

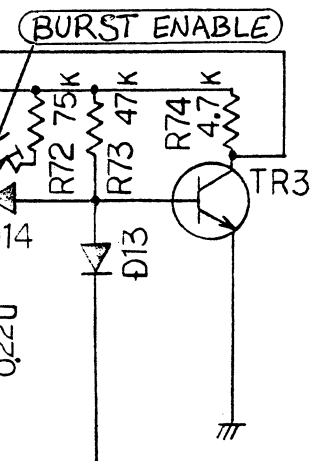
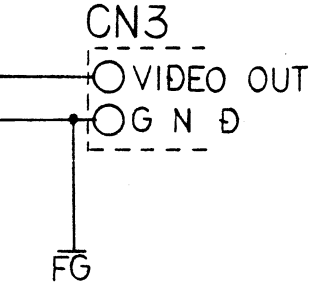
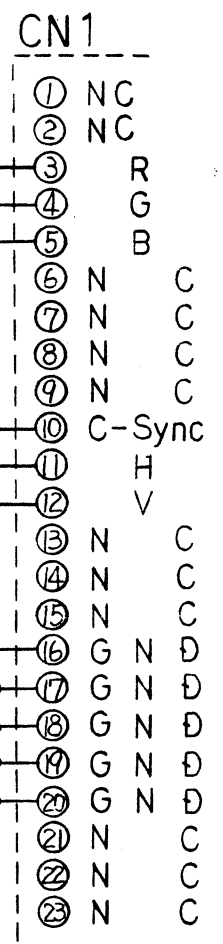
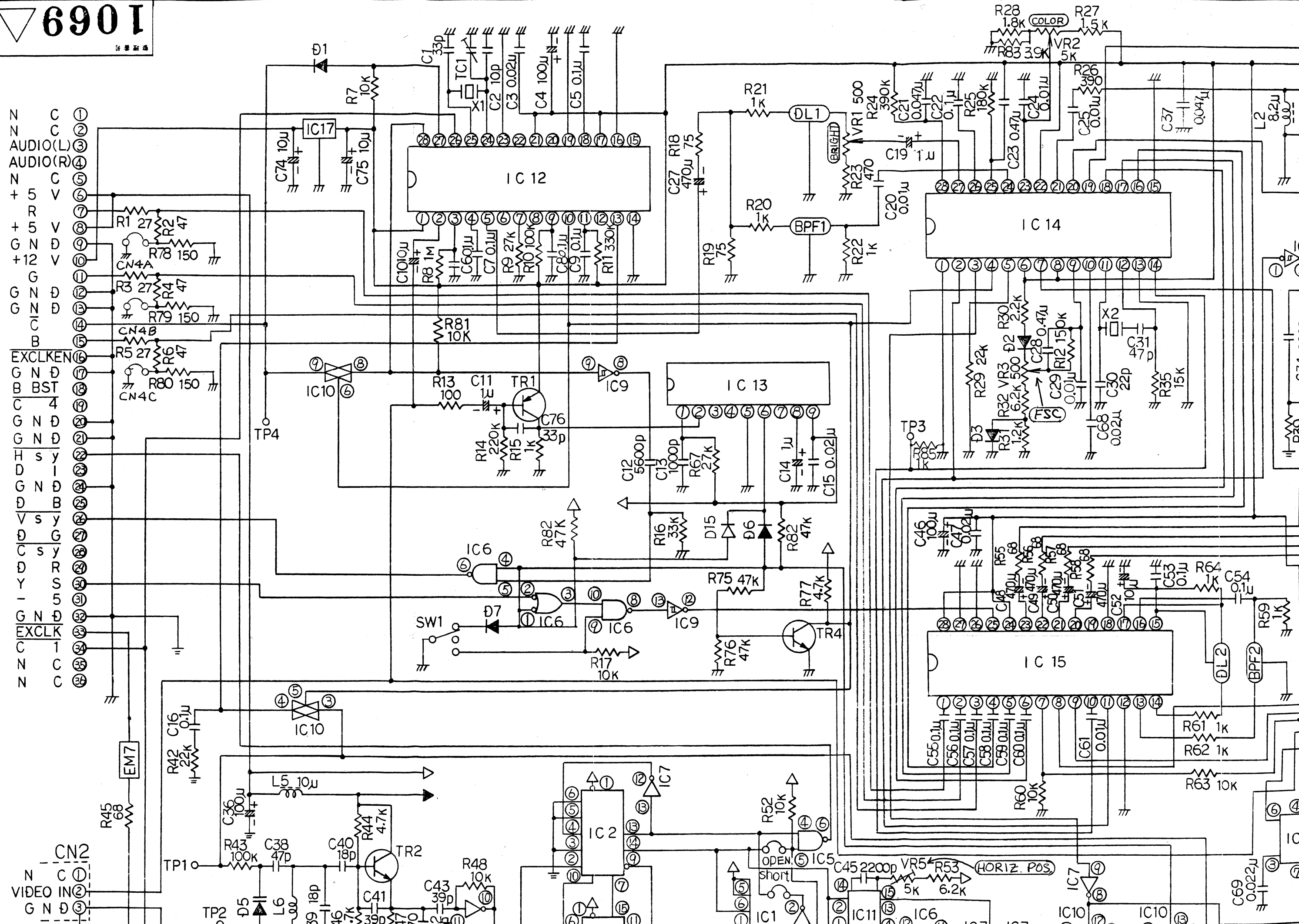
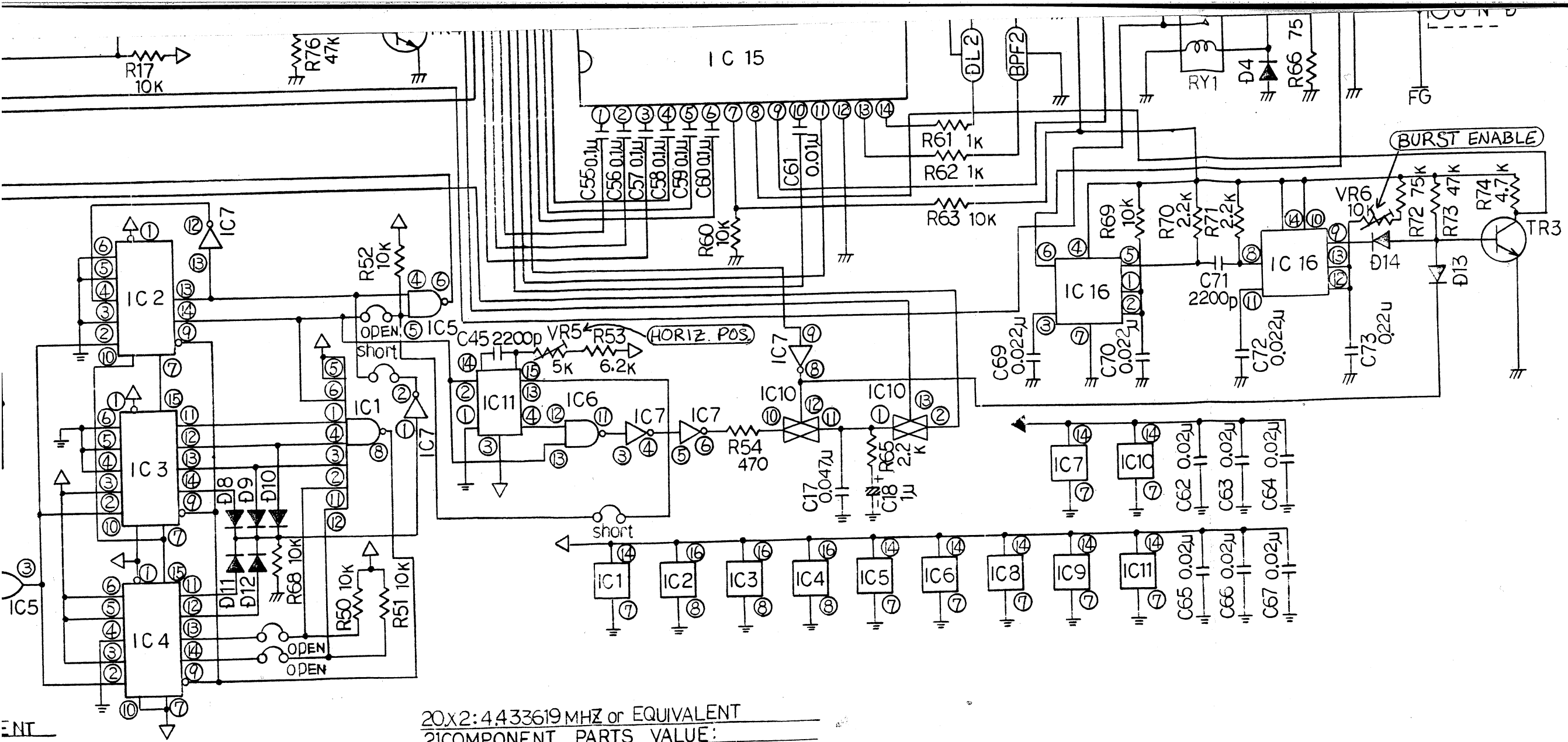
 : ANALOG GND  
 : DIGITAL GND  
 : FRAME GND



# 6901

台製版



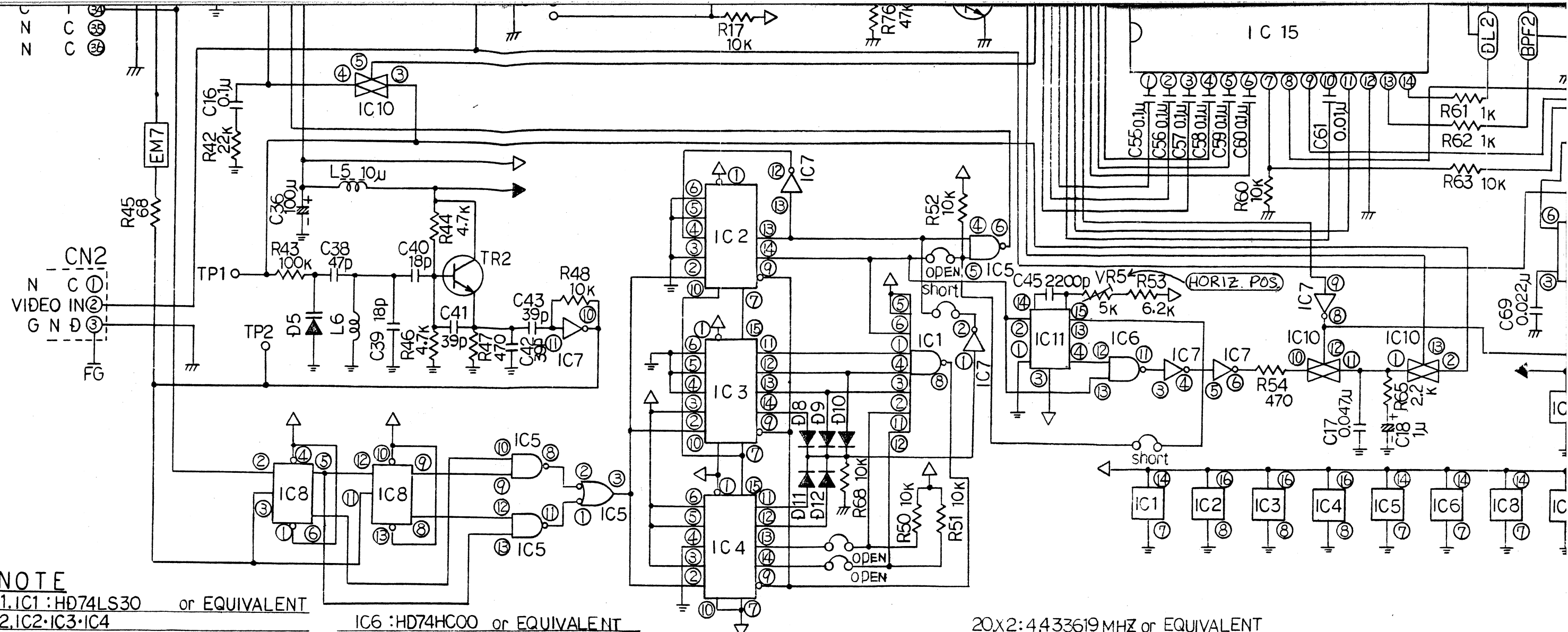


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- 16. D6~D12: 1SS106 or EQUIVALENT
- 17. TR1: 2SA564 or EQUIVALENT
- 18. TR2: 2SC460 or EQUIVALENT
- 19. X1: 3.546895MHZ or EQUIVALENT

20X2: 4.433619 MHz or EQUIVALENT  
 21 COMPONENT PARTS VALUE:  
 R=Ω, C=F, L=H  
 22. SW1 SHOWN IN COMPUTER ONLY POSITION  
 23. CN4A-C SHORTED FOR 4 LAYER GERMAN  
 BUILT A2000'S ONLY

## A2301 (PAL) CIRCUIT DIAGRAM



**NOTE**

- |  |                                    |                                     |
|--|------------------------------------|-------------------------------------|
| 1. IC1 : HD74LS30 or EQUIVALENT              | 9. IC12 : V7010 or EQUIVALENT      | 16. D6 ~ D12 : 1SS106 or EQUIVALENT |
| 2. IC2 · IC3 · IC4 : HD74LS161 or EQUIVALENT | 10. IC13 : NJM2220S or EQUIVALENT  | 17. TR1 : 2SA564 or EQUIVALENT      |
| 3. IC5 : HD74LS00 or EQUIVALENT              | 11. IC14 : V7020 or EQUIVALENT     | 18. TR2 : 2SC460 or EQUIVALENT      |
| 4. IC7 : HD74AC04 or EQUIVALENT              | 12. IC15 : V7040 or EQUIVALENT     | 19. X1 : 3.546895MHZ or EQUIVALENT  |
| 5. IC8 : HD74S74 or EQUIVALENT               | 13. IC17 : V7805 or EQUIVALENT     |                                     |
| 6. IC9 : HD74HC14 or EQUIVALENT              | 14. D1 ~ D4 : 1SS119 or EQUIVALENT |                                     |
| 7. IC10 : TC74HC4066 or EQUIVALENT           | 15. D5 : 1SV101 or EQUIVALENT      |                                     |
| 8. IC11 : HD74LS221 or EQUIVALENT            |                                    |                                     |

20. X2 : 4.433619MHZ or EQUIVALENT
21. COMPONENT PARTS VALUE:  
R = Ω, C = F, L = H
22. SW1 SHOWN IN COMPUTER ONLY POSITION
23. CN4A-C SHORTED FOR 4 LAYER GERMAN BUILT A2000'S ONLY