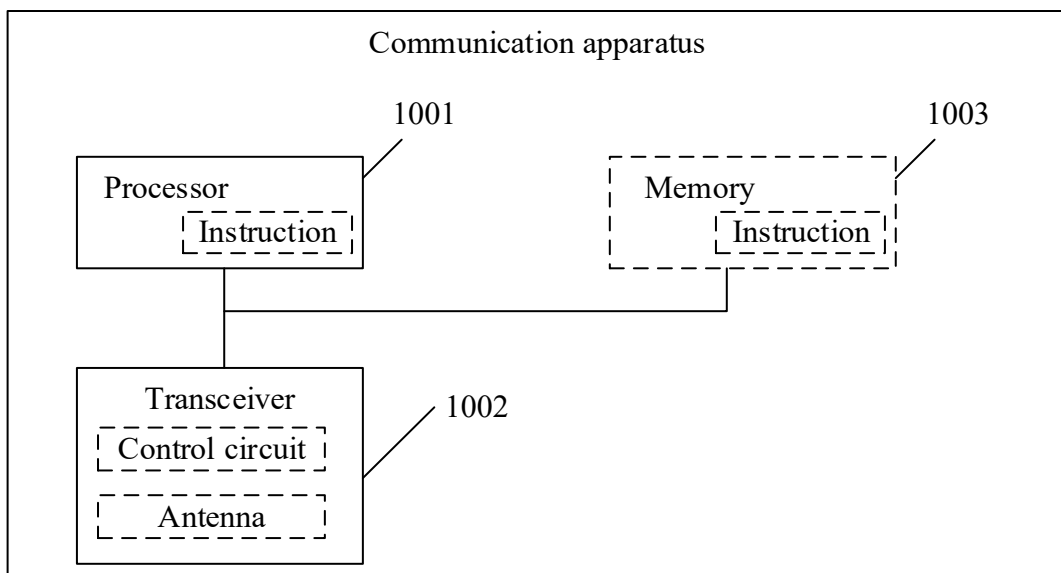
[FIG. 14]



[FIG. 15]



[FIG. 16]



[FIG. 17]

