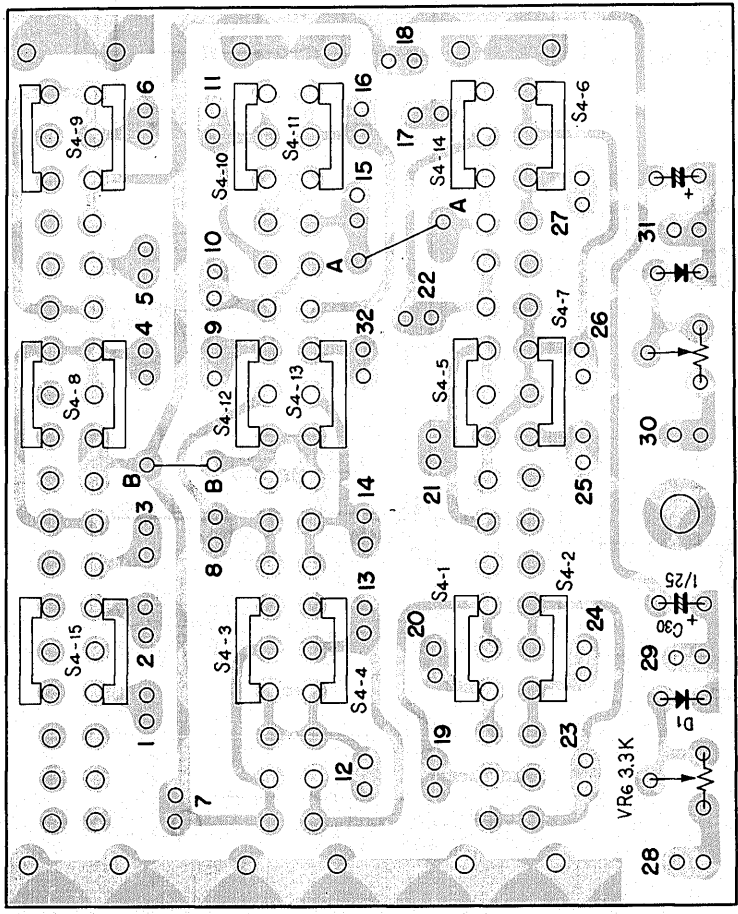
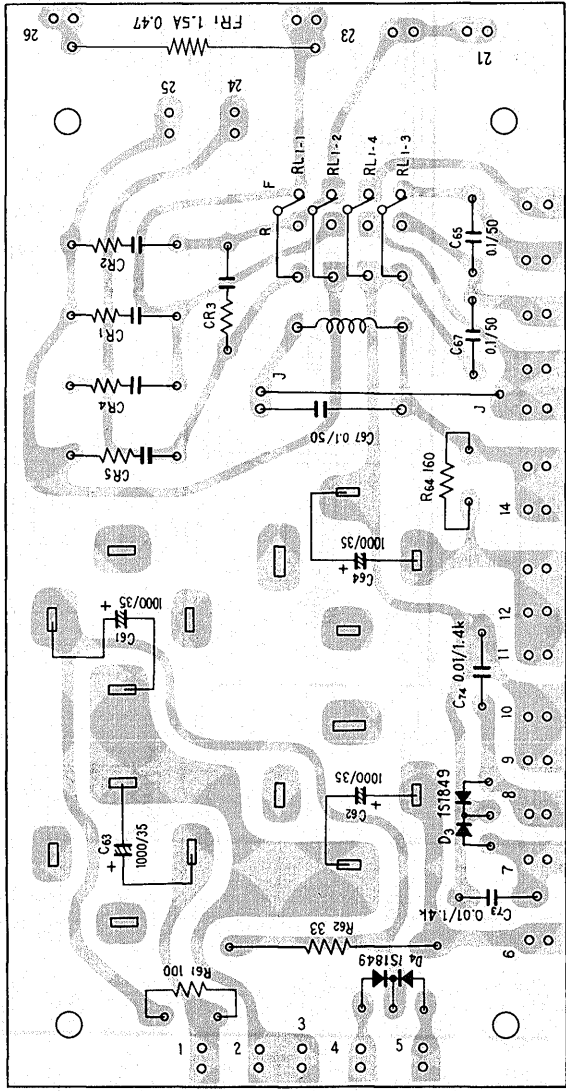




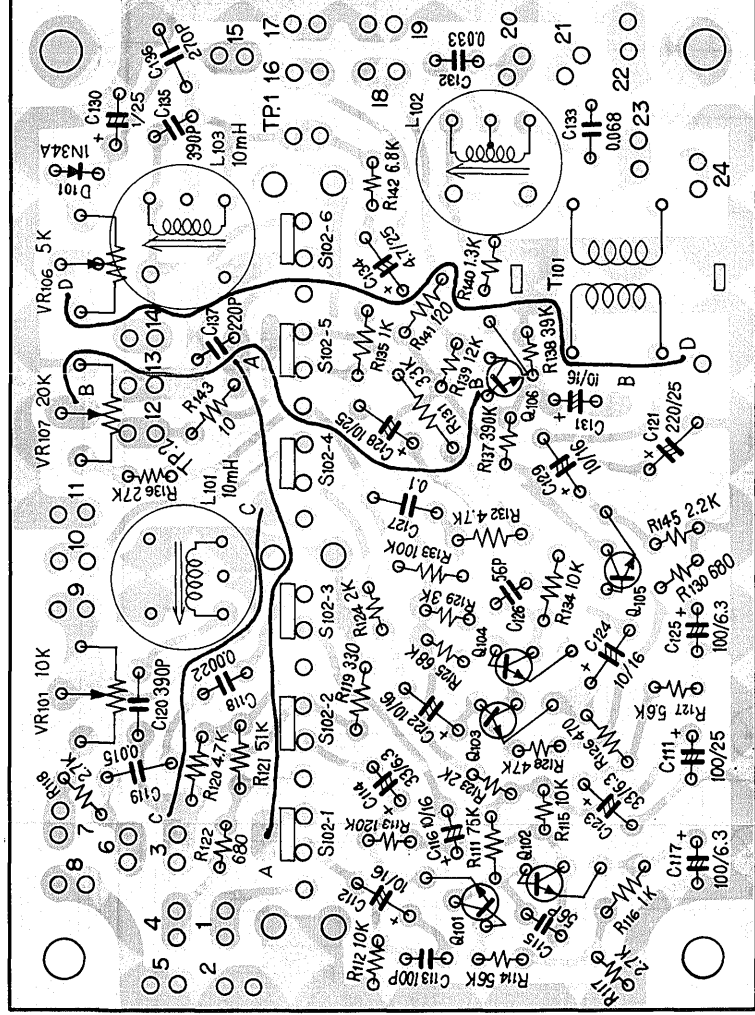
Mode switch ass'y RWX-001



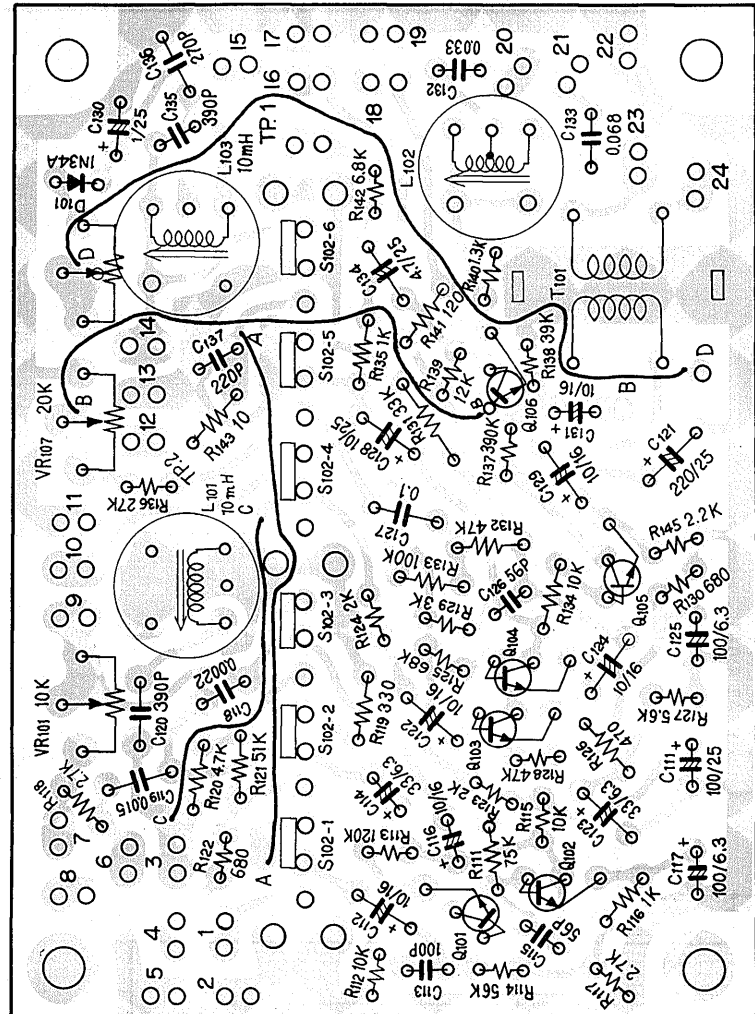
Power supply ass'y RWR-020



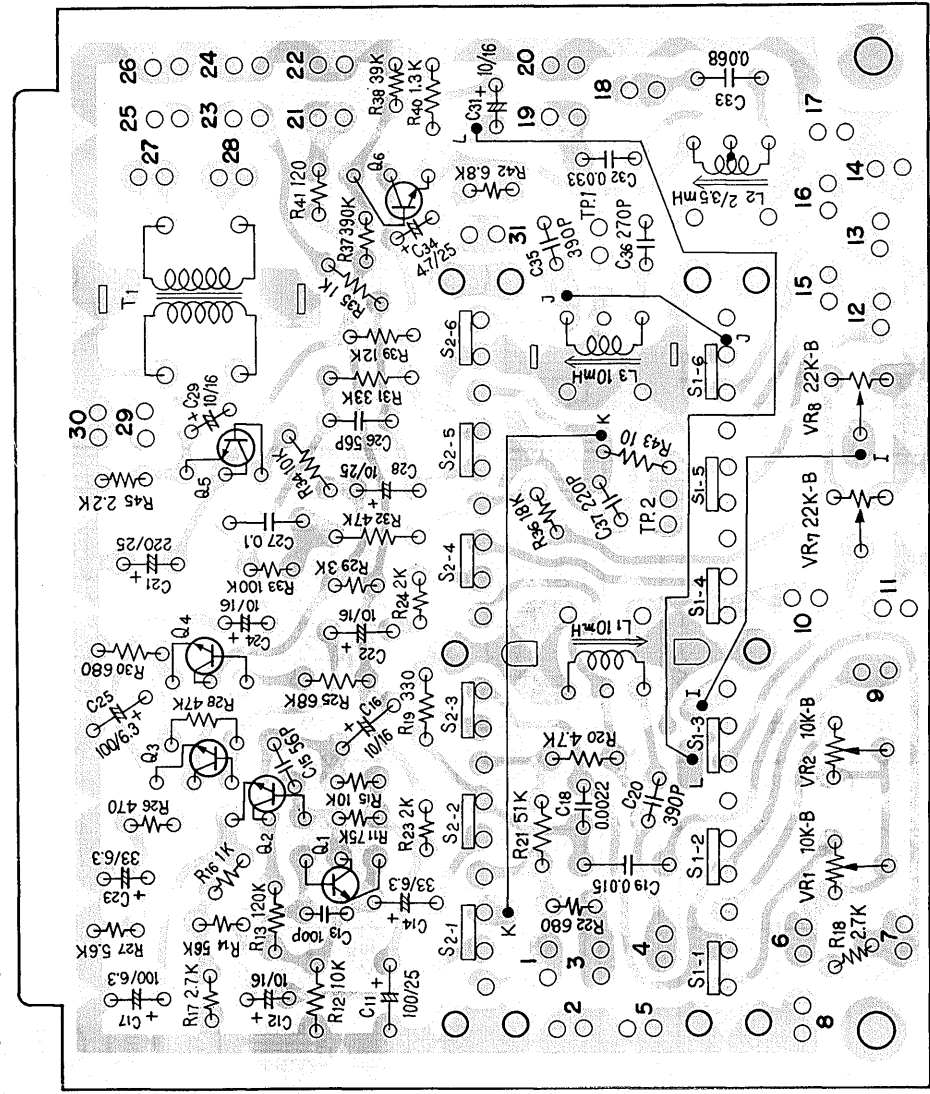
Amp ass'y B RWF-004



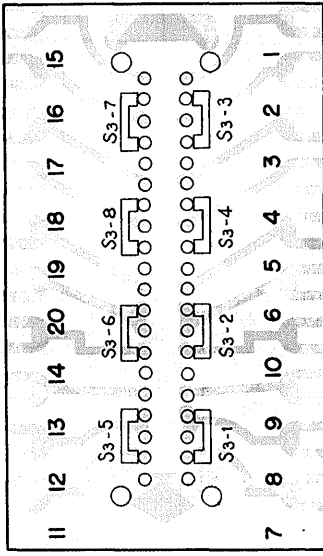
Amp ass'y A RWF-003



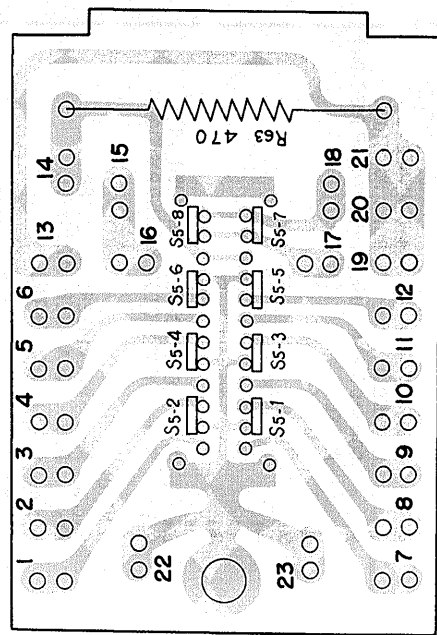
REC switch ass'y RWX-002



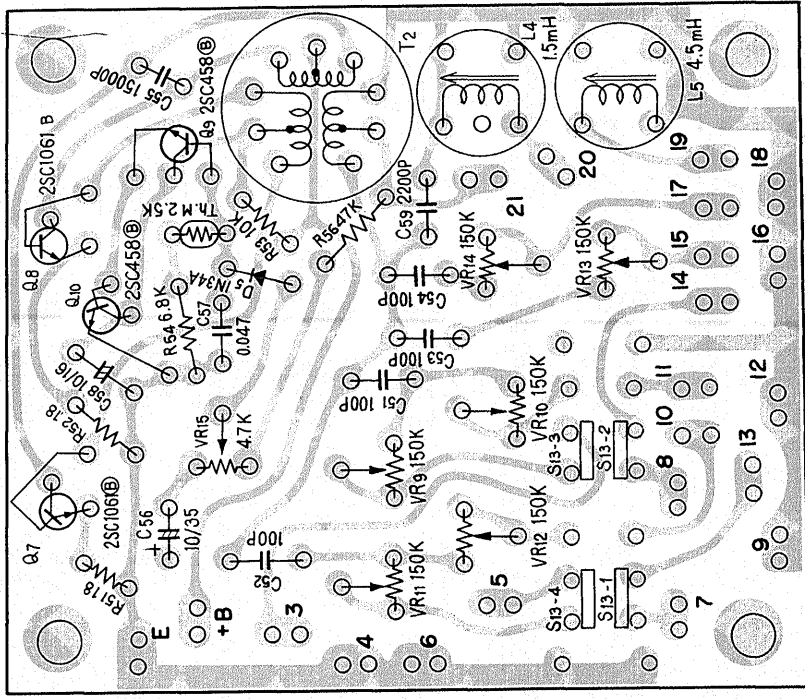
EO switch ass'y RWX-008



REC switch ass'y RWX-002

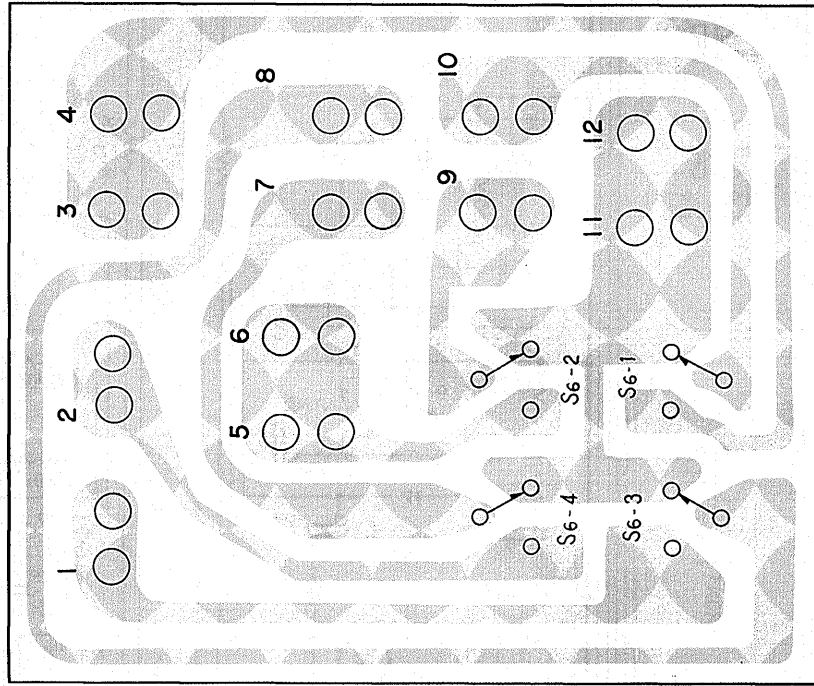


OSC ass'y RWA-002



VR9 : FWD LEFT BIAS ADJ VR13 : REAR LEFT BIAS ADJ T2 : OSC TRANSFORMER
VR10 : REV LEFT BIAS ADJ VR14 : REAR RIGHT BIAS ADJ L4 : FRONT DUMMY COIL
VR11 : FWD RIGHT BIAS ADJ VR15 : OSC INTENSITY L5 : REAR DUMMY COIL
VR12 : REV RIGHT BIAS ADJ S13 : FWD-REV SELECTOR SW (FWD POSITION)

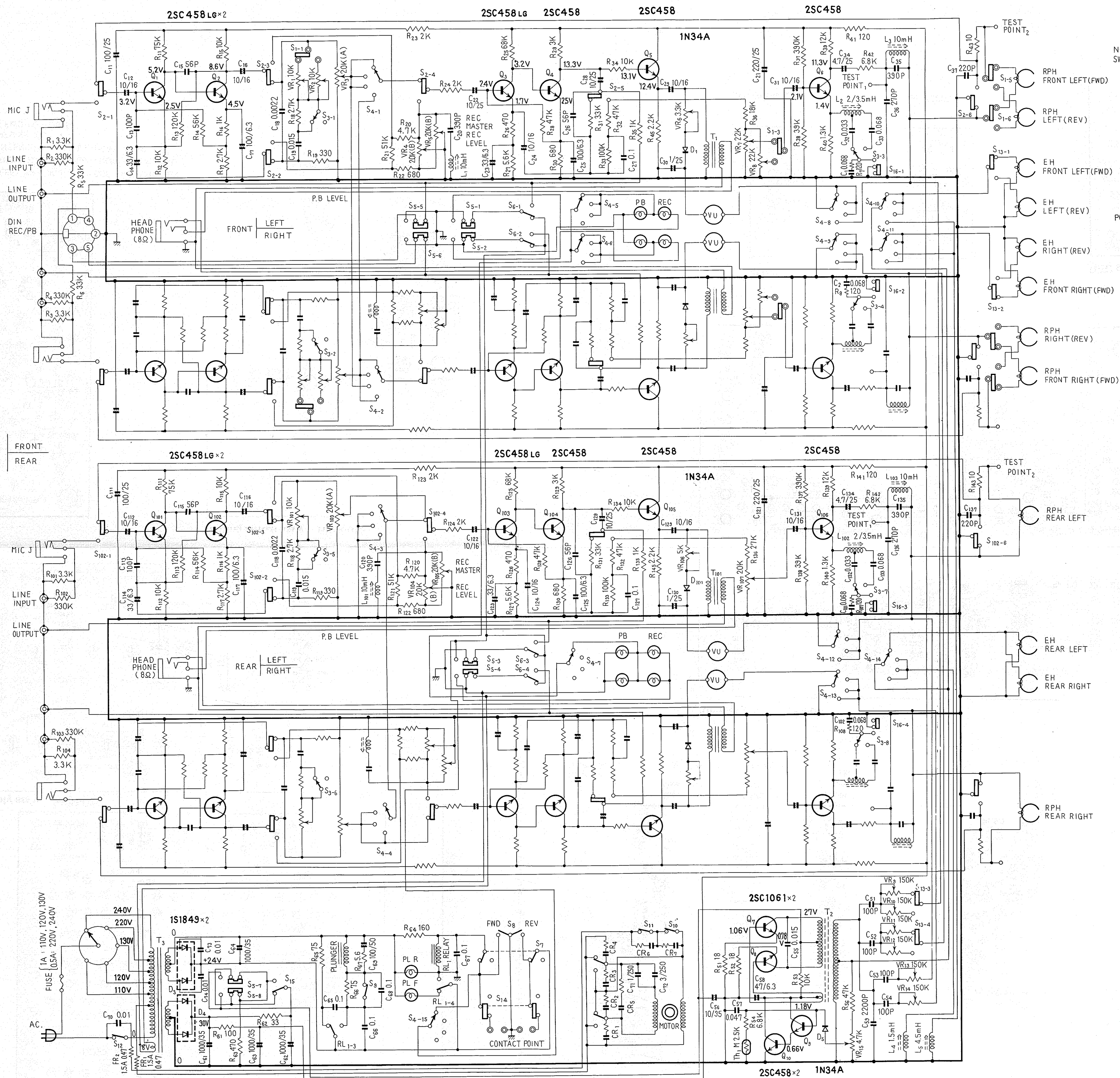
Muting switch ass'y RWX-003



S6 : MUTING SW (PLAY POSITION)

S3 : EQUALIZER SELECTOR SW (7 1/2 ips POSITION)

S5 : REC - PB. SELECTOR SW
(REC POSITION)



NOTES:

- SWITCHES
- S_{1,13} FWD-REV SELECTOR SW (FWD POSITION)
 - S_{2,5,102} REC-P.B. SELECTOR SW (P.B. POSITION)
 - S₃ EQUALIZER SELECTOR SW (19cm/s POSITION)
 - S₄ MODE SW (4-CHANNEL POSITION)
 - S₆ MUTING SW (PLAY POSITION)
 - S₇ CONTACT POINT OFF SW (PLAY/STOP POSITION)
 - S₈ PRESET SW
 - S₉ PLUNGER SW
 - S₁₀ MOTOR SW
 - S₁₁ SHUT OFF SW
 - S₁₂ POWER SW
 - S₁₄ AUTO REVERSE SW
 - S₁₅ OSC SW
 - RL₁ TAPE SELECTOR SW (LH POSITION)
 - RL₂ FWD-REV SELECTOR SW (FWD POSITION)

POTENTIOMETERS

- VR_{1,101} FWD-EQUALIZER ADJUSTER
- VR₂ REV-EQUALIZER ADJUSTER
- VR_{3,103} P.B. LEVEL CONTROL
- VR_{4,104} REC LEVEL CONTROL
- VR_{5,105} REC MASTER LEVEL CONTROL
- VR_{6,106} VU LEVEL ADJUSTER
- VR_{7,107} FWD-REC LEVEL ADJUSTER
- VR₈ REV-REC LEVEL ADJUSTER
- VR₉ FWD LEFT BIAS ADJUSTER
- VR₁₀ REV LEFT BIAS ADJUSTER
- VR₁₁ FWD RIGHT BIAS ADJUSTER
- VR₁₂ REV RIGHT BIAS ADJUSTER
- VR₁₃ REAR LEFT BIAS ADJUSTER
- VR₁₄ REAR RIGHT BIAS ADJUSTER
- VR₁₅ OSC INTENSITY ADJUSTER