d-comp-partial-world[11,40]

d-comp-partial-world(D; v; $sched$; dec; $discrete$; t)
$\equiv_{\mathrm{def}}$ d-partial-world(D;CV(d-comp(D; v; $sched$; dec; $discrete$));t;λi.if ($t =_0 0$)
then λx.M(i).init(x)?v(i,x)
else (CV(d-comp(D; v; $sched$; dec; $discrete$))((t - 1),i)).1
fi ;$discrete$)

clarification:

d-comp-partial-world(D; v; $sched$; dec; $discrete$; t)
$\equiv_{\mathrm{def}}$ d-partial-world(D;CV(d-comp(D; v; $sched$; dec; $discrete$));t;λi.if ($t =_0 0$)
then λx.d-m(D; i).init(x)?v(i,x)
else (CV(d-comp(D; v; $sched$; dec; $discrete$))((t - 1),i)).1
fi ;$discrete$)

http://www.nuprl.org/FDLcontent/p0_963683_/p70_142419_{d-comp-partial-world}.html