

es-kindcase^{11,40}

case(kind(e))
act(a) $\Rightarrow$ $f(a)$
rcv(l, tg) $\Rightarrow$ $g(l; tg)$

$\equiv_{\text{def}}$ if isrcv(e) then $g(\text{lnk}(e); \text{tag}(e))$ else $f(\text{act}(e))$ fi

clarification:

es-kindcase($es; e; a.f(a); l, tg.g(l; tg)$)
 $\equiv_{\text{def}}$ if es-isrcv($es; e$) then $g(\text{es-lnk}(es; e); \text{es-tag}(es; e))$ else $f(\text{es-act}(es; e))$ fi