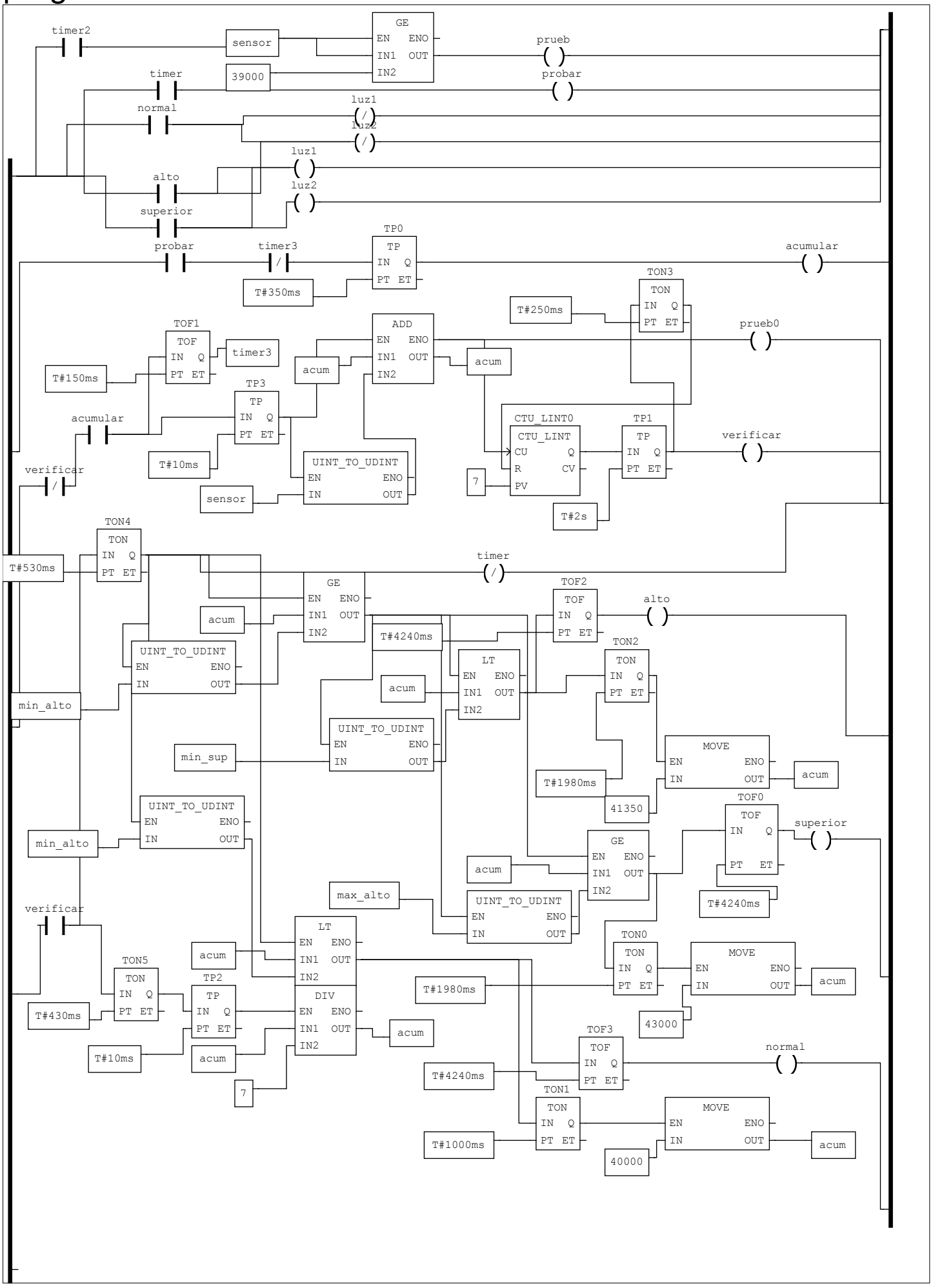
program0


timer2
sensor
GE
EN ENO
IN1 OUT
IN2
39000
prueb
timer
probar
normal
luz1
luz2
alto
superior
TP0
TP
IN Q
PT ET
T#350ms
timer3
acumular
TON3
TON
T#250ms
prueb0
TOF1
TOF
T#150ms
ADD
acum
TP3
CTU_LINT0
CTU_LINT
CU Q
R CV
PV
TP1
verificar
T#10ms
UINT_TO_UDINT
7
T#2s
TON4
T#530ms
TOF2
alto
min_alto
LT
TON2
min_sup
MOVE
T#1980ms
41350
TOF0
max_alto
TON5
T#430ms
TP2
DIV
TON0
43000
TOF3
normal
T#4240ms
TON1
T#1000ms
40000