

es-rcv-atom^{0,22}

e receives $a \equiv_{\text{def}} \text{isrcv}(e) \ \& \ \text{val}(e):\text{valtype}(e) \gg a$

clarification:

$\text{es-rcv-atom}(es;e;a) \equiv_{\text{def}} \text{es-isrcv}(es; e) \ \& \ \text{es-val}(es; e):\text{es-valtype}(es; e) \gg a$