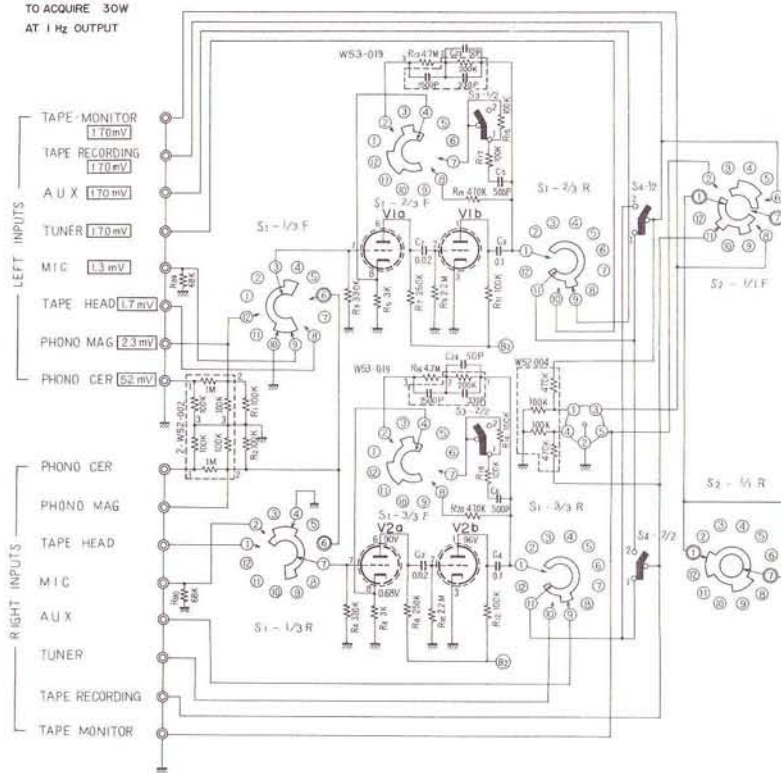


Model SA-810 (F), SA-810

INPUT VOLTAGE
TO ACQUIRE 30W
AT 1 Hz OUTPUT



- S1 INPUT SELECTOR**
- (1) AUX
 - (2) TUNER
 - (3) PHONO - MONO
 - (4) PHONO - STEREO
 - (5) TAPE HEAD
 - (6) MIC

- S2 MODE SELECTOR**
- | | |
|----------------|----------------|
| (1) MONO RIGHT | } NORMAL |
| (2) MONO LEFT | |
| (3) STEREO | } TAPE MONITOR |
| (4) STEREO | |
| (5) MONO LEFT | |
| (6) MONO RIGHT | |

- TOGGLE SWITCHES**
- | | | |
|--------------------|-----------|-----------|
| S3 TAPE EQUALIZER | ① 7½ INCH | ② 3¾ INCH |
| S4 INPUT | ① NORM | ② REV |
| S5 LOUDNESS | ① OFF | ② ON |
| S6 HIGH CUT FILTER | ① OFF | ② ON |
| S7 LOW CUT FILTER | ① OFF | ② ON |
| S9 SPEAKER | ① OFF | ② ON |

- SLIDE SWITCHES**
- S8 SPEAKER IMPEDANCE ① 8Ω ② 16Ω
 - S10 LINE VOLTAGE SELECTOR
 - S11 PUSH SWITCH
- POTENTIOMETERS**
- VR1 VOLUME
 - VR2 TREBLE
 - VR3 TREBLE
 - VR4 BASS
 - VR5 BASS
 - VR6 BALANCE
 - VR7 BIAS LEVEL ADJ.

CAPACITORS
IN μF, 10% TOLERANCE
EXCEPT ELECTROLYTIC
P = μpF

RESISTORS
IN OHM, 10% TOLERANCE, 1/2 WATTS
UNLESS OTHERWISE NOTED
K = KILOHM
M = MEGOHM

VOLTAGES, CURRENTS

- ⊖ NO INPUT SIGNAL (D.C. CURRENT)
- ⊕ MAX INPUT SIGNAL (D.C. CURRENT)
- V NO INPUT SIGNAL (D.C. VOLTAGE)
- ⊖ V MAX INPUT SIGNAL (D.C. VOLTAGE)

V1 V2 V3 V4 12 AX7A
V5 V6 6AN8
V7 V8 V9 V10 7868

