

weakSendDoApplyR_feasible^{11,40}

$\forall T:\text{Type}, t:T, l:\text{IdLnk}, ds:x:\text{Id fp} \rightarrow \text{Type}, f:(\text{State}(ds) \rightarrow (T + \text{Top}))$.
 $\text{Normal}(ds) \Rightarrow \text{R-Feasible}(\text{weakSendDoApplyR}\{a:\text{ut}2, \text{tg}:\text{ut}2\}(T; t; l; ds; f))$