

interface-link^{11,40}

$\text{interface-link}(A;B;l;tg)$
 $\equiv_{\text{def}}$ $\text{rcv}(l, tg)$ declared in $A(\text{source}(l))$
 $\& \text{rcv}(l, tg)$ declared in $B(\text{destination}(l))$
 $\& (\neg \text{rcv}(l, tg)$ declared in $B(\text{source}(l)))$