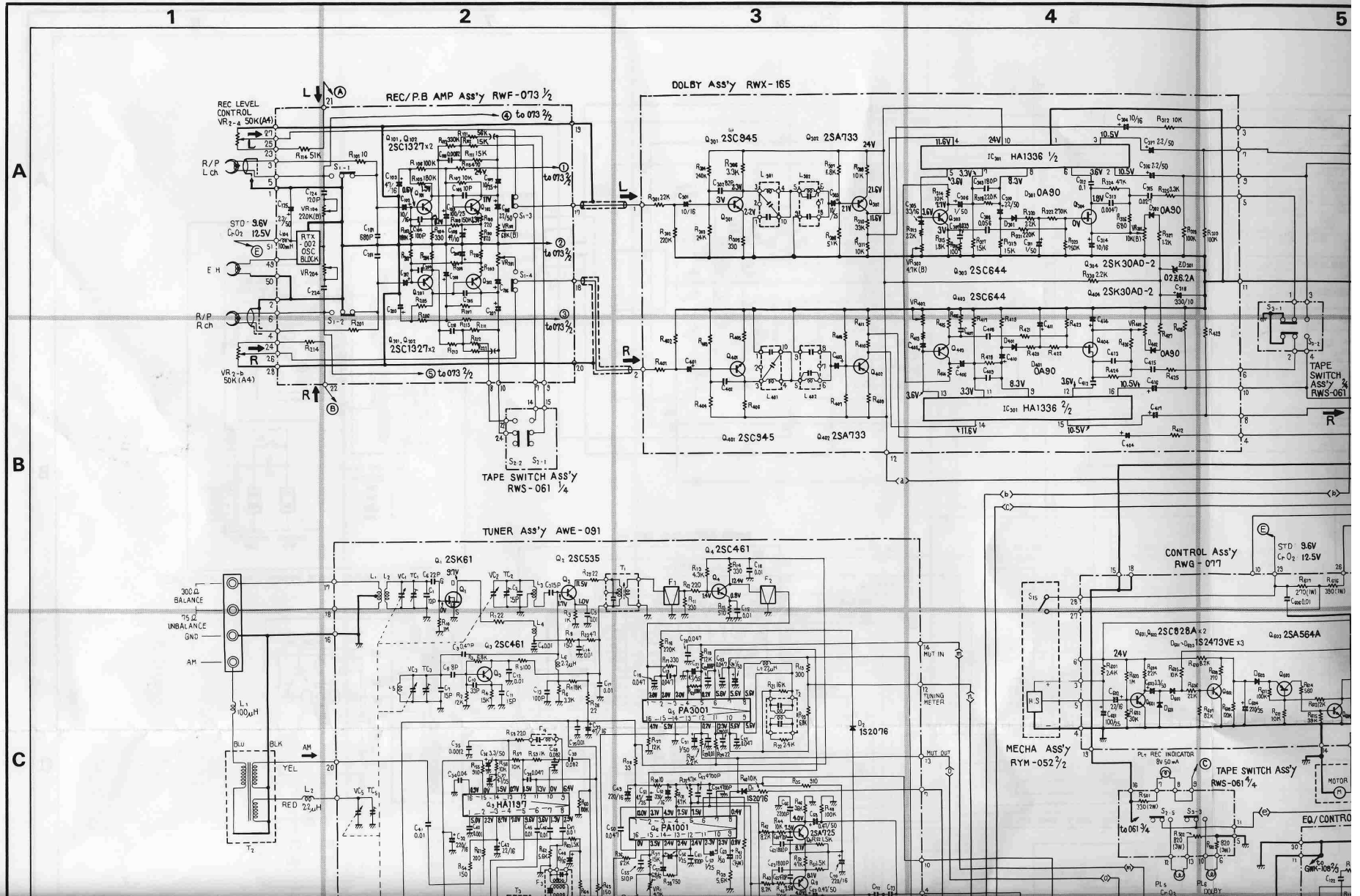
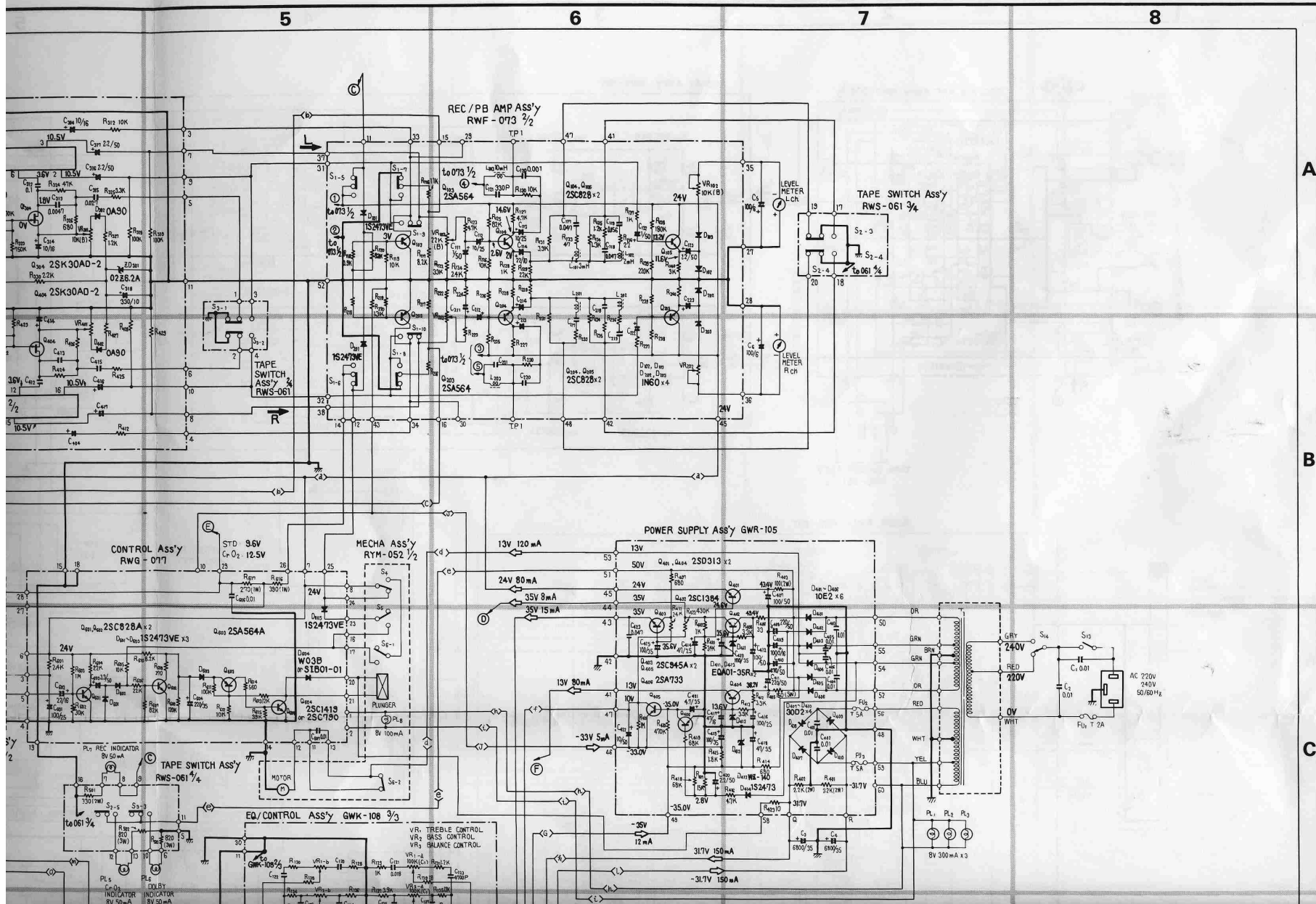
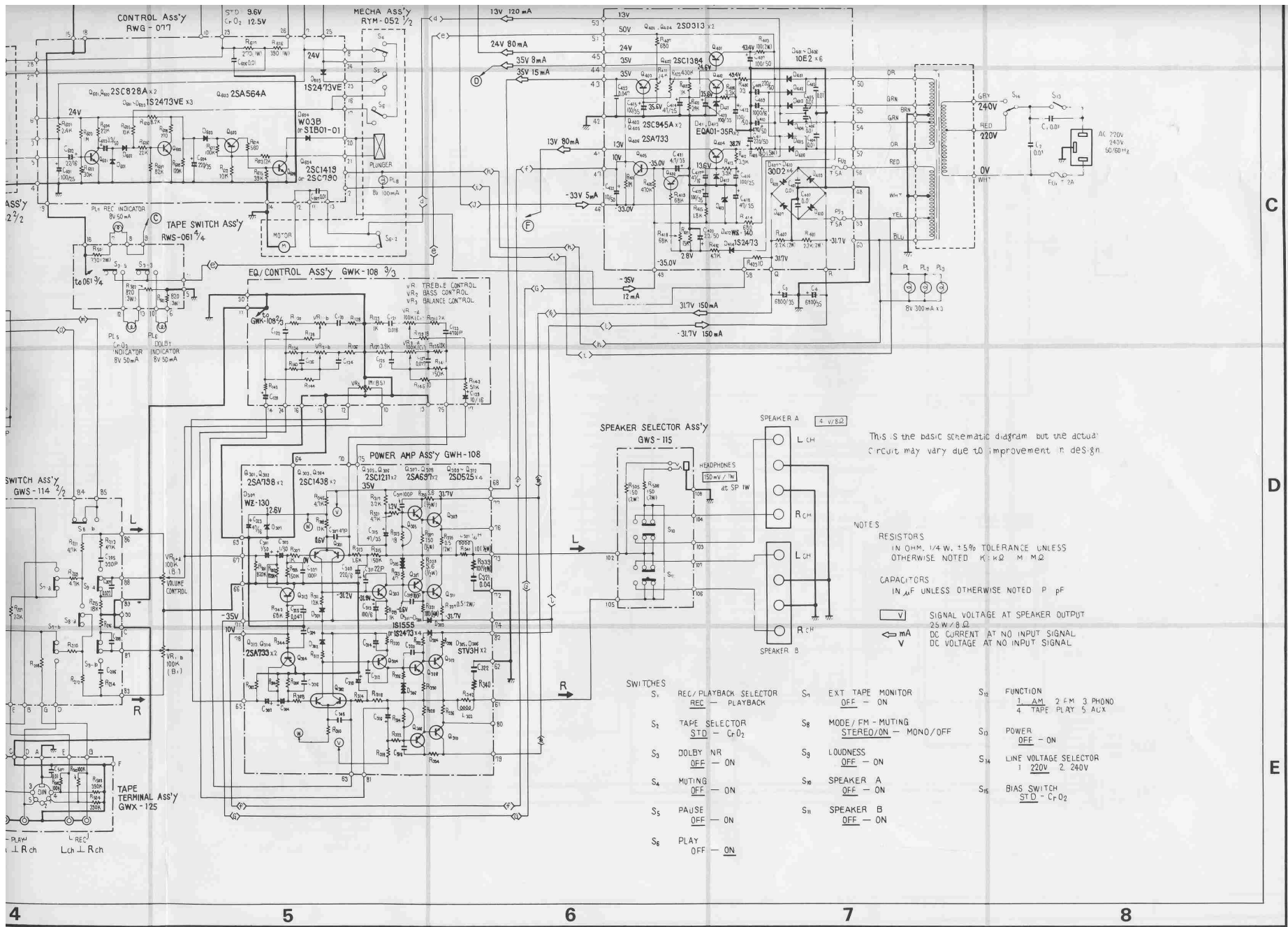


# CX-7000

HG



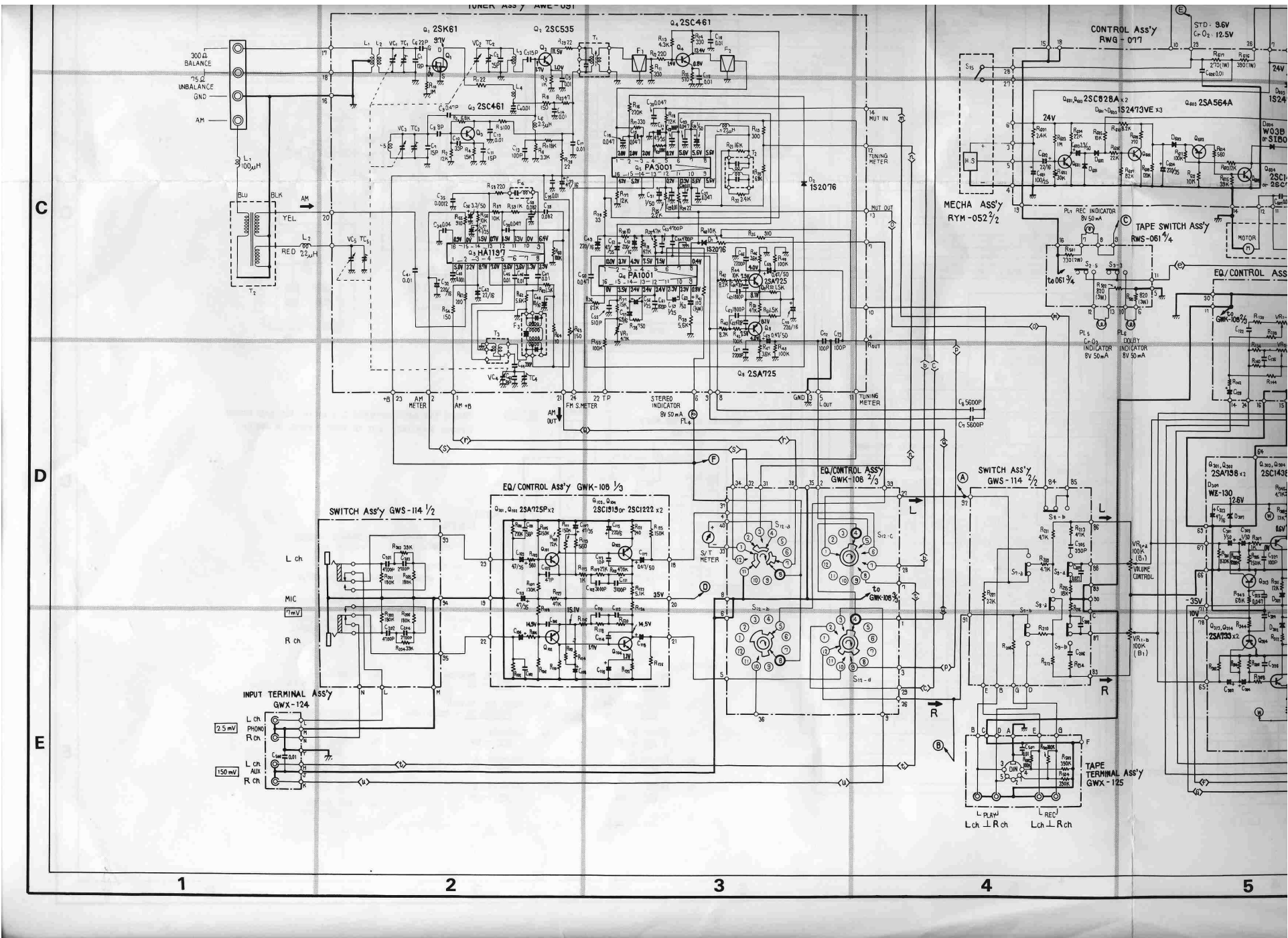




This is the basic schematic diagram but the actual circuit may vary due to improvement in design.

NOTES  
 RESISTORS  
 IN OHM, 1/4 W, ±5% TOLERANCE UNLESS OTHERWISE NOTED K, KΩ, M, MΩ  
 CAPACITORS  
 IN μF UNLESS OTHERWISE NOTED P, pF  
 V SIGNAL VOLTAGE AT SPEAKER OUTPUT 25 W/8Ω  
 mA DC CURRENT AT NO INPUT SIGNAL  
 V DC VOLTAGE AT NO INPUT SIGNAL

- |                |   |                 |  |                 |  |
|----------------|---|-----------------|--|-----------------|--|
| S <sub>1</sub> | REC./PLAYBACK SELECTOR<br>REC - PLAYBACK  | S <sub>7</sub>  | EXT TAPE MONITOR<br>OFF - ON             | S <sub>12</sub> | FUNCTION<br>1 AM, 2 FM, 3 PHONO<br>4 TAPE, PLAY, 5 AUX |
| S <sub>2</sub> | TAPE SELECTOR<br>STD - Cr, D <sub>2</sub> | S <sub>8</sub>  | MODE/FM - MUTING<br>STEREO/ON - MONO/OFF | S <sub>13</sub> | POWER<br>OFF - ON                                      |
| S <sub>3</sub> | DOLBY NR<br>OFF - ON                      | S <sub>9</sub>  | LOUDNESS<br>OFF - ON                     | S <sub>14</sub> | LINE VOLTAGE SELECTOR<br>1 220V, 2 240V                |
| S <sub>4</sub> | MUTING<br>OFF - ON                        | S <sub>10</sub> | SPEAKER A<br>OFF - ON                    | S <sub>15</sub> | BIAS SWITCH<br>STD - Cr, D <sub>2</sub>                |
| S <sub>5</sub> | PAUSE<br>OFF - ON                         | S <sub>11</sub> | SPEAKER B<br>OFF - ON                    |                 |  |
| S <sub>6</sub> | PLAY<br>OFF - ON                          |                 |  |                 |  |



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