



- TXRX_send: set DURATION_tt1
guard: isSync == true && isrllee154eNewSlot_isPresent && cellType == CELLTYPE_TXRX && dataToSend_isPresent
output: setTimer = DURATION_tt1
- ADV_send: setTimer = DURATION_tt1
guard: isSync == true && isrllee154eNewSlot_isPresent && cellType == CELLTYPE_ADV && dataToSend_isPresent
output: setTimer = DURATION_tt1
- TX: set DURATION_tt1
guard: isSync == true && isrllee154eNewSlot_isPresent && cellType == CELLTYPE_TX && dataToSend_isPresent
output: setTimer = DURATION_tt1
- RX: set DURATION_rt1
guard: isSync == true && isrllee154eNewSlot_isPresent && cellType == CELLTYPE_RX
output: setTimer = DURATION_rt1
- ADV_receive: set DURATION_rt1
guard: isSync == true && isrllee154eNewSlot_isPresent && cellType == CELLTYPE_ADV && ! dataToSend_isPresent
output: setTimer = DURATION_rt1
- TXRX_receive: set DURATION_rt1
guard: isSync == true && isrllee154eNewSlot_isPresent && cellType == CELLTYPE_TXRX && ! dataToSend_isPresent
output: setTimer = DURATION_rt1
- RX_done:
output: resetTimer=true
- desync: guard: isSync == true && deSyncTimeout == 0 && isrllee154eNewSlot_isPresent
set: isSync = false
- TX_done:
output: resetTimer=true
- init: init variables here
- SYNC_done:
output: resetTimer=true
- SYNC: guard: isrllee154eNewSlot_isPresent && isSync==False && DAGroot==False