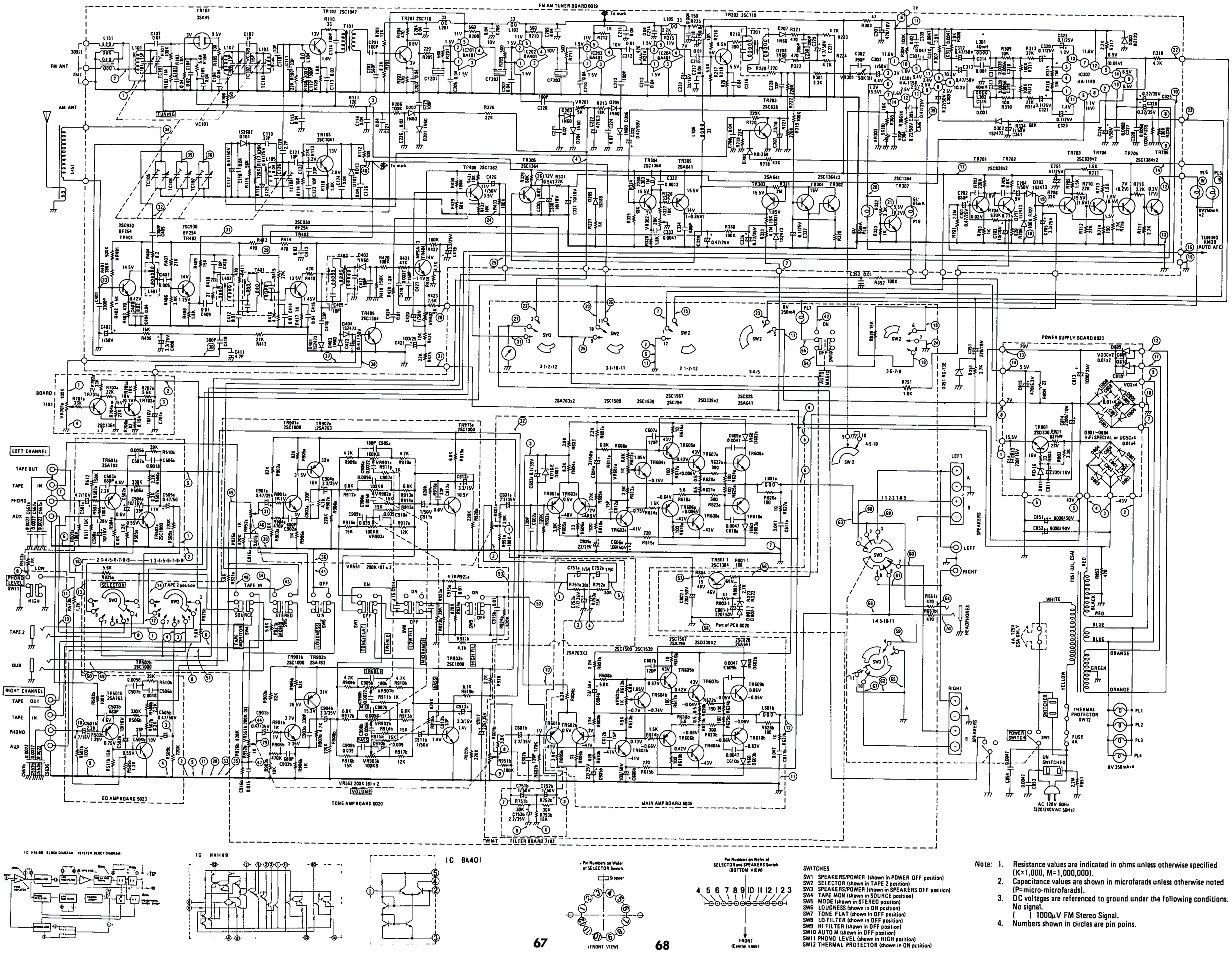
Realistic STA-225 (31-2058)



IC HA1156 BLOCK DIAGRAM (SYSTEM BLOCK DIAGRAM)

IC HA1149

IC BA401

• Pin Numbers on Wafer of SELECTOR Switch.

Pin Numbers on Wafer of SELECTOR and SPEAKERS Switch (BOTTOM VIEW)

SWITCHES

- SW1 SPEAKERS/POWER (shown in POWER OFF position)
- SW2 SELECTOR (shown in TAPE 2 position)
- SW3 SPEAKERS/POWER (shown in SPEAKERS OFF position)
- SW4 TAPE MON (shown in SOURCE position)
- SW5 MODE (shown in STEREO position)
- SW6 LOUDNESS (shown in ON position)
- SW7 TONE FLAT (shown in OFF position)
- SW8 LO FILTER (shown in OFF position)
- SW9 HI FILTER (shown in OFF position)
- SW10 AUTO M (shown in OFF position)
- SW11 PHONO LEVEL (shown in HIGH position)
- SW12 THERMAL PROTECTOR (shown in ON position)

Note:
1. Resistance values are indicated in ohms unless otherwise specified (K=1,000, M=1,000,000).
2. Capacitance values are shown in microfarads unless otherwise noted (P=micro-microfarads).
3. DC voltages are referenced to ground under the following conditions. No signal. ( ) 1000μV FM Stereo Signal.
4. Numbers shown in circles are pin poins.