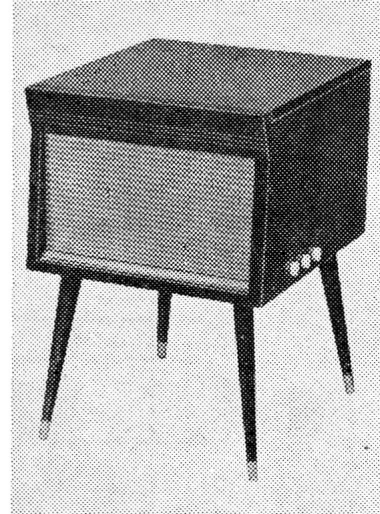
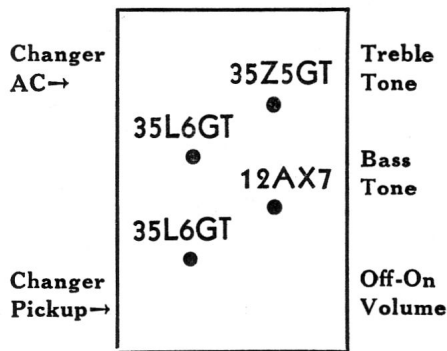


VIKING Service Information for Model "PM-239"

Electric Phonograph with a Webster Model 140 Changer and a 4 Tube
AC-DC Type Amplifier

for Operation on 105-125 Volts AC Cycle as marked



SPECIFICATIONS

Power Output—Undistorted	1.5 Watts
Maximum	2.0 Watts
Frequency Response	50 to 10,000 C.P.S.
Power Consumption	50 Watts

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

Speaker leads have been color coded as have the terminals on the speaker to show proper connection of speakers for phasing.

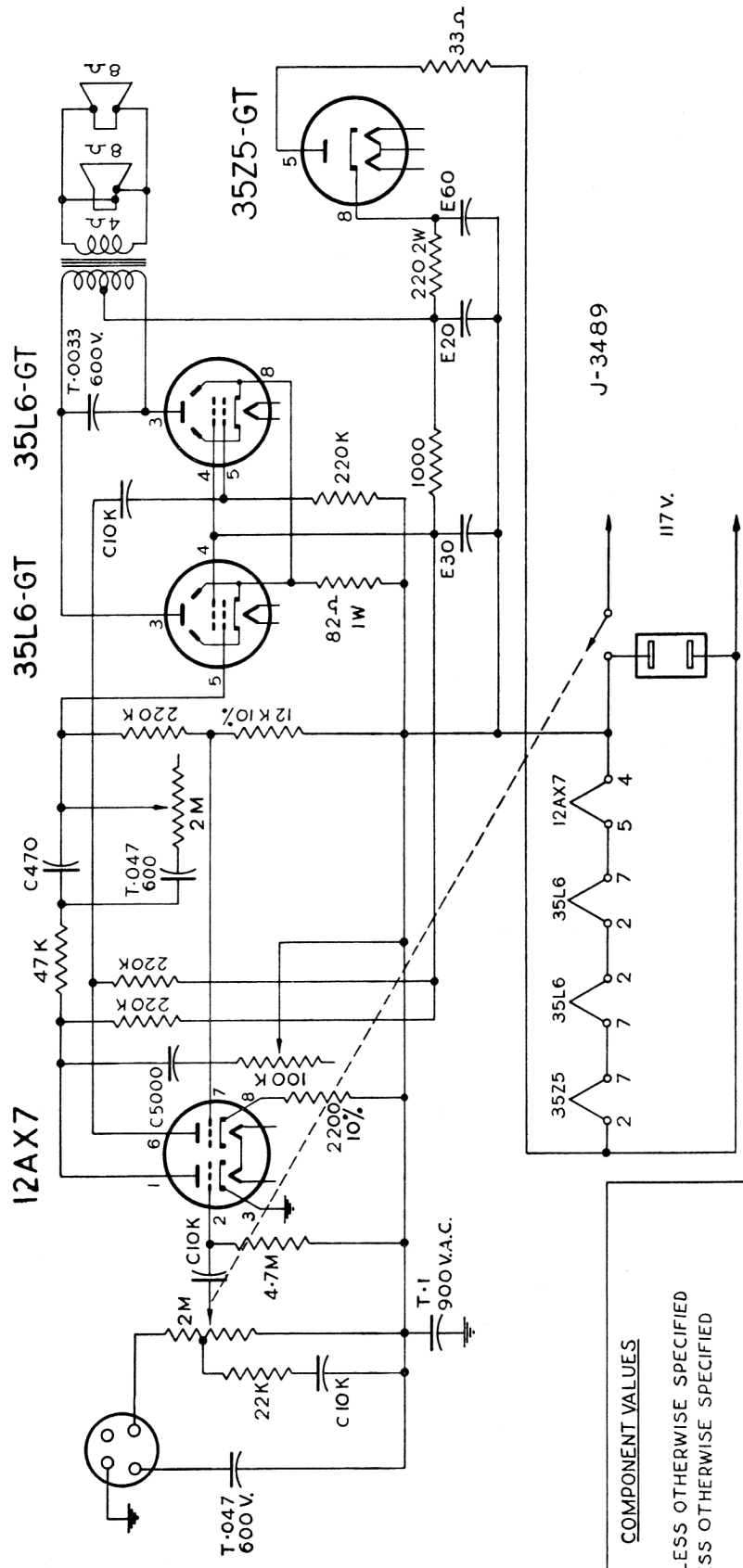
REPLACEMENT PARTS

G-606-1.....Triple Electrolytic
K-1446-2.....Line Cord and Plug Assy.
LK-553-1.....Output Trans. Assy.
R-355-3.....Volume Control & Switch
R-388-1.....Tone Control—Treble
R-389-1.....Tone Control—Bass

K-1645.....8" P.M. Speaker
N-406-3.....Knob
P-2786-3.....Changer 60 cy.
P-2787-3.....Changer 25 cy.
Cartridge—Sonotone No. 9980S Cera-
mic with Rotatable Needle.

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

Part No. J-3489



COMPONENT VALUES

RESISTORS:
 HALF WATT UNLESS OTHERWISE SPECIFIED
 20% TOL., UNLESS OTHERWISE SPECIFIED
 K: 1,000 OHMS
 M: 1,000,000 OHMS

CONDENSERS:
 T: TUBULAR, FOLLOWED BY CAP. IN Mfd. & D.C.W.V.
 E: ELECTROLYTIC FOLLOWED BY CAP. IN Mfd. & D.C.W.V.
 C: CERAMIC, FOLLOWED BY CAP. IN MMfd. & TOL. IF CRITICAL
 M: MICA, FOLLOWED BY CAP. IN MMfd. & TOL. IF CRITICAL