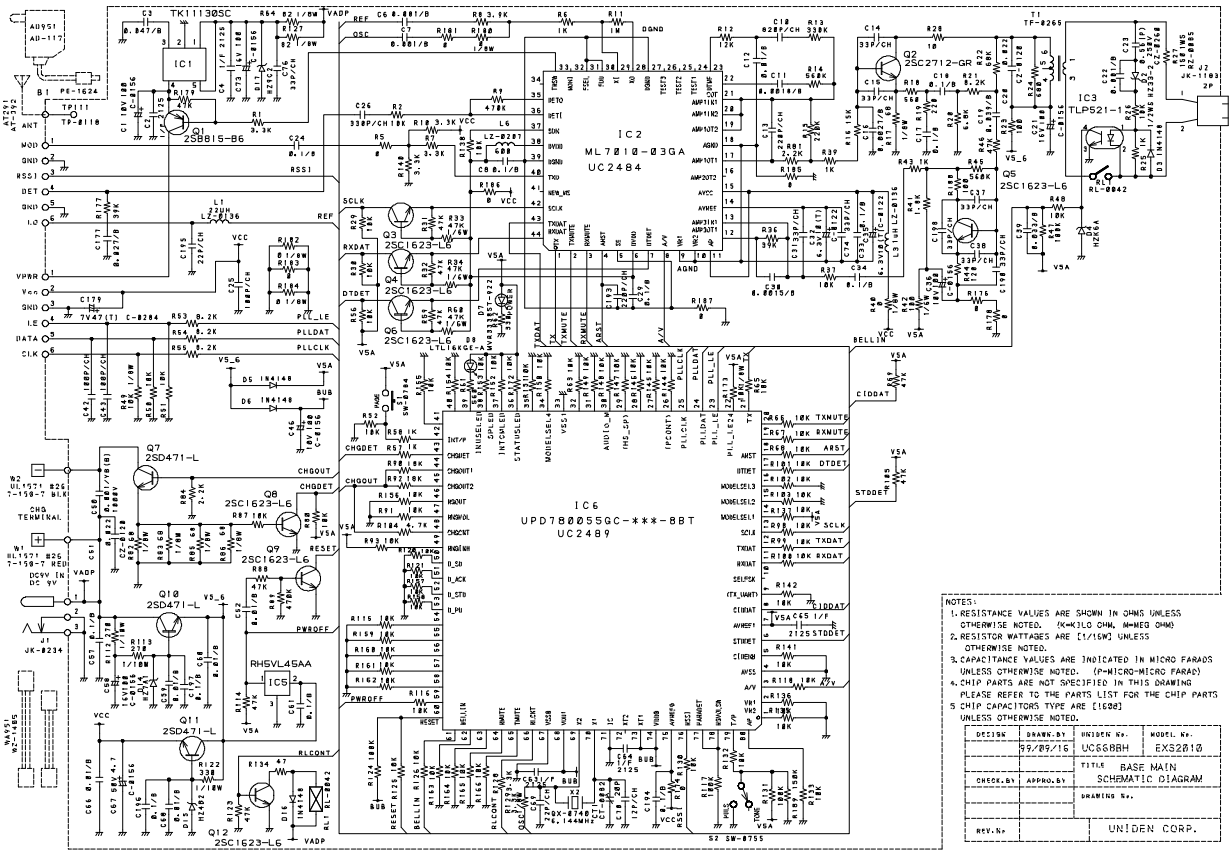
IC2
ML7010-03GA
UC2484
IC6
UPD78005SGC-***-8BT
UC2489
TK11130SC
IC1
Q1
2SB815-B6
Q2
2SC2712-GR
IC3
TLP521-1
Q5
2SC1623-L6
Q3
2SC1623-L6
Q4
2SC1623-L6
Q6
2SC1623-L6
Q7
2SD471-L
Q8
2SC1623-L6
Q9
2SC1623-L6
Q10
2SD471-L
Q11
2SD471-L
Q12
2SC1623-L6
IC5
RH5VL45AA
AD951
AD-117
B1
PE-1624
TP11
TP-8118
J2
JK-1103
2P
J1
JK-8234
W1
W2
WA951
W2-1485
RL1
RL-8042
S2
SW-8755
CHG. TERMINAL
DC9V IN
DC 9V
VDD
GND
RSSI
DET
LO
VPWR
Vcc
LE
DATA
CLK
REF
PLLDAT
PLLCLK
CHGOUT
CHGDET
RESET
PWROFF
RLCONT
RXDAT
DTDET
SCLK
TXDAT
CIDDAT
STDDET
BELLIN
VCC
VSA
VADP
DGND
NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
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 DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS
5 CHIP CAPACITORS TYPE ARE [1608] UNLESS OTHERWISE NOTED.
DESIGN
DRAWN.BY
99/09/16
UNIDEN No.
UC688BH
MODEL No.
EX32810
TITLE
BASE MAIN
SCHEMATIC DIAGRAM
CHECK.BY
APPRO.BY
DRAWING No.
REV.No
UNIDEN CORP.