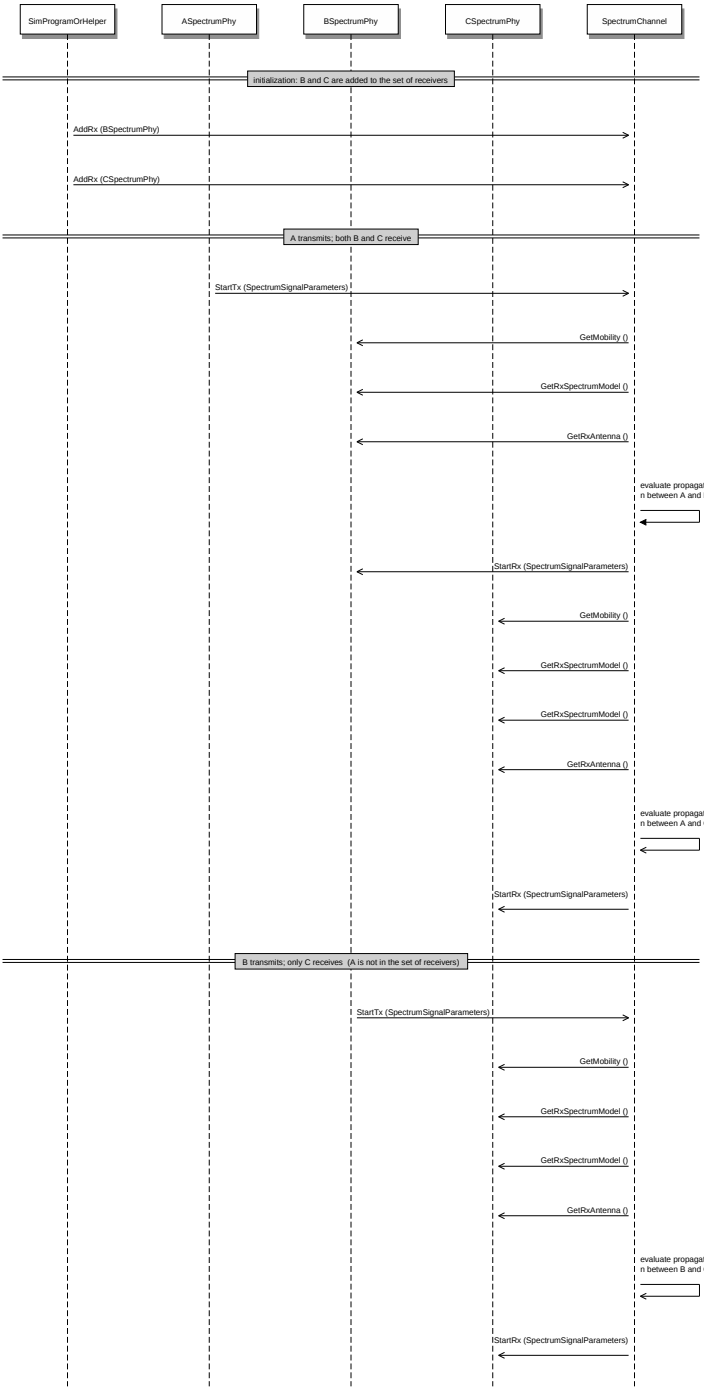
SimProgramOrHelper
ASpectrumPhy
BSpectrumPhy
CSpectrumPhy
SpectrumChannel
initialization: B and C are added to the set of receivers
AddRx (BSpectrumPhy)
AddRx (CSpectrumPhy)
A transmits; both B and C receive
StartTx (SpectrumSignalParameters)
GetMobility ()
GetRxSpectrumModel ()
GetRxAntenna ()
evaluate propagatio n between A and B
StartRx (SpectrumSignalParameters)
GetMobility ()
GetRxSpectrumModel ()
GetRxSpectrumModel ()
GetRxAntenna ()
evaluate propagatio n between A and C
StartRx (SpectrumSignalParameters)
B transmits; only C receives (A is not in the set of receivers)
StartTx (SpectrumSignalParameters)
GetMobility ()
GetRxSpectrumModel ()
GetRxSpectrumModel ()
GetRxAntenna ()
evaluate propagatio n between B and C
StartRx (SpectrumSignalParameters)