Synthesized solution for benchmark `05thttpdEr.c`

```
solution
  └── (Complete), cond a₆:  keepalive <= 0
        ├──⎧ Case a₆ :
        │  ⎨ k₁ = (b₈·(a₆·S() = shutdown(); + ¬a₆·1) + ¬b₈·U() = update_stats();)
        │  ⎩ k₂ = (b₁₈·L() = clear_connection();·S() = shutdown(); + ¬b₁₈·U() = update_stats();)
        │        └── AComplete
        │              └──⎧ Axioms : {I = 1}
        │                 ⎨ k₁ = (b₈·1·S() = shutdown(); + ¬b₈·U() = update_stats();)
        │                 ⎩ k₂ = (b₁₈·I() = clear_connection();·S() = shutdown(); + ¬b₁₈·U() = update_stats();)
        ├──⎧ Case ¬a₆ :
        │  ⎨ k₁ = (b₈·(a₆·S() = shutdown(); + ¬a₆·1) + ¬b₈·U() = update_stats();)
        │  ⎩ k₂ = (b₁₈·L() = clear_connection();·S() = shutdown(); + ¬b₁₈·U() = update_stats();)
        └── (Complete), cond b₁₈:  err > 0
              └──⎧ Case ¬b₁₈ :
                 ⎨ k₁ = (b₈·1·1 + ¬b₈·U() = update_stats();)
                 ⎩ k₂ = (b₁₈·I() = clear_connection();·S() = shutdown(); + ¬b₁₈·U() = update_stats();)
                   └── (Complete), cond b₈:  err > 0
                         └──⎧ Case ¬b₈ :
                            ⎨ k₁ = (b₈·1·1 + ¬b₈·U() = update_stats();)
                            ⎩ k₂ = 1·U() = update_stats();
                              └── AComplete
                                    └──⎧ Axioms : {I = 1}
                                       ⎨ k₁ = 1·U() = update_stats();
                                       ⎩ k₂ = 1·U() = update_stats();
```

Remaining 3 solutions ommitted for brevity.