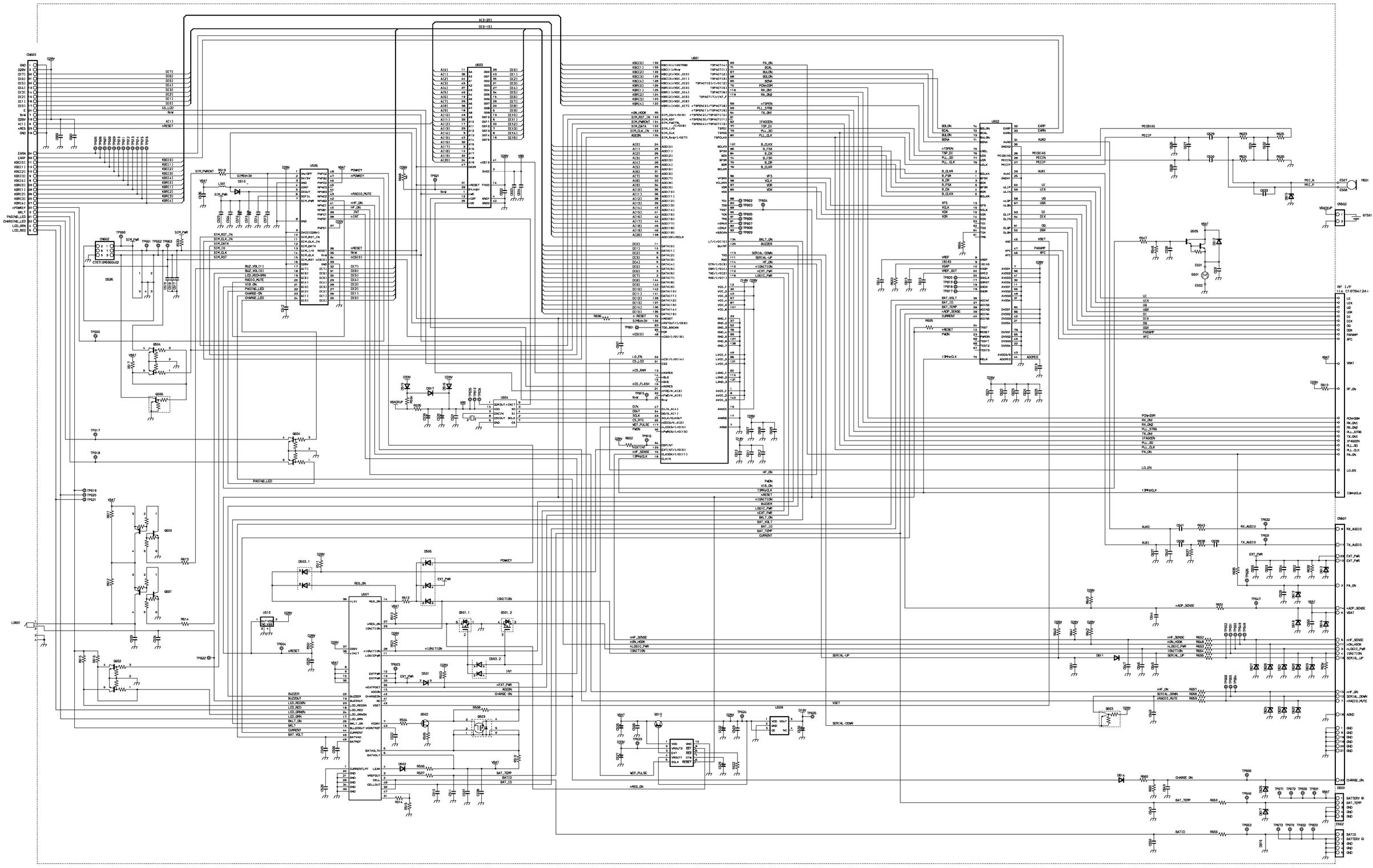
CN603
U501
U502
U503
U504
U506
U507
U509
U510
CN601
CN602
CN604
CN605
LS601
MIC01AS
MIC01
BT501
RF I/F
(to C1678641 2A)
PA_ON
BCAL
BULON
BDLON
BENA
PCNHOSM
RX_ON
RX_GND
PLL_STRB
TX_ON
IFAGCEN
PLL_SD
PLL_CLK
LO_EN
13MHzCLK
RX_AUDIO
TX_AUDIO
EXT_PWR
nADP_SENSE
VBAT
nHF_SENSE
nON_HOOK
nLOGIC_PWR
IGNITION
SERIAL_UP
SERIAL_DOWN
nHF_ON
nRADIO_MUTE
AGND
CHARGE_ON
BATTERY ⊖
BAT_TEMP
BATID
PCMCIA
MIC_N
MIC_P
EARP
EARN
AUXO
AUXI
UI
UIX
UQ
UQX
DI
DIX
DQ
DQX
PARAMP
AFC
VSET
PONKEY
REG_ON
IGNITION
nIGNITION
INT
nEXT_PWR
ADCON
CHARGE_ON
BUZZER
LCD_REDON
LCD_RED
LCD_GRNON
LCD_GRN
BKLT_ON
BKLT
CURRENT
BAT_VOLT
PADING_LED
nRESET
SIM_PWR
SIM_RST_IN
SIM_CLK_IN
SIM_DATA
SIM_IO
SIM_CLK
SIM_RST
BUZ_VOL(1)
BUZ_VOL(0)
LCD_RED(0)RGN
RADIO_MUTE
VIB_ON
PADING_LED
CHARGE_ON
CHARGE_LED
A[0-20]
D[0-15]
LO_EN
CS_LCD
nCS_RAM
nCS_FLASH
DIN
DOUT
SCLK
CS_RTC
WDT_PULSE
PWON
nRESET
13MHzCLK
nHF_SENSE
nON_HOOK
nLOGIC_PWR
IGNITION
SERIAL_UP
VSET
SERIAL_DOWN
WDT_PULSE
nREG_ON
BAT_TEMP
BATID
BAT_ID
CURRENT
BAT_VOLT
PONKEY
EXT_PWR
INT
nEXT_PWR
ADCON
CHARGE_ON
BUZZER
LCD_REDON
LCD_RED
LCD_GRNON
LCD_GRN
BKLT_ON
BKLT
CURRENT
BAT_VOLT
PADING_LED
nRESET
SIM_PWR
SIM_RST_IN
SIM_CLK_IN
SIM_DATA
SIM_IO
SIM_CLK
SIM_RST
BUZ_VOL(1)
BUZ_VOL(0)
LCD_RED(0)RGN
RADIO_MUTE
VIB_ON
PADING_LED
CHARGE_ON
CHARGE_LED