Synthesized solution for benchmark `01concloop.c`

```
solution
│
└── (Partial), cond b₁₂:  number >= 0
     │
     └── ⎧ Case b₁₂ :
         ⎨  k₁ = O_count = 1; ·(a₅·E_() = evA(count); ·C_count = count +_i,?  1;) *¬a₅
         ⎩  k₂ = O_count = 1; ·D_number = nondet(); ·((a₁₁ ∧ b₁₂)·E_() = evA(count); ·C_count = count +_i,?  1;) *(¬a₁₁ ∨ ¬b₁₂)
          │
          └── (Partial), cond a₅:  count <= 4
               │
               └── ⎧ Case ¬a₅ :
                   ⎨  k₁ = U_count = 1; ·(a₅·E_() = evA(count); ·C_count = count +_i,?  1;) *¬a₅
                   ⎩  k₂ = T_count = 1; ·D_number = nondet(); ·1·((a₁₁ ∧ b₁₂)·E_() = evA(count); ·C_count = count +_i,?  1;) *¬a₁₁
                    │
                    └── (Partial), cond a₁₁:  count <= 4
                         │
                         └── ⎧ Case ¬a₁₁ :
                             ⎨  k₁ = U_count = 1; ·0·0
                             ⎩  k₂ = T_count = 1; ·D_number = nondet(); ·1·((a₁₁ ∧ b₁₂)·E_() = evA(count); ·C_count = count +_i,?  1;) *¬a₁₁
                              │
                              └── AComplete
                                   │
                                   └── ⎧ Axioms : {D = 1, U = 1, T = 1}
                                       ⎨  k₁ = U_count = 1; ·0·0
                                       ⎩  k₂ = T_count = 1; ·D_number = nondet(); ·1·0·0
```

Remaining 12 solutions ommitted for brevity.