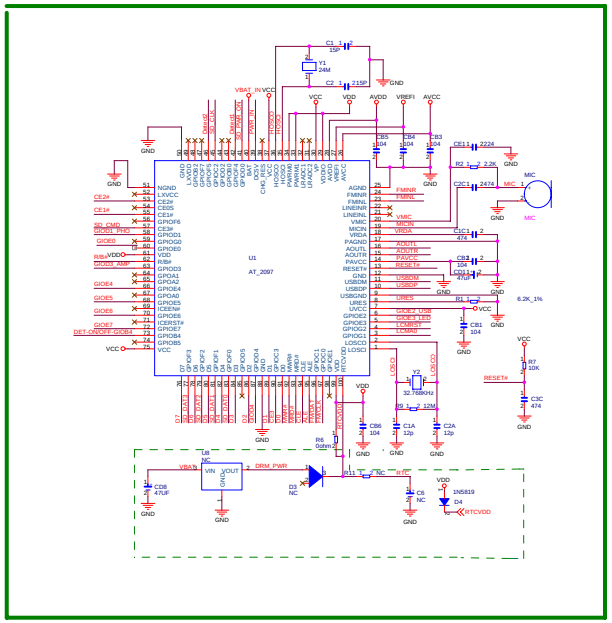
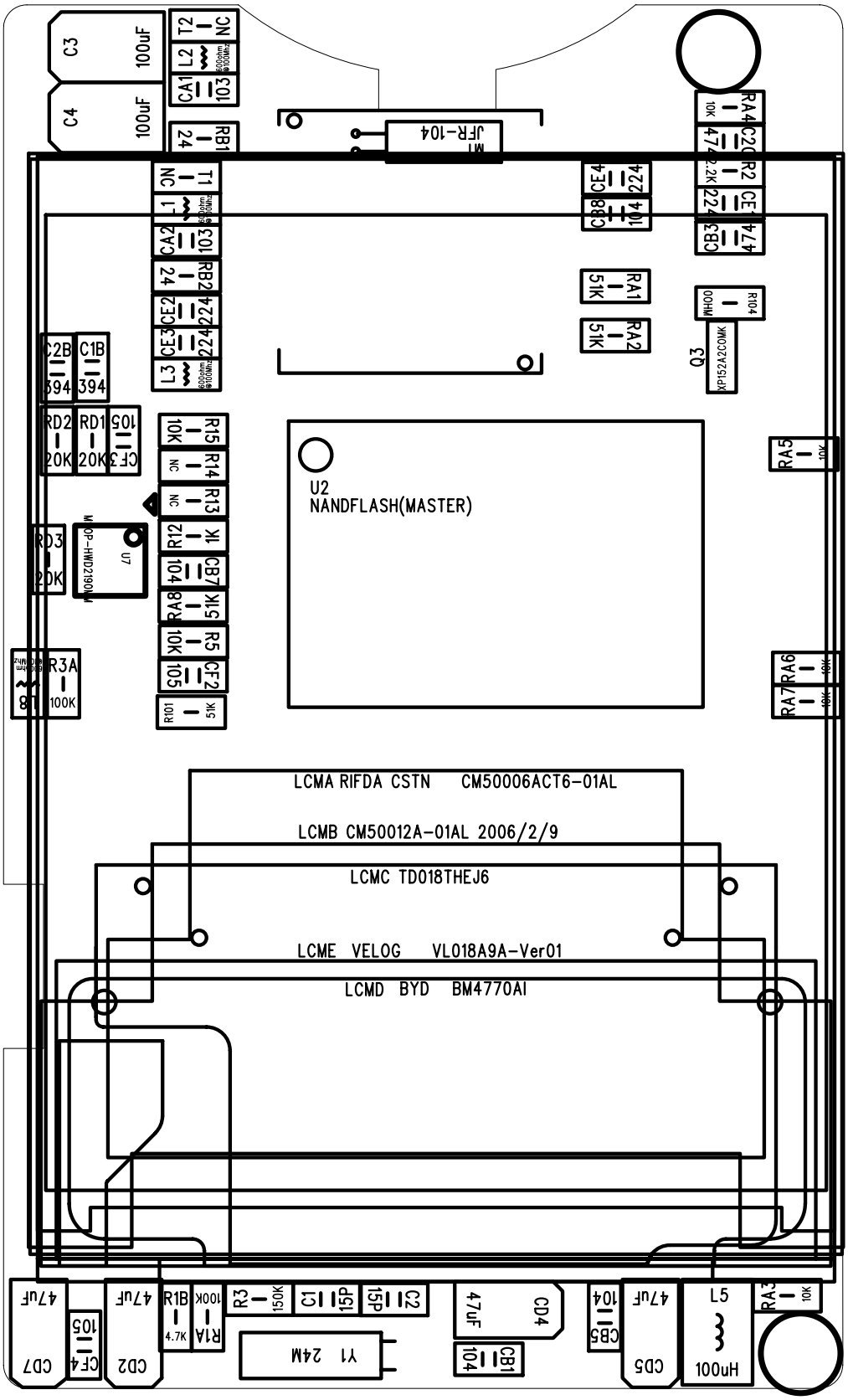
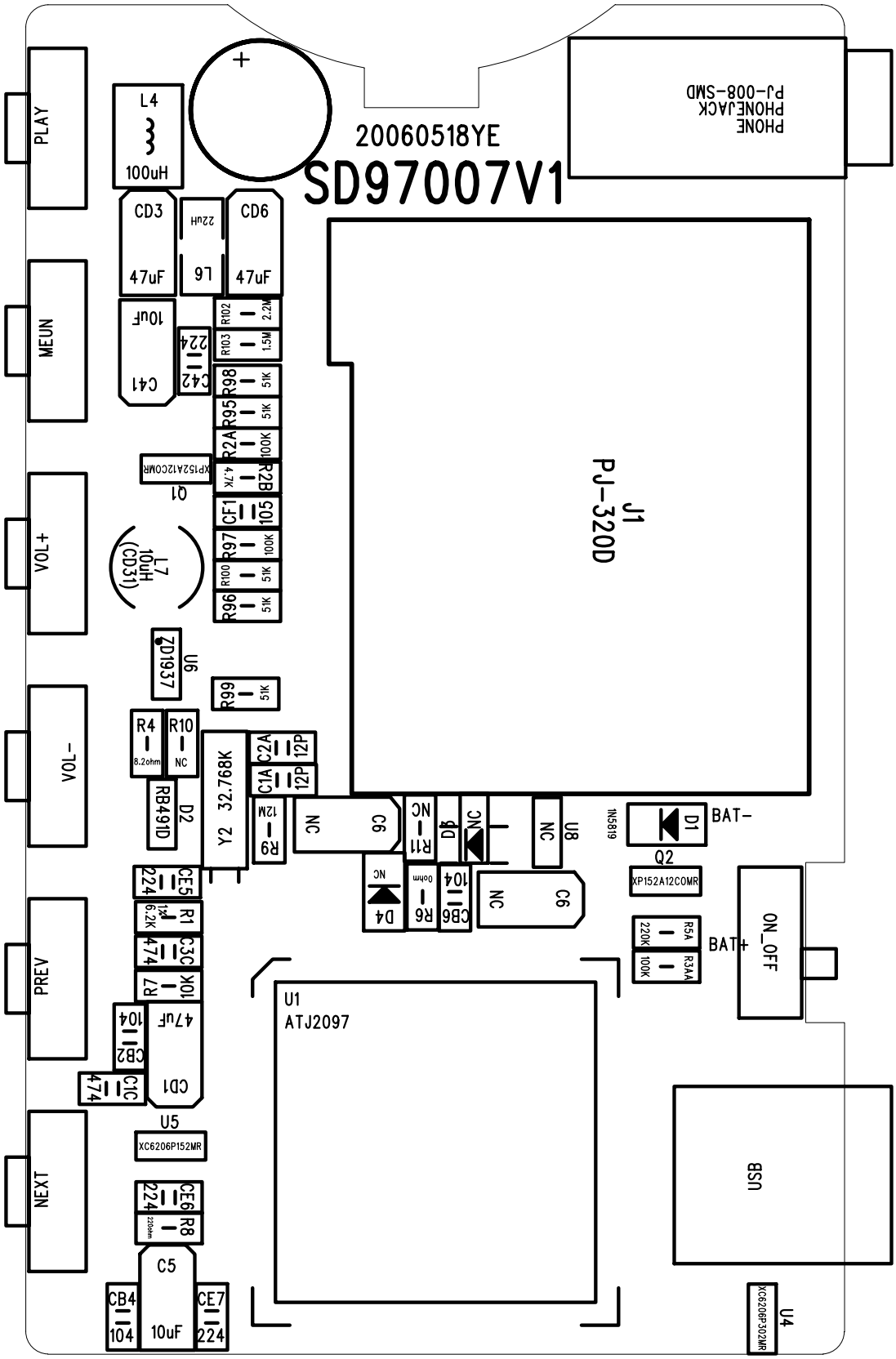

U1
AT_2097
Y1
24M
Y2
32.768KHz
MIC
VBAT_IN
VCC
VDD
AVDD
VREFI
AVCC
GND
U8
NC
VIN
VOUT
GND
D3
NC
D4
1N5819
RTCVDD
6.2K_1%
RESET#
DET-ON/OFF-GIOE4
GIOE0
GIOE4
GIOE5
GIOE6
GIOE7
GIOD3_AMP
GIOD1_PHO
RIB#
D7 GPIO4
D6 GPIO5
D5 GPIO6
D4 GPIO7
D3 GPIO8
D2 GPIO9
D1 GPIO10
D0 GPIO11
D7 GPIO3
D6 GPIO4
D5 GPIO5
D4 GPIO6
D3 GPIO7
D2 GPIO8
D1 GPIO9
D0 GPIO10
D7 GPIO2
D6 GPIO3
D5 GPIO4
D4 GPIO5
D3 GPIO6
D2 GPIO7
D1 GPIO8
D0 GPIO9
D7 GPIO1
D6 GPIO2
D5 GPIO3
D4 GPIO4
D3 GPIO5
D2 GPIO6
D1 GPIO7
D0 GPIO8
D7 GPIO0
D6 GPIO1
D5 GPIO2
D4 GPIO3
D3 GPIO4
D2 GPIO5
D1 GPIO6
D0 GPIO7



L5 #TOP SILK Layer

H=0.8mm_4Layer



L4 #BOTTOM Layer

H=0.8mm_4Layer

SD97007V1-0605018A.pcb - Thu May 18 09:28:51 2006