





(L+R)
RTOL
RTOR

S6
RUMBLE

S7
H.F.

R3 (G.D.)
[VOLUME]

L + R VOLUME CONTROL

ALL VOLTAGES MEASURED UNDER FOLLOWING CONDITIONS:
 USE OF 11 MEGOHMS INPUT IMPEDANCE VTVM VOLT METER
 INPUT VOLTAGE 117 V AC
 INPUT SELECTOR - AUX
 MODE SELECTOR - STEREO

UNLESS OTHERWISE SPECIFIED
 ALL RESISTORS IN OHMS 1/2 W 10%

LAST R R10B
 LAST C C46

TRANSISTOR REPLACEMENT CHART	
M*INTOSH NO.	EQUIVALENT NO.
Q101	2N720
Q102	2N657
Q103	2N3590

MATERIAL	TITLE	PART NO.
	SCHEMATIC, C24	
FINISH	DATE	USED ON
	11/5/64	
TOLERANCES - Unless otherwise specified	SCALE	DWG NO.
1/16" Angles 1/8" Fractions	DATE	REV
1/32 Decimal	11/5/64	SC149-194