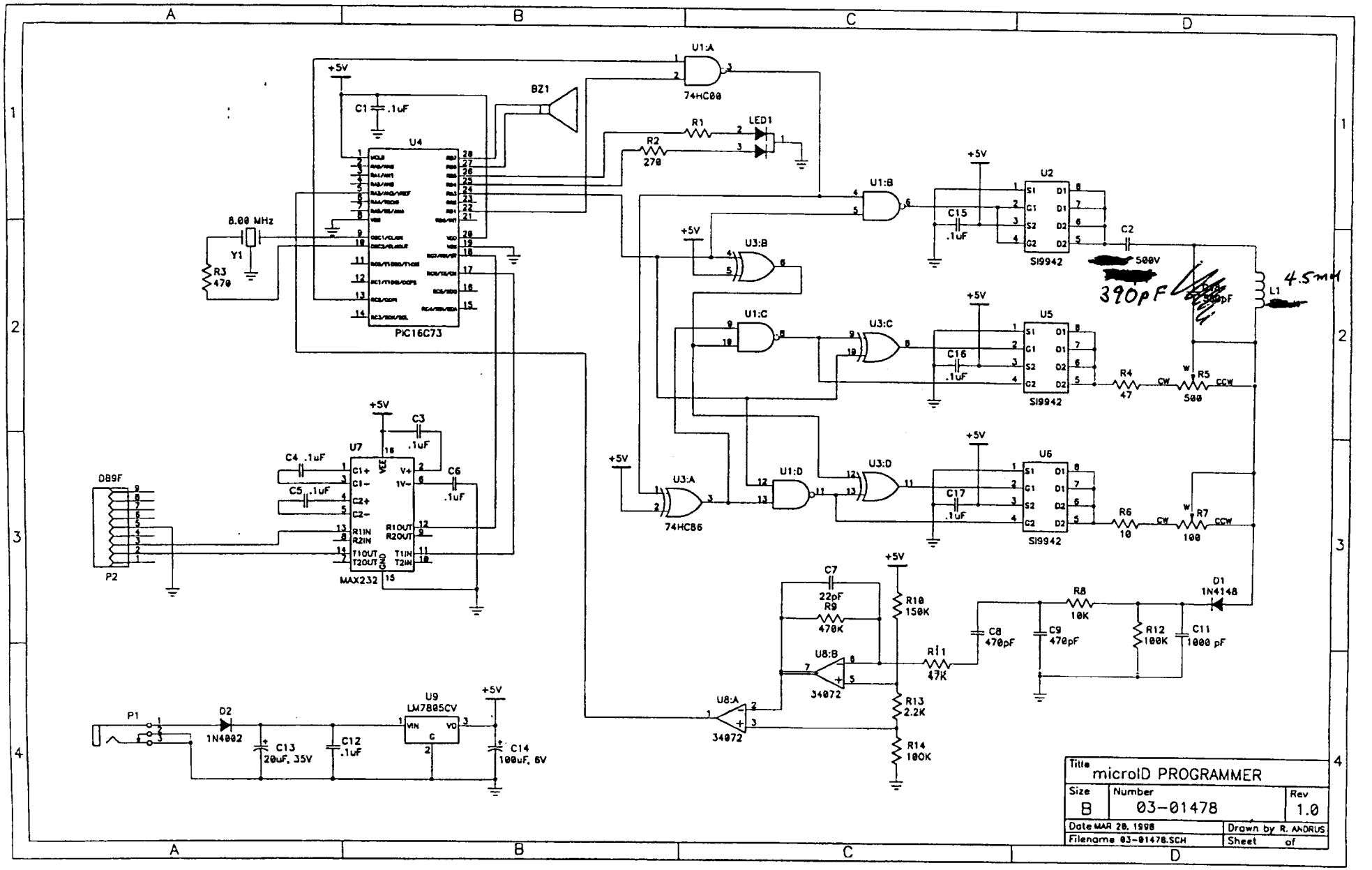

A
B
C
D
1
2
3
4
+5V
C1 .1uF
U4
PIC16C73
8.00 MHz
Y1
R3 470
BZ1
U1:A
74HC00
R1
R2 270
LED1
U1:B
U1:C
U1:D
U3:A
74HC86
U3:B
U3:C
U3:D
U2
U5
U6
SI9942
C15 .1uF
C16 .1uF
C17 .1uF
C2
500V
390pF
500pF
L1
4.5mH
R4 47
R5 500
R6 10
R7 100
CW
CCW
U7
MAX232
C3 .1uF
C4 .1uF
C5 .1uF
C6 .1uF
DB9F
P2
P1
D2
1N4002
C13 20uF, 35V
C12 .1uF
U9
LM7805CV
C14 100uF, 6V
C7 22pF
R9 470K
U8:A
U8:B
34072
R10 150K
R11 47K
R13 2.2K
R14 100K
C8 470pF
C9 470pF
R8 10K
R12 100K
C11 1000 pF
D1
1N4148
Title
microID PROGRAMMER
Size
B
Number
03-01478
Rev
1.0
Date MAR 28, 1998
Drawn by R. ANDRUS
Filename 03-01478.SCH
Sheet of