s-unconditional-send1-rule[0,22]

$\forall x$, tg:Id, k:Knd, l:IdLnk, T, A, B:Type.
$(\text{rcv}(l,tg) = k \Rightarrow T = B)$
$\Rightarrow (\forall f{:}(A{\rightarrow}B{\rightarrow}T).$
 @source(l): k(v) sends $[tg,\ \lambda a,b.\ [f(a,b)](x,\ \text{v})]$ on link $l \in$ Dsys
 & ($\forall D$:Dsys.
  @source(l): k(v) sends $[tg,\ \lambda a,b.\ [f(a,b)](x,\ \text{v})]$ on link $l \subseteq D$
  $\Rightarrow D$
   realizes es.
   vartype(source(l);x) $\subseteq \rho\ A$
   & ($\forall e$:E. loc(e) = source(l) $\in$ Id $\Rightarrow$ kind(e) = $k \in$ Knd $\Rightarrow$ valtype(e) $\subseteq \rho\ B$)
   & ($\forall e$:E. kind(e) = rcv(l,tg) $\in$ Knd $\Rightarrow$ valtype(e) $\subseteq \rho\ T$)
   & ($\forall e$:E.
    loc(e) = source(l) $\in$ Id
    $\Rightarrow$ kind(e) = $k \in$ Knd
    $\Rightarrow (\exists e'$:E.
     kind(e') = rcv(l,tg) $\in$ Knd
     & sender(e') = $e \in$ E
      & ($\forall e''$:E.
       kind(e'') = rcv(l,tg) $\in$ Knd $\Rightarrow$ sender(e'') = $e \in$ E $\Rightarrow e'' = e' \in$ E)
      & val(e') = $f((x$ when e),val(e)) $\in T)$)))