es-locl[0,22]

$(e <\text{loc } e') \equiv_{\text{def}} \text{loc}(e) = \text{loc}(e') \;\&\; (e < e')$

clarification:

$\text{es-locl}(es; e; e') \equiv_{\text{def}} \text{es-loc}(es; e) = \text{es-loc}(es; e') \in \text{Id} \;\&\; \text{es-causl}(es; e; e')$

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p38_143119_{es-locl}.html