UTICA MODEL T & C 11

RF AMP V1 6BZ6 — MIXER V2A 6U8A — 1680KC — 2ND CONV V3 6BE6 — 266 KC — IF AMP V4 6BJ6 — 266KC — 1N34 — AMP V5A 12BR7 — AF AMP V6B 7687 — OUTPUT — MODULATOR V7 6AQ5

ANTENNA JACK — RECEIVE / TRANSMIT / RECEIVE / TRANSMIT

TUNE-CRYSTAL SWITCH — TUNE / CRYSTAL — OSC AMP X2 2N2089 — OSC V2B 6U8A — "S" METER M14 — ZERO ADJUST 100K — 1946KC CRYSTAL — VOLUME CONTROL — SQUELCH CONTROL — SQUELCH V5B 12BR7 — MICROPHONE SOCKET — SPEECH AMP V6A 7687

CATHODE M8 — CRYSTAL SELECTOR SWITCH M11A — RECEIVE CRYSTAL RECEPTACLE — RECEIVE CRYSTAL M5 — TRANSMIT RECEIVE RELAY — MICROPHONE ASSY.

L1, L6, L8 & L9 TERMINAL GUIDE

OSC X1 2N2089

TRANS OSC V8 6CX8 — FINAL RF AMP — L11 TERM GUIDE

TRANSMIT CRYSTAL M7 — TRANSMIT CRYSTAL RECEPTACLE — RECEIVE / TRANSMIT

AC ADAPTER — 12 VOLT ADAPTER — 6 VOLT ADAPTER — RELAY PLUG AND SOCKET (S1-P1) TERM. GUIDE

M1 VIBRATOR — 1 1/2AMP M3 — 15AMP M2 — SWITCH ON VOLUME CONTROL — RECT V9 6BW4 — T1

SOURCE 350V 300V — SOURCE 330V 260V — SOURCE 150V A — SOURCE 150V B — SOURCE 150V

⊖ See parts list for alternate value or application.
1. Voltage measurements taken with vacuum tube voltmeter.
2. All controls set for normal operation, no signal applied.
3. Measured values are from socket pin or terminal to common ground.
4. All terminals viewed from bottom unless otherwise designated.
5. Numbers assigned to terminals may not be found on the unit.
6. Supply voltage maintained at rated value for voltage readings.

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