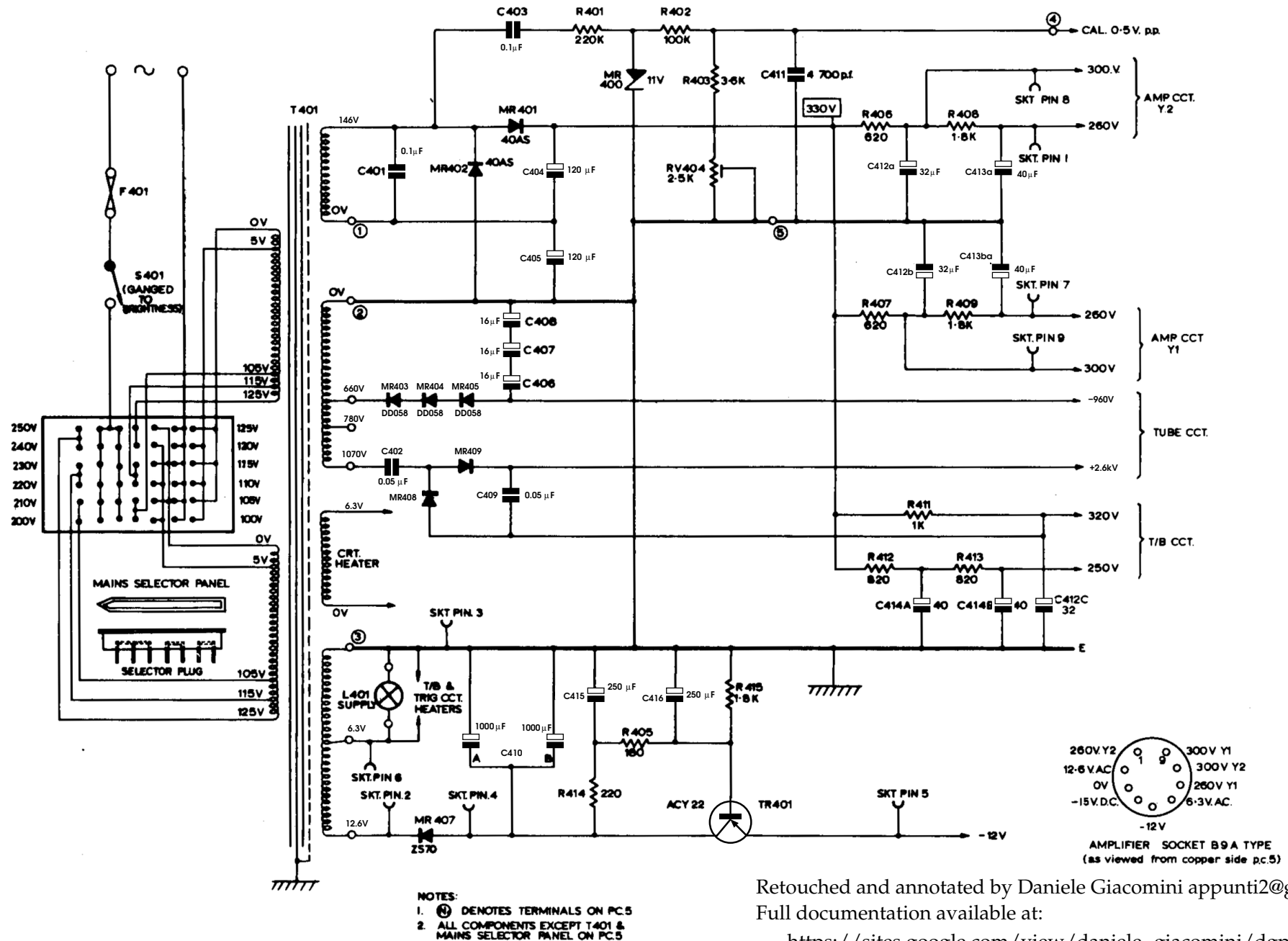
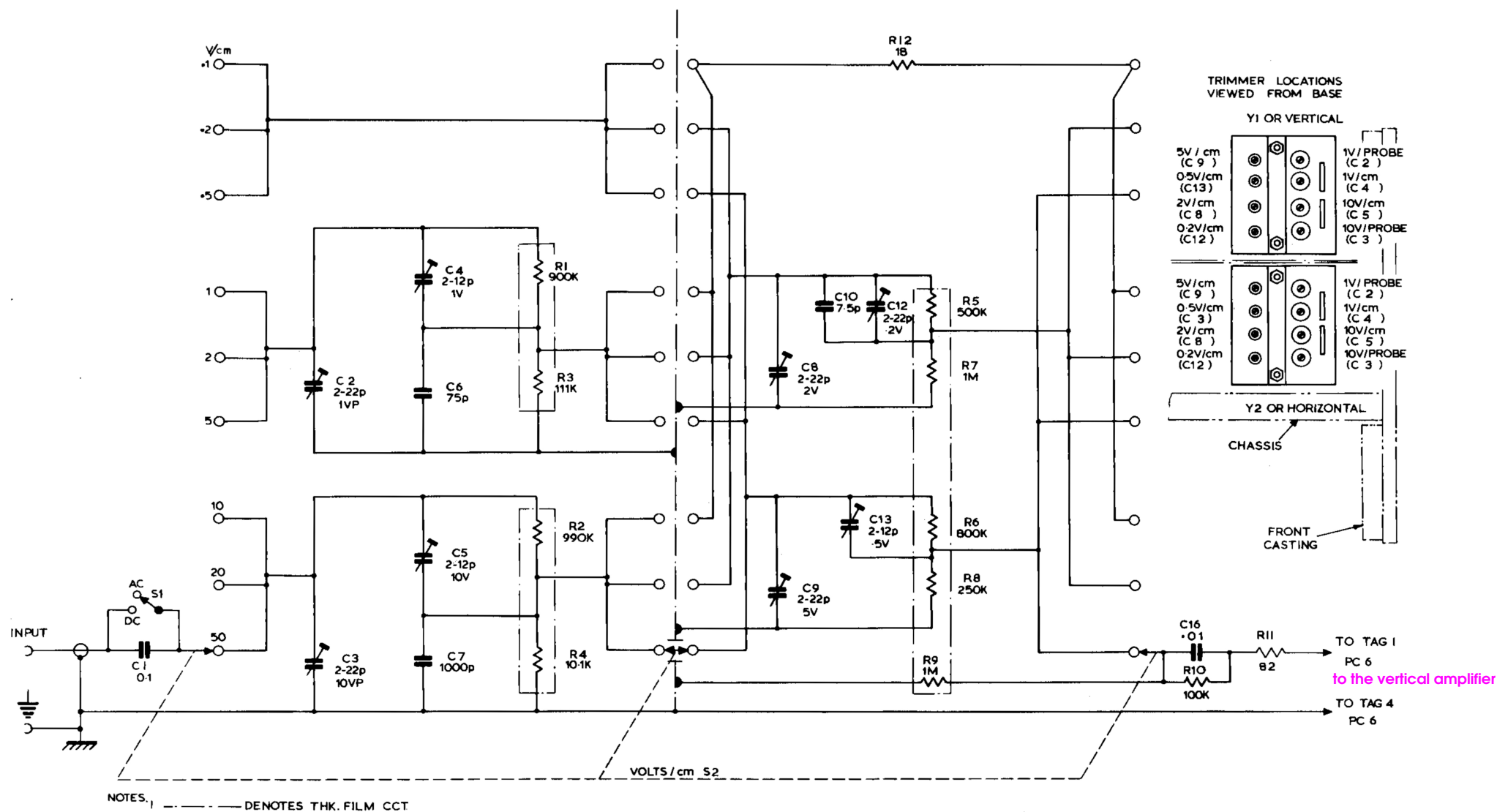


# Telequipment oscilloscope D52, power supply schematic diagram



# Telequipment oscilloscope D52, input attenuator



## INPUT ATTENUATOR

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Full documentation available at:

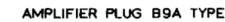
<https://sites.google.com/view/daniele-giacomini/dgpn>

<https://daniele-giacomini.blogspot.com/p/dgpn.html>

<https://archive.org/download/dgs-practical-notes>

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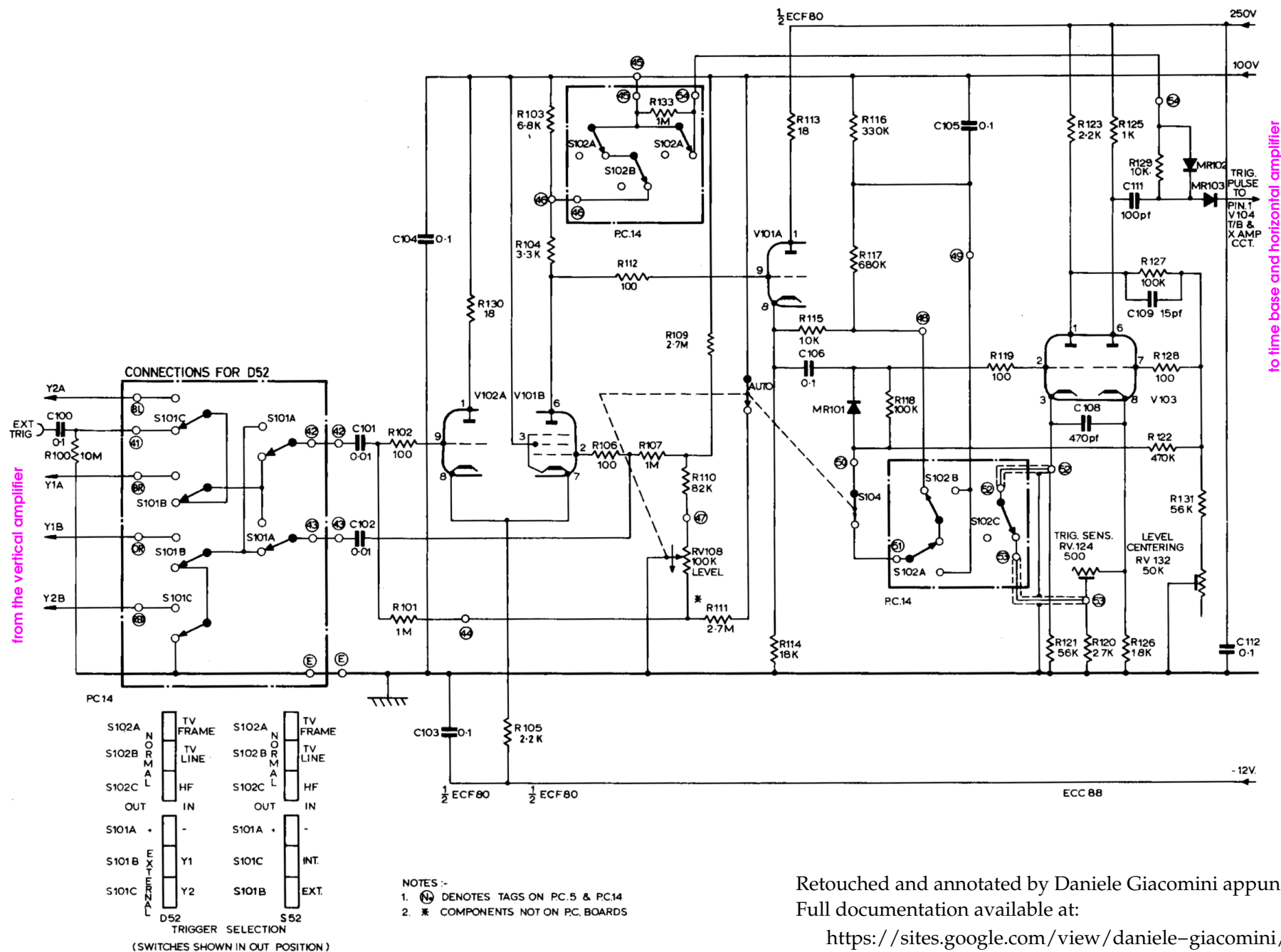
## Telequipment oscilloscope D52, vertical amplifier



<https://sites.google.com/view/daniele-giacomini/dgpn>  
<https://daniele-giacomini.blogspot.com/p/dgpn.html>  
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# Telequipment oscilloscope D52, trigger



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Full documentation available at:

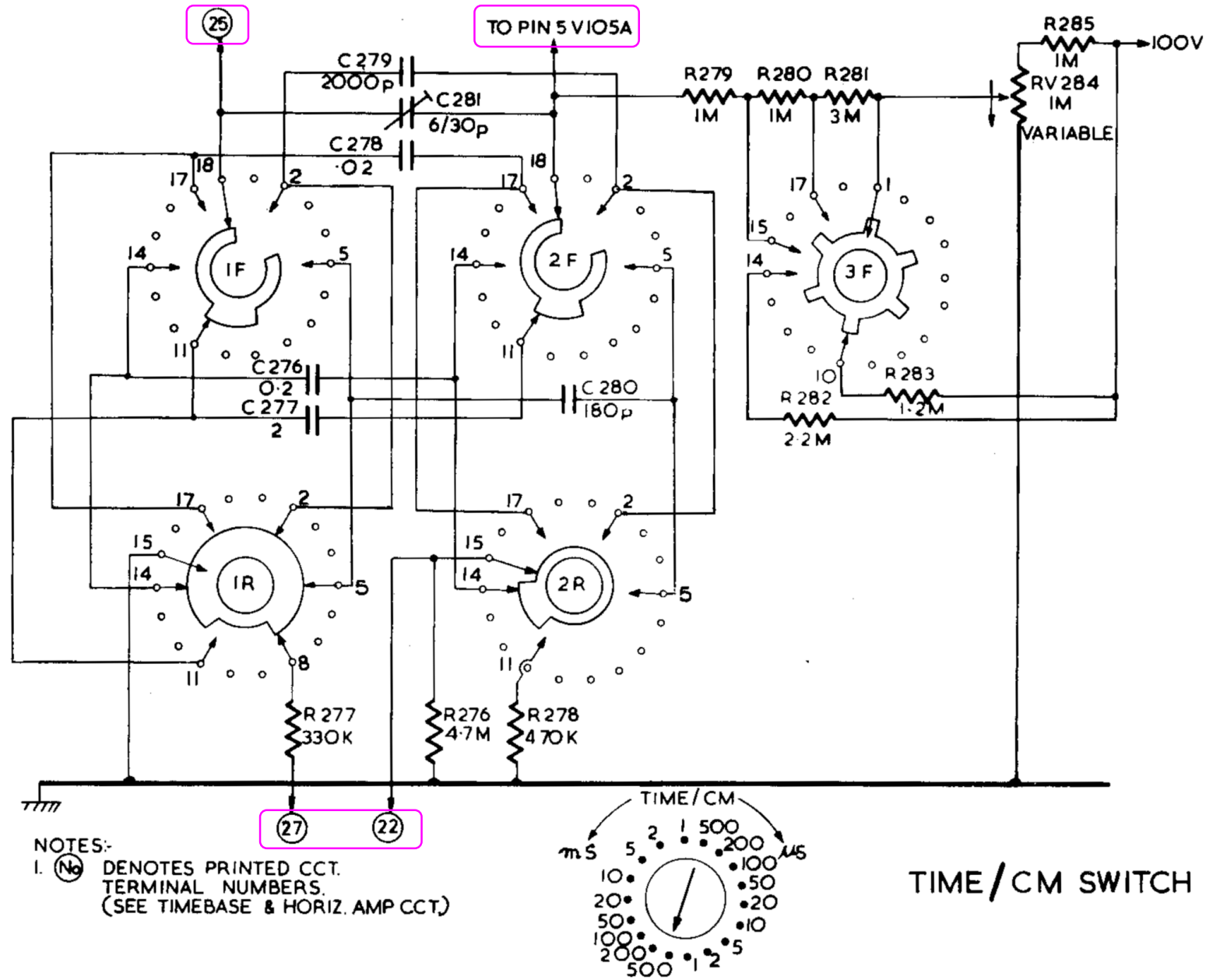
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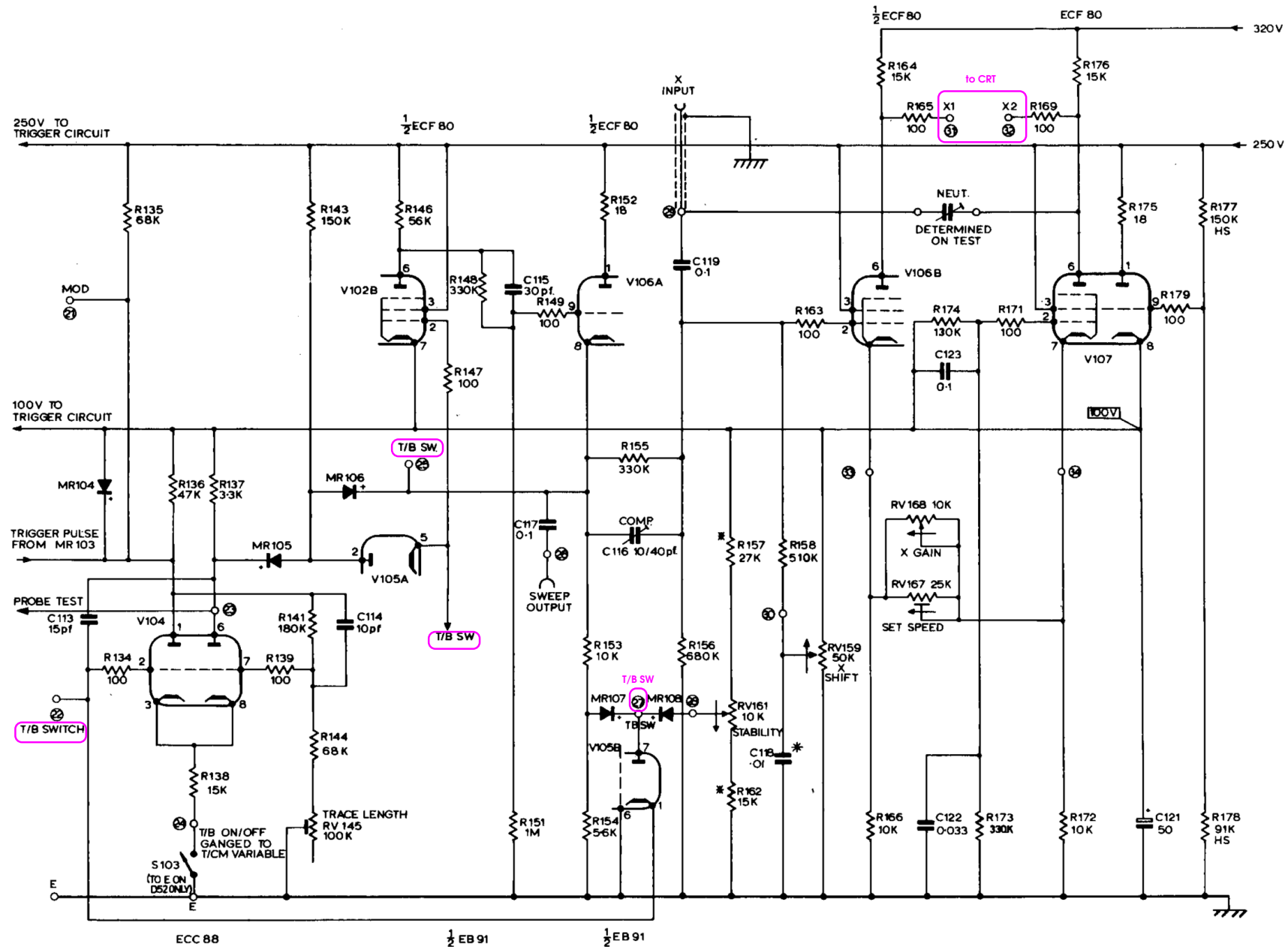
<https://archive.org/download/dgs-practical-notes>

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# Telequipment oscilloscope D52,time base switch



# Telequipment oscilloscope D52,time base an horizontal amplifier



NOTES:-  
1. N\* DENOTES TAGS ON PC. 5  
2. \* DENOTES COMPONENTS NOT ON PC. 5

## TIME BASE & HORIZONTAL AMPLIFIER

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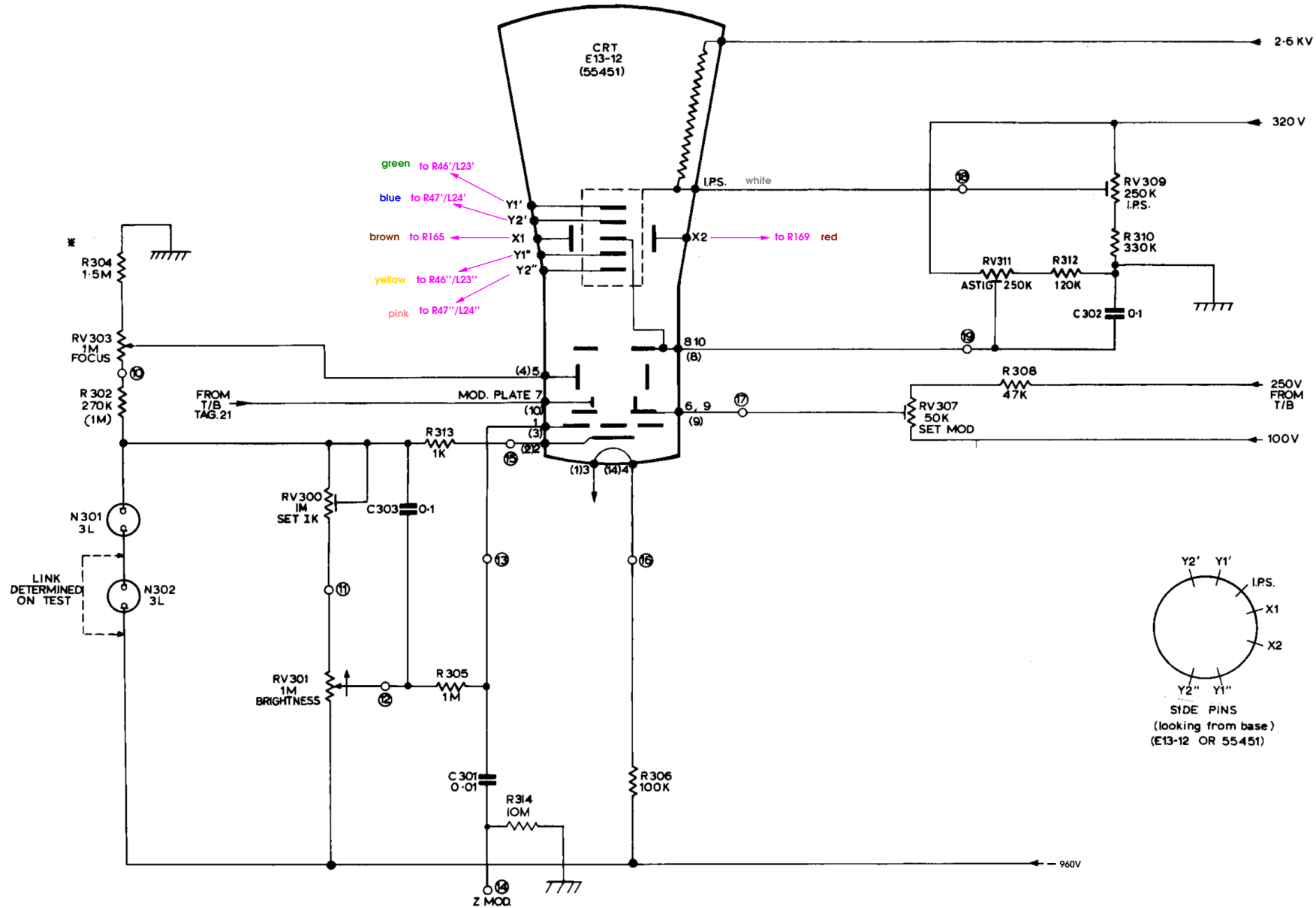
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<https://daniele-giacomini.blogspot.com/p/dgpn.html>

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# Telequipment oscilloscope D52,CRT



## NOTES:-

1. (N) DENOTES TAGS ON PC.5
2. \* DENOTES COMPONENTS NOT ON PC BOARD
3. (No) NUMBER DENOTES 14 PIN BASE C.R.T.

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Full documentation available at:

<https://sites.google.com/view/daniele-giacomini/dgpn>

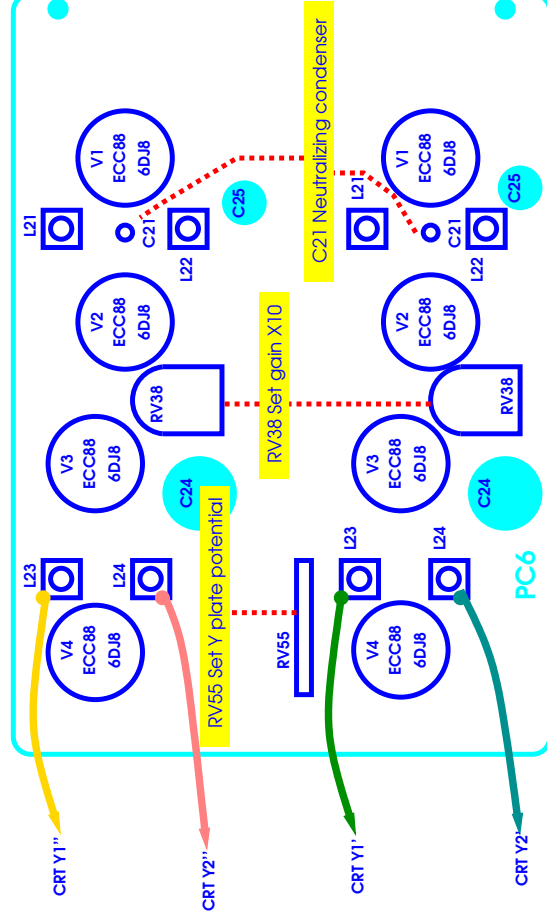
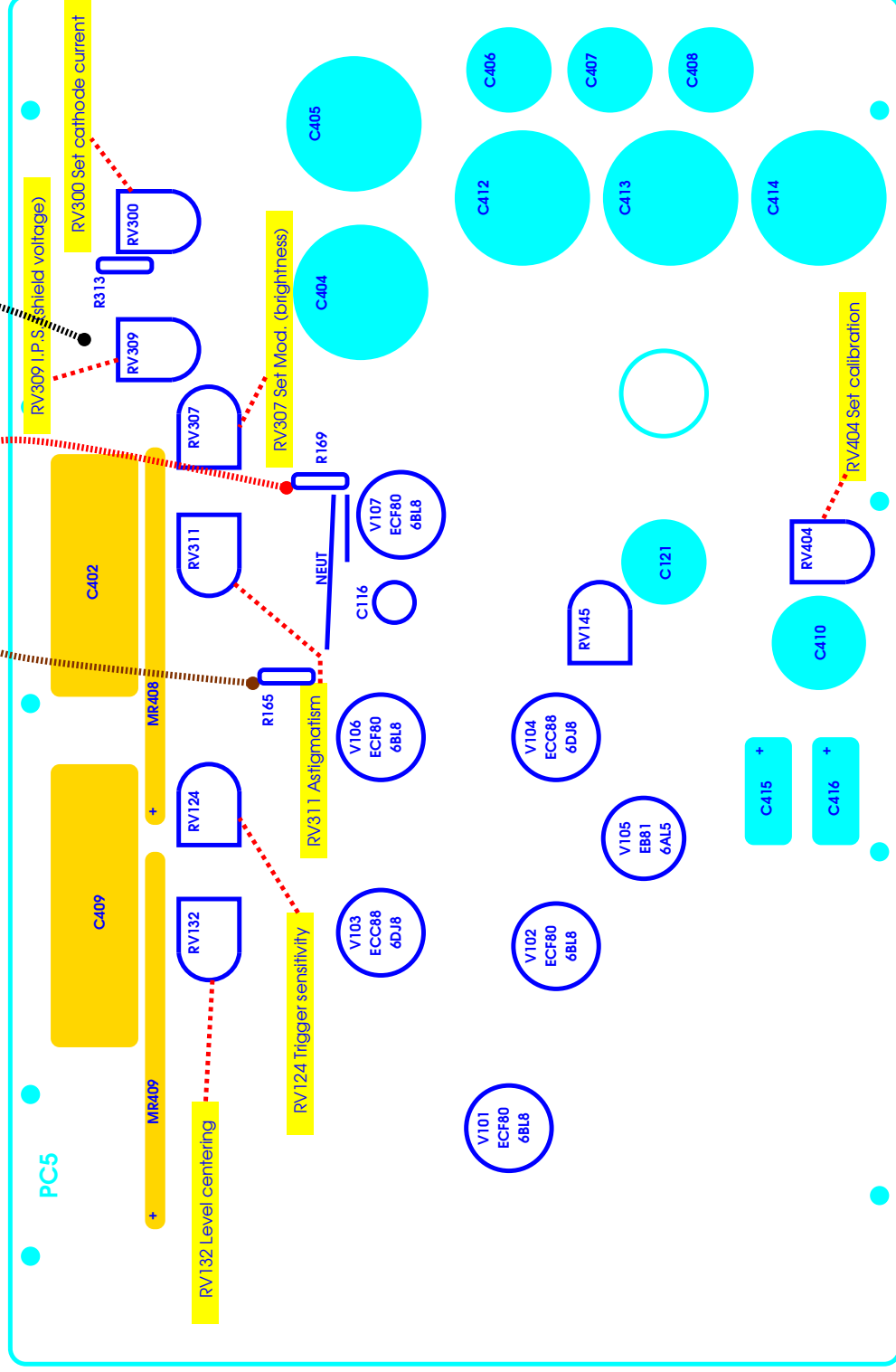
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# Telequipment D52

Map of the two boards, with the most important components and adjustments.



Written by Daniele Giacomini appunti2@gmail.com

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