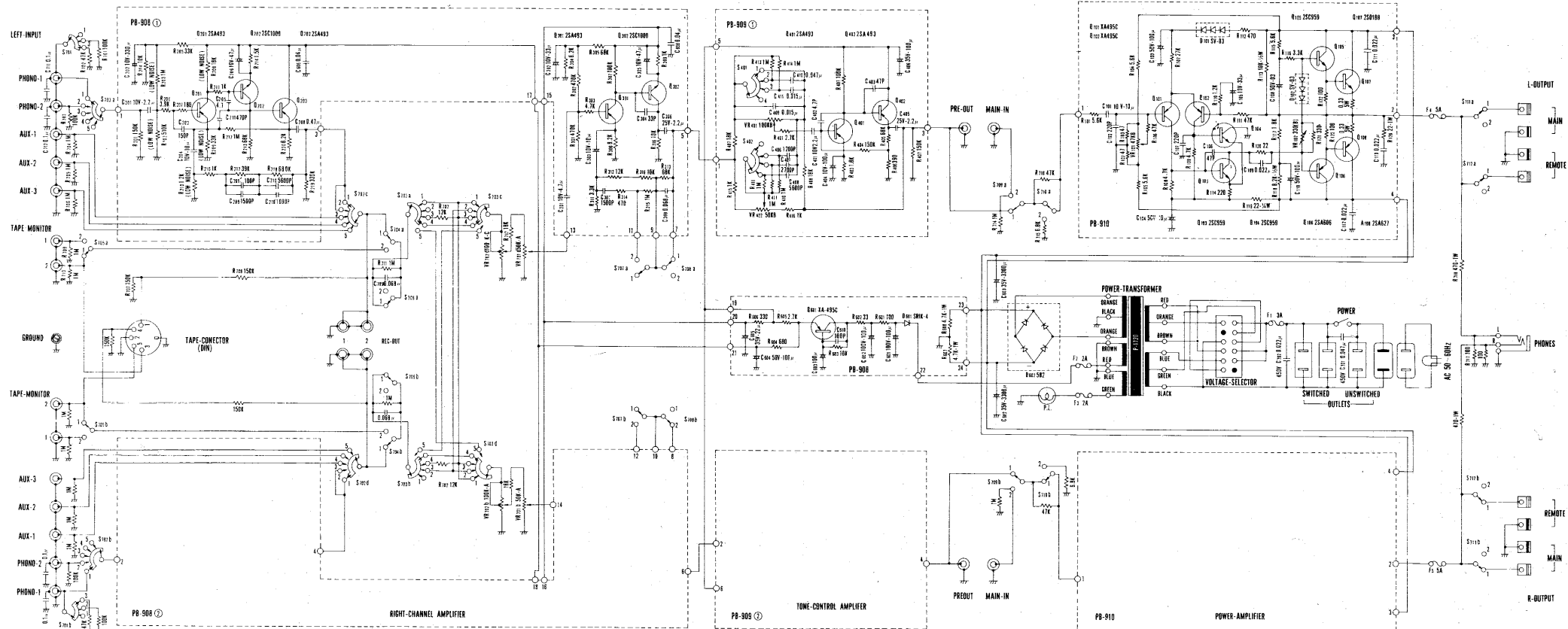




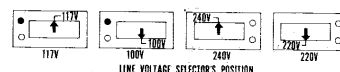
S101 a, 101 b INPUT-IMPEDANCE(1.00K,2.50K,3.00K)
 S102 a, 102 b, 102 c FUNCTION(1. PHONO-1, 2. PHONO-3, AUX-1, 4. AUX-2, 5. AUX-3)
 S103 a, 103 b, 103 c, 103 d MODEL(1. 2. R, 3. L + R, 4. STEREO, 5. REVERSE)
 S104 a, 104 b MONITOR(1. OFF, 2. ON)
 S105 a, 105 b TAPE-MONITOR SELECTOR(1. TAPE, 2. TAPE-B)

S106 a, 106 b LOW CUT FILTER(1. OFF, 2. ON)
 S107 a, 107 b HIGH CUT FILTER(1. OFF, 2. ON)
 S108 a, 108 b LOW BOOST(1. OFF, 2. ON)
 S109 a, 109 b PRE-MAIN CONNECT(1. NORMAL, 2. SEPARATE)

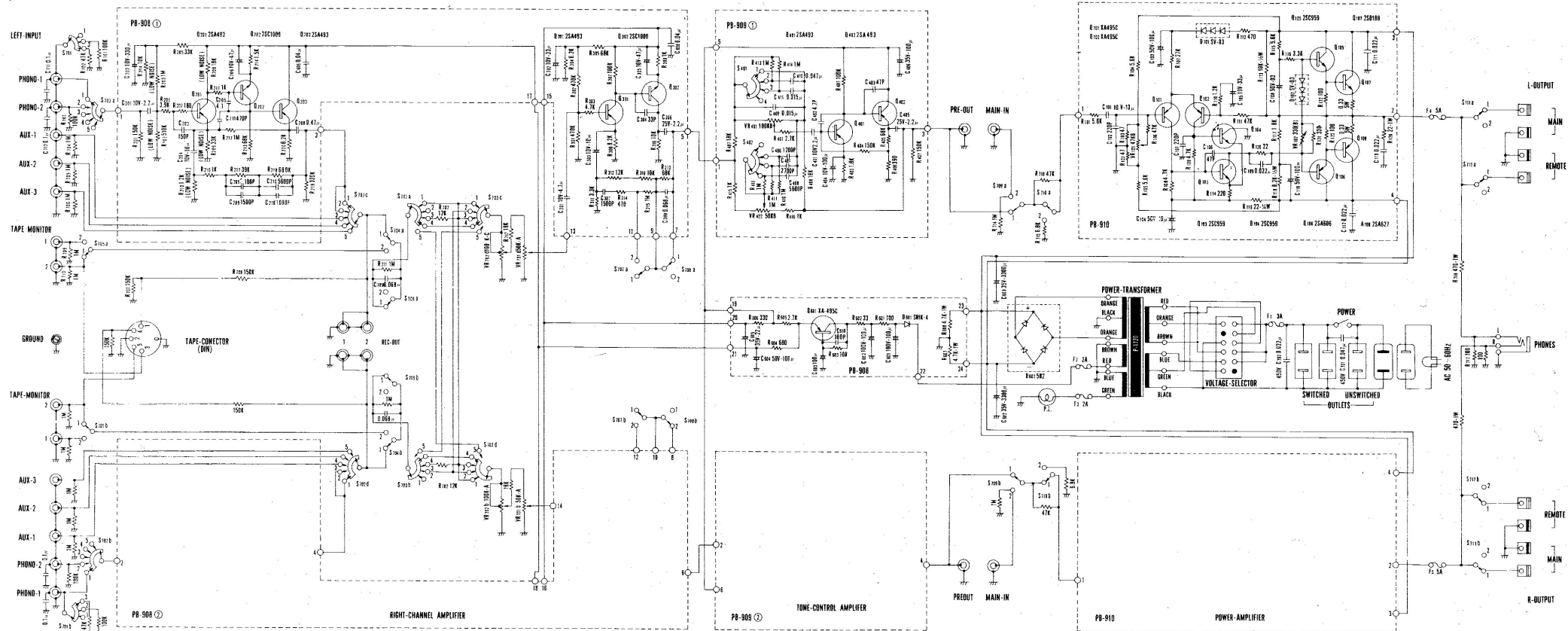
S110 a, 110 b ATTENUATOR(1. OFF, 2. ON)
 S111 a, 111 b MAIN SPEAKER(1. ON, 2. OFF)
 S112 a, 112 b REMOTE SPEAKER(1. ON, 2. OFF)
 S113 BASS(1. DEFEAT, 2. 150Hz, 3. 300Hz, 4. 600Hz)
 S114 TREBLE(1. DEFEAT, 2. 6KHz, 3. 30KHz, 4. 1.5KHz)

VR101 a, 101 b VOLUME CONT.
 VR102 a, 102 b BALANCE CONT.
 VR401 BASS CONT.
 VR402 TREBLE CONT.

UNLESS OTHERWISE SPECIFIED ALL RESISTORS ARE IN OHM $\pm 10\%$, 1/4W.
 ALL CAPACITORS ARE IN FARAD. THERE MAY BE SLIGHT CHANGES IN THE ACTUAL SET.



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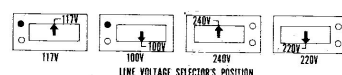
S101 a, 101 b INPUT-IMPEDANCE(1.00K,2.50K,3.30K)
 S101 c, 101 d FUNCTION(1:PHONO-1,2:PHONO-3,3:AUX-1,4:AUX-2,5:AUX-3)
 S101 e, 101 f MODE(1:2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100)
 S101 g, 101 h MONITOR(1:OFF,2:ON)
 S101 i, 101 j TAPE-MONITOR SELECTOR(1:TAPE-A,2:TAPE-B)

S101 k, 101 l LOW CUT FILTER(1:OFF,2:ON)
 S101 m, 101 n HIGH CUT FILTER(1:OFF,2:ON)
 S101 o, 101 p LOW BOOST(1:OFF,2:ON)
 S101 q, 101 r PRE-MAIN CONNECT(1:NORMAL,2:SEPARATE)

S101 s, 101 t ATTENUATOR(1:OFF,2:ON)
 S101 u, 101 v MAIN SPEAKER(1:ON,2:OFF)
 S101 w, 101 x REMOTE SPEAKER(1:ON,2:OFF)
 S101 y, 101 z BASS(1:DEFEAT,2:150Hz,3:300Hz,4:600Hz)
 S101 a, 101 b TREBLE(1:DEFEAT,2:6KHz,3:30KHz,4:1.5KHz)

VR 101 VOLUME CONT.
 VR 102 BALANCE CONT.
 VR 103 BASS CONT.
 VR 104 TREBLE CONT.

UNLESS OTHERWISE SPECIFIED ALL RESISTORS ARE IN OHM $\pm 10\%$, 1/4W.
 ALL CAPACITORS ARE IN FARAD. THERE MAY BE SLIGHT CHANGES IN THE ACTUAL SET.



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