

es-er^{11,40}

$$\exists e:\text{rvc}(l, tg, v).P(e;v) \equiv_{\text{def}} \exists e:\text{E}. ((\uparrow\text{isrcv}(e)) \ \& \ \text{lnk}(e) = l \ \& \ \text{tag}(e) = tg \ \& \ P(e;\text{val}(e)))$$

clarification:

$$\begin{aligned} & \text{es-er}(es; l; tg; e, v.P(e;v)) \\ \equiv_{\text{def}} & \exists e:\text{es-E}(es) \\ & ((\uparrow\text{es-isrcv}(es; e)) \\ & \ \& \ \text{es-lnk}(es; e) = l \in \text{IdLnk} \\ & \ \& \ \text{es-tag}(es; e) = tg \in \text{Id} \\ & \ \& \ P(e;\text{es-val}(es; e))) \end{aligned}$$