

d-comp-partial-world_wf^{0,22}

$\forall D:\text{Dsys}, \text{sched}:(\text{Id} \rightarrow (\mathbb{N} \rightarrow (\text{IdLnk} + \text{Id}) + \text{Unit})), v:(i:\text{Id} \rightarrow \text{M}(i).\text{state}),$
 $\text{dec}:(i,a:\text{Id} \rightarrow \text{M}(i).\text{state} \rightarrow (\text{M}(i).\text{da}(\text{locl}(a)) + \text{Unit})), t:\mathbb{N}.$
 $\text{Feasible}(D) \Rightarrow \text{d-comp-partial-world}(D;v;\text{sched};\text{dec};t) \in \text{World}$