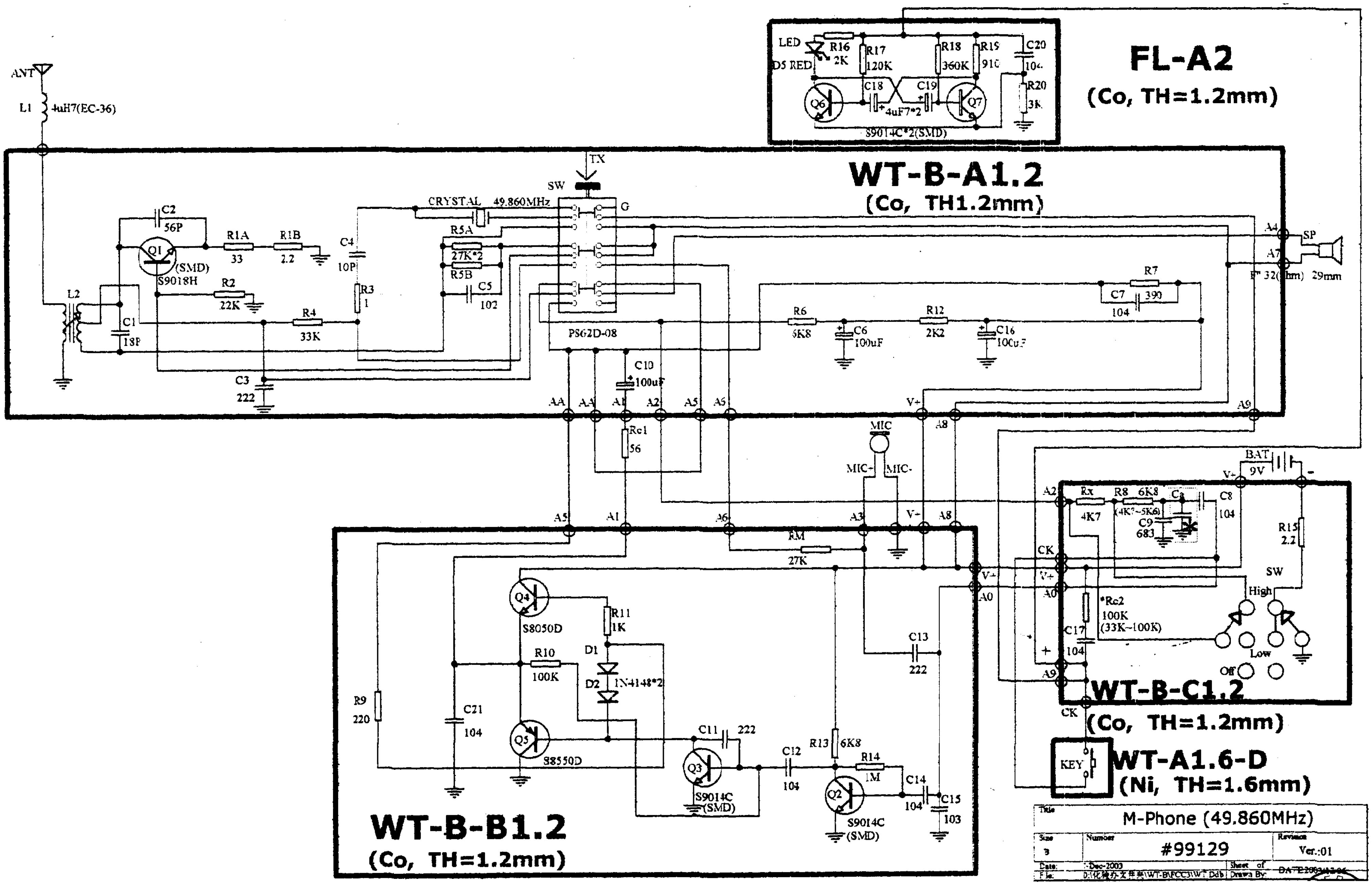

FL-A2
(Co, TH=1.2mm)
WT-B-A1.2
(Co, TH1.2mm)
WT-B-B1.2
(Co, TH=1.2mm)
WT-B-C1.2
(Co, TH=1.2mm)
WT-A1.6-D
(Ni, TH=1.6mm)
ANT
L1 4uH7(EC-36)
L2
C1 18P
C2 56P
Q1 (SMD) S9018H
R1A 33
R1B 2.2
R2 22K
R3 1
R4 33K
C3 222
C4 10P
CRYSTAL 49.860MHz
SW
TX
G
R5A R5B 27K*2
C5 102
PS62D-08
C10 100uF
Rc1 56
R6 5K8
C6 100uF
R12 2K2
C16 100uF
R7 390
C7 104
SP
F" 32(ohm) 29mm
A4 A7 A9 A8 V+ AA A1 A2 A5 A6 A3 A0 CK
MIC
MIC+ MIC-
LED D5 RED
R16 2K
R17 120K
R18 360K
R19 910
C20 104
R20 3K
C18 C19 4uF7*2
Q6 Q7
S9014C*2(SMD)
BAT 9V
Rx 4K7
R8 6K8 (4K7~5K6)
C9 683
C8 104
R15 2.2
*Rc2 100K (33K~100K)
C17 104
SW High Low Off
KEY
RM 27K
Q4 S8050D
Q5 S8550D
R11 1K
R10 100K
D1 D2 1N4148*2
R9 220
C21 104
C11 222
Q3 S9014C (SMD)
C12 104
R13 6K8
R14 1M
Q2 S9014C (SMD)
C13 222
C14 104
C15 103
Title M-Phone (49.860MHz)
Size B
Number #99129
Revision Ver.:01
Date: 7-Dec-2003
Sheet of
Drawn By: