

es-in-port^{11,40}

$\text{es-in-port}(es;l;tg)(e) \equiv_{\text{def}} \text{if } \text{kind}(e) = \text{rcv}(l,tg) \text{ then inl val}(e) \text{ else inr} \cdot \text{fi}$

clarification:

$\text{es-in-port}(es;l;tg)(e)$
 $\equiv_{\text{def}} \text{if } \text{es-kind}(es; e) = \text{rcv}(l,tg) \text{ then inl es-val}(es; e) \text{ else inr} \cdot \text{fi}$