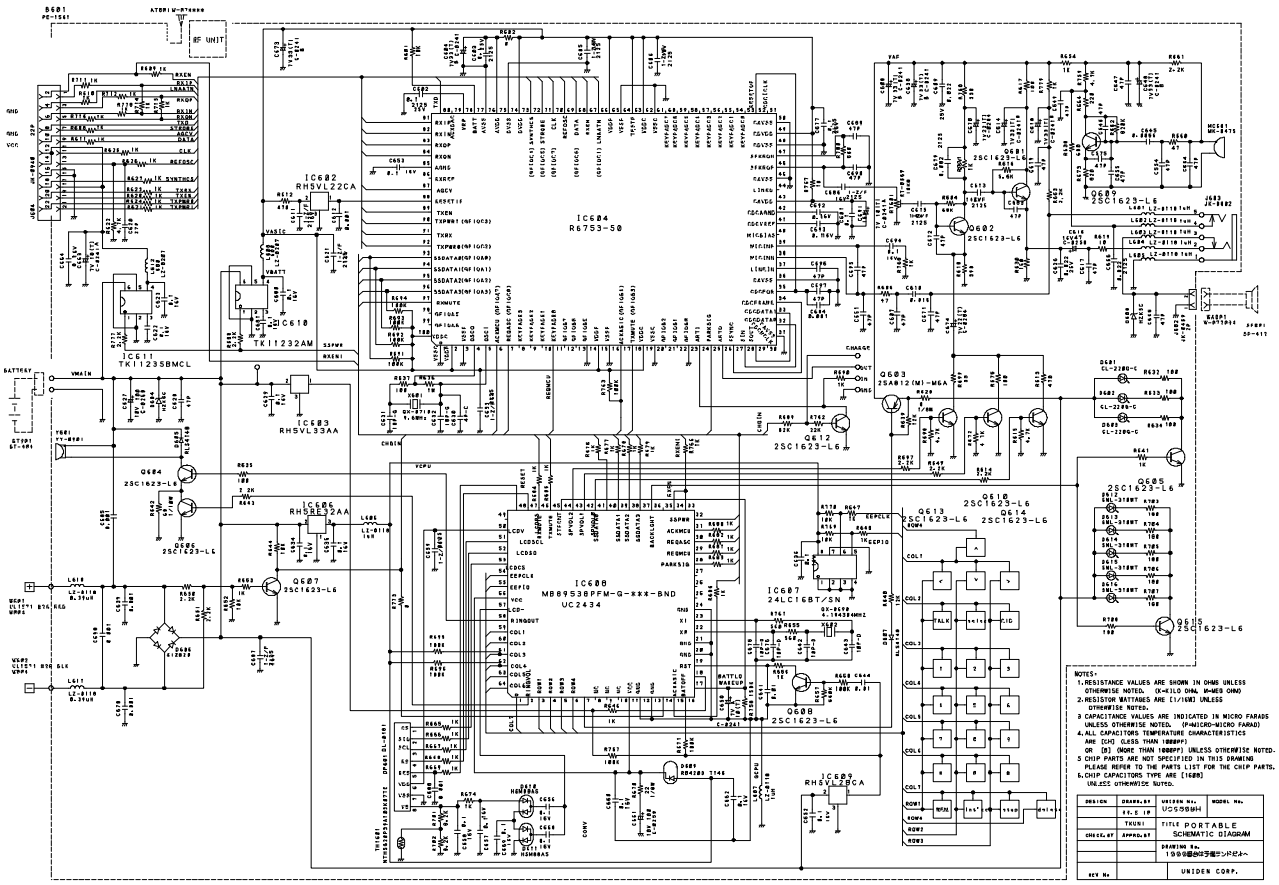
RF UNIT
IC604
R6753-50
IC608
MB89538PFM-G-xxx-BND
UC2434
IC611
TK11235BMCL
IC610
TK11232AM
IC602
RH5VL22CA
IC603
RH5VL33AA
IC606
RH5RE32AA
IC607
24LC16BT/SN
IC609
RH5VL28CA
Q603
2SA812(M)-M6A
Q612
2SC1623-L6
Q613
2SC1623-L6
Q614
2SC1623-L6
Q610
2SC1623-L6
Q605
2SC1623-L6
Q608
2SC1623-L6
Q607
2SC1623-L6
Q604
2SC1623-L6
Q601
2SC1623-L6
Q602
2SC1623-L6
Q606
2SC1623-L6
Q615
2SC1623-L6
BATTERY
VMAIN
CHARGE
BATTLE MAKEUP
NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE (1/10W) UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE (CH) (LESS THAN 1000PF) OR (B) (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
5. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.
6. CHIP CAPACITORS TYPE ARE (1608) UNLESS OTHERWISE NOTED.
DESIGN
DRAWN.BY
UNIDEN No.
UC559SH
MODEL No.
TKUNI
TITLE PORTABLE SCHEMATIC DIAGRAM
CHECK.BY
APPROV.BY
DRAWING No.
UNIDEN CORP.
REV No.