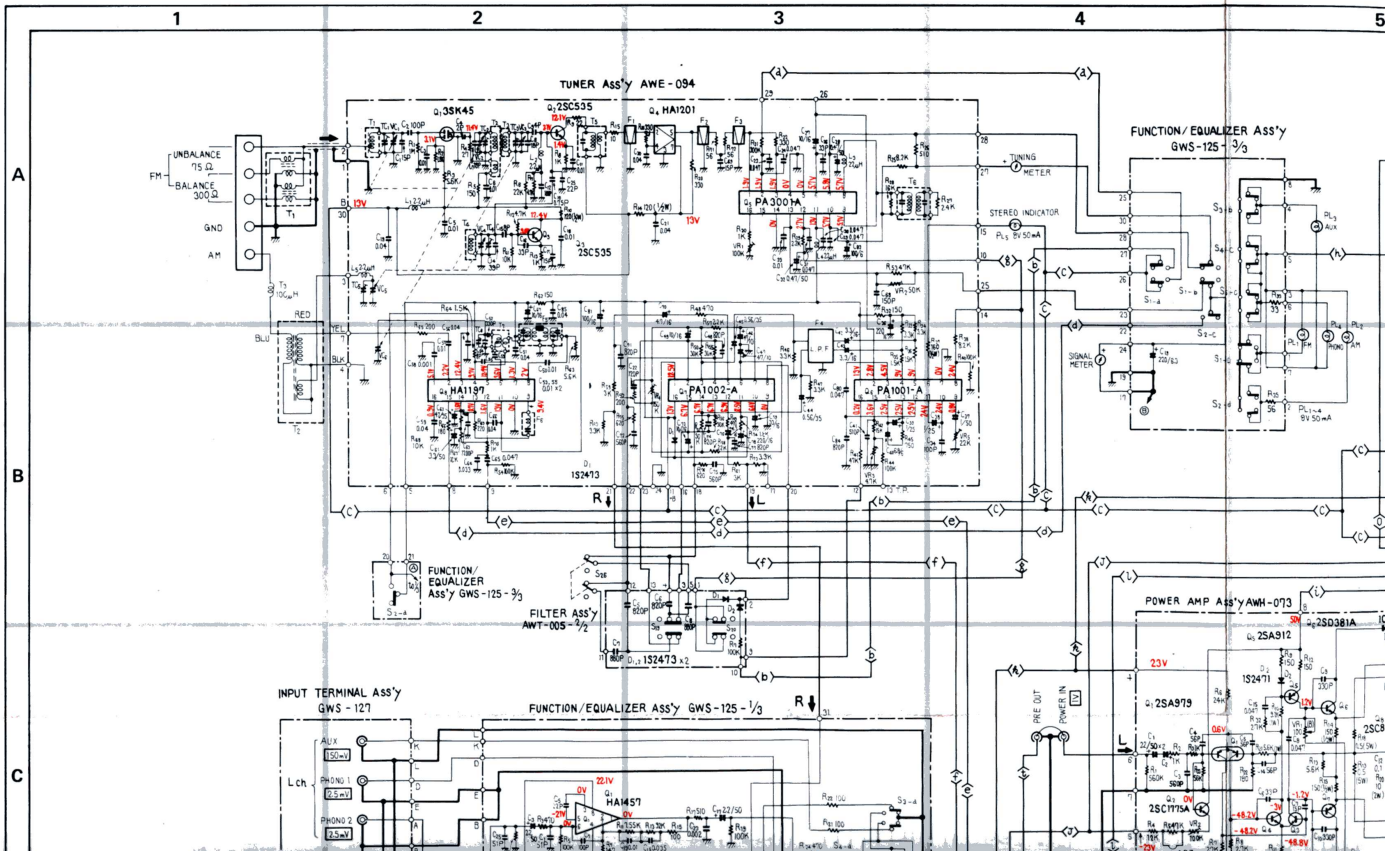
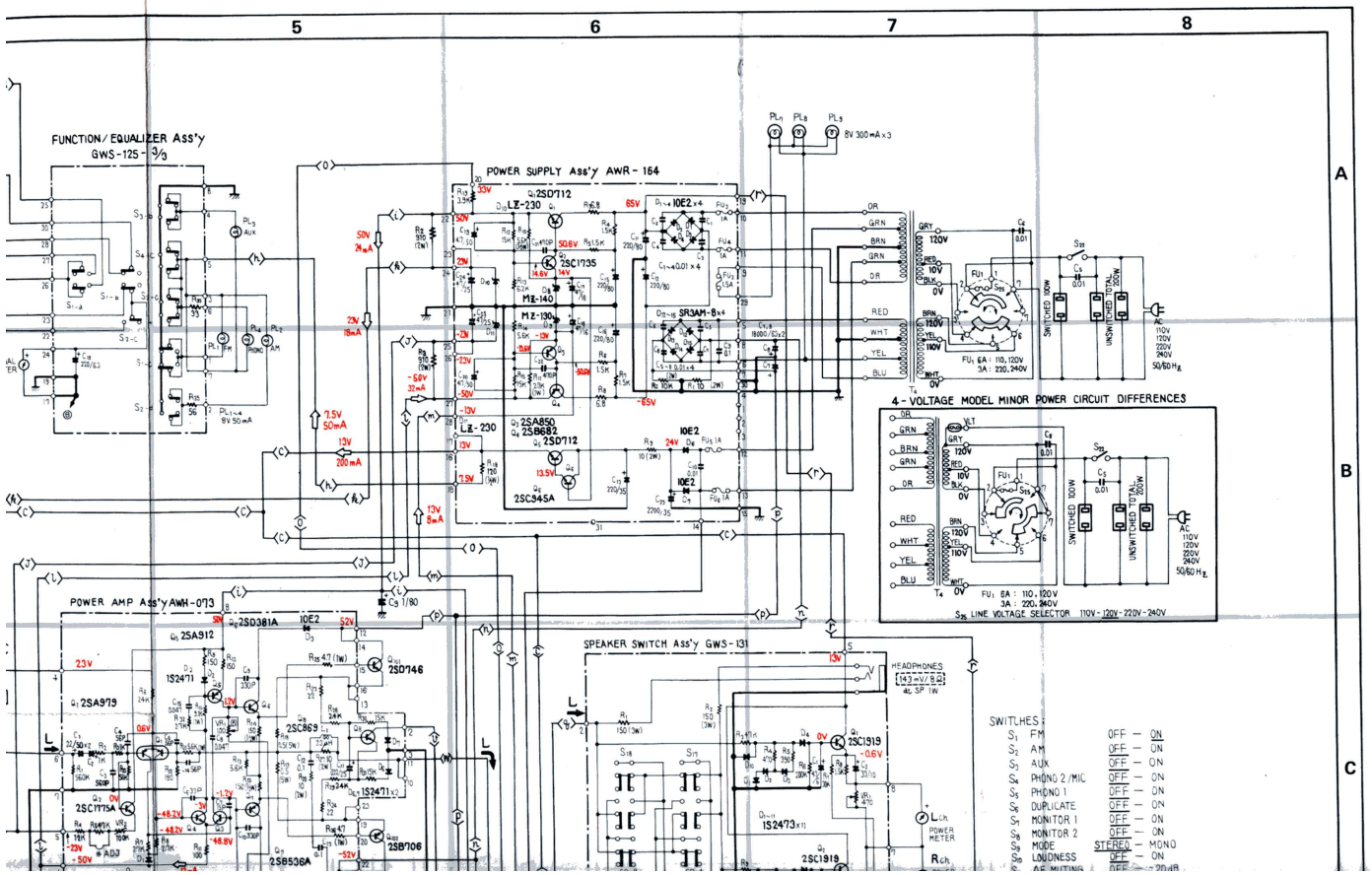


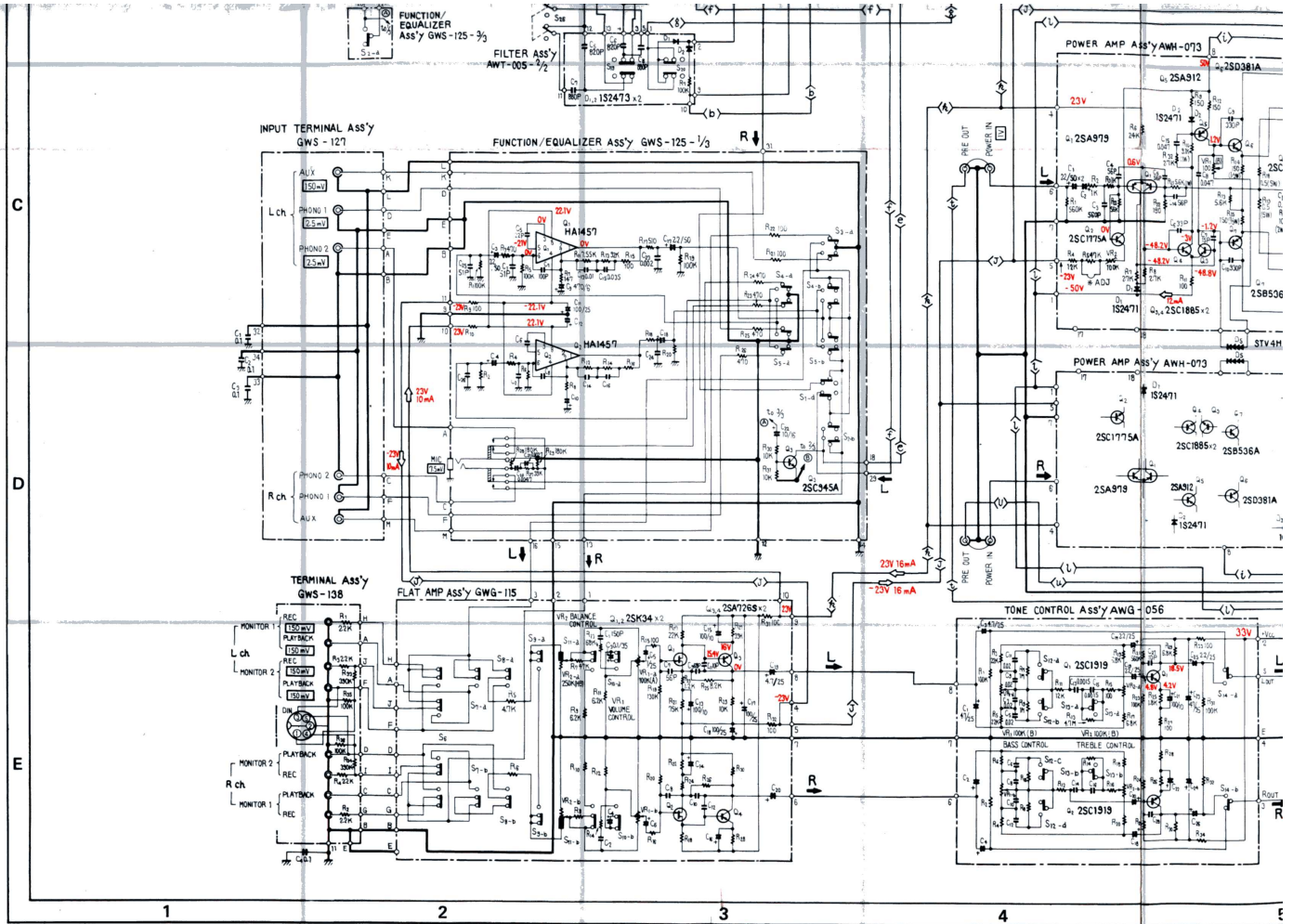
AM / FM STEREO RECEIVER

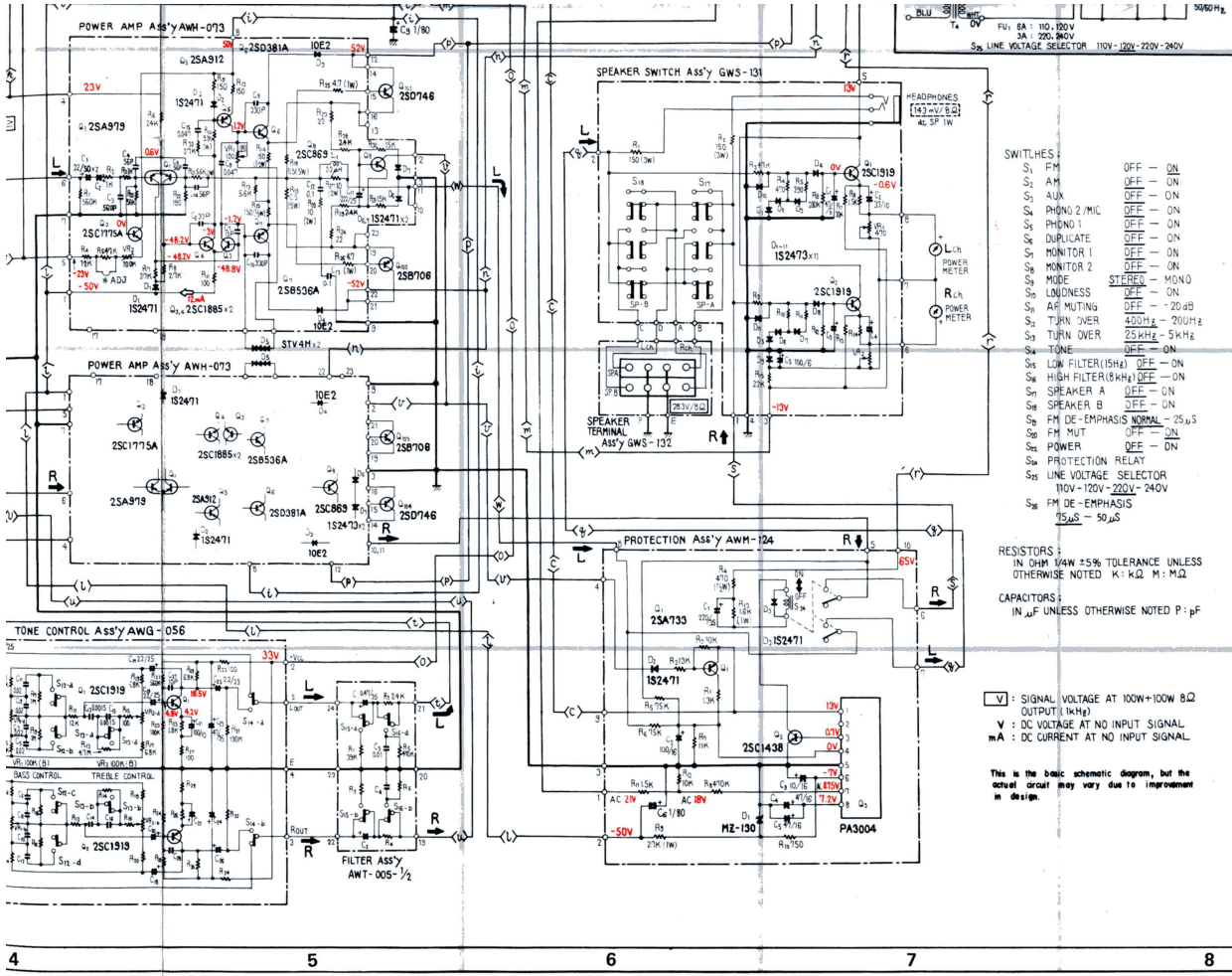
# SX-980

S  
S/G









- SWITCHES:
- S<sub>1</sub> FM OFF - ON
  - S<sub>2</sub> AM OFF - ON
  - S<sub>3</sub> AUX OFF - ON
  - S<sub>4</sub> PHONO 2/MIC OFF - ON
  - S<sub>5</sub> PHONO 1 OFF - ON
  - S<sub>6</sub> DUPLICATE OFF - ON
  - S<sub>7</sub> MONITOR 1 OFF - ON
  - S<sub>8</sub> MONITOR 2 OFF - ON
  - S<sub>9</sub> MODE STEREO - MONO
  - S<sub>10</sub> LONDRNESS OFF - ON
  - S<sub>11</sub> AF MUTING OFF - 20dB
  - S<sub>12</sub> TURN OVER 400Hz - 200Hz
  - S<sub>13</sub> TURN OVER 25kHz - 5kHz
  - S<sub>14</sub> TONE OFF - ON
  - S<sub>15</sub> LOW FILTER(15Hz) OFF - ON
  - S<sub>16</sub> HIGH FILTER(8kHz) OFF - ON
  - S<sub>17</sub> SPEAKER A OFF - ON
  - S<sub>18</sub> SPEAKER B OFF - ON
  - S<sub>19</sub> FM DE-EMPHASIS NORMAL - 25μs
  - S<sub>20</sub> FM MUT OFF - ON
  - S<sub>21</sub> POWER OFF - ON
  - S<sub>22</sub> PROTECTION RELAY
  - S<sub>23</sub> LINE VOLTAGE SELECTOR 110V-120V-220V-240V
  - S<sub>24</sub> FM DE-EMPHASIS 75μs - 50μs

RESISTORS:  
 IN OHM 1/4W ±5% TOLERANCE UNLESS  
 OTHERWISE NOTED K: KΩ M: MΩ

CAPACITORS:  
 IN μF UNLESS OTHERWISE NOTED P: pF

V: SIGNAL VOLTAGE AT 100W+100W 8Ω  
 OUTPUT (1kHz)

V: DC VOLTAGE AT NO INPUT SIGNAL

mA: DC CURRENT AT NO INPUT SIGNAL

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