change-to-lemma[11,40]

$\forall T$:Type.
$(\forall x,y{:}T.$ decidable$((x = y)))$
$\Rightarrow (\forall es$:event_system{i:l}, e:es-E(es), x:Id.
   es-dtype$(es;$ loc$(e); x; T)$
    $\Rightarrow (\forall e'{\leq}e.$es-when$(es; x; e') =$ es-when$(es; x; e) \in T$
      $\lor \exists e'{<}e.@e'(x{\to}$es-when$(es; x; e))$
        $\land \forall e''{\in}(e',e].$es-when$(es; x; e'') =$ es-when$(es; x; e) \in T))$