

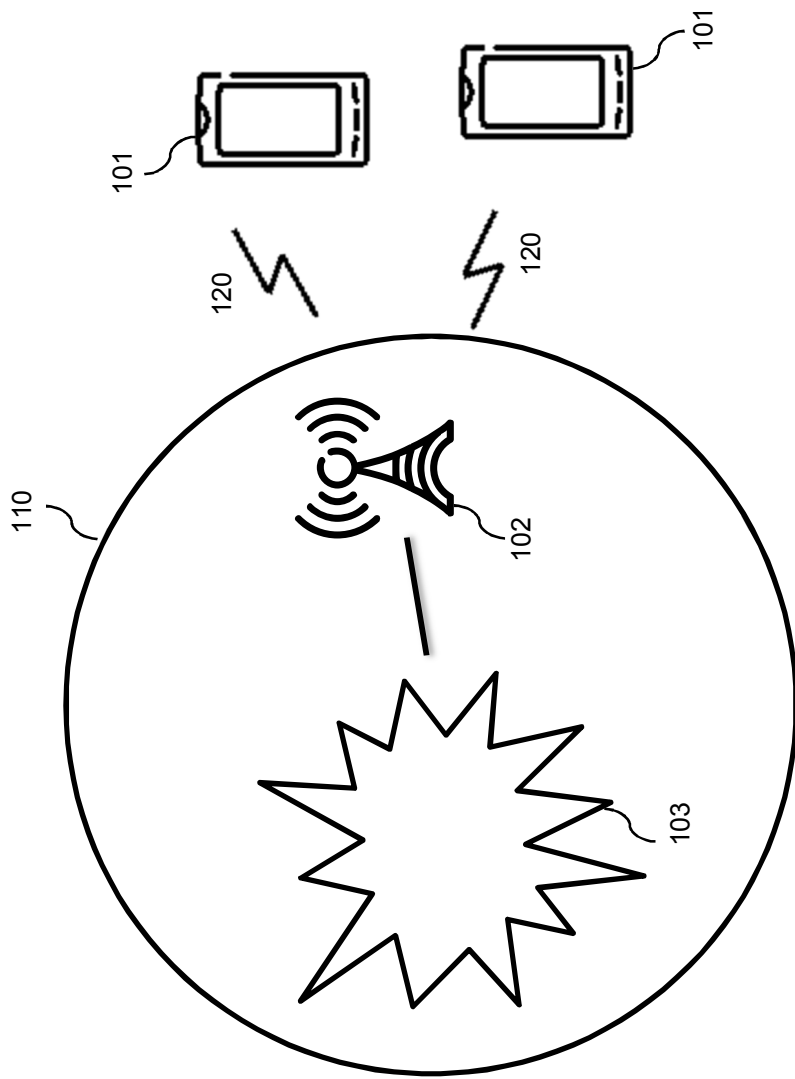


FIG. 1

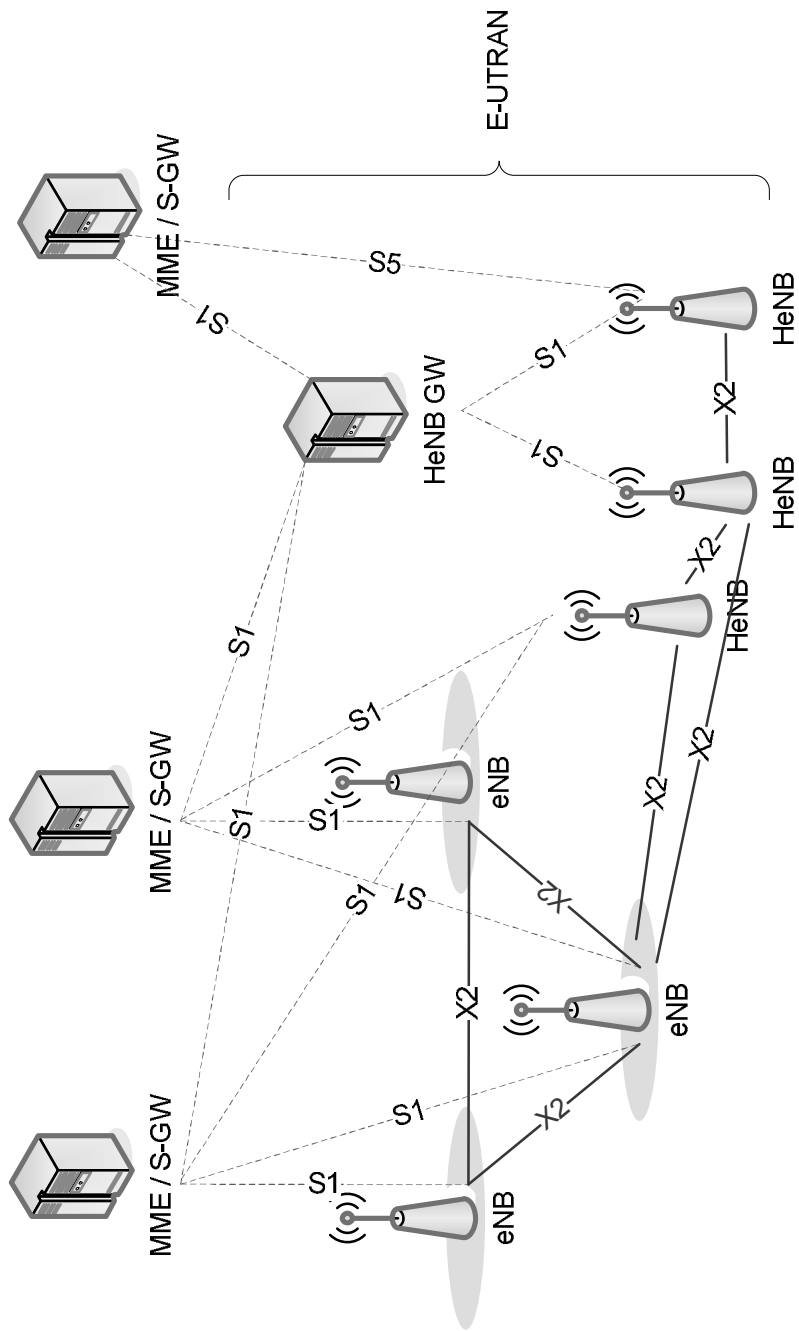


FIG. 2

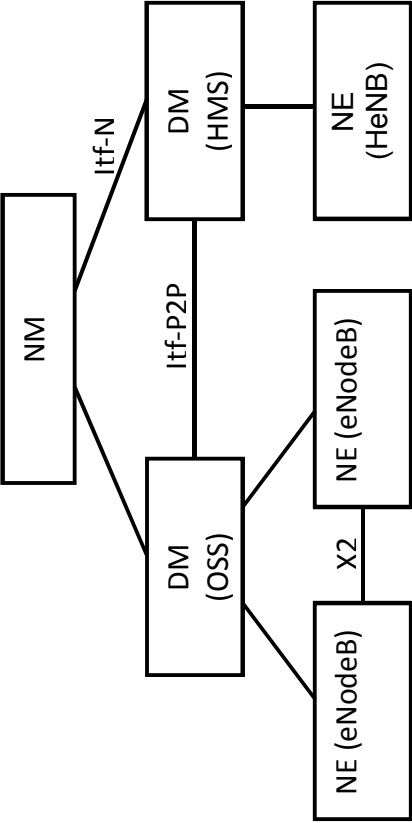


FIG. 3

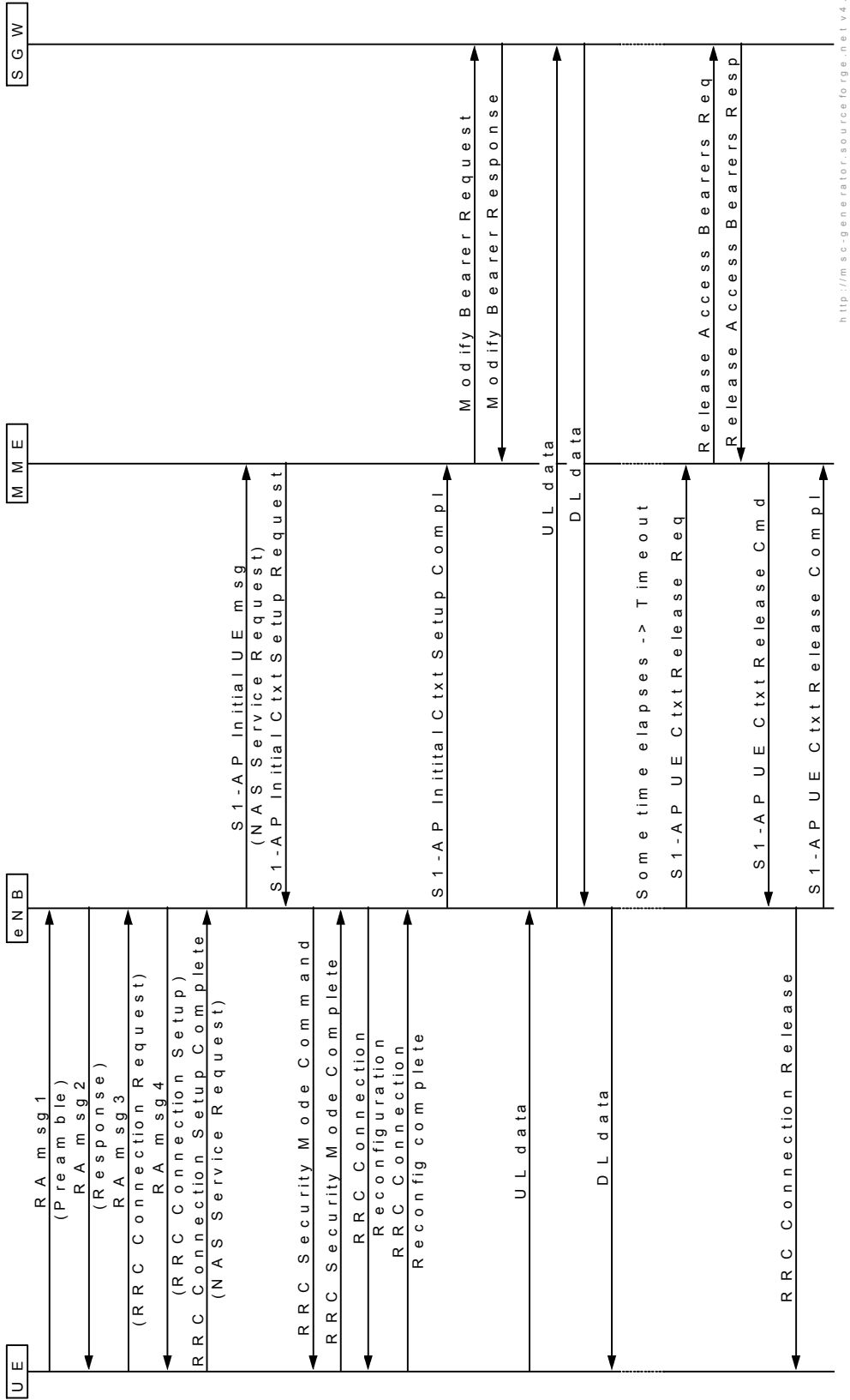


FIG. 4

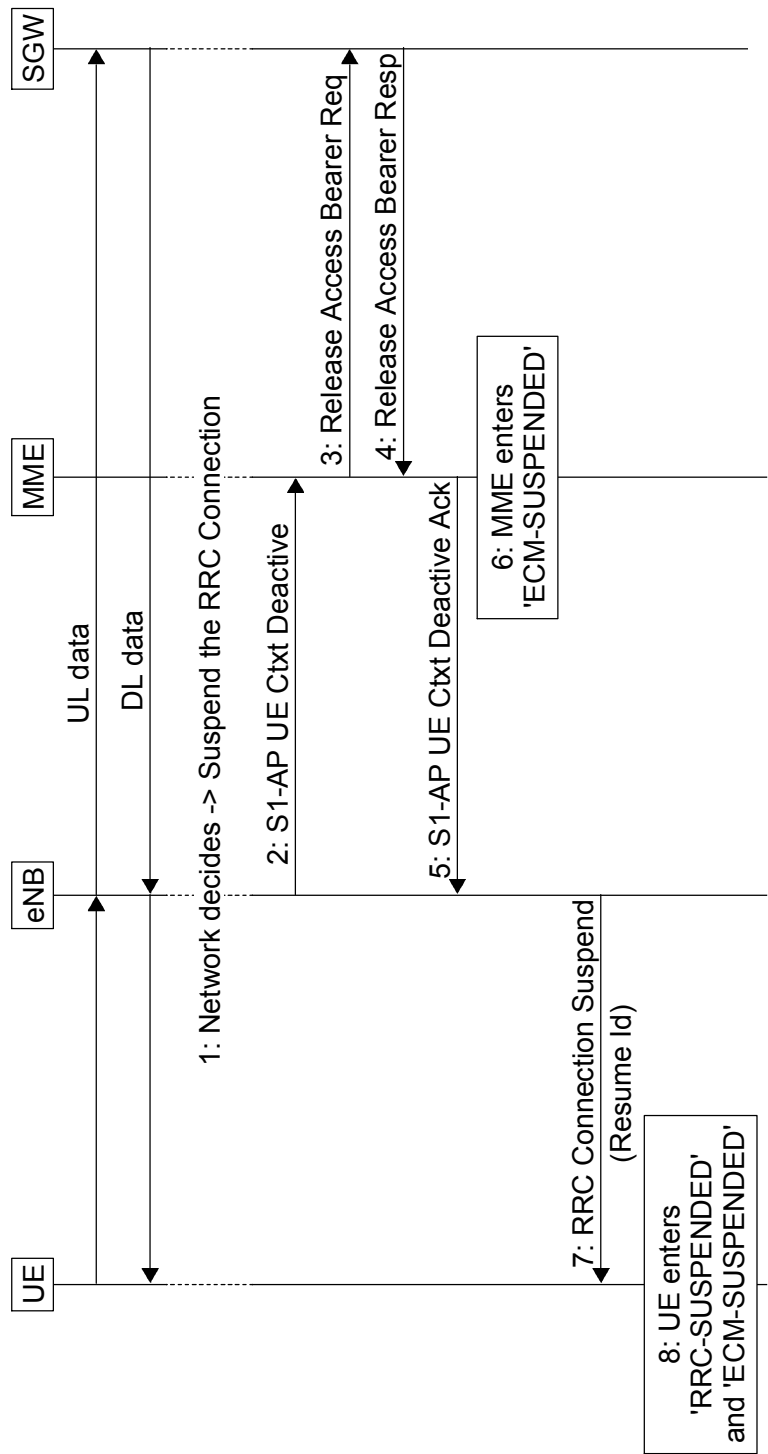


FIG. 5

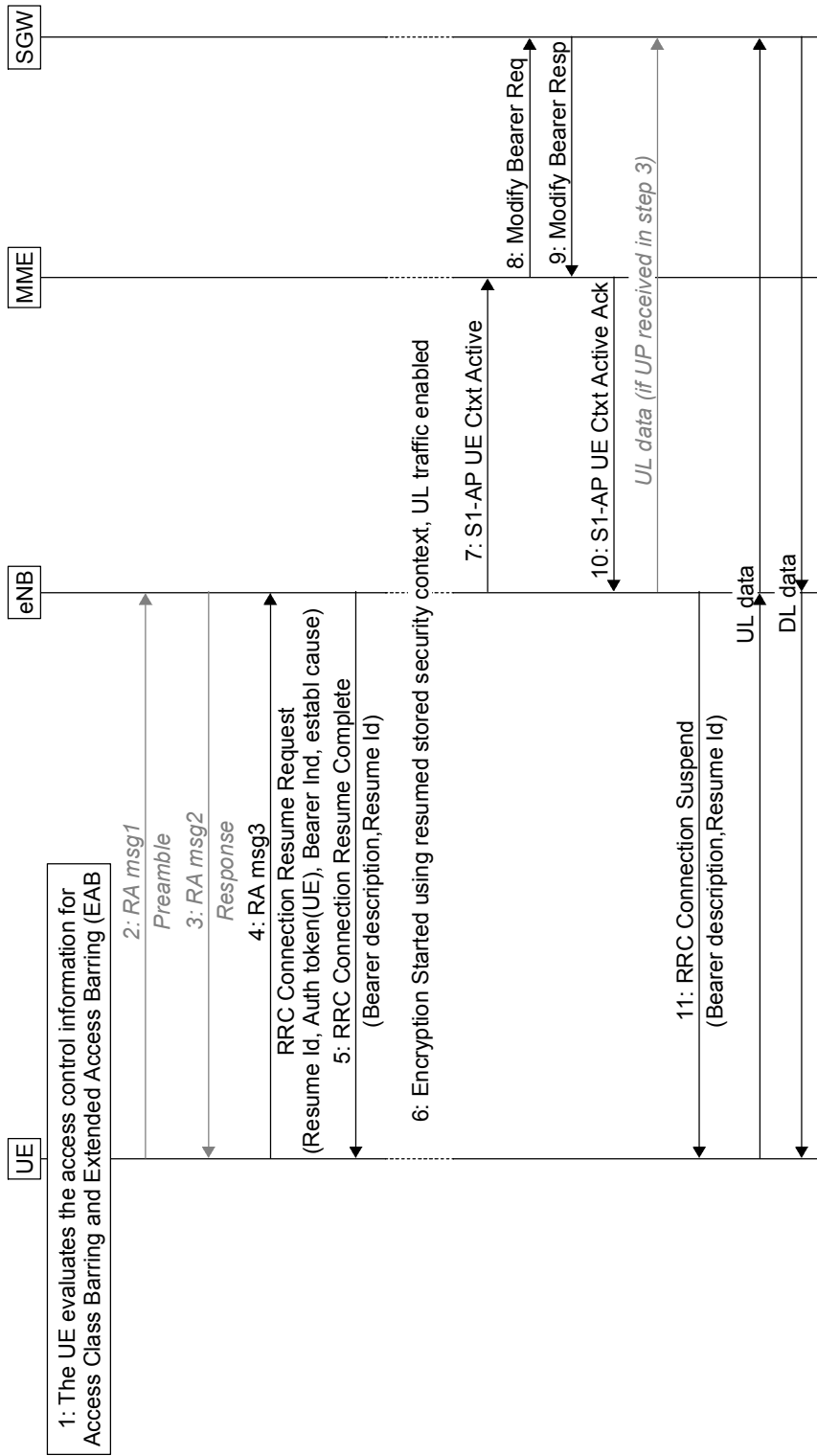


FIG. 6

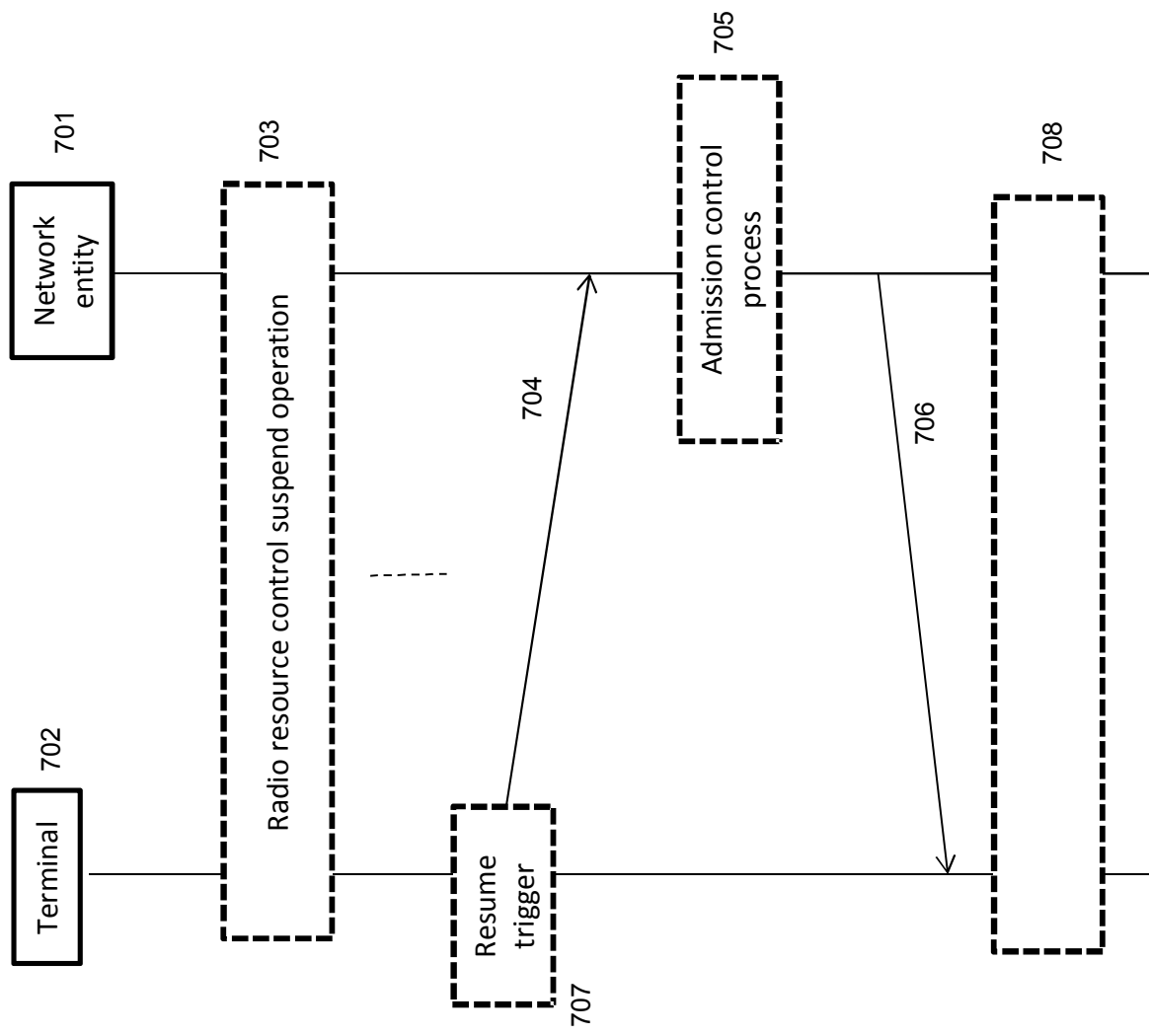


FIG. 7

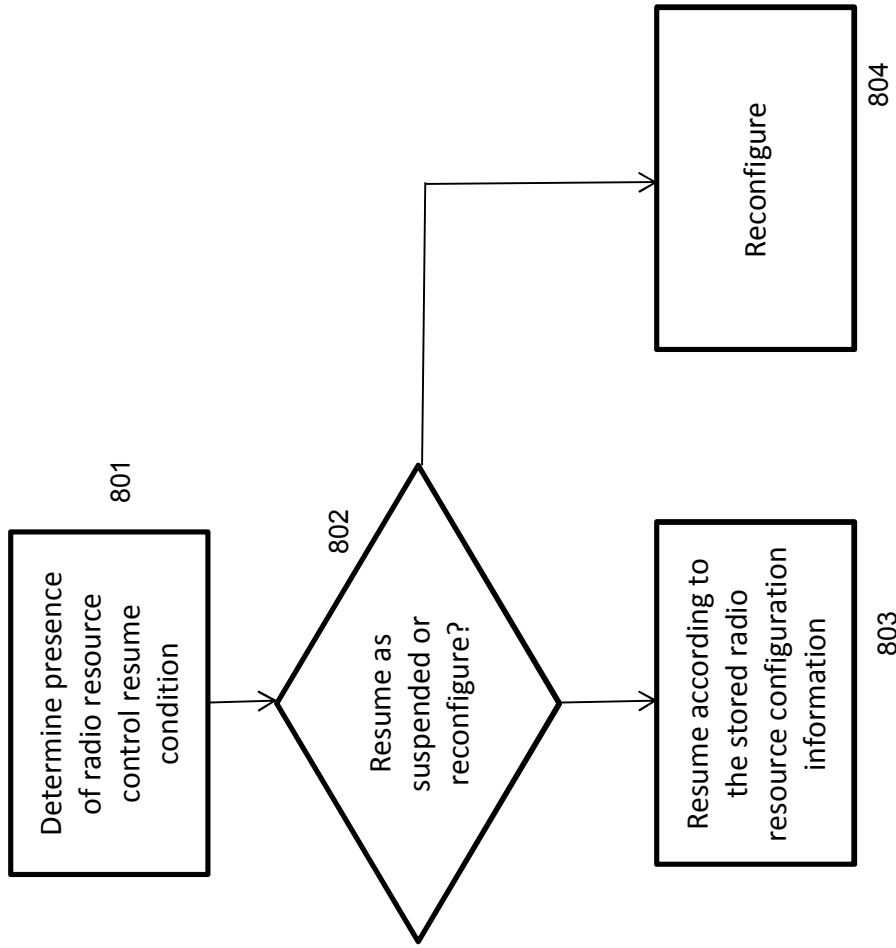


FIG. 8

FIG. 9

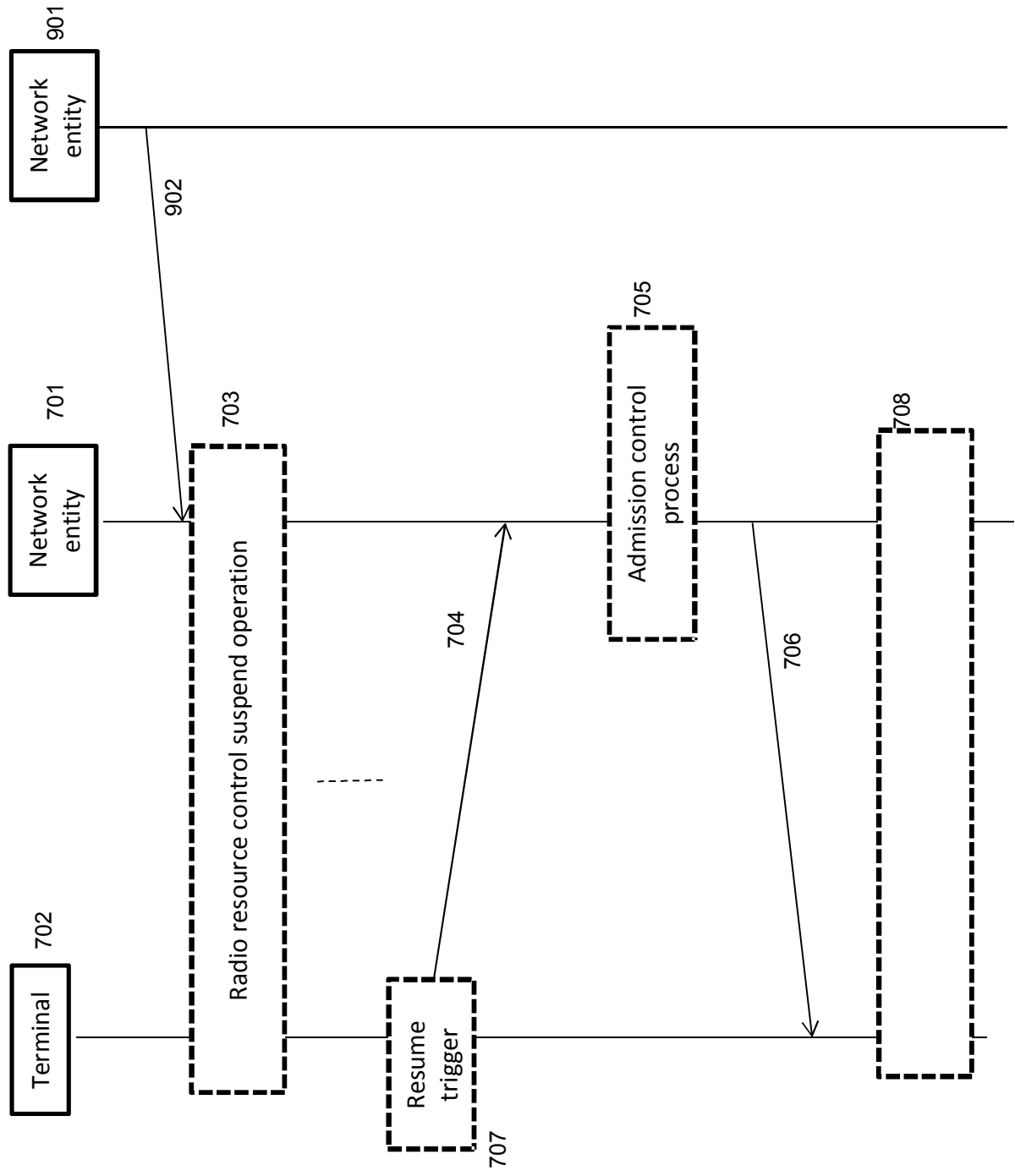


FIG. 10

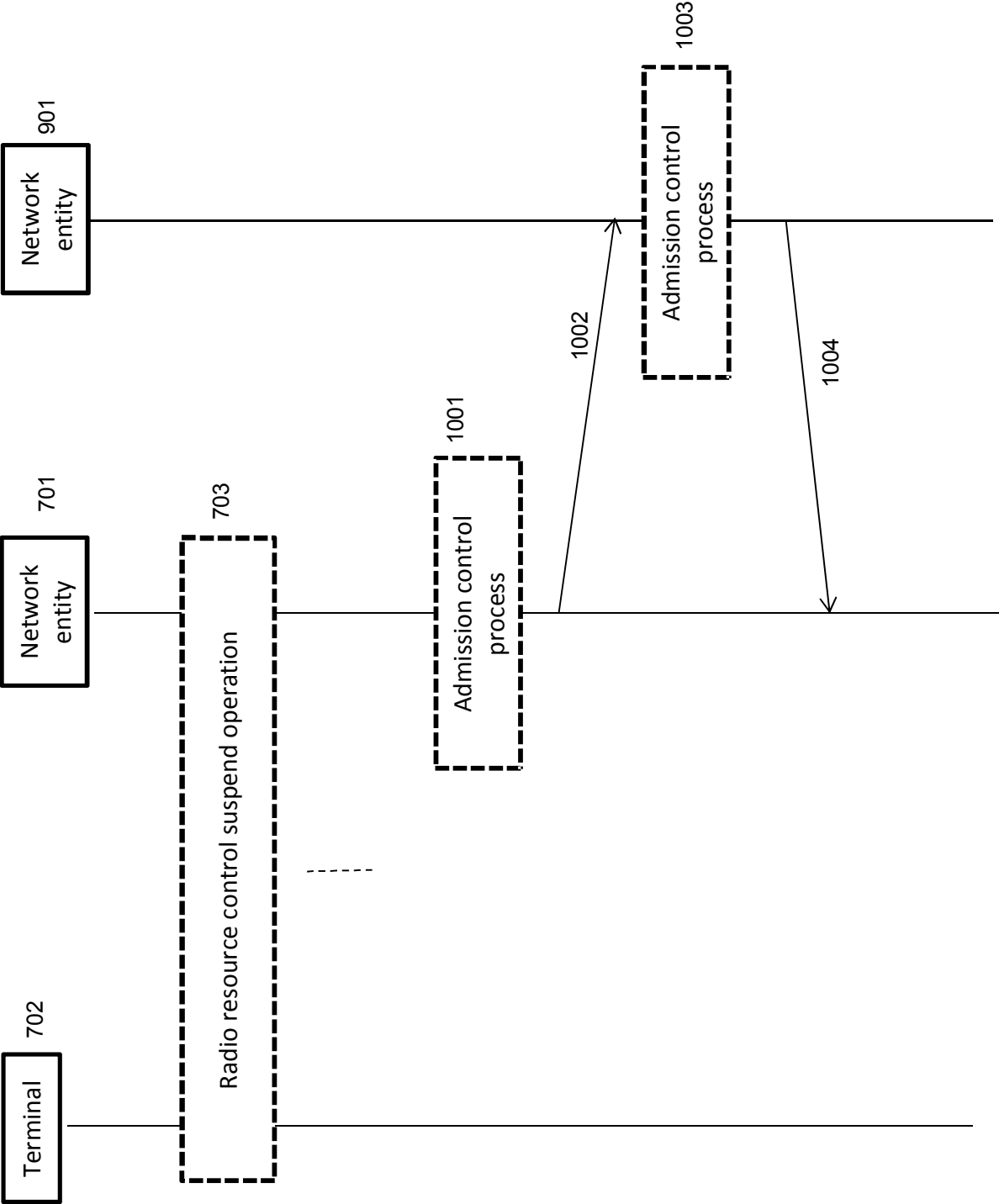
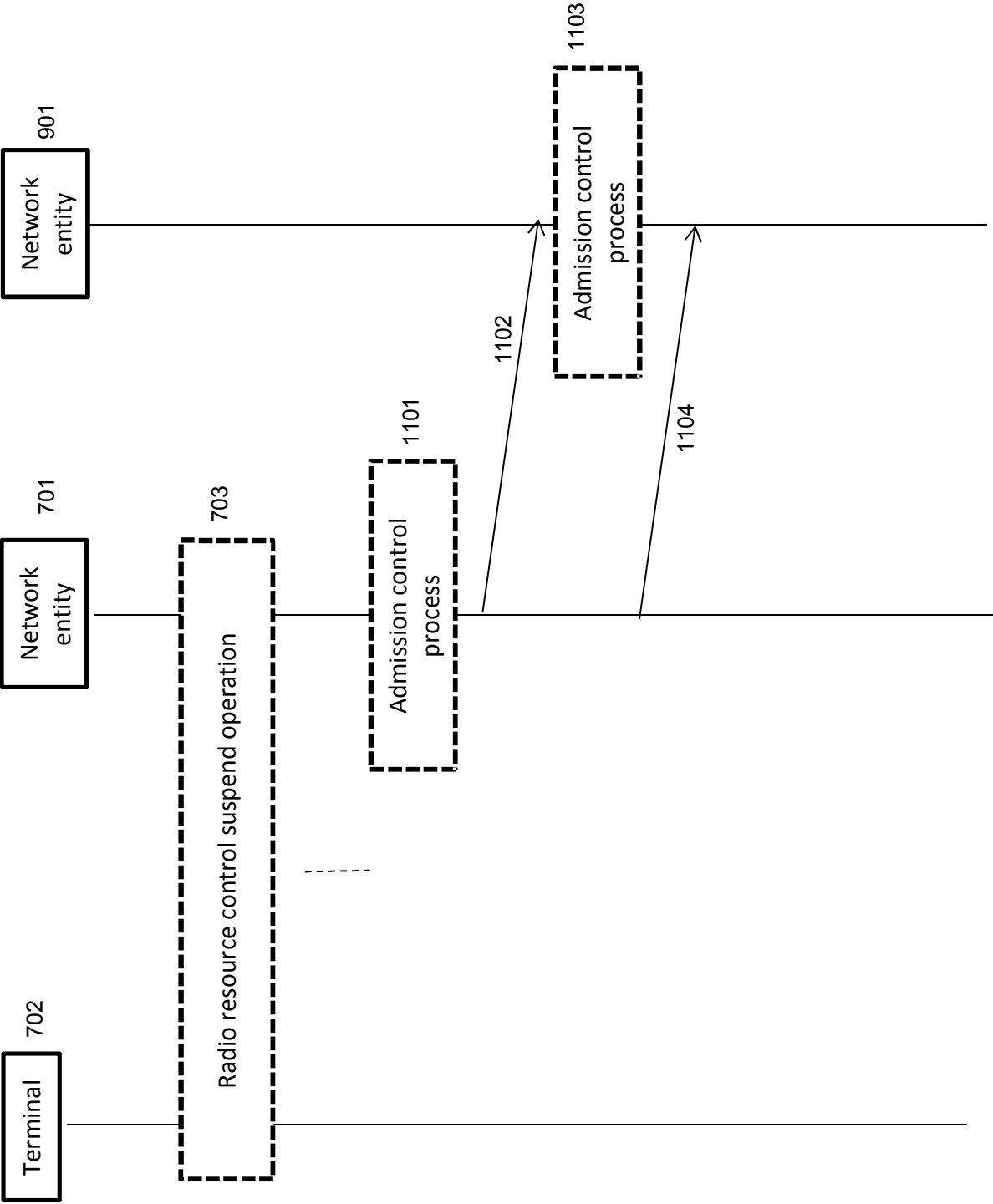


FIG. 11



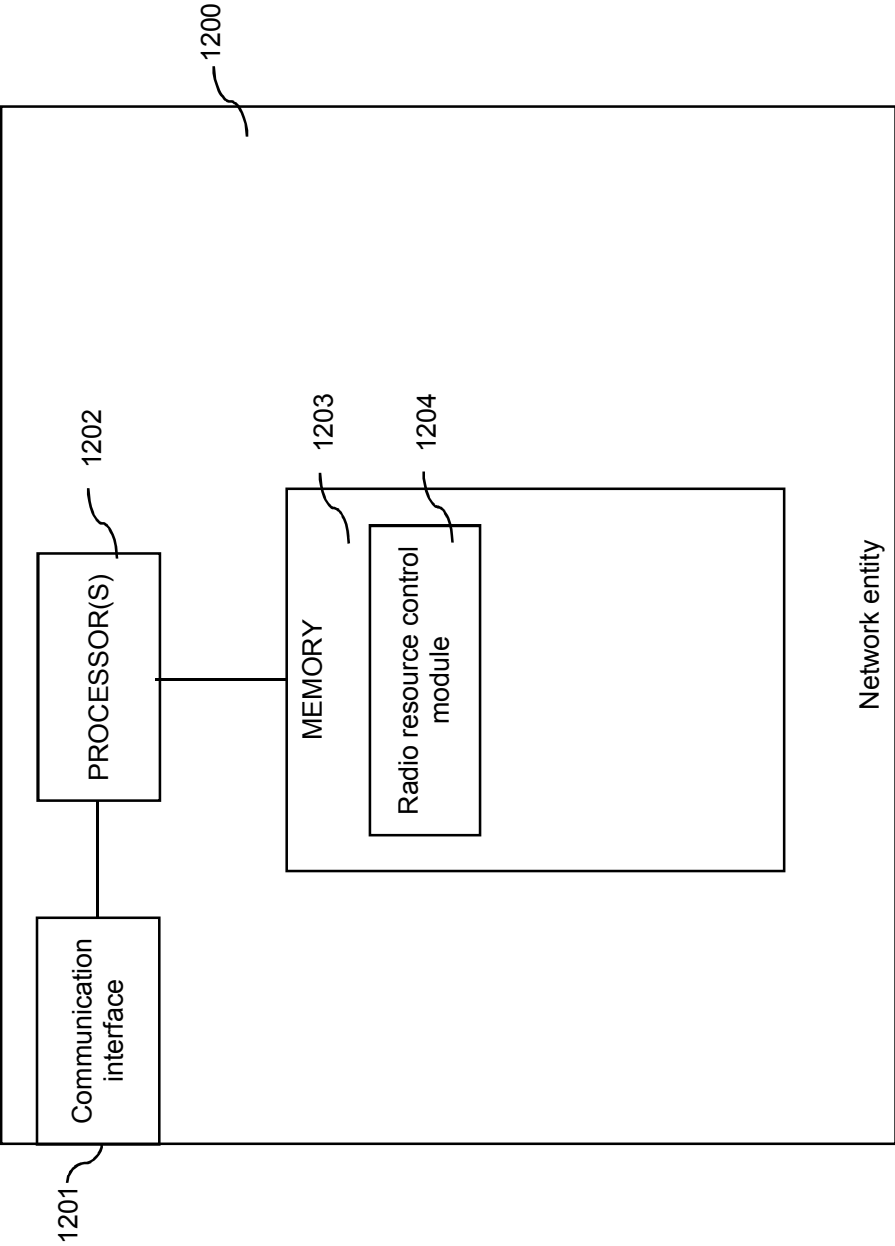


FIG. 12

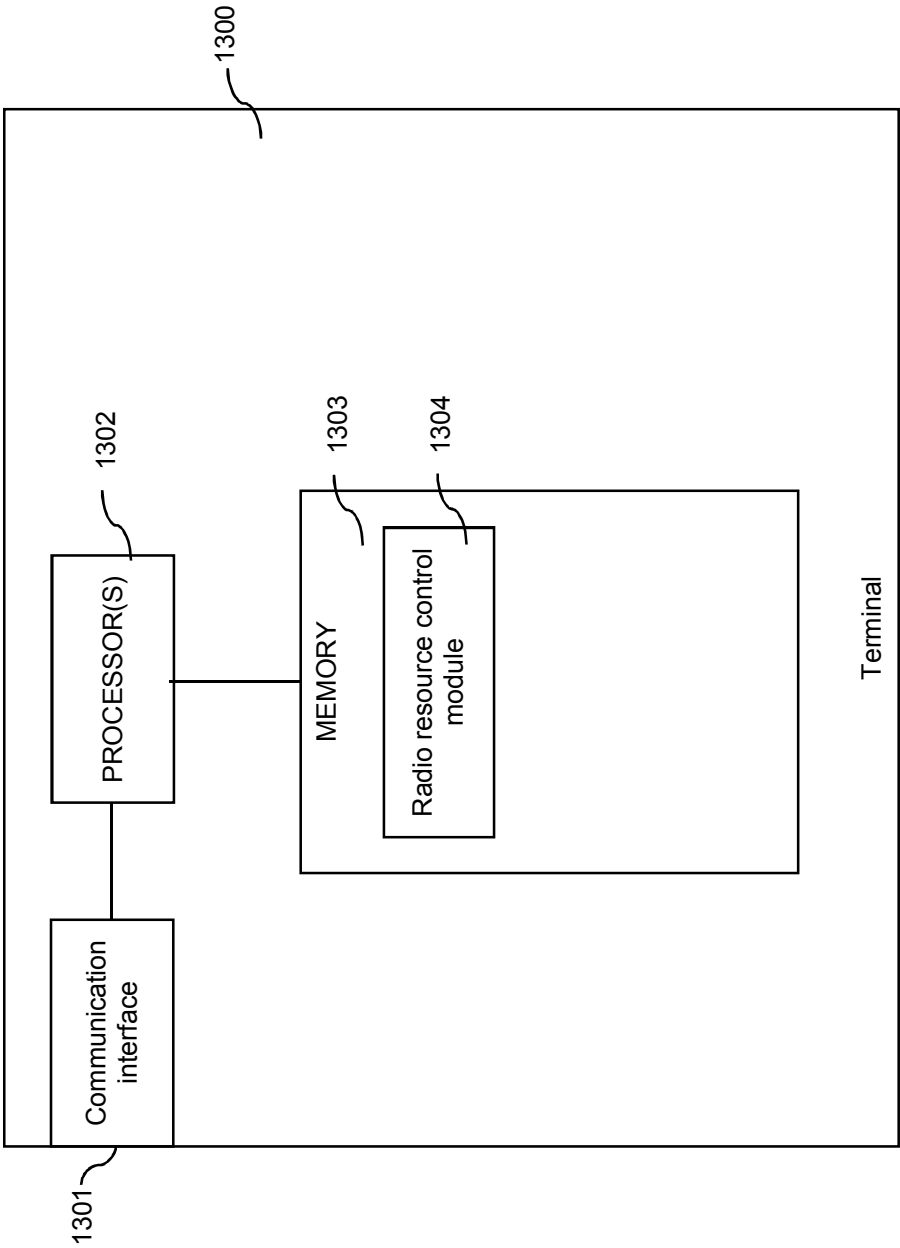


FIG. 13

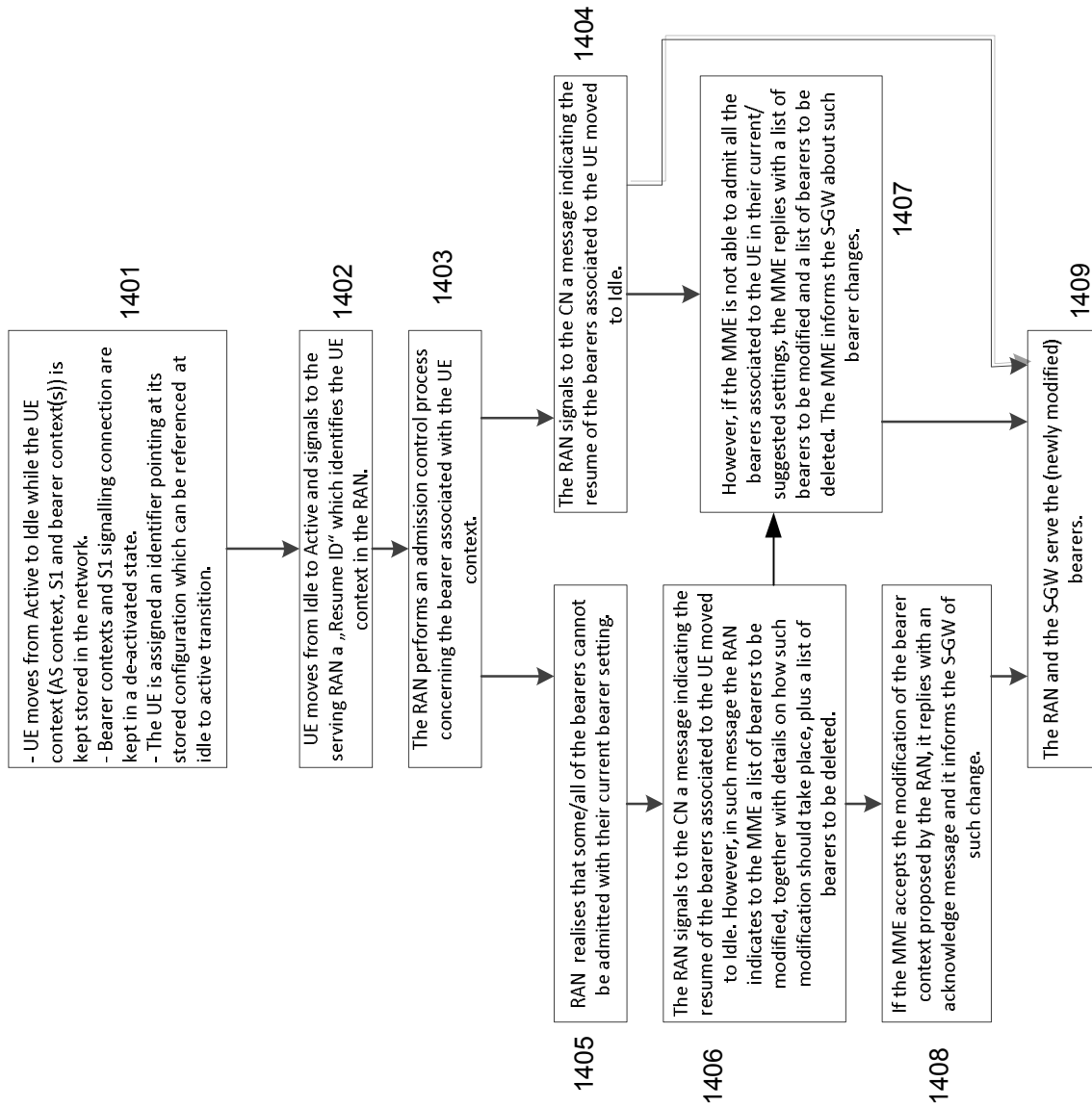


FIG. 14

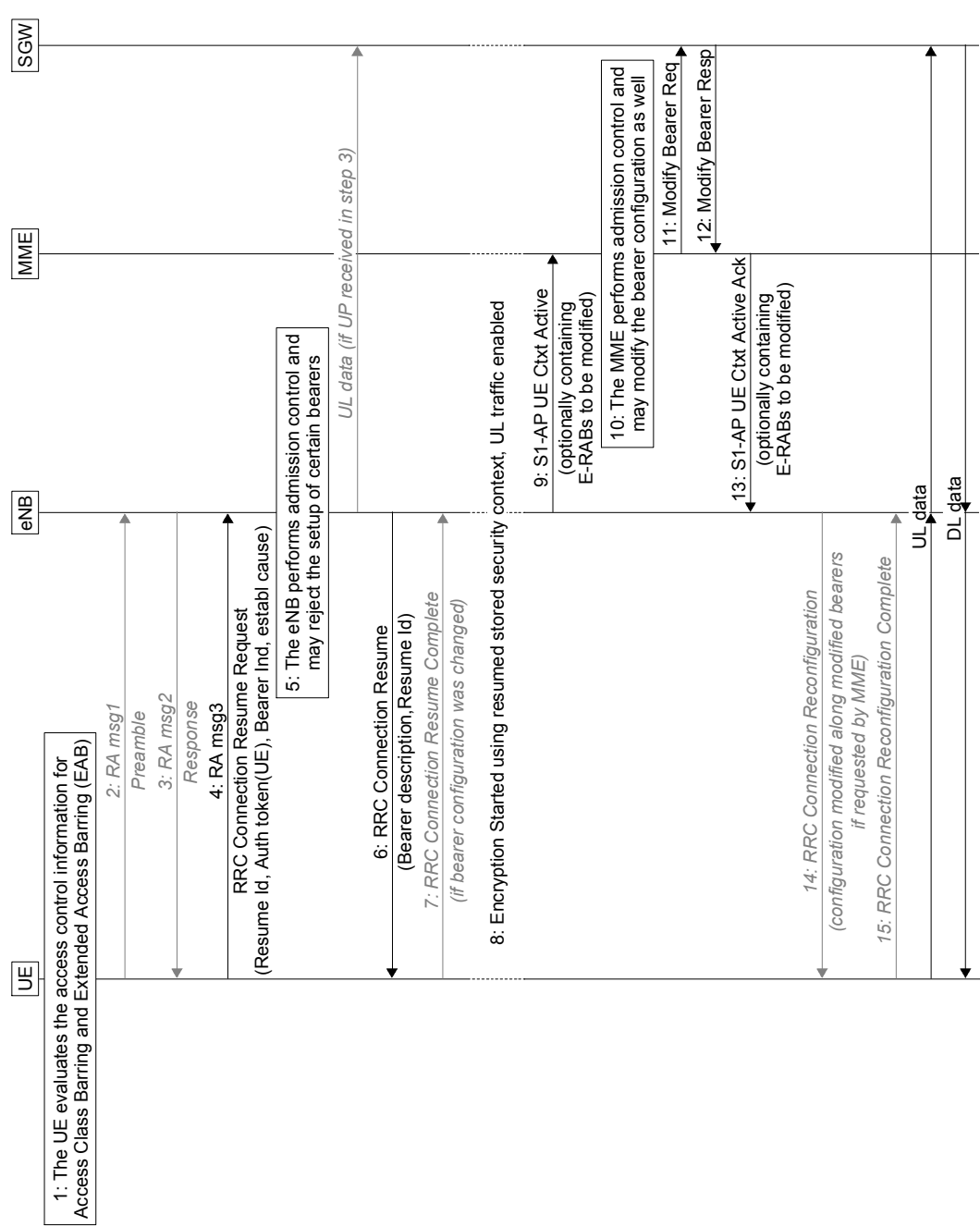


FIG. 15

IE/Group Name	Presence	Range	IE type and reference	Semantics description	Criticality	Assigned Criticality
E-RAB to be Modified List		0..1			YES	reject
>E-RAB to Be Modified Item IEs		1 .. <maxnoofE-RABs>			EACH	reject
>>E-RAB ID	M		9.2.1.2		-	
>>Transport Layer Address	M 1405		9.2.2.1		-	
>>DL GTP TEID	M		GTP-TEID 9.2.2.2		-	
>>Removal Indication	M 1406	ENUMERATED (Remove,...)			YES	reject
>>E-RAB Level QoS Parameters	O					
E-RAB not to be Modified List		0..1			YES	reject
>E-RAB not to Be Modified Item IEs		1 .. <maxnoofE-RABs>			EACH	reject
>>E-RAB ID	M		9.2.1.2		-	
>>Transport Layer Address	M		9.2.2.1		-	
>>DL GTP TEID	M		GTP-TEID 9.2.2.2		-	

FIG. 16

IE/Group Name	Presence	Range	IE type and reference	Semantics description	Criticality	Assigned Criticality
E-RAB to be Modified List		0..1			YES	reject
>E-RAB to Be Modified Item IEs		1 .. <maxnoofE-RABs>			EACH	reject
>>E-RAB ID	M				-	
>>Transport Layer Address	O				-	
>>DL GTP TEID	O				-	
>>E-RAB Level QoS Parameters	O					
E-RAB Setup List		0..1			YES	ignore
>E-RAB Setup Item IEs		0 .. <maxnoofE-RABs>			EACH	ignore
>>E-RAB ID	M				-	
>>Transport Layer Address	O				-	
>>GTP-TEID	O				-	
E-RAB Failed to Setup List		0..1				
>E-RAB List Item		0 .. <maxnoofE-RABs>			EACH	ignore
>>E-RAB ID	M				-	-
>>Cause	M				-	-

FIG. 17

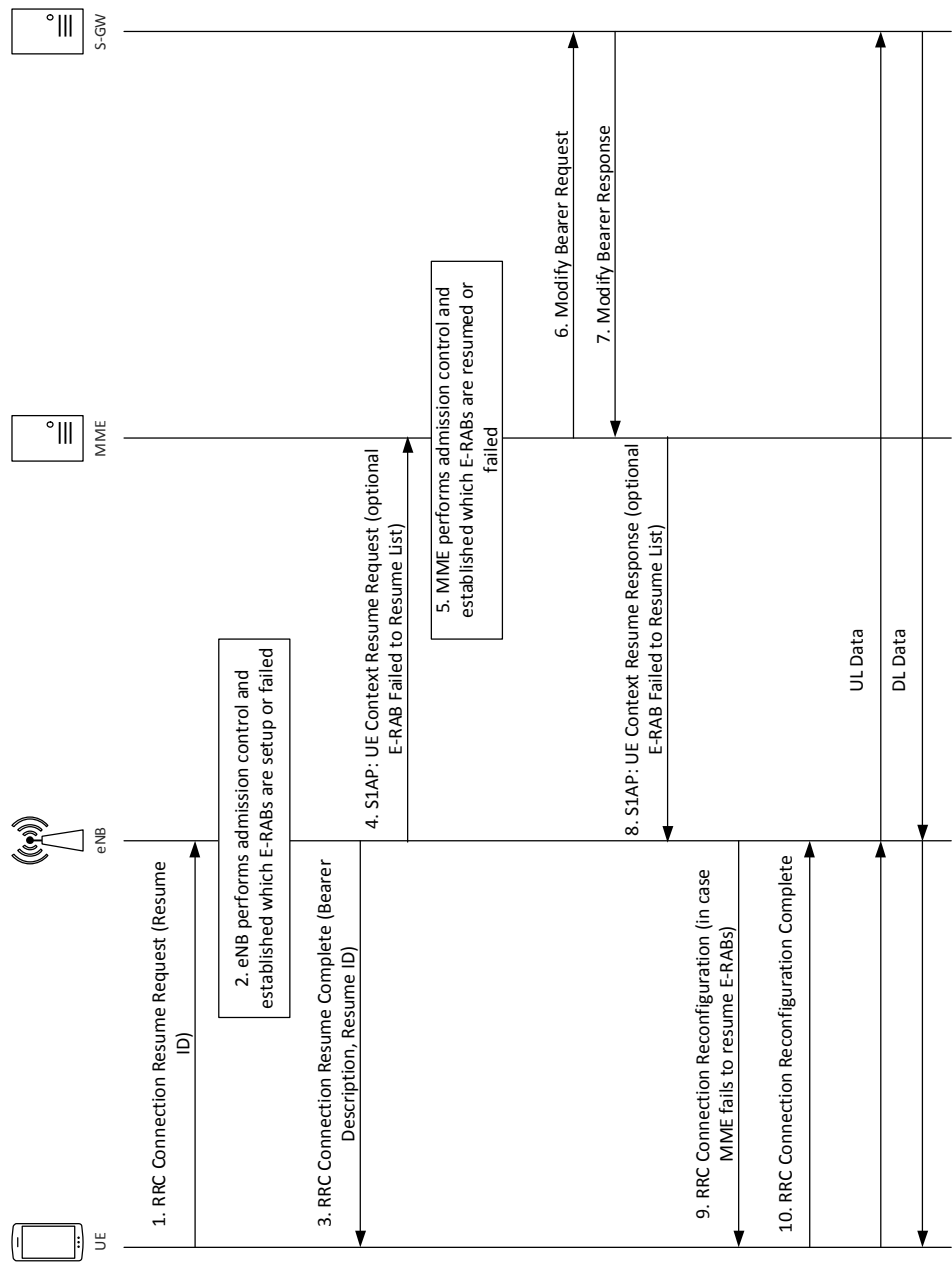


FIG. 18