es-er[11,40]

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

clarification:

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

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http://www.nuprl.org/FDLcontent/p0_963683_/p69_170350_{es-er}.html