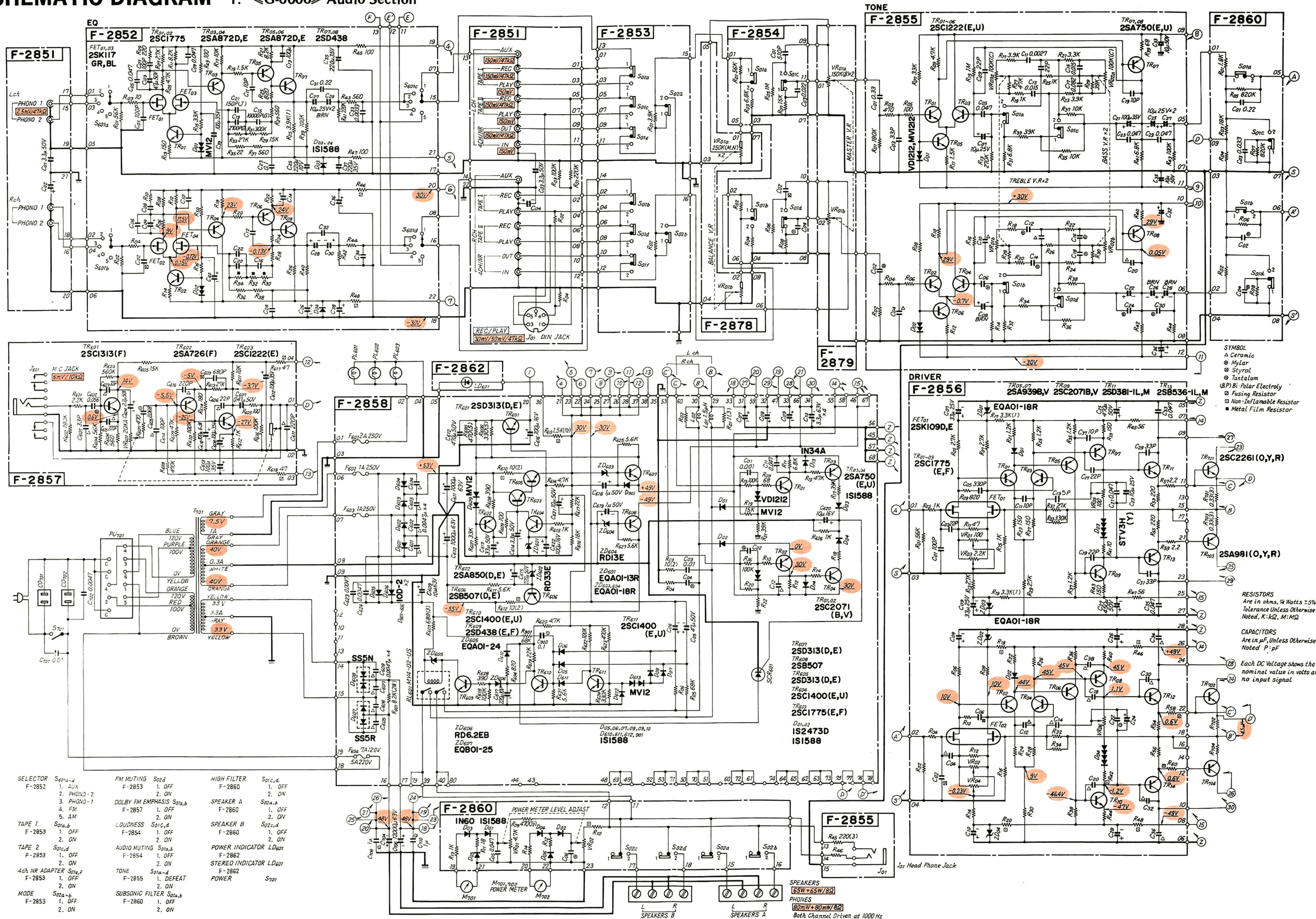


5. SCHEMATIC DIAGRAM 1. «G-6000» Audio Section



- | | | | | | |
|----------------|--------------------|-------------------|--------------------|------------------|--------------------|
| SELECTOR | S _{01a-d} | FM MUTING | S _{02d} | HIGH FILTER | S _{01c,d} |
| F-2852 | 1. AUX | F-2853 | 1. OFF | F-2860 | 1. OFF |
| | 2. PHONO-2 | | 2. ON | | 2. ON |
| | 3. PHONO-1 | DOLBY FM EMPHASIS | S _{01a,b} | SPEAKER A | S _{02a,b} |
| | 4. FM | F-2857 | 1. OFF | F-2860 | 1. OFF |
| | 5. AM | | 2. ON | | 2. ON |
| TAPE 1 | S _{01a,b} | LOUDNESS | S _{01c,d} | SPEAKER B | S _{02c,d} |
| F-2853 | 1. OFF | F-2854 | 1. OFF | F-2860 | 1. OFF |
| | 2. ON | | 2. ON | | 2. ON |
| TAPE 2 | S _{01c,d} | AUDIO MUTING | S _{01a,b} | POWER INDICATOR | LD ₀₀₁ |
| F-2853 | 1. OFF | F-2862 | 1. OFF | F-2862 | 1. OFF |
| | 2. ON | | 2. ON | | 2. ON |
| 4ch NR ADAPTER | S _{01a,f} | TONE | S _{01a-d} | STEREO INDICATOR | LD ₀₀₁ |
| F-2853 | 1. OFF | F-2855 | 1. DEFEAT | F-2862 | 1. OFF |
| | 2. ON | | 2. ON | | 2. ON |
| MODE | S _{02a,b} | SUBSONIC FILTER | S _{01a,b} | POWER | S _{01a} |
| F-2853 | 1. OFF | F-2860 | 1. OFF | | |
| | 2. ON | | 2. ON | | |

SYMBOL
 ▲ Ceramic
 ● Mylar
 ○ Styrol
 ⊕ Tantalum
 (B) Bi: Polar Electrolytic
 ⊕ Fusing Resistor
 ⊖ Non-Inflammable Resistor
 ● Metal Film Resistor

RESISTORS
 Are in ohms, ¼ Watts ±5%
 Tolerance Unless Otherwise
 Noted. K:K Ω , M: M Ω

CAPACITORS
 Are in μ F, Unless Otherwise
 Noted. P: pF

Each DC Voltage shows the
 nominal value in volts at
 no input signal

SPEAKERS
 (S) 16 Ω -65W/8 Ω
 PHONES
 (B) 16 Ω -50mW/16 Ω
 Both Channel Driven at 1000 Hz

A	B	C	D	E	F	G	H
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3. «G-6000/7000/701» Tuner Section

