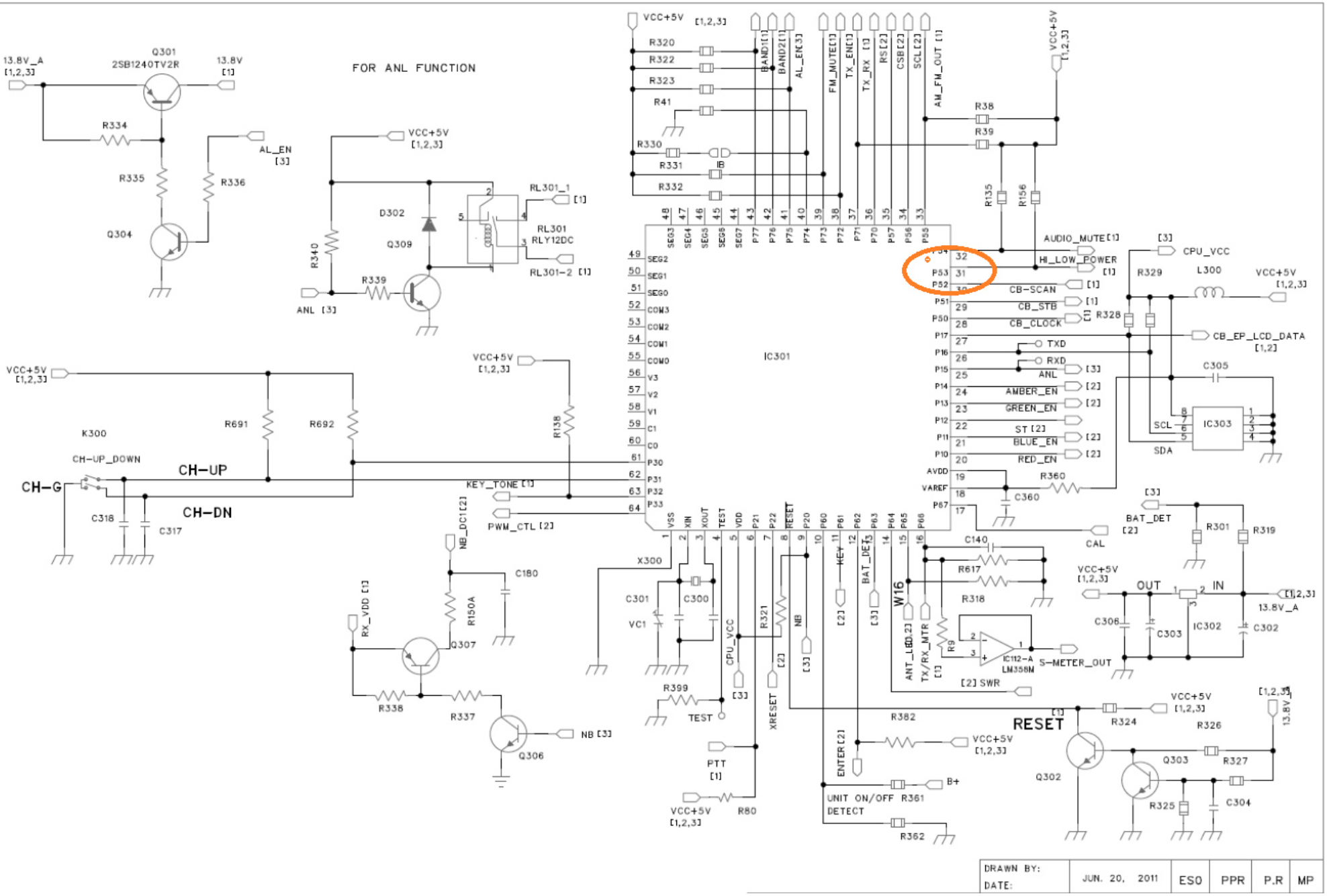
FOR ANL FUNCTION
Q301
2SB1240TV2R
13.8V_A [1,2,3]
13.8V [1]
R334
R335
R336
Q304
AL_EN [3]
VCC+5V [1,2,3]
D302
Q309
R340
R339
RL301_1 [1]
RL301 RLY12DC
RL301-2 [1]
ANL [3]
IC301
R320
R322
R323
R41
R330
R331
R332
IB
BAND1[1]
BAND2[1]
AL_EN[3]
FM_MUTE[1]
TX_EN[1]
TX_RX [1]
RS[2]
CSB[2]
SCL[2]
AM_FM_OUT [1]
R38
R39
R135
R156
AUDIO_MUTE[1]
HI_LOW_POWER [1]
CB-SCAN [1]
CB_STB [1]
CB_CLOCK [1]
TXD
RXD
ANL [3]
AMBER_EN [2]
GREEN_EN [2]
ST [2]
BLUE_EN [2]
RED_EN [2]
AVDD
VAREF
R360
C360
CAL
CPU_VCC [3]
R329
L300
CB_EP_LCD_DATA [1,2]
C305
IC303
SCL
SDA
R328
BAT_DET [2]
R301
R319
C140
R617
R318
W16
ANT_LED[2]
TX/RX_MTR [1]
R9
IC112-A LM358M
S-METER_OUT
[2] SWR
OUT
IN
C306
C303
IC302
C302
13.8V_A [1,2,3]
K300
CH-UP_DOWN
CH-G
CH-UP
CH-DN
R691
R692
C318
C317
R138
KEY_TONE [1]
PWM_CTL [2]
NB_DC[2]
C180
R150A
Q307
RX_VDD [1]
R338
R337
Q306
NB [3]
X300
C301
C300
VC1
CPU_VCC
R321
XRESET [2]
NB
TEST
R399
PTT [1]
R80
R382
ENTER [2]
UNIT ON/OFF DETECT
R361
R362
B+
RESET [1]
R324
R326
Q302
Q303
R327
R325
C304
DRAWN BY:
DATE:
JUN. 20, 2011
ES0
PPR
P.R
MP