

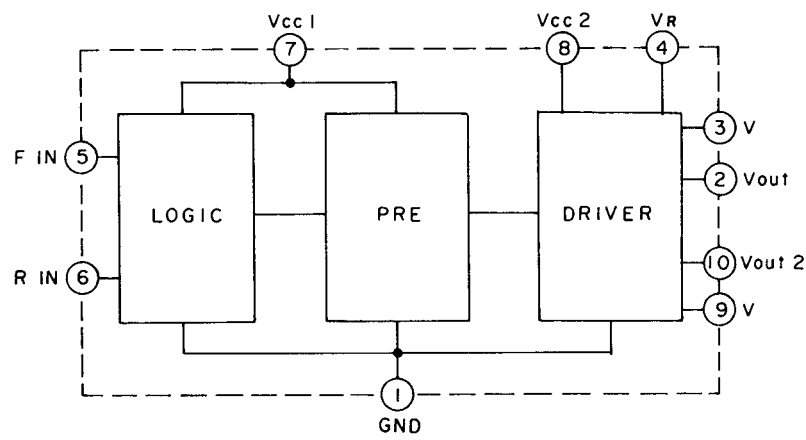
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SECTION 6

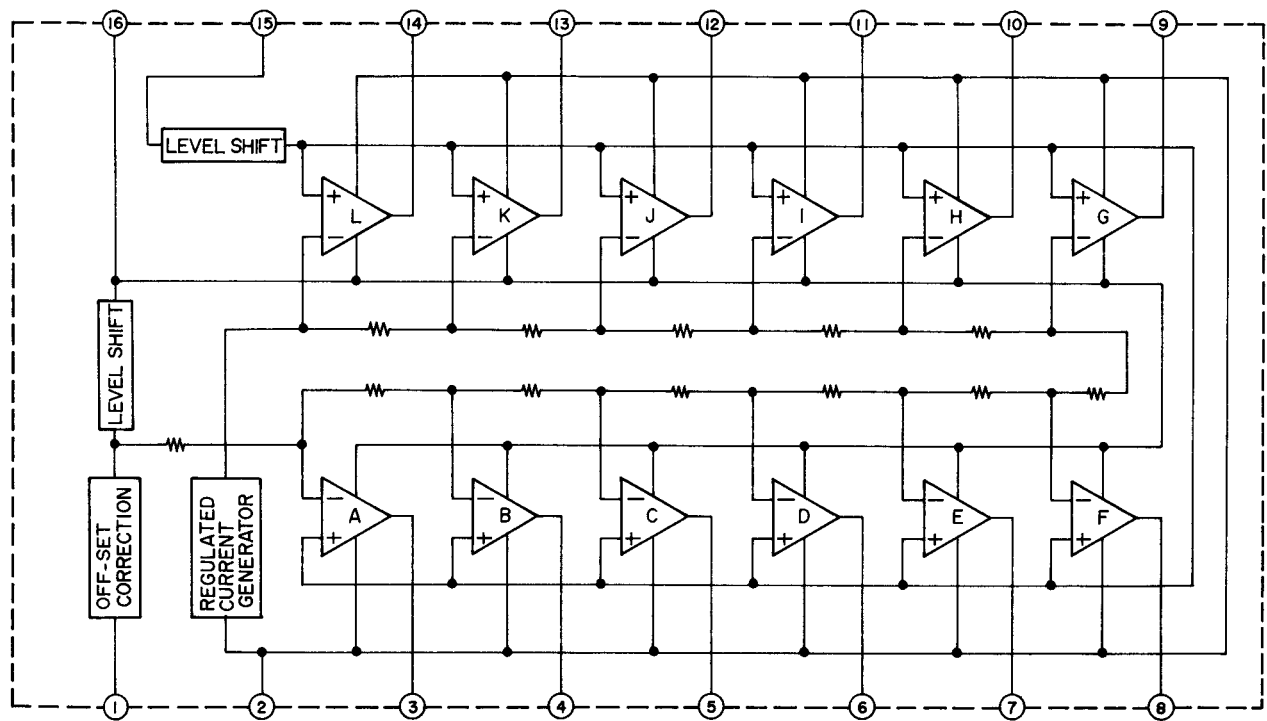
**SCHEMATIC DIAGRAM**

1. SCHEMATIC DIAGRAM OF ICs
2. GX-F31 POWER & SYSCON NO. 2-1 1640824A SCHEMATIC DIAGRAM
3. GX-F31 AMP NO. 2-2 1640825A SCHEMATIC DIAGRAM
4. GX-F51 POWER & SYSCON NO. 3-1 1640826A SCHEMATIC DIAGRAM
5. GX-F51 AMP NO. 3-2 1640827A SCHEMATIC DIAGRAM
6. GX-F51 TUNING NO. 3-3 1640828A SCHEMATIC DIAGRAM
7. GX-F71 POWER & SYSCON NO. 3-1 1640830A SCHEMATIC DIAGRAM
8. GX-F71 AMP NO. 3-2 1640831A SCHEMATIC DIAGRAM
9. GX-F71 TUNING NO. 3-3 1640832A SCHEMATIC DIAGRAM

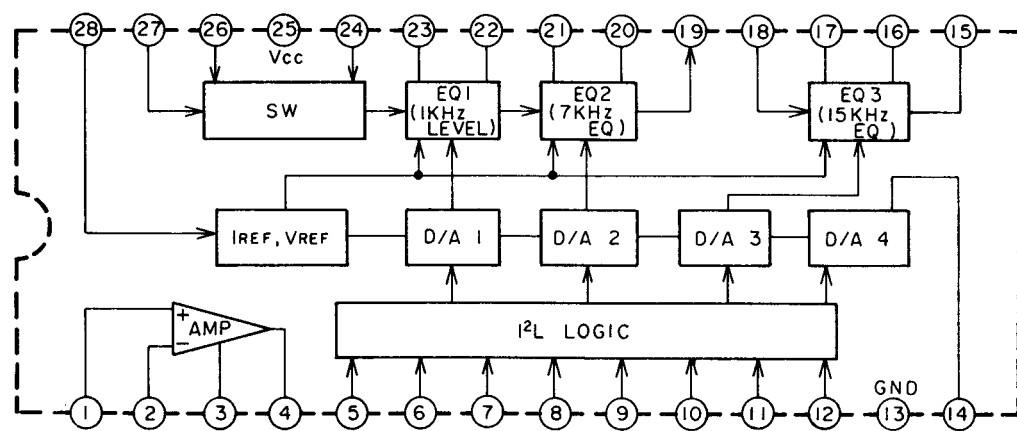
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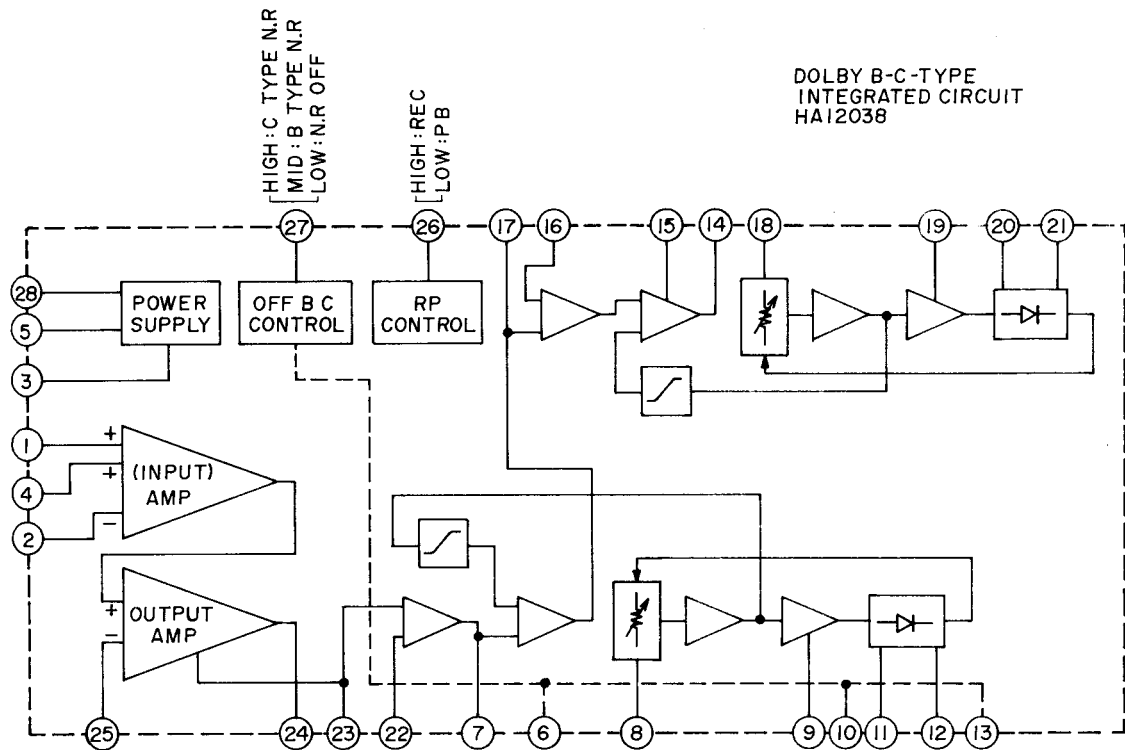
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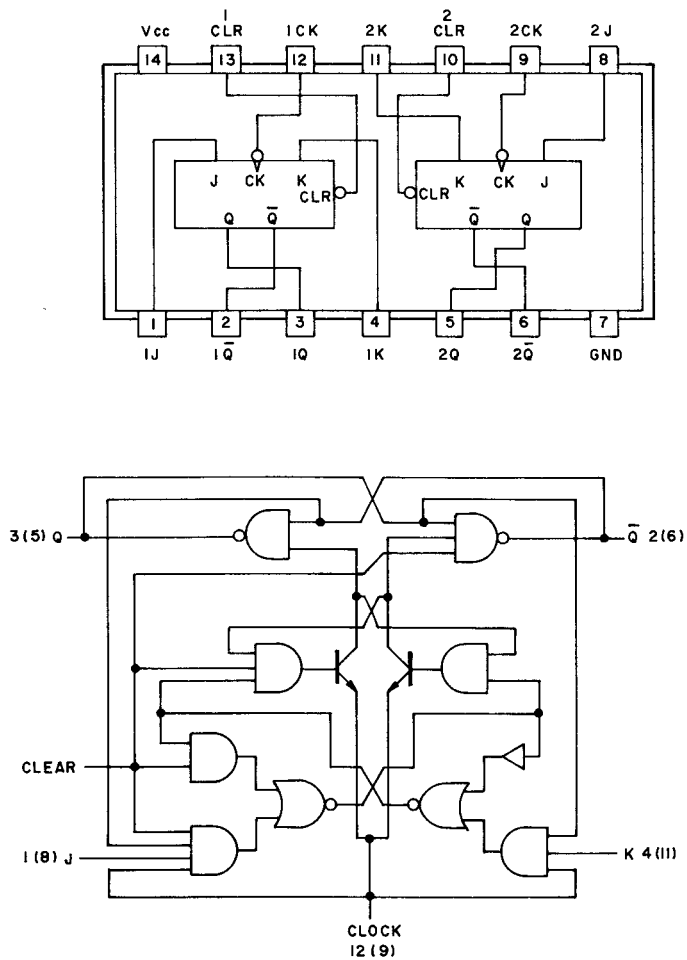
HA12020



# HA12038

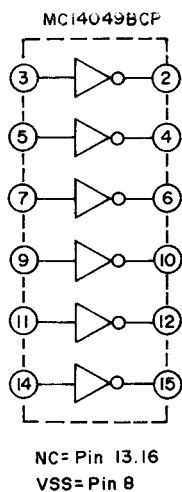
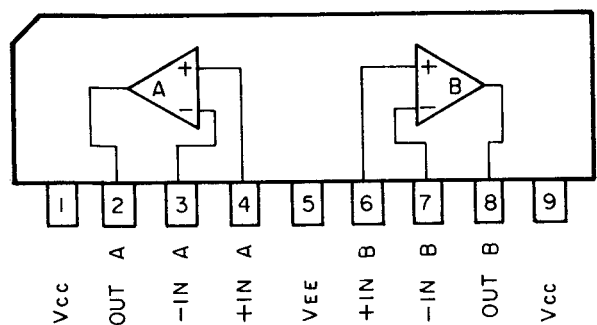


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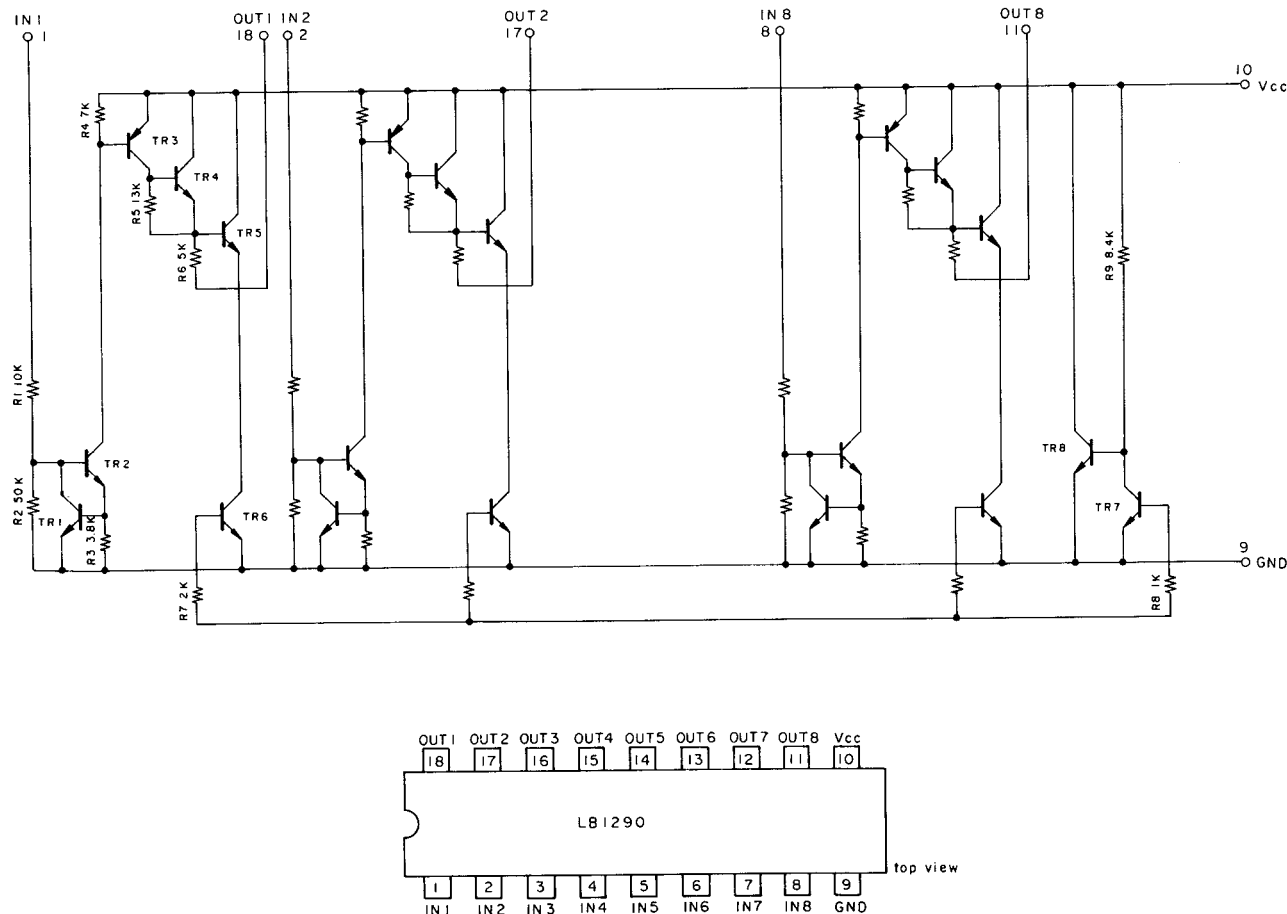


LA6458S, TA75558S

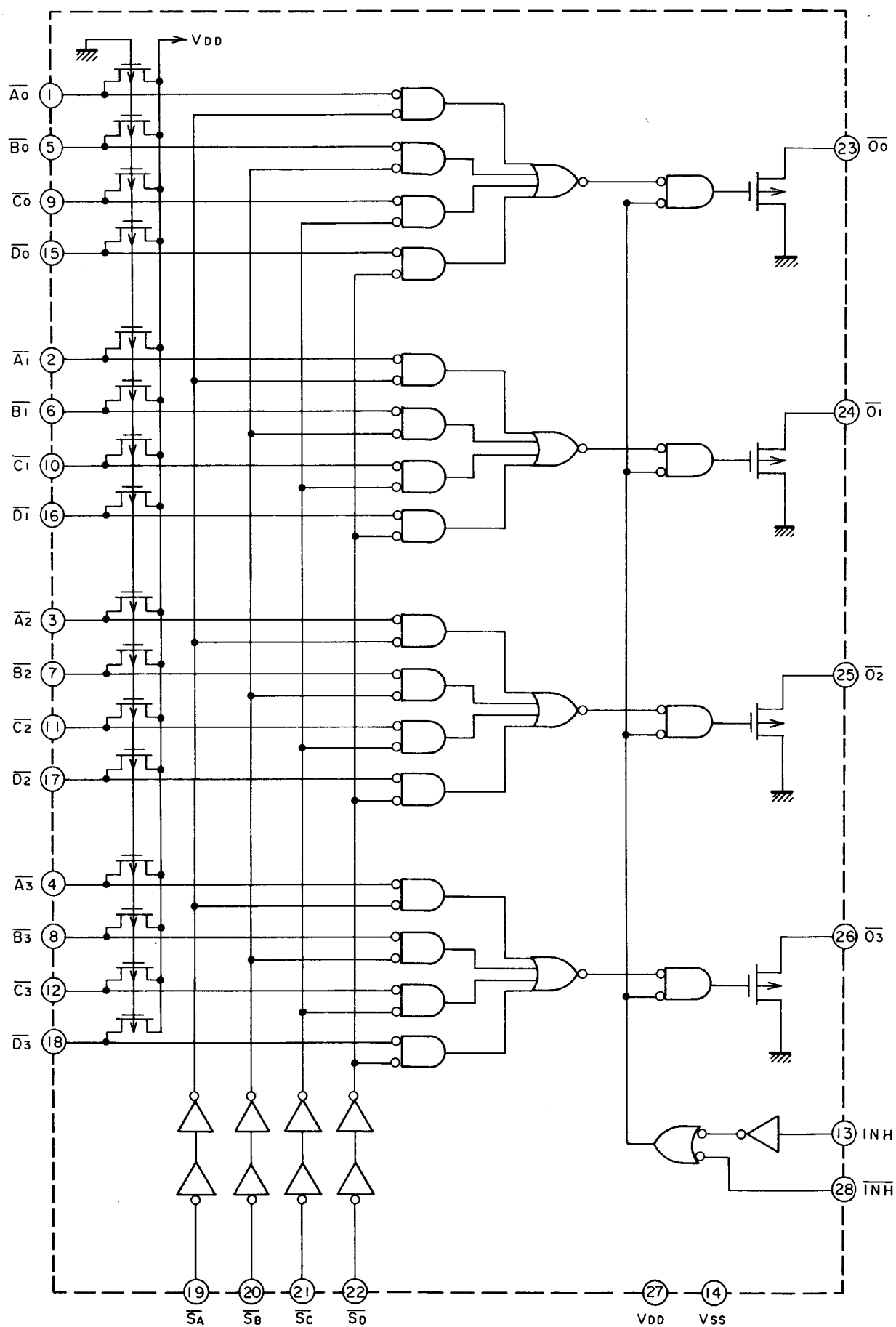
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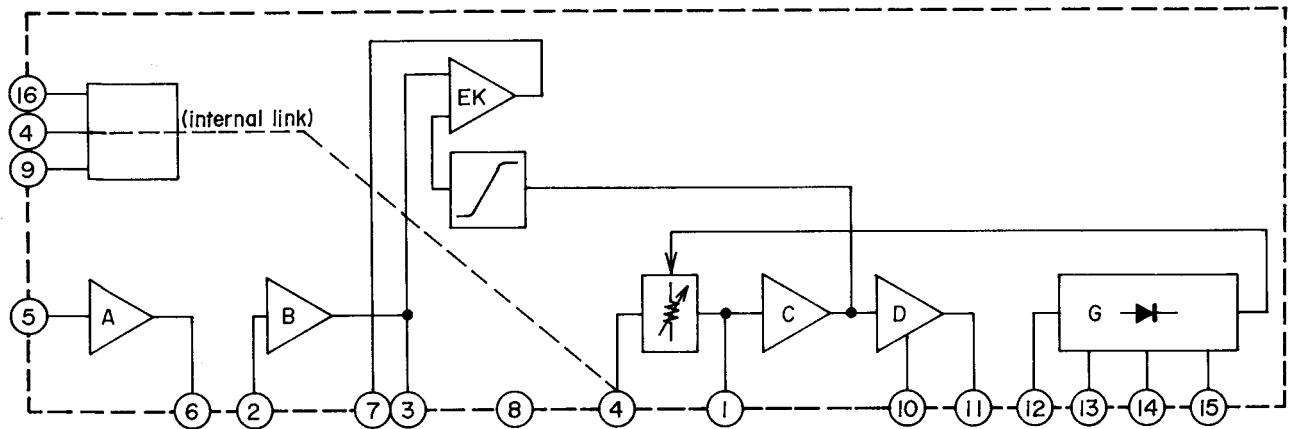
LB1290



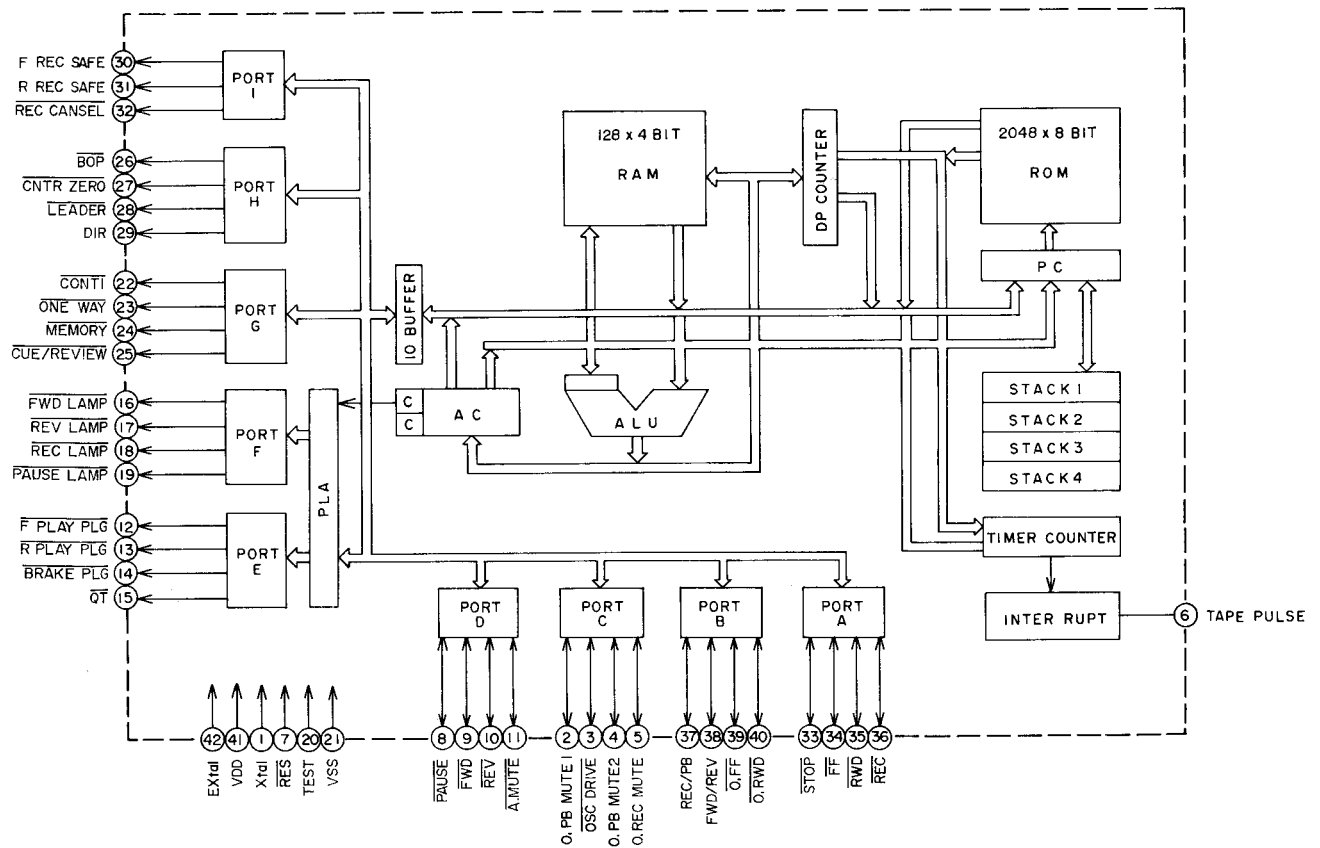
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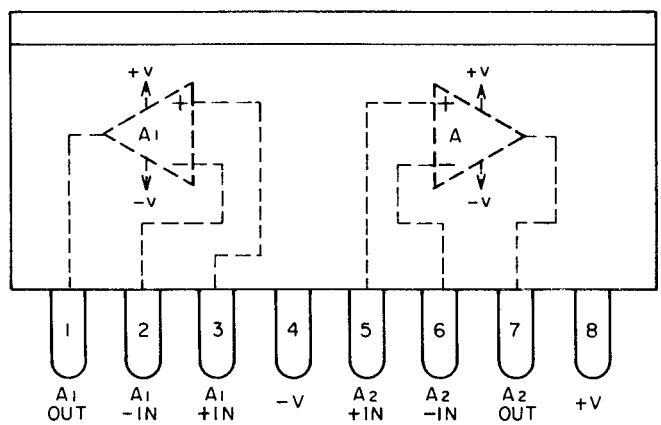
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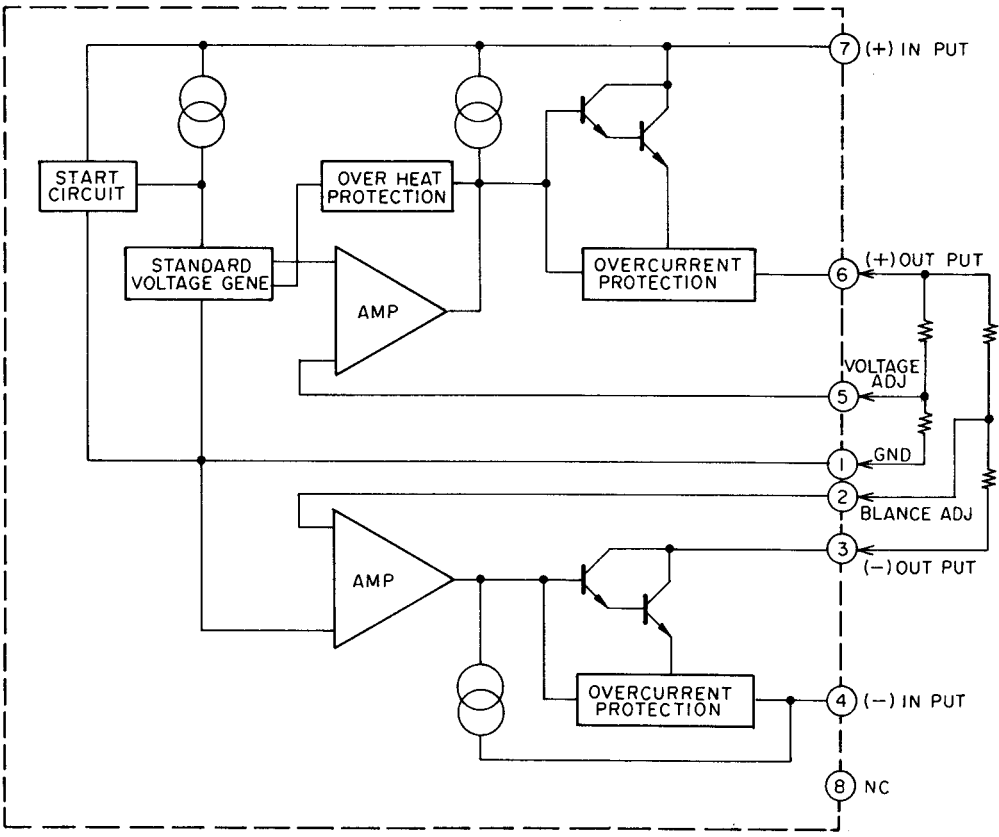
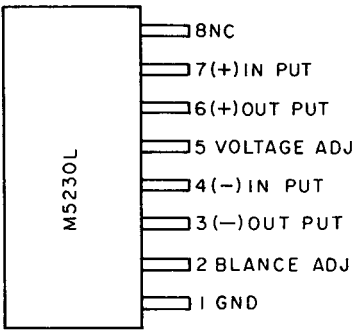
## LM6402



M5218LS

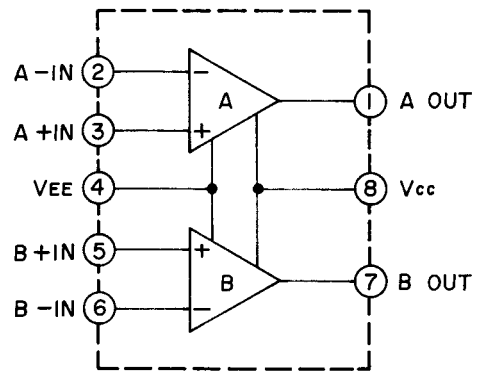


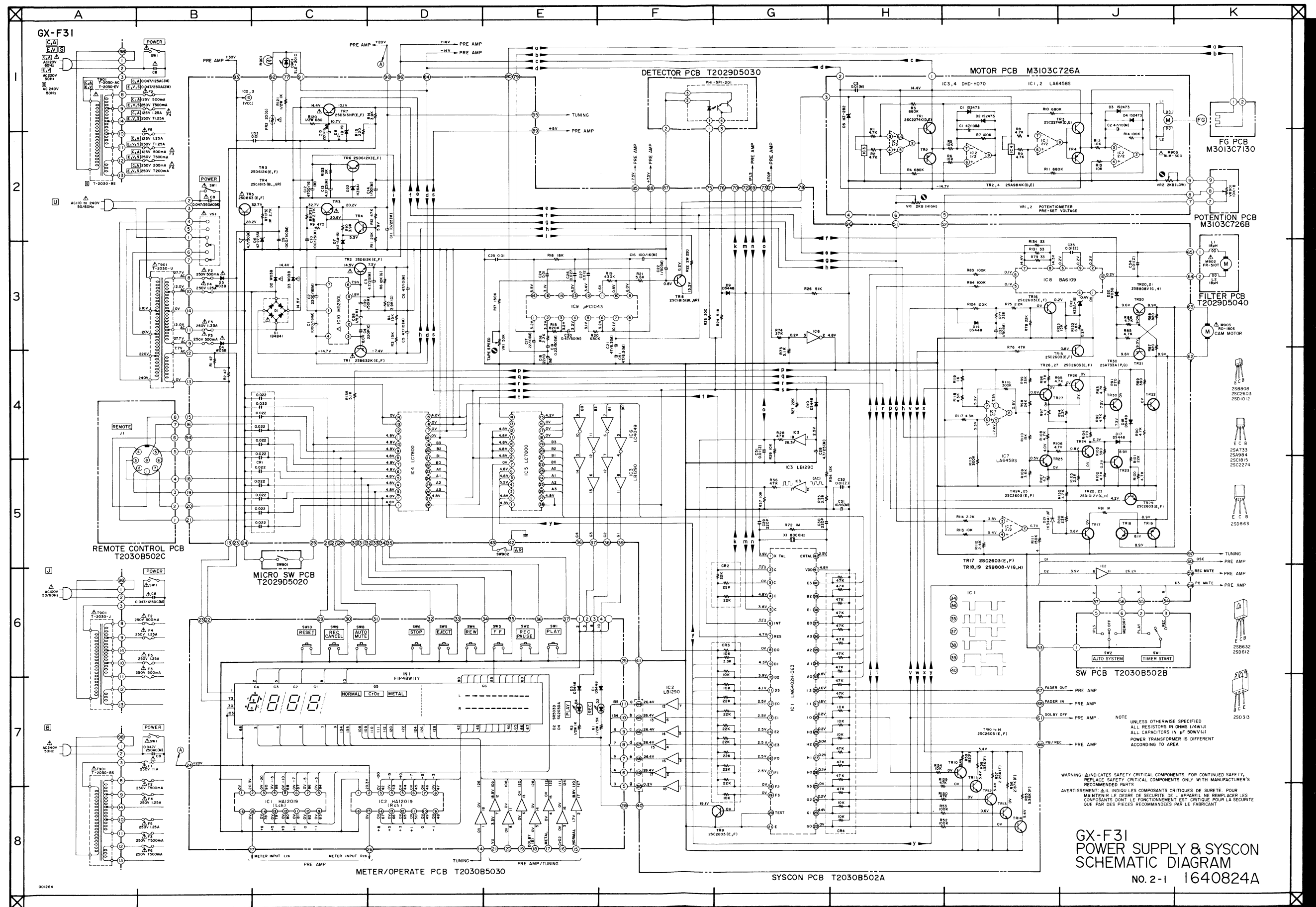
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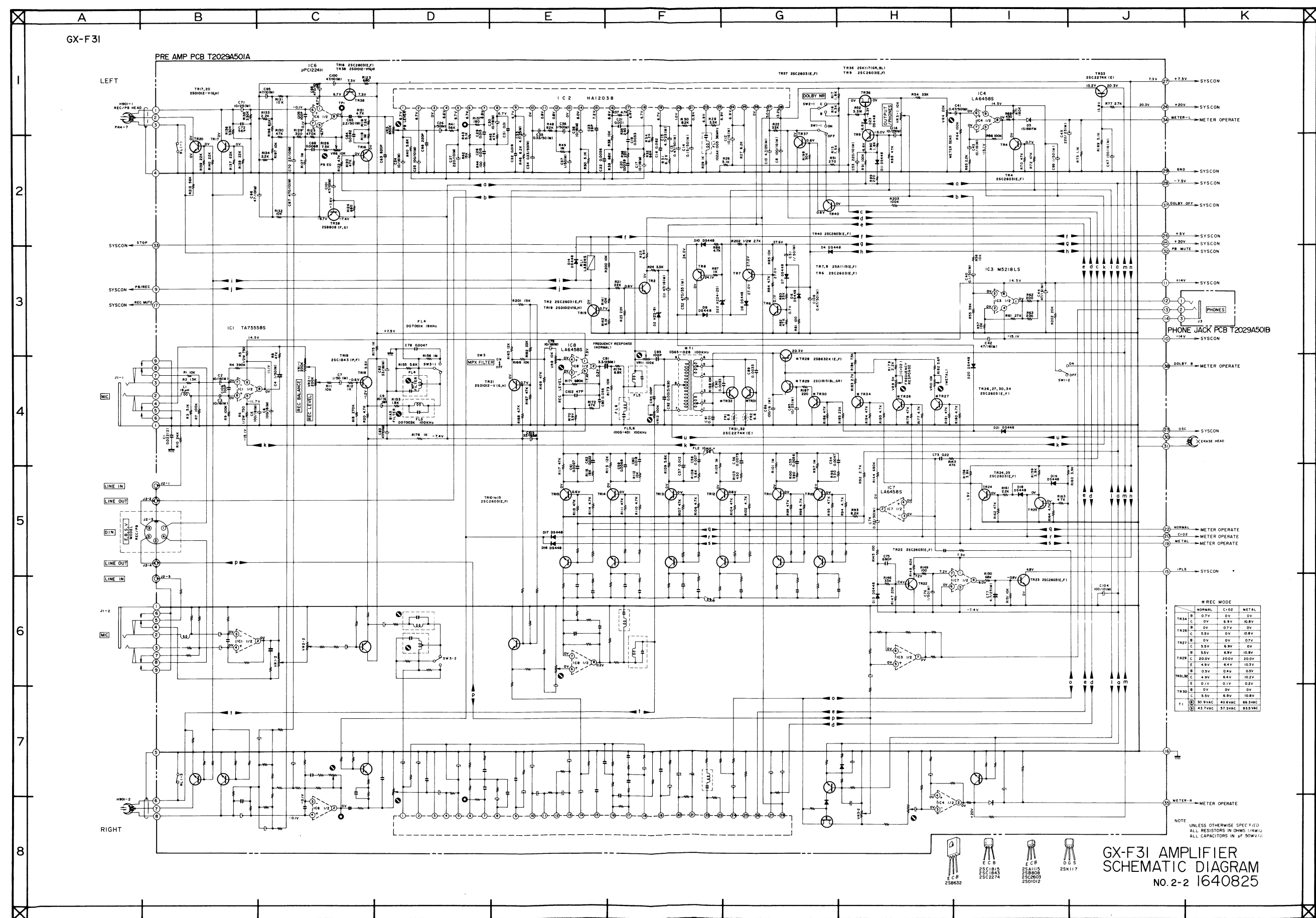


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NJM4558D, NJM4556D, NJM4562D







W REC MODE

|      | NORMAL  | C102    | METAL   |
|------|---------|---------|---------|
| TR34 | B 0.7V  | 0V      | 0V      |
| C    | 0V      | 0.9V    | 0.8V    |
| TR28 | B 0V    | 0.7V    | 0V      |
| C    | 5.5V    | 0V      | 0.8V    |
| TR27 | B 0V    | 0V      | 0.7V    |
| C    | 5.5V    | 0.9V    | 0V      |
| TR29 | B 20.0V | 20.0V   | 20.0V   |
| C    | 4.9V    | 6.4V    | 10.3V   |
| TR30 | B 0.5V  | 0.4V    | 0.3V    |
| C    | 4.9V    | 6.4V    | 10.3V   |
| TR31 | B 0.1V  | 0.1V    | 0.2V    |
| C    | 5.5V    | 0.9V    | 10.8V   |
| T1   | 30.9VAC | 40.6VAC | 66.3VAC |
| 2    | 43.7VAC | 57.3VAC | 93.5VAC |

NOTE  
UNLESS OTHERWISE SPECIFIED  
ALL RESISTORS IN OHMS 1/4W  
ALL CAPACITORS IN  $\mu$ F 50WV

GX-F31 AMPLIFIER  
SCHEMATIC DIAGRAM  
NO.2-2 1640825



