

d-feasible-types2^{0,22}

$\forall D:\text{Dsys.}$

$\text{Feasible}(D) \Rightarrow (\forall l:\text{IdLnk}, tg:\text{Id. } M(\text{source}(l)).\text{dout}(l,tg) \subseteq \rho M(\text{destination}(l)).\text{din}(l,tg))$