SEARS | Silvertone RADIO CHASSIS NO. 132.53701 MODEL 2097

AM IF 455 KC
FM IF 10.7 MC

NOTES

1. RESISTANCE VALUES ARE IN OHMS K=1000, M=MEG.
2. ALL RESISTORS 10% AND 1/2 WATT UNLESS OTHERWISE SPECIFIED.
3. ALL VOLTAGES MEASURED WITH A V.T.V.M. WITH NO SIGNAL.
4. ALL VOLTAGES MEASURED FROM B− GROUND ⏚.
5. ALL CAPACITORS 25 VOLTS UNLESS OTHERWISE SPECIFIED.
6. CAPACITANCE VALUES LISTED IN DECIMALS ARE IN MICROFARADS (μf) AND VALUES GREATER THAN 1.0 ARE PICOFARDS (pF) UNLESS OTHERWISE SPECIFIED.
7. ⏚ = COMMON GROUND SYMBOL.
8. [A] = I.F. MODULE BOARD TO CARRIER BOARD CONNECTION.
9. (1) = CONTROL BOARD CONNECTION TO CARRIER BOARD.
10. △ = TERMINAL STRIP CONNECTION.
11. ⋶ = OFF BOARD CONNECTIONS.
12. COMPONENT NUMBERS 1 TO 99 ARE LOCATED ON CARRIER BOARD.
13. COMPONENT NUMBERS 201 TO 299 ARE LOCATED ON I.F. MODULE.
14. COMPONENT NUMBERS 701 TO 799 ARE LOCATED ON CONTROL BOARD.

FRONT VIEW
C.C.W. POSITION (AM)
SW-701

START HERE
4 TURNS
TUNING SHAFT
START OF 2 COLORED BAND.
VARIABLE SHOWN IN CLOSED POSITION

OSC. COIL L5
RATIO DET. T8
I.F. T2 THRU T7
TRANSISTORS
95221, 95223, 93130, 95131, 95227
95223, 95131, 95221 ALTERNATE
95258-1, 95258-2
(ALL ARE BOTTOM VIEWS)

FM-AM IF MODULE
(Bottom View)

STRINGING DIAGRAM