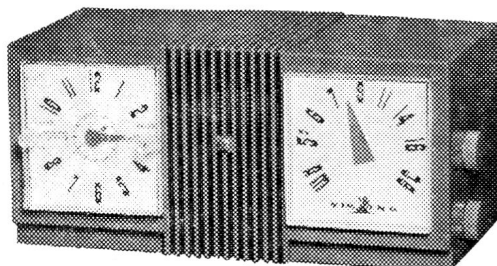


VIKING Service Information for MODEL RMK-236



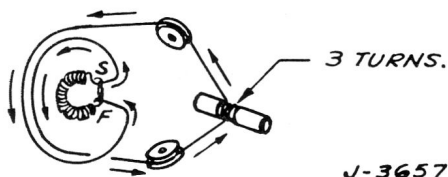
SPECIFICATIONS

Tuning Range530 Kc - 1640 Kc
 Intermediate Frequency 455 Kc
 Undistorted Power Output 700 mw.
 Maximum Power Output 1.0 Watt
 Power Consumption (Radio & Clock) 30 Watt

12AV6	12BA6	← (Top) TUNING
50C5	12BE6 35W4	
CLOCK		← VOLUME (Bottom)

When writing for Service Information or Parts
 please quote Model Number
 Serial Number and finish of cabinet.

FOR ALIGNMENT AND SENSITIVITY DATA
 SEE SCHEMATIC



GANG COMPLETELY IN MESH.

**Power Supply: 105-125 Volts A.C.,
 Cycle as Marked**

REMOVAL OF CLOCK

- Remove (1) Tuning and Volume Control "Push-On" type knobs
- (2) The clock "Push-On" type knobs.
- (3) The clock and dial "Snap-in" type crystals.
- (4) The dial "Push-in" type pointer.
- (5) Chassis retaining screws (2) and back mounting studs (2).

Slide chassis from cabinet to permit access to bottom of chassis and rear of clock.

Remove two nuts holding clock retaining bracket and unsolder the two wires leading to the chassis and the line cord leads.

Should it be necessary to ship the clock separately at any time, make certain that it is properly packed to withstand transportation and so that the clock hands, time set shaft, etc., are not subject to strain.

SERVICE REPLACEMENT PARTS LIST

A-2854.....Dial Crystal	G-567-2.....Dual Electrolytic
A-2855.....Clock Crystal	K-1503.....Printed Circuit
B-4563.....Dial Scale	K-1517.....Speaker
K-1439-2.....Line Cord	P-2438-1.....Osc. Coil
K-1516.....Pointer	P-2485R.....I.F. Trans. (1st and 2nd)
K-1514.....Clock — 60 cy.	P-2807.....Back and Loop Assembly
K-1515.....Clock — 25 cy.	R-305-2.....Volume Control
N-406-2.....Knob	V-388.....Gang Condenser and Drum Assembly

THE T. EATON CO. LIMITED
 C A N A D A

