es-kindcase[11,40]

case(kind(e))
act(a) => $f(a)$
rcv(l,tg) => $g(l;tg)$

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

---

http://www.nuprl.org/FDLcontent/p0_963683_/p69_202712_{es-kindcase}.html