

SR-202W

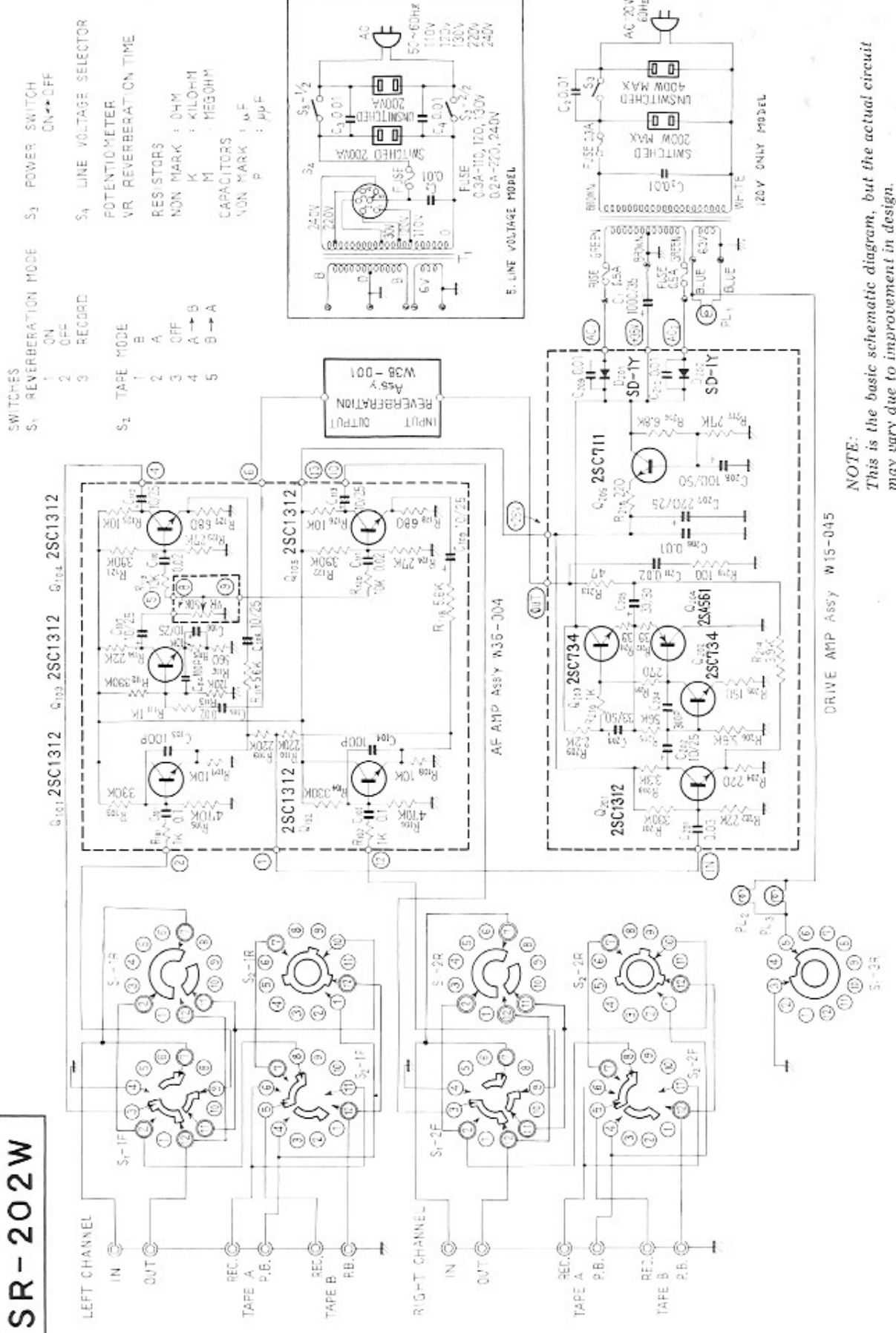
KLW, FVW
PIONEER

SPECIFICATIONS

R.M.S. Output Voltage	330 mV (at 1kHz, Reverberation time: MIN. Input Level 220 mV)
Maximum Input Level	3 V (at 1kHz, Reverberation time: MIN.)
Harmonic Distortion	Less than 0.2% (at 1kHz, Reverberation time: MIN., Output Level: 330 mV)
Frequency Response	± 2 dB 20Hz to 35k Hz. (Reverberation time: MIN.) ± 10 dB 20Hz to 50k Hz. (Reverberation time: MAX.)
Signal-to-Noise Ratio	65 dB (at 330 mV output)
Reverberation time	0 ~ 2.5 sec. (at 1kHz)
Input Impedance	300k Ω (at 1kHz)
Output Jacks	OUTPUT jack Impedance 10k Ω (at 1kHz) TAPE RECORDING jack A and B.
Power Consumption	120 V 60 Hz or 110 V, 120 V, 130 V, 220 V and 240 V (switchable) 50 - 60 Hz
Power Requirements	9 watts
Dimensions	Overall 13" 1/16 322 mm (width) 5" 1/2 140 mm (height) 10" 3/8 263 mm (depth)
Weight	Without Package 10 lb 2 oz, 4.6 kg With Package 13 lb, 5.9 kg

NOTE: Specifications and the design subject to possible modifications without notice due to improvements.

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- SWITCHES**
- S₁ REVERBERATION MODE
 - 1 ON
 - 2 OFF
 - 3 RECORD
 - S₂ TAPE MODE
 - 1 B
 - 2 A
 - 3 OFF
 - 4 A → B
 - 5 B → A
 - S₃ POWER SWITCH
 - CN → OFF
 - S₄ LINE VOLTAGE SELECTOR
- POTENTIOMETER, VR** REVERBERATION TIME
- RESISTORS**
- NON MARK : OHM
 - K : KILOHM
 - M : MEGOHM
- CAPACITORS**
- NON MARK : μF
 - p : pμF

NOTE:
This is the basic schematic diagram, but the actual circuit may vary due to improvement in design.

DRIVE AMP Assy W15-045