

sendMinimalR_feasible^{11,40}

$\forall T:\text{Type}, t:T, l:\text{IdLnk}, ds_1, ds_2:x:\text{Id fp} \rightarrow \text{Type}, P:(\text{State}(ds_1) \rightarrow \mathbb{N} \rightarrow \mathbb{B}), Q:(\text{State}(ds_2) \rightarrow \mathbb{N} \rightarrow \mathbb{B}),$
 $d_1:(\forall s:\text{State}(ds_1). \text{Dec}(\exists n:\mathbb{N}. (\uparrow(\neg_b(P(s,n)))))),$
 $d_2:(\forall s:\text{State}(ds_2). \text{Dec}(\exists n:\mathbb{N}. (\uparrow(\neg_b(Q(s,n)))))), f:(\text{State}(ds_1) \rightarrow \mathbb{N} \rightarrow T).$
Normal(ds_1)
 \Rightarrow Normal(ds_2)
 $\Rightarrow (\neg(\text{destination}(l) = \text{source}(l) \in \text{Id}))$
 $\Rightarrow \text{R-Feasible}(\text{sendMinimalR}\{\text{a:ut2}, \text{tg:ut2}\}$
 $(T; t; l; ds_1; ds_2; P; Q; d_1; d_2; f))$