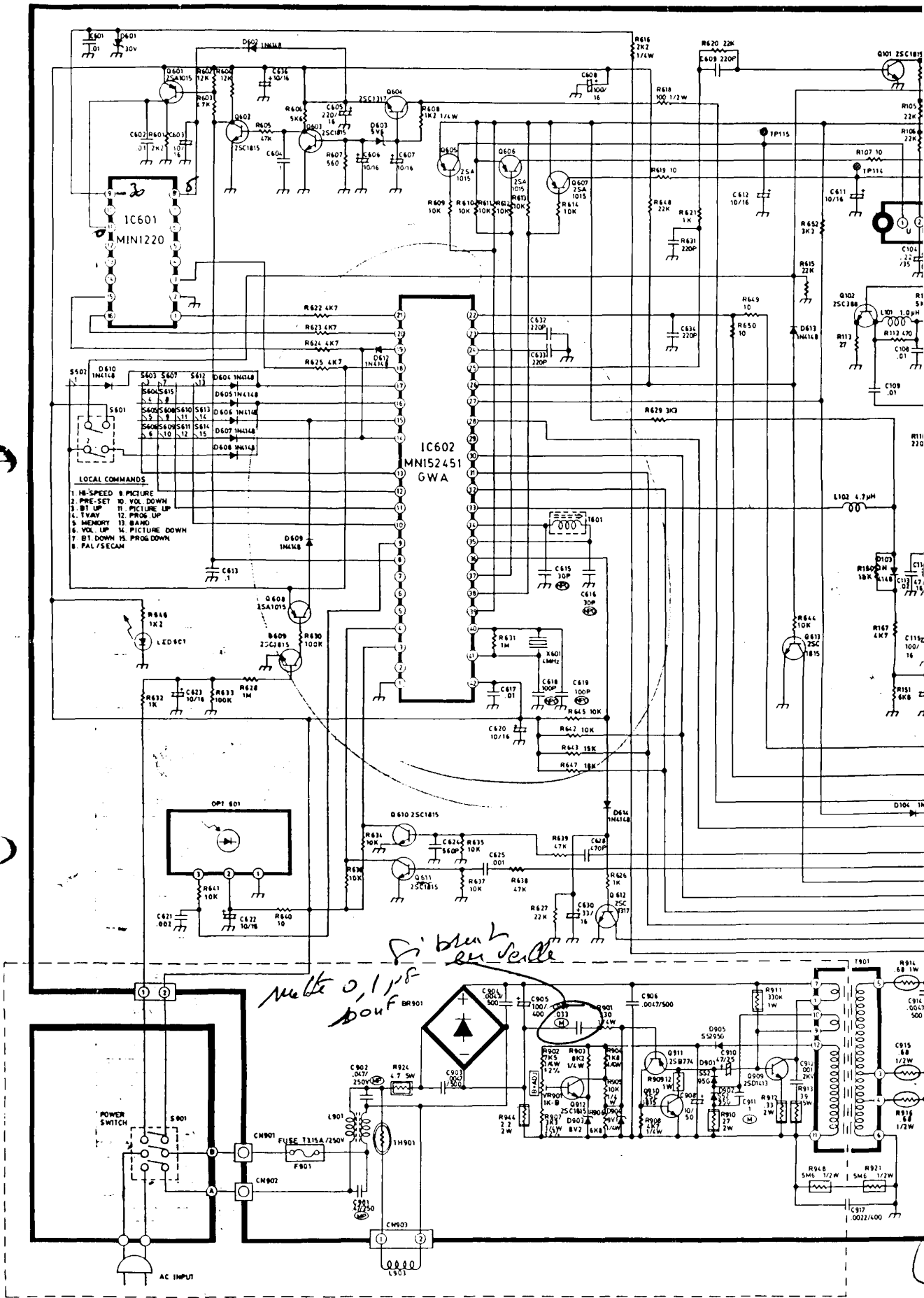
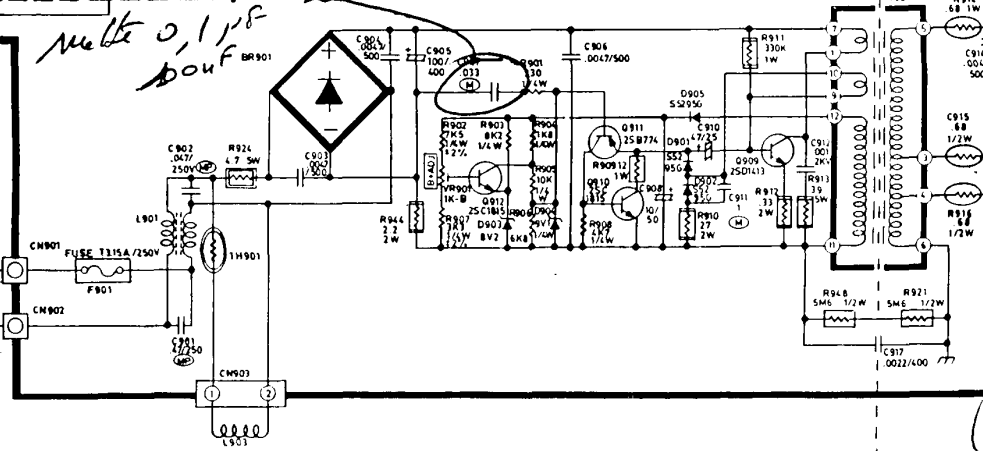
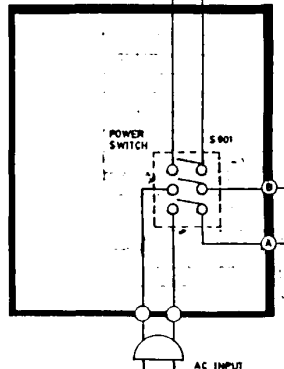


Clamp Vert return ms

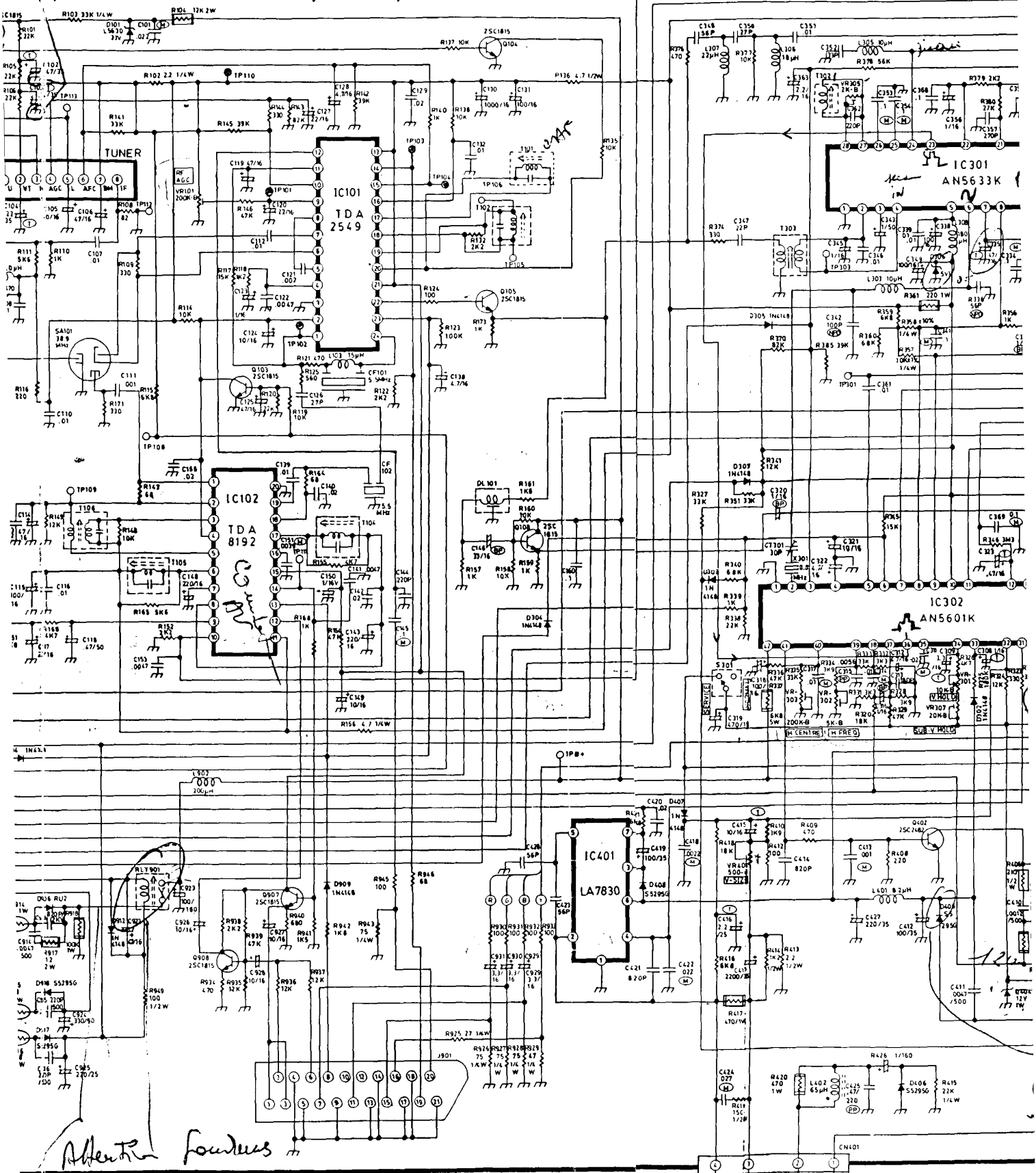


- LOCAL COMMANDS**
- 1. HI-SPEED
 - 2. PRE-SET TO VOL. DOWN
 - 3. BT UP
 - 4. TVAY
 - 5. MEMORY
 - 6. VOL. UP
 - 7. BT. DOWN
 - 8. PAL/SECAM
 - 9. PICTURE
 - 10. VOL. DOWN
 - 11. PICTURE UP
 - 12. PROG. UP
 - 13. BRND
 - 14. PICTURE DOWN
 - 15. PROG. DOWN
 - 16. PAL/SECAM

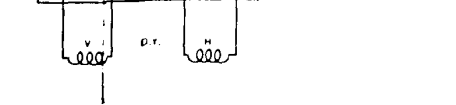
mettre 0,1µF
si break en série

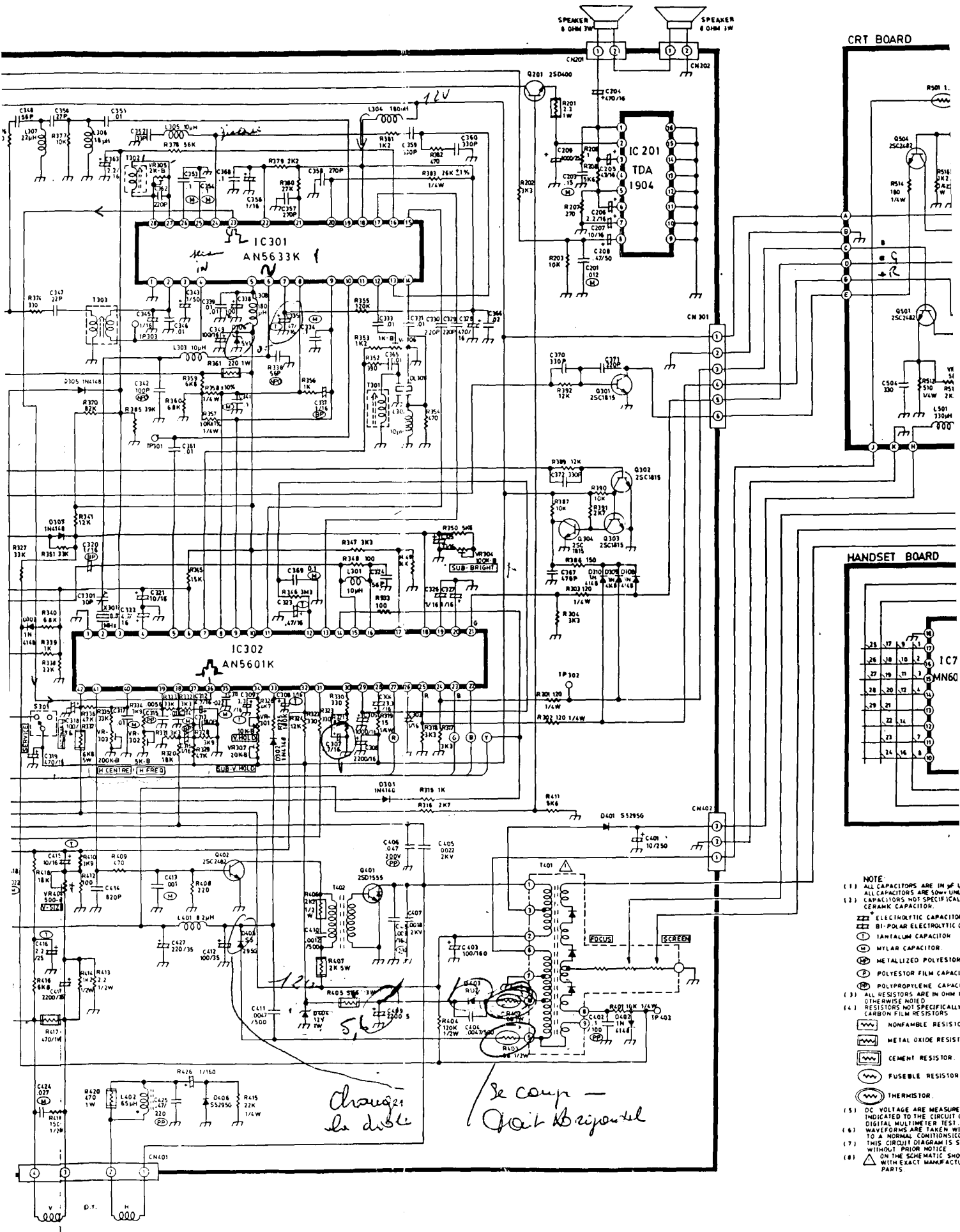


à pas de masse bleue au lieu (image avec tout les at diff) et son Hawaii

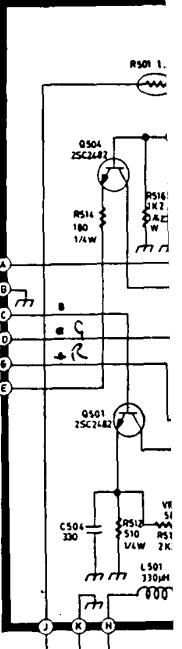


Attention foudres !!
le ch. 200V au lieu de 110V.

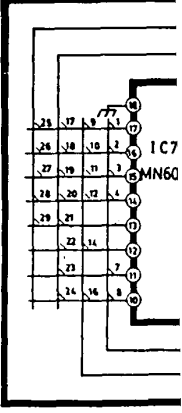




CRT BOARD

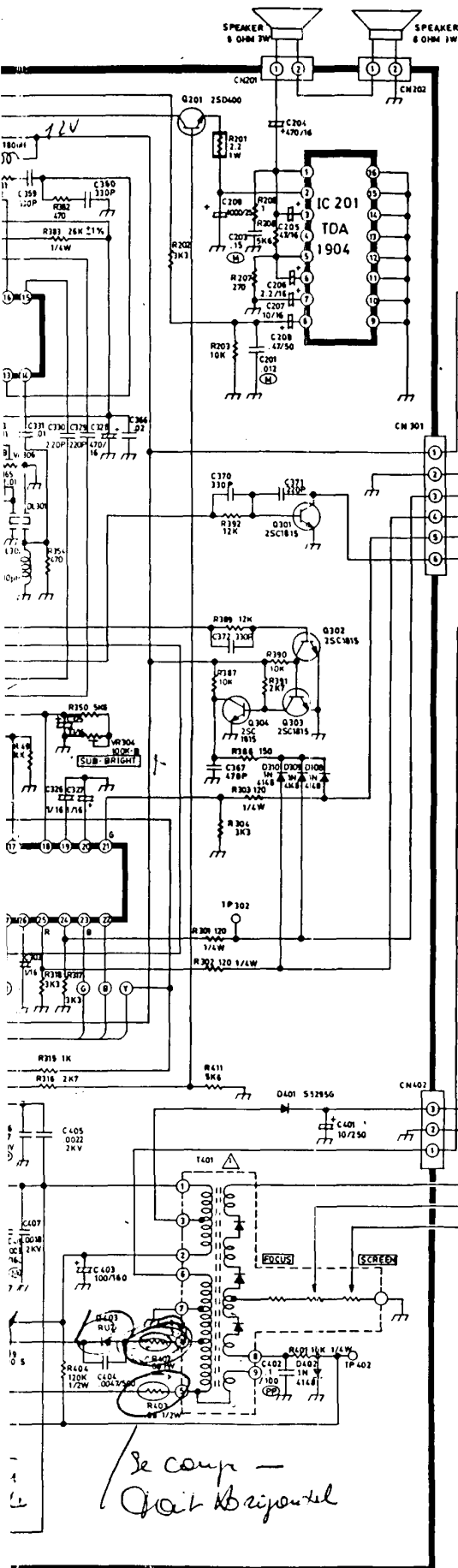


HANDSET BOARD

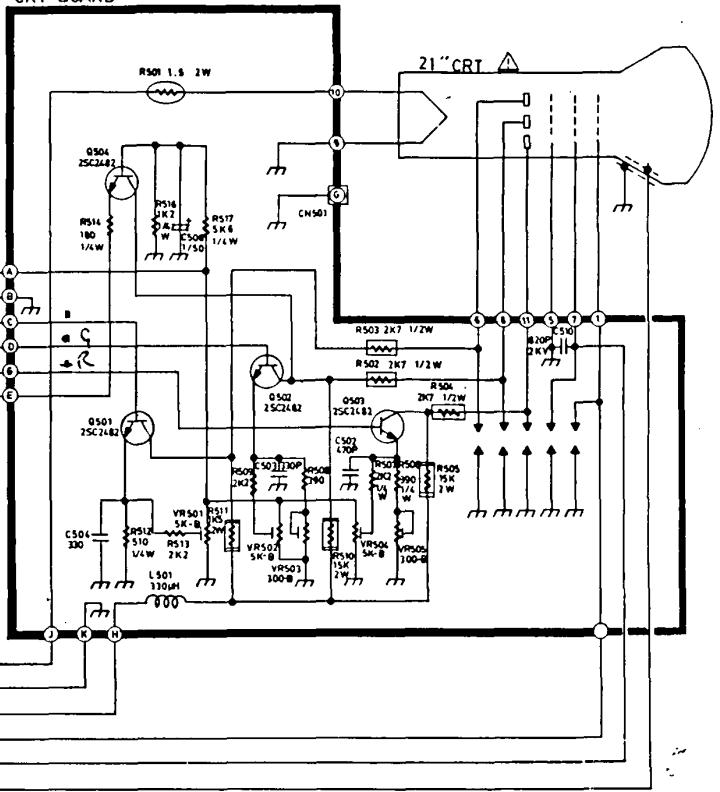


- NOTE:
- (1) ALL CAPACITORS ARE IN μ F
 - (2) ALL CAPACITORS ARE 50V UNLESS SPECIFIED OTHERWISE
 - (3) CAPACITORS NOT SPECIFICALLY IDENTIFIED ARE CERAMIC CAPACITORS
 - (4) ELECTROLYTIC CAPACITOR
 - (5) BI-POLAR ELECTROLYTIC CAPACITOR
 - (6) TANTALUM CAPACITOR
 - (7) MYLAR CAPACITOR
 - (8) METALLIZED POLYESTER CAPACITOR
 - (9) POLYESTER FILM CAPACITOR
 - (10) POLYPROPYLENE CAPACITOR
 - (11) ALL RESISTORS ARE IN OHMS UNLESS SPECIFIED OTHERWISE
 - (12) RESISTORS NOT SPECIFICALLY IDENTIFIED ARE CARBON FILM RESISTORS
 - (13) NON-FAMBLE RESISTOR
 - (14) METAL OXIDE RESISTOR
 - (15) CEMENT RESISTOR
 - (16) FUSEWIRE RESISTOR
 - (17) THERMISTOR
- (18) DC VOLTAGE ARE MEASURED INDICATED TO THE CIRCUIT BY DIGITAL MULTIMETER TEST. WAVEFORMS ARE TAKEN WITH TO A NORMAL CONDITIONS (100 Hz) THIS CIRCUIT DIAGRAM IS SU WITHOUT PRIOR NOTICE.
- (19) ON THE SCHEMATIC SHOULD WITH EXACT MANUFACTURE PARTS.

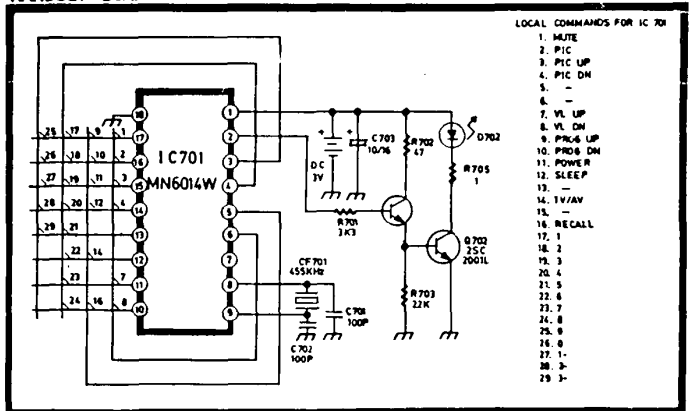
changez le diode / le coup - fait brijontel



CRT BOARD



HANDSET BOARD



- LOCAL COMMANDS FOR IC 701**
1. MUTE
 2. PIC UP
 3. PIC UP
 4. PIC DN
 5. -
 6. -
 7. VL UP
 8. VL DN
 9. PRG UP
 10. PRG DN
 11. POWER
 12. SLEEP
 13. -
 14. TV/AV
 15. -
 16. RECALL
 17. 1
 18. 2
 19. 3
 20. 4
 21. 5
 22. 6
 23. 7
 24. 8
 25. 9
 26. 0
 27. 1
 28. 2
 29. 3

- NOTE**
- (1) ALL CAPACITORS ARE IN µF UNLESS OTHERWISE NOTE
 - (2) CAPACITORS NOT SPECIFICALLY DESIGNATED ARE CERAMIC CAPACITORS.
 - (3) ELECTROLYTIC CAPACITOR
 - (4) BI-POLAR ELECTROLYTIC CAPACITOR
 - (5) TANTALUM CAPACITOR
 - (6) MYLAR CAPACITOR
 - (7) METALIZED POLYESTER
 - (8) POLYESTER FILM CAPACITOR
 - (9) POLYPROPYLENE CAPACITOR
 - (10) ALL RESISTORS ARE IN OHM UNLESS OTHERWISE NOTED
 - (11) RESISTORS NOT SPECIFICALLY DESIGNATED ARE CARBON FILM RESISTORS
 - (12) NONFAMBLE RESISTOR
 - (13) METAL OXIDE RESISTOR
 - (14) CEMENT RESISTOR
 - (15) FUSEBLE RESISTOR
 - (16) THERMISTOR
 - (17) DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST
 - (18) WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOUR BAR PATTERN)
 - (19) THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE
 - (20) ON THE SCHEMATIC SHOULD BE REPLACED WITH EXACT MANUFACTURER RECOMMENDED PARTS

| | | | |
|---------------------------------------|---------|-----------------------------|--|
| ART-TECH VIDEO ENGINEERING LTD | | | |
| TITLE | | SCHEMATIC DIAGRAM | |
| MODEL GT-8821 | SYSTEM | PAL-SECAM LV RS-CABLE TV | |
| DRAW NO 882106-01 | COUNTRY | | |
| DATE 20-06-91 | REV NO | | |