

d-partial-world_wf^{11,40}

$\forall D:\text{Dsys}, s:(i:\text{Id} \rightarrow \text{M}(i).(\text{timed})\text{state}), t:\mathbb{N}, f:(\{0..t^-\} \rightarrow (i:\text{Id} \rightarrow \text{d-world-state}(D;i))),$
 $d:(\text{Id} \rightarrow \text{Id} \rightarrow \mathbb{B}).$
 $\text{d-partial-world}(D;f;t;s;d) \in \text{World}$