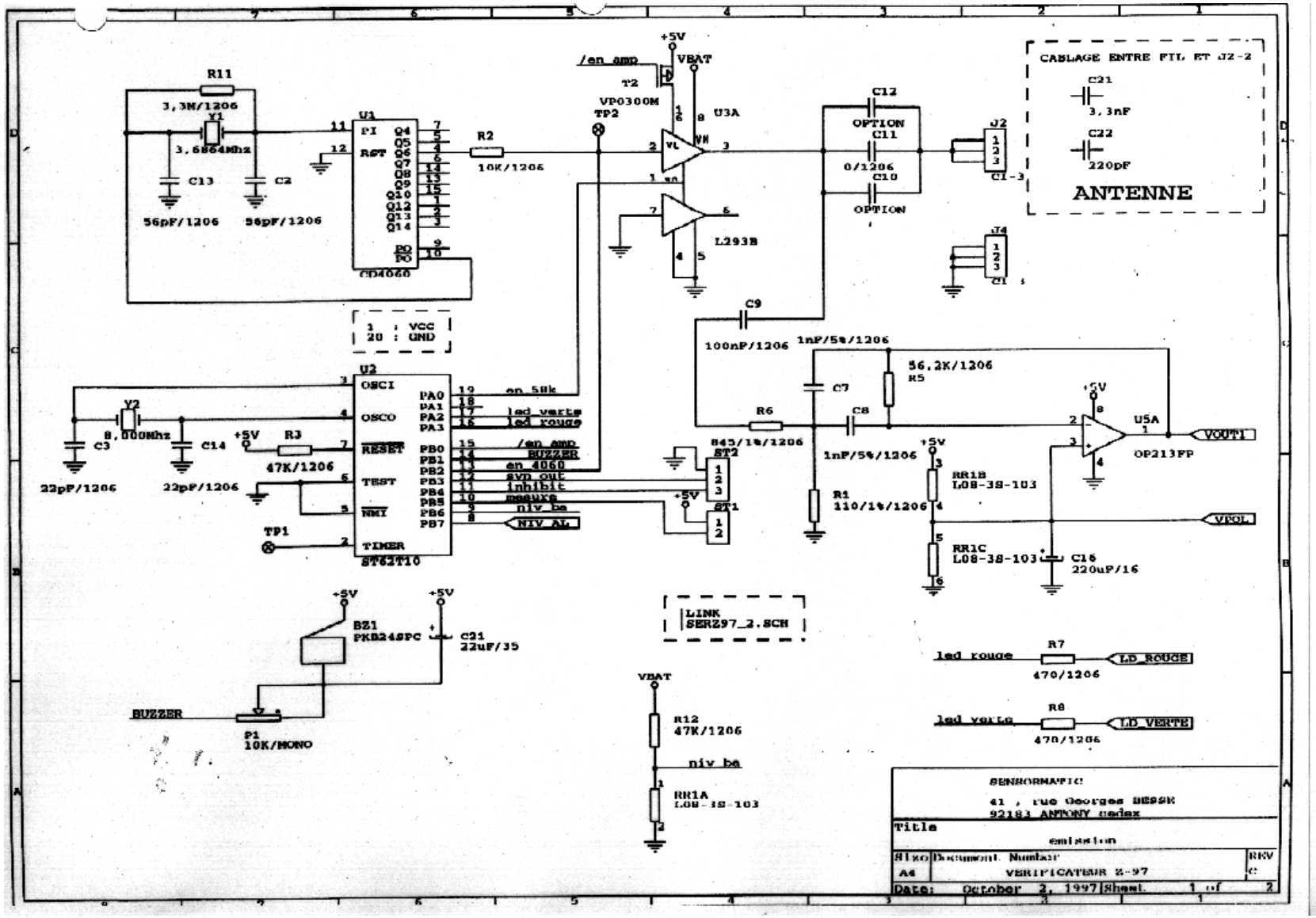
R11
3,3M/1206
Y1
3,6864Mhz
C13
56pF/1206
C2
56pF/1206
U1
CD4060
R2
10K/1206
+5V
/en_amp
VBAT
T2
VP0300M
TP2
U3A
L293B
CABLAGE ENTRE FIL ET J2-2
C21
3,3nF
C22
220pF
ANTENNE
C12
OPTION
C11
0/1206
C10
OPTION
J2
C1-3
J4
C1
1 : VCC
20 : GND
U2
ST62T10
OSCI
OSCO
RESET
TEST
NMI
TIMER
PA0
PA1
PA2
PA3
PB0
PB1
PB2
PB3
PB4
PB5
PB6
PB7
an_5Bk
led_verte
led_rouge
/en_amp
BUZZER
en_4060
syn_out
inhibit
mesure
niv_ba
NIV_AL
Y2
8,000Mhz
C3
22pF/1206
C14
22pF/1206
R3
47K/1206
TP1
ST2
ST1
C9
100nF/1206
1nF/5%/1206
56,2K/1206
R5
C7
C8
R6
845/1%/1206
1nF/5%/1206
R1
110/1%/1206
U5A
OP213FP
VOUT1
VFOL
RR1B
L08-3S-103
RR1C
L08-3S-103
C16
220uF/16
BZ1
PKB24SPC
C21
22uF/35
P1
10K/MONO
LINK
SER297_2.SCH
R12
47K/1206
RR1A
L08-3S-103
led rouge
R7
470/1206
LD_ROUGE
led verte
R8
470/1206
LD_VERTE
SENSORMATIC
41 , rue Georges BESSE
92183 ANTONY cedex
Title
emission
Size
A4
Document Number
VERIFICATEUR E-97
REV
C
Date: October 2, 1997
Sheet 1 of 2