1	SmartThings0.prom:2690 (state 295) [generatedEvent.evtType = notpresent]
2	SmartThings0.prom:2609 (state 332) [g_STPresSensorArr.element[STPresSensorIndex].subNotifiers[index2] = g_STPresSensorArr.element[
	STPresSensorIndex].subNotifiers[index2] + 1]
3	SmartThings0.prom:2725 (state 757) [((g_STPresSensorArr.element[AutoModeChange_people.element[0].gArrIndex].subNotifiers[
	AutoModeChange_people.element[0].eventCountIndex] > 0))]
4	SmartThings0.prom:2728 (state 759) [g_STPresSensorArr.element[AutoModeChange_people.element[0].gArrIndex].subNotifiers[AutoModeChange_people
	$. element [0] . event Count Index] = g_STP resSensor Arr. element [AutoModeChange_people. element [0] . gArr Index]. subNotifiers [AutoModeChange_people e$
	.element[0].eventCountIndex] - 1]
	SmartThings0.prom:1913 (state 937) [(!((location.mode == AutoModeChange_newMode)))]
6	SmartThings0.prom:2308 (state 1797) [ST_Command.evtType = Away]
7	SmartThings0.prom:2438 (state 1765) [location.mode = HandleLocationEvt_mode]
	SmartThings0.prom:2451 (state 1788) [location.subNotifiers[index0] = location.subNotifiers[index0] + 1]
	SmartThings0.prom:2704 (state 346) [((location.subNotifiers[UnlockDoor_location] > 0))]
10	SmartThings0.prom:2707 (state 348) [location.subNotifiers[UnlockDoor_location] = location.subNotifiers[UnlockDoor_location] - 1]
11	SmartThings0.prom:1832 (state 596) [ST_Command.evtType = unlock]
12	SmartThings0.prom:2357 (state 665) [HandleSTLockEvt_state = 48]
	SmartThings0.prom:2553 (state 703) [g_STLockArr.element[m_JJJCTEMP_0.gArrIndex].currentLock = HandleSTLockEvt_state]
	spin: _spin_nvr.tmp:3, Error: assertion violated
15	spin: text of failed assertion: assert(!(!((((g_STPresSensorArr.element[alicePresence_STPresSensor].currentPresence != 18) (g_STLockArr.
	element[doorLock_STLock].currentLock!=48))))))