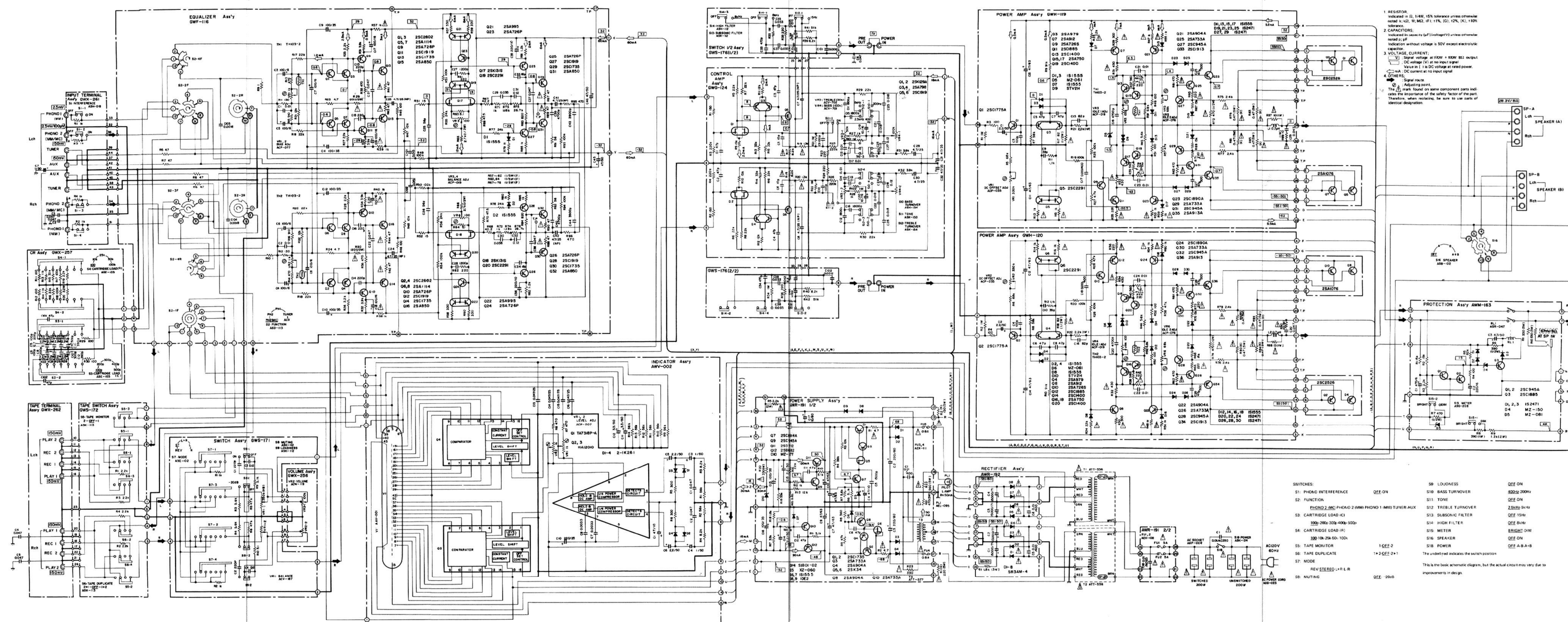


11.2 SCHEMATIC DIAGRAM



NOTE:
The indicated semiconductors are representative ones only.
Other alternative semiconductors may be used and are
listed in the parts list.

- SWITCHES
- | | | | |
|------------------------|--------|-------------------------|--------|
| 01. PHONO INTERFERENCE | SEE 04 | 08. LOCK/RECALL | SEE 04 |
| 02. FUNCTION | SEE 04 | 09. BAND FILTER/REVER | SEE 04 |
| 03. CARTRIDGE LEAD C1 | SEE 04 | 10. TONE | SEE 04 |
| 04. CARTRIDGE LEAD C2 | SEE 04 | 11. TREBLE FILTER/REVER | SEE 04 |
| 05. CARTRIDGE LEAD C3 | SEE 04 | 12. SUBBASS FILTER | SEE 04 |
| 06. TAP/REVERSE | SEE 04 | 13. HIGH FILTER | SEE 04 |
| 07. TAP/REVERSE | SEE 04 | 14. METER | SEE 04 |
| 08. TAP/REVERSE | SEE 04 | 15. SPEAKER | SEE 04 |
| 09. TAP/REVERSE | SEE 04 | 16. POWER | SEE 04 |
- RESISTORS
- | | | | |
|---------|--------|----------|--------|
| 01. 10K | SEE 04 | 02. 10K | SEE 04 |
| 03. 10K | SEE 04 | 04. 10K | SEE 04 |
| 05. 10K | SEE 04 | 06. 10K | SEE 04 |
| 07. 10K | SEE 04 | 08. 10K | SEE 04 |
| 09. 10K | SEE 04 | 10. 10K | SEE 04 |
| 11. 10K | SEE 04 | 12. 10K | SEE 04 |
| 13. 10K | SEE 04 | 14. 10K | SEE 04 |
| 15. 10K | SEE 04 | 16. 10K | SEE 04 |
| 17. 10K | SEE 04 | 18. 10K | SEE 04 |
| 19. 10K | SEE 04 | 20. 10K | SEE 04 |
| 21. 10K | SEE 04 | 22. 10K | SEE 04 |
| 23. 10K | SEE 04 | 24. 10K | SEE 04 |
| 25. 10K | SEE 04 | 26. 10K | SEE 04 |
| 27. 10K | SEE 04 | 28. 10K | SEE 04 |
| 29. 10K | SEE 04 | 30. 10K | SEE 04 |
| 31. 10K | SEE 04 | 32. 10K | SEE 04 |
| 33. 10K | SEE 04 | 34. 10K | SEE 04 |
| 35. 10K | SEE 04 | 36. 10K | SEE 04 |
| 37. 10K | SEE 04 | 38. 10K | SEE 04 |
| 39. 10K | SEE 04 | 40. 10K | SEE 04 |
| 41. 10K | SEE 04 | 42. 10K | SEE 04 |
| 43. 10K | SEE 04 | 44. 10K | SEE 04 |
| 45. 10K | SEE 04 | 46. 10K | SEE 04 |
| 47. 10K | SEE 04 | 48. 10K | SEE 04 |
| 49. 10K | SEE 04 | 50. 10K | SEE 04 |
| 51. 10K | SEE 04 | 52. 10K | SEE 04 |
| 53. 10K | SEE 04 | 54. 10K | SEE 04 |
| 55. 10K | SEE 04 | 56. 10K | SEE 04 |
| 57. 10K | SEE 04 | 58. 10K | SEE 04 |
| 59. 10K | SEE 04 | 60. 10K | SEE 04 |
| 61. 10K | SEE 04 | 62. 10K | SEE 04 |
| 63. 10K | SEE 04 | 64. 10K | SEE 04 |
| 65. 10K | SEE 04 | 66. 10K | SEE 04 |
| 67. 10K | SEE 04 | 68. 10K | SEE 04 |
| 69. 10K | SEE 04 | 70. 10K | SEE 04 |
| 71. 10K | SEE 04 | 72. 10K | SEE 04 |
| 73. 10K | SEE 04 | 74. 10K | SEE 04 |
| 75. 10K | SEE 04 | 76. 10K | SEE 04 |
| 77. 10K | SEE 04 | 78. 10K | SEE 04 |
| 79. 10K | SEE 04 | 80. 10K | SEE 04 |
| 81. 10K | SEE 04 | 82. 10K | SEE 04 |
| 83. 10K | SEE 04 | 84. 10K | SEE 04 |
| 85. 10K | SEE 04 | 86. 10K | SEE 04 |
| 87. 10K | SEE 04 | 88. 10K | SEE 04 |
| 89. 10K | SEE 04 | 90. 10K | SEE 04 |
| 91. 10K | SEE 04 | 92. 10K | SEE 04 |
| 93. 10K | SEE 04 | 94. 10K | SEE 04 |
| 95. 10K | SEE 04 | 96. 10K | SEE 04 |
| 97. 10K | SEE 04 | 98. 10K | SEE 04 |
| 99. 10K | SEE 04 | 100. 10K | SEE 04 |