## pe-loc$^{0,22}$

$\text{pe-loc}(p) \equiv_{\text{def}} \text{loc}(\text{pe-e}(p))$

*clarification:*

$\text{pe-loc}(p) \equiv_{\text{def}} \text{es-loc}(\text{pe-es}(p);\ \text{pe-e}(p))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p44_530663_{pe-loc}.html