

Service Information and Parts List for the

VIKING Model

RM-679 5 Tube, 1 Band, Superheterodyne Radio

REPLACEMENT PARTS LIST

FINAL ASSEMBLY

Part No.	Description
12-80002-02	Plastic Cabinet - Front - Brown
13-115-12	Plastic Cabinet - Back - Beige
19-40012-01	Speaker - 4" P.M. - 3.2 ohm V.C.
53-710-03	Knob Tuning
53-710-04	Knob - Volume
53-763-01	Viking Nameplate

SPECIFICATIONS

Tuning Range	535 - 1650 Kc.
I.F. Frequency	455 Kc.
Undistorted Power Output75 Watts
Maximum Power Output	1.5 Watts
Power Consumption22A @ 117V
Power Supply	110-120 Volts
	AC 25/60 cy. or
	110-120 Volts DC

PRINTED BOARD ASSEMBLY

21-434-02	I.F. Transformer 1st and 2nd.
21-456-01	B.C. Oscillator Coil
24-80052-01	Output Transformer 3.2 ohm V.C.
33-178-01	Printed Circuit Terminals
34-205-01	7 Pin Wafer Socket C.P.
34-205-02	7 Pin Wafer Socket C.P.
41-147-04	Volume Control & Switch
44-120-01	Electrolytic 80 and 30 ufd x 150V
45-43-01	Gang
50-7-01	Printed Circuit
51-30-01	Rod Antenna

See Schematic For Alignment Instructions.

NOTE - When writing for service information or parts, please quote model, serial number, cycle, finish of cabinet as marked on plate.

If it should be necessary to remove the Speaker, the 33-179-01 Speed Nuts must be cut and the 33-26-02 Rubber Washers removed. New Speed Nuts are supplied with each replacement Speaker. If the chassis is to be removed without the Speaker, the Speaker Leads should be Unsoldered at the Printed Board so that the Speed Nuts need not be broken.

EATON'S OF CANADA



