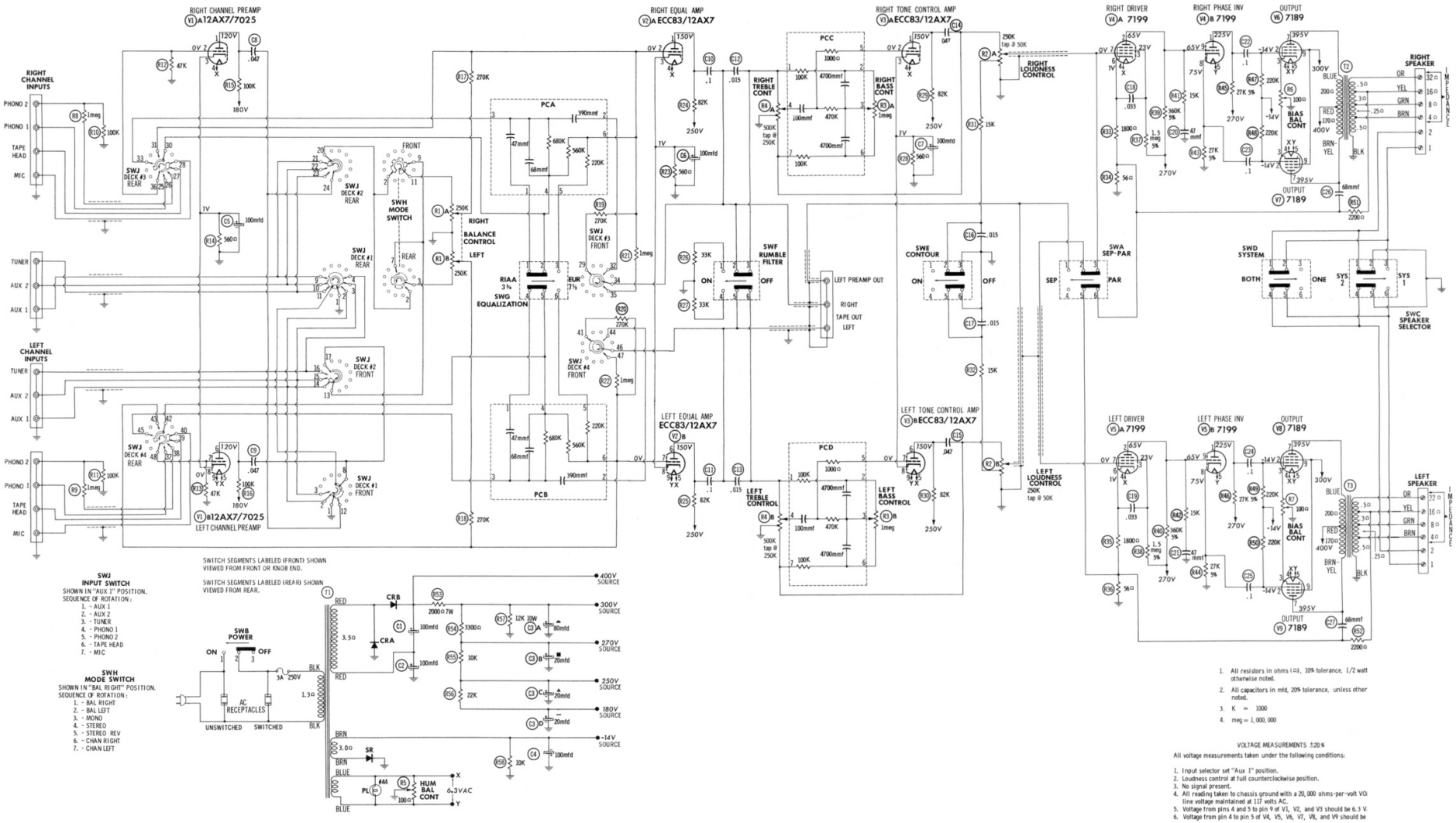

SWJ
INPUT SWITCH
SHOWN IN "AUX 1" POSITION.
SEQUENCE OF ROTATION:
1. - AUX 1
2. - AUX 2
3. - TUNER
4. - PHONO 1
5. - PHONO 2
6. - TAPE HEAD
7. - MIC

SWH
MODE SWITCH
SHOWN IN "BAL RIGHT" POSITION.
SEQUENCE OF ROTATION:
1. - BAL RIGHT
2. - BAL LEFT
3. - MONO
4. - STEREO
5. - STEREO REV
6. - CHAN RIGHT
7. - CHAN LEFT

SWITCH SEGMENTS LABELED (FRONT) SHOWN VIEWED FROM FRONT OR KNOB END.

SWITCH SEGMENTS LABELED (REAR) SHOWN VIEWED FROM REAR.

1. All resistors in ohms (Ω), 10% tolerance, 1/2 watt otherwise noted.
2. All capacitors in mfd, 20% tolerance, unless other noted.
3. K = 1000
4. meg = 1,000,000

VOLTAGE MEASUREMENTS ±20%

All voltage measurements taken under the following conditions:

1. Input selector set "Aux 1" position.
2. Loudness control at full counterclockwise position.
3. No signal present.
4. All reading taken to chassis ground with a 20,000 ohms-per-volt VOM line voltage maintained at 117 volts AC.
5. Voltage from pins 4 and 5 to pin 9 of V1, V2, and V3 should be 6.3 V.
6. Voltage from pin 4 to pin 5 of V4, V5, V6, V7, V8, and V9 should be