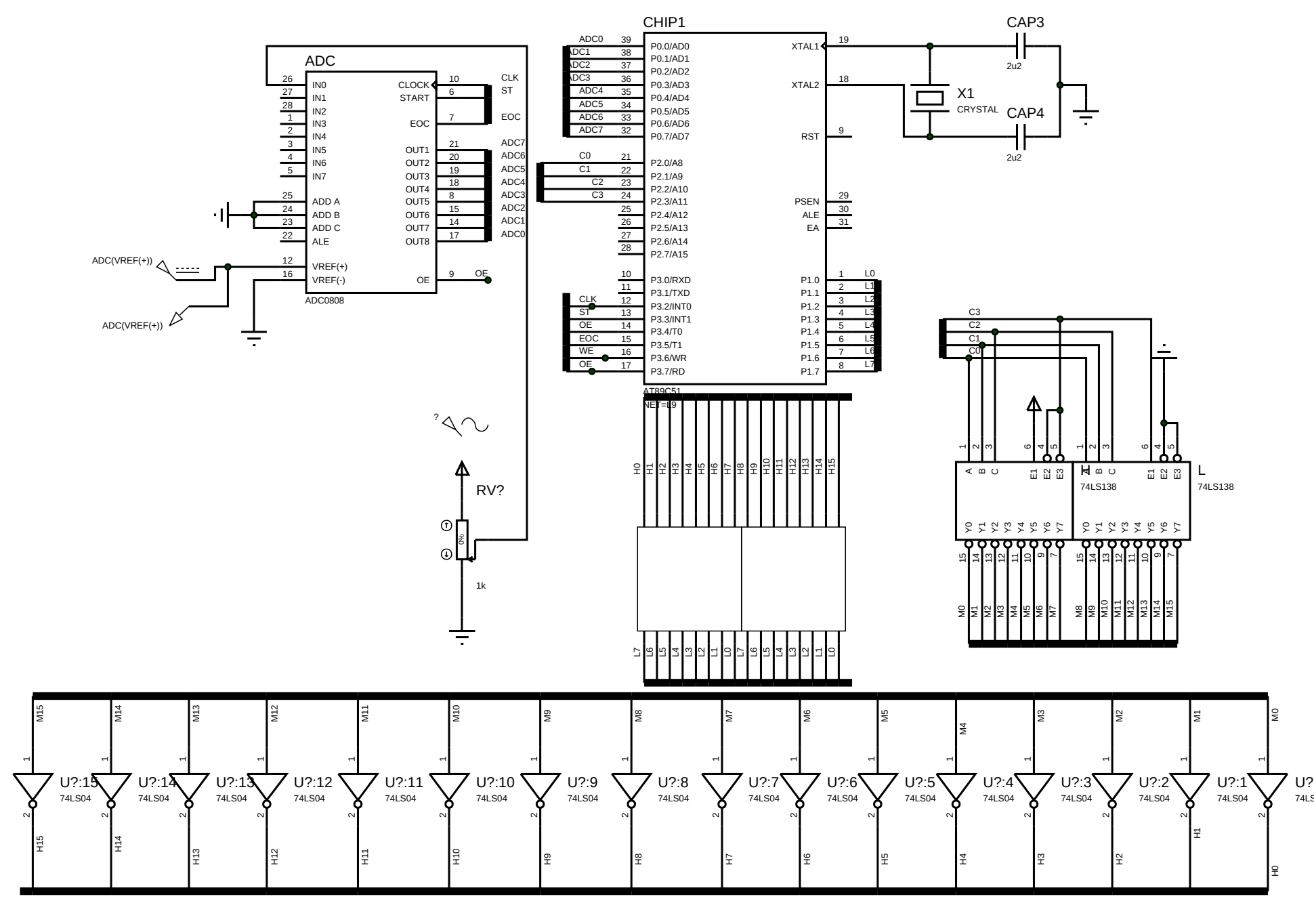
ADC
IN0
IN1
IN2
IN3
IN4
IN5
IN6
IN7
ADD A
ADD B
ADD C
ALE
VREF(+)
VREF(-)
CLOCK
START
EOC
OUT1
OUT2
OUT3
OUT4
OUT5
OUT6
OUT7
OUT8
OE
CLK
ST
EOC
ADC7
ADC6
ADC5
ADC4
ADC3
ADC2
ADC1
ADC0
OE
ADC(VREF(+))
ADC(VREF(+))
ADC0808
CHIP1
P0.0/AD0
P0.1/AD1
P0.2/AD2
P0.3/AD3
P0.4/AD4
P0.5/AD5
P0.6/AD6
P0.7/AD7
P2.0/A8
P2.1/A9
P2.2/A10
P2.3/A11
P2.4/A12
P2.5/A13
P2.6/A14
P2.7/A15
P3.0/RXD
P3.1/TXD
P3.2/INT0
P3.3/INT1
P3.4/T0
P3.5/T1
P3.6/WR
P3.7/RD
XTAL1
XTAL2
RST
PSEN
ALE
EA
P1.0
P1.1
P1.2
P1.3
P1.4
P1.5
P1.6
P1.7
AT89C51
CAP3
CAP4
2u2
2u2
X1
CRYSTAL
RV?
0%
1k
74LS138
74LS138
74LS04