

init-p^{11,40}

$\text{init-p}(es; i; T; x; v) \equiv_{\text{def}} \text{es-dtype}(es; i; x; T) \wedge (\text{es-initially}(es; i; x) = v)$

clarification:

$\text{init-p}(es; i; T; x; v) \equiv_{\text{def}} \text{es-dtype}(es; i; x; T) \wedge (\text{es-initially}(es; i; x) = v \in T)$