

MODEL A-108

Chassis No. RC 1096

Record Changers 960284 (78/33 1/3 r.p.m.)
RP 168 or RP 190-2 (45 r.p.m.)



MODEL A-101

Chassis No. RC 1096

Record Changers 960282-4 or 5 (78/33 1/3 r.p.m.)
and RP 190-2 (45 r.p.m.)

R.C.A. Model 45-W-10,
Chassis No. RC-1096A,
is similar, but uses
Record Changer
RP-190-2 (45 rpm)
only.

RCA

Function switch viewed from front and shown in "Phono 78/33" position (max. c/clockwise).
CAPACITOR VALUES LESS THAN 1 ARE IN MF. VALUES GREATER THAN 1 ARE IN MMF. UNLESS OTHERWISE SPECIFIED.

RESISTANCE VALUES IN OHMS. $\times = 1000$.

VOLTAGES MEASURED TO CHASSIS WITH VOLTOHMYST WITH NO SIGNAL INPUT AND SHOULD HOLD WITHIN $\pm 20\%$ WITH 117-VOLT

Standard Broadcast (AM) 540-1,600 kc.

Frequency Modulation (FM) 88-108 mc.

Intermediate Frequencies AM—455 kc, FM—10.7 mc.

The cathode neutralizing loops of V3 (6BA6) and V4 (6AU6)

are insulated wires approx. 2 in. long. Do not alter length.

