

EUR

R1

eur_tick /
Timer.eur_ok

R2i

ISAI_SA_Connect_request /
Cside.CSAI_SA_Connect_indication;

R2c

CSAI_SA_Connect_response /
Iside.ISAI_SA_Connect_confirm;

R3i

ISAI_SA_Disconnect_request /
Cside.CSAI_SA_Disconnect_indication;

R3c

CSAI_SA_Disconnect_request /
Iside.ISAI_SA_Disconnect_indication;

R4i

ISAI_SA_Data_request
(arg1,arg2,arg3,arg4,arg5,arg6) /
Cside.CSAI_SA_Data_indication
(arg1,arg2,arg3,arg4,arg5,arg6);

R4c

CSAI_SA_Data_request
(arg1,arg2,arg3,arg4,arg5,arg6) /
Iside.CSAI_SA_Data_indication
(arg1,arg2,arg3,arg4,arg5,arg6);

R6a

ISAI_SA_Execution_Cycle(arg1,arg2) /
Cside.CSAI_SA_Execution_Cycle_Start(arg1,arg2)

R6b

CSAI_SA_Execution_Cycle(arg1,arg2) /
Iside.ISAI_SA_Execution_Cycle_Start(arg1,arg2)

