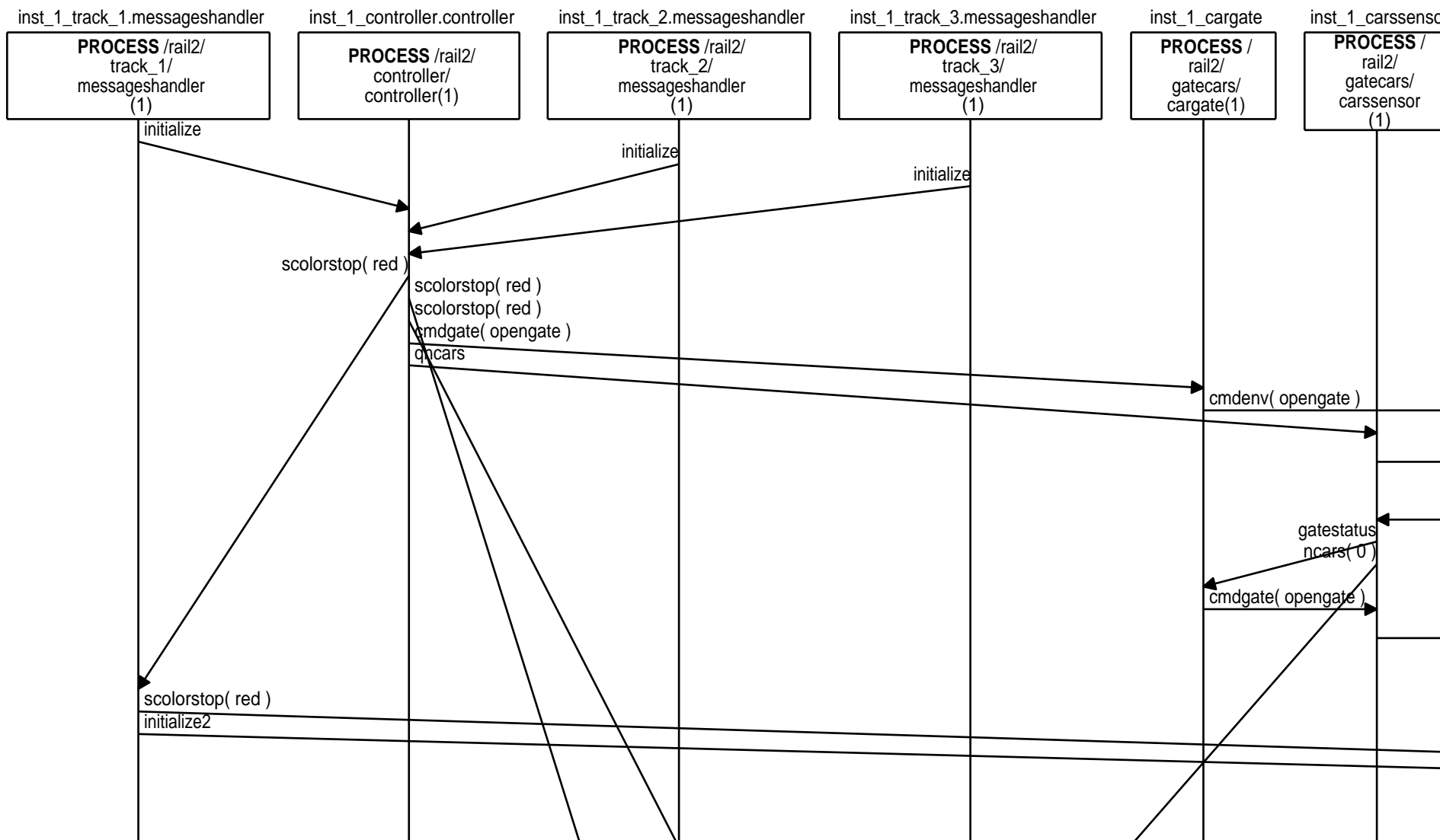
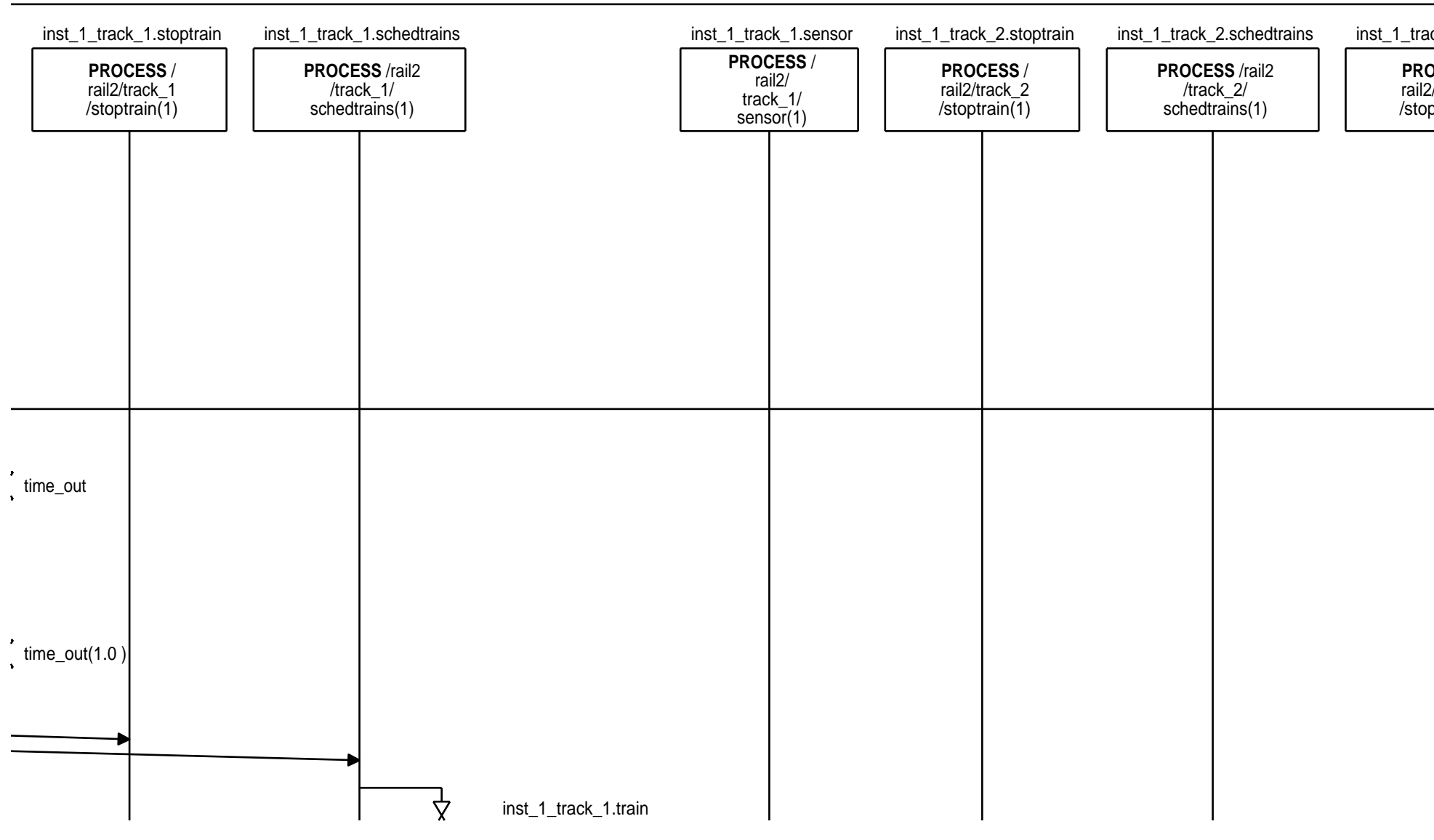
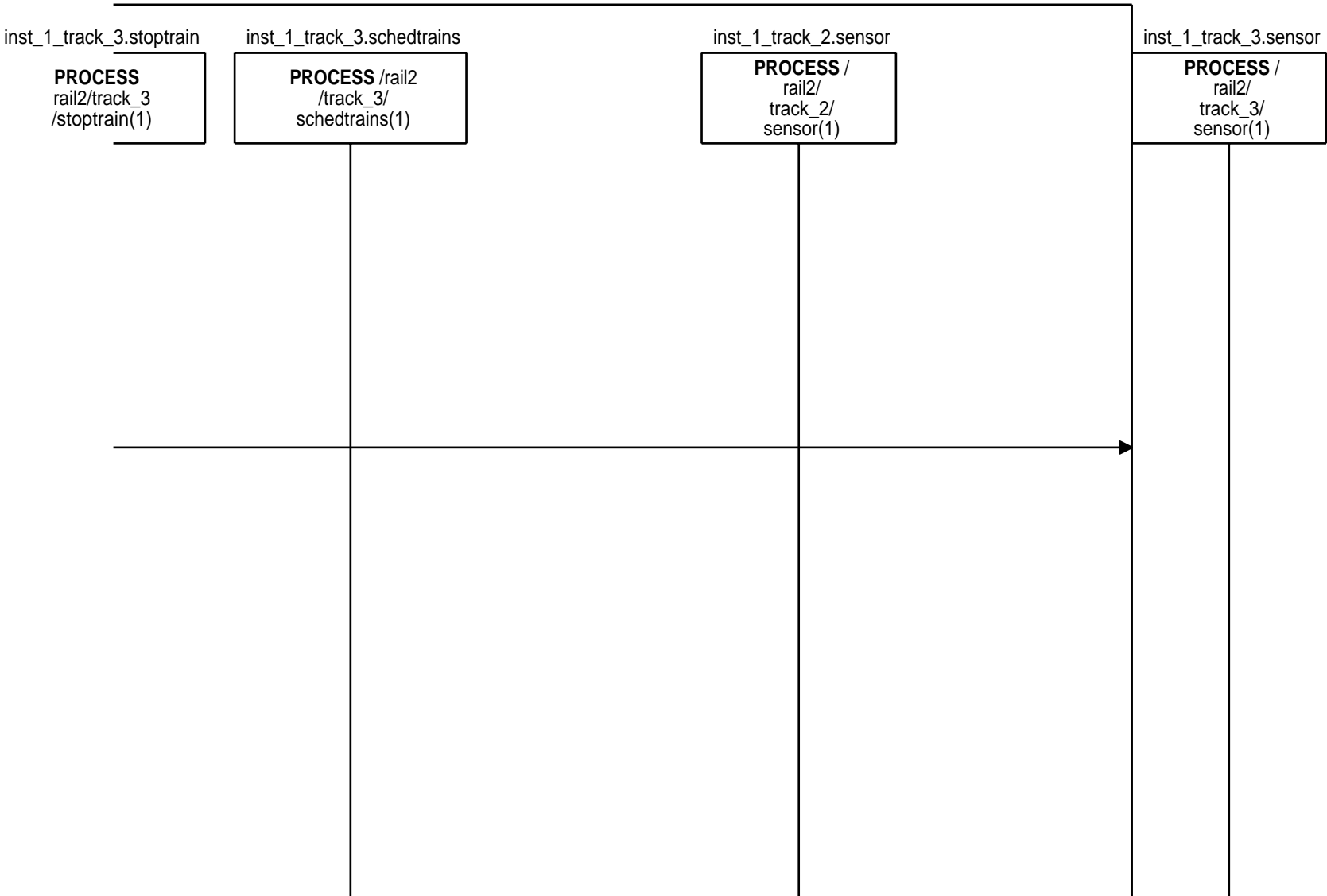
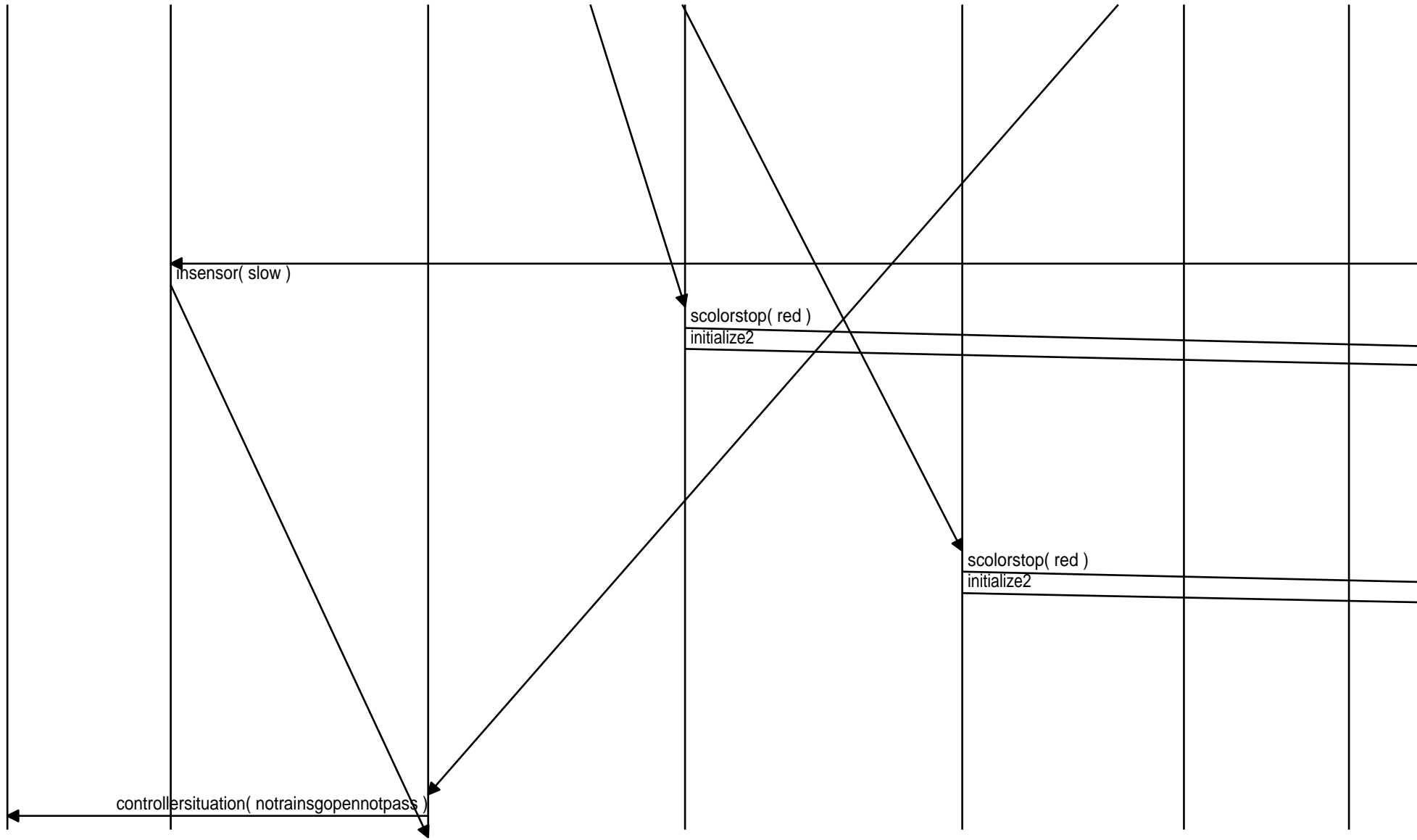
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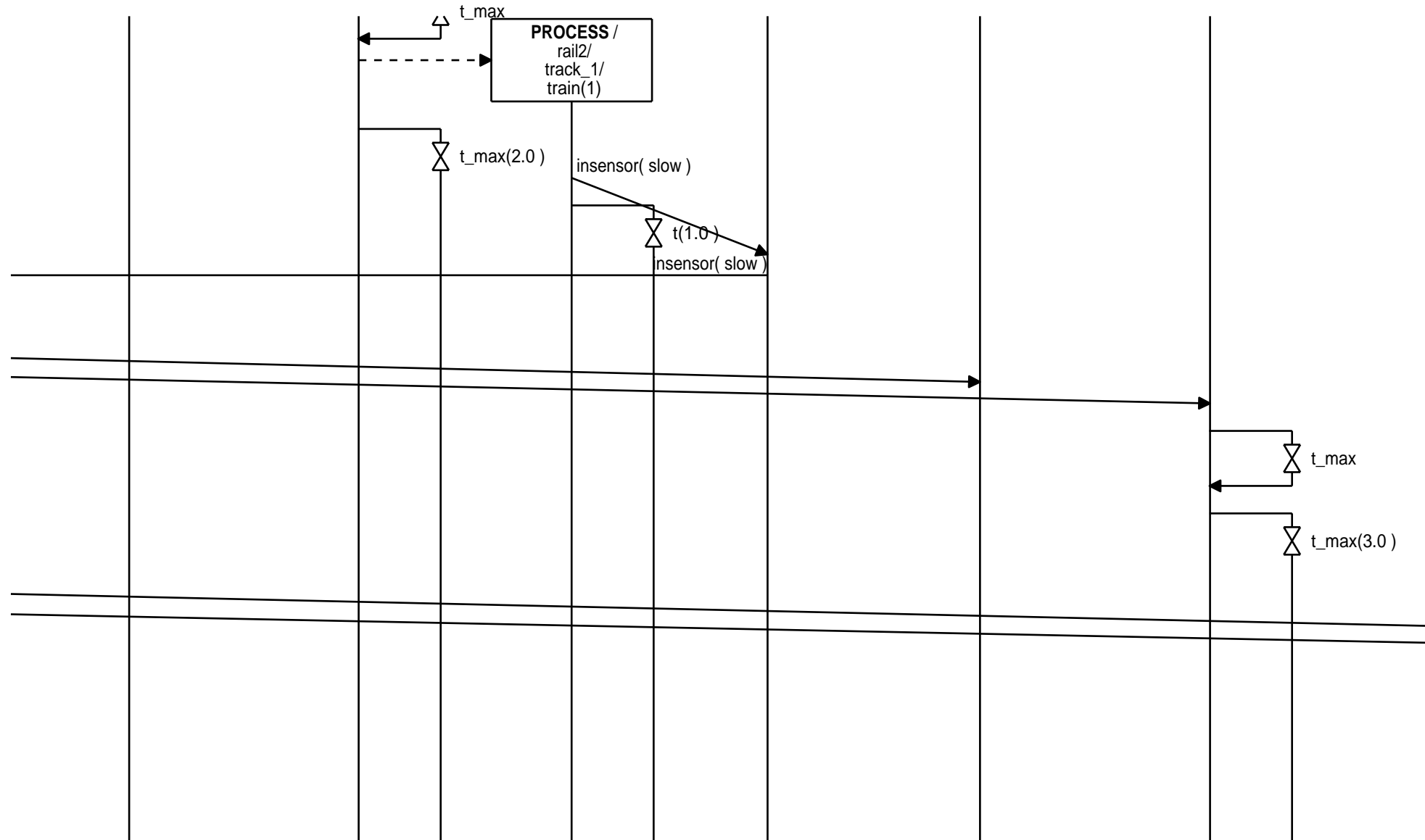
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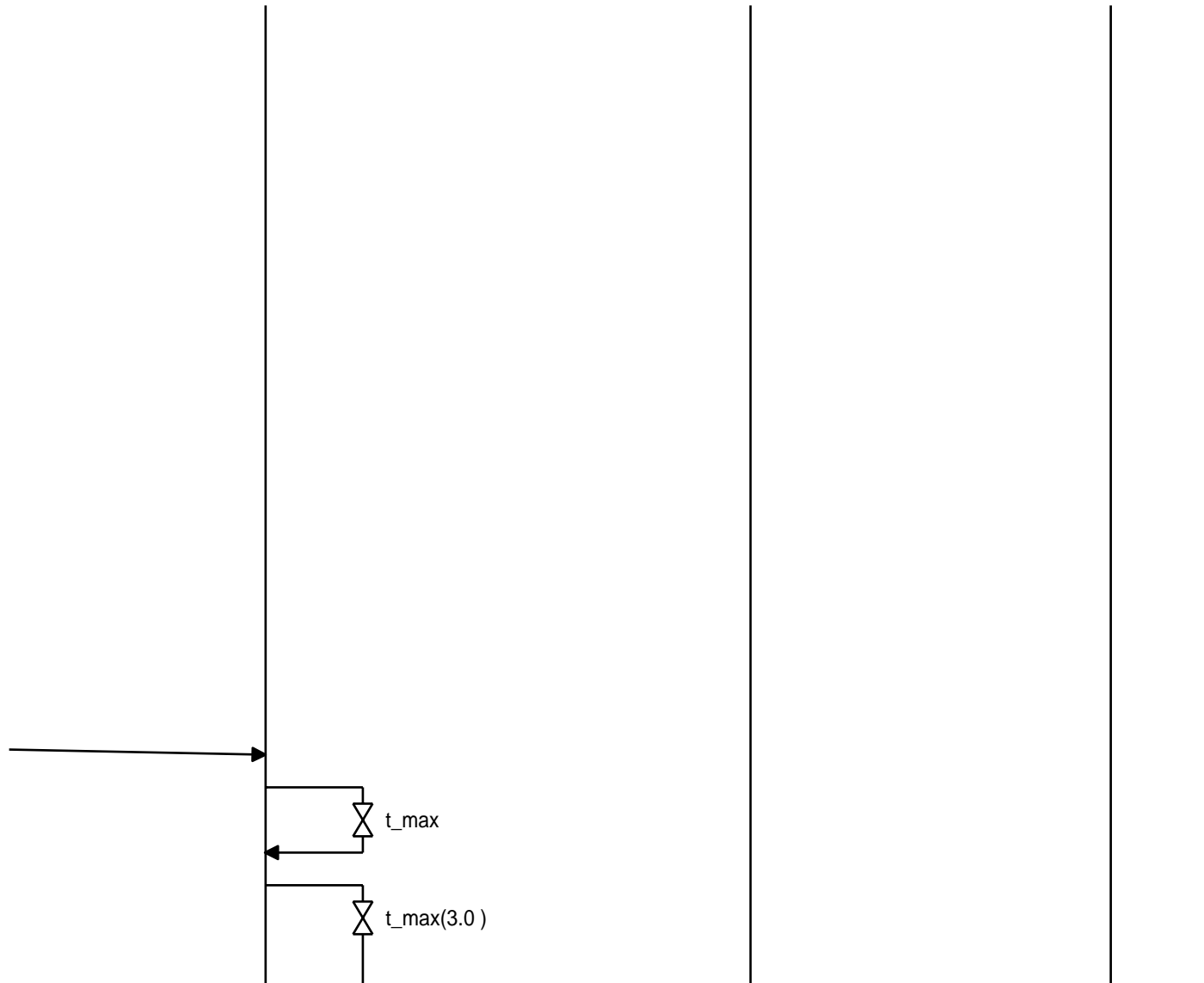


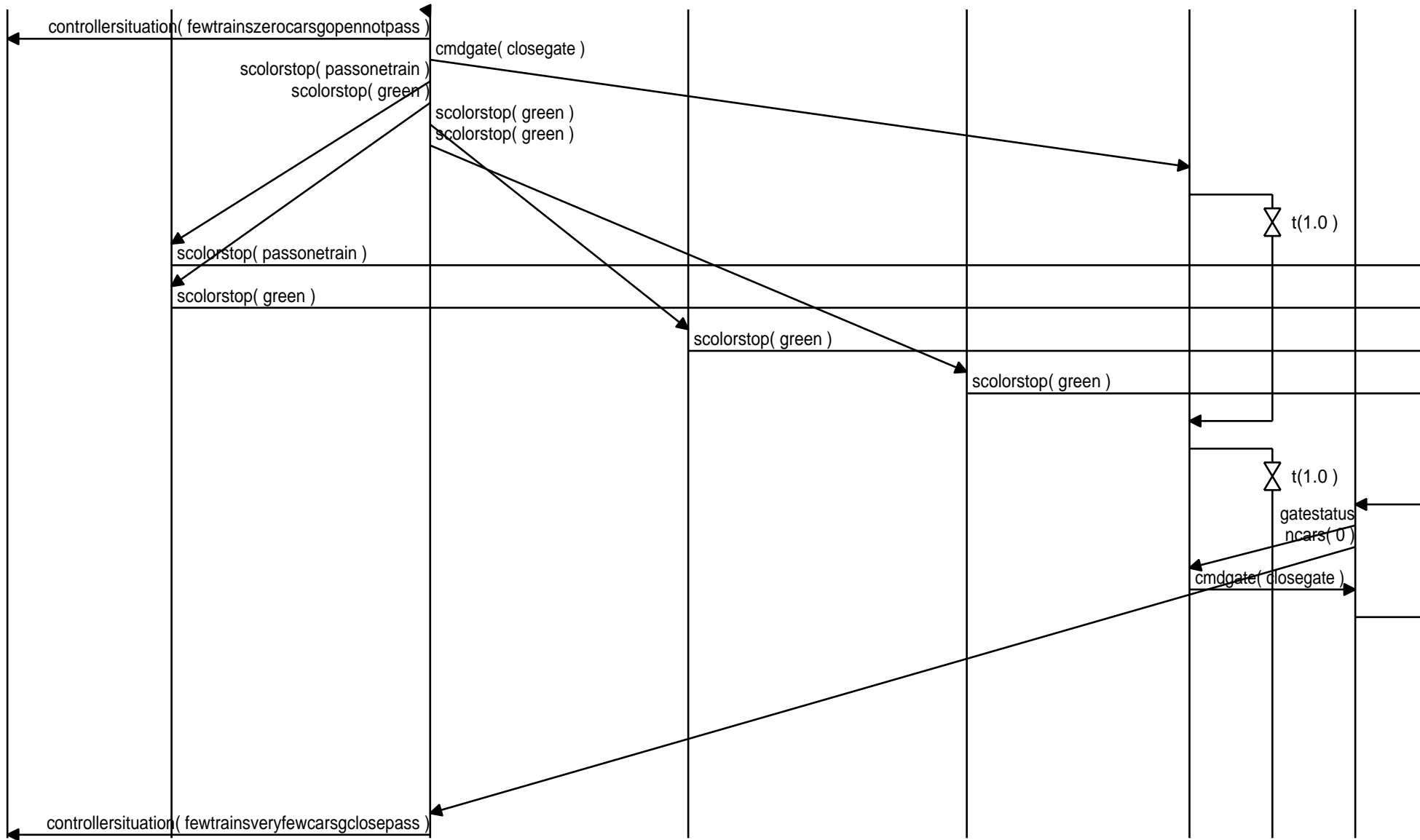




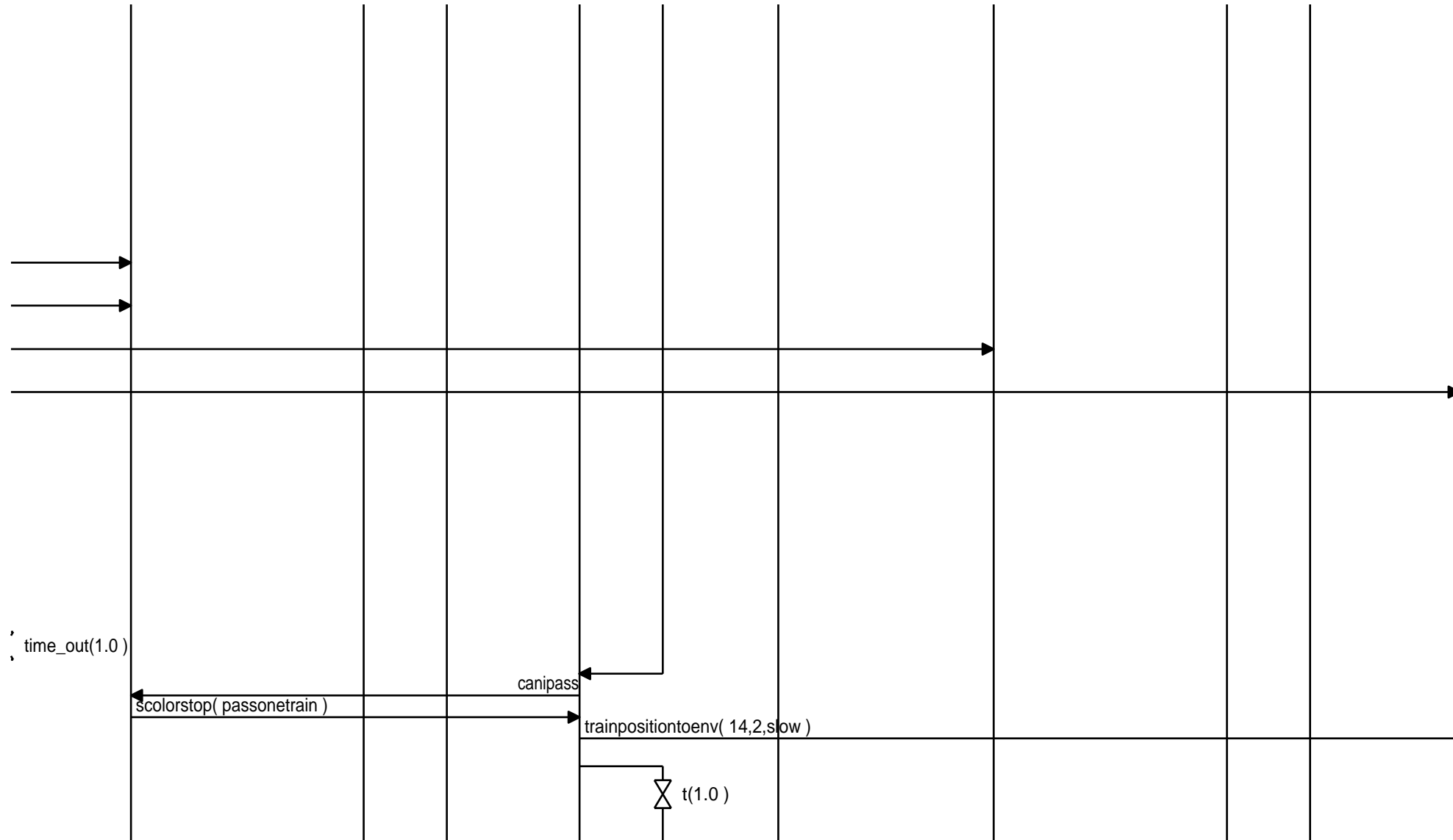


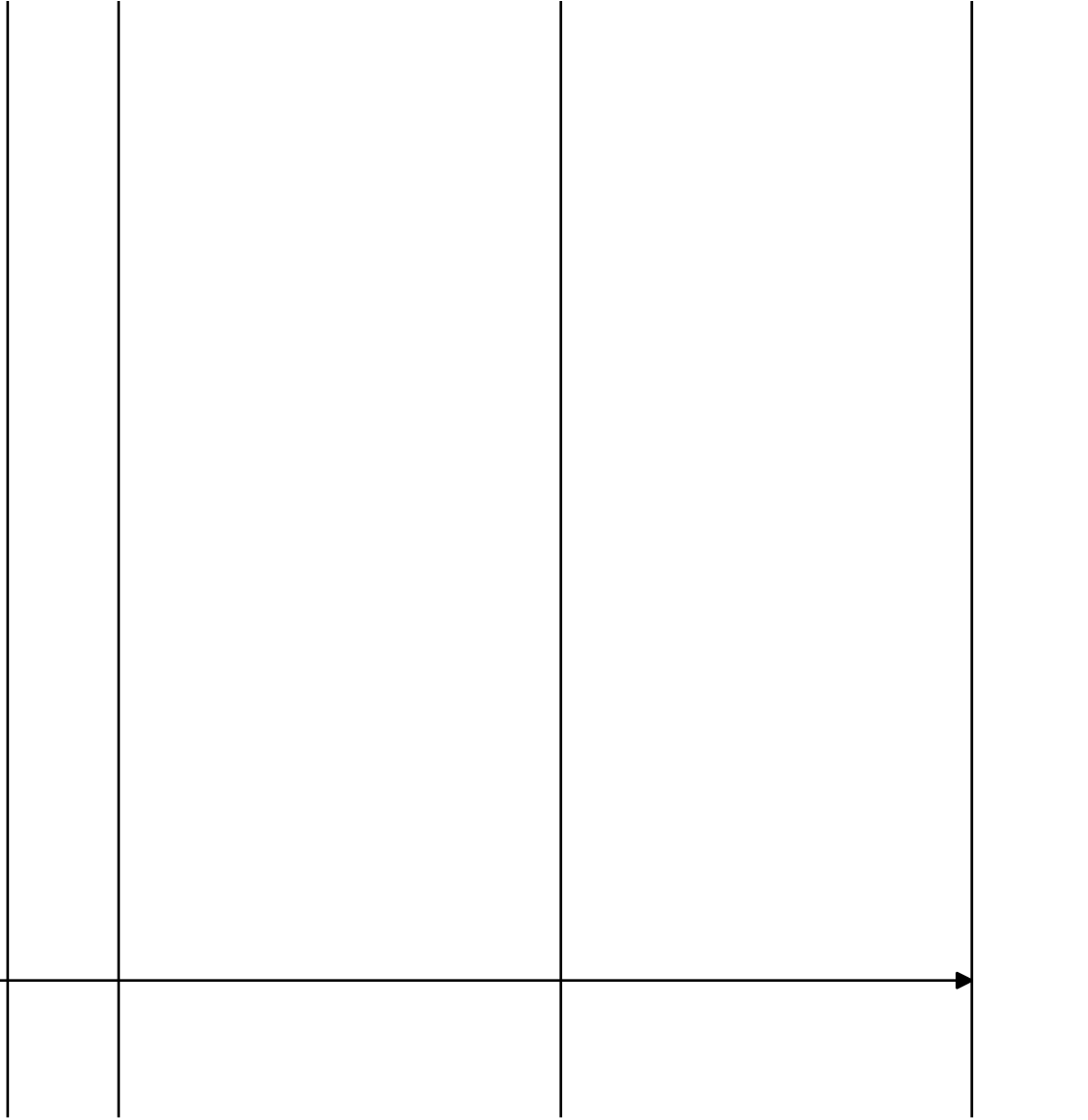


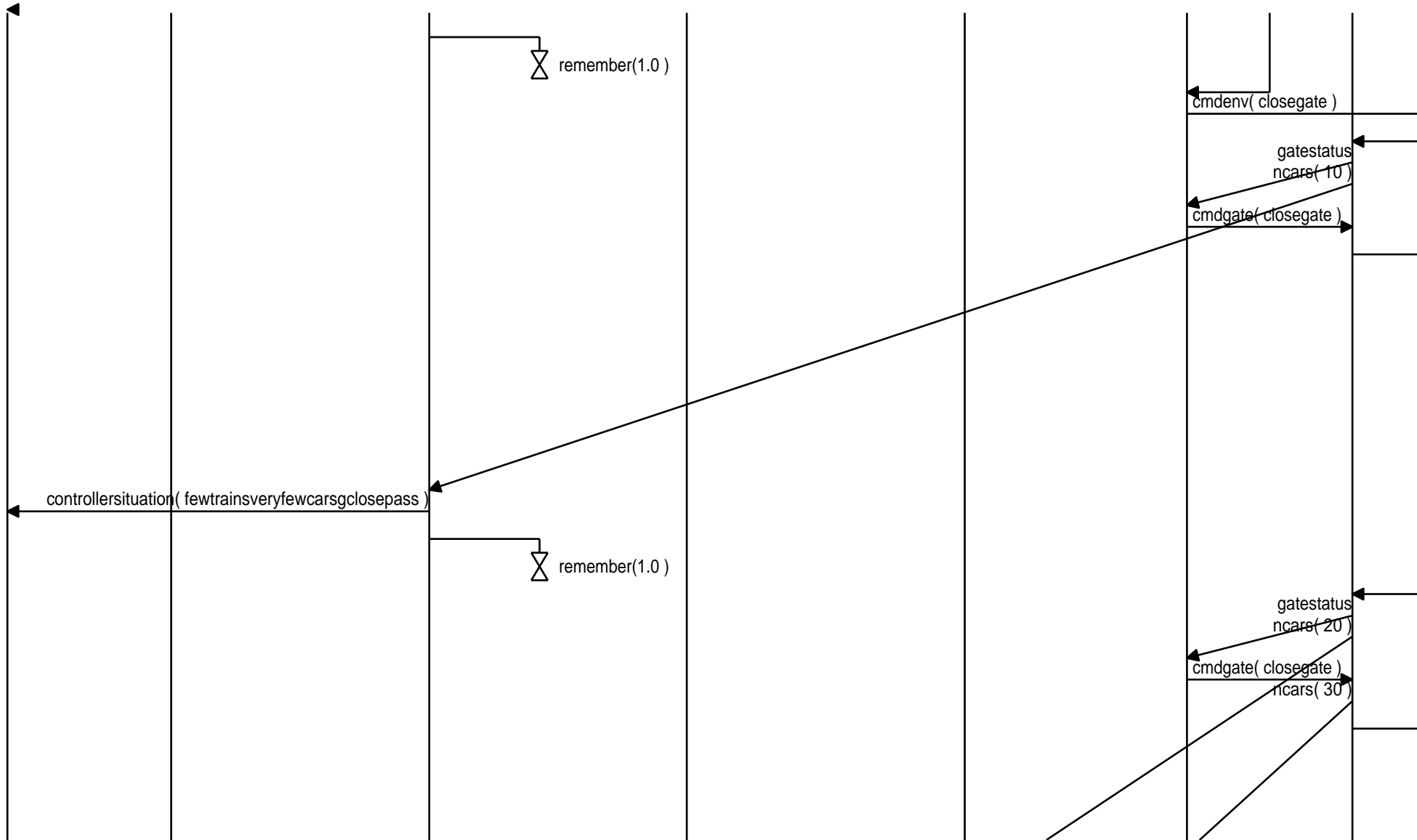


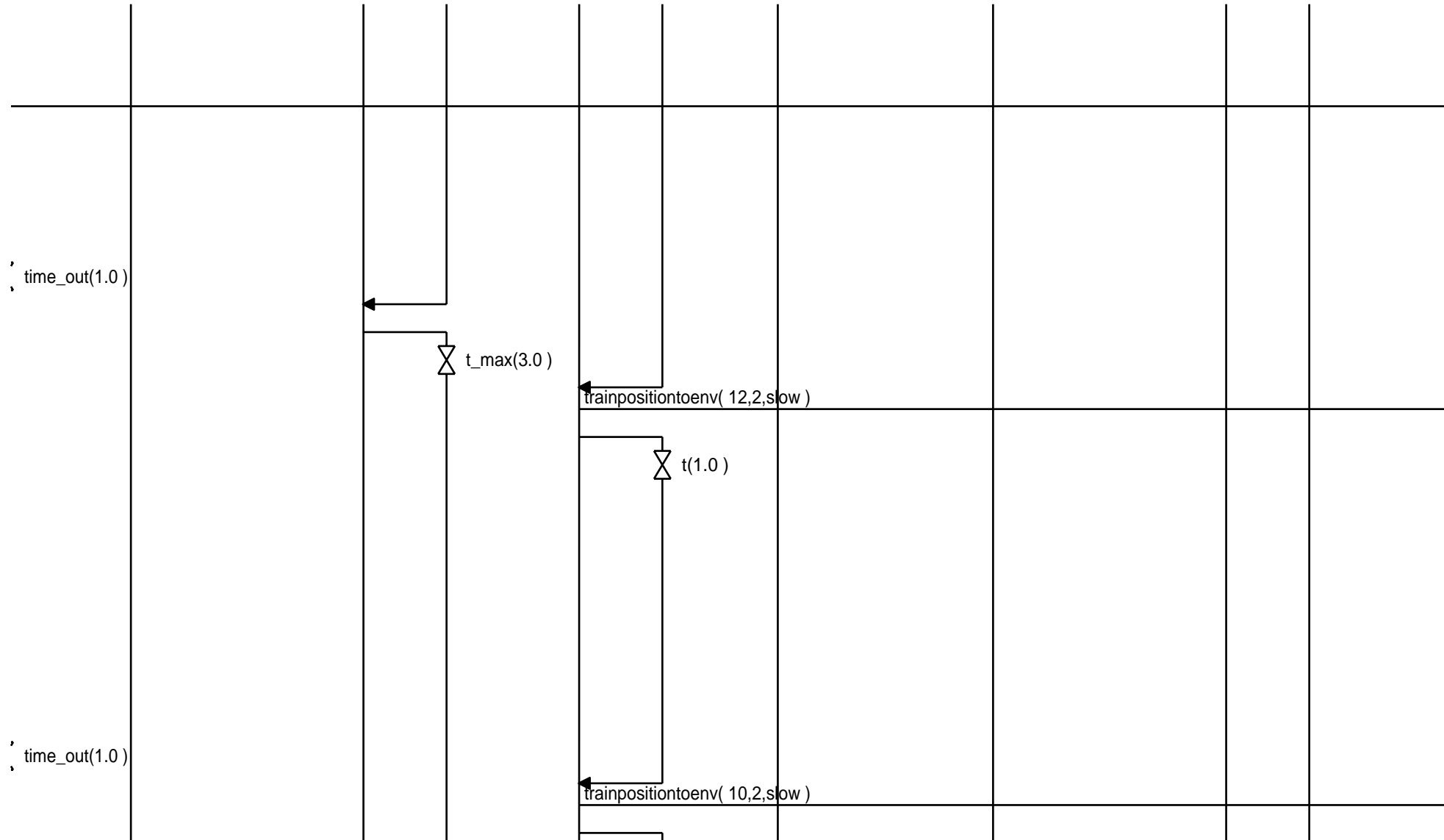


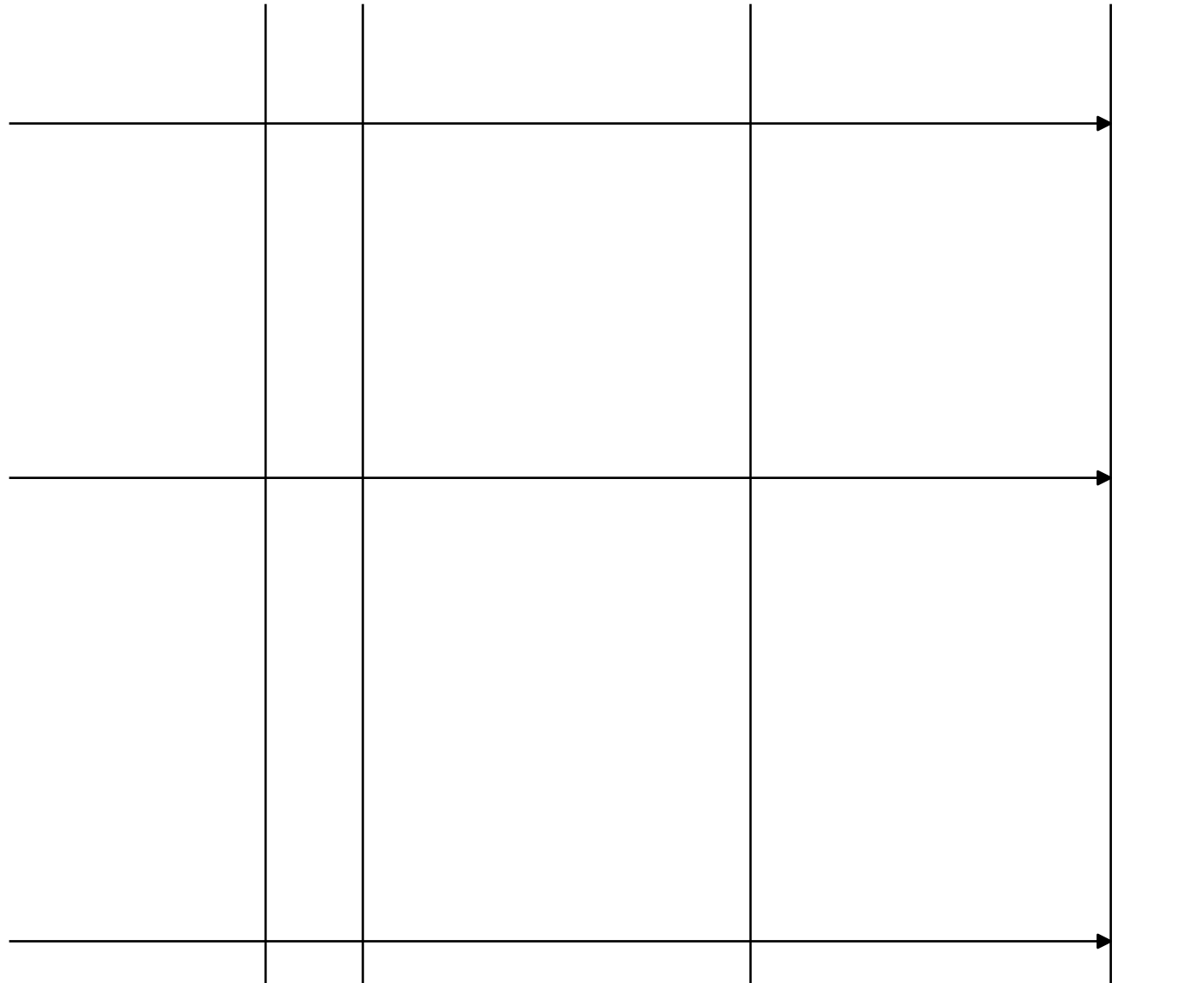


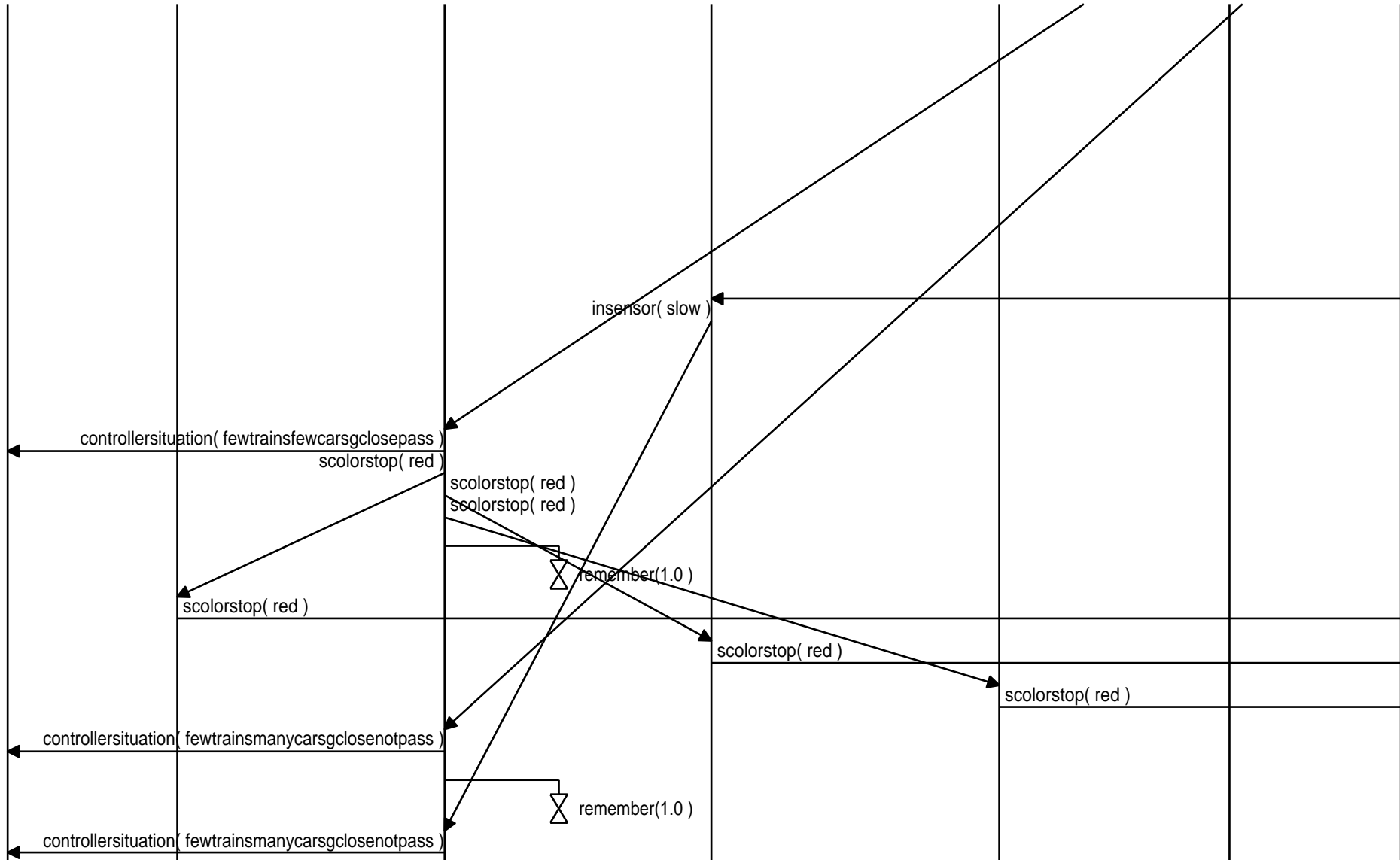


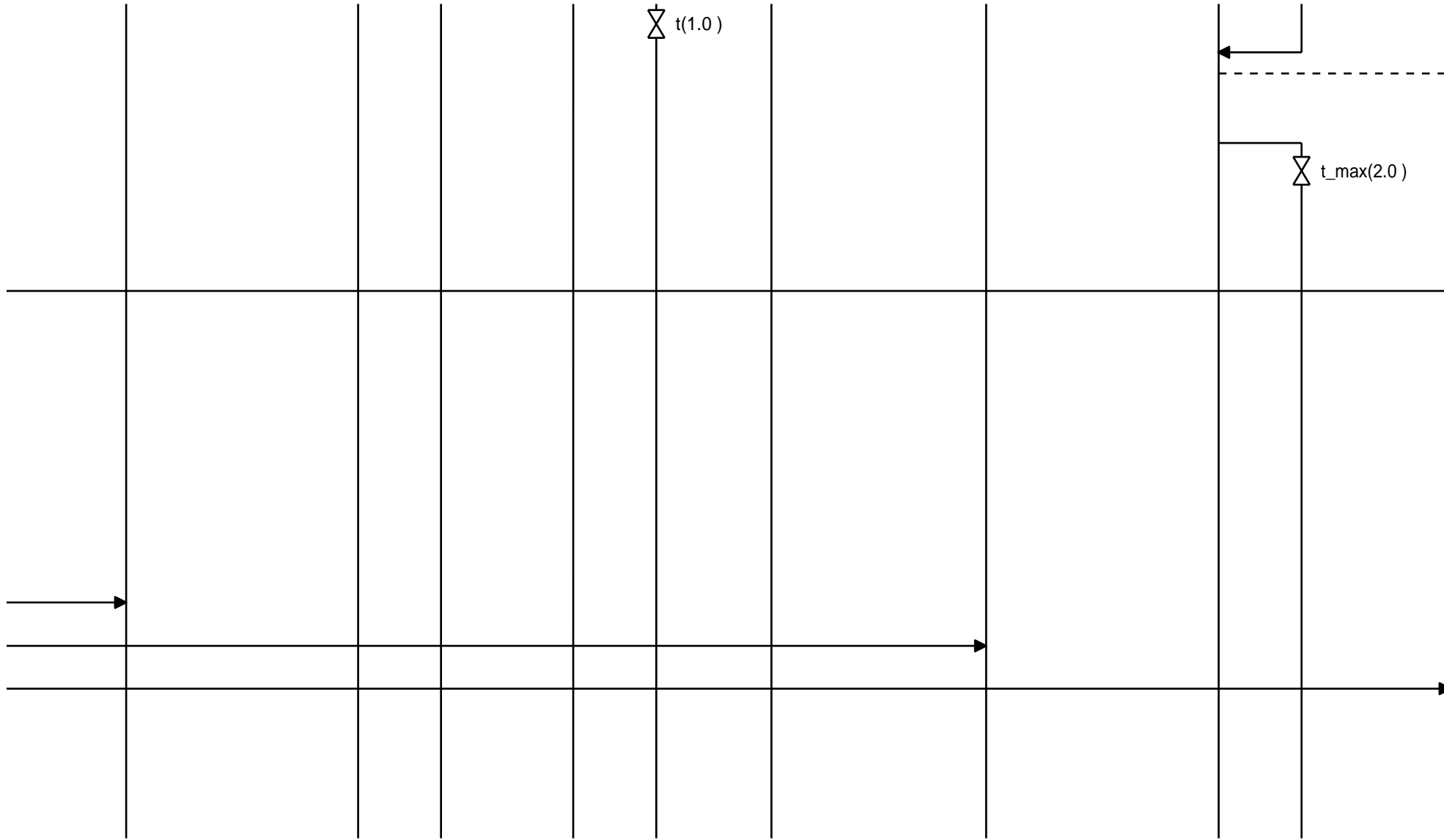


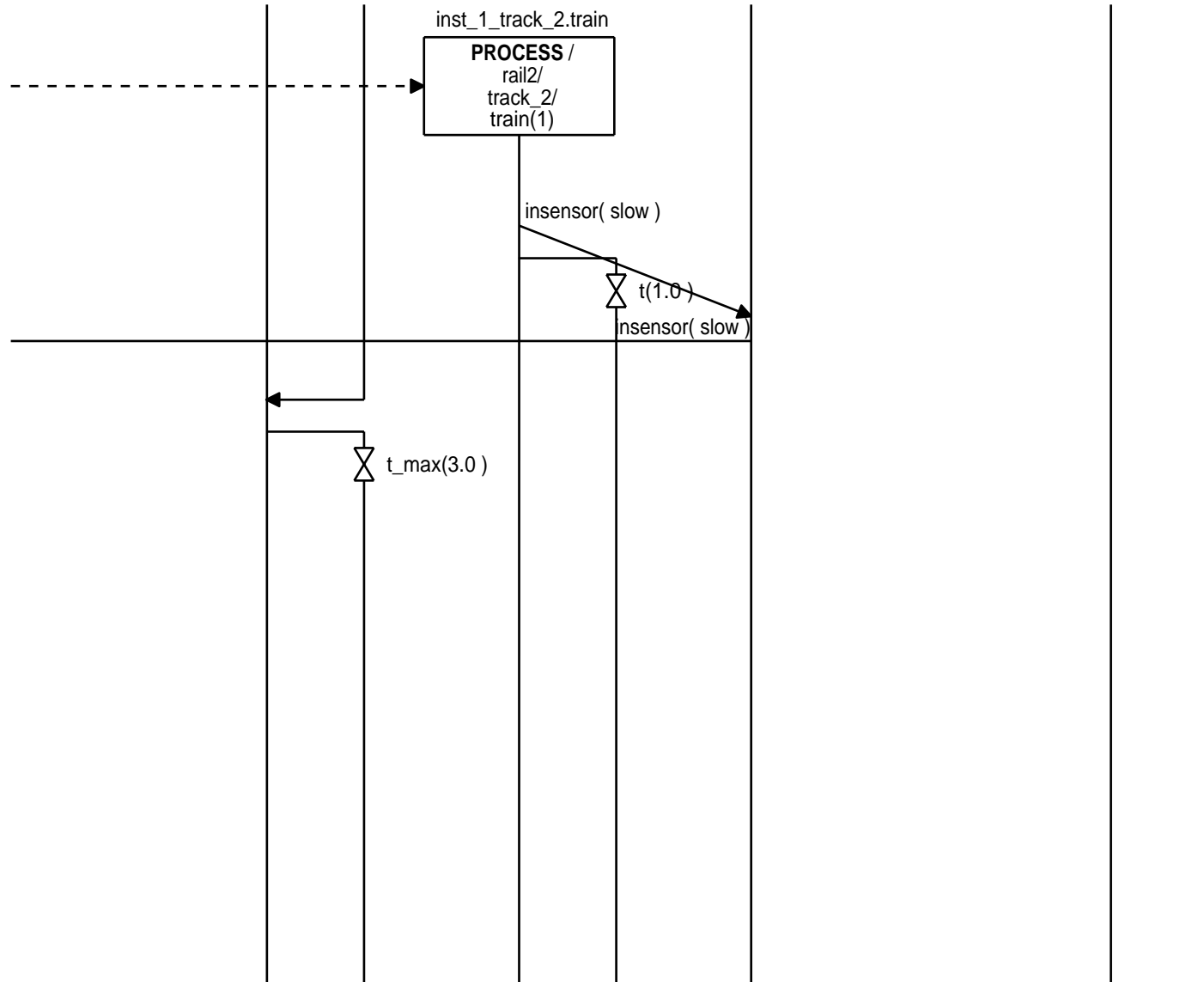




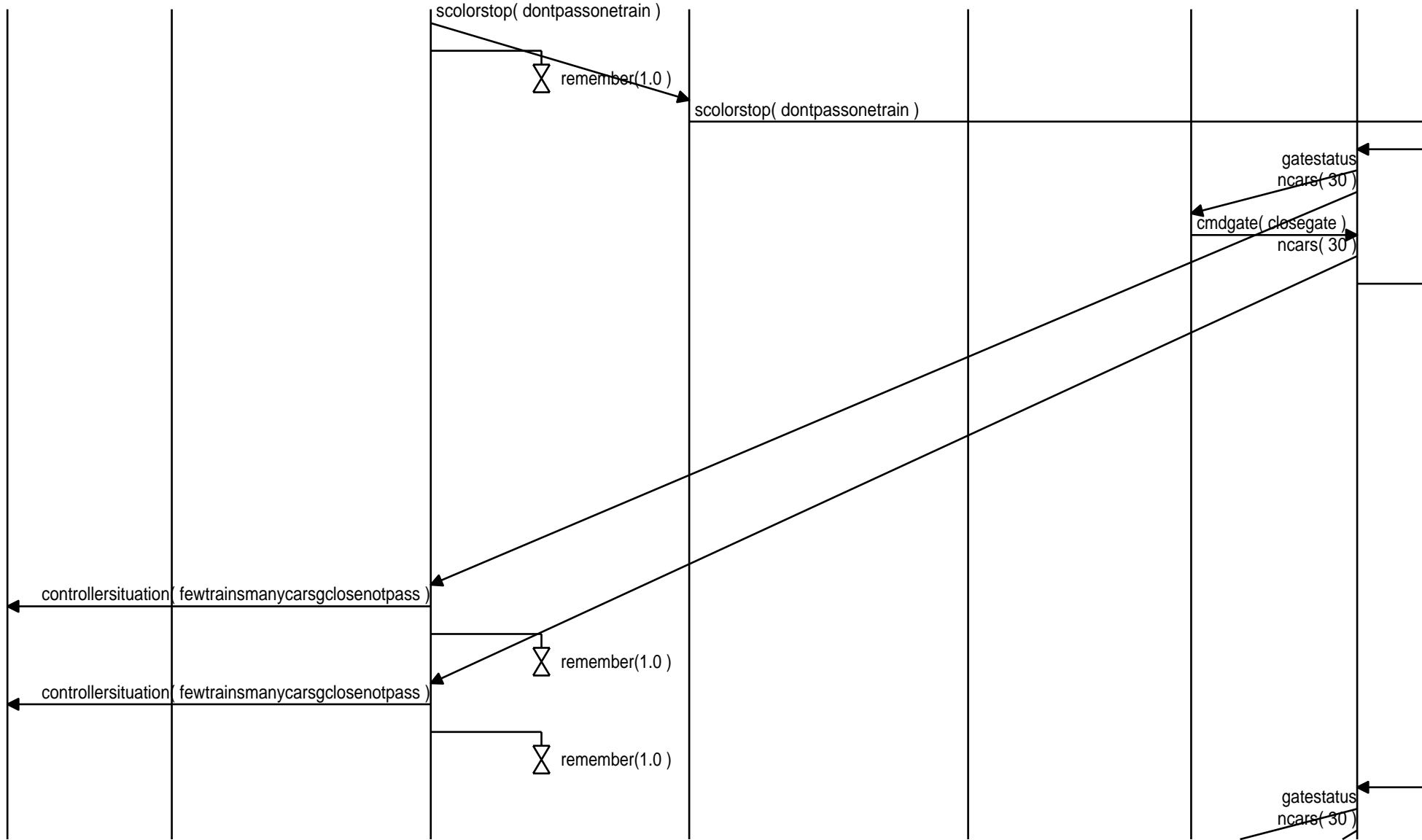


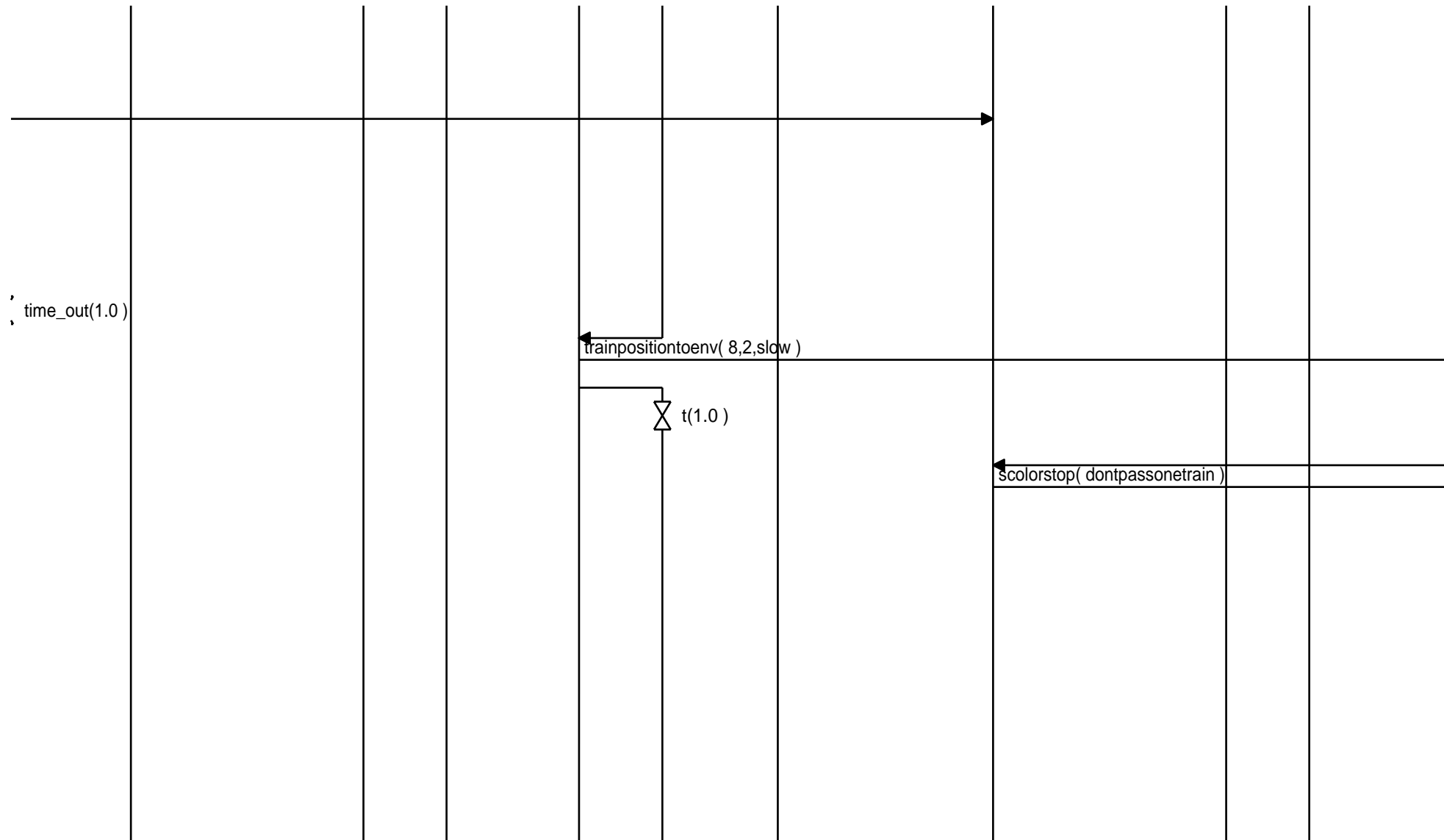


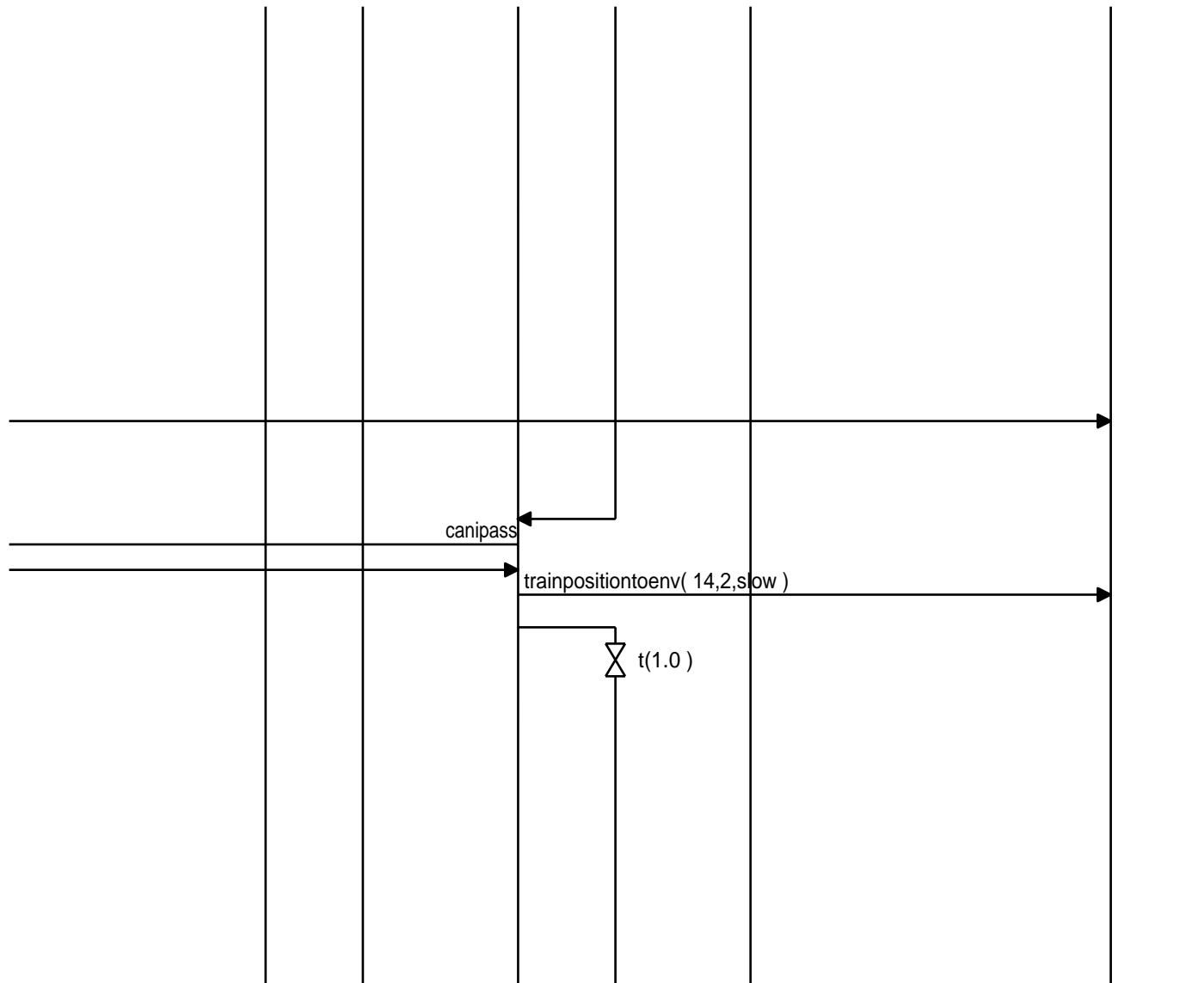


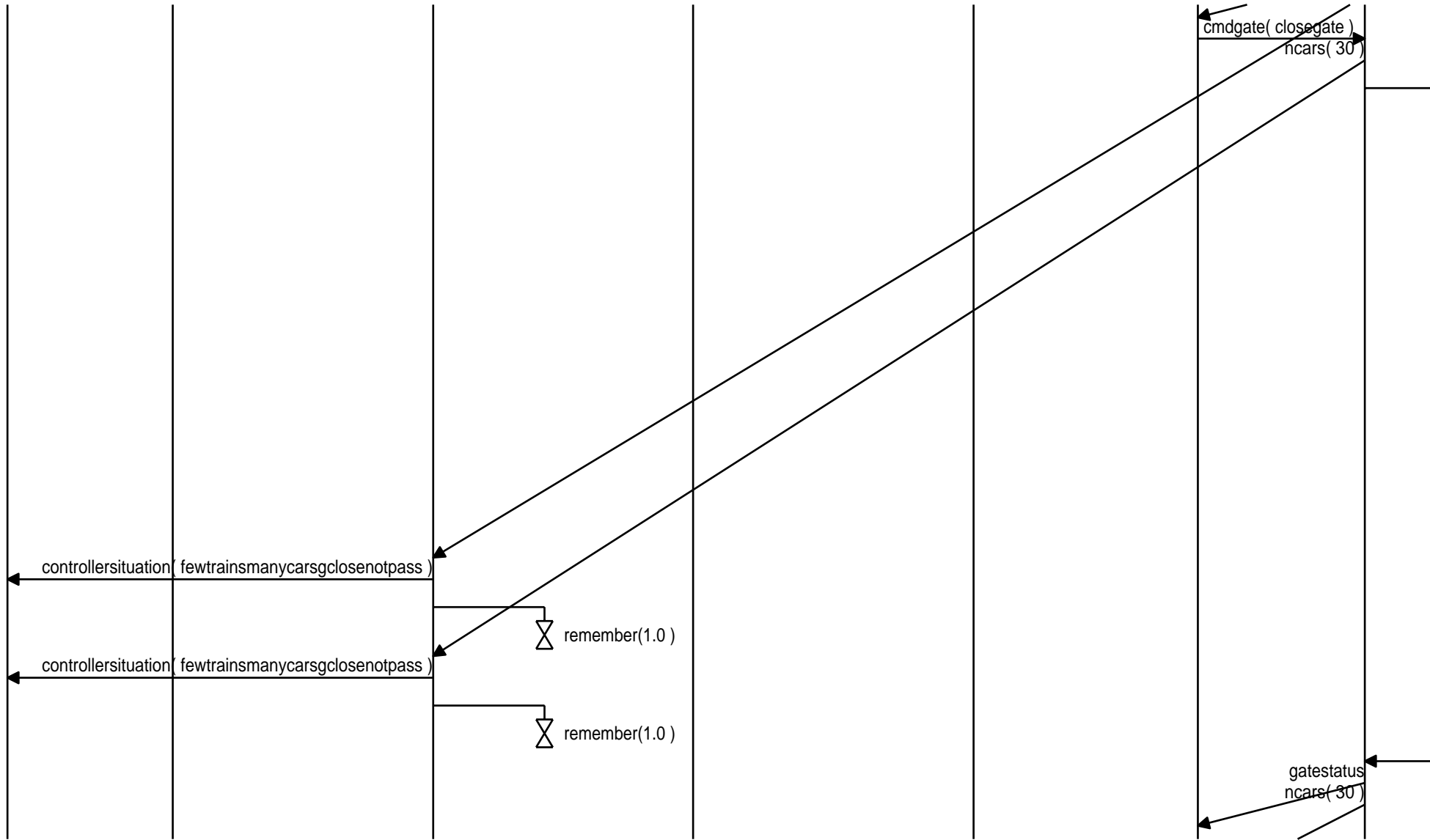




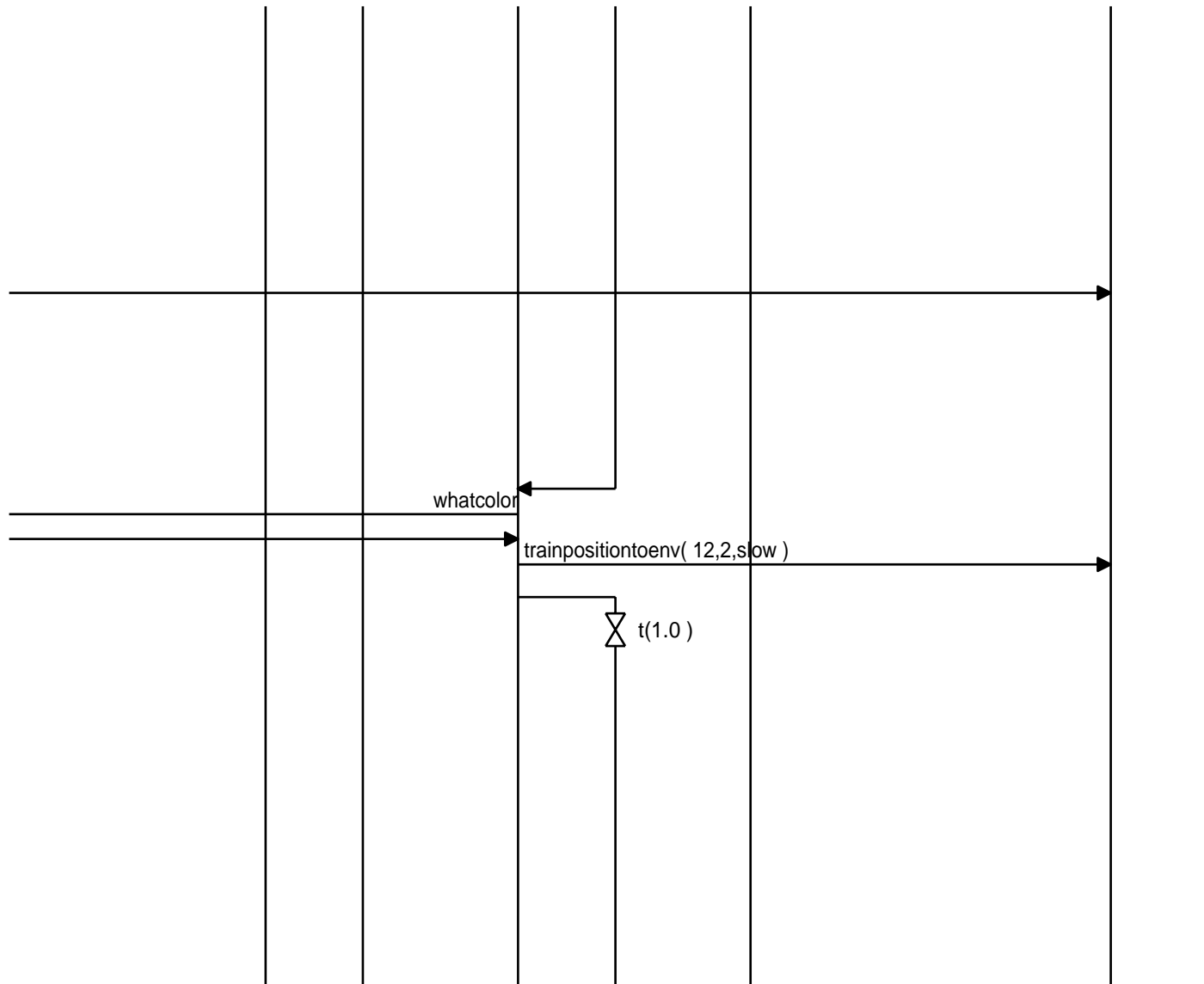


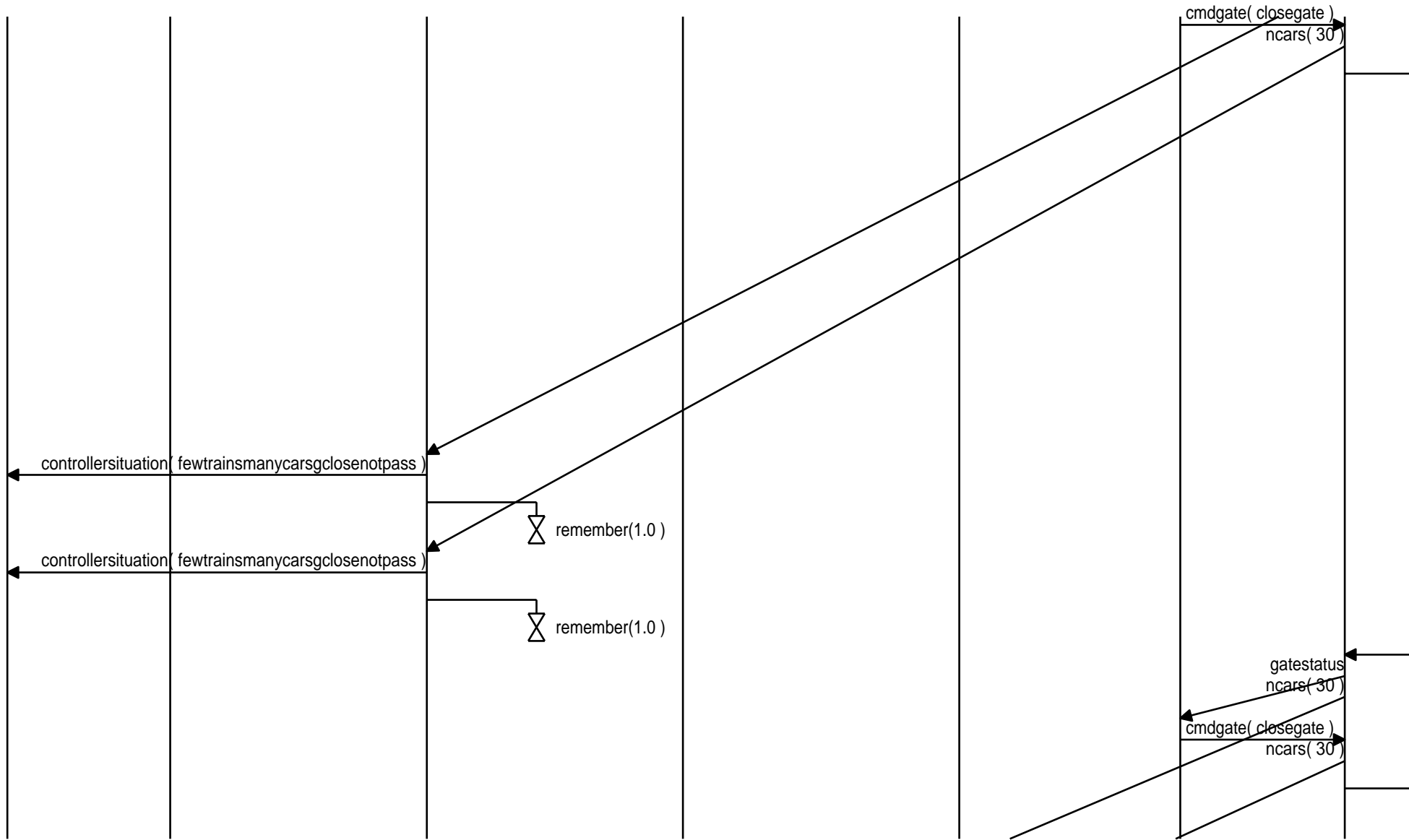












, time\_out(1.0)

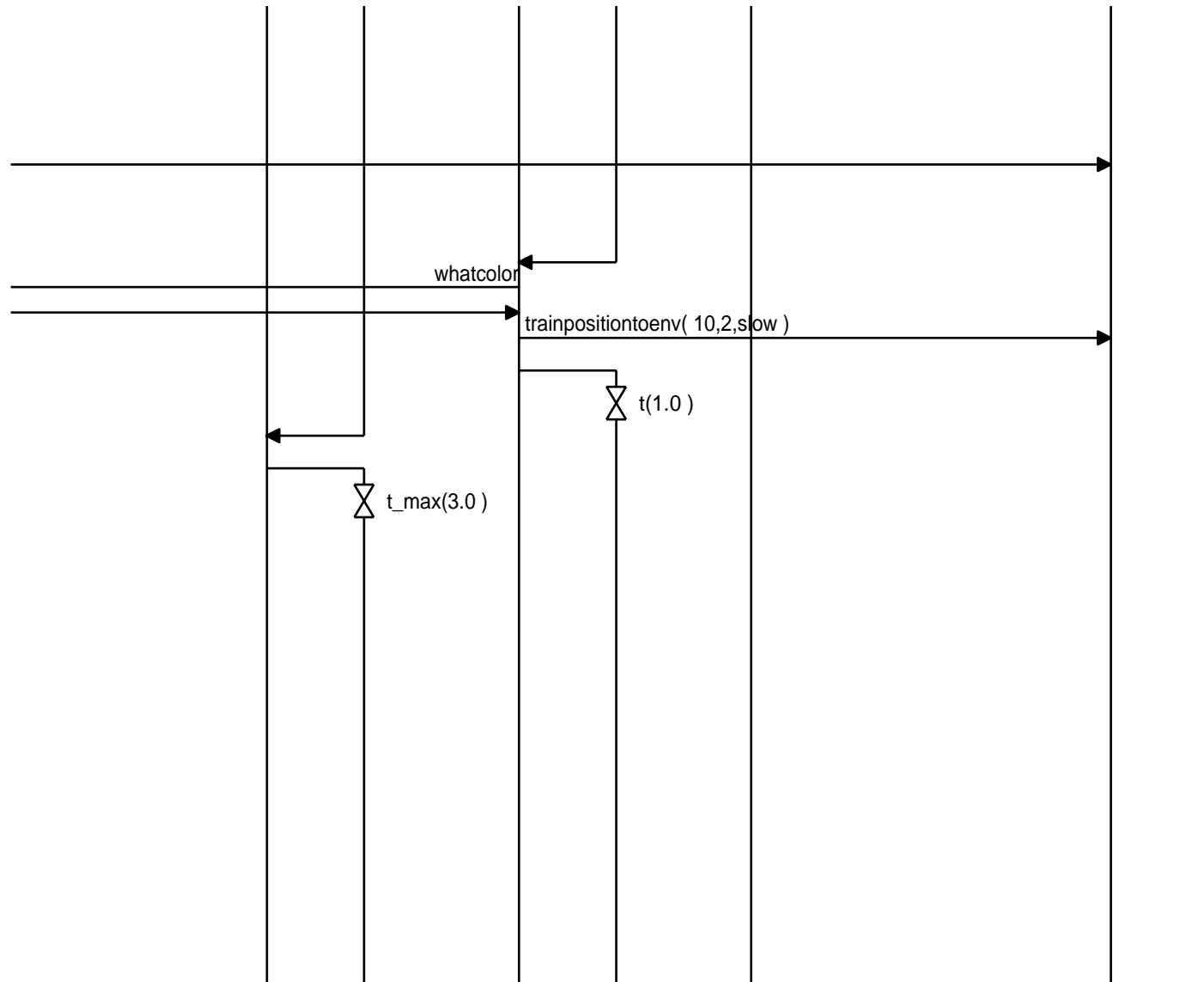
trainpositiontoenv( 4,2,slow )

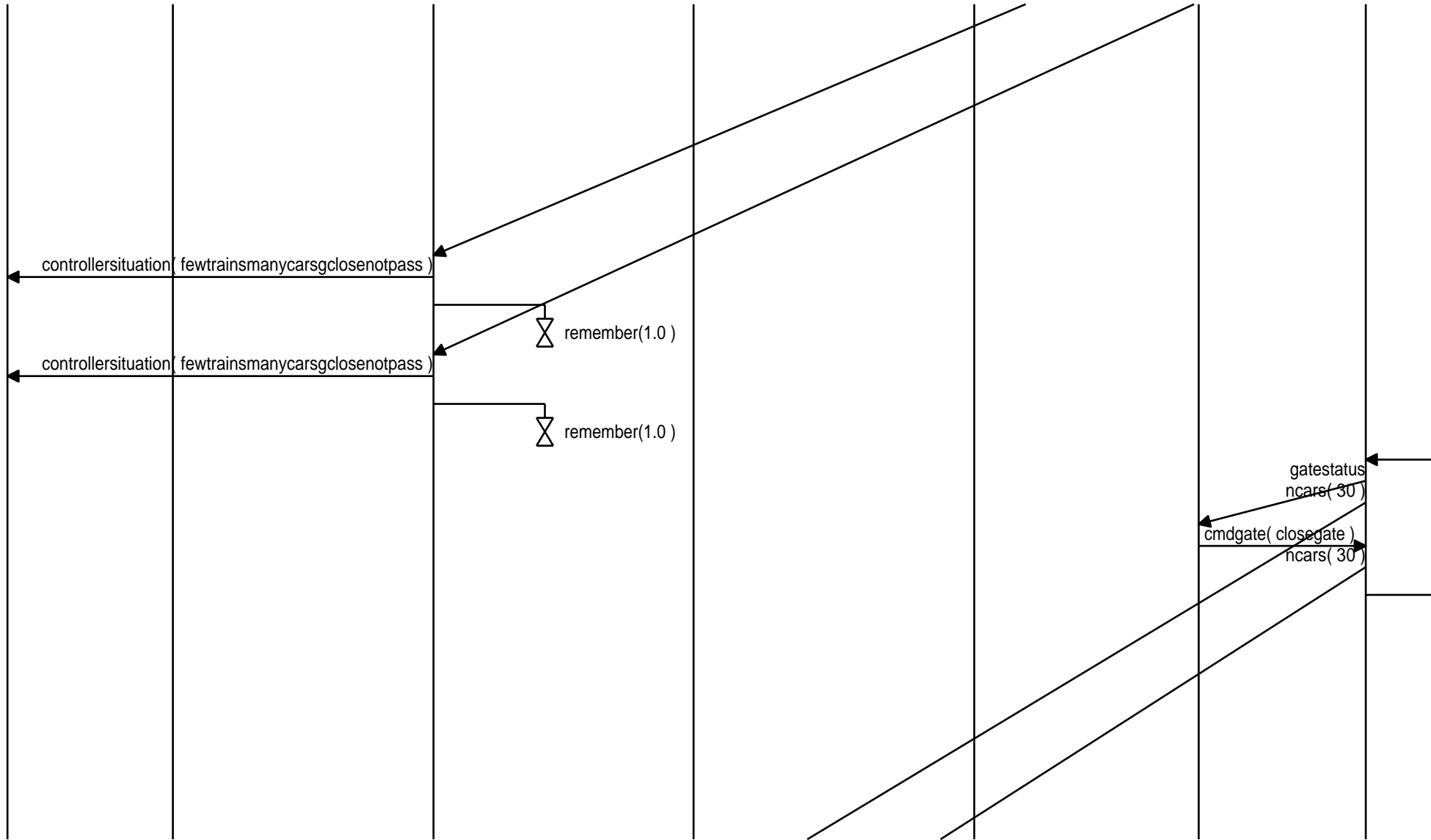
t(1.0)

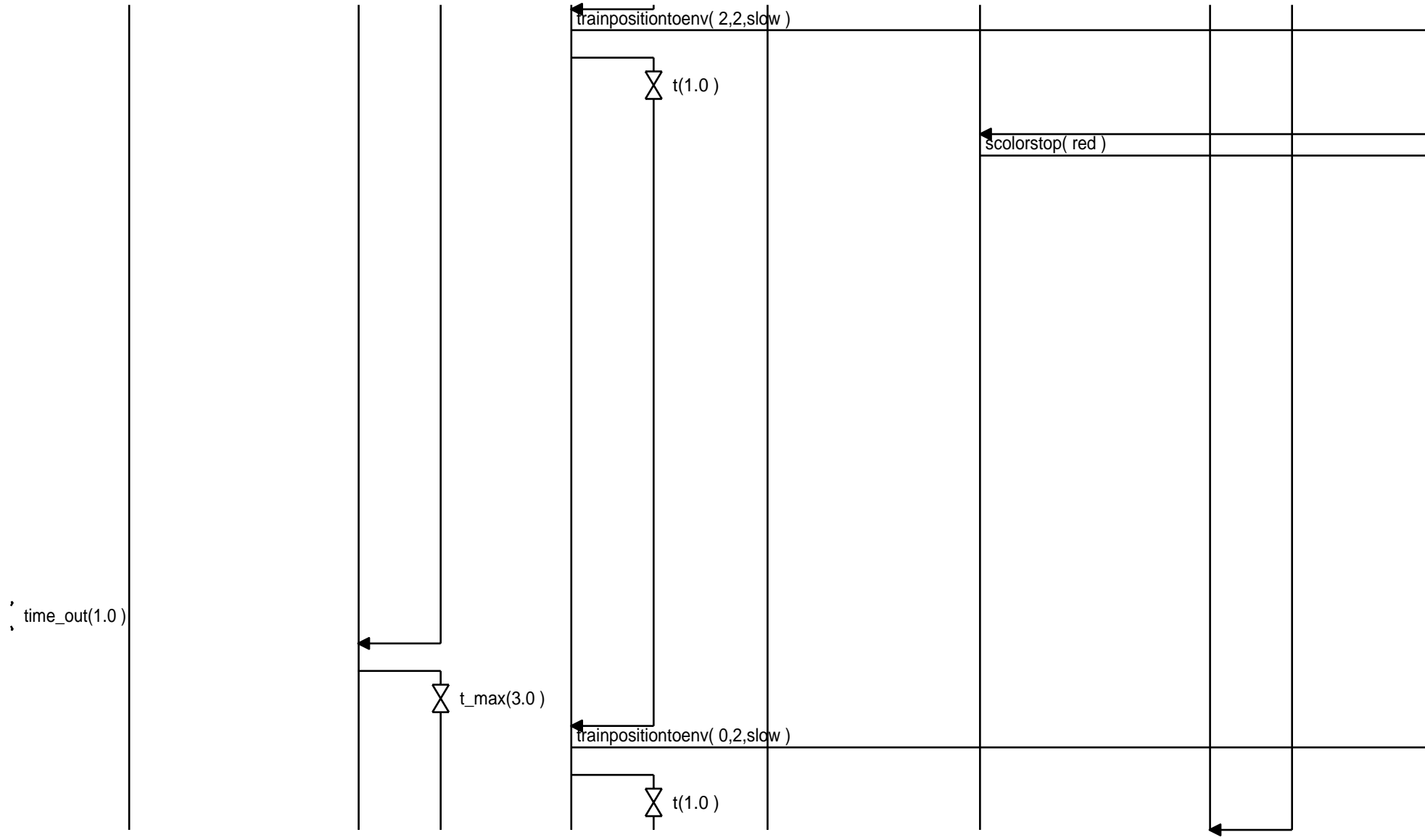
solorstop( red )

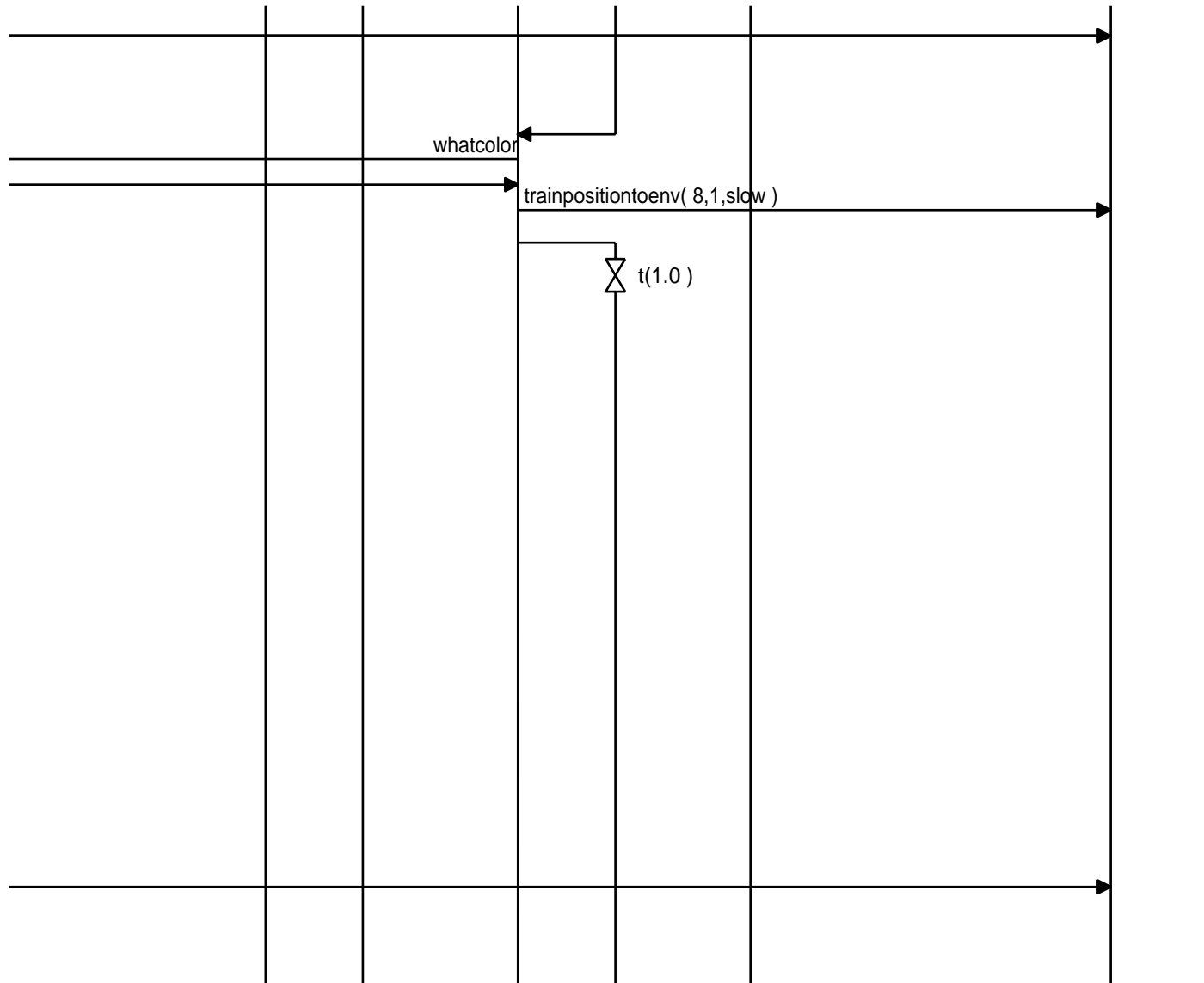
, time\_out(1.0)

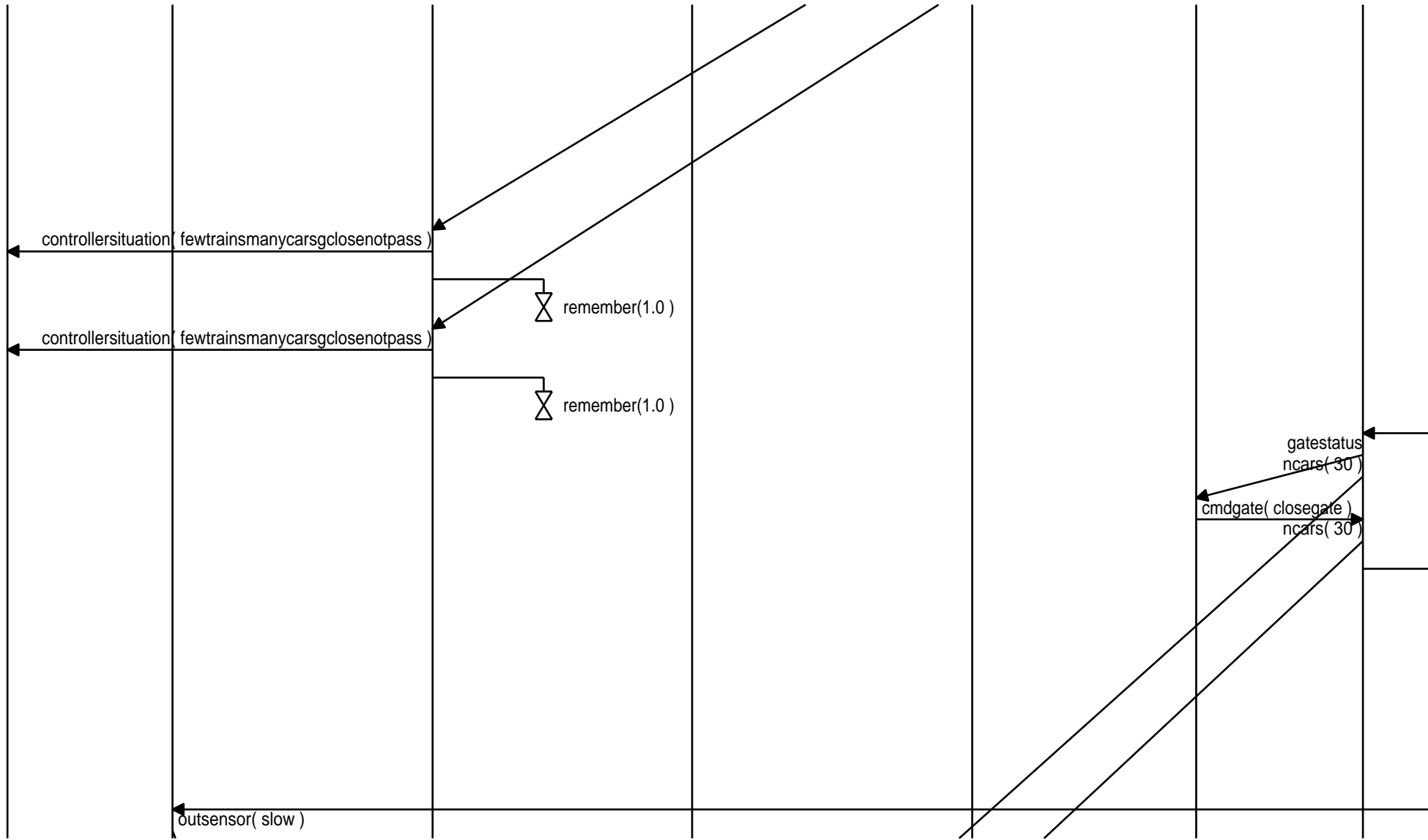


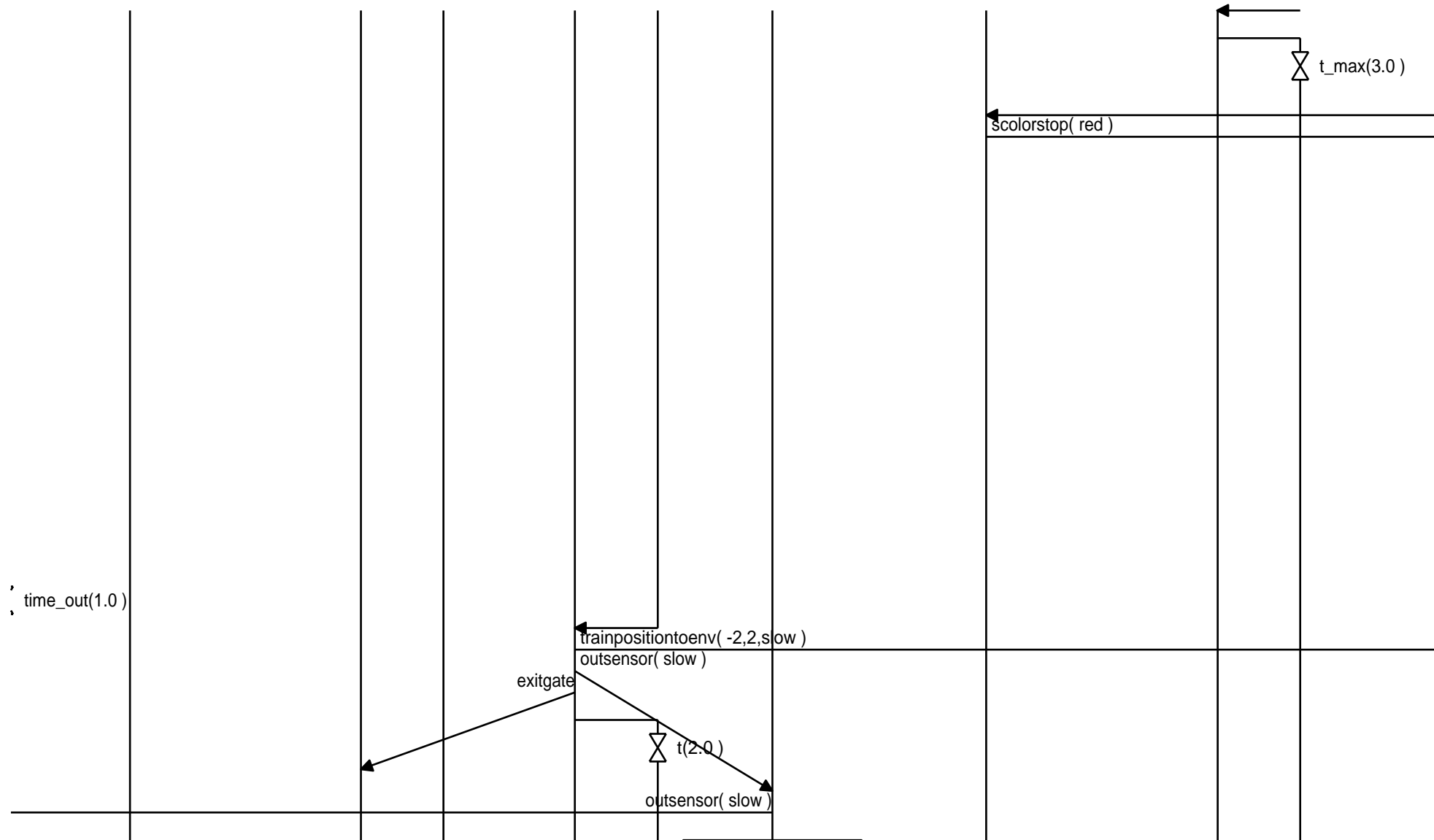


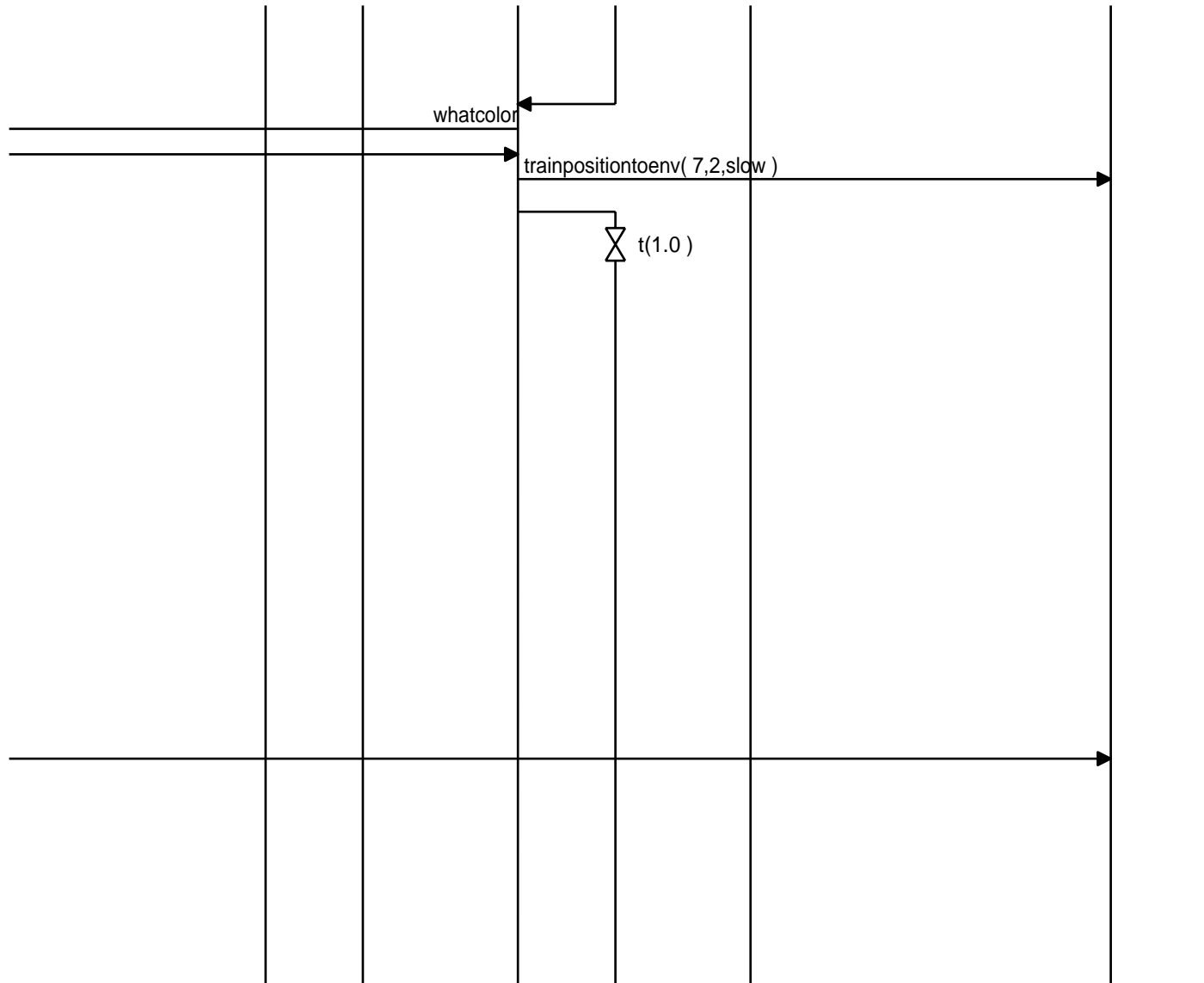


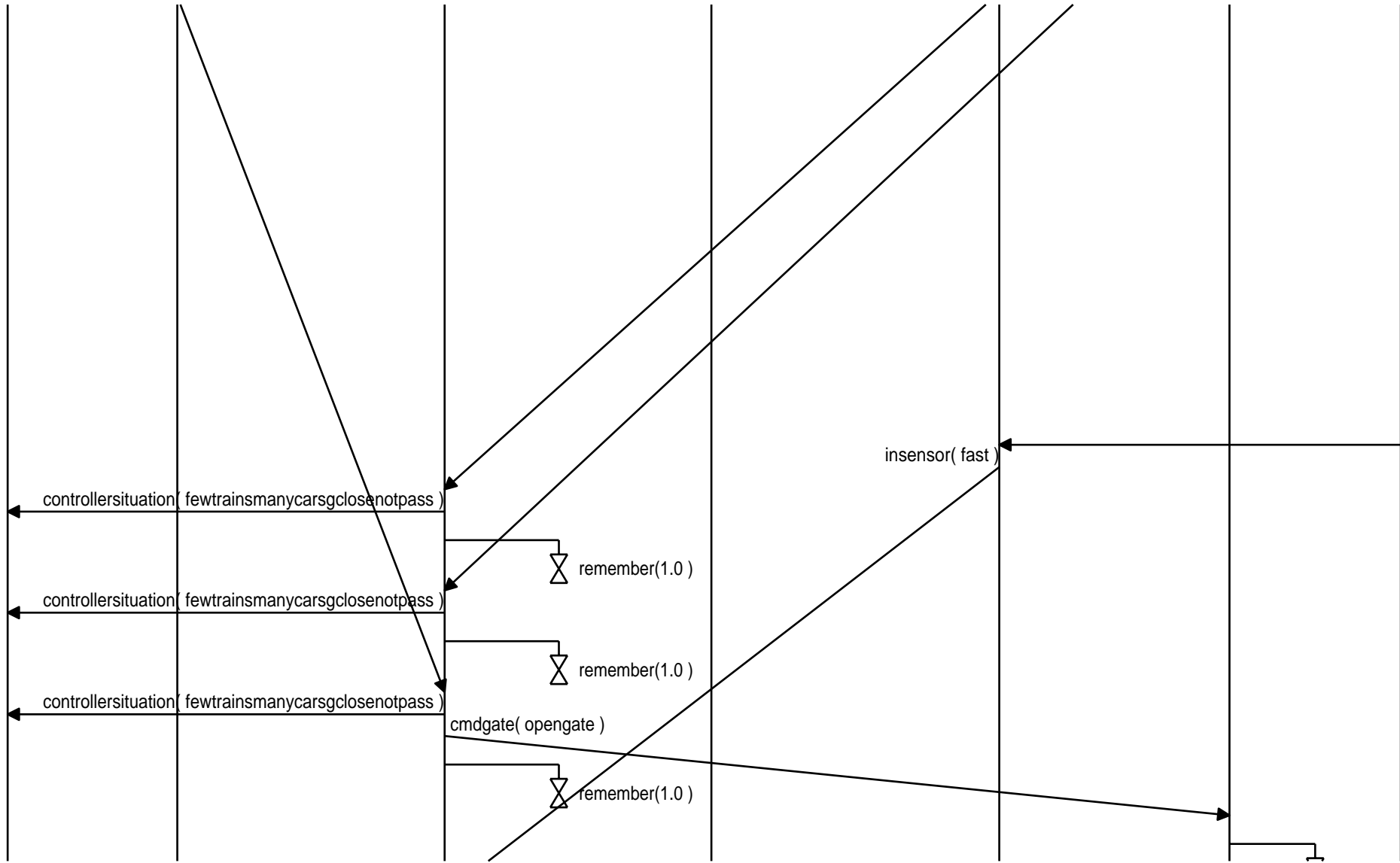








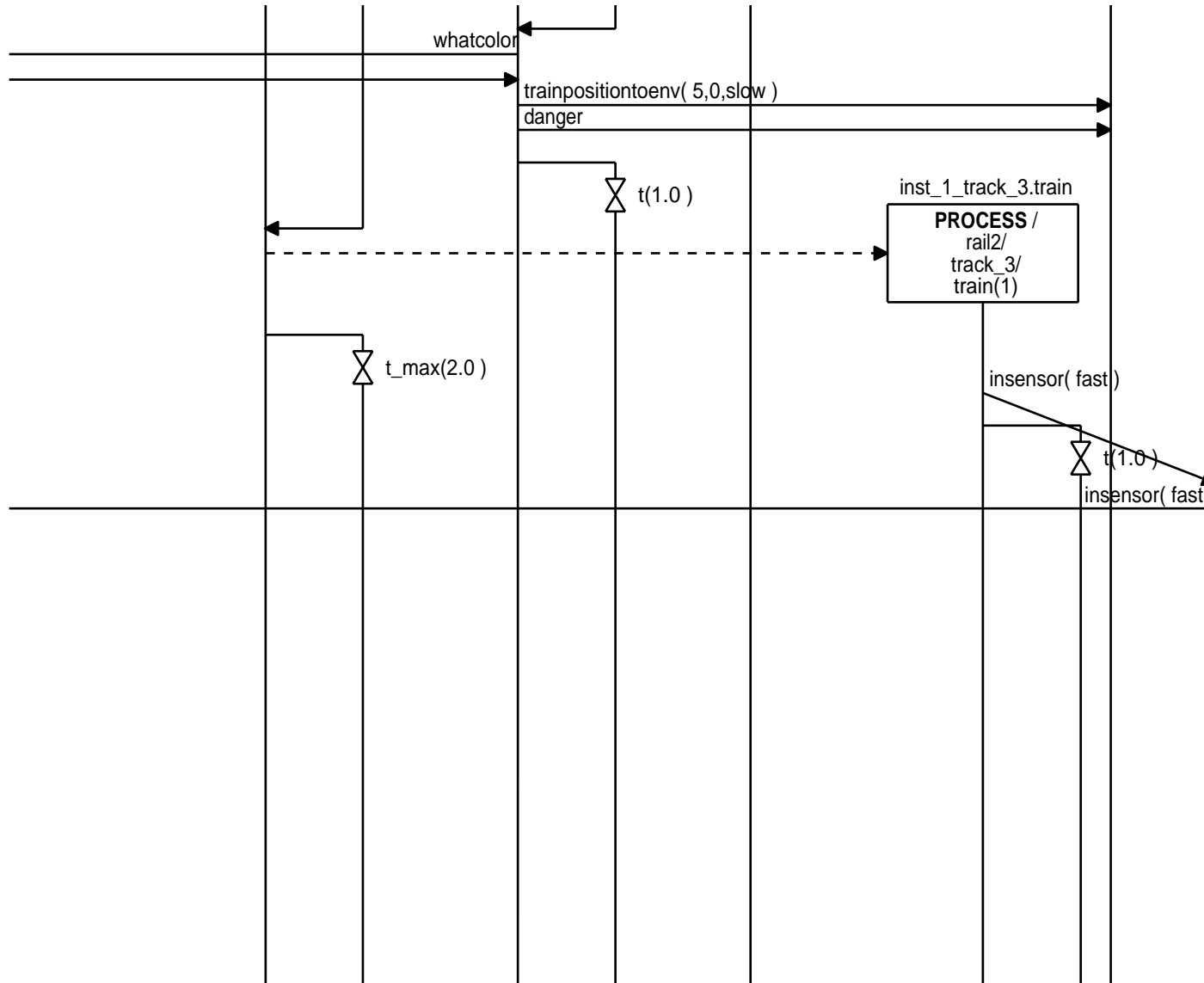


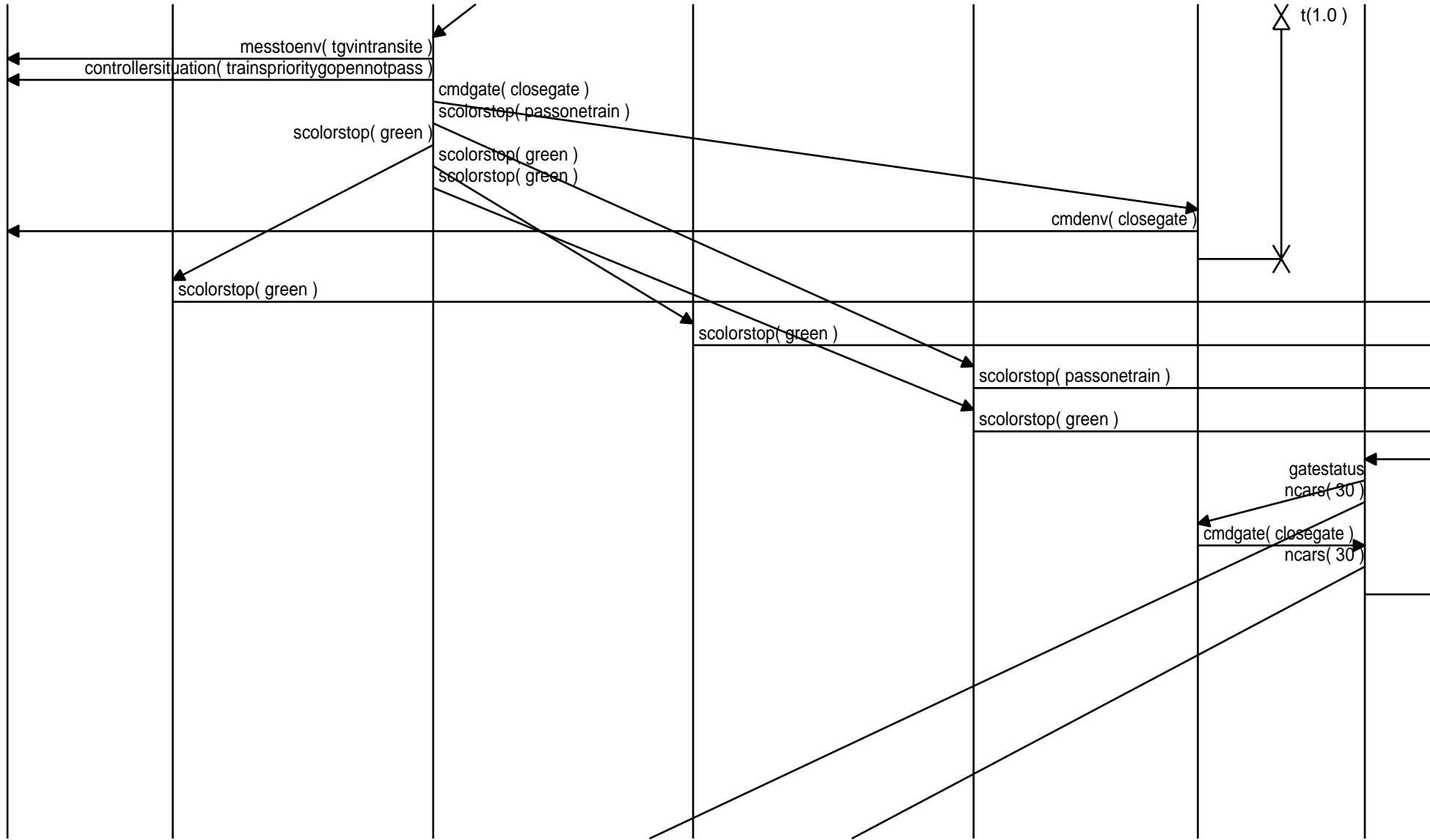


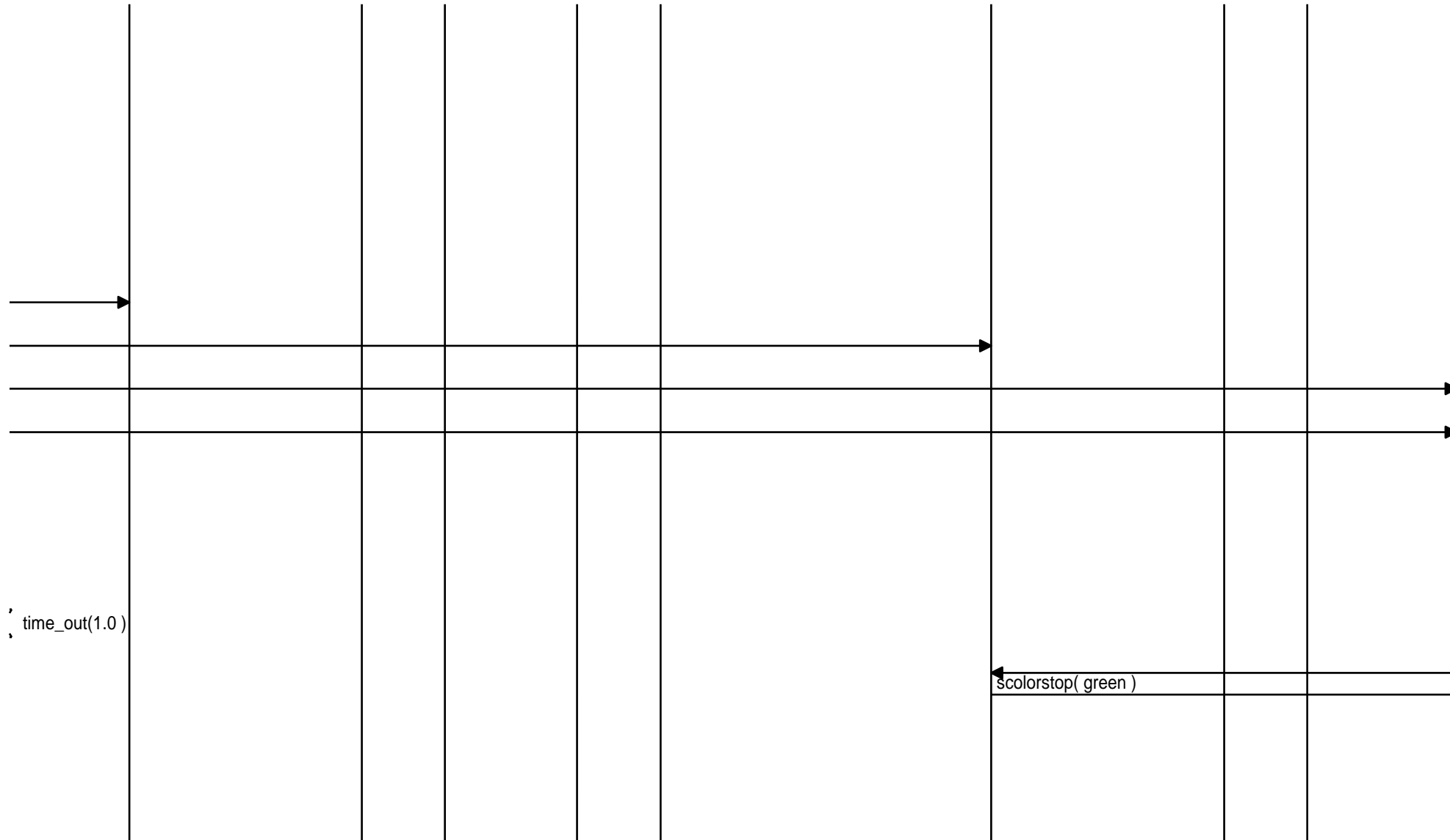


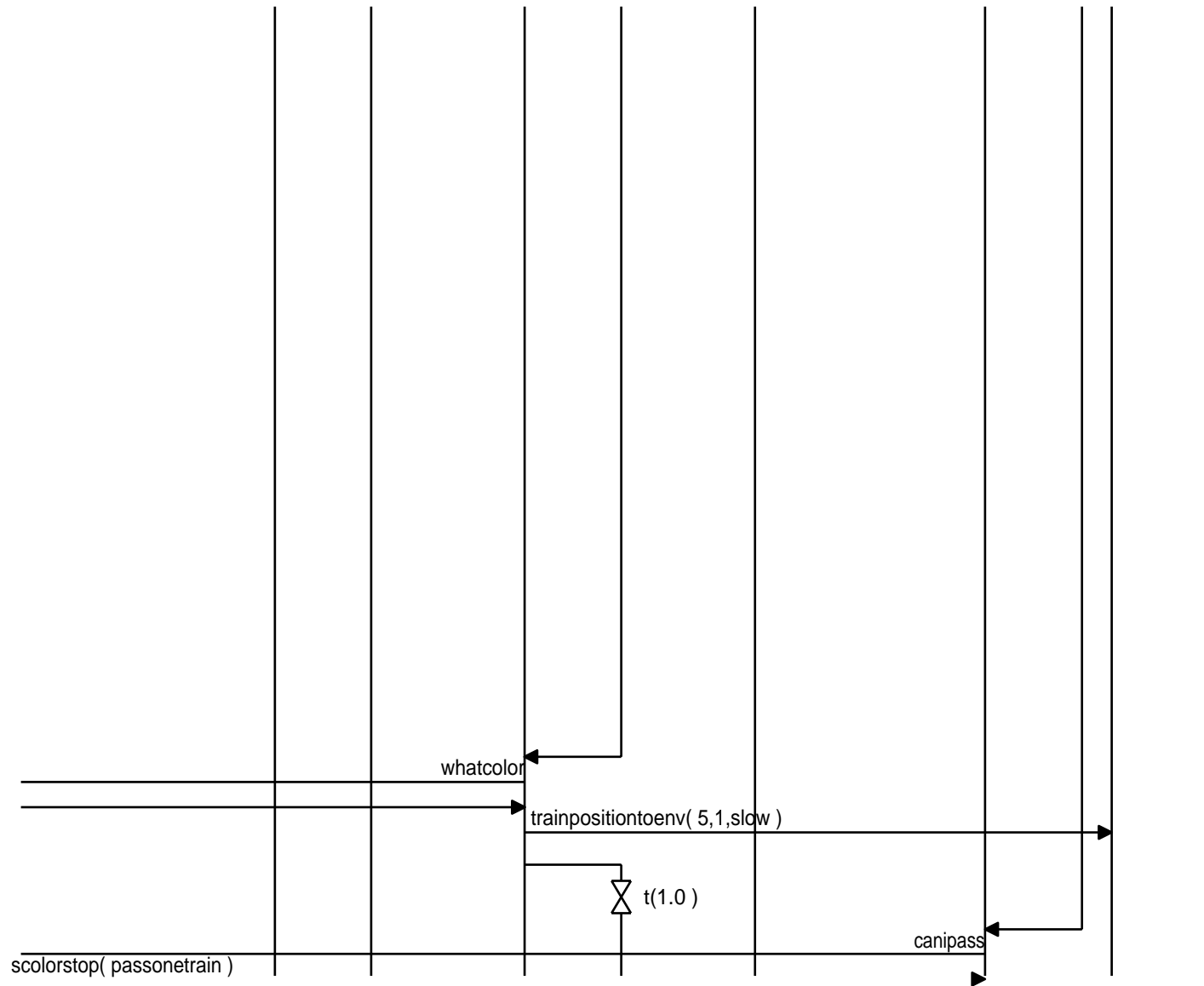


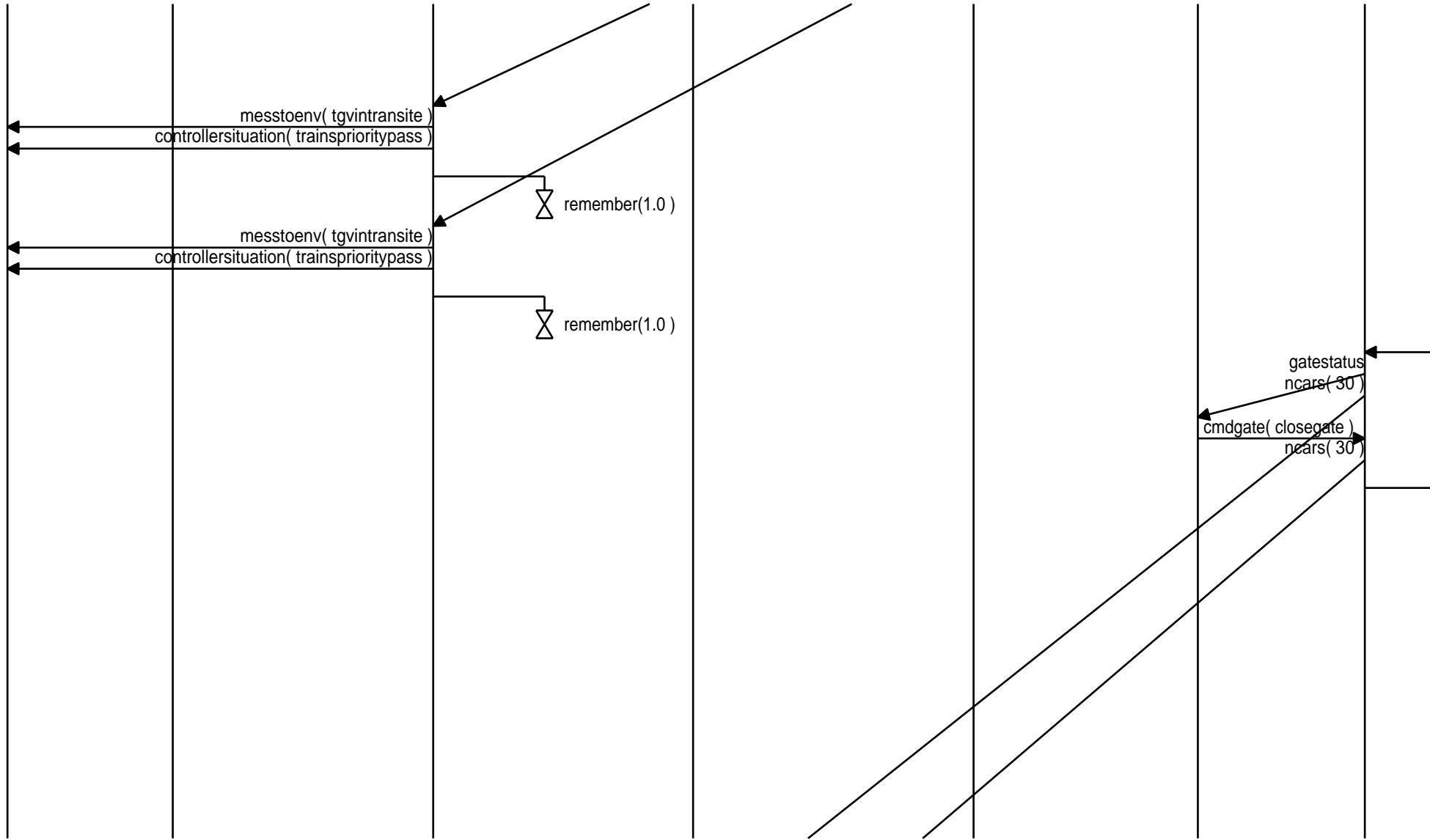
←solorstop( red )



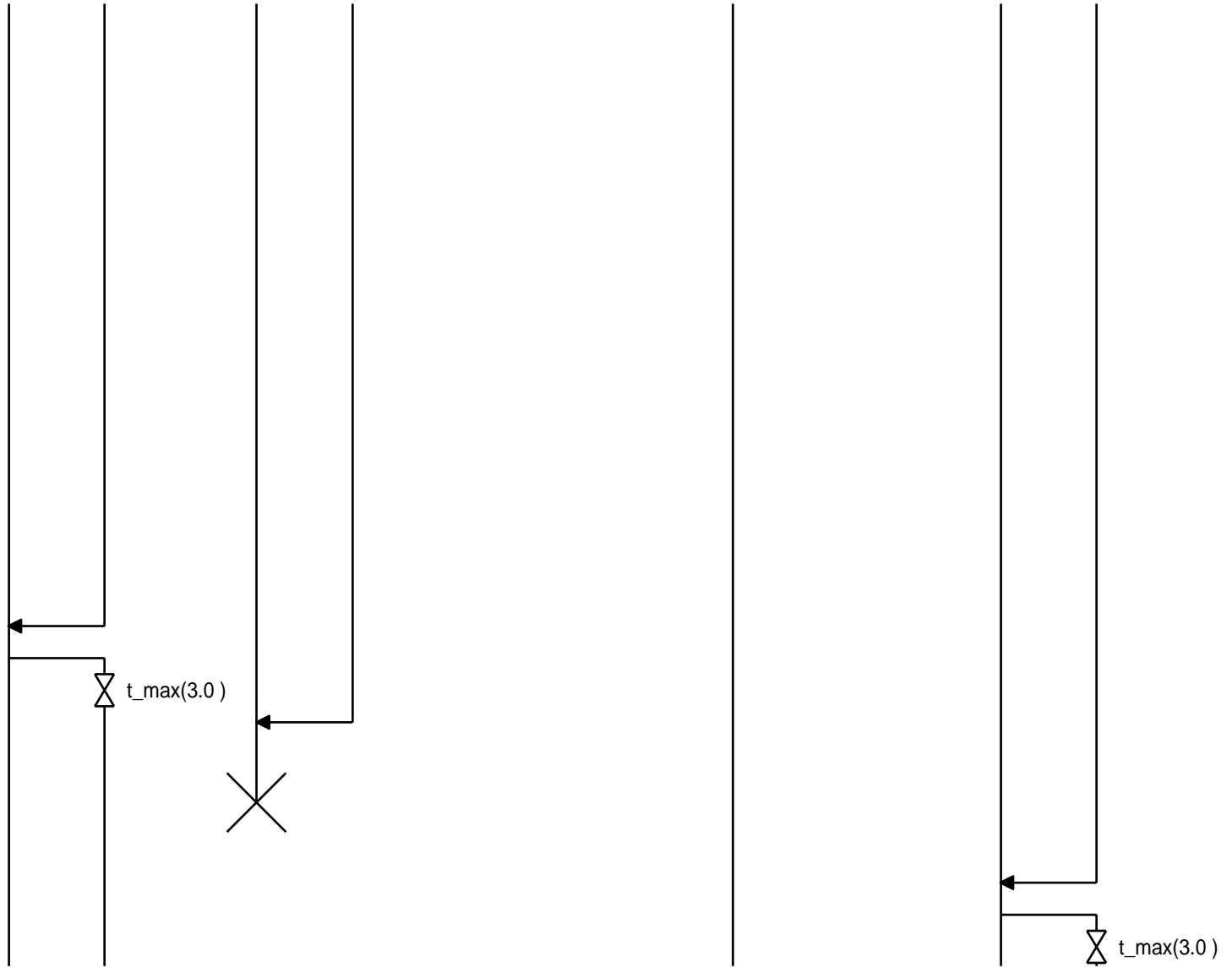








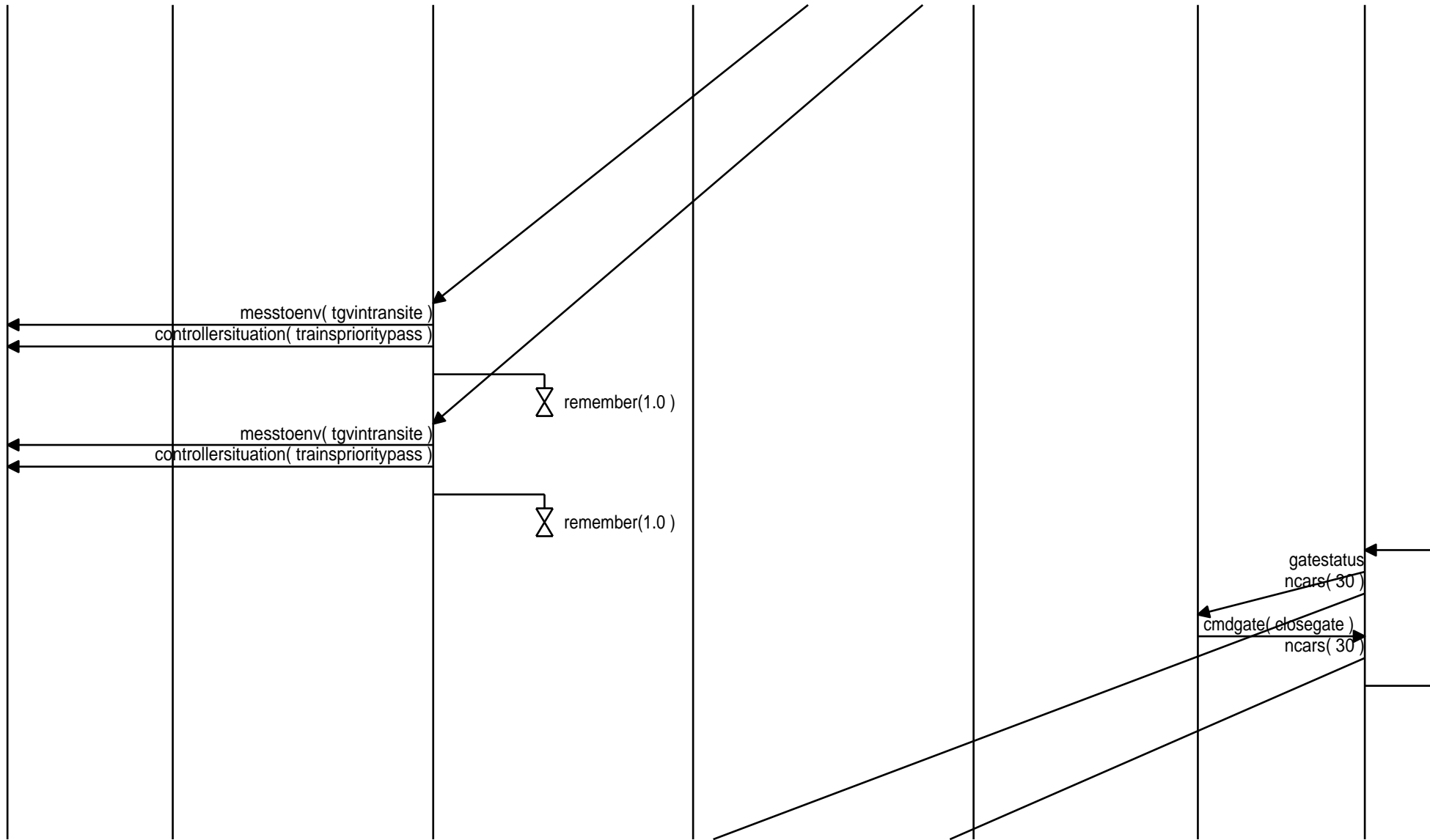
time\_out(1.0)



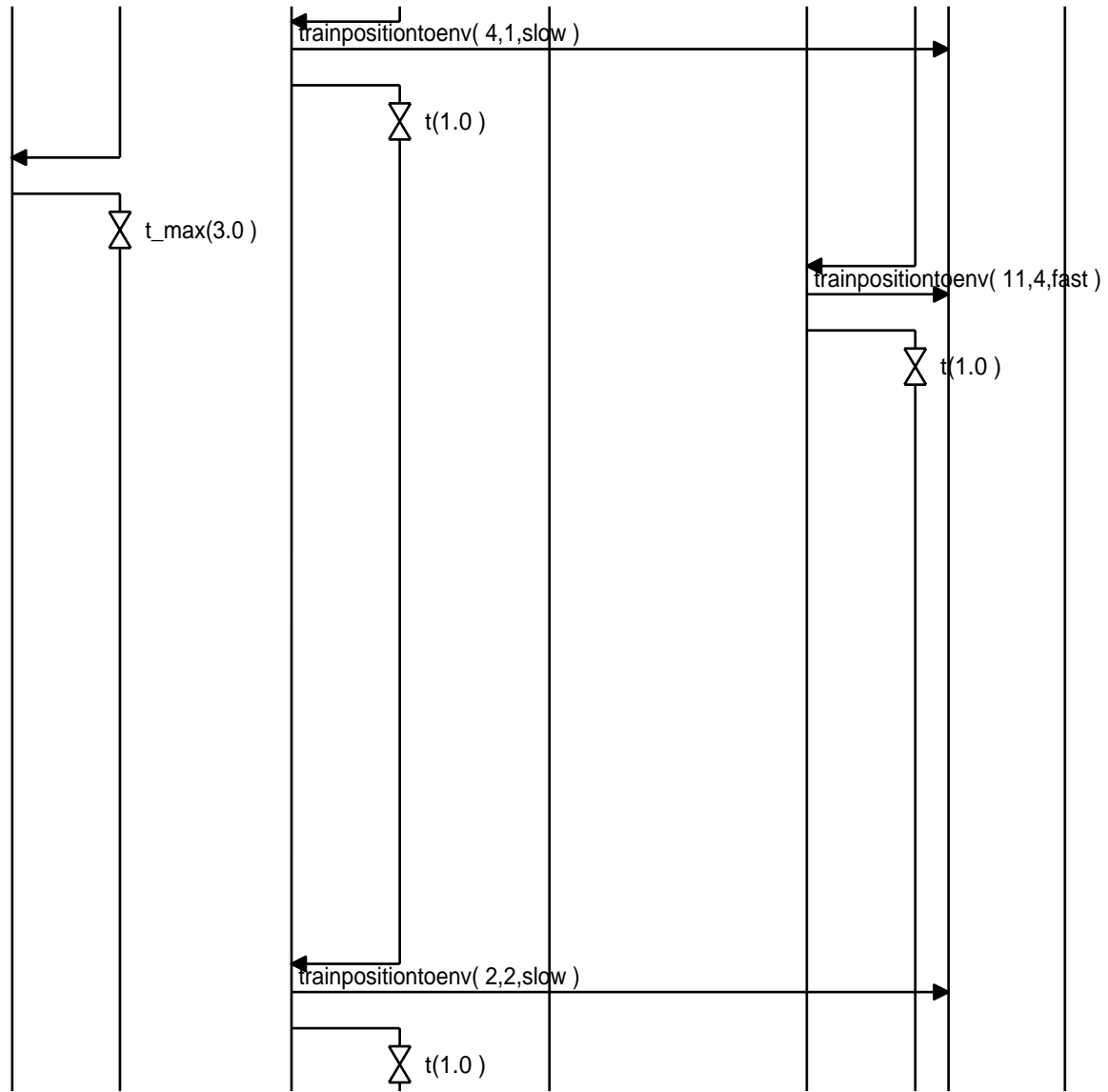
trainpositiontoenv( 15,4,fast )

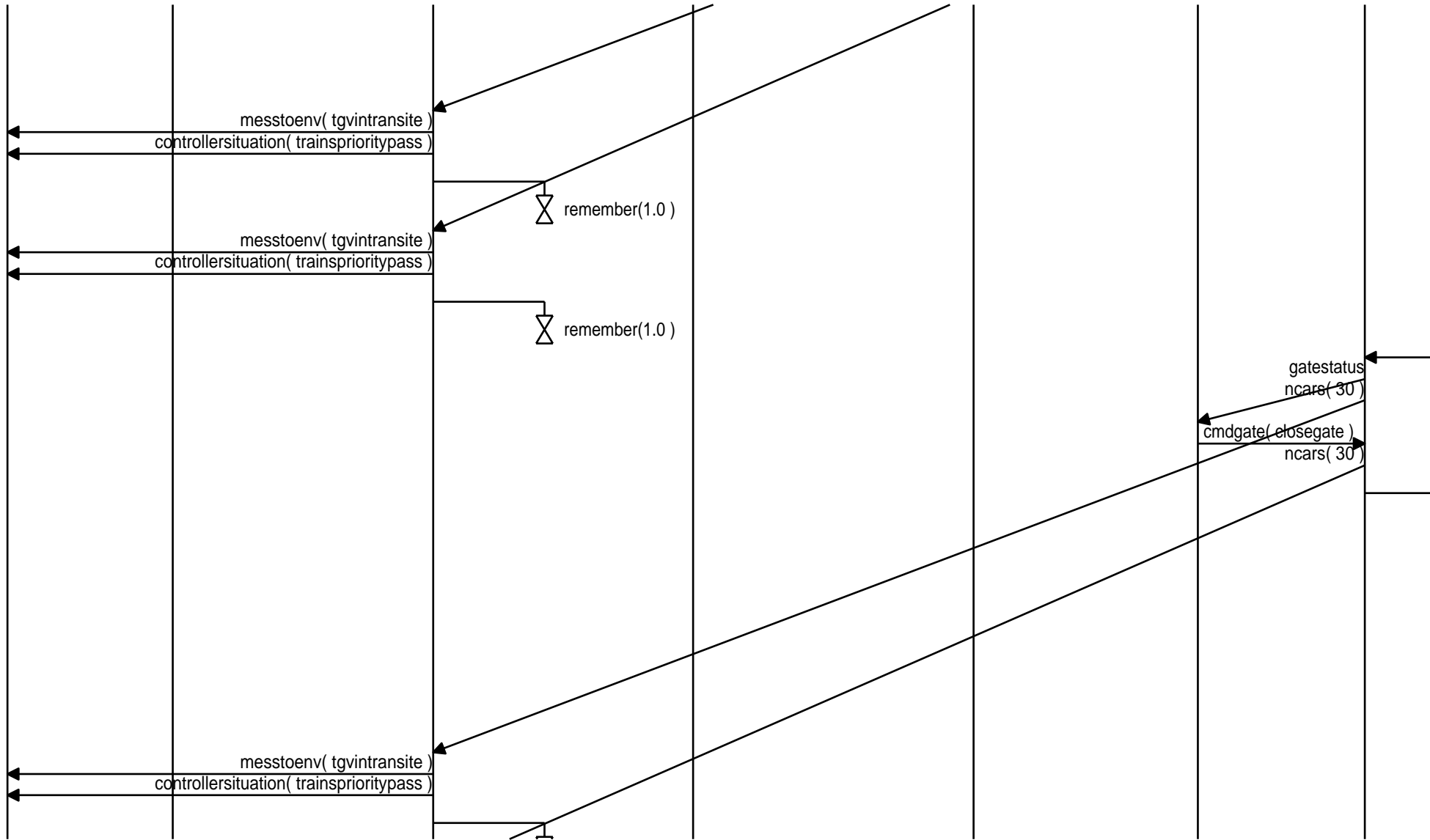
t(1.0)



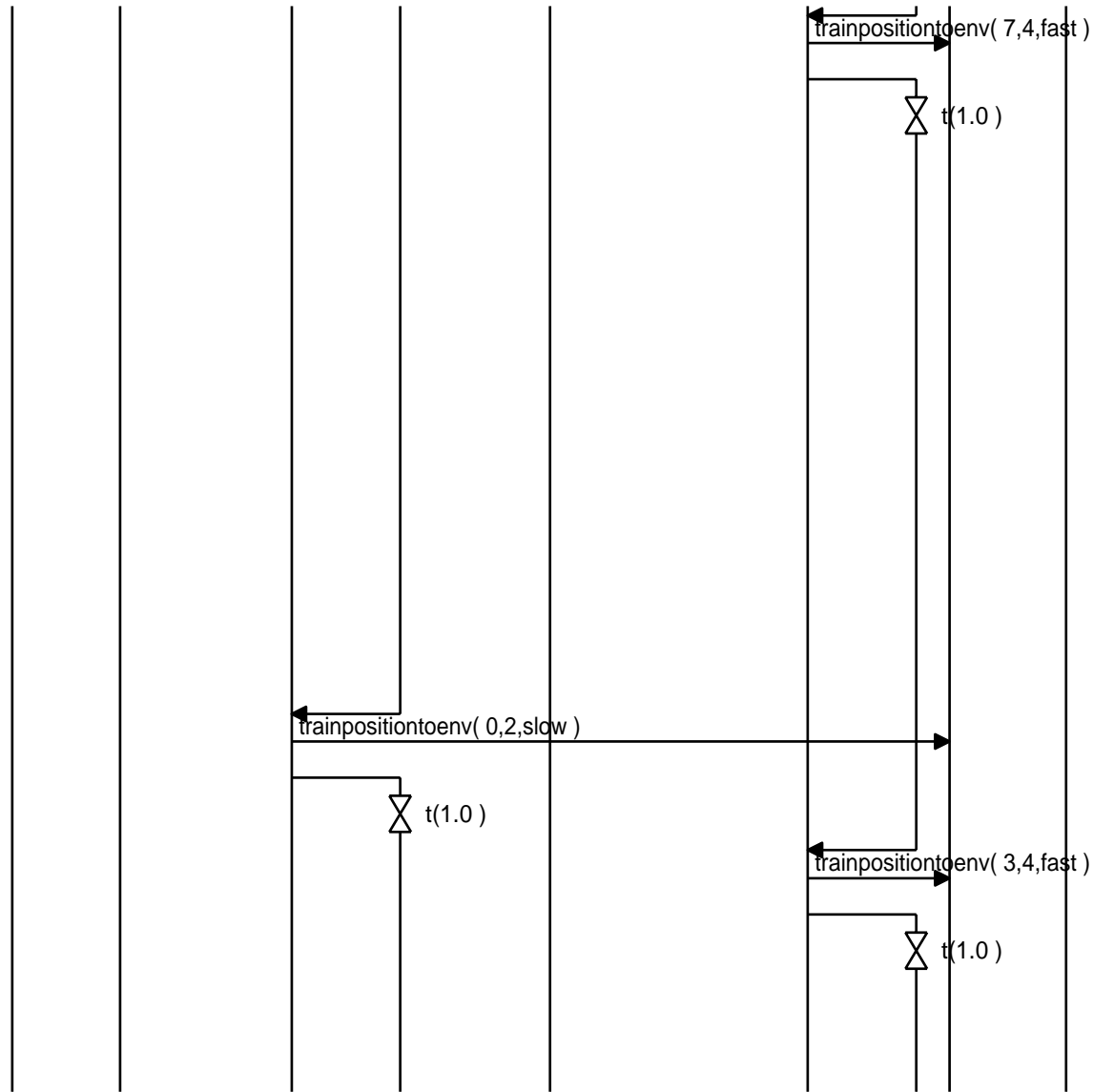


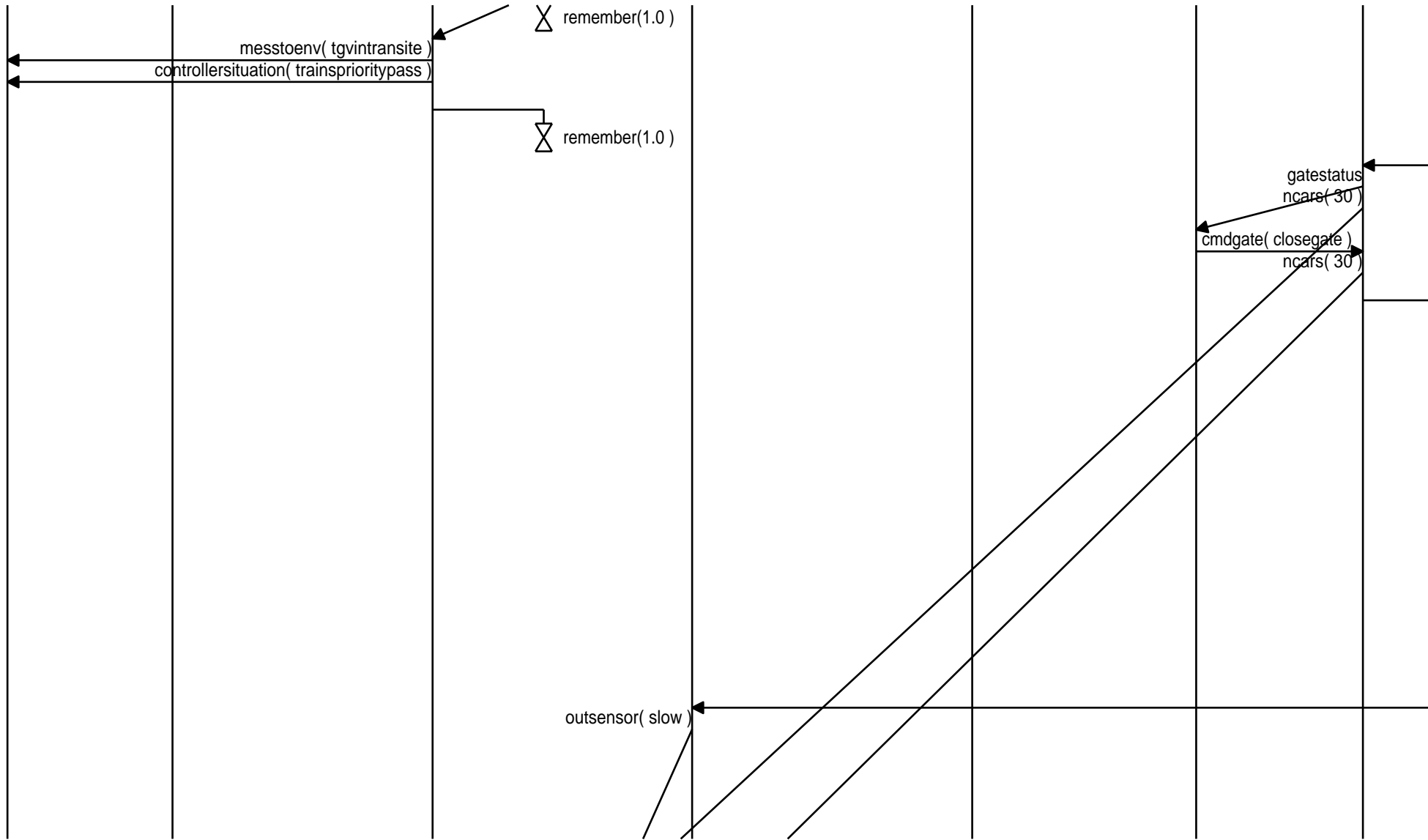
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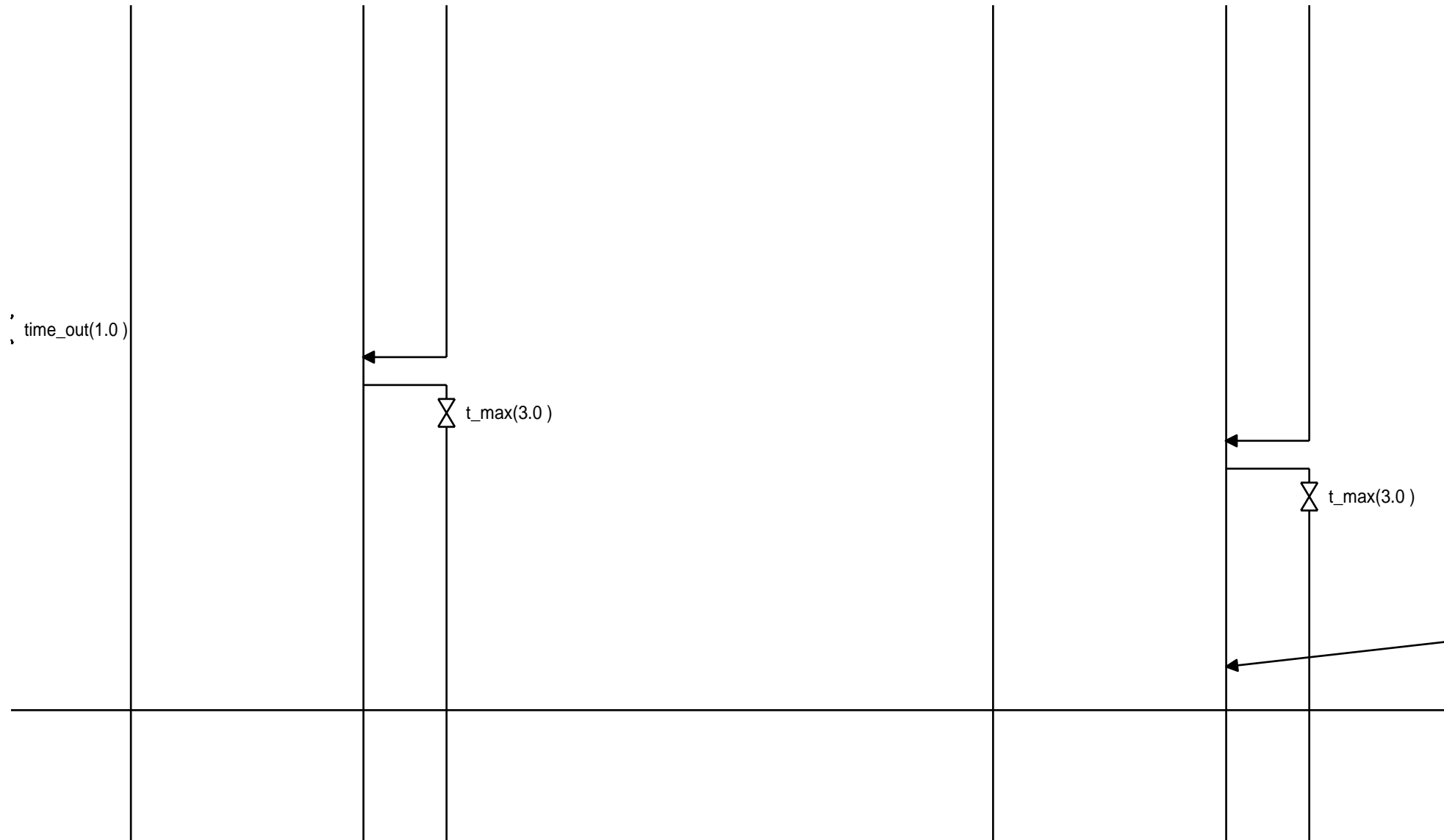




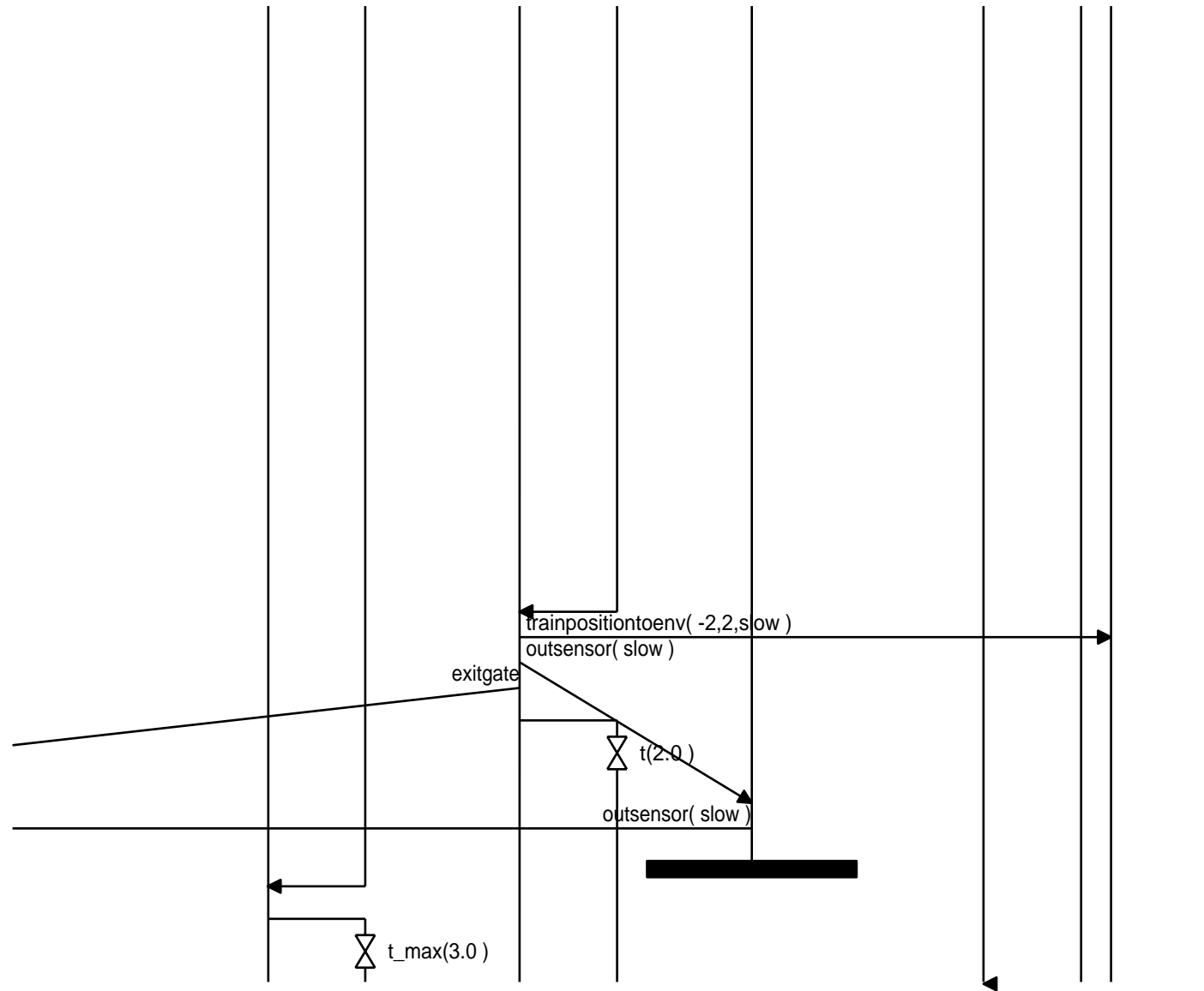
, time\_out(1.0)

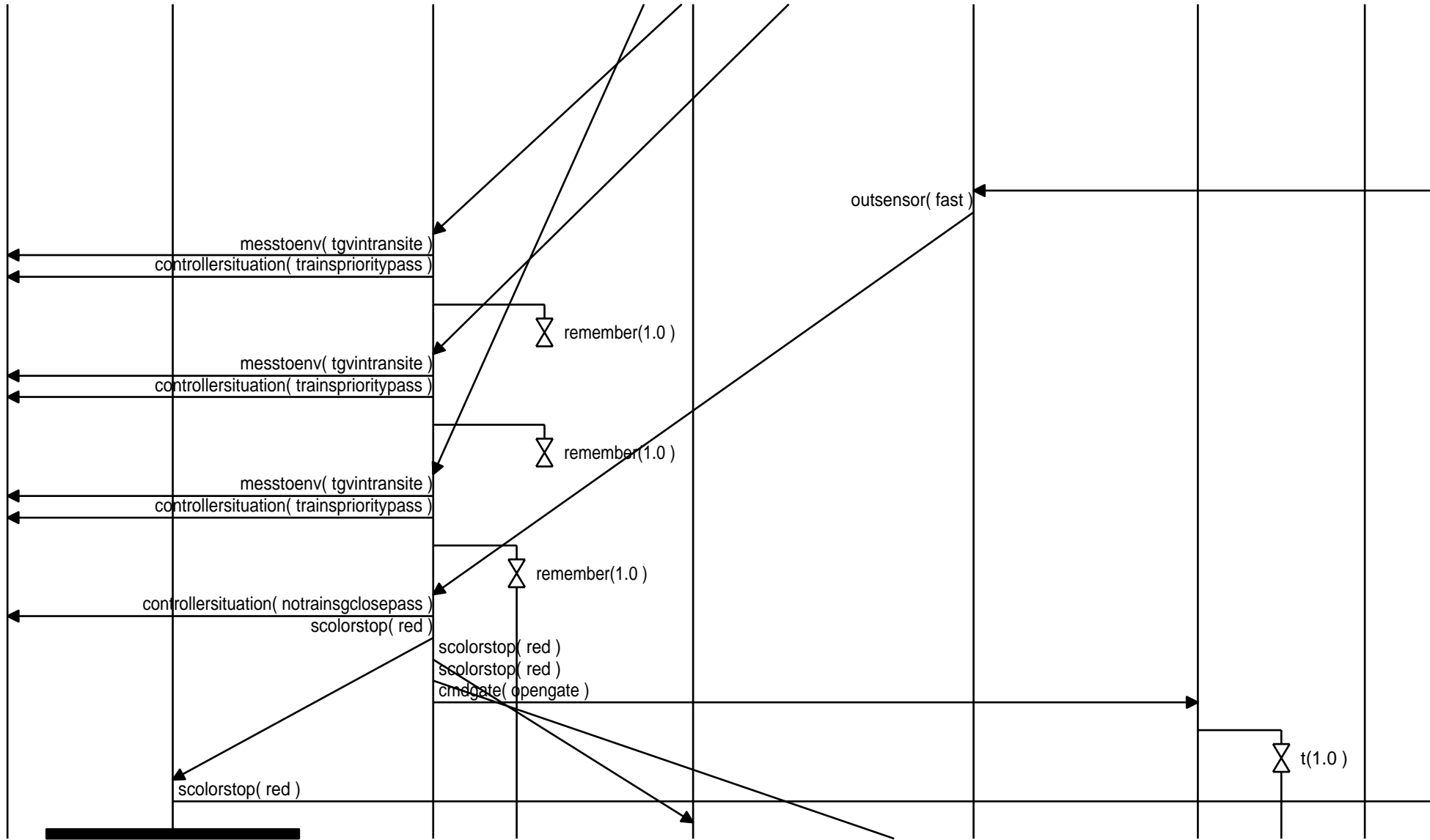


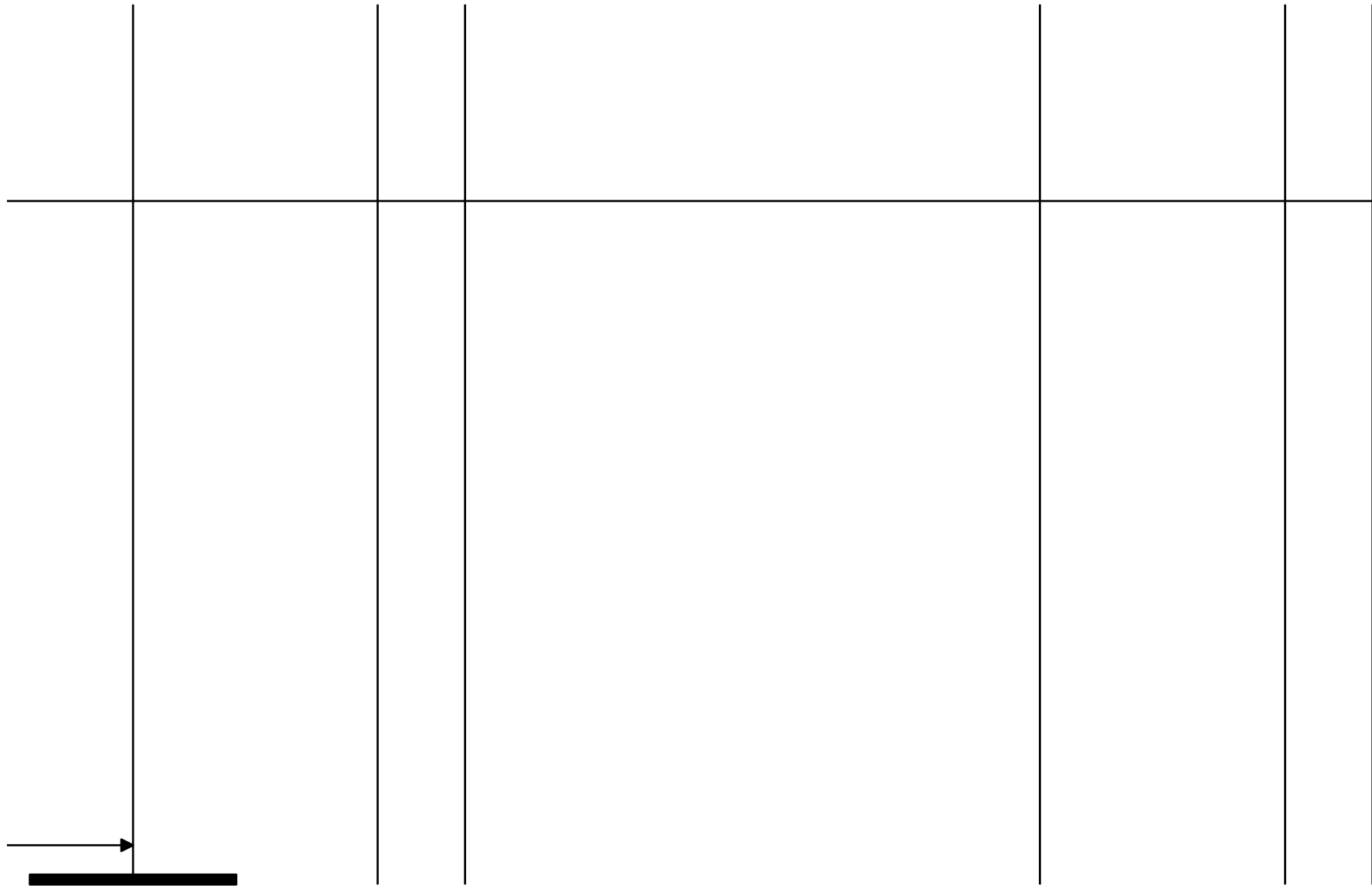


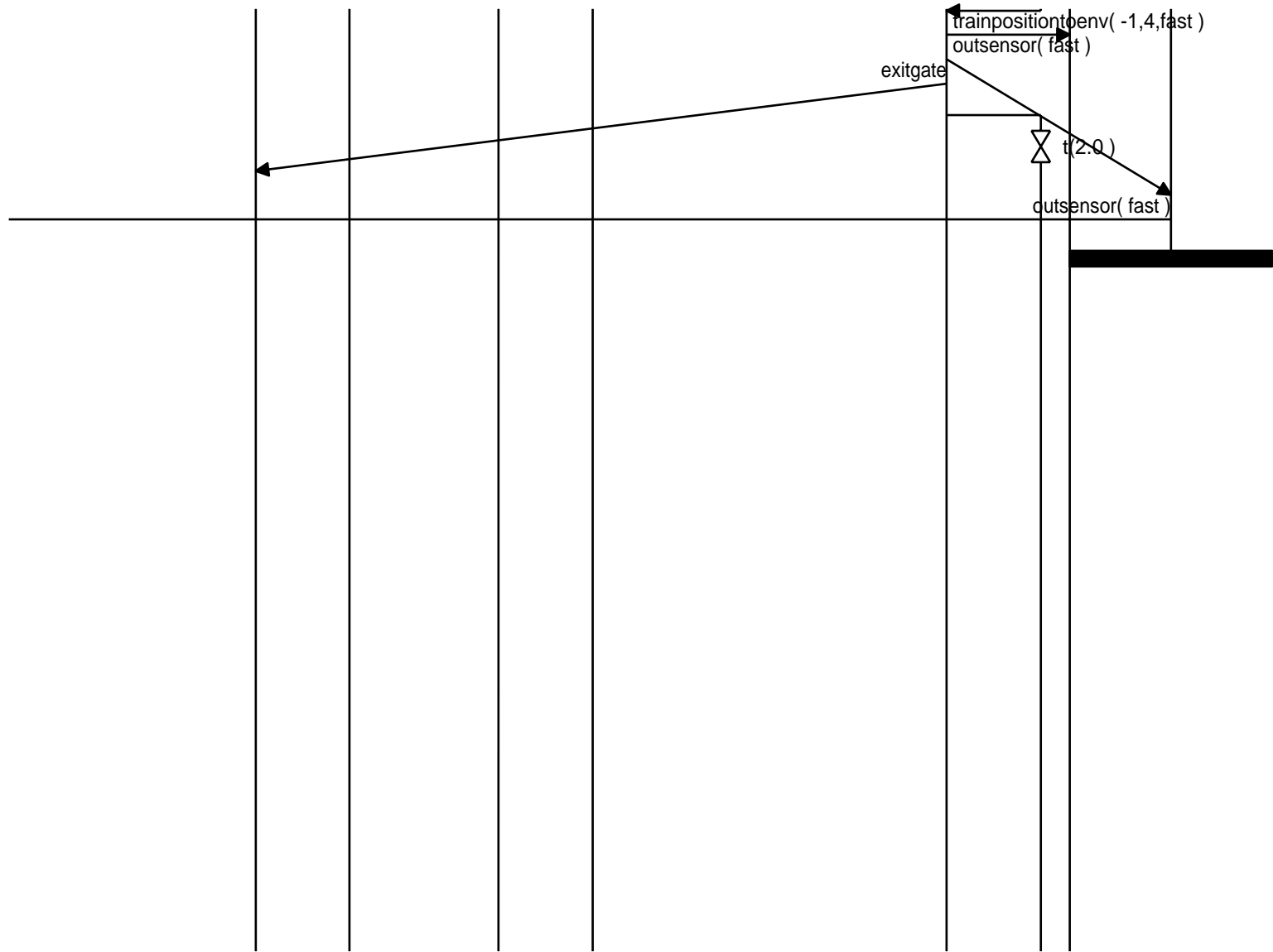


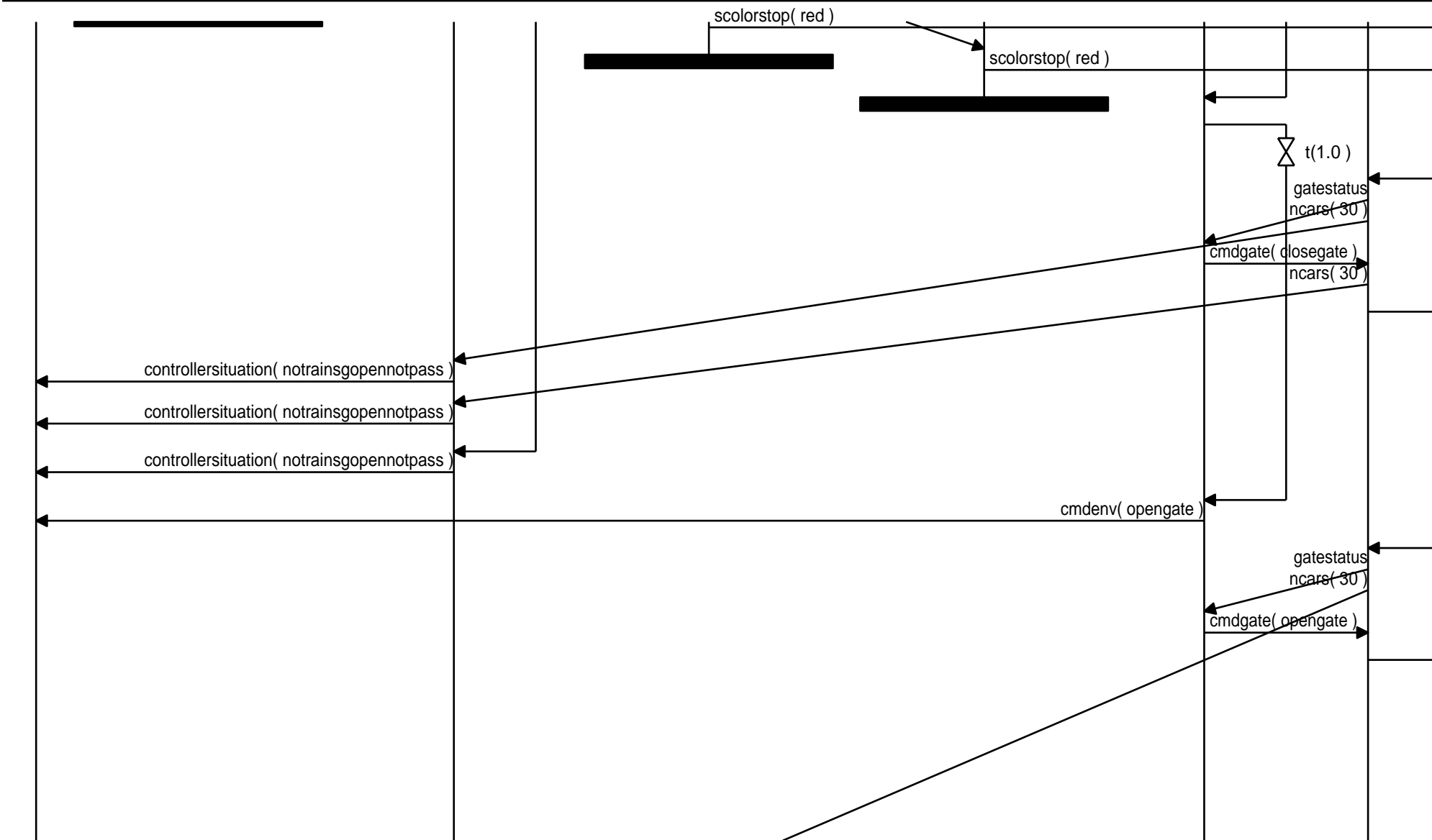


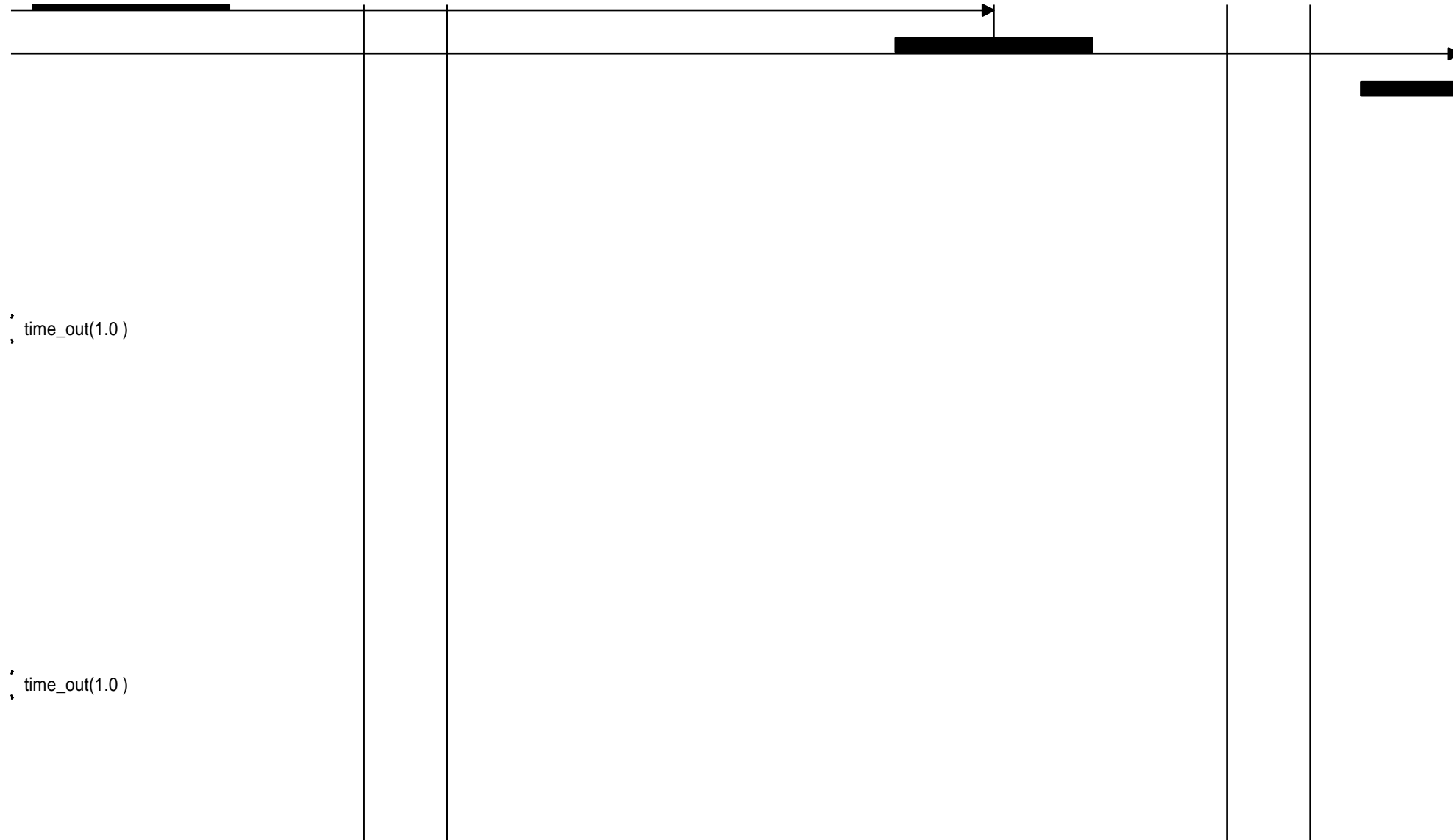






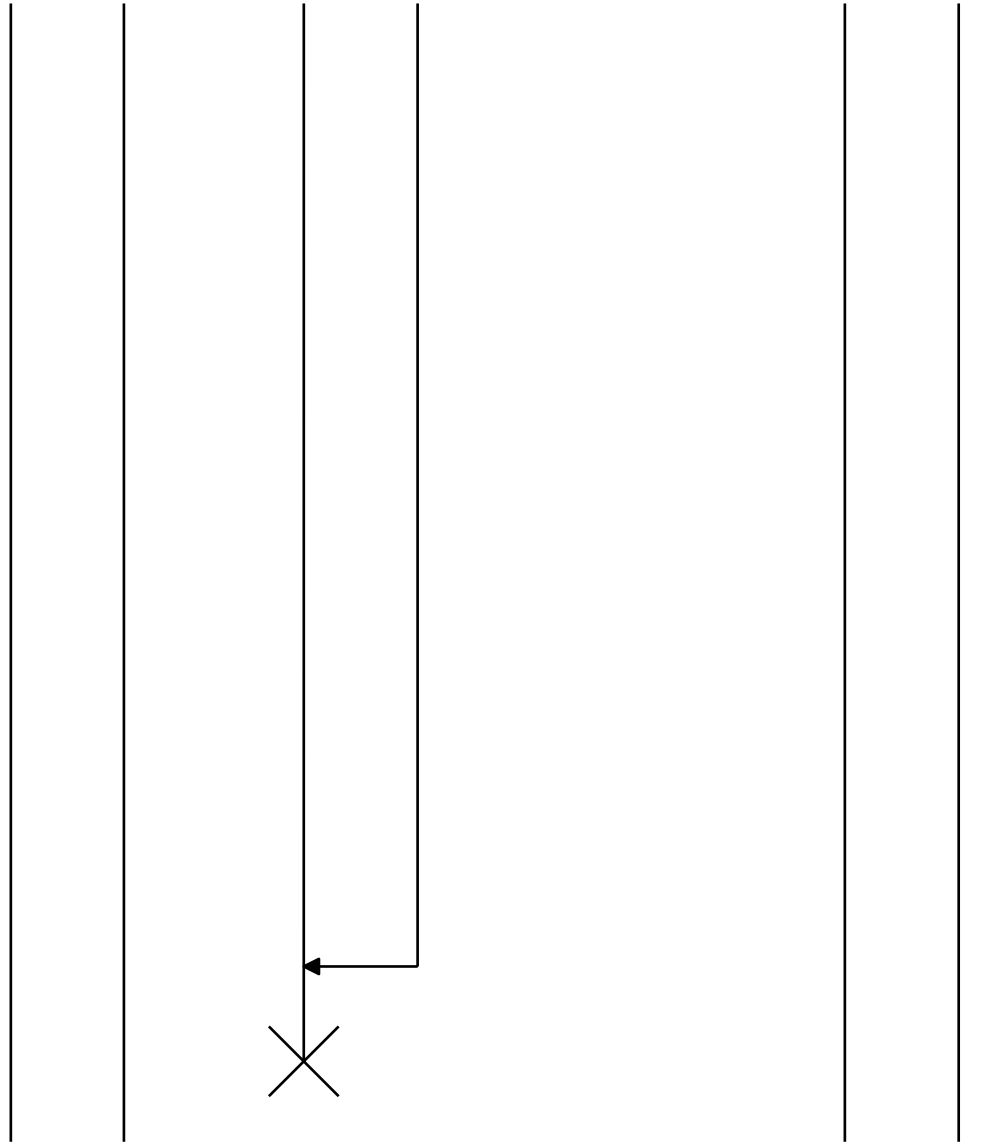


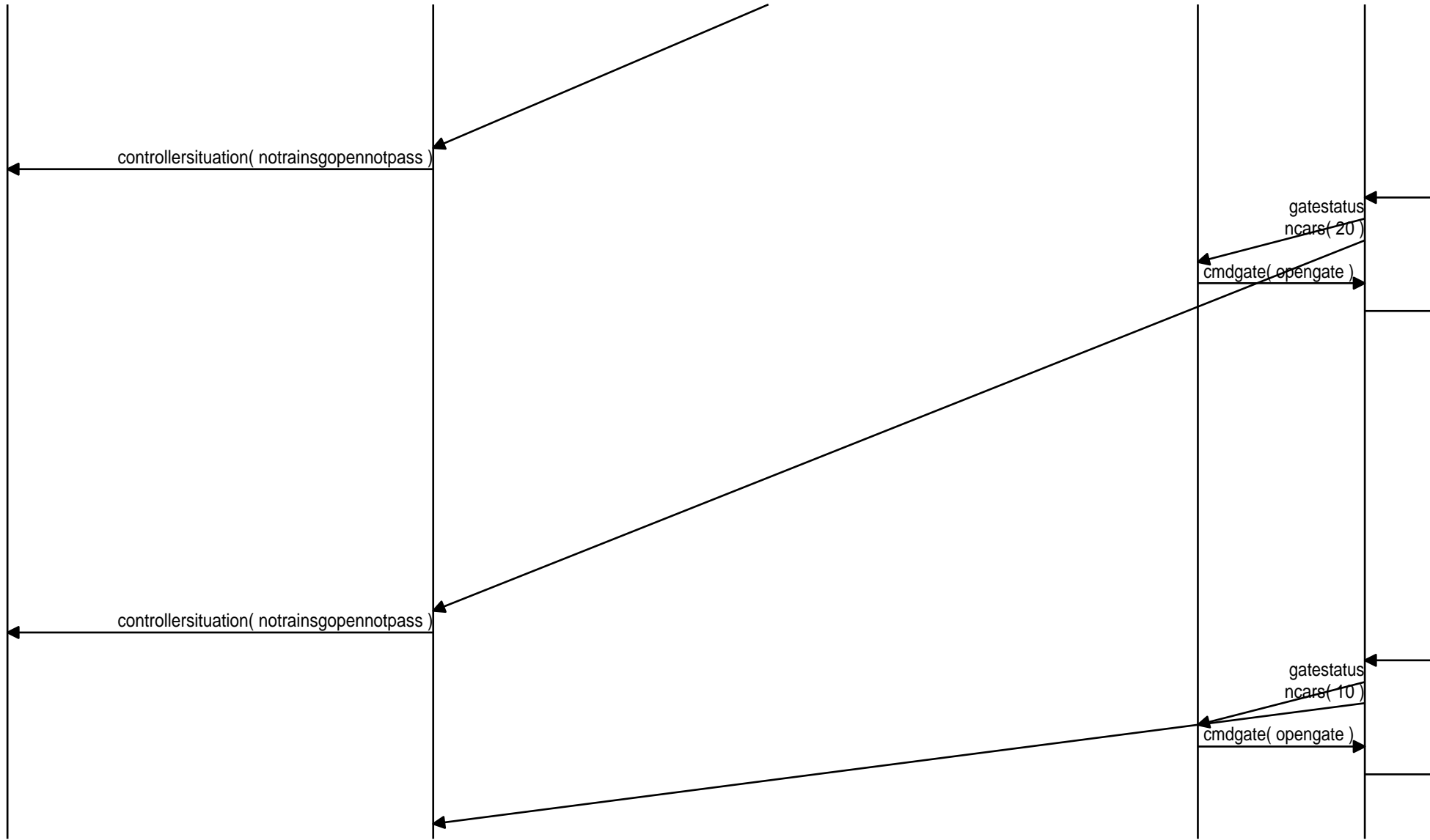




time\_out(1.0)

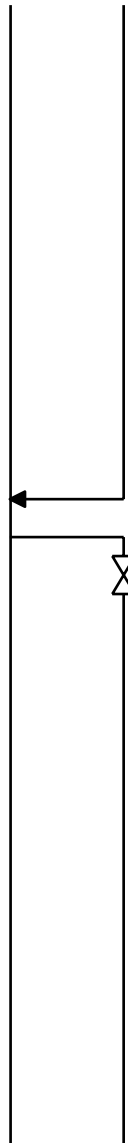
time\_out(1.0)



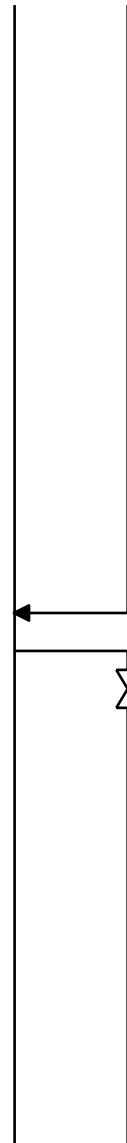




' time\_out(1.0)



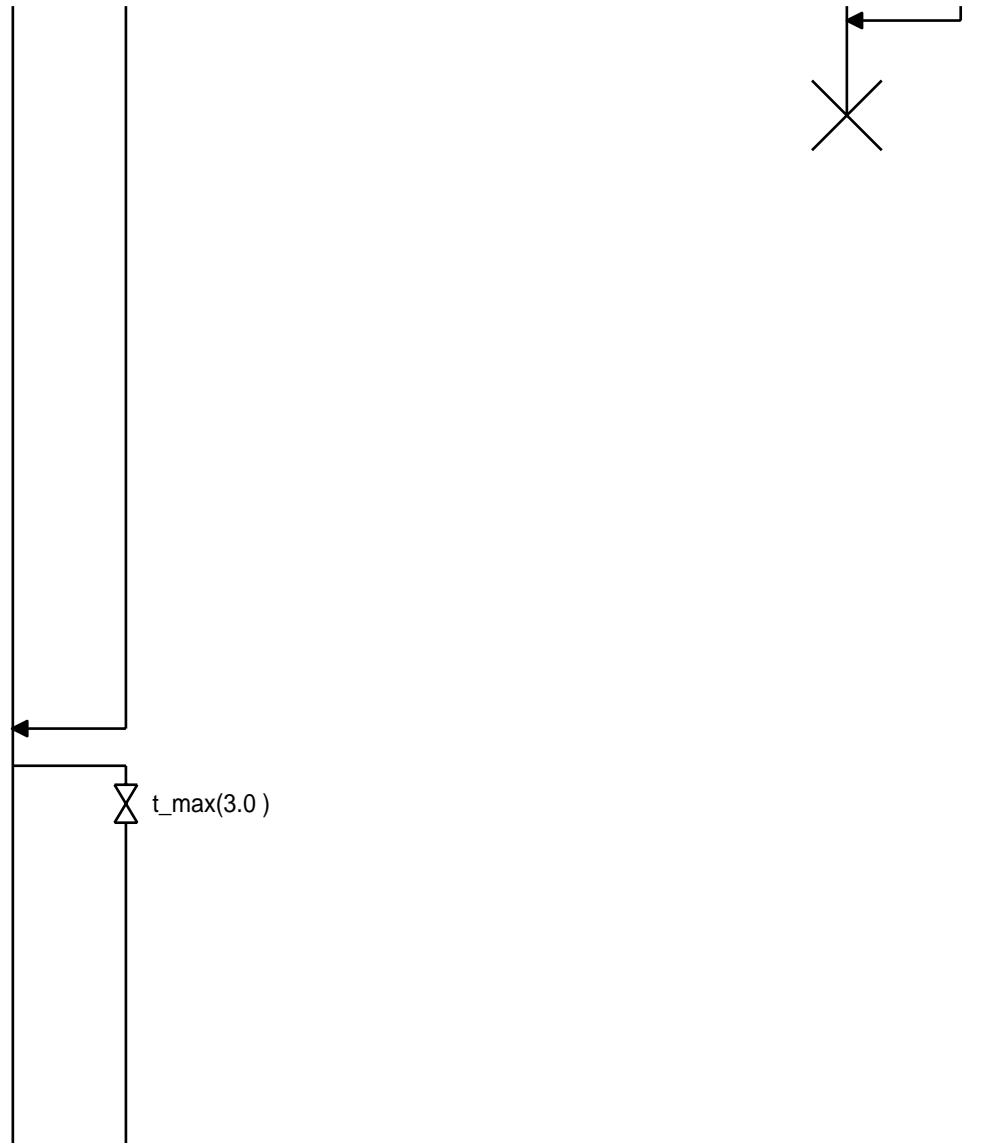
t\_max(3.0)

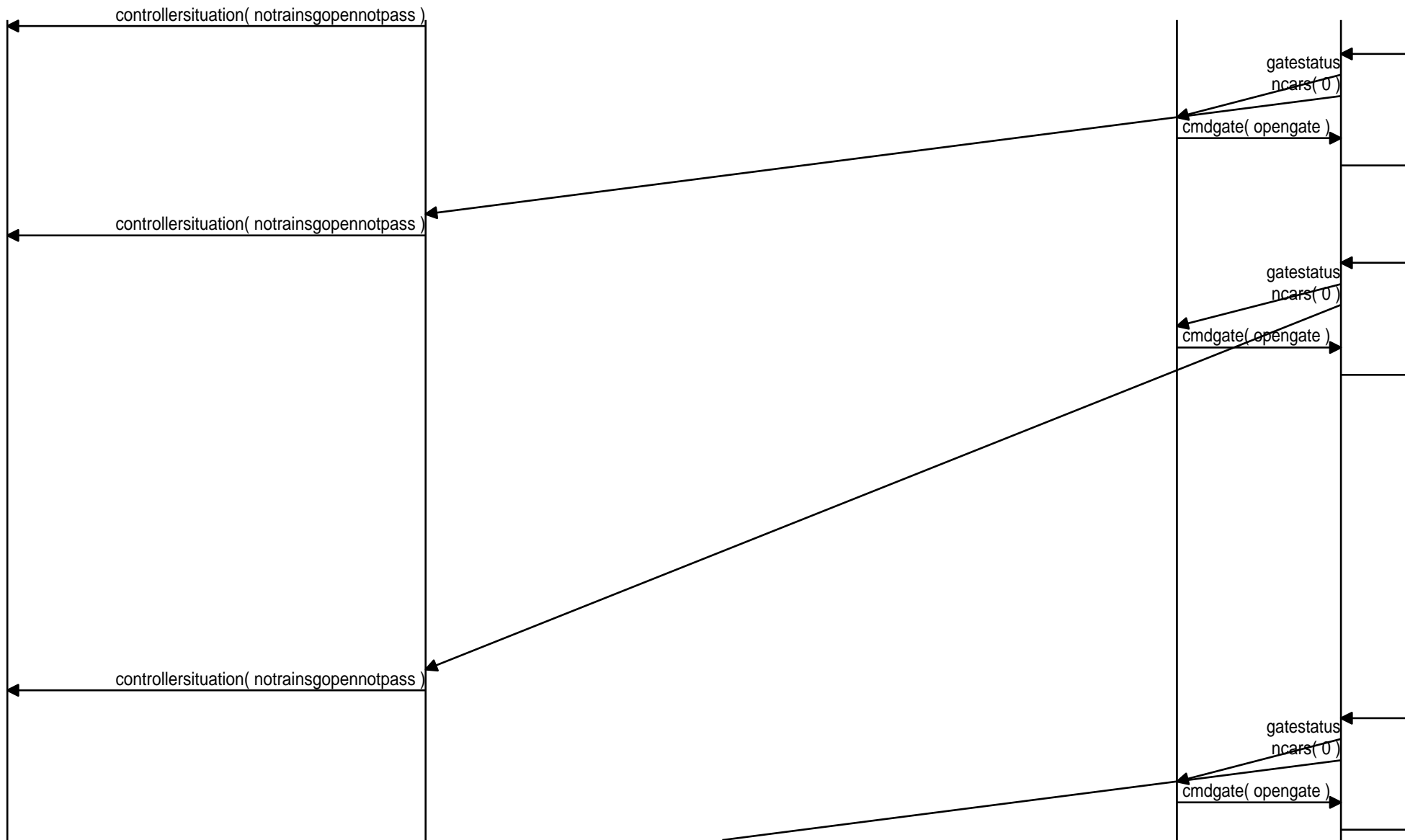


t\_max(3.0)



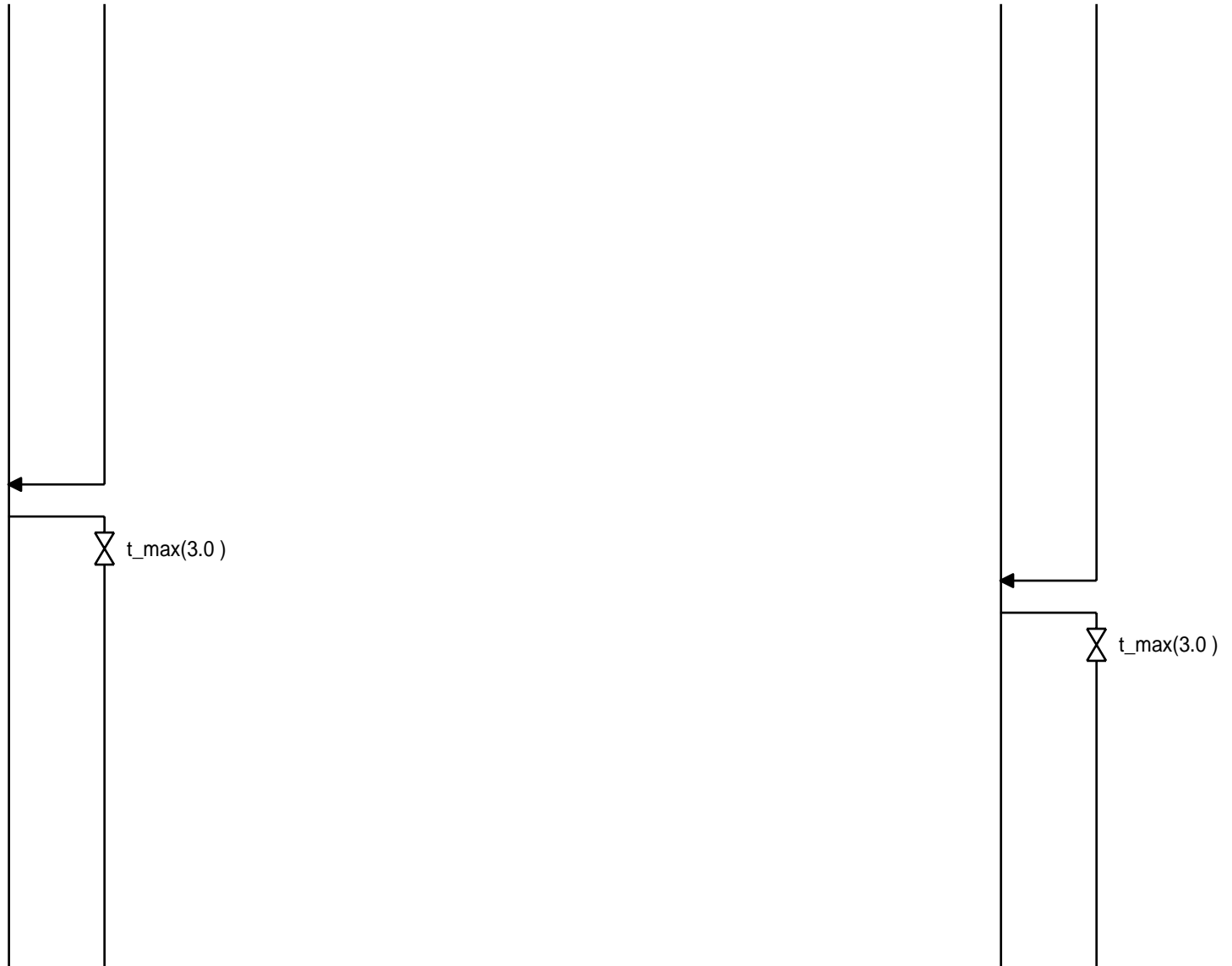
' time\_out(1.0)

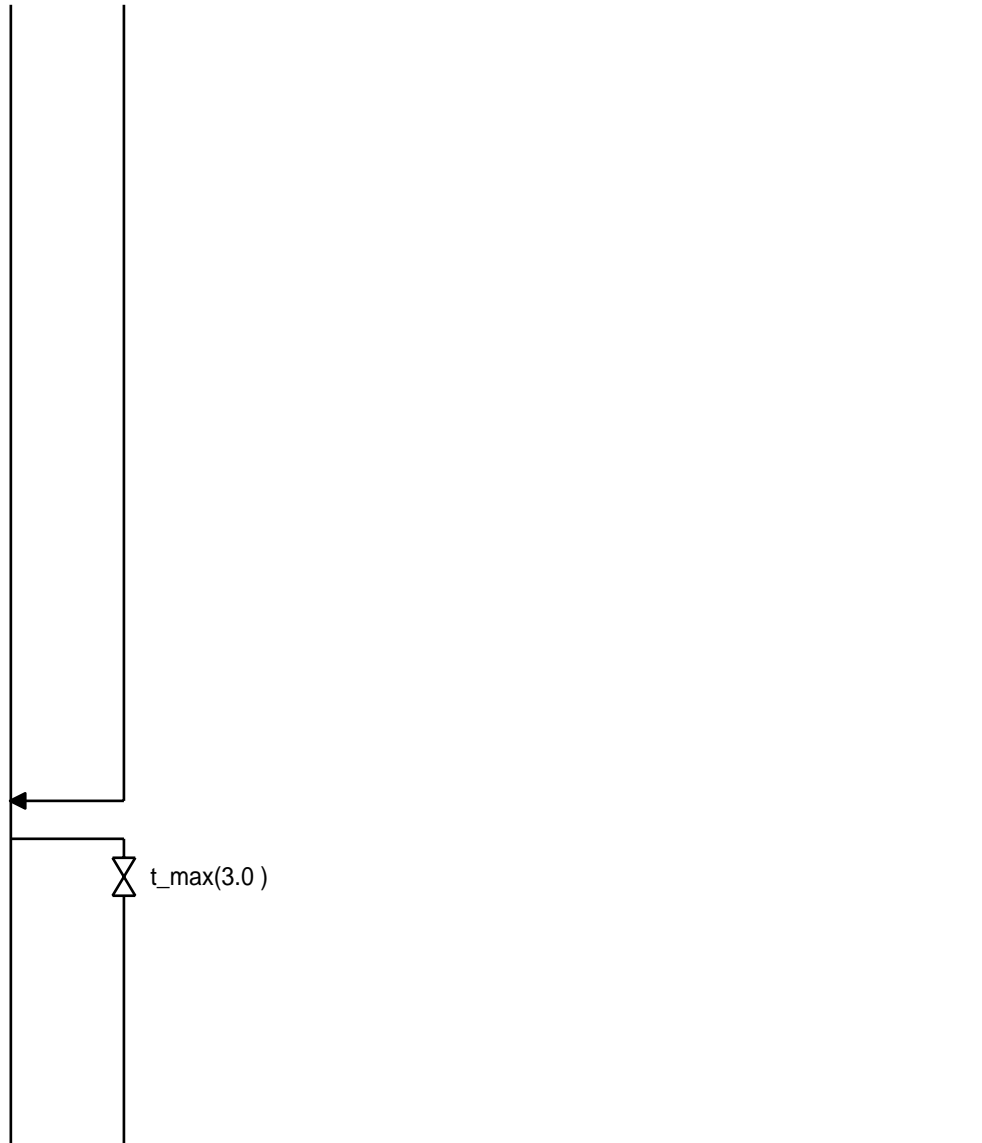


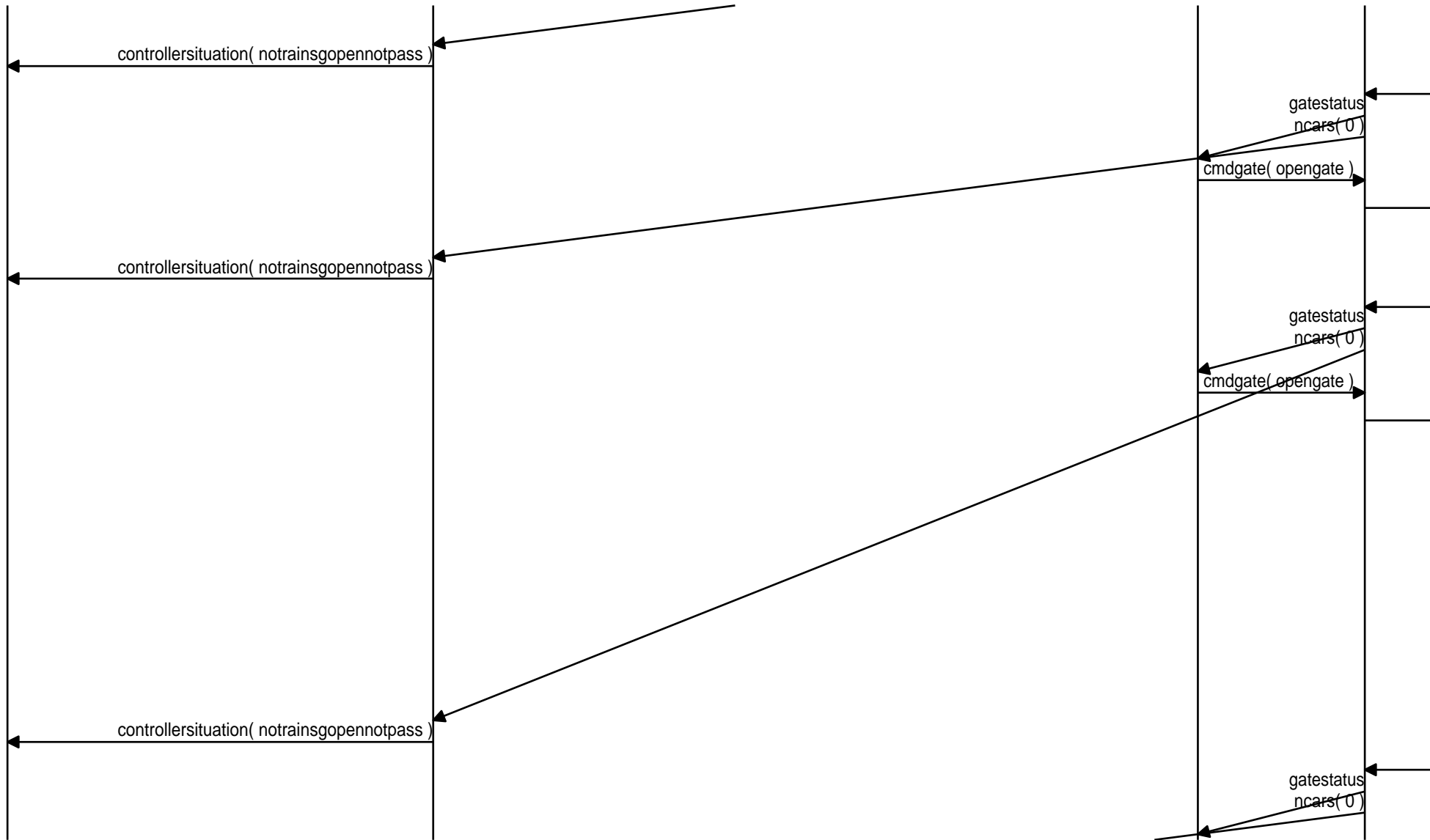


' time\_out(1.0)

' time\_out(1.0)



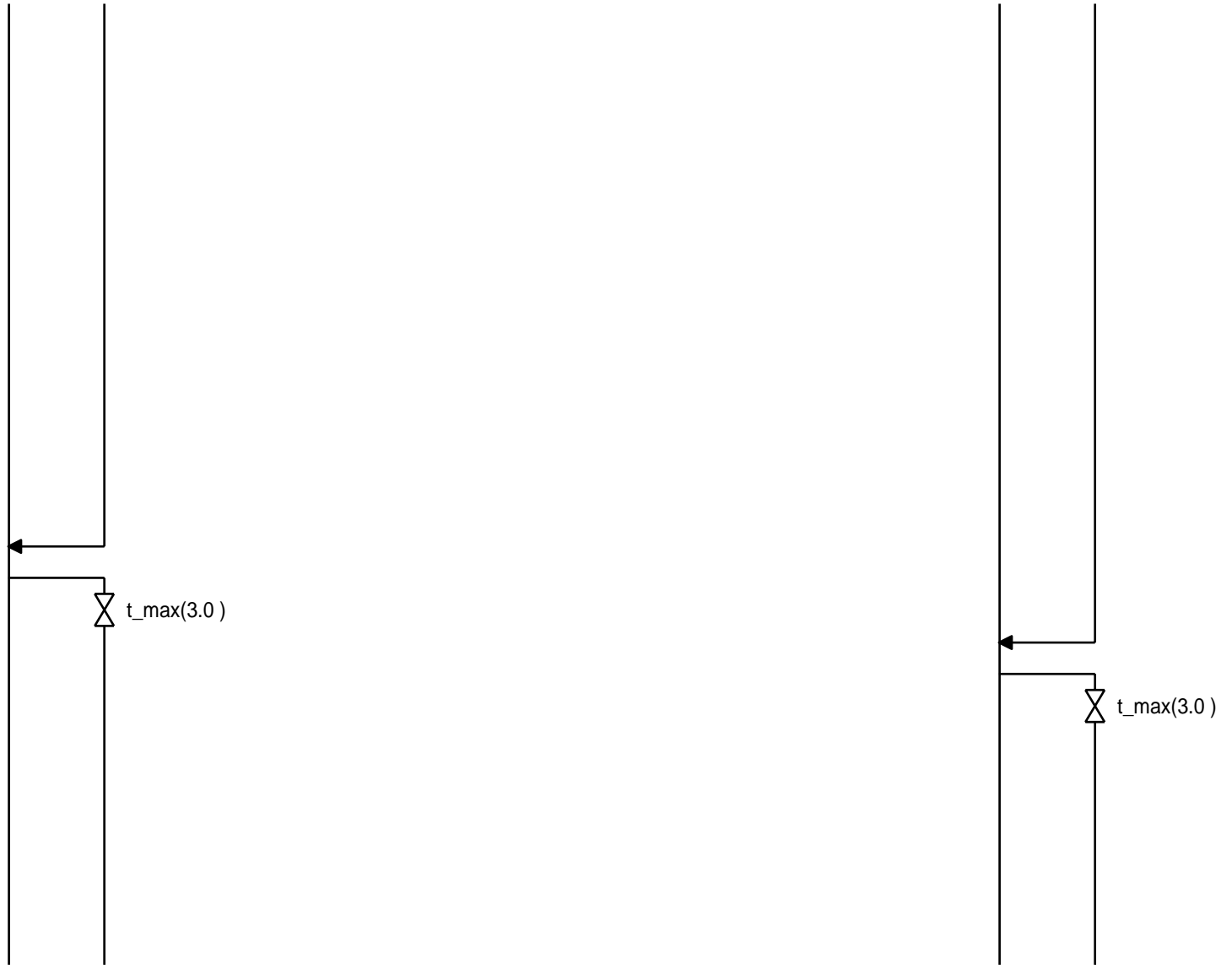


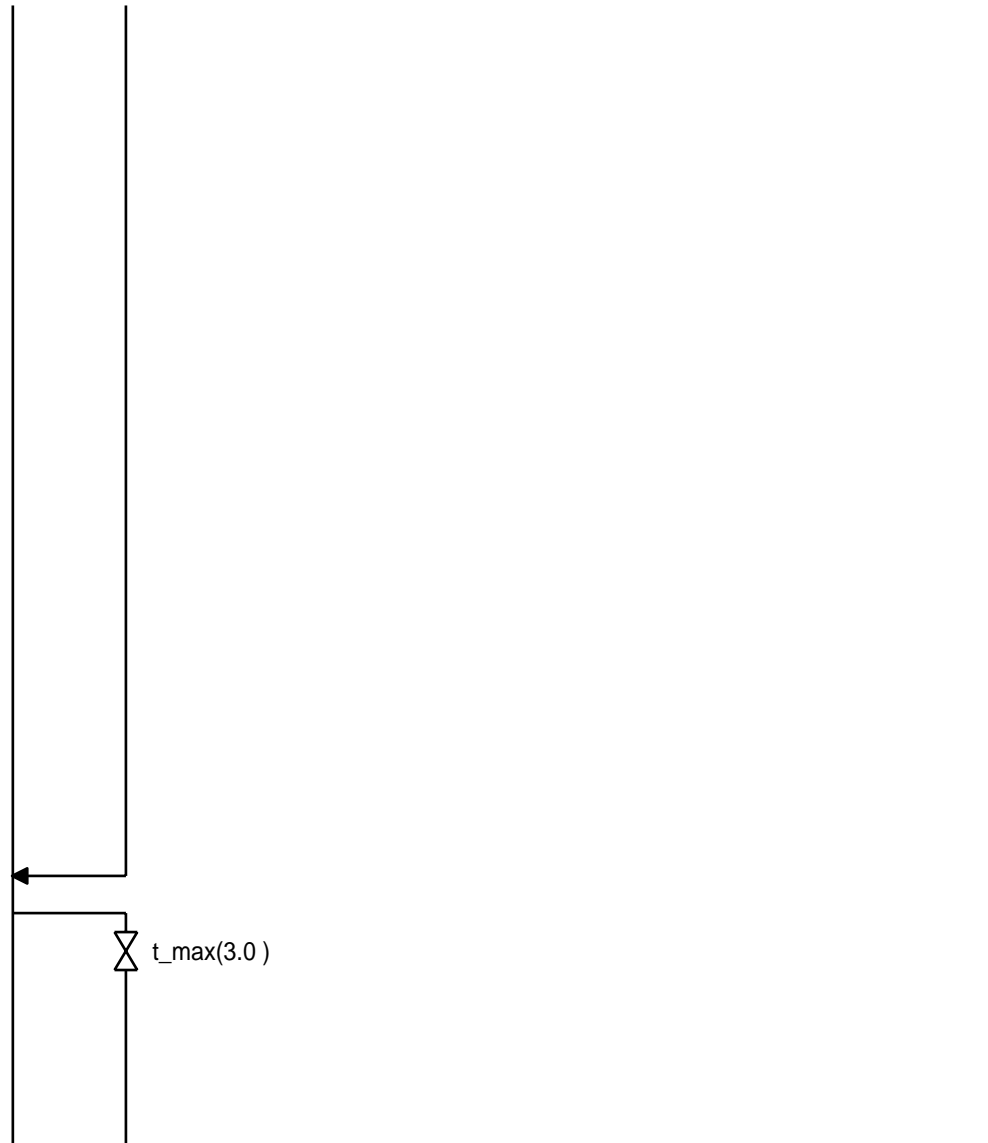


time\_out(1.0)

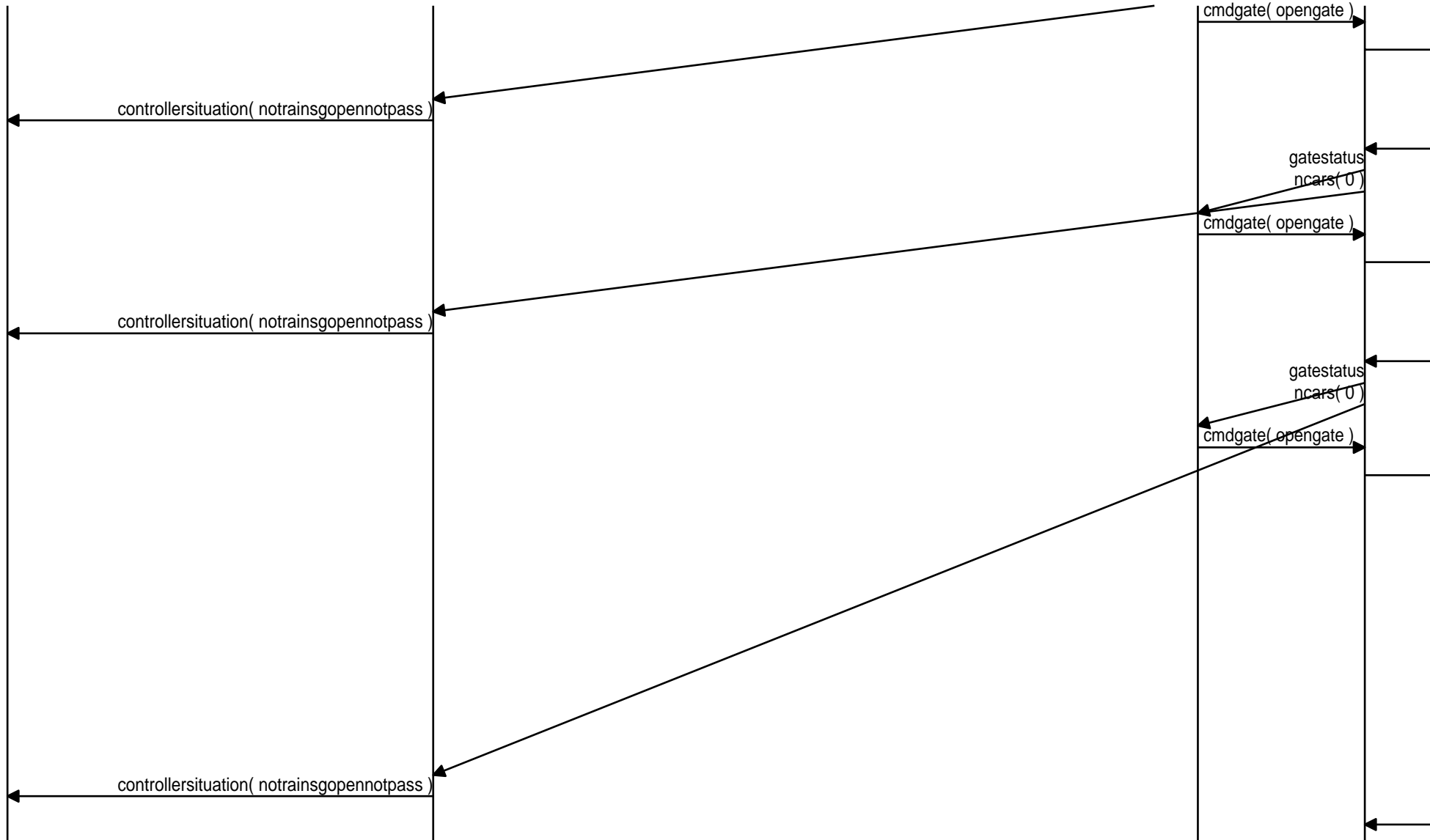
time\_out(1.0)

time\_out(1.0)





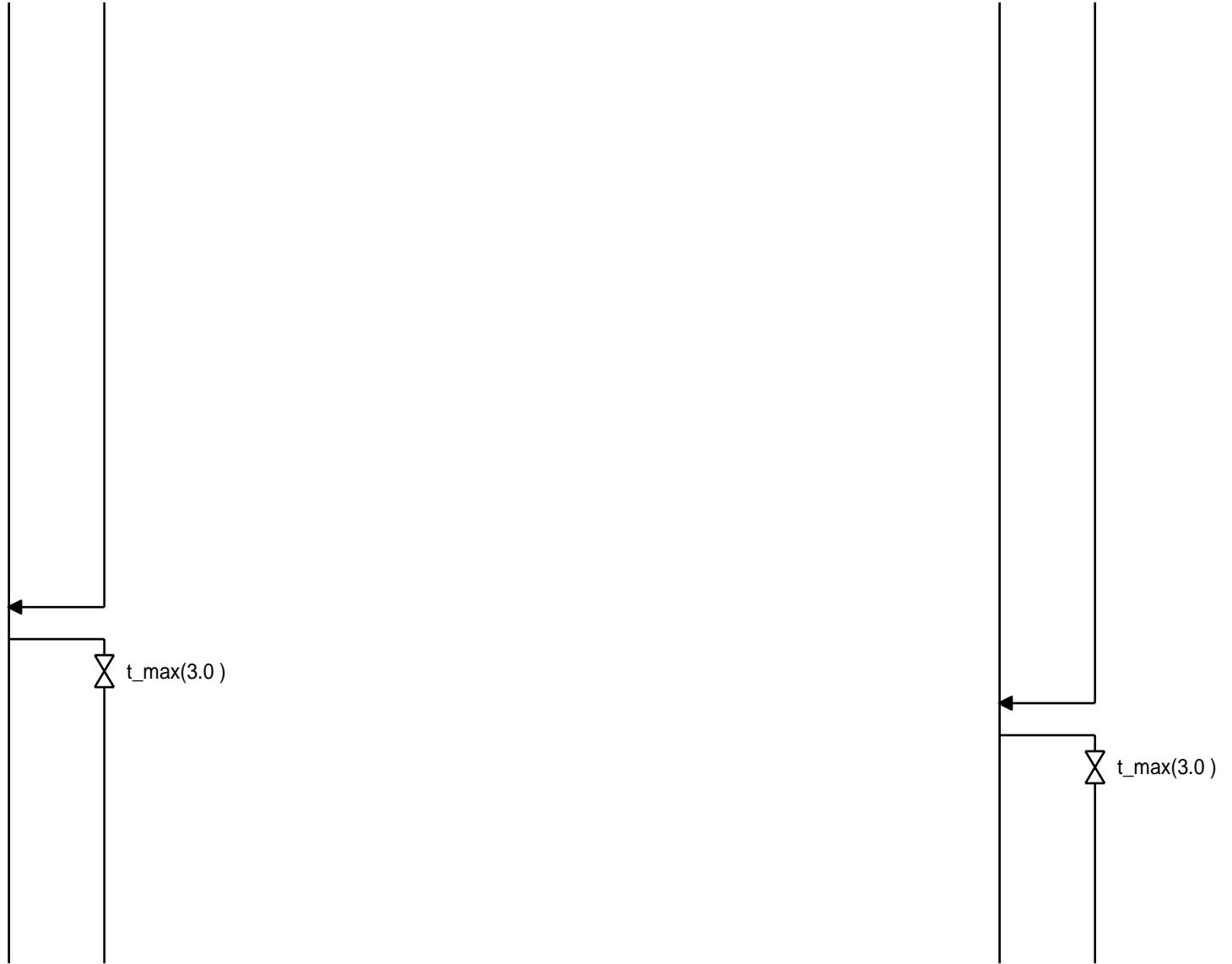


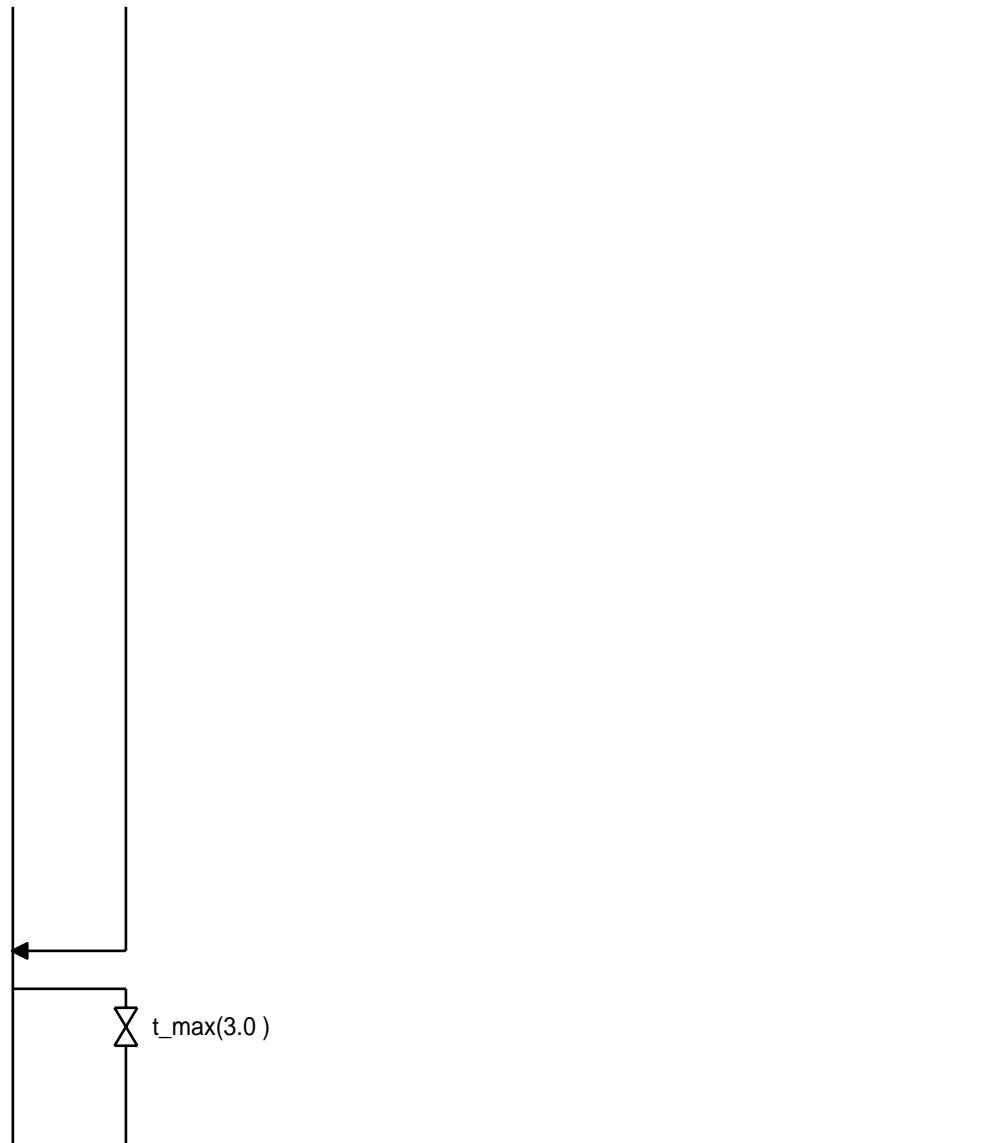


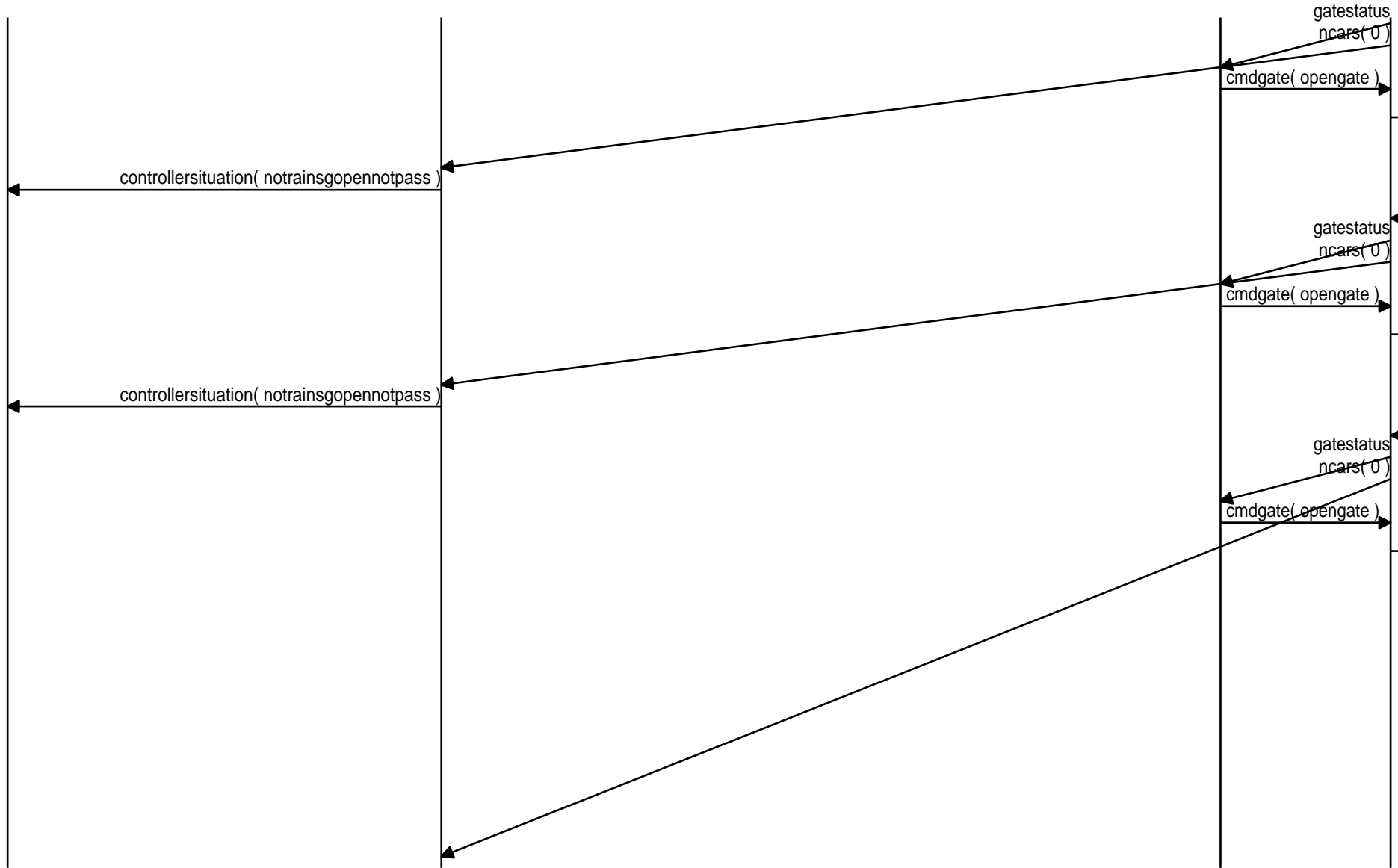
, time\_out(1.0)

, time\_out(1.0)

, time\_out(1.0)



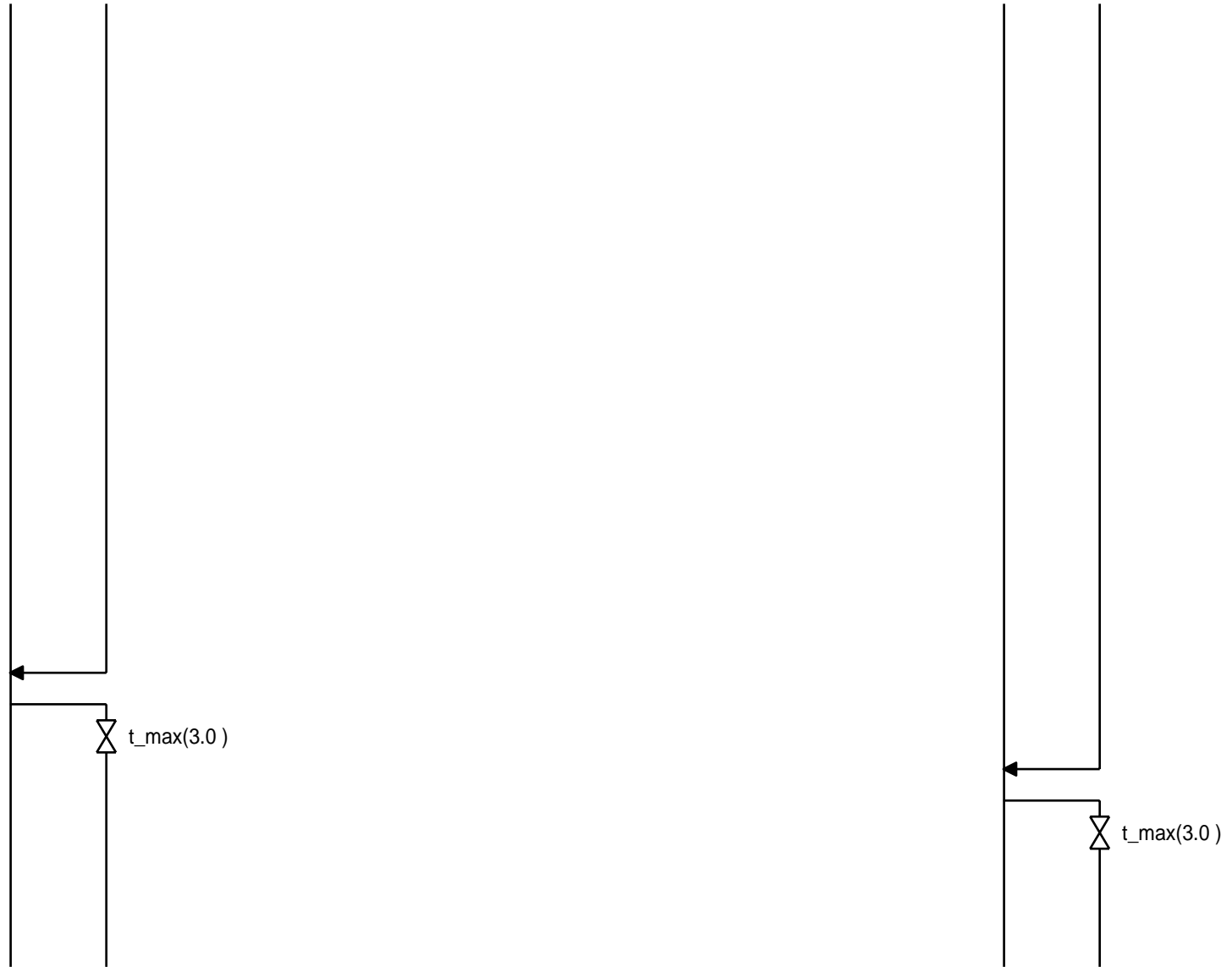


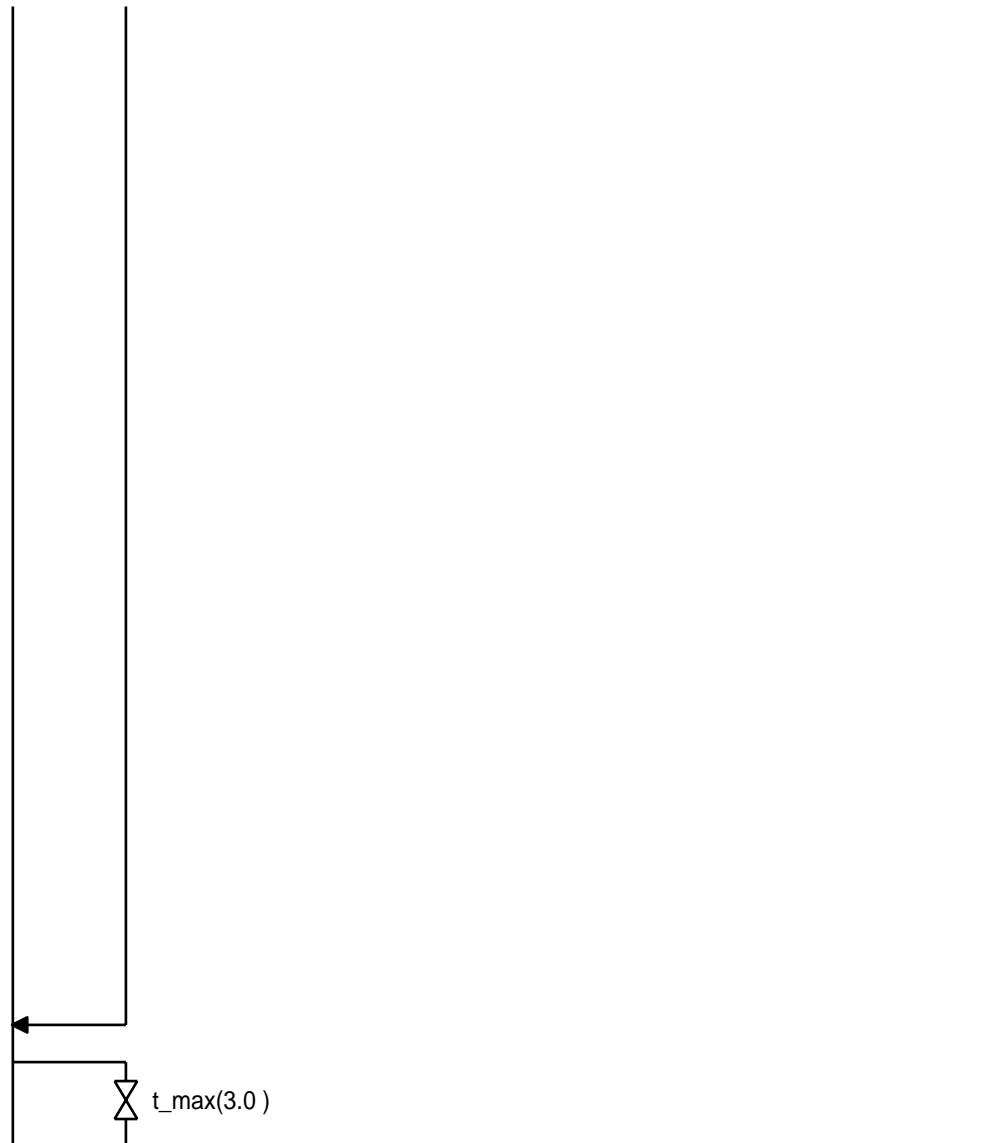


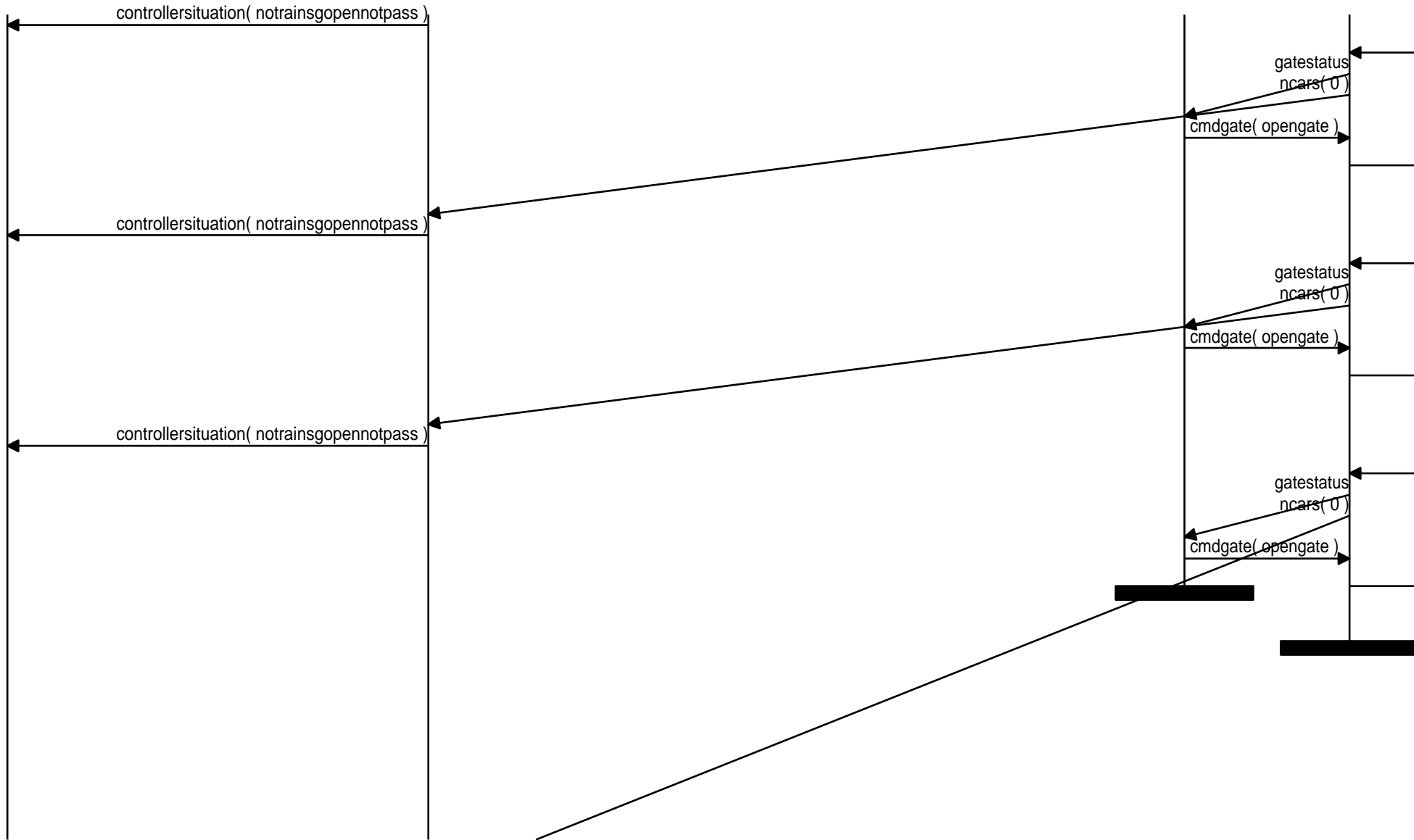
' time\_out(1.0)

' time\_out(1.0)

' time\_out(1.0)



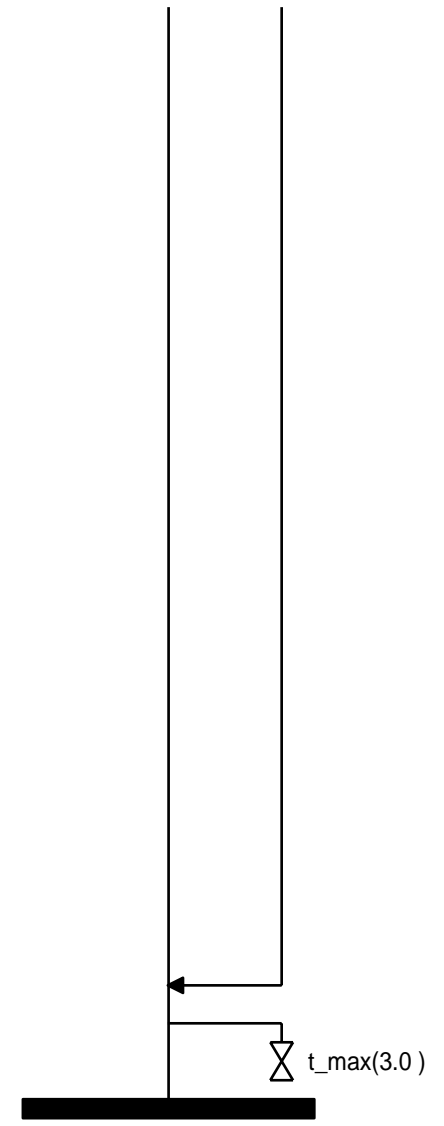
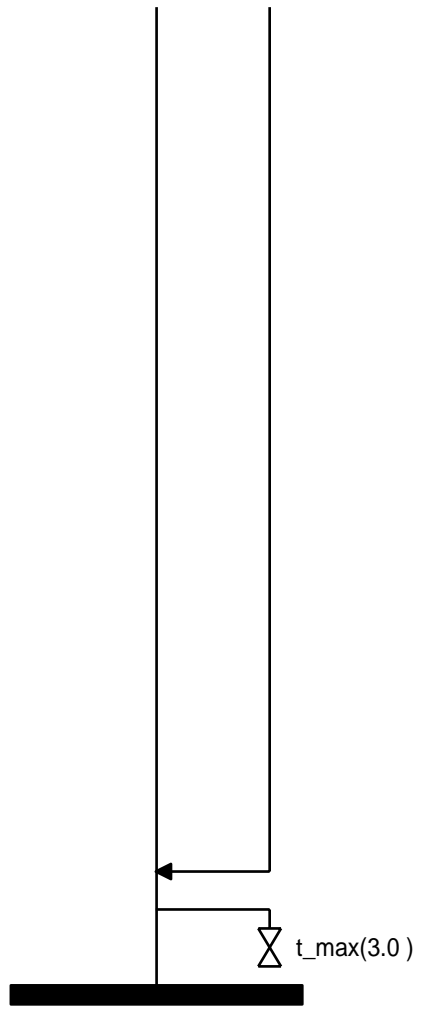




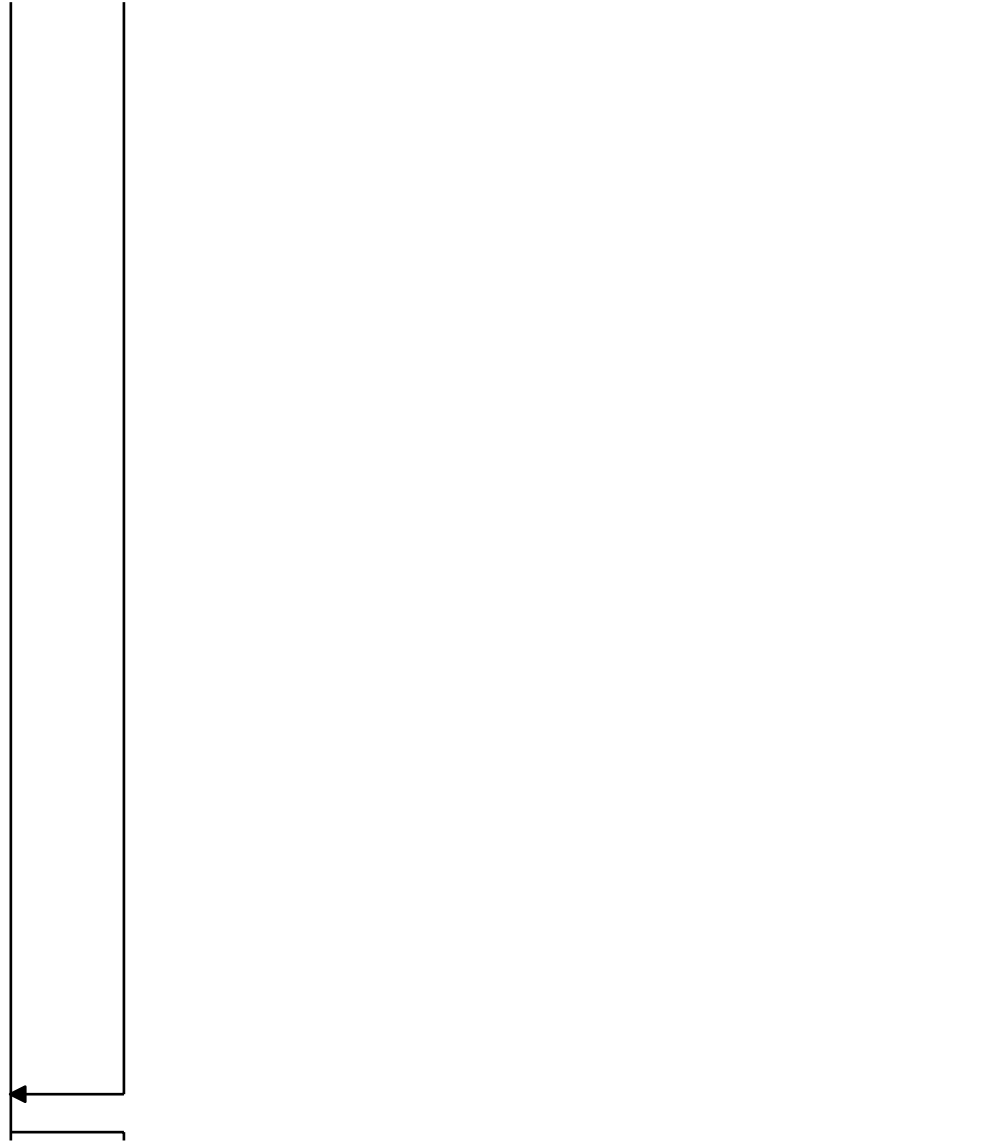
, time\_out(1.0)

, time\_out(1.0)

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 t\_max(3.0)