

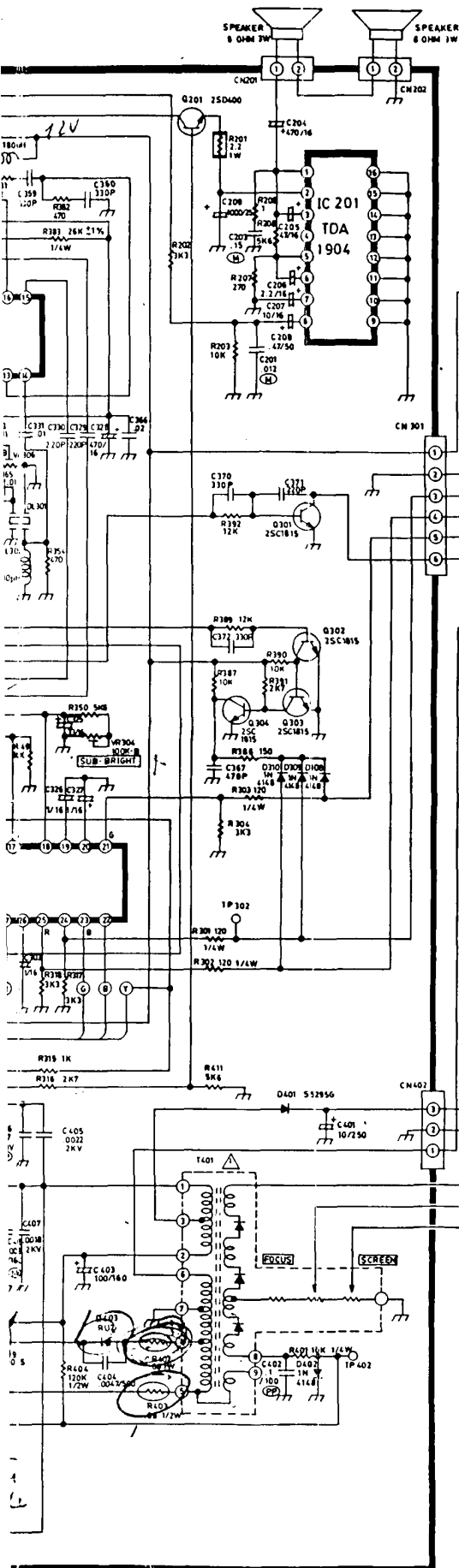
CRT BOARD

HANDSET BOARD

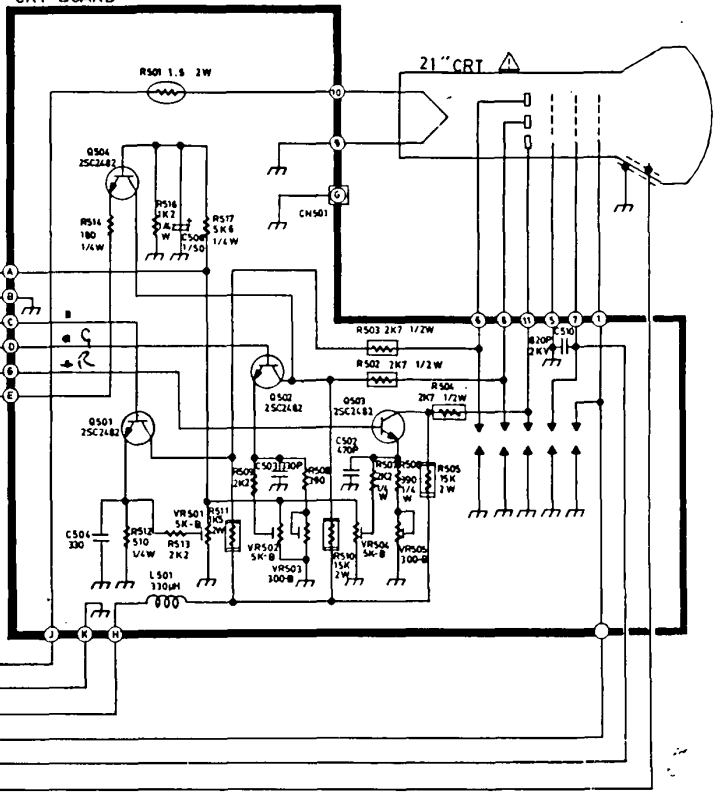
- NOTE
- (1) ALL CAPACITORS ARE IN  $\mu$ F
  - (2) ALL CAPACITORS ARE 50V UNL
  - (3) CAPACITORS NOT SPECIFICALLY CERAMIC CAPACITORS
  - (4) ELECTROLYTIC CAPACITOR
  - (5) BI-POLAR ELECTROLYTIC
  - (6) TANTALUM CAPACITOR
  - (7) MYLAR CAPACITOR
  - (8) METALLIZED POLYESTER
  - (9) POLYESTER FILM CAPACITOR
  - (10) POLYPROPYLENE CAPACITOR
  - (11) ALL RESISTORS ARE IN OHM UNL
  - (12) OTHERWISE NOTED
  - (13) RESISTORS NOT SPECIFICALLY CARBON FILM RESISTORS
  - (14) NON-FAMBLE RESISTOR
  - (15) METAL OXIDE RESISTOR
  - (16) CEMENT RESISTOR
  - (17) FUSEIBLE RESISTOR
  - (18) THERMISTOR
- (15) DC VOLTAGE ARE MEASURED INDICATED TO THE CIRCUIT ON DIGITAL MULTIMETER TEST
  - (16) WAVEFORMS ARE TAKEN WRT TO A NORMAL CONDITIONS (DC)
  - (17) THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE
  - (18) ON THE SCHEMATIC SHOULD BE WITH EXACT MANUFACTURE PARTS

*changez la diode*

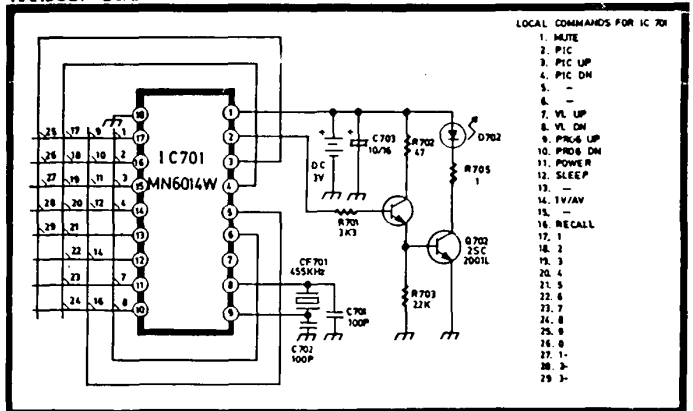
*le comp - fait bruyant*



**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. 1VAV
  15. RECALL
  16. 1
  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  $\mu$ F UNLESS OTHERWISE NOTE
  - (2) ALL CAPACITORS ARE 50V UNLESS OTHERWISE NOTE
  - (3) CAPACITORS NOT SPECIFICALLY DESIGNATED ARE CERAMIC CAPACITORS
- ELECTROLYTIC CAPACITOR
  - BI-POLAR ELECTROLYTIC CAPACITOR
  - TANTALUM CAPACITOR
  - MICA CAPACITOR
  - METALLIZED POLYESTER
  - POLYESTER FILM CAPACITOR
  - POLYPROPYLENE CAPACITOR
- (4) ALL RESISTORS ARE IN OHM UNLESS OTHERWISE NOTED
  - (5) RESISTORS NOT SPECIFICALLY DESIGNATED ARE CARBON FILM RESISTORS
- NONFLAMMABLE RESISTOR
  - METAL OXIDE RESISTOR
  - CEMENT RESISTOR
  - FUSEBLE RESISTOR
  - THERMISTOR

- (6) DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER (TEST)
- (7) WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOUR BAR PATTERN)
- (8) THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE
- (9) 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
DRAW NO	882106-01	COUNTRY	FR. CABLE TV
DATE	20-06-91	REV NO	