d-feasible[11,40]

Feasible(D)
$\equiv_{\text{def}}$ ($\forall i$:Id. Feasible(M(i)))
& ($\forall l$:IdLnk, tg:Id. M(source(l)).dout(l,tg) $\subseteq$r M(destination(l)).din(l,tg))
& ($\forall i$:Id.
finite-type({l:IdLnk| destination(l) = i & ($\uparrow$M(source(l)) sends on link l)}))

clarification:

d-feasible{i:l}
(D)
$\equiv_{\text{def}}$ ($\forall i$:Id. ma-feasible{i:l}(d-m(D; i)))
& ($\forall l$:IdLnk, tg:Id. d-m(D; source(l)).dout(l,tg) $\subseteq$r d-m(D; destination(l)).din(l,tg))
& ($\forall i$:Id.
finite-type({l:IdLnk|
destination(l) = i $\in$ Id & ($\uparrow$d-m(D; source(l)) sends on link l)}))

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http://www.nuprl.org/FDLcontent/p0_963683_/p26_68463_{d-feasible}.html