es-rcv-from[11,40]

es-rcv-from(es; e; l; L)
$\equiv_{\text{def}}$ ($\forall e'$:es-E(es).
($e' \in L$)
$\iff$ (($\uparrow$es-isrcv(es; e')) c$\wedge$ ((es-lnk(es; e') = l) $\wedge$ (es-sender(es; e') = e))))
c$\wedge$ ($\forall e_1$,e_2:es-E(es). l_before(e_1; e_2; L; es-E(es)) $\Rightarrow$ es-locl(es; e_1; e_2))

clarification:

es-rcv-from(es; e; l; L)
$\equiv_{\text{def}}$ ($\forall e'$:es-E(es).
($e' \in L \in$ es-E(es))
$\iff$ (($\uparrow$es-isrcv(es; e'))
c$\wedge$ ((es-lnk(es; e') = $l \in$ IdLnk) $\wedge$ (es-sender(es; e') = $e \in$ es-E(es)))))
c$\wedge$ ($\forall e_1$:es-E(es), e_2:es-E(es). l_before(e_1; e_2; L; es-E(es)) $\Rightarrow$ es-locl(es; e_1; e_2))

---

http://www.nuprl.org/FDLcontent/p0_963683_/p61_341448_{es-rcv-from}.html