

Synthesized solution for benchmark 01acqrel.c

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solution
├─ AComplete
  └─  $\left\{ \begin{array}{l} \textit{Axioms} : \{\} \\ k_1 = A = 0; R = 0; 0 \cdot 0 \\ k_2 = AA = 0; RR = 0; (a_8 \cdot AA = 1; AA = 0; (a_{11} \cdot n = n - \_i, ?1;) * \neg a_{11} \cdot RR = 1; RR = 0;) * \neg a_8 \cdot 0 \end{array} \right.$ 
```