

**es-p-locl**<sup>11,40</sup>

$e p < e' \equiv_{\text{def}} \exists n: \mathbb{N}^+. (\text{p-graph}(\mathbb{E}; p \hat{n})(e', e))$

*clarification:*

$\text{es-p-locl}(es; p; e; e') \equiv_{\text{def}} \exists n: \mathbb{N}^+. (\text{p-graph}(\text{es-E}(es); p \hat{n})(e', e))$