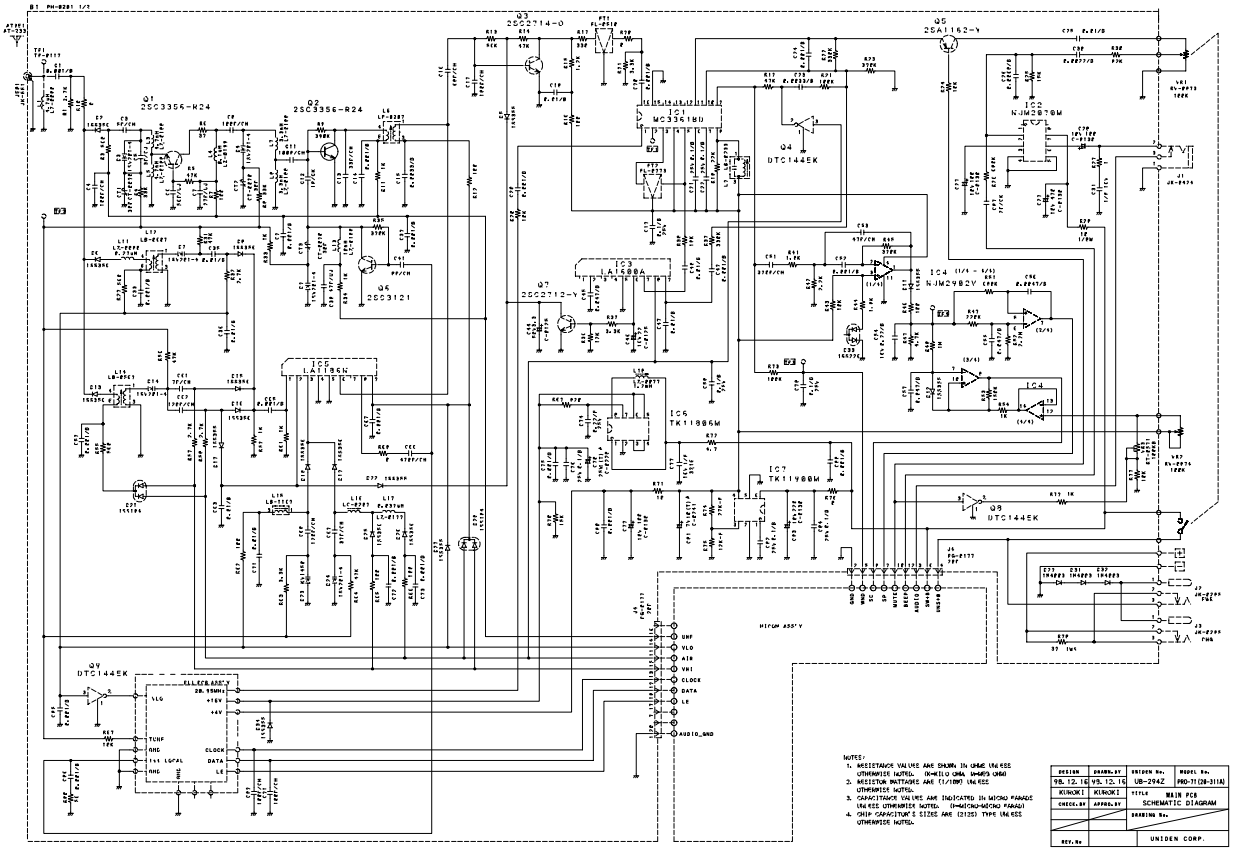

Q1 2SC3356-R24
Q2 2SC3356-R24
Q3 2SC2714-O
Q4 2SC3121
Q5 2SA1162-Y
Q7 2SC2712-Y
IC1 MC33618D
IC2 NJM2878M
IC3 LA1600A
IC4 NJM2902V
IC5 LA1186N
IC6 TK11886M
IC7 TK11980M
Q4 DTC144EK
Q8 DTC144EK
Q9 DTC144EK
MICOM ASS'Y
VCO ASS'Y
VHF
UHF
VLO
ASB
VHI
CLOCK
DATA
LE
AUDIO_GND
NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR MATTRANS ARE 1/16W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. CHIP CAPACITOR'S SIZES ARE (2125) TYPE UNLESS OTHERWISE NOTED.
DESIGN
98.12.16
DRAWN BY
KUNOKI
CHECK BY
APPROV BY
ORIGIN No.
UB-294Z
MODEL No.
PRO-71(UB-311A)
TITLE
MAIN PCB
SCHEMATIC DIAGRAM
DRAWING No.
REV. No
UNIDEN CORP.