



Figures in parentheses are approximate DC voltages measured with VTVM.
 Underlined figures are approximate AC RMS values; with 1000 cycle 1.9Vrms into "LOAD" indicated to give a DC VOLT reading on 15kΩ tap and a resistive load. Should require open rectifier 0.58Vrms RMS 50μV.
 Unless otherwise specified, Condensers in decims are MFD, others are NMF.
 Resistors are 1/2 W CONDUCTION.

TEST switch S89 shown in OPERATE position.
 * Values with list markers approximate. Actual values are inductively selected for optimum results.

R4, R6
 R1, R8
 R11, R12
 R13, R14
 R15, R16
 R17, R18
 R19, R20
 R21, R22
 R23, R24
 R25, R26
 R27, R28
 R29, R30
 R31, R32
 R33, R34
 R35, R36
 R37, R38
 R39, R40
 R41, R42
 R43, R44
 R45, R46
 R47, R48

K=1000
 M=1000,000