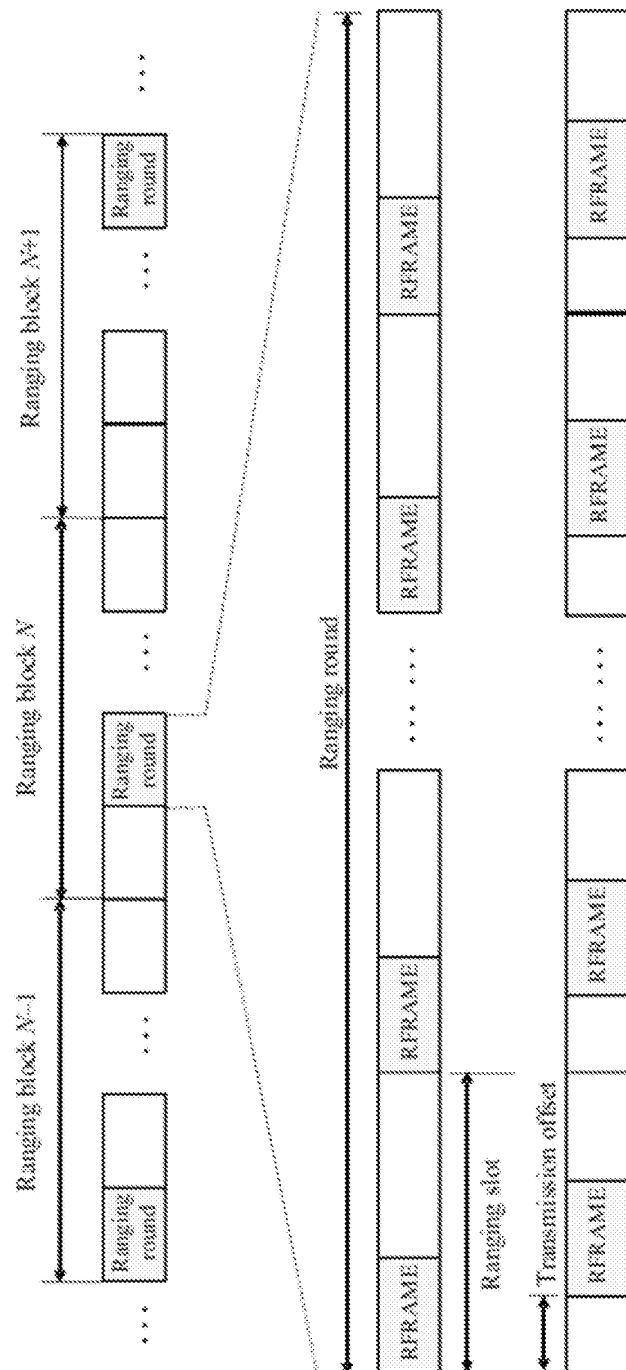
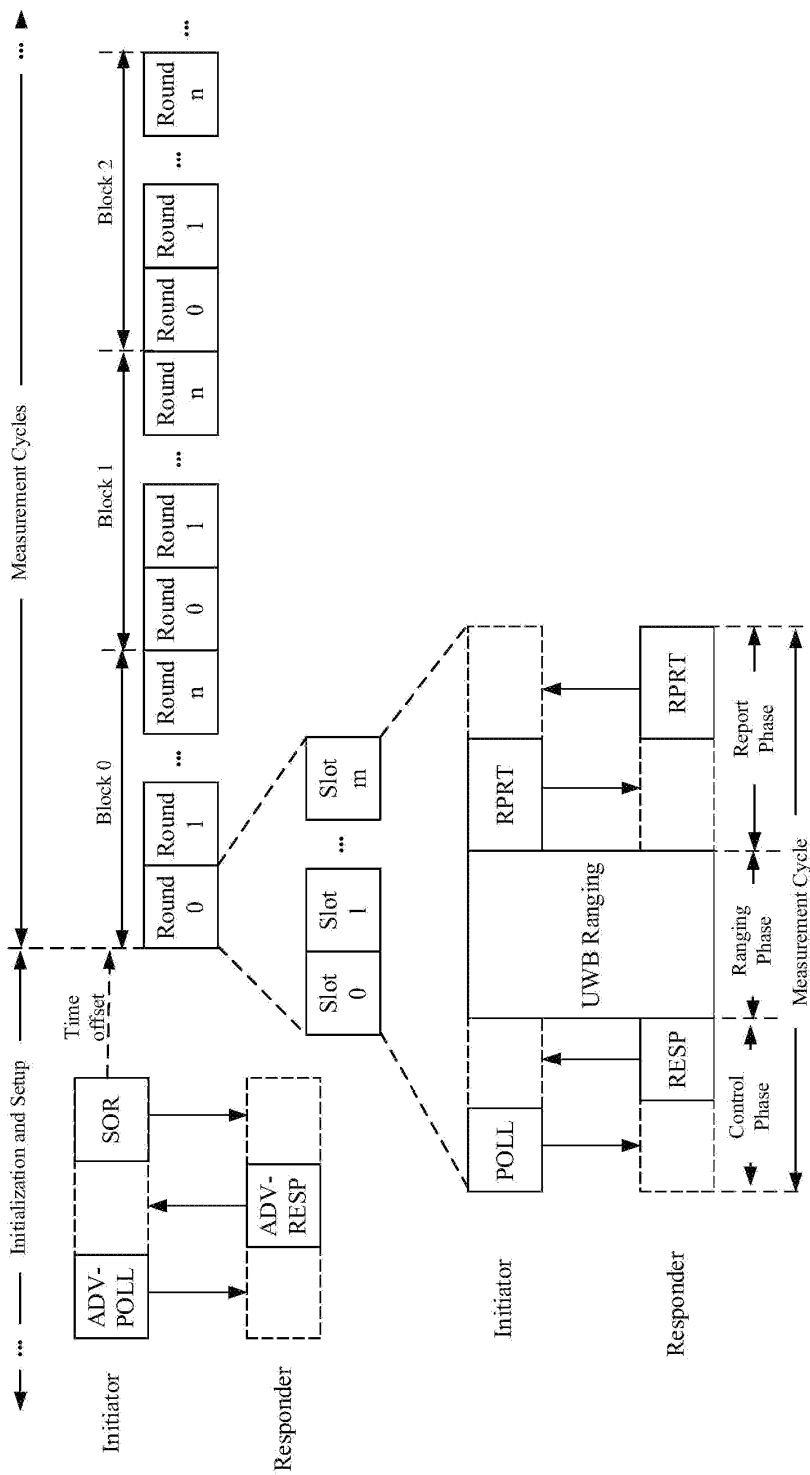


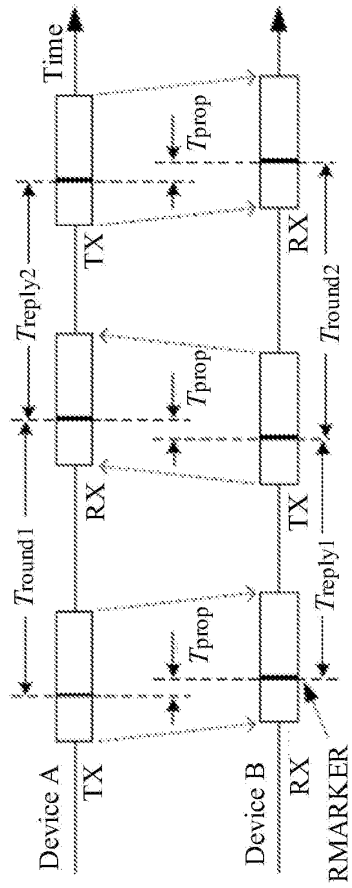
[Fig. 1]



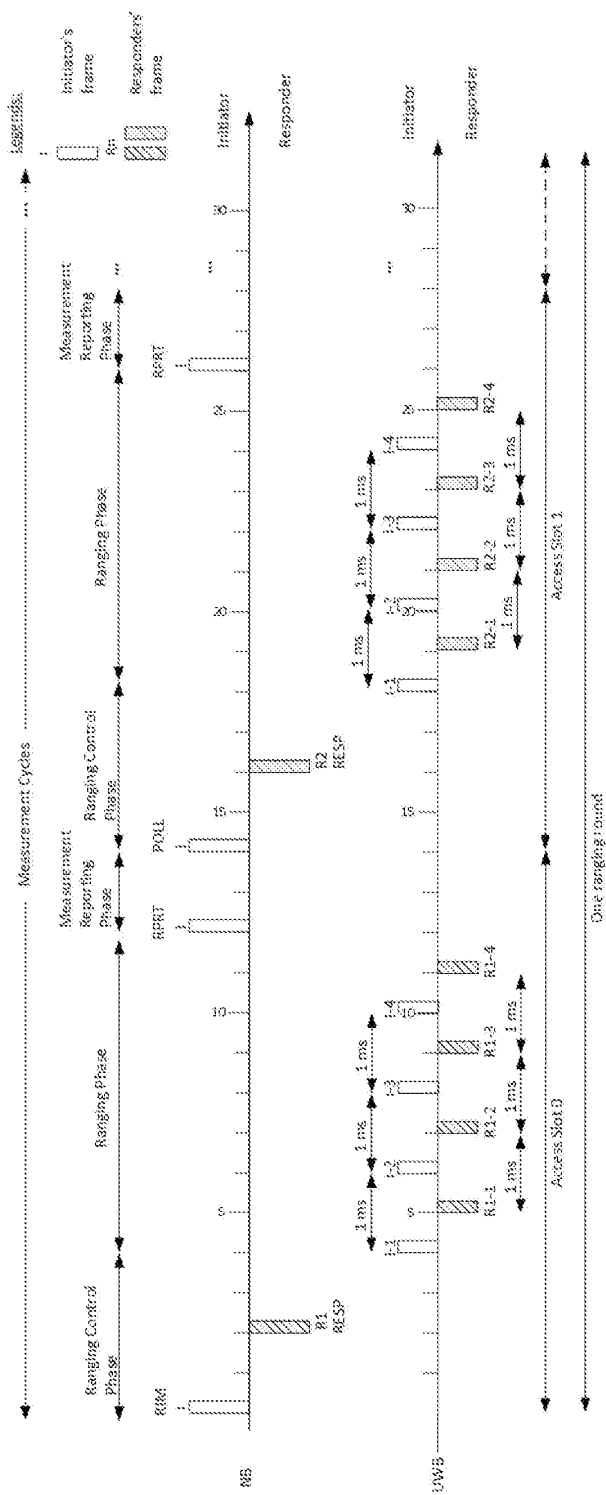
[Fig. 2]



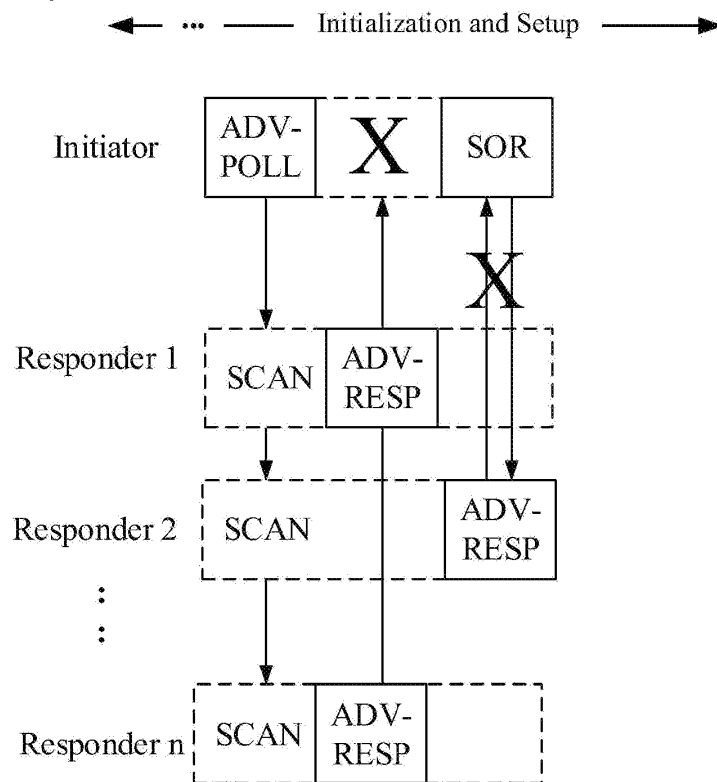
[Fig. 3]



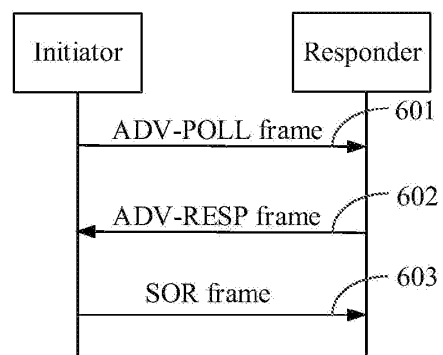
[Fig. 4]



[Fig. 5]



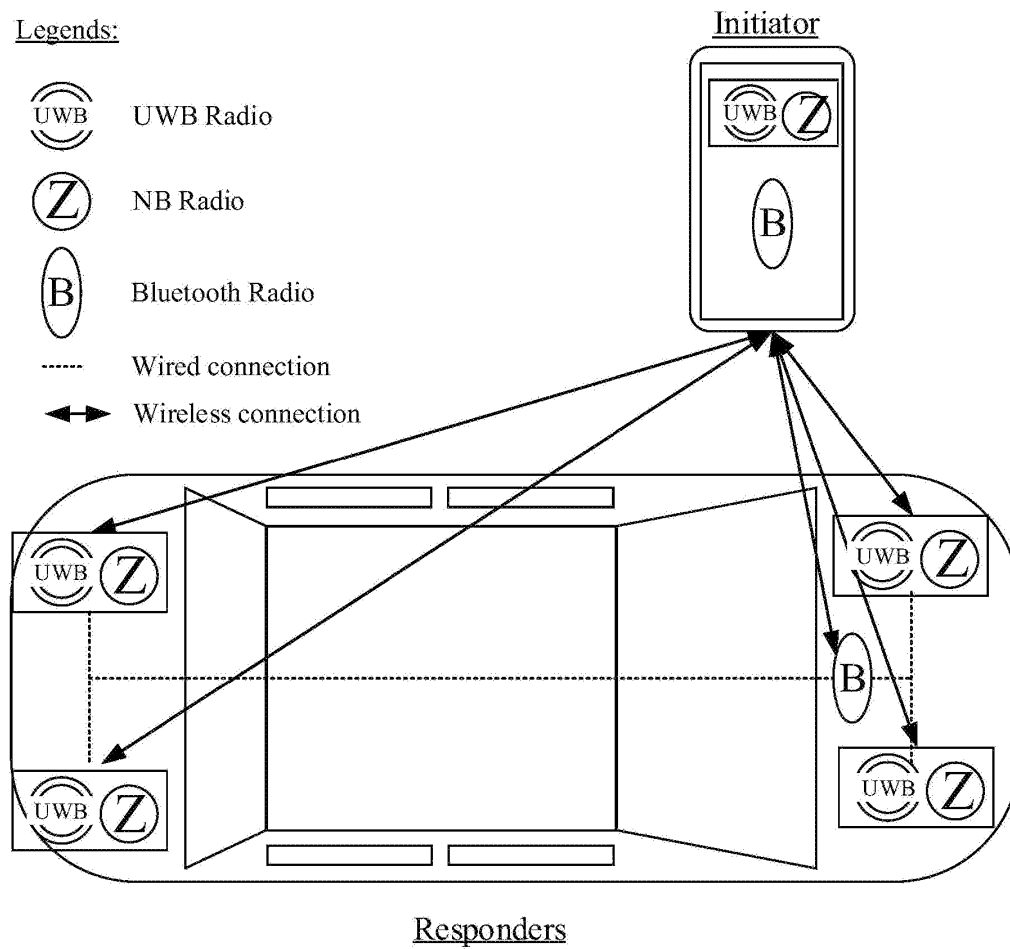
[Fig. 6]



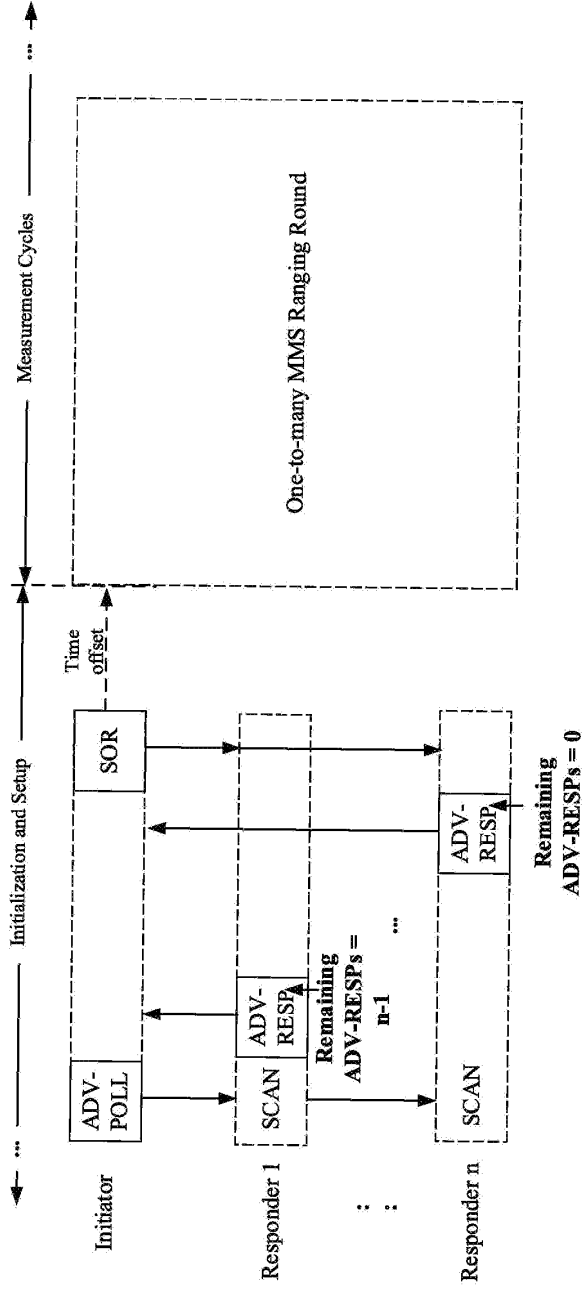
[Fig. 7]

Legends:

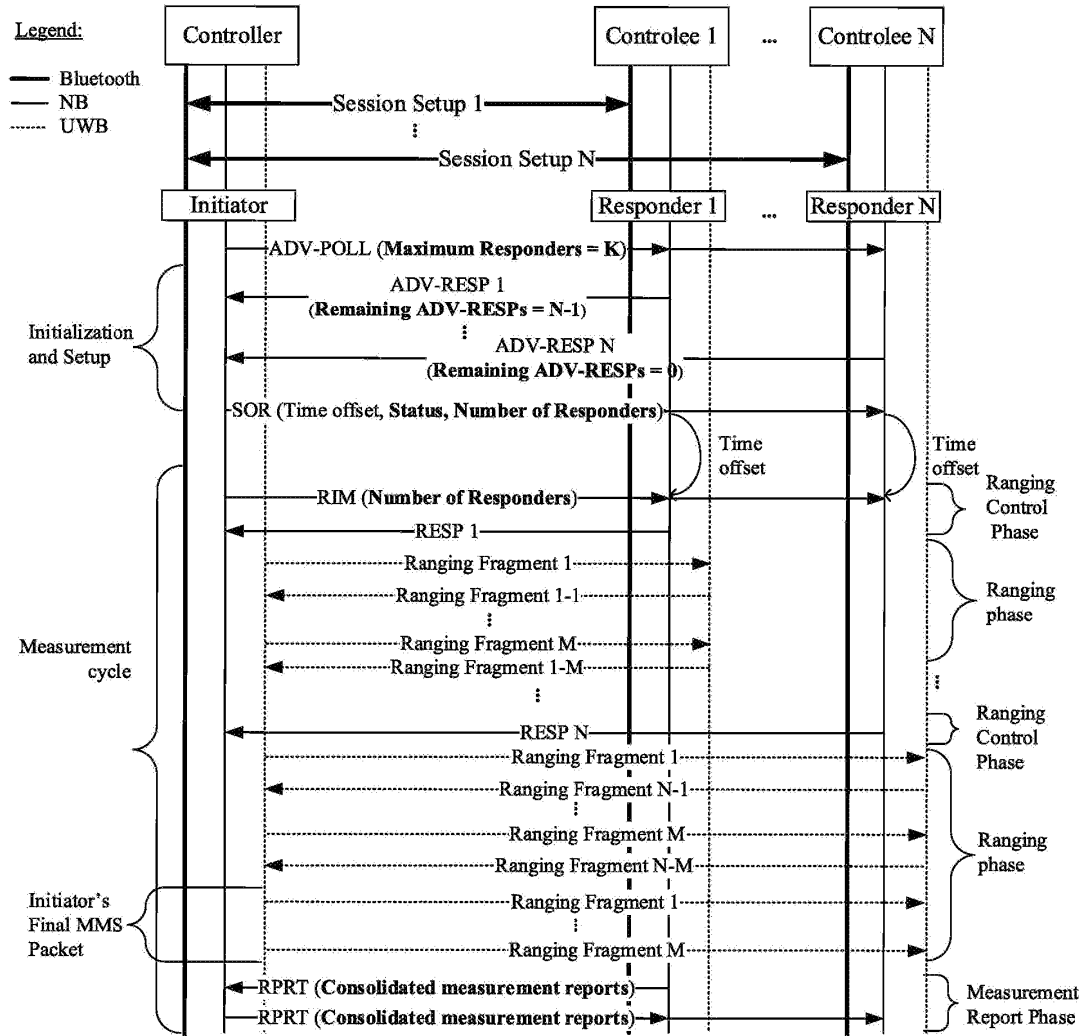
-  UWB Radio
-  NB Radio
-  Bluetooth Radio
-  Wired connection
-  Wireless connection



[Fig. 8]



[Fig. 9]



[Fig. 10]

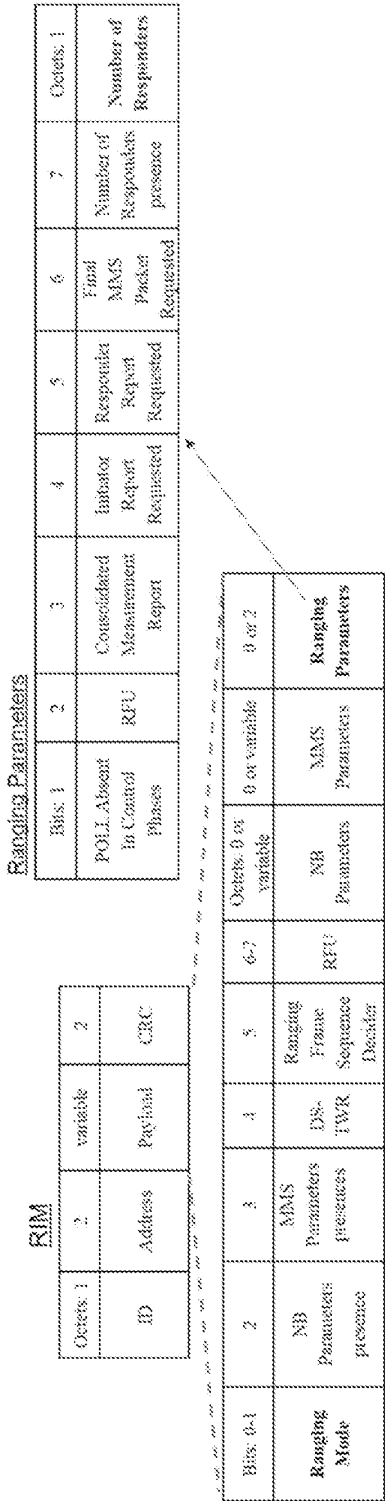
ADV-POLL						
Octets: 1	2	variable	2			
ID	Address	Payload	CRC			

Bits: 0	1	2-3	4	5	6-7	Octets: 0 or 1	0 or 1	Maximum Responders
Protocol Version Presence	Advertising Identify Presence	Initialization And Setup Modes	ADV-RESP Contention Period Timeout Presence	Maximum Responders Presence	RFU	Protocol version	Advertising Identity	Maximum Responders

Scaling Parameters

ADV-RESP				Ranging Parameters												
Ranging Mode	Bss. 0-4	Remaining ADV-RESPs presence	Ranging Frame Sequence Decoder	4	DS-TWR	RFC	Remaining ADV-RESPs	Ranging Parameters	Bss. 1	2	3	4	5	6	7	
									Qdrst. 1	2	variable	2				
									ID	Address	Payload	CRC				
										POLL Absent In Control Phases	RFC	Consolidated Measurement Report	Initiator Report Requested	Responder Report Requested	Final MMS Packet Requested	Number of Responders presence

[Fig. 13]

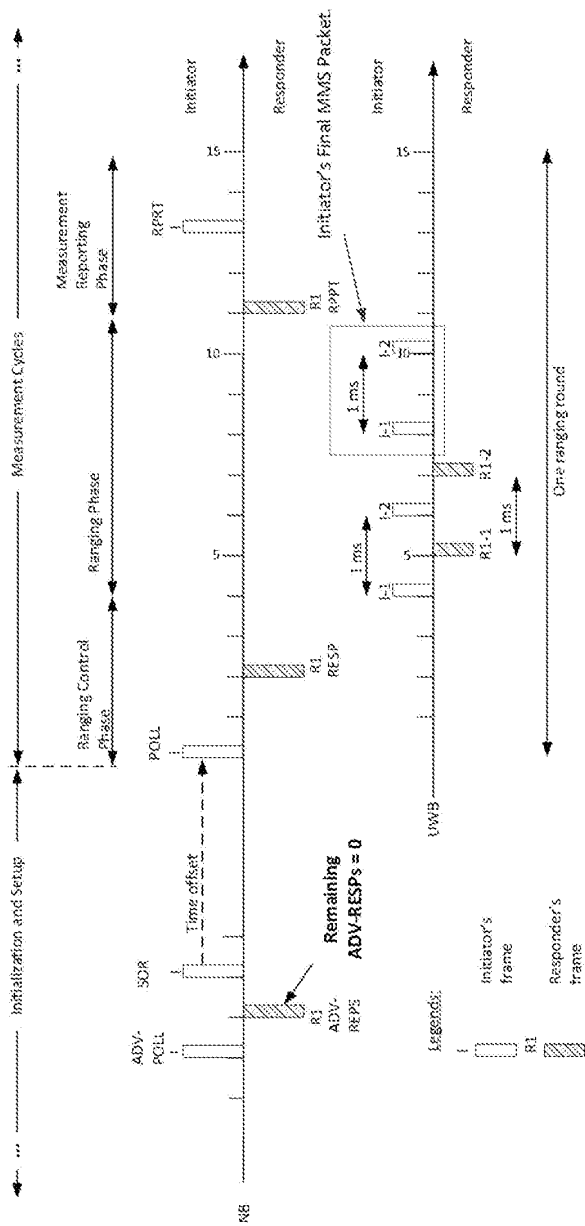


RPRT				
Octets: 1	2	variable	2	
ID	Address	Payload	CRC	

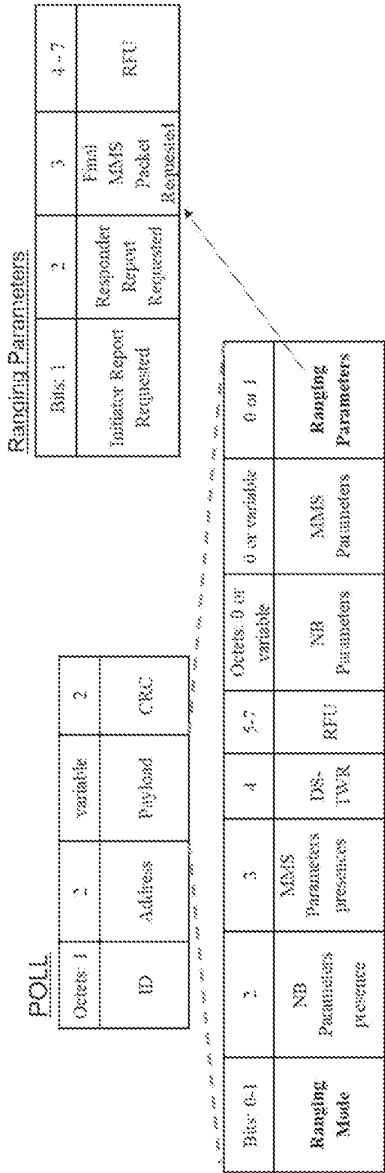
Bits: 0 - 1	2	3	4-7	Octets: 0 or 1	Variable
Report Size	DS-TWR	Consolidated Measurement Report	R F U	Number of Reports	Measurement Report List

Measurement Report	
Octets: 0, 1, 2, 4, 5	0, 1, 2, 4, 5
Reply Time	Round-trip Time

[Fig. 15]

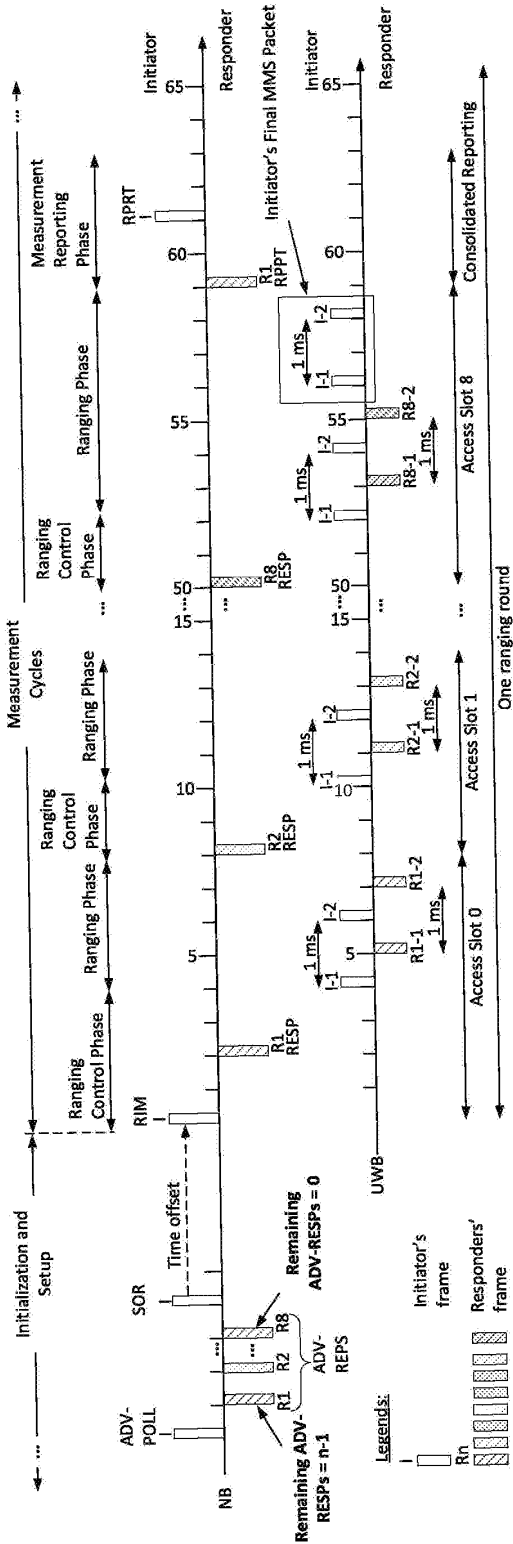


[Fig. 16]

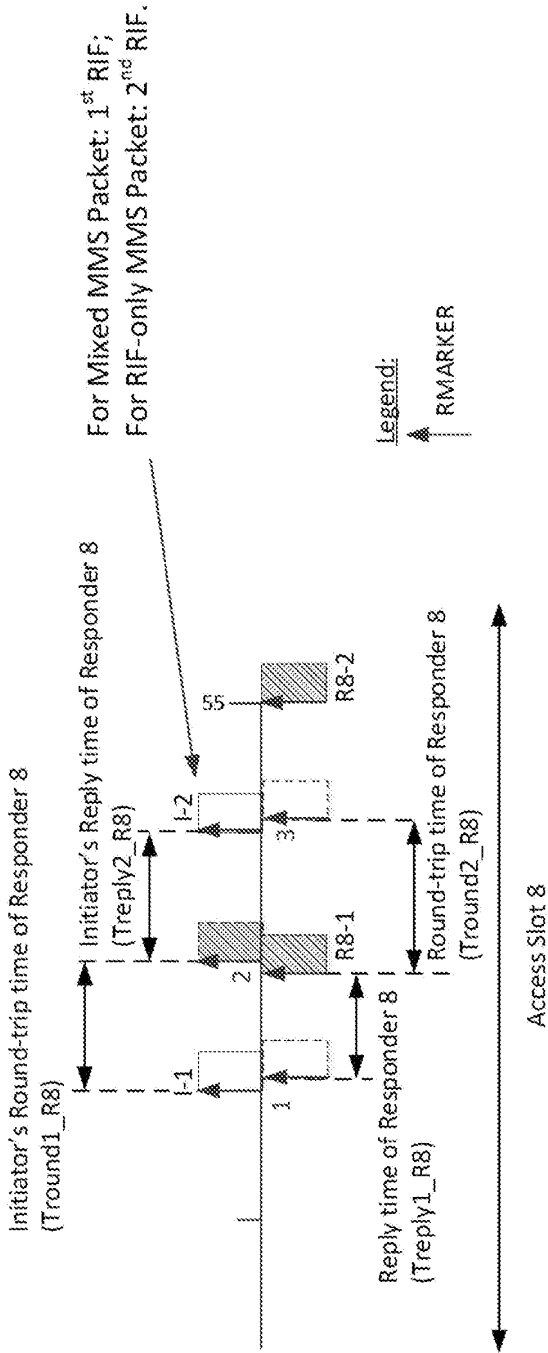


[Fig. 17]

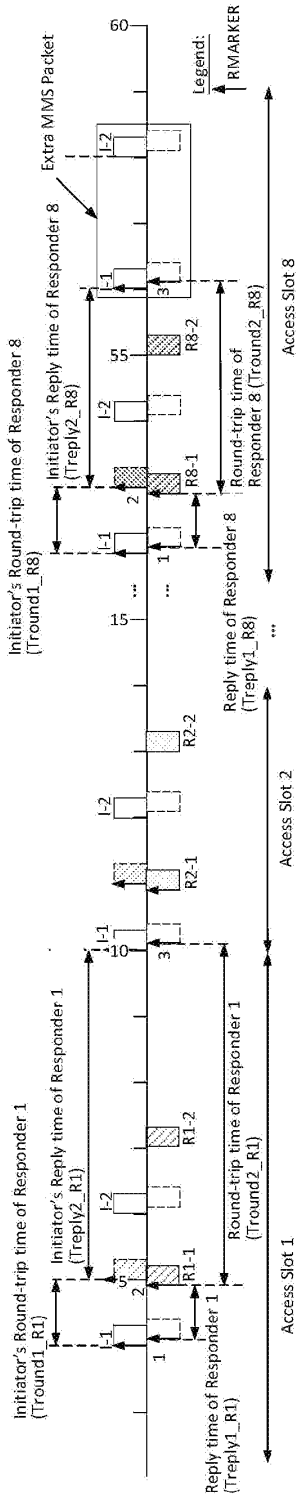
Rule 91,
19.07.2023



[Fig. 18]

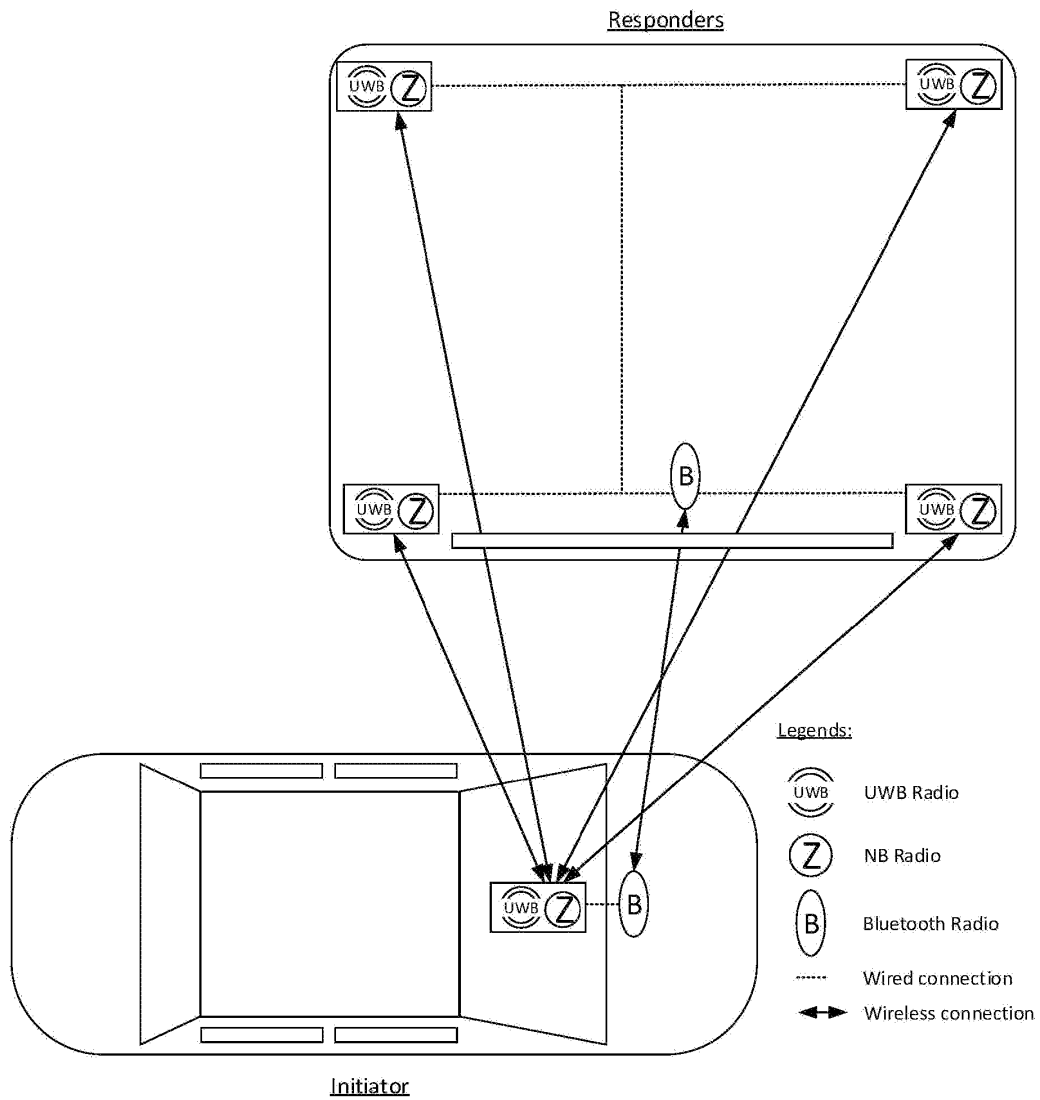


[Fig. 19]

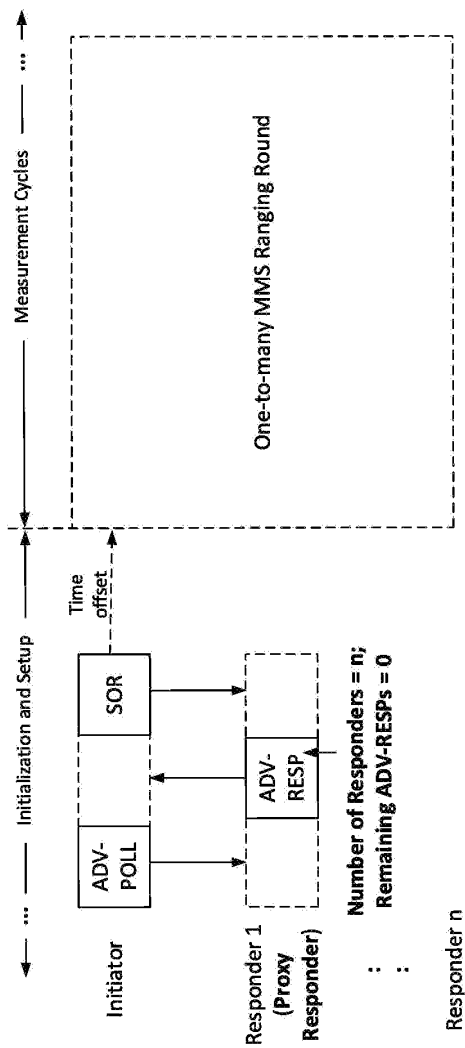


Rule 91,
19.07.2023

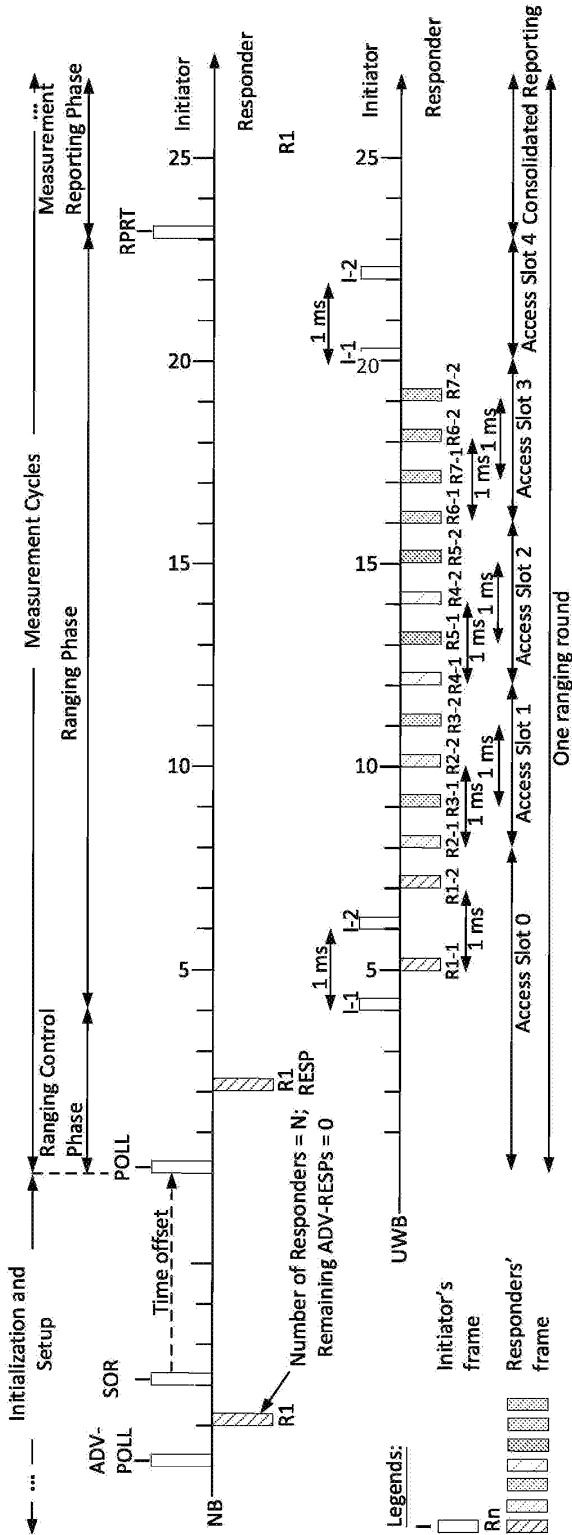
[Fig. 20]



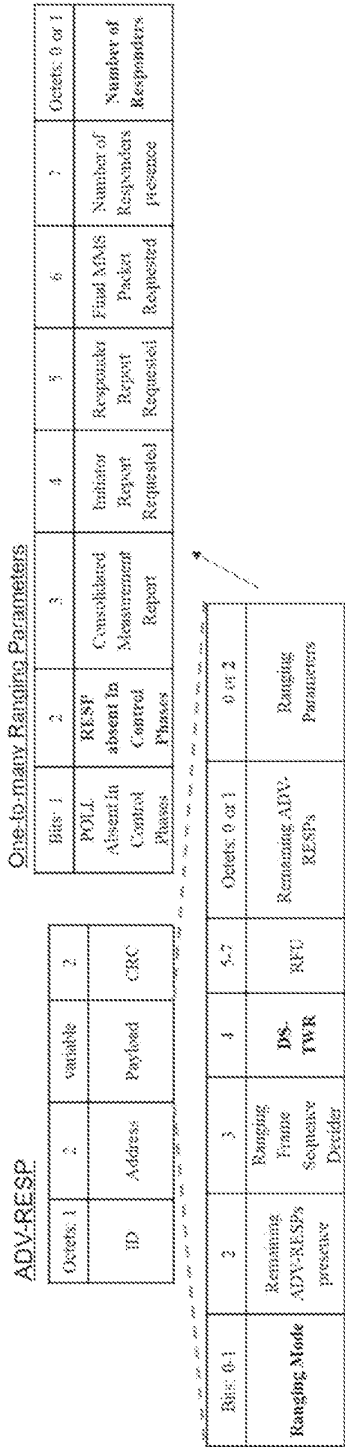
[Fig. 21]



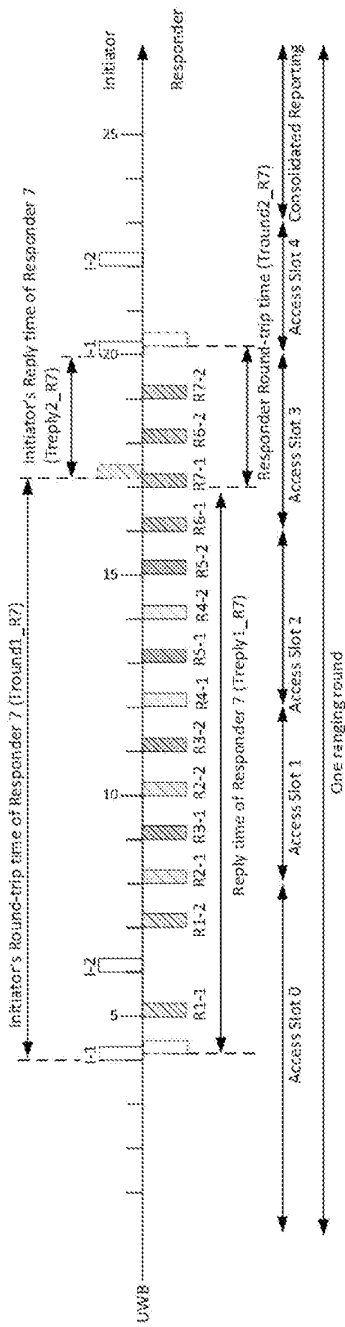
[Fig. 22]



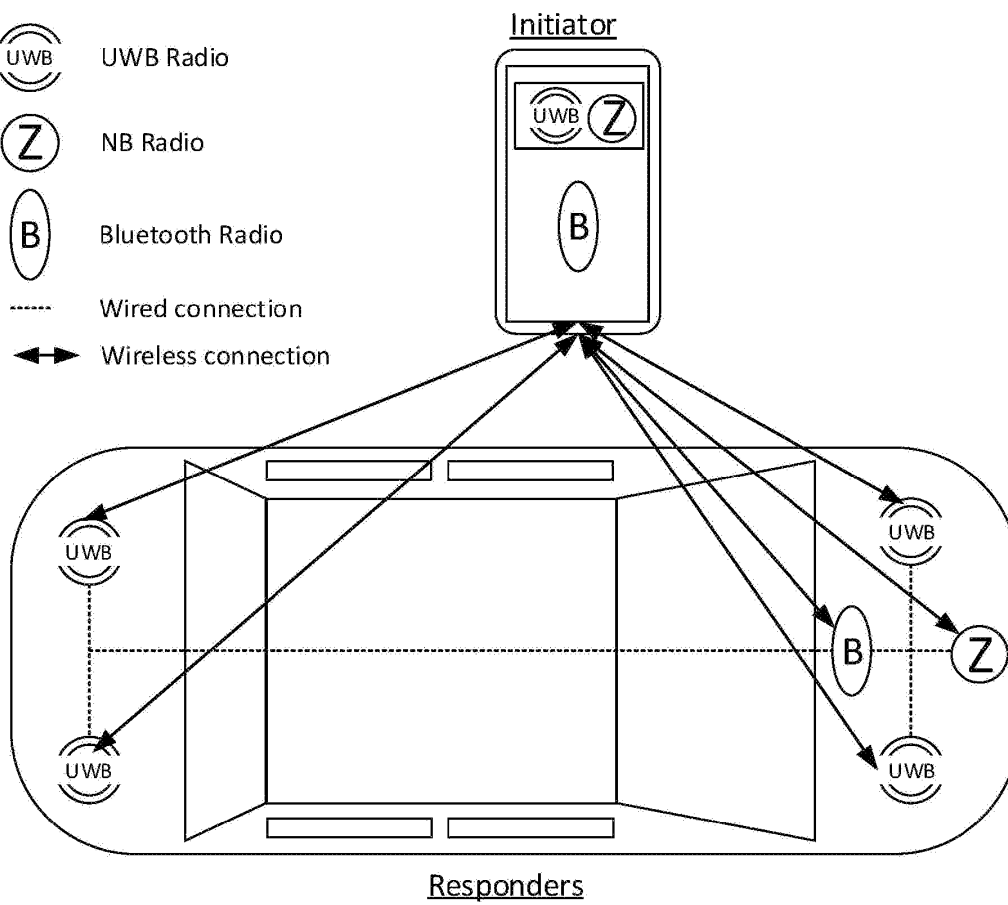
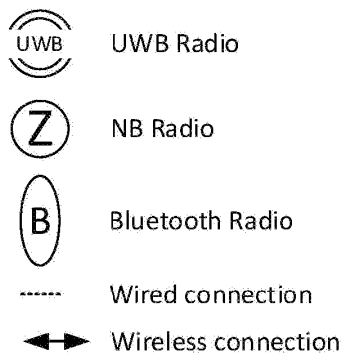
[Fig. 23]



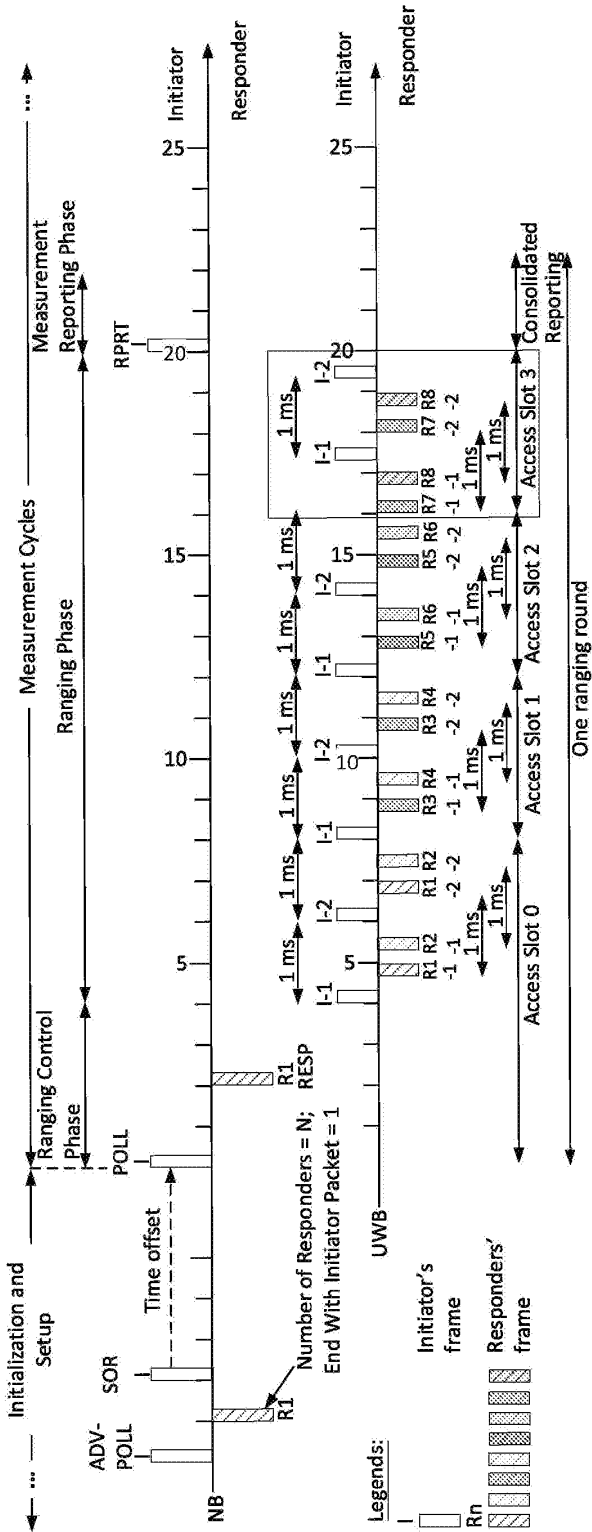
[Fig. 24]



[Fig. 26]

Legends:

[Fig. 27]

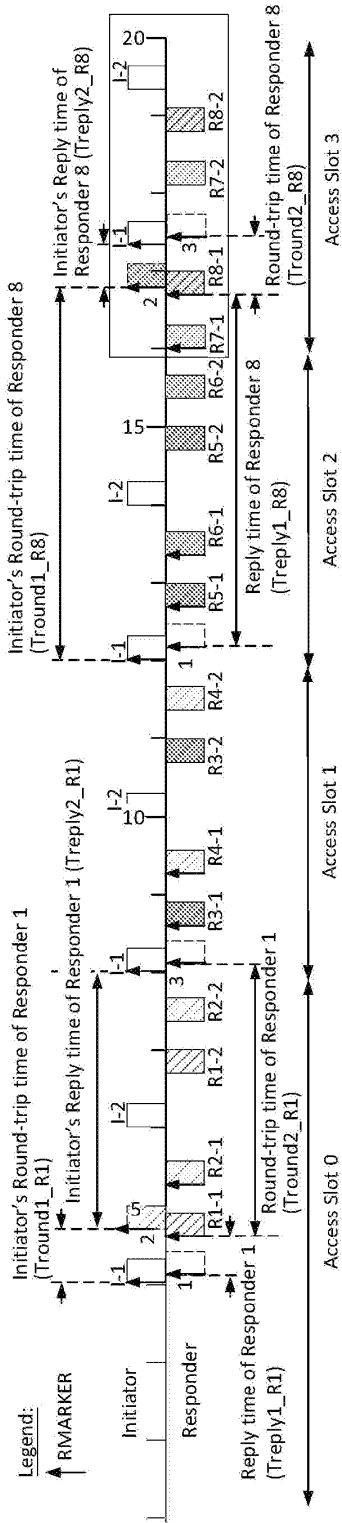


ADV-RESP

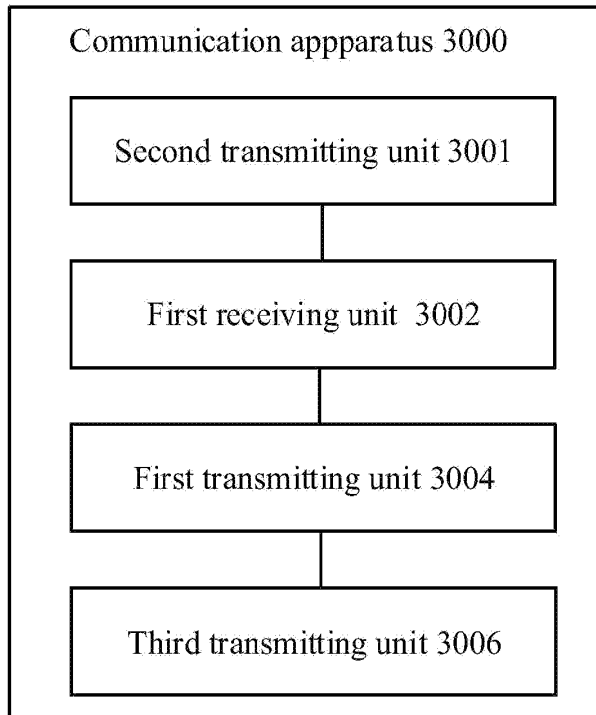
Octets: 1	2	variable	2
ID	Address	Payload	CRC

Bus: 0-1	2	3	4	5	6	7	Octets: 0 or 1	0 or 2
Ranging Mode	Remaining ADV-RESPs presence	Ranging Frame Sequence Decoder	DS-TWR	End With Initiator Packet	Synchronized Responders	RTU	Remaining ADV-RESPs	Ranging Parameters

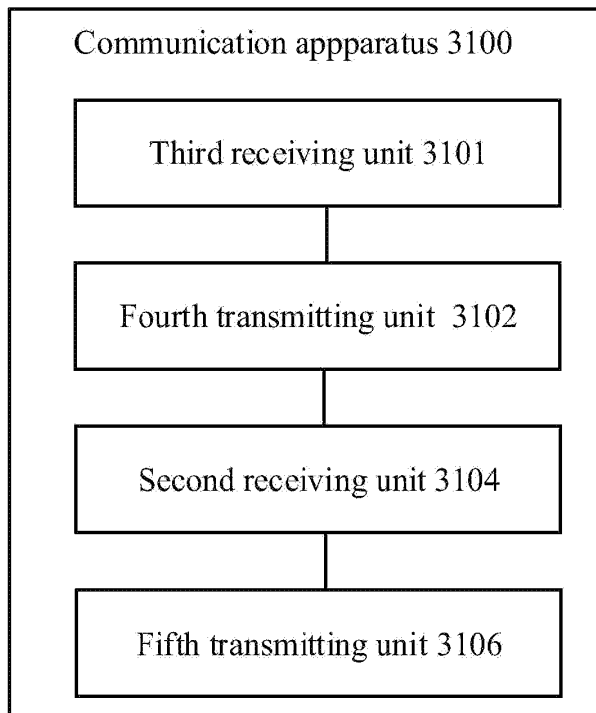
[Fig. 29]



[Fig. 30]



[Fig. 31]



[Fig. 32]

