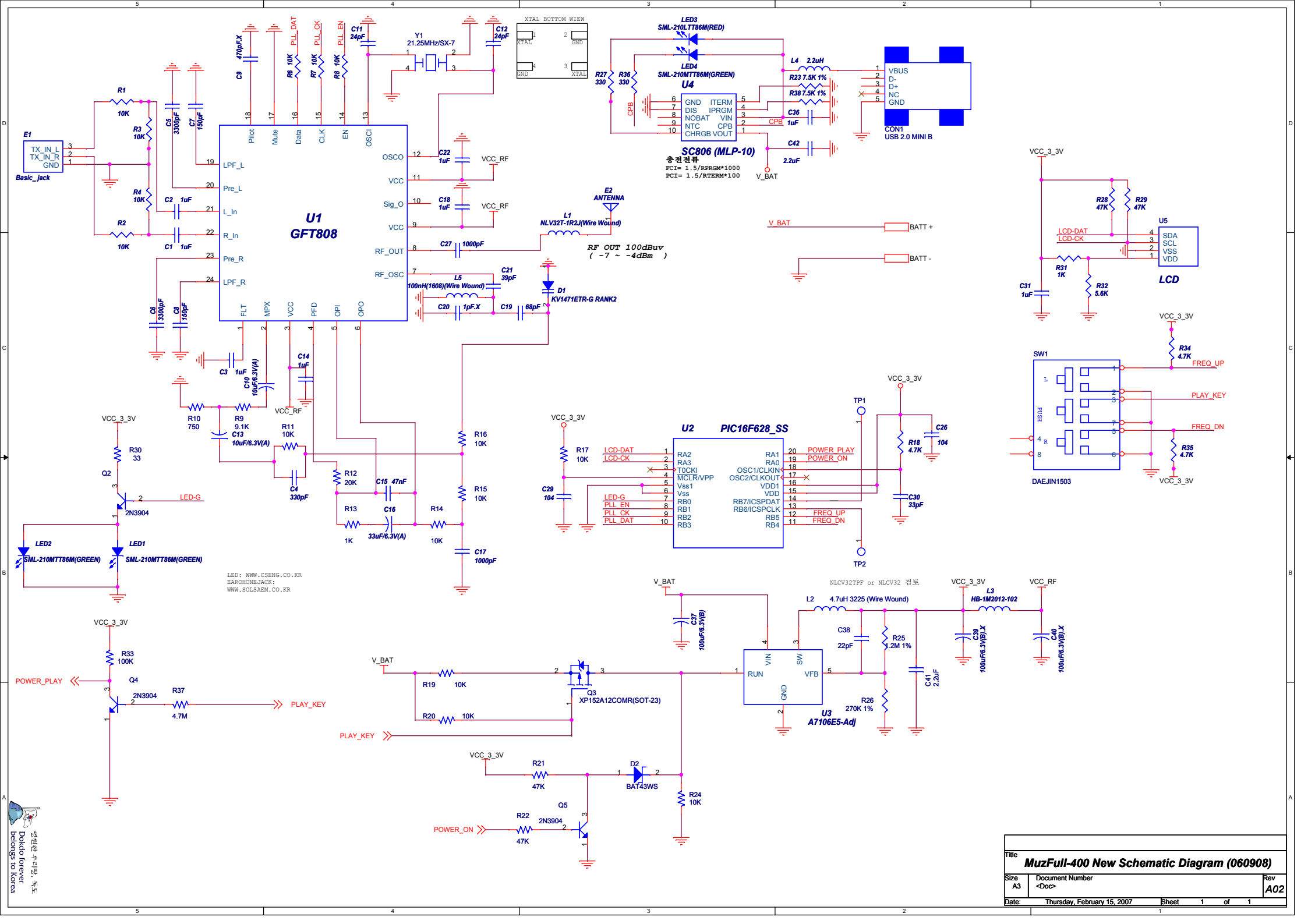
U1
GFT808
U2
PIC16F628_SS
U3
A7106E5-Adj
U4
SC806 (MLP-10)
U5
LCD
CON1
USB 2.0 MINI B
E1
Basic_jack
E2
ANTENNA
Y1
21.25MHz/SX-7
XTAL BOTTOM WIEW
LED3
SML-210LTT86M(RED)
LED4
SML-210MTT86M(GREEN)
LED1
SML-210MTT86M(GREEN)
LED2
SML-210MTT86M(GREEN)
L1
NLV32T-1R2J(Wire Wound)
L5
100nH(1608)(Wire Wound)
D1
KV1471ETR-G RANK2
D2
BAT43WS
Q3
XP152A12COMR(SOT-23)
Q4
2N3904
Q5
2N3904
Q2
2N3904
SW1
DAEJIN1503
RF OUT 100dBuv
(-7 ~ -4dBm)
LED: WWW.CSENG.CO.KR
EAROHONEJACK:
WWW.SOLSAEM.CO.KR
NLCV32TPF or NLCV32 검토
VCC_3_3V
VCC_RF
V_BAT
BATT +
BATT -
POWER_PLAY
PLAY_KEY
POWER_ON
LED-G
LCD-DAT
LCD-CK
FREQ_UP
FREQ_DN
TP1
TP2
Title
MuzFull-400 New Schematic Diagram (060908)
Size
A3
Document Number
<Doc>
Rev
A02
Date:
Thursday, February 15, 2007
Sheet
1
of
1
Dokdo forever
belongs to Korea