PRESIDENT

TR1 2SC1675L TR2 2SC1675L TR3 2SC1675L TR4 2SC945AQ

TR5 2SC945AQ

TR6 2SA733P TR8 2SC1675L

TR7 2SC1675L

TR10 2SC945AQ

IC1 IR3N06

IC2 NJM2902N

TR9 2SC945AQ

TR11 2SC1674L TR12 2SC1674L

TR13 2SC1675L

TR14 2SC1674L

TR15 2SC1675L

TR17 2SC1730L

TR16 2SC1675L

TR18 2SC945AQ

TR19 2SC1675L

TR20 2SC1675L

TR21 2SC1675L

TR22 2SC1675L

TR23 2SC1675L

TR24 2SC1675L

IC3 AN612 IC4 NJM4558S

TR26 2SC945AQ

TR27 2SC945AQ

TR29 2SC945AQ

TR30 2SC945AQ

TR25 2SC945AQ

TR28 2SA733P

TR32 2SC945AQ

TR31 2SD355E

TR33 2SB525D

TR34 2SC945AQ

TR501 2SA473(O)

IC501 uPC1242H

TR35 2SC945AQ

TR36 2SC945AQ

TR37 2SC1675L

TR41 2SC945AQ

TR40 2SC945AQ

IC 8 TA7320P

TR38 TR39 2SC2086D 2SC1675L

TR502 MRF477 TR503 2SC2166C

IC5 MC145106P

IC6 MC14008BCP

IC7 MC14008BCP

MC951 MICROPHONE

B351 PC-960

B301 PC-783

B501 PC-834

B601 PB-044/2

B651 PB-043

B001 PB-042

B401 PC-266

B501 PB-044/2

TP1 TP2 TP3 TP4 TP5 TP6 TP7 TP8

J501 ANT

J502 MIC

J503 WA951 DC13.8V DC POWER

SP501 INT SP

F501 6A

S301 CHANNEL SELECTOR

S501-1 S/RF

S501-2 MOD

S502 POWER SW

S503-1 S503-2 PA CB

S601 POWER BEEP

S602 VR501 SQRA VOLUME

S603 VR504-2 MIC GAIN

S604 VR503-2 COARSE VR503-1 FINE VR504-1 RF GAIN

M501 S/RF/MOD

M601 PB-044/2

NOTES.
1 RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM M=MEG OHM)
2 RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE NOTED
3 CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE NOTED (P=MICRO-MICROFARAD)
4 ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE SL(LESS THAN 1000PF) OR YF (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.

DESIGN BY	DRAWN BY	UNIDEN NO. UT-847	MODEL NO. JACKSON
		87.12.14	TITLE SCHEMATIC DIAGRAM
CHECK BY	APPRO. BY	DRAWING NO. E12-2108	REV. MARK

UNIDEN CORP.