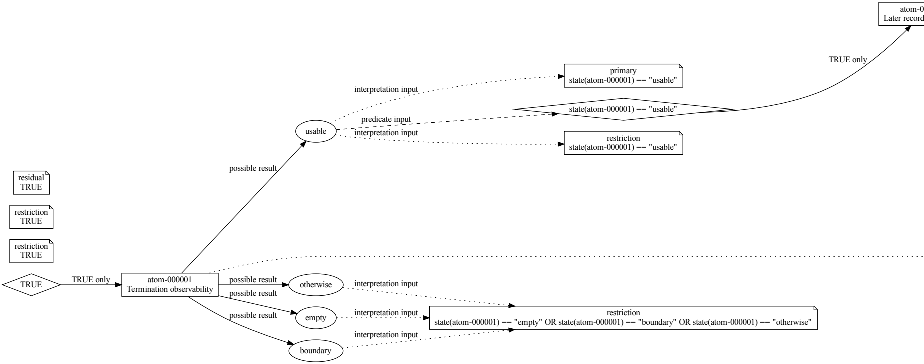
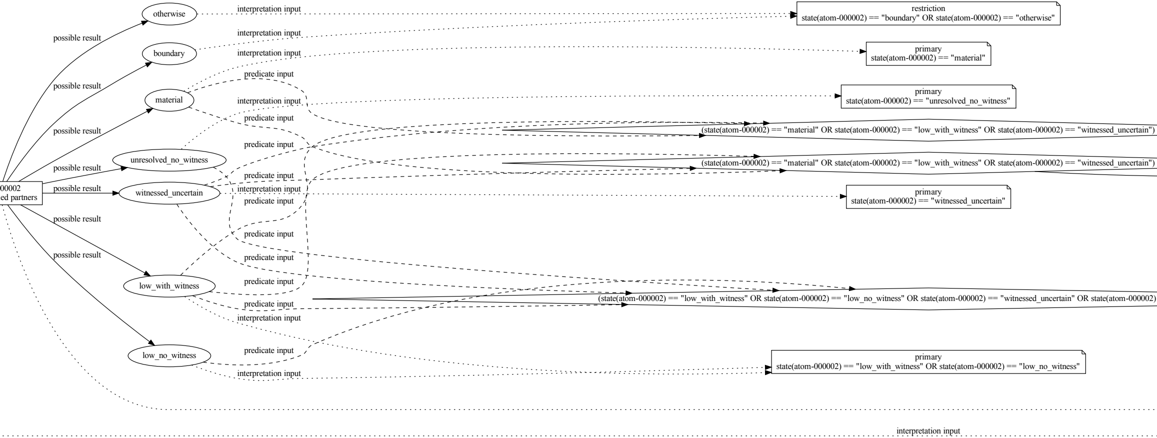
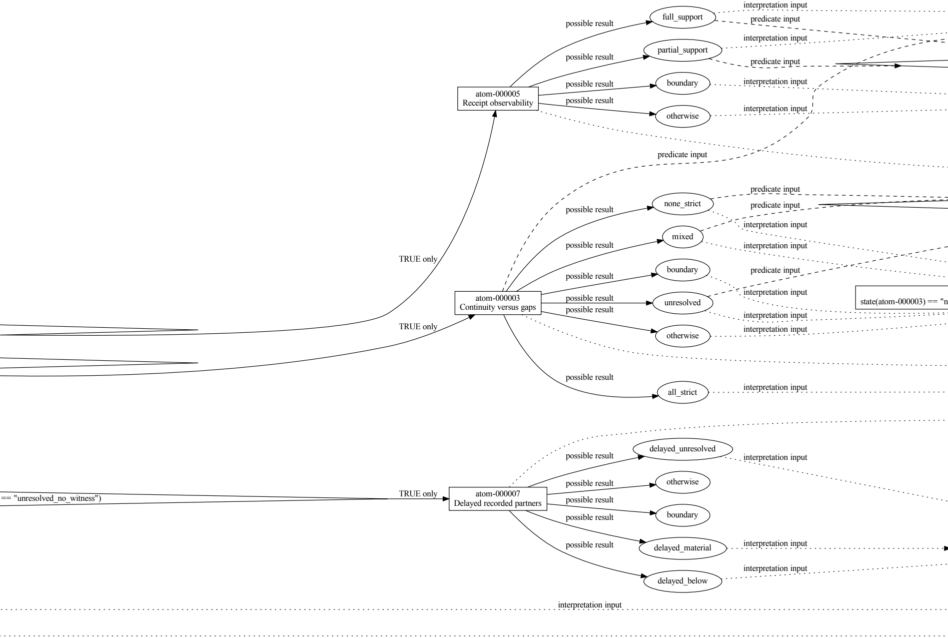
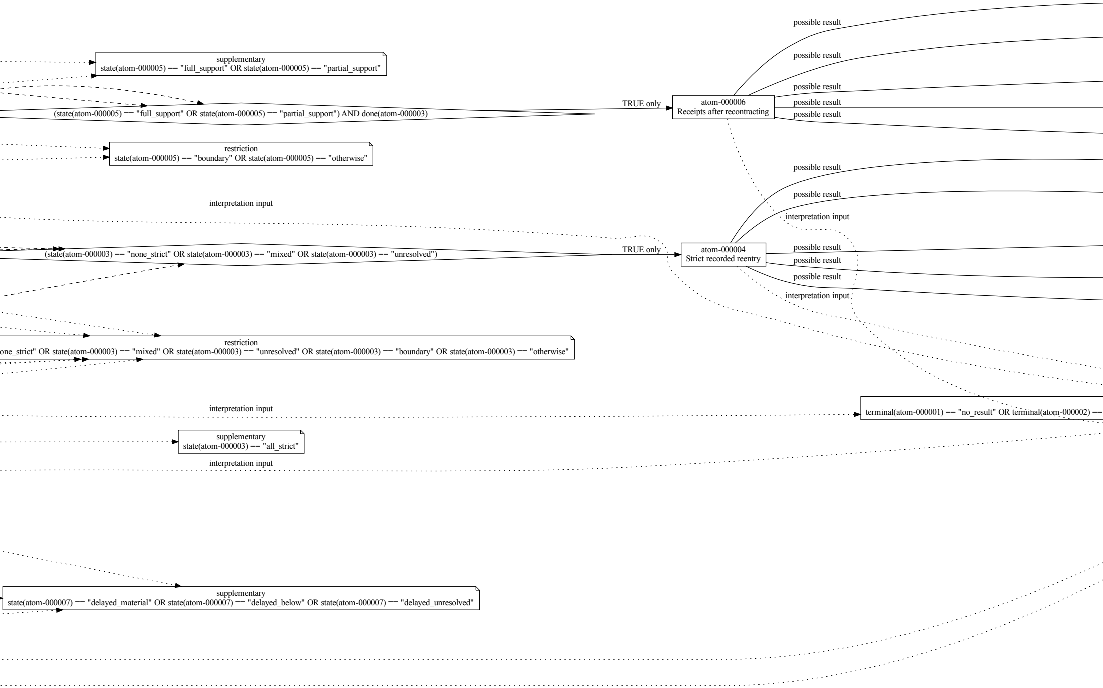
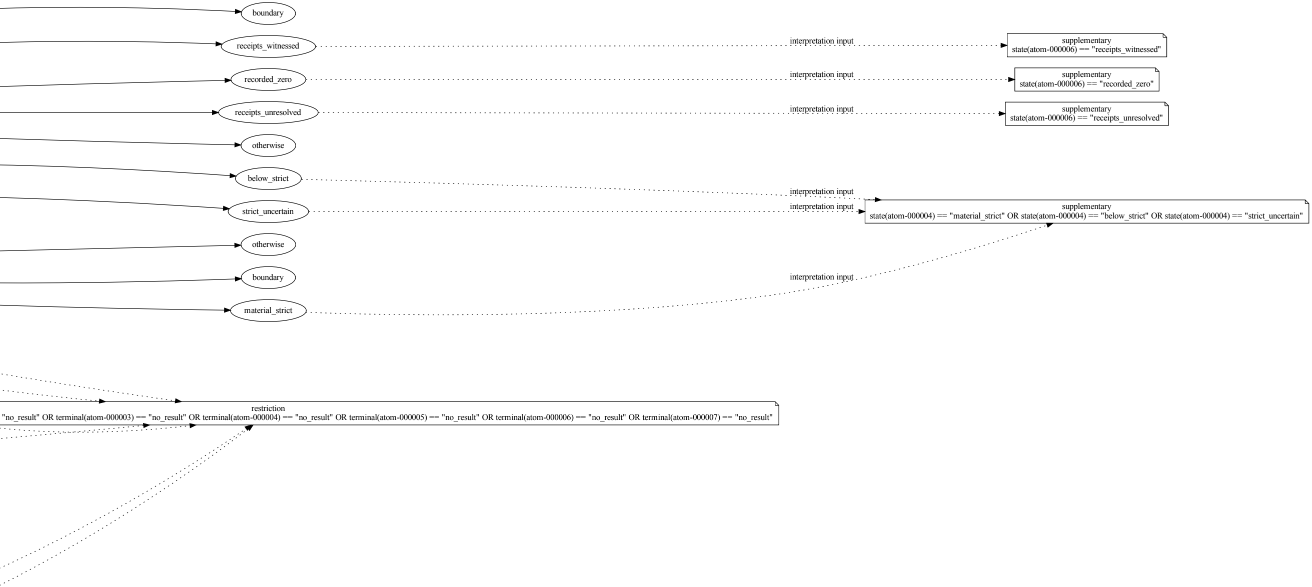

atom-0
Later record
TRUE only
primary
state(atom-000001) == "usable"
interpretation input
state(atom-000001) == "usable"
predicate input
usable
interpretation input
restriction
state(atom-000001) == "usable"
possible result
residual
TRUE
restriction
TRUE
restriction
TRUE
TRUE
TRUE only
atom-000001
Termination observability
possible result
otherwise
possible result
interpretation input
possible result
empty
interpretation input
restriction
state(atom-000001) == "empty" OR state(atom-000001) == "boundary" OR state(atom-000001) == "otherwise"
interpretation input
boundary


00002
ed partners
possible result
possible result
possible result
possible result
possible result
possible result
possible result
otherwise
boundary
material
unresolved_no_witness
witnessed_uncertain
low_with_witness
low_no_witness
interpretation input
predicate input
restriction
state(atom-000002) == "boundary" OR state(atom-000002) == "otherwise"
primary
state(atom-000002) == "material"
primary
state(atom-000002) == "unresolved_no_witness"
(state(atom-000002) == "material" OR state(atom-000002) == "low_with_witness" OR state(atom-000002) == "witnessed_uncertain")
(state(atom-000002) == "material" OR state(atom-000002) == "low_with_witness" OR state(atom-000002) == "witnessed_uncertain")
primary
state(atom-000002) == "witnessed_uncertain"
(state(atom-000002) == "low_with_witness" OR state(atom-000002) == "low_no_witness" OR state(atom-000002) == "witnessed_uncertain" OR state(atom-000002)
primary
state(atom-000002) == "low_with_witness" OR state(atom-000002) == "low_no_witness"
interpretation input


atom-000005
Receipt observability
TRUE only
possible result
full_support
possible result
partial_support
possible result
boundary
possible result
otherwise
interpretation input
predicate input
interpretation input
predicate input
interpretation input
interpretation input
predicate input
atom-000003
Continuity versus gaps
TRUE only
possible result
none_strict
possible result
mixed
possible result
boundary
possible result
unresolved
possible result
otherwise
possible result
all_strict
predicate input
predicate input
interpretation input
interpretation input
predicate input
interpretation input
interpretation input
interpretation input
interpretation input
state(atom-000003) == "n
== "unresolved_no_witness")
TRUE only
atom-000007
Delayed recorded partners
possible result
delayed_unresolved
possible result
otherwise
possible result
boundary
possible result
delayed_material
possible result
delayed_below
interpretation input
interpretation input
interpretation input
interpretation input


possible result
possible result
supplementary
state(atom-000005) == "full_support" OR state(atom-000005) == "partial_support"
possible result
TRUE only
atom-000006
Receipts after recontracting
possible result
(state(atom-000005) == "full_support" OR state(atom-000005) == "partial_support") AND done(atom-000003)
possible result
restriction
state(atom-000005) == "boundary" OR state(atom-000005) == "otherwise"
possible result
possible result
interpretation input
interpretation input
TRUE only
atom-000004
Strict recorded reentry
(state(atom-000003) == "none_strict" OR state(atom-000003) == "mixed" OR state(atom-000003) == "unresolved")
possible result
possible result
possible result
interpretation input
restriction
one_strict" OR state(atom-000003) == "mixed" OR state(atom-000003) == "unresolved" OR state(atom-000003) == "boundary" OR state(atom-000003) == "otherwise"
interpretation input
terminal(atom-000001) == "no_result" OR terminal(atom-000002) ==
supplementary
state(atom-000003) == "all_strict"
interpretation input
supplementary
state(atom-000007) == "delayed_material" OR state(atom-000007) == "delayed_below" OR state(atom-000007) == "delayed_unresolved"


boundary
receipts_witnessed
interpretation input
supplementary
state(atom-000006) == "receipts_witnessed"
recorded_zero
interpretation input
supplementary
state(atom-000006) == "recorded_zero"
receipts_unresolved
interpretation input
supplementary
state(atom-000006) == "receipts_unresolved"
otherwise
below_strict
interpretation input
strict_uncertain
interpretation input
supplementary
state(atom-000004) == "material_strict" OR state(atom-000004) == "below_strict" OR state(atom-000004) == "strict_uncertain"
otherwise
boundary
interpretation input
material_strict
restriction
"no_result" OR terminal(atom-000003) == "no_result" OR terminal(atom-000004) == "no_result" OR terminal(atom-000005) == "no_result" OR terminal(atom-000006) == "no_result" OR terminal(atom-000007) == "no_result"