

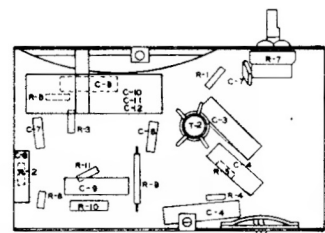
- R1 Resistor, 4.7 Megohms 1/2 watt
- R2 Resistor, 1 Megohm 1/2 watt
- R3 Resistor, 150 ohms 1/2 watt
- R4 Resistor, 22,000 ohms 1/2 watt
- R5 Resistor, 330,000 ohms 1/2 watt
- R6 Resistor, 15 Megohms 1/2 watt
- R7 Resistor, 2 Megohms Vol. control & Sw.
- R8 Resistor, 470,000 ohms 1/2 watt
- R9 Resistor, 47 ohms 1 watt
- R10 Resistor, 2,200 ohms 1 watt
- R11 Resistor, 15 ohms 1/2 watt
- C1, Cw Condenser, variable
- C3 Condenser, .05 mfd, 200 volt
- C4 Condenser, .05 mfd, 400 volt
- C6 Condenser, .00005 mfd, 500 volt
- C7 Condenser, .0001 mfd, 500 volt
- C8 Condenser, .002 mfd, 500 volt
- C9 Condenser, .01 mfd, 400 volt
- C10 Condenser, 40 mfd, 150 volt
- C11 Condenser, 20 mfd, 150 volt
- C12 Condenser, 20 mfd, 25 volt
- C5 Condenser, .005 mfd, 400 volt

INDICATES
GROUND TO
CHASSIS BASE

CODE
M=MEGOHM
K=1000 OHM

TUBE SOCKETS ARE VIEWED FROM UNDER
SIDE OF CHASSIS. VOLTAGE READINGS
SHOWN AT SOCKET PRONGS ARE TO
FLOATING GROUND AND ARE TAKEN WITH
NO SIGNAL. A C LINE VOLTAGE AT 117
VOLTS. WHERE NO READING IS GIVEN THE
VOLTAGE IS ZERO OR TOO LOW TO READ.

ARVIN RADIOS—MODELS 444 & 444A
CHASSIS RE-200-4 TUBE AC-DC
 MANUFACTURED BY NOBLITT-SPARKS INDUSTRIES, INC., COLUMBUS, IND.



LOCATION OF PARTS
UNDER CHASSIS