

es-in-port-val^{11,40}

$\forall es:ES, l:IdLnk, tg:Id, A:Type, e:E.$
 $(\text{kindtype}(\text{destination}(l);\text{rev}(l,tg)) \subseteq_r A)$
 $\Rightarrow (\uparrow(e \in_b \text{es-in-port}(es;l;tg)))$
 $\Rightarrow (\text{es-in-port}(es;l;tg)(e) = \text{val}(e) \in A)$