Synthesized solution for benchmark O5thttpdEr.c

```
solution
       _ (Complete), cond: keepalive <= 0
                              Cond:a_6
                              k_1 = (b_8 \cdot (a_6 \cdot () = shutdown());
                            \begin{array}{ll} & (\circ, \circ) & (\circ, \circ) & \neg statubaln(), \\ + \neg a_6 \cdot 1) + \neg b_8 \cdot () = update\_stats();) \\ k_2 = (b_{18} \cdot () = clear\_connection(); () = shutdown(); \\ + \neg b_{18} \cdot () = update\_stats();) \end{array}
                              AComplete
                                                  Axioms: \{I=1\}
                                                \begin{array}{l} hat both (-1) \\ k_1 = (b_8 \cdot 1 \cdot () = shutdown(); \\ + \neg b_8 \cdot () = update\_stats();) \\ k_2 = (b_{18} \cdot () = clear\_connection(); () = shutdown(); \\ + \neg b_{18} \cdot () = update\_stats();) \end{array}
                              Cond: \neg a_6
                             k_1 = (b_8 \cdot (a_6 \cdot () = shutdown();
                             \begin{array}{l} \vdots \\ +\neg a_6 \cdot 1) + \neg b_8 \cdot () = update\_stats(); \\ k_2 = (b_{18} \cdot () = clear\_connection(); () = shutdown(); \\ +\neg b_{18} \cdot () = update\_stats(); ) \end{array}
                              (Complete), cond: err > 0
                                                 Cond: \neg b_{18}
                                                k_1 = (b_8 \cdot 1 \cdot 1 + \neg b_8 \cdot () = update\_stats();)

k_2 = (b_{18} \cdot () = clear\_connection();() = shutdown();
                                               +\neg b_{18}\cdot() = update\_stats();)
                                               _(Complete), cond: err > 0
                                                                   k_1 = (b_8 \cdot 1 \cdot 1 + \neg b_8 \cdot () = update\_stats();)

k_2 = 1 \cdot () = update\_stats();
                                                                         \left\{ \begin{array}{l} Axioms: \{I=1\} \\ k_1=1\cdot()=update\_stats(); \\ k_2=1\cdot()=update\_stats(); \end{array} \right.
```

Remaining 3 solutions ommitted for brevity.