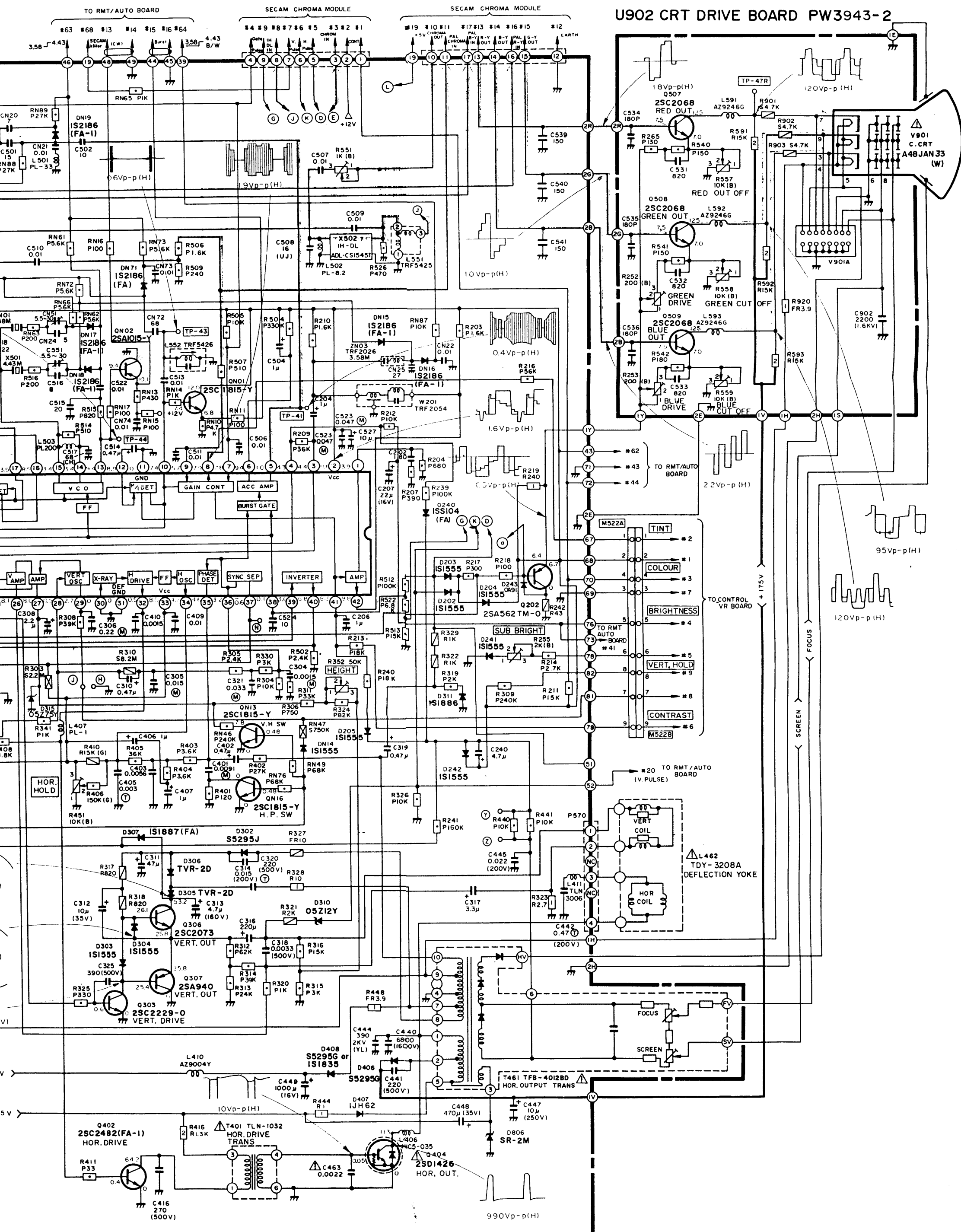
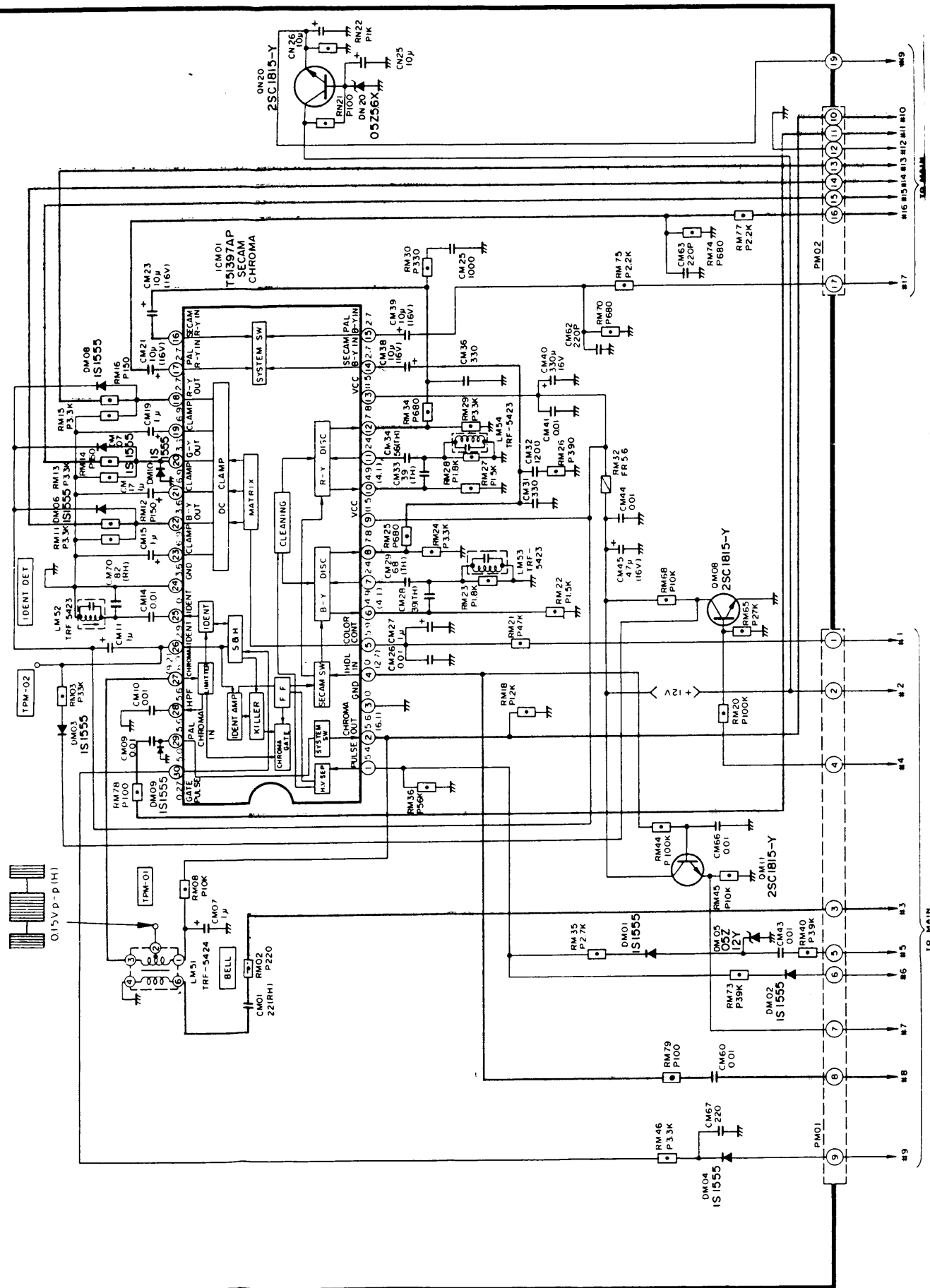


[illegible]

U902 CRT DRIVE BOARD PW3943-2



SCHEMATIC DIAGRAM < MODEL 207X3M > U501 SECAM CHROMA UNIT PW 3888



DA13 ~ DA48
IS1553 x 36

DA01 ~ DA12
TLR113AD x 12

RA03 RIK

DA24 DA11 DA10 DA09 DA08 DA07 DA06 DA05 DA04 DA03 DA02 DA01

DA12 DA23 DA22 DA21 DA20 DA19 DA18 DA17 DA16 DA15 DA14 DA13

DA36 DA35 DA34 DA33 DA32 DA31 DA30 DA29 DA28 DA27 DA26 DA25

DA48 DA47 DA46 DA45 DA44 DA43 DA42 DA41 DA40 DA39 DA38 DA37

SA01 POTENTIOMETER

SA01 KEY SW

SS01 AFC SW

SA51 BAND SW

U VL

VH

12P 11P 9P 8P 7P 6P 5P 4P 3P 2P 1P

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

16 17 18 19 20 21 22 23 24 25 26

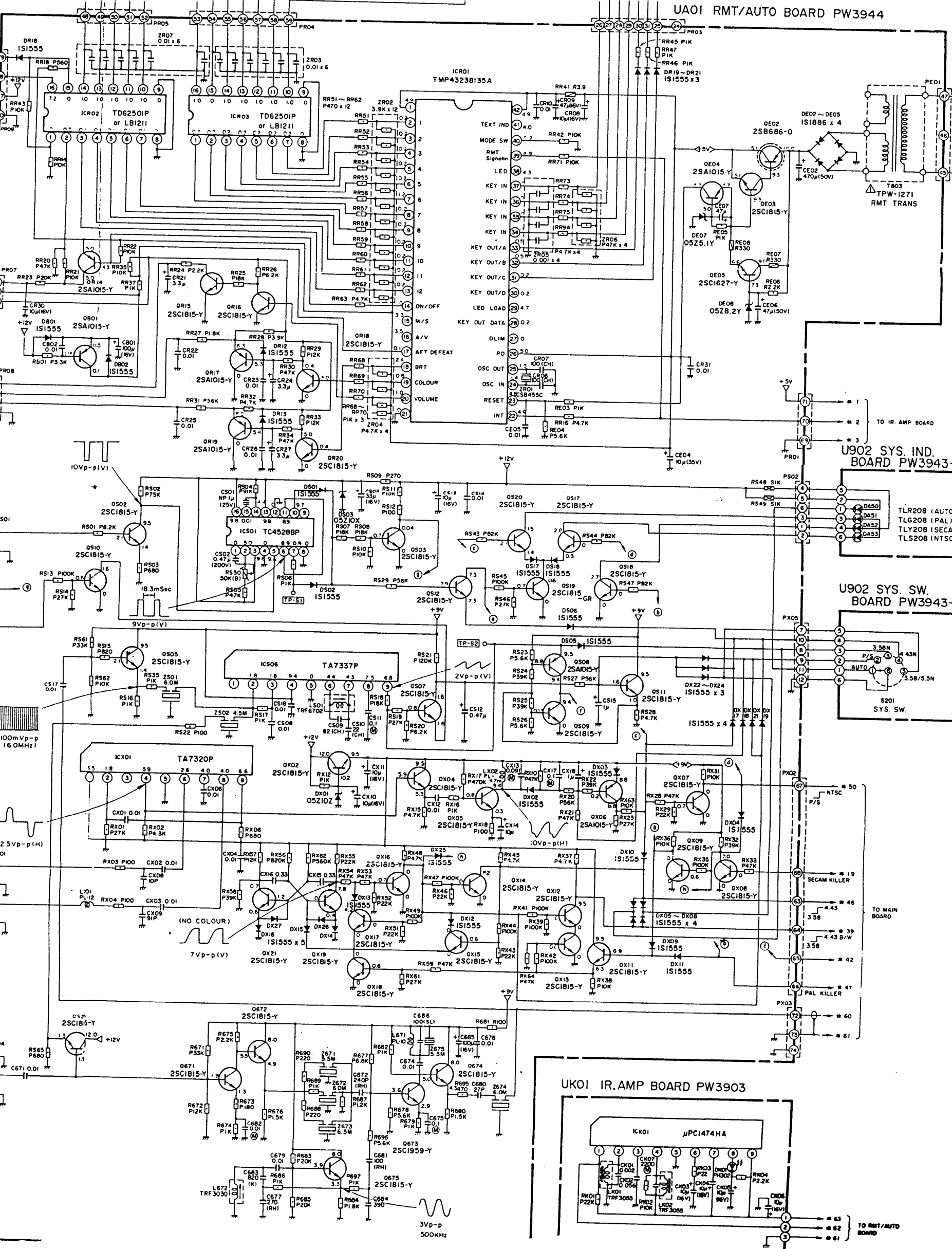


Diagram illustrating the wiring connections for a 10-pin DIN connector, showing the following components and their connections:

- Pin 1:** Connected to R555 10K (B) and COLOUR.
- Pin 2:** Connected to R256 10K (B) and TINT.
- Pin 3:** Connected to R555 10K (B) and COLOUR.
- Pin 4:** Connected to R555 10K (B) and COLOUR.
- Pin 5:** Connected to R223 10K (B) and BRIGHTNESS.
- Pin 6:** Connected to R555 10K (B) and COLOUR.
- Pin 7:** Connected to R555 10K (B) and COLOUR.
- Pin 8:** Connected to R555 10K (B) and COLOUR.
- Pin 9:** Connected to R555 10K (B) and COLOUR.
- Pin 10:** Connected to R555 10K (B) and COLOUR.

Internal components and their connections:

- R223 10K (B):** Connected to Pin 5 and Pin 3.
- R256 10K (B):** Connected to Pin 2 and Pin 1.
- R555 10K (B):** Multiple resistors connected to Pins 1, 3, 4, 6, 7, 8, 9, and 10.
- 100K (B):** Connected to Pin 5 and Pin 6.

Labels on the right side of the diagram:

- COLOUR
- BRIGHTNESS
- VERT. HOLD
- CONTRAST
- TINT

U902 SYS. IND.
BOARD PW3943-3

U902 SYS. SW.
BOARD PW3943-4

UK01 IR.AMP BOARD PW3903