

change-to-lemma2^{11,40}

$\forall T:\text{Type}, eq:\text{EqDecider}(T), es:\text{event_system}\{i:l\}, x:\text{Id}, e:\{e:\text{es-E}(es) \mid$
 $\text{es-dtype}(es; \text{loc}(e); x; T)\} .$
 $\exists e' < e. @e'(x \rightarrow \text{es-when}(es; x; e)) \wedge \forall e'' \in (e', e]. \text{es-when}(es; x; e'') = \text{es-when}(es; x; e) \in T$
 $\vee \forall e' \leq e. \text{es-when}(es; x; e') = \text{es-when}(es; x; e) \in T$