

V_{1-e} 6C67

V₂ 6C67

QA-79/1N34 x4

SELECTOR SW

- (1) FM-MPX
- (2) FM
- (3) AM
- (4) PHONO
- (5) AUX

MODE SW

- (1) STEREO REV
- (2) STEREO NORM
- (3) MONO A
- (4) MONO B
- (5) MONO A+B

SL-SWITCH

- SL-1 LOW FILTER
- SL-2 TAPE MONITOR
- SL-3 LOUDNESS
- SL-4 HIGH FILTER
- SL-5 8Q → 16Q
- SL-6 SPEAKER PHASE
- SL-7 AFC SHARP → BROAD
- SL-8 AC 115V → 230V
- PS-1 POWER SWITCH

• RESISTORS

- NL ---- LOW NOISES/L-TYPE CARBON RESISTORS
- L ---- L-TYPE CARBON RESISTORS
- NON MARK ---- 1/2 WATTS COMPOSITION RESISTORS
- Δ ---- RESISTANCE ERRORLESS THAN 5%
- ---- RESISTANCE ERRORLESS THAN 10%
- NON MARK ---- RESISTANCE ERRORLESS THAN 20%
- A ---- A-TYPE CARBON RESISTORS 5%

- CAPACITORS
- ⊗ ---- STIROLO CAPACITORS
- ⊕ ---- CERAMIC CAPACITORS
- ⊙ ---- MICA CAPACITOR
- ⊖ ---- ELECTROLYTIC CAPACITORS
- NON MARK ---- OILPAPER CAPACITORS
- ⊕ ---- MILAR CAPACITORS

V_{8,9} 6BQ5/EL84

V₃ 12AX7/ECC83/7025

V₅ 12AX7/ECC83/7025

V₇ 12AX7/ECC83

V₄ 12AX7/ECC83/7025

V_{6,11} 6BQ5/EL84

V₂ 6A08/ECC85

V₃ 6BA6

V₄ 6BA6

V₅ 6BA6

QA70/1N60 x2

V₂ 6BE6

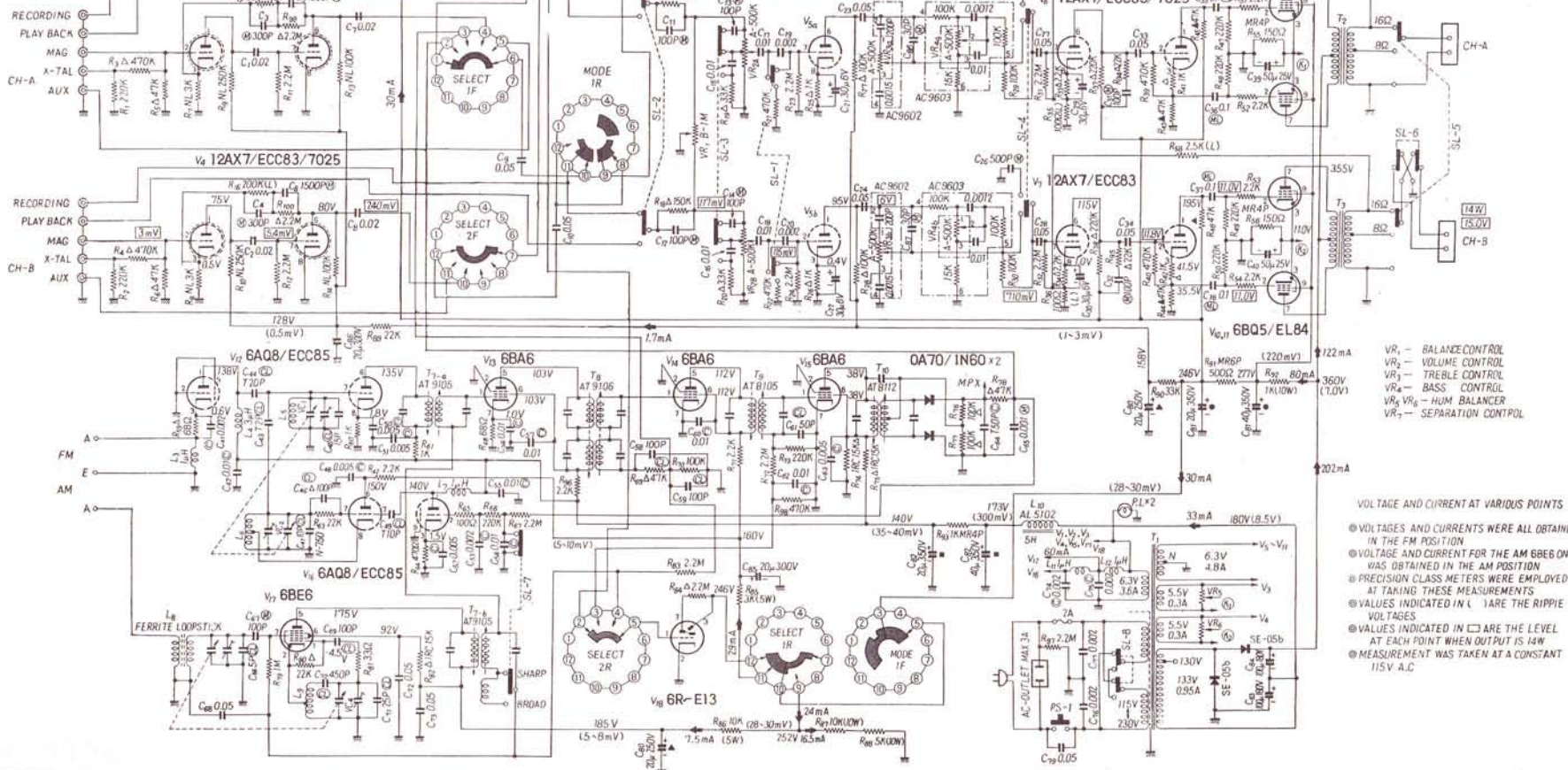
V₃ 6BA6

V₄ 6BA6

V₅ 6BA6

QA70/1N60 x2

V₈ 6R-E13



VOLTAGE AND CURRENT AT VARIOUS POINTS

- ⊗ VOLTAGES AND CURRENTS WERE ALL OBTAINED IN THE FM POSITION
- ⊕ VOLTAGE AND CURRENT FOR THE AM 6BE6 ONLY WAS OBTAINED IN THE AM POSITION
- ⊙ PRECISION CLASS METERS WERE EMPLOYED AT TAKING THESE MEASUREMENTS
- ⊖ VALUES INDICATED IN () ARE THE RIPPLE VOLTAGES
- ⊕ VALUES INDICATED IN □ ARE THE LEVEL AT EACH POINT WHEN OUTPUT IS 14W
- ⊖ MEASUREMENT WAS TAKEN AT A CONSTANT 115V A.C.