R-icompat-one-loc2[0,22]

$\forall A$, B:Realizer.
R-Feasible(A)
$\Rightarrow$ R-Feasible(B)
$\Rightarrow$ ($\exists i$:Id.
  ($\forall j$:Id. R-has-loc(A;j) $= i = j \in \mathbb{B}$)
  & $\forall k \in$dom(R-da(A;i)).

    T=R-da(A;i)(k) $\Rightarrow$
      isrcv(k)
      $\Rightarrow$ (source(lnk(k)) $= i \in$ Id $\Rightarrow T \subseteq \rho$ R-da(B;destination(lnk(k)))(k)?Top)
        & (destination(lnk(k)) $= i \in$ Id $\Rightarrow$ R-da(B;source(lnk(k)))(k)?Void $\subseteq \rho\ T$))
$\Rightarrow$ R-icompat(B;A)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p44_236937_{R-icompat-one-loc2}.html