poss-le[11,40]

$e_1 \leq e_2 \equiv_{\text{def}} ((e_1.1) = (e_2.1))$ c$\wedge$ $(e_1.2).1 \leq_{\text{loc}} (e_2.2).1$

clarification:

poss-le{i:l}$(e_1; e_2) \equiv_{\text{def}} ((e_1.1) = (e_2.1) \in \text{ES}\{\text{i}\})$ c$\wedge$ es-le$(e_1.1;(e_1.2).1;(e_2.2).1)$

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http://www.nuprl.org/FDLcontent/p0_963683_/p77_367538_{poss-le}.html