es-send-atom-to[11,40]

e sends to $i \parallel a \equiv_{\text{def}} \forall e'@i.\ (\uparrow\text{isrcv}(e')) \Rightarrow (\text{sender}(e') = e) \Rightarrow \text{val}(e')\text{:valtype}(e') \| a$

clarification:

es-send-atom-to(es;e;a;i)
$\equiv_{\text{def}}$ alle-at(es;i;e'.(↑es-isrcv(es; e'))
⇒ (es-sender(es; e') = e ∈ es-E(es))
⇒ free-from-atom{1}(es-valtype(es; e');es-val(es; e');a))

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http://www.nuprl.org/FDLcontent/p0_963683_/p58_109200_{es-send-atom-to}.html