

Results for RCXP (in 00:00:12.009):


```

SET_EXPECTED_AS:
q0 = !(p0 = counterCHV=0), !(p1 = counterUnblockCHV=0)
q1 = !(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q2 = !(p0 = counterCHV=0), !(p1 = counterUnblockCHV=0)
q3 = !(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)

```

```

SET_RCHD_AS:
q0 = !~(p0 = counterCHV=0), !(p1 = counterUnblockCHV=0)
q1 = !(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q2 = (p0 = counterCHV=0), !(p1 = counterUnblockCHV=0)
q3 = (p0 = counterCHV=0), (p1 = counterUnblockCHV=0)

```

```

SET_RCHD_EXPECTED_AS:
q0 = ~(p0 = counterCHV=0), ~(p1 = counterUnblockCHV=0)
q1 = ~(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q2 = (p0 = counterCHV=0), ~(p1 = counterUnblockCHV=0)
q3 = (p0 = counterCHV=0), (p1 = counterUnblockCHV=0)

```

```

SET_EXPECTED_AT:
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Read_Binary ]-> q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Reset_L ]-> q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Select_File ]-> q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Unblock_CHV ]-> q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Unblock_CHV ]-> q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Verify_CHV ]-> q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)
q0 = -(p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Verify_CHV ]-> q2 = (p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)
q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0) - [ Read_Binary ]-> q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0) - [ Reset_L ]-> q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0) - [ Select_File ]-> q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0) - [ Unblock_CHV ]-> q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0) - [ Verify_CHV ]-> q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q1 = -(p0 = counterCHV=0), (p1 = counterUnblockCHV=0) - [ Verify_CHV ]-> q3 = (p0 = counterCHV=0), (p1 = counterUnblockCHV=0)
q2 = (p0 = counterCHV=0), -(p1 = counterUnblockCHV=0) - [ Read_Binary ]-> q2 = (p0 = counterCHV=0), -(p1 = counterUnblockCHV=0)

```

