SERVICE MANUAL

FISHER

INTEGRATED STEREO AMPLIFIER WITH RCA-9040 WIRELESS REMOTE CONTROL

CA-9040

(EUROPE)

132 353 41

SPECIFICATIONS

RCA-9040
Wireless Remote Control ..... 49 Functions

POWER AMPLIFIER SECTION

Minimum RMS sine wave power per channel within the stated bandwidth at no more than the stated distortion and with an 8-ohm load ..... DIN 80 Watts
Power Bandwidth ..... 40 Hz – 12.5 kHz
Total Harmonic Distortion ..... 0.05 %
I.M. Distortion ..... 0.05 %
Speaker Damping ..... >30

PREAMPLIFIER SECTION

Frequency Response
- Phono (RIAA) ..... ±1 dB
- AUX (20 Hz – 20 kHz) ..... ±1 dB

Input Sensitivity and Impedance
Phono ..... 2.5 mV/50 kΩ
Tape Monitor 1,2 ..... 150 mV/50 kΩ
Tuner/AUX/CD ..... 150 mV/50 kΩ
Phono Maximum Input Capability ..... 160 mV
Tone Control
- Super Bass ..... ±10 dB
- Bass ..... ±10 dB
- Middle ..... ±10 dB
- Treble ..... ±10 dB
- Super Treble ..... ±10 dB

Loudness Contour (100 Hz/10 kHz) ..... +8 dB/+4 dB
Hum and Noise (IHF Short Circuit, A Network)
- Phono ..... 70 dB
- Tape Monitor 1,2 ..... 90 dB
- Tuner/AUX/CD ..... 90 dB
- Source Direct (AUX) ..... 95 dB

GENERAL

Power Requirements ..... AC 220 V (50 Hz) 400 W
AC Outlets (Switched) 2
Dimensions (WxHxD) ..... 440″ x 112″ x 335″
Weight (Approximate) ..... 7.8 kg

– Specifications and design are subject to change without notice. –

REFERENCE No. WM-570559

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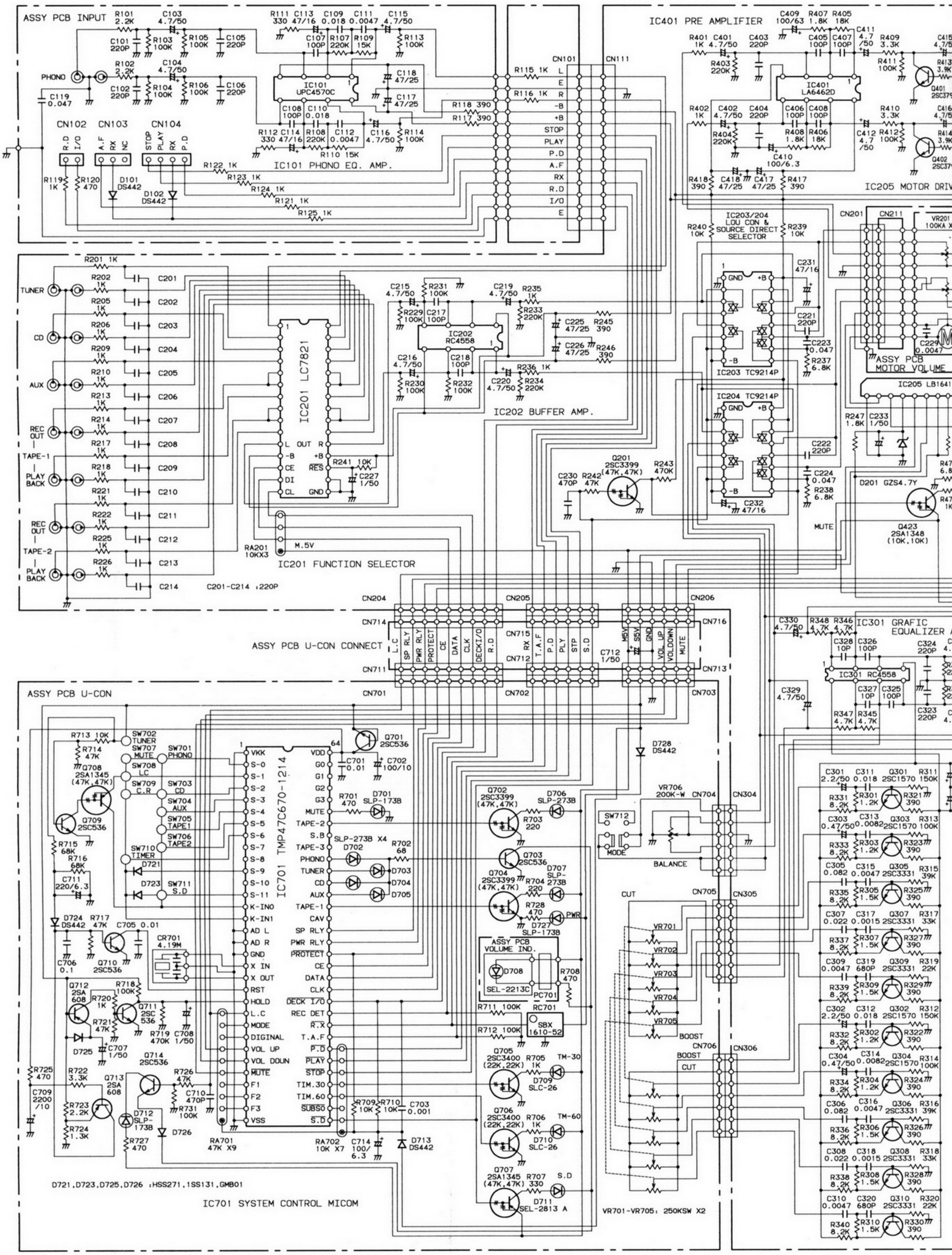
SCHEMAT



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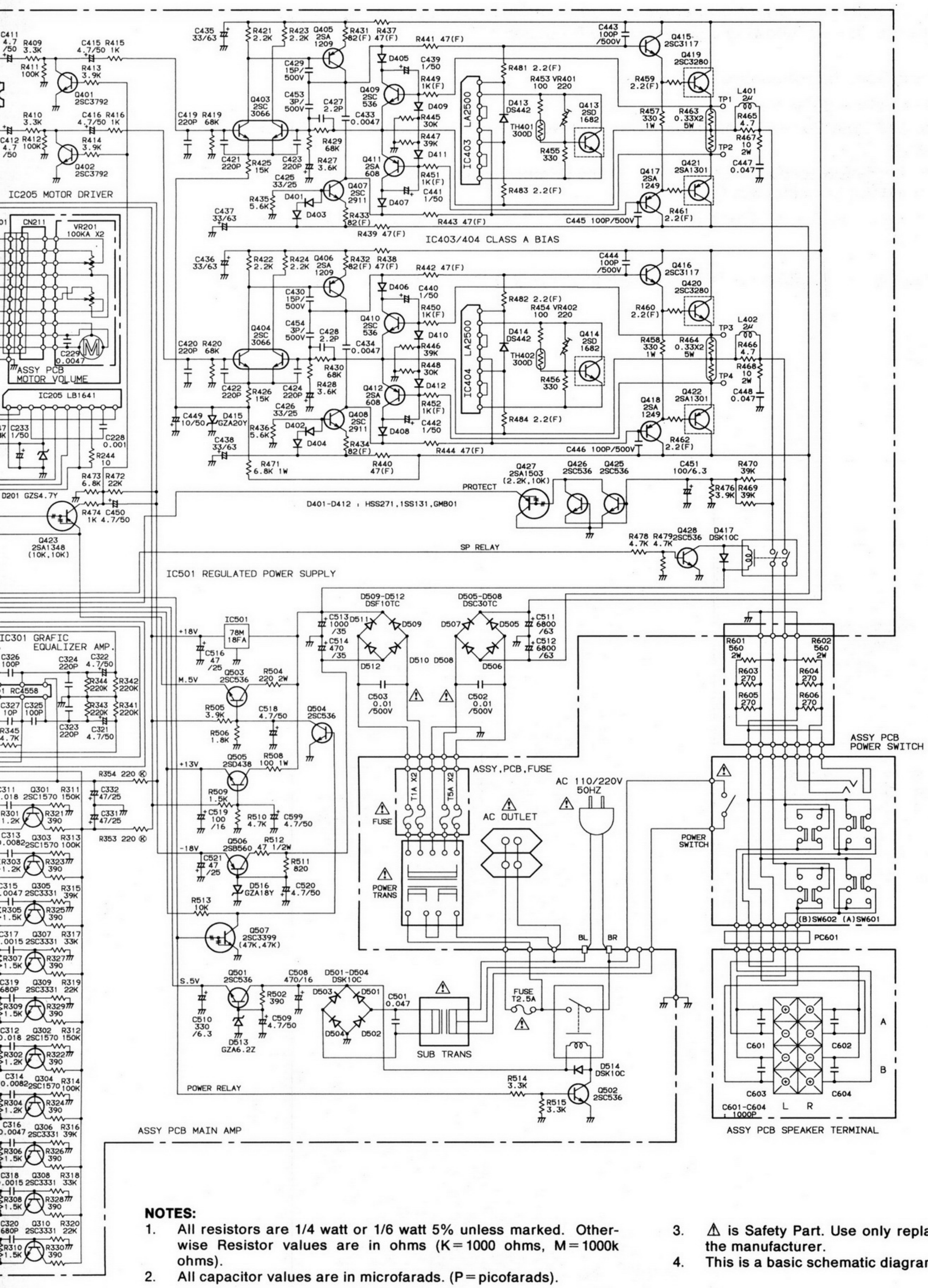
CHEMATIC DIAGRAM



NOTES:

1. All resistors are 1/4 watt or 1/6 watt 5% unless marked. Otherwise Resistor values are in ohms (K=1000 ohms, M=1000k ohms).
2. All capacitor values are in microfarads. (P=picofarads).
3. ⚠ is Safety Part. Use only replacement parts recommended by the manufacturer.
4. This is a basic schematic diagram.

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