sends-p-implies-sends1-p[11,40]

$\forall x$, tg:Id, k:Knd, l:IdLnk, T, A, B:Type, f:($A{\rightarrow}B{\rightarrow}(T$ List$)$), es:ES.
sends k(v:B) on l:
tagged($[{<}tg,\ \lambda s,v.\ f(s(x),v){>}]$,State($x\ :\ A$),v):if isrcv($k$)
then $tg\ :\ T \oplus \text{tag}(k)\ :\ B$
else $tg\ :\ T$
fi
$\Rightarrow$ sends1-p(es;x;A;k;B;l;tg;T;f)