pre-init-p^{0,22}

P holds in state $init$ $\Rightarrow$ $\exists$e@i $\equiv_{\text{def}}$ $(\exists v{:}T.\ P((\lambda x.init(x)?\cdot),v)) \Rightarrow (\exists e{:}\text{E}.\ \text{loc}(e) = i)$

clarification:

pre-init-p(es;i;ds;$init$;T;P)
$\equiv_{\text{def}}$ $(\exists v{:}T.\ P((\lambda x.\text{fpf-cap}(init;\text{IdDeq};x;\cdot)),v)) \Rightarrow (\exists e{:}\text{es-E}(es).\ \text{es-loc}(es;\ e) = i \in \text{Id})$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p32_347250_{pre-init-p}.html