timerPulse(TMR2,900ms,T

AUX0	X0	Y0	AUX2
—| |—	—| |—	—( )—	—(/)—
in(AUX0)	in(X0)	out(Y0)	out(AUX2)

AUX1	X1	Y1	AUX3
—|/|—	—|/|—	—(/)—	—(/)—
inNot(AUX1)	inNot(X1)	outNot(Y1)	outNot(AUX3)

M0
S   Q
R
latch(...)

TMR0
TON
1s
timerOn(TMR1,1s)

X4
AIN
inAnalog(X4)

TMR1
TOFF
100ms
timerOff(TMR1,100ms)

Y4
PWM
outPWM(Y4)

TMR3,TMR4
TP
900ms,100ms
timerPulse(TMR2,900ms,TMR3,100ms)

Y3
SERVO
outServo(Y3)