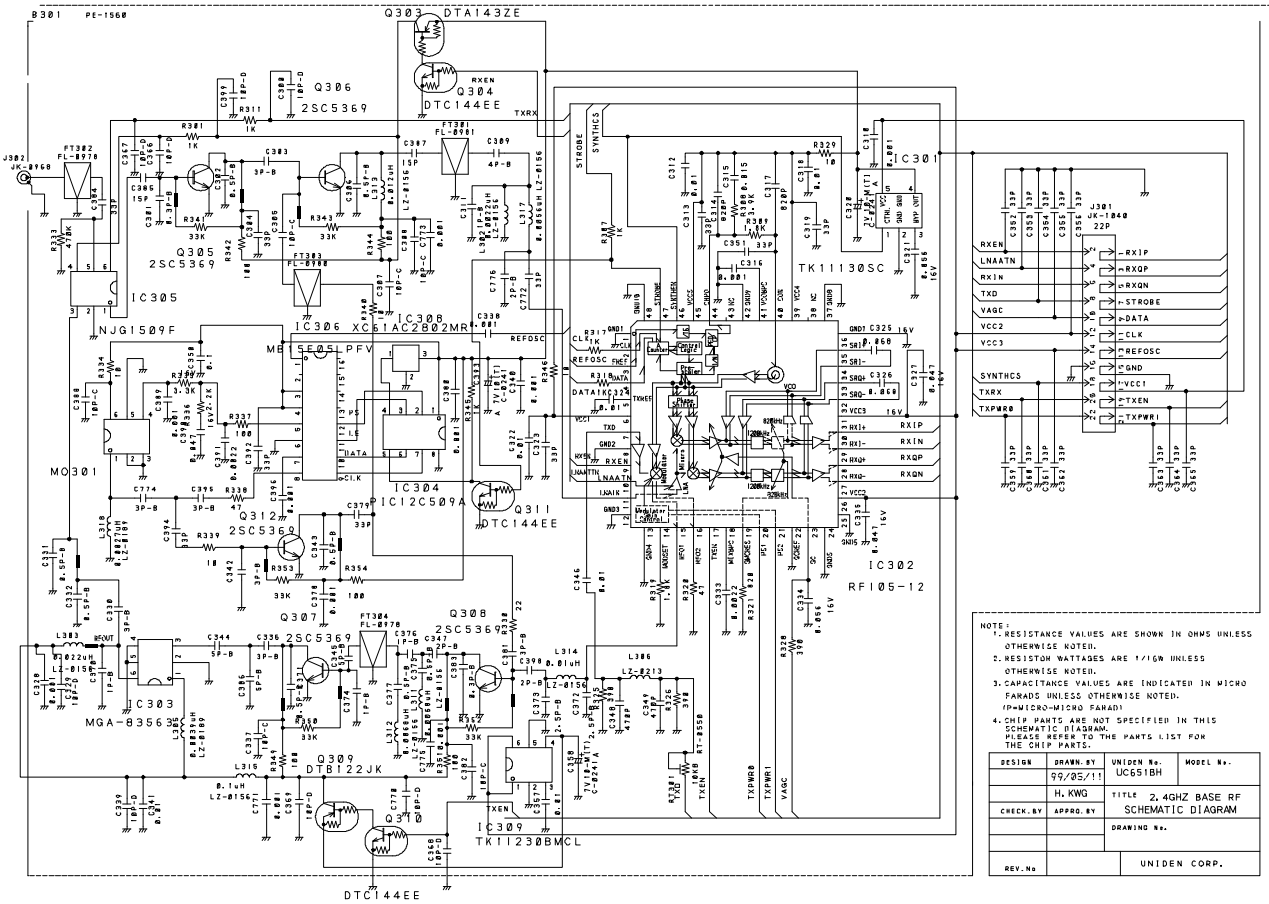
8301 PE-1560
Q303 DTA143ZE
Q304 DTC144EE
RXEN
TXRX
Q306 2SC5369
Q305 2SC5369
Q307 2SC5369
Q308 2SC5369
Q309 DTB122JK
Q310 DTC144EE
Q311 DTC144EE
Q312 2SC5369
IC301 TK11130SC
IC302 RF105-12
IC303 MGA-83563
IC304 PIC12C509A
IC305 NJG1509F
IC306 XC61AC2802MR
IC308 ME5E05_PFV
IC309 TK11230BMCL
MO301
J301 JK-1040 22P
RXEN
LNAATN
RXIN
TXD
VAGC
VCC2
VCC3
SYNTHCS
TXRX
TXPWRB
RXIP
RXQP
RXQN
STROBE
DATA
CLK
REFOSC
GND
VCC1
TXEN
TXPWR1
NOTE:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/16W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. CHIP PARTS ARE NOT SPECIFIED IN THIS SCHEMATIC DIAGRAM. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.
DESIGN
DRAWN.BY
UNIDEN No. UC651BH
MODEL No.
99/05/11
H. KWG
TITLE 2.4GHZ BASE RF SCHEMATIC DIAGRAM
CHECK.BY
APPRO.BY
DRAWING No.
REV.No
UNIDEN CORP.