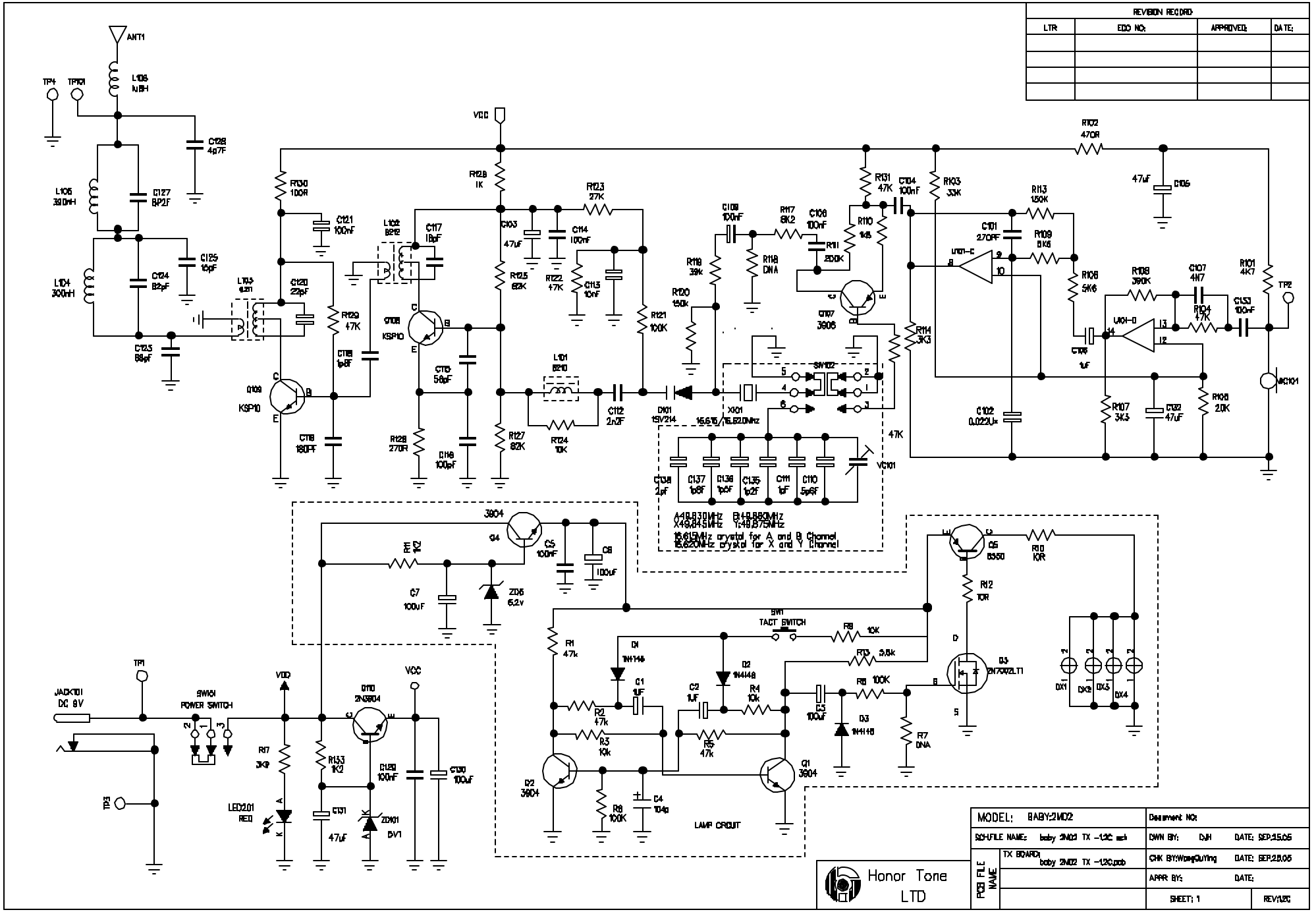
REVISION RECORD
LTR
ECO NO:
APPROVED:
DATE:
ANT1
L106 NIBH
TP4
TP101
C128 4p7F
L105 39NH
C127 8P2F
L104 300NH
C124 82pF
C125 15pF
C123 68pF
L103 4:1T
C120 22pF
C121 100nF
R130 100R
R129 47K
C119 1pF
C118 180PF
Q109 KSP10
VCC
R128 1K
R125 82K
R127 82K
C103 47uF
C114 100nF
R123 27K
R122 47K
C113 10nF
L102 8:2:2
C117 18pF
Q108 KSP10
C115 56pF
R126 270R
C116 100pF
L101 8:10
C112 2n2F
R124 10K
R121 100K
R120 150K
C109 100nF
R119 39K
R117 8K2
R118 DNA
C108 100nF
R111 250K
R110 1K5
R131 47K
C104 100nF
R103 33K
R102 470R
47uF
C105
C101 270PF
R113 150K
R109 DK6
R106 5K6
C106 1uF
R108 390K
C107 4N7
R104 47K
C103 100nF
R101 4K7
TP2
MC101
R114 3K3
C102 0.022Ux
R107 3K3
C132 47uF
R105 2.0K
SW102
DX01 1SV214
XX01 16.615/16.620MHz
47K
VC101
C138 2pF
C137 1p8F
C136 1p5F
C135 1p2F
C111 1pF
C110 5p6F
A:49.830MHz B:49.880MHz
X:49.845MHz Y:49.875MHz
16.615MHz crystal for A and B Channel
16.620MHz crystal for X and Y Channel
3904
Q4
C5 100nF
C6 100uF
R11 1K2
C7 100uF
ZD6 5.2v
SW1 TACT SWITCH
R8 10K
R13 3.9K
R9 100K
R7 DNA
R10 10R
R12 10R
Q5 8550
Q3 2N7002LT1
D1 1N4148
D2 1N4148
D3 1N4148
C1 1uF
C2 1uF
R4 10k
C3 100uF
R1 47k
R2 47k
R3 10k
R5 47k
Q2 3904
Q1 3904
R6 100K
C4 104p
LAMP CRCUIT
DX1
DX2
DX3
DX4
TP1
JACK101 DC 9V
SW101 POWER SWITCH
VDD
VCC
Q110 2N3904
R17 3K9
R133 1K2
C129 100nF
C130 100uF
LED201 RED
C131 47uF
ZD101 5V1
TP3
MODEL: BABY:2MD2
SCH-FILE NAME: baby 2MD2 TX -12C.sch
PCB FILE NAME: TX BOARD: baby 2MD2 TX -12C.pcb
Document NO:
DWN BY: DJH DATE: SEP.25.05
CHK BY:WangGuYing DATE: SEP.25.05
APPR BY: DATE:
SHEET: 1
REV:12C
Honor Tone LTD