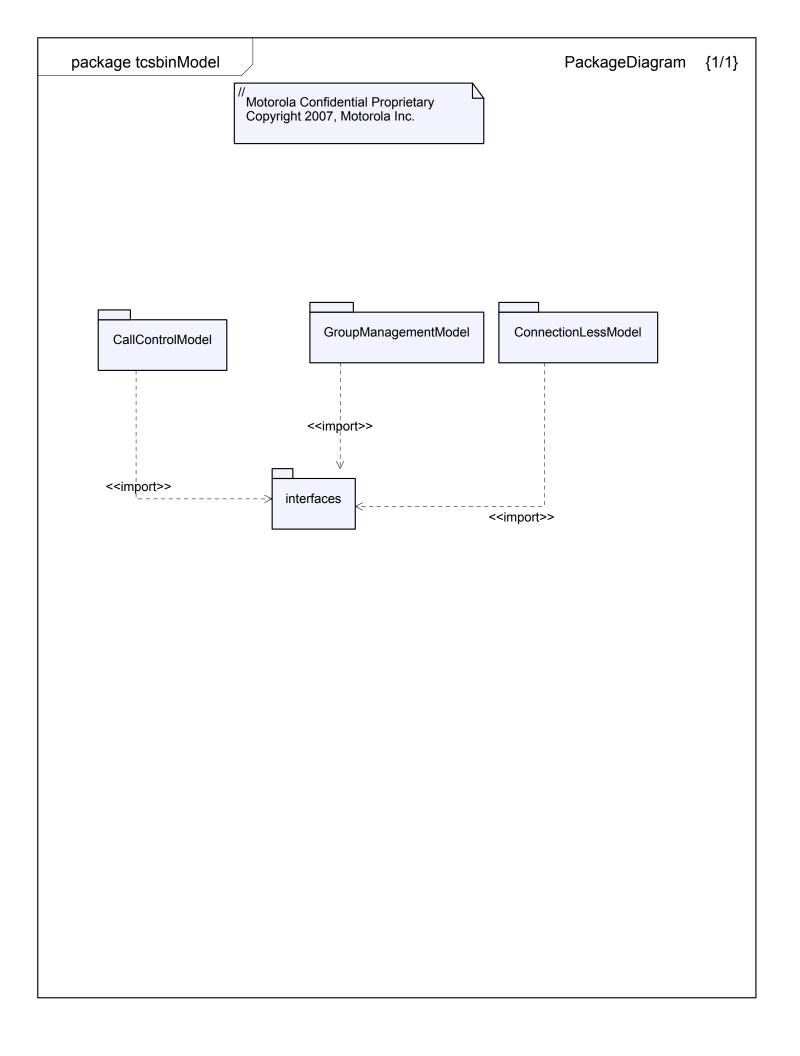
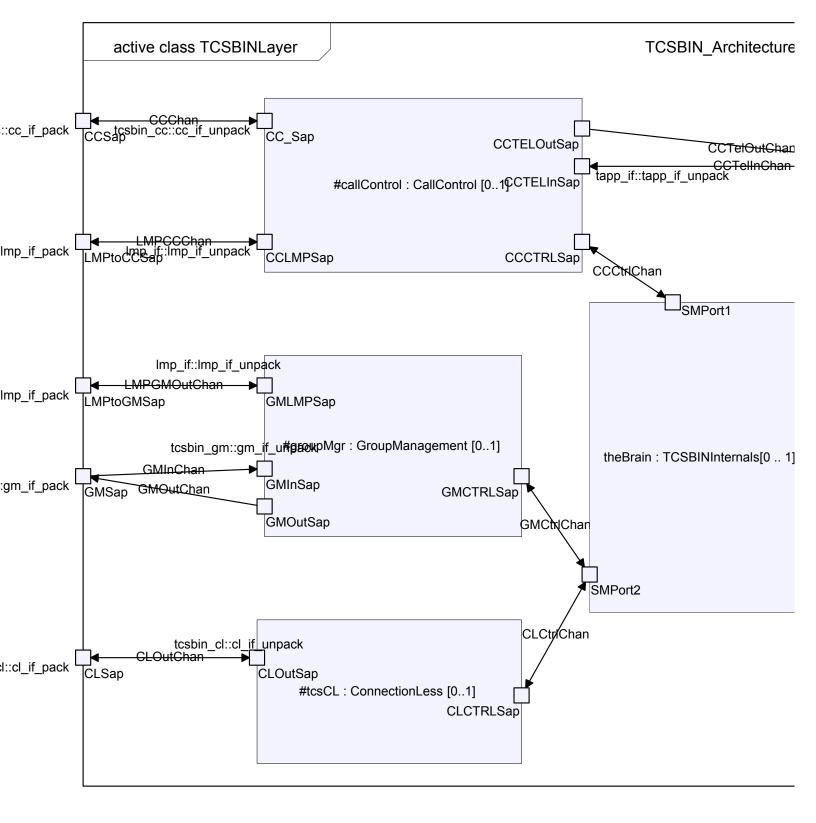
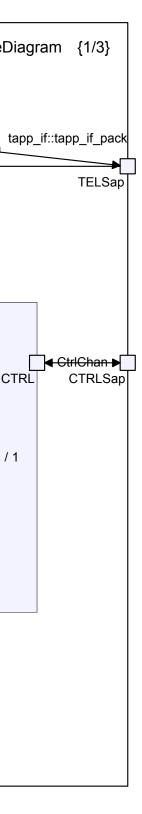
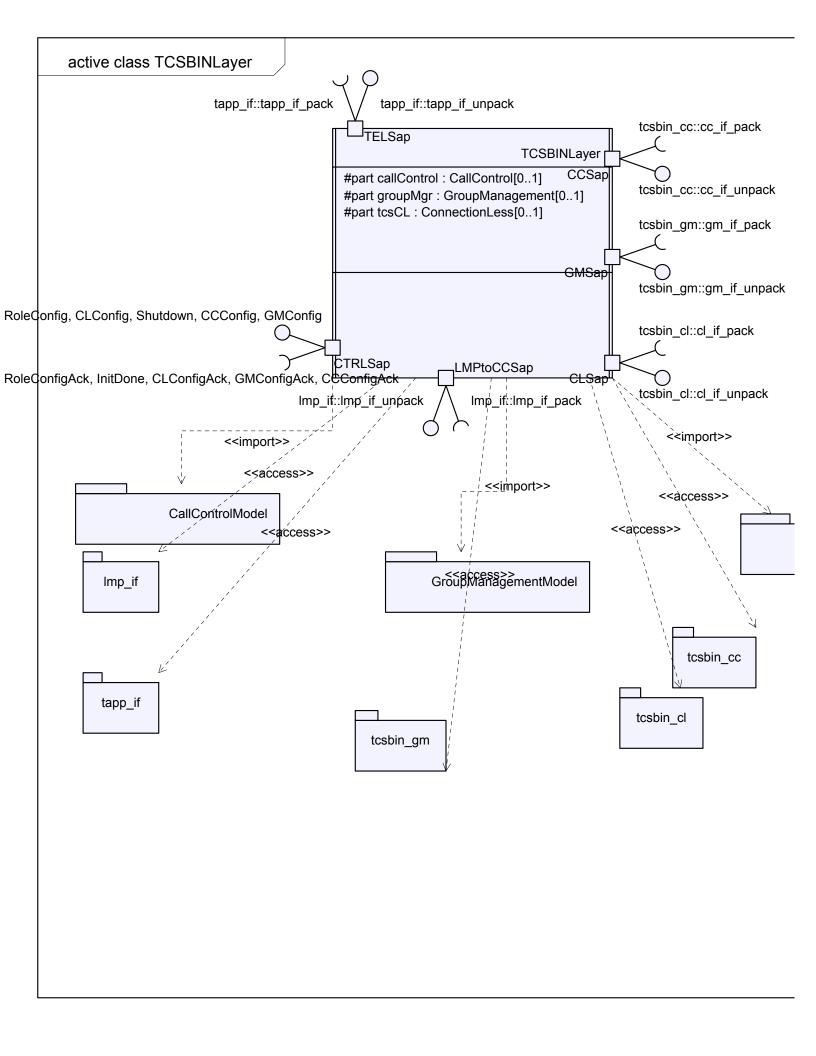


PackageDiagram1	{1/1}





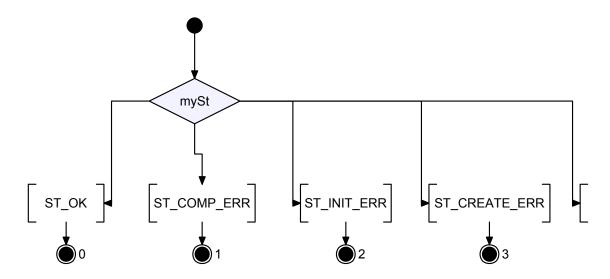






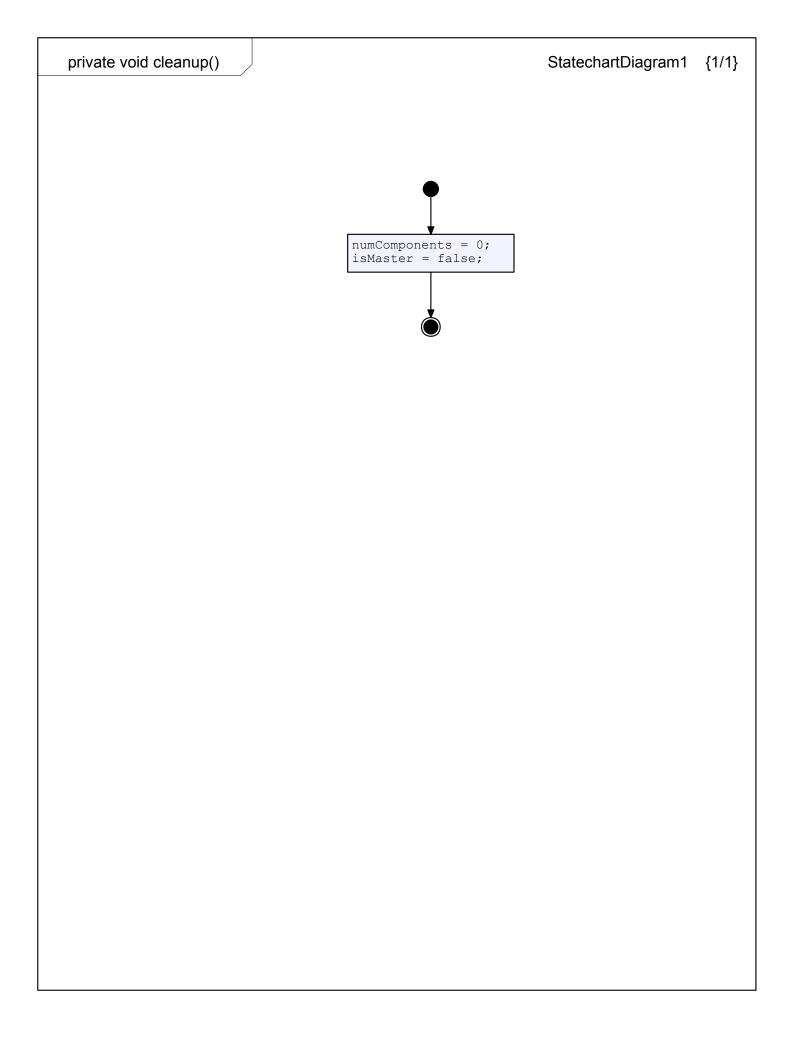
active class TCSBINLay	/er	InternalInterfaces_ClassDiagram {3/3}
	< <enumeration>&gt; StatusType</enumeration>	
	ST_OK	
	ST_COMP_ERR ST_INIT_ERR	

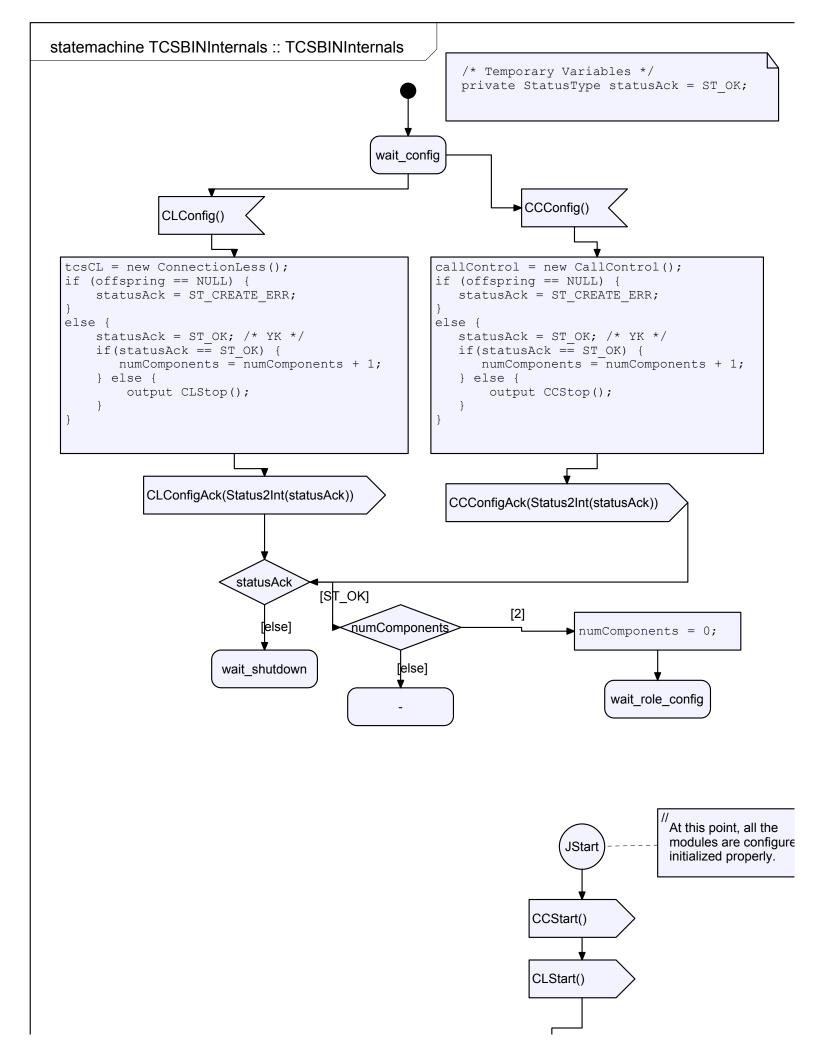
## Integer Status2Int( StatusType mySt)

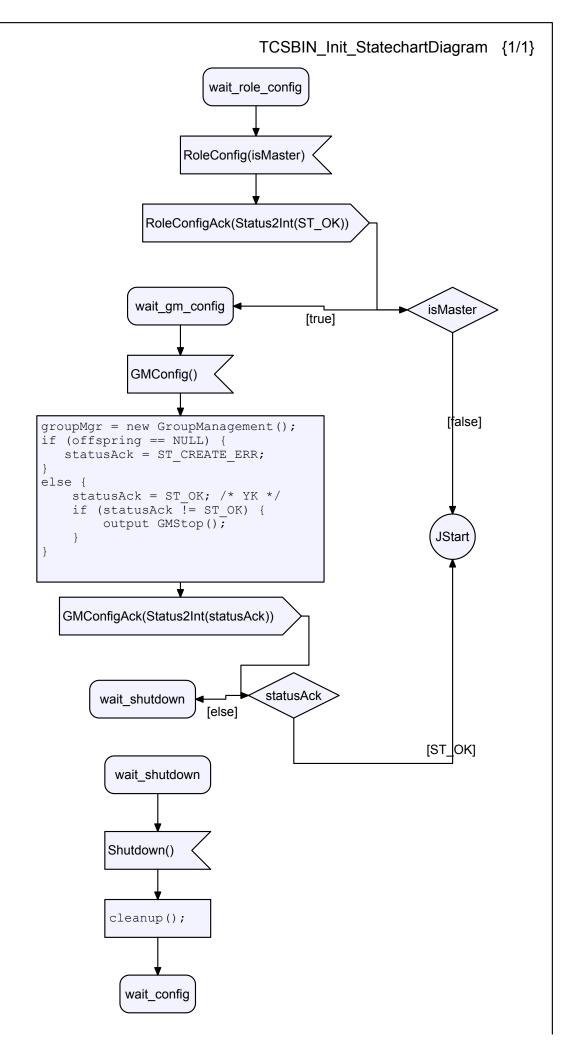




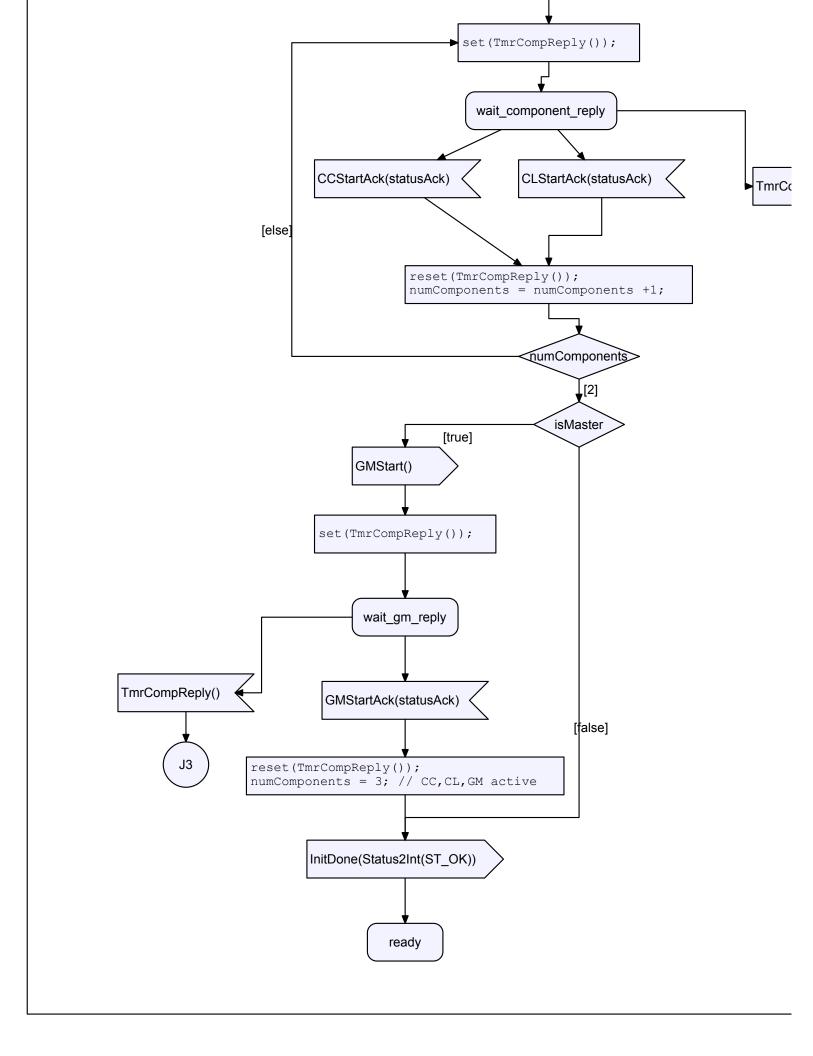


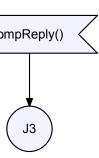






ed and

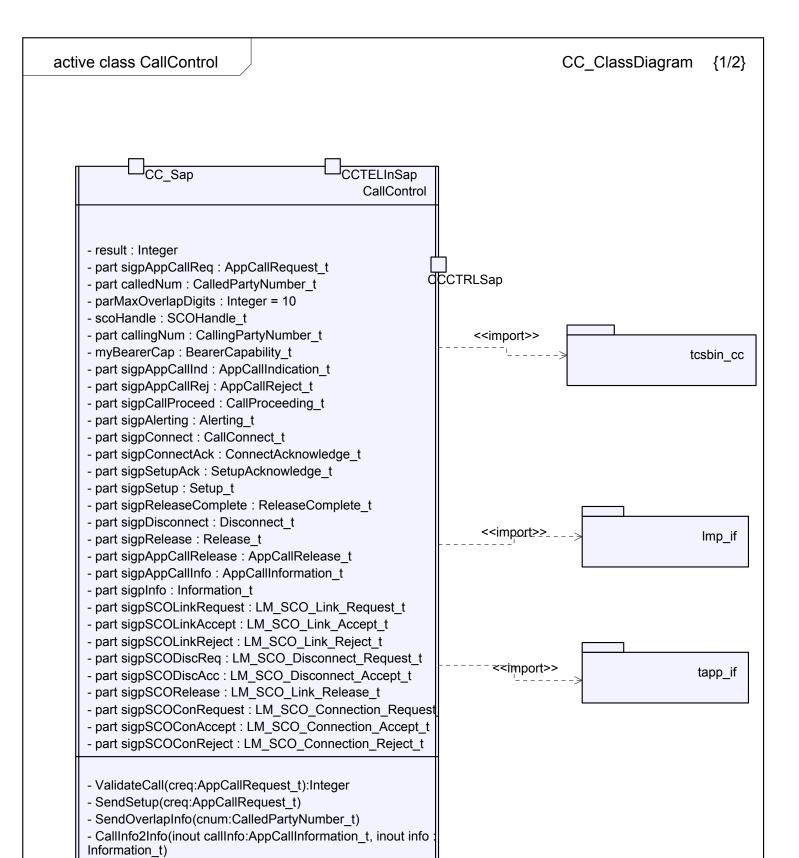




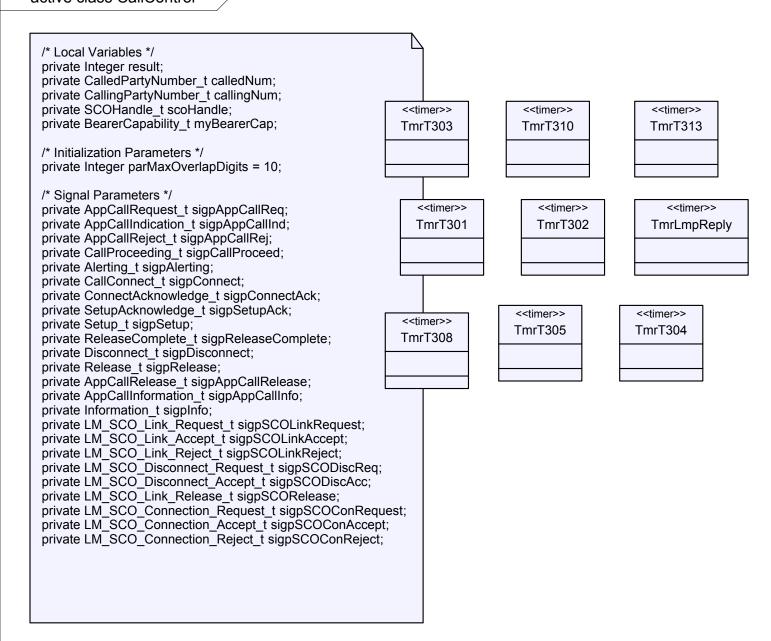
```
/* if (callControl != NULL) {
    output CCStop();
}
if (tcsCl != NULL) {
    output CLStop();
}
if (groupMgr != NULL) {
    output GMStop();
}*/
output CCStop();
output CLStop();
output GMStop();
cleanup();

InitDone(Status2Int(ST_INIT_ERR))

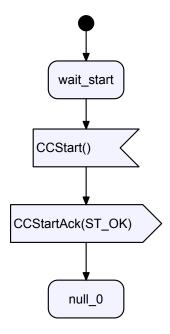
wait_config
```

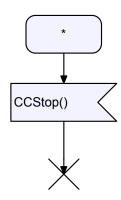


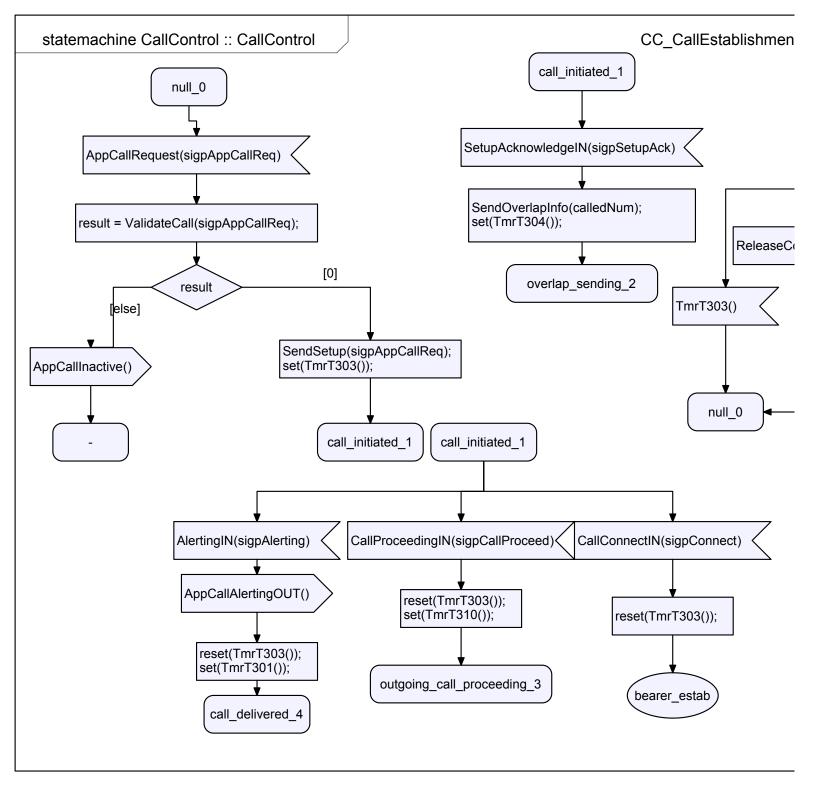
## active class CallControl

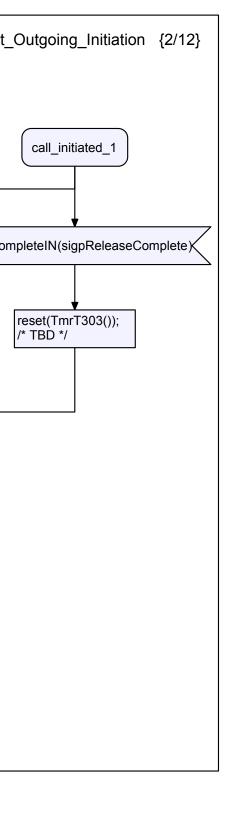


CC_StaticDefs	{2/2}

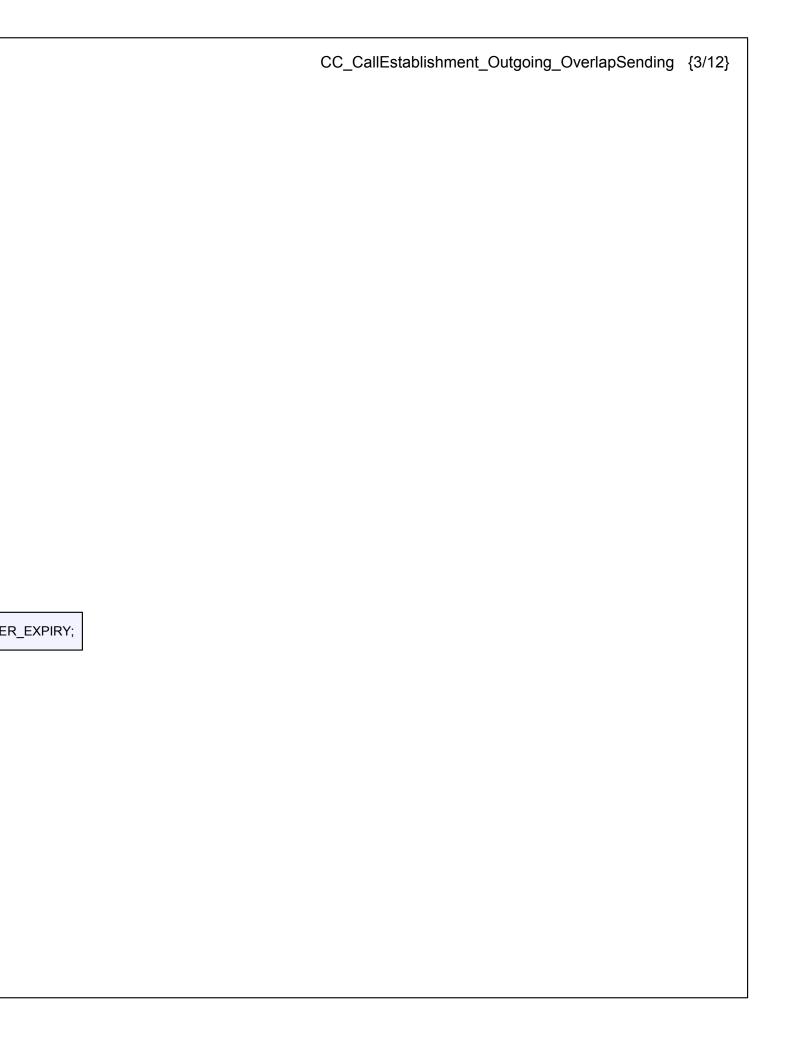


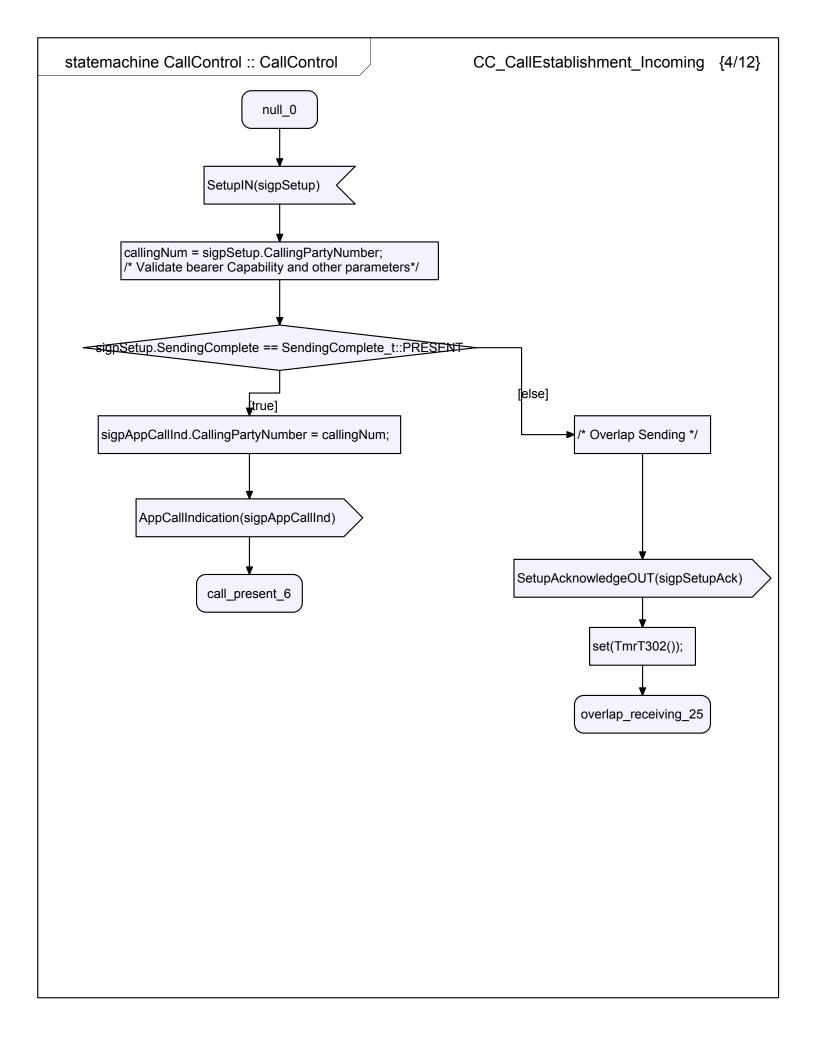


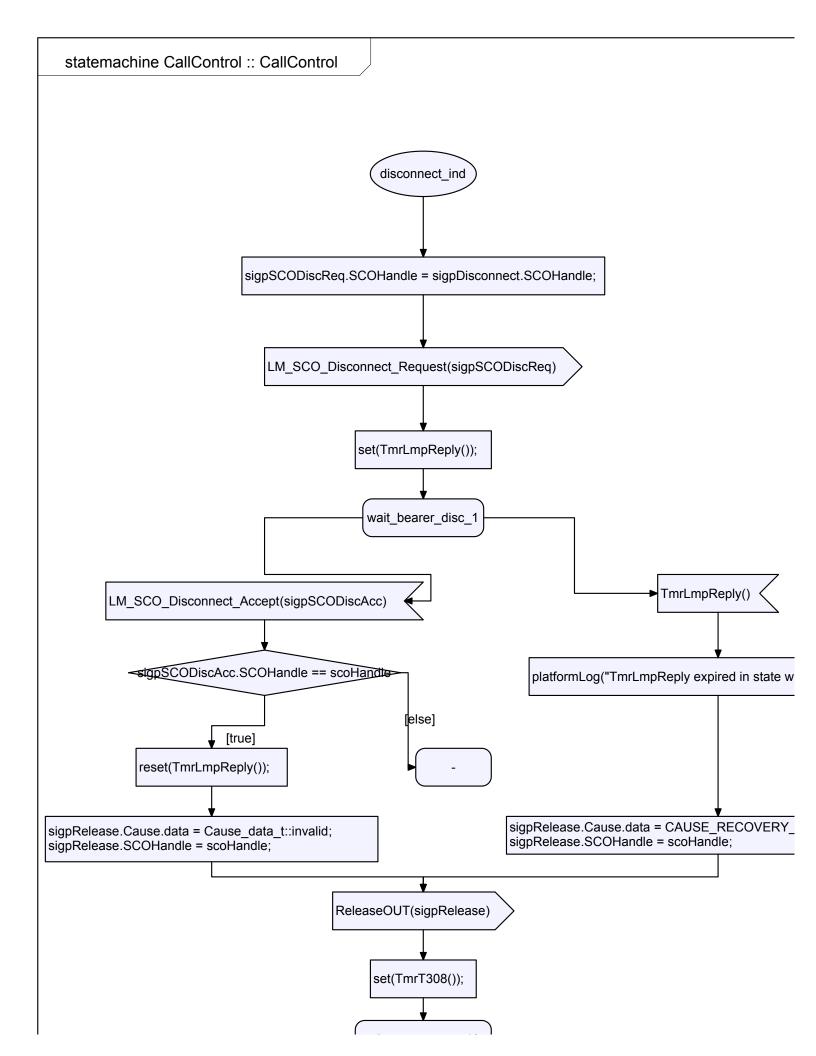




## statemachine CallControl:: CallControl overlap\_sending\_2 AlertingIN(sigpAlerting) CallProceedingIN(sigpCallProceed) CallConnectIN(sigpConnect) reset(TmrT304()); AppCallAlertingOUT() set(TmrT310()); reset(TmrT304()); reset(TmrT304()); set(TmrT301()); bearer\_estab outgoing\_call\_proceeding\_3 call\_delivered\_4 overlap\_sending\_2 DisconnectIN(sigpDisconnect) TmrT304() reset(TmrT304()); sigpDisconnect.Cause.data = CAUSE\_RECOVERY\_ON\_TIM disconnect\_ind initiated\_clearing





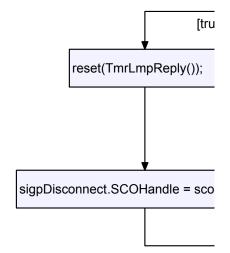


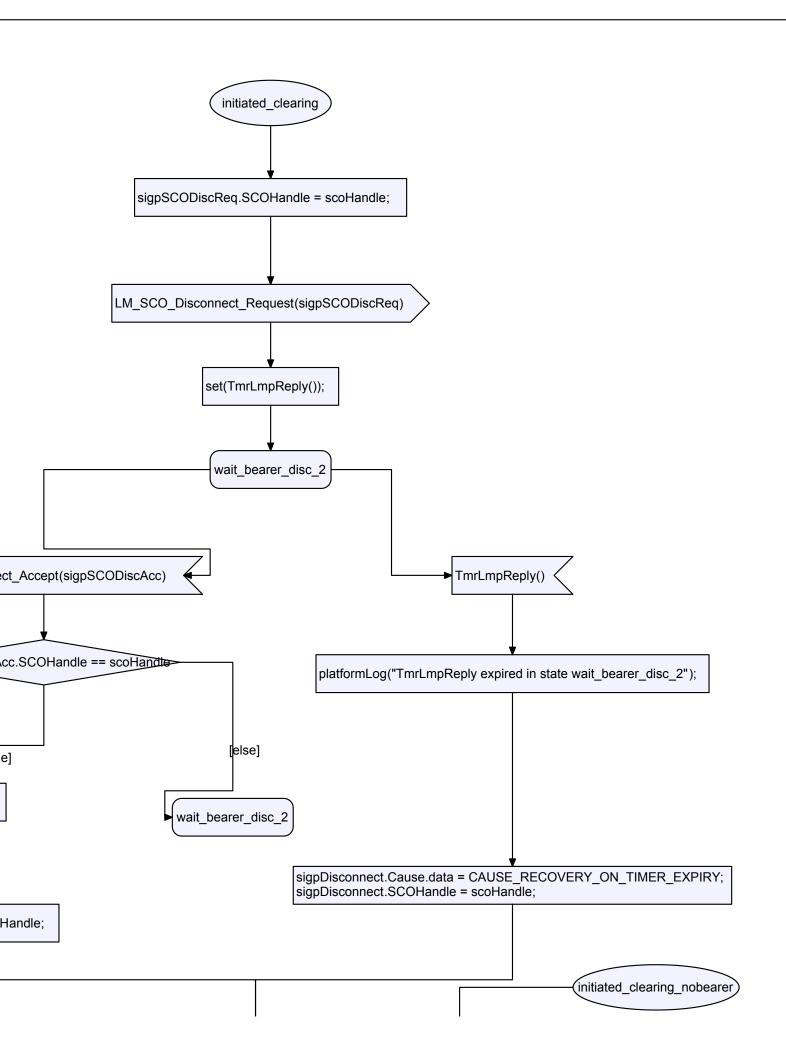
LM\_SCO\_Disconne

-sigpSCODiscA

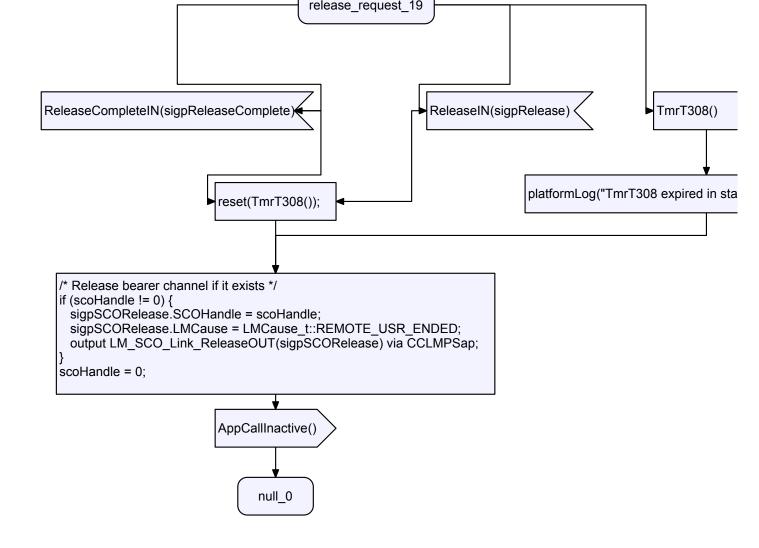
ON\_TIMER\_EXPIRY;

ait\_bearer\_disc");





CC_CallClearing_Outgoing	{5/12}
	( <del>-</del> )





te release\_request\_19");

ReleaseIN(si

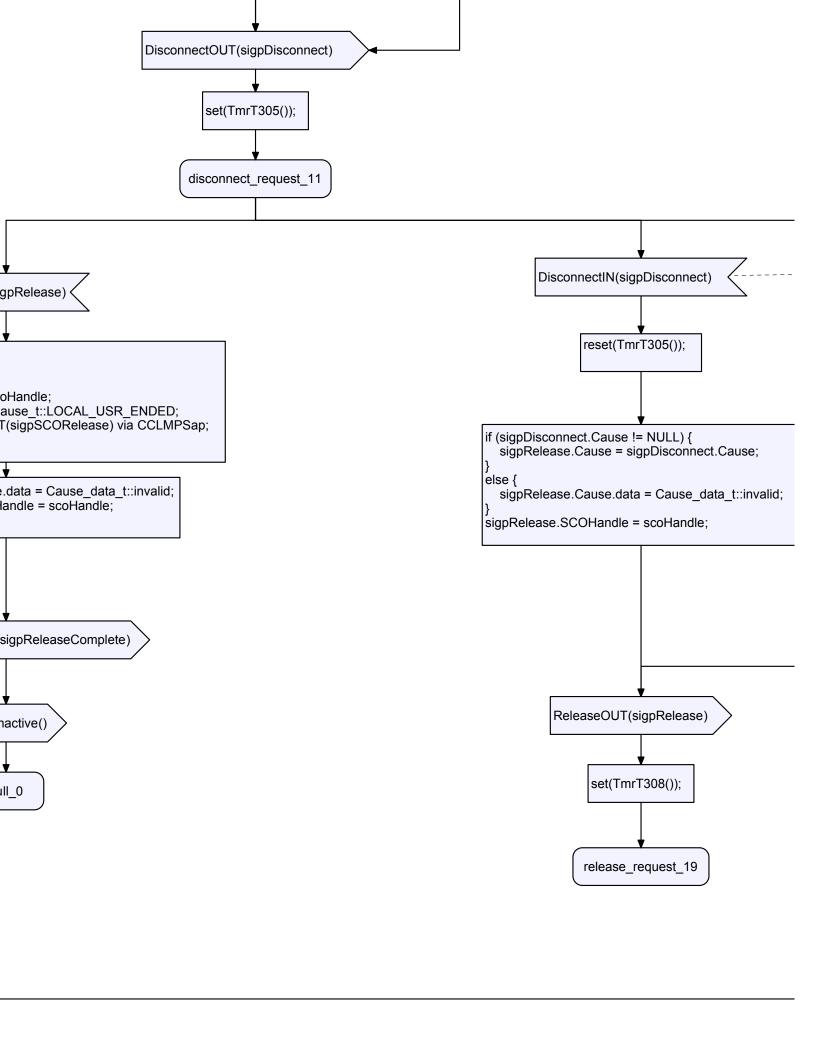
```
reset(TmrT305());
/* Check if a bearer channel exists */
if (scoHandle != 0) {
    sigpSCORelease.SCOHandle = sc
    sigpSCORelease.LMCause = LMC
    output LM_SCO_Link_ReleaseOU'
}
```

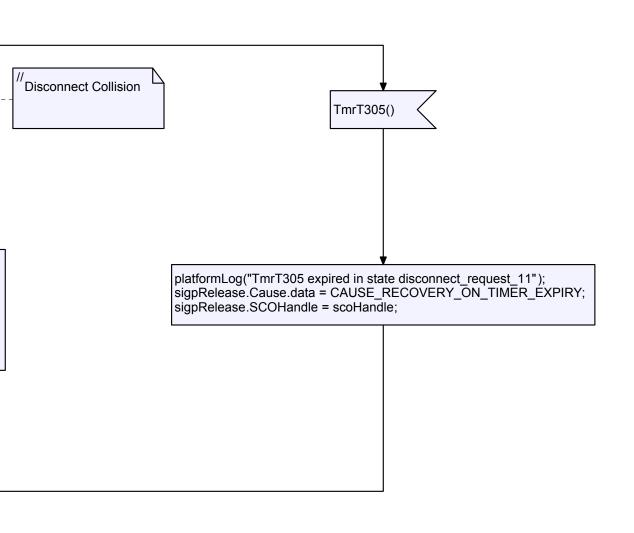
sigpReleaseComplete.Cause sigpReleaseComplete.SCOH scoHandle = 0;

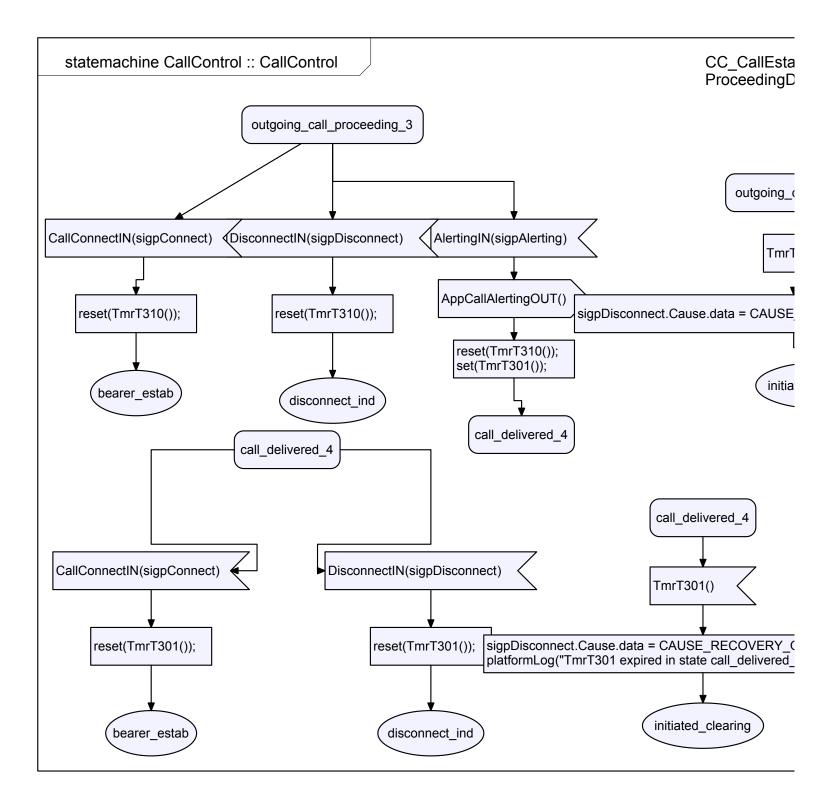
ReleaseCompleteOUT(

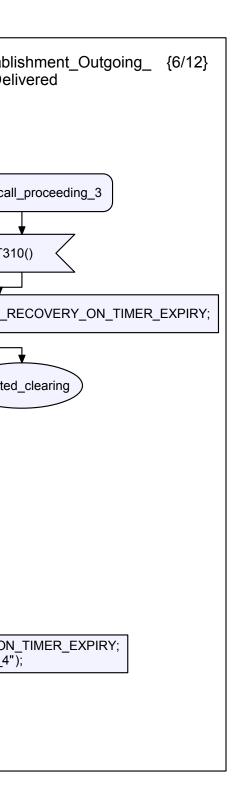
AppCallIr

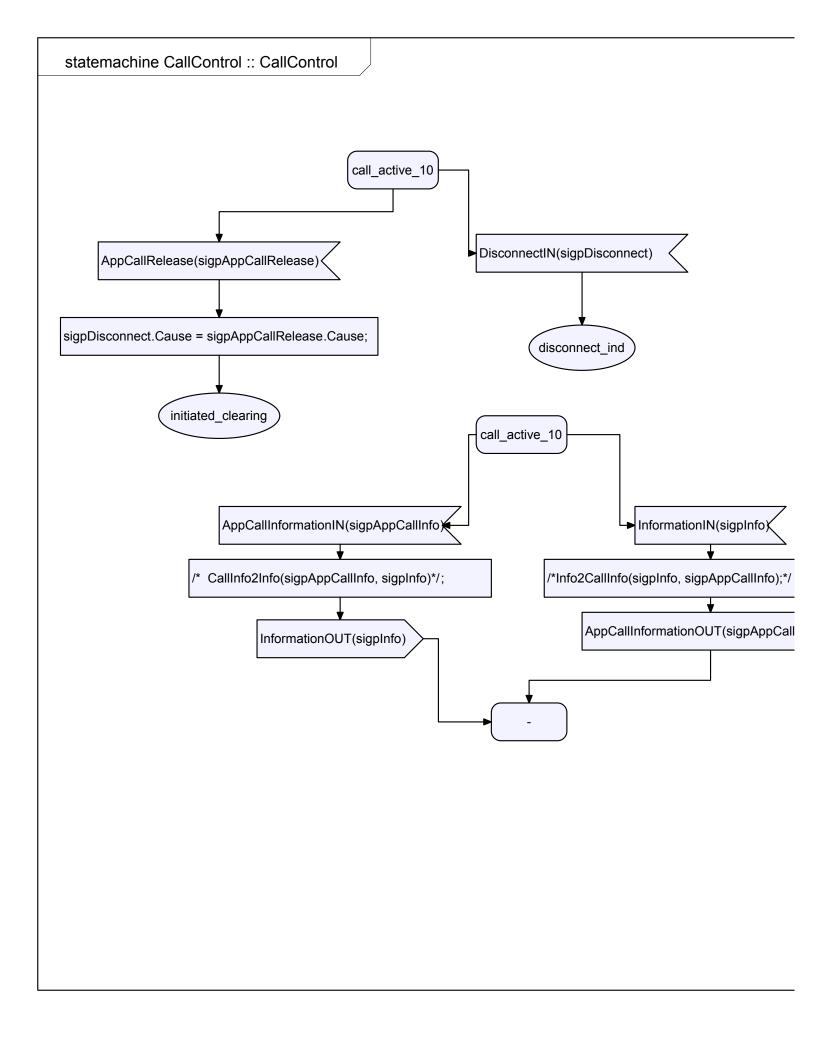
nι



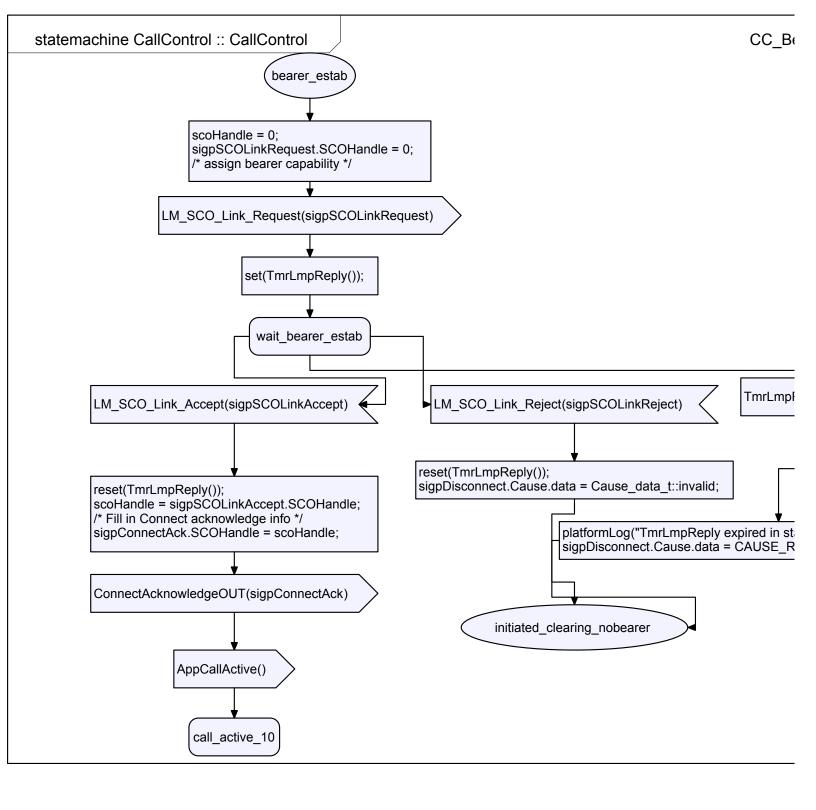




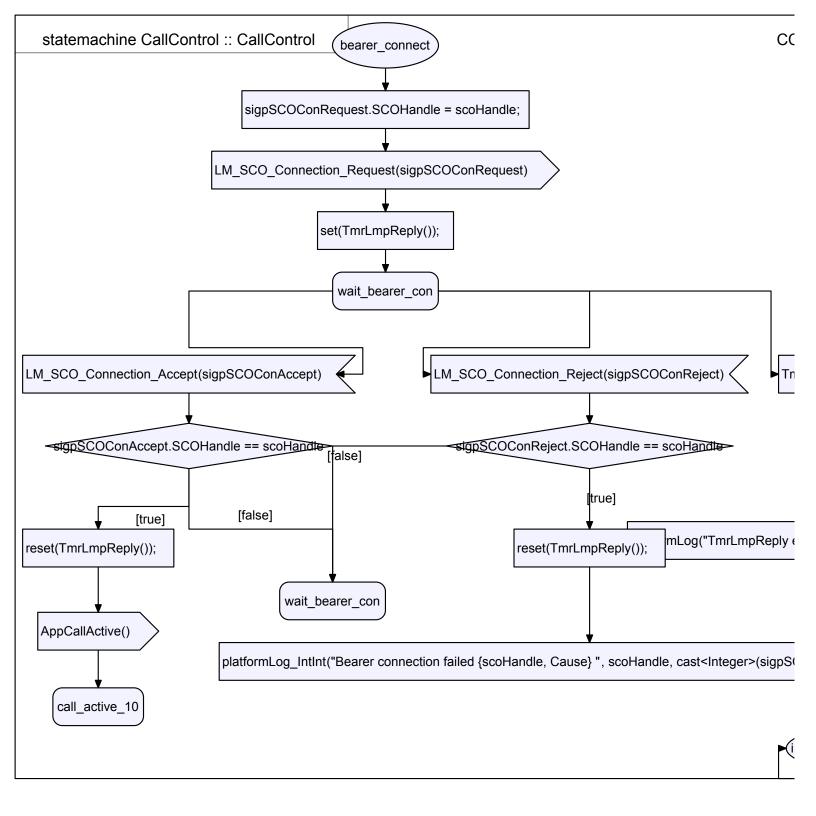


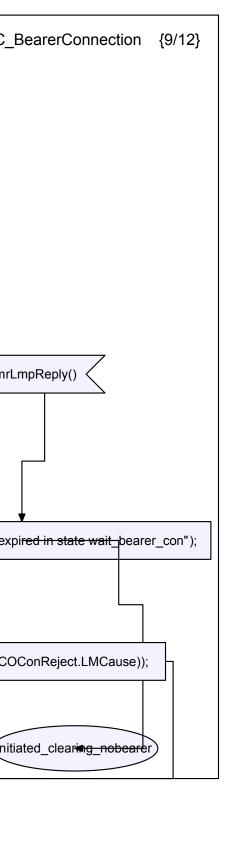


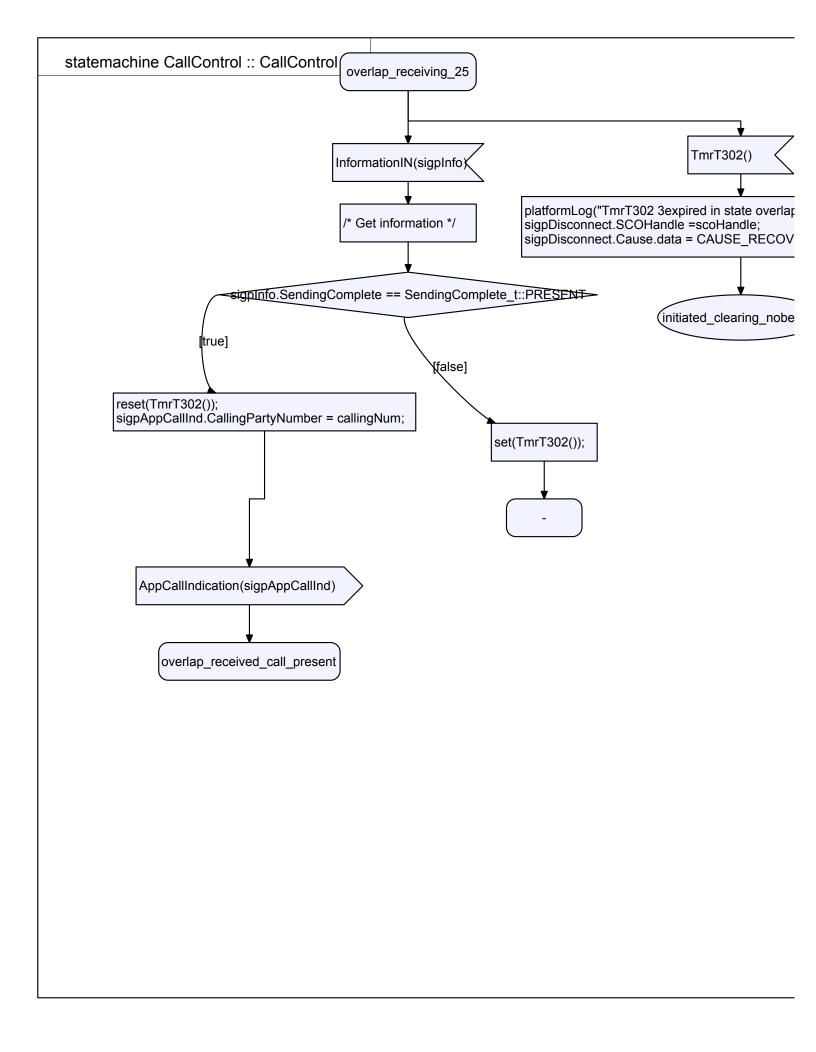
CC_CallEstablishment_Outgoing_Active	{7/12
	•



earerEstablishment {8/12} Reply() < ate wait\_bearer\_estab"); ECOVERY\_ON\_TIMER\_EXPIRY;







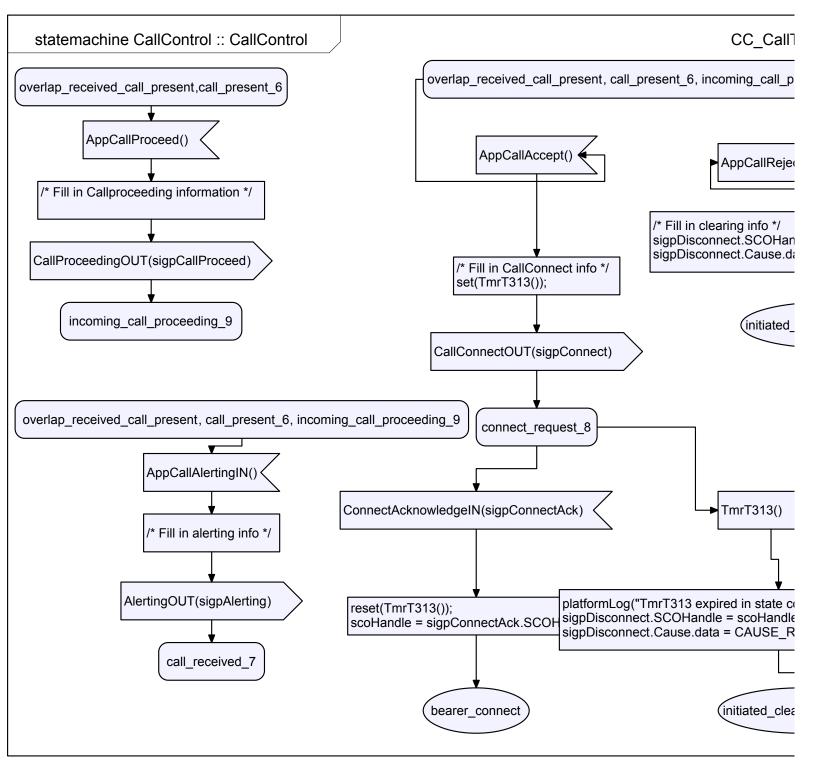
CC\_OverlapReceiving {10/12}

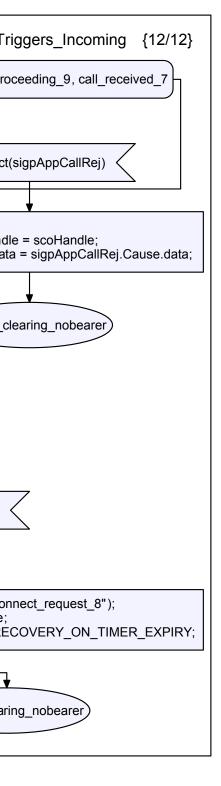
o\_receiving\_25\n");

ERY\_ON\_TIMER\_EXPIRY;



statemachine CallControl ::	CC_CallClearing_NoBearer	{11/12}



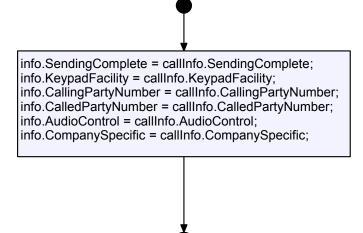


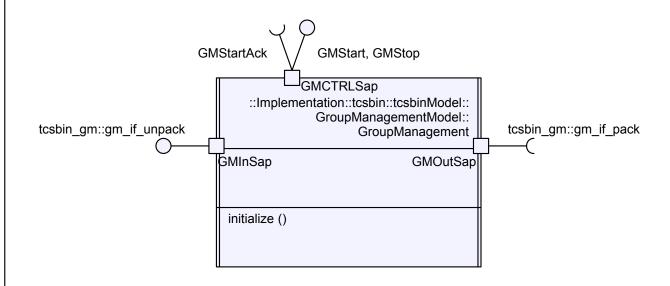
private Integer ValidateCall( AppCallRequest_t creq)	StatechartDiagram1	{1/1}
•		

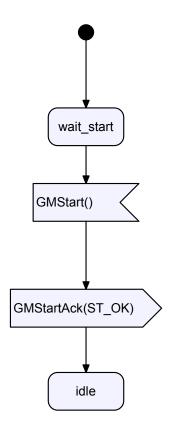
## private void SendSetup( AppCallRequest\_t creq) /\* Locals \*/ Setup\_t msgSetup; Integer numDigits = 0; msgSetup.CallClass = creq.CallClass; msgSetup.CallingPartyNumber = creq.CallingPartyNumber; msgSetup.CalledPartyNumber.NType = creq.CalledPartyNumber.NType; msgSetup.CalledPartyNumber.NumberingPlanID = creq.CalledPartyNumber.NumberingPlanID; numDigits = creq.CalledPartyNumber.NumberDigits.length(); if (numDigits > parMaxOverlapDigits) { // Get only a portion of the called number and don't set SendingComplete in the message' msgSetup.CalledPartyNumber.NumberDigits = substring(creq.CalledPartyNumber.NumberDigits, 1, parMaxOverlapDigits else { msgSetup.CalledPartyNumber.NumberDigits = creg.CalledPartyNumber.NumberDigits; msgSetup.SendingComplete = SendingComplete t::PRESENT; SetupOUT(msgSetup)

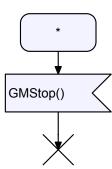
	StatechartDiagram1	{1/1}
);		

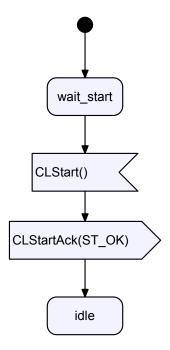
private void SendOverlapInfo( CalledPartyNumber_t cnum)	StatechartDiagram1	{1/1}
•		
•		

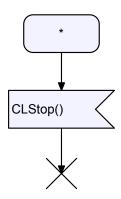












package platformPkg Logging {1/1} <<operation>> <<operation>> <<operation>> platformLog platformLog\_Int platformLog\_IntInt infoStr:Charstring infoStr:Charstring infoStr:Charstring infoInt:Integer infoInt1:Integer infoInt2:Integer

```
Integer idx;
Integer infolen = infoStr.length();
```

```
/* inline C code not supported
[[
    printf("[SDL_LOG]: ");
    for( #(idx) = 0; #(idx) < #(infolen); #(idx)++ )
    {
        putchar(#(infoStr)[#(idx)]);
    }
    printf("\n");
]]
*/
```

```
void platformLog_Int( Charstring infoStr, Integer infoInt)
```

```
Integer idx;
Integer infolen = infoStr.length();
```

```
/* inline C code not supported
[[
printf("[SDL_LOG]: ");
for( #(idx) = 0; #(idx) < #(infolen); #(idx)++ )
{
    putchar(#(infoStr)[#(idx)]);
}
printf(" = {%d}\n", #(infoInt));
]]
*/
```

```
void platformLog_IntInt( Charstring infoStr, Integer infoInt1, Integer
```

```
Integer idx;
Integer infolen = infoStr.length();
```

```
/* inline C code not supported
[[
printf("[SDL_LOG]: ");
for( #(idx) = 0; #(idx) < #(infolen); #(idx)++ )
{
    putchar(#(infoStr)[#(idx)]);
}
printf(" = {%d, %d}\n", #(infoInt1), #(infoInt2));
]]
*/
```

