sendMinimalR_feasible[0,22]

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

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p11_785403_{sendMinimalR_feasible}.html