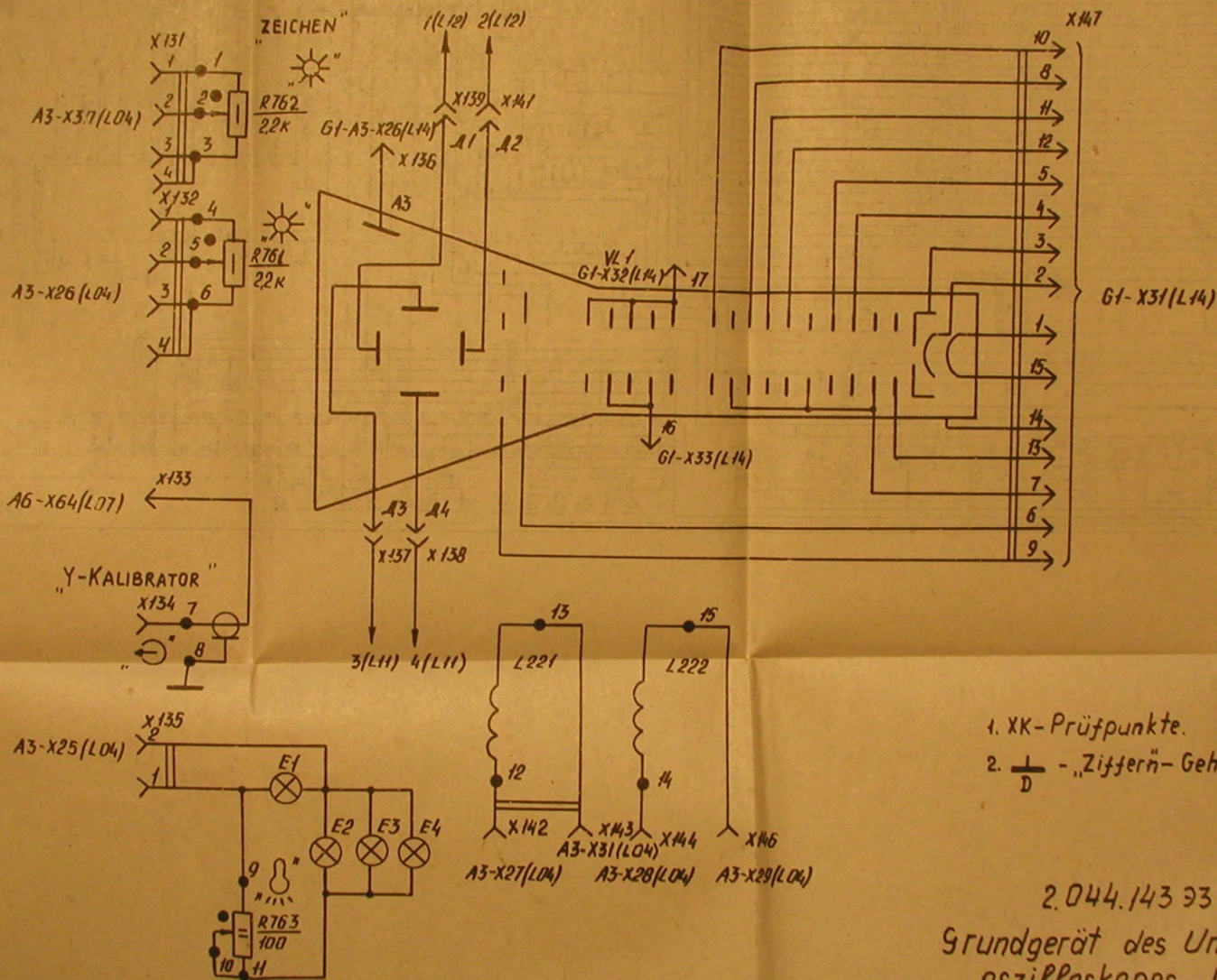


C1-122

Grundgerät des Universaloszilloskopes

Elektrische Prinzipschaltbilder und Elementenliste

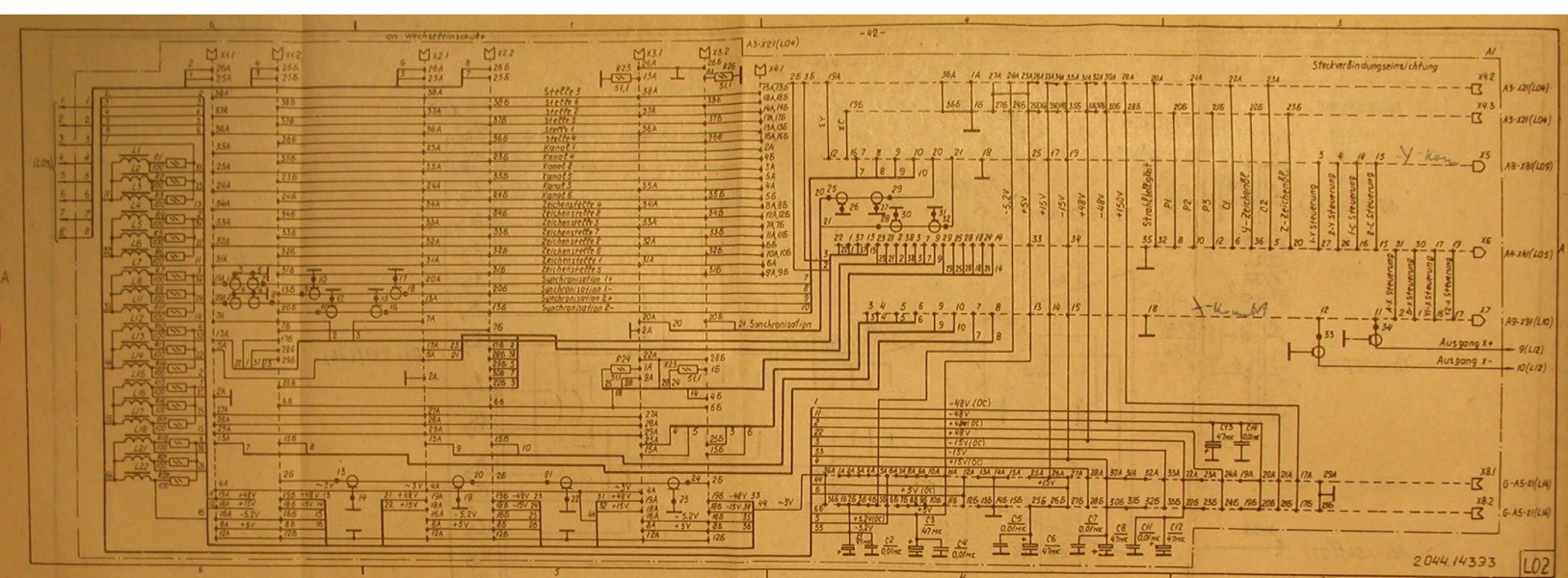


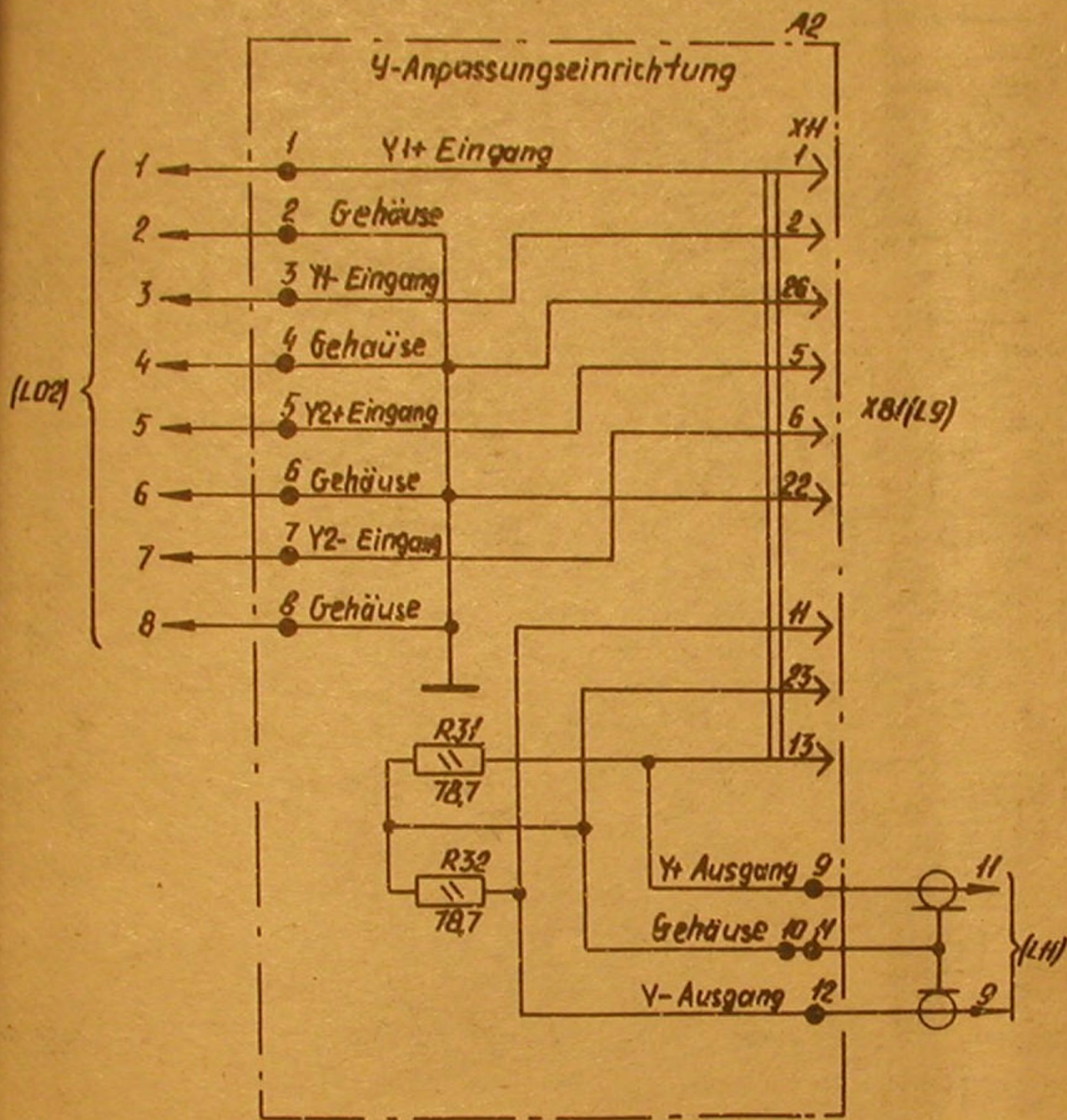
1. XK-Prüfpunkte.

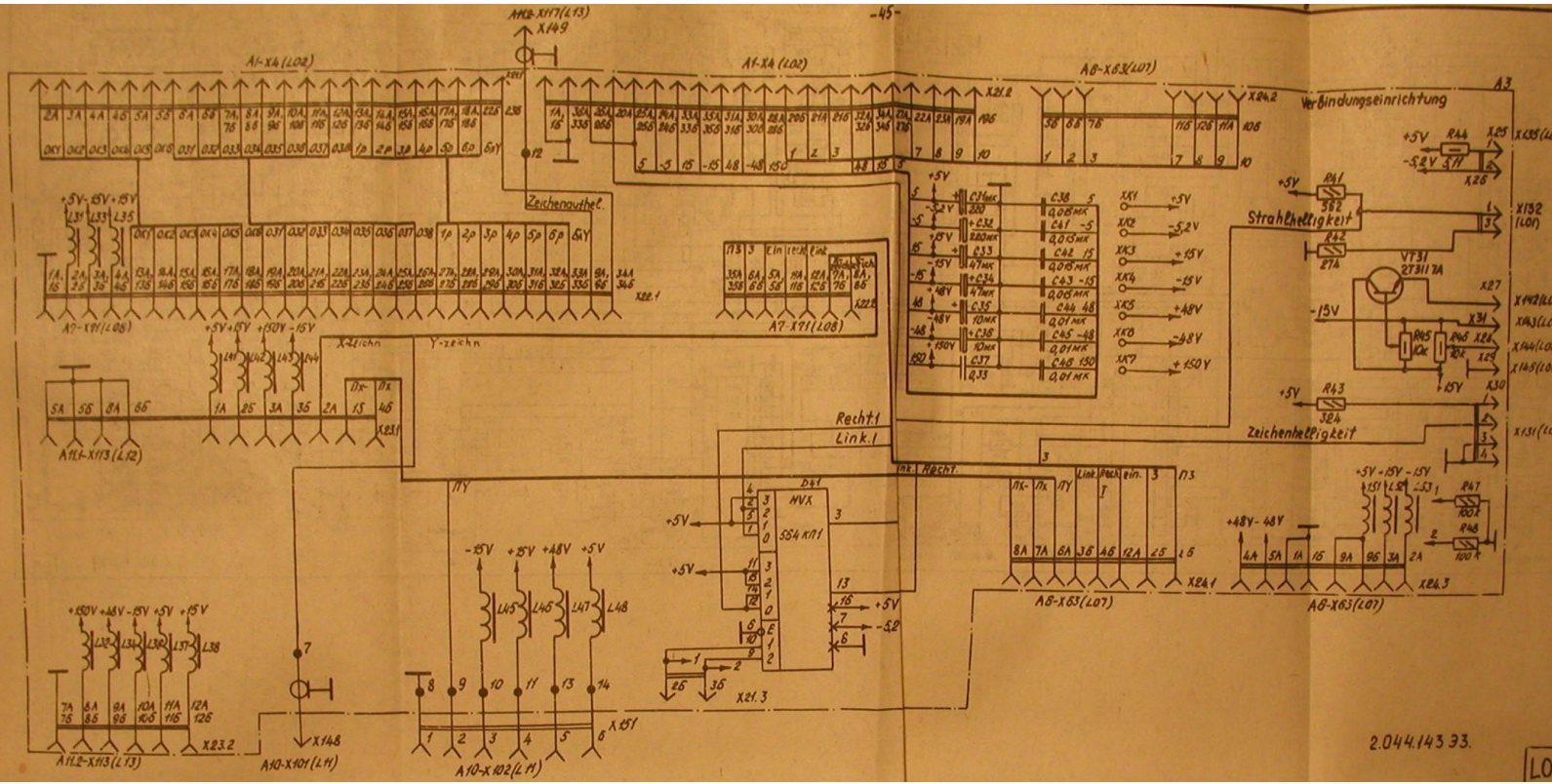
2. $\frac{1}{D}$ - „Ziffern“-Gehäuse.

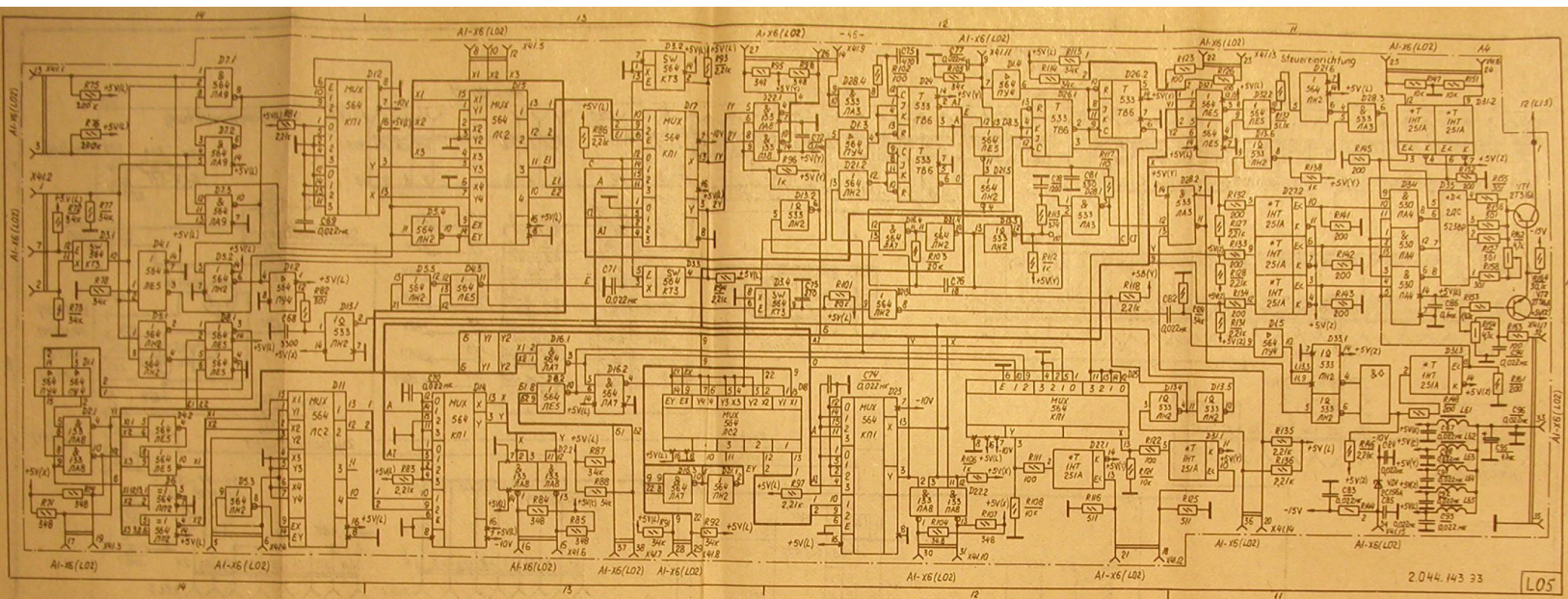
2.044.143 93

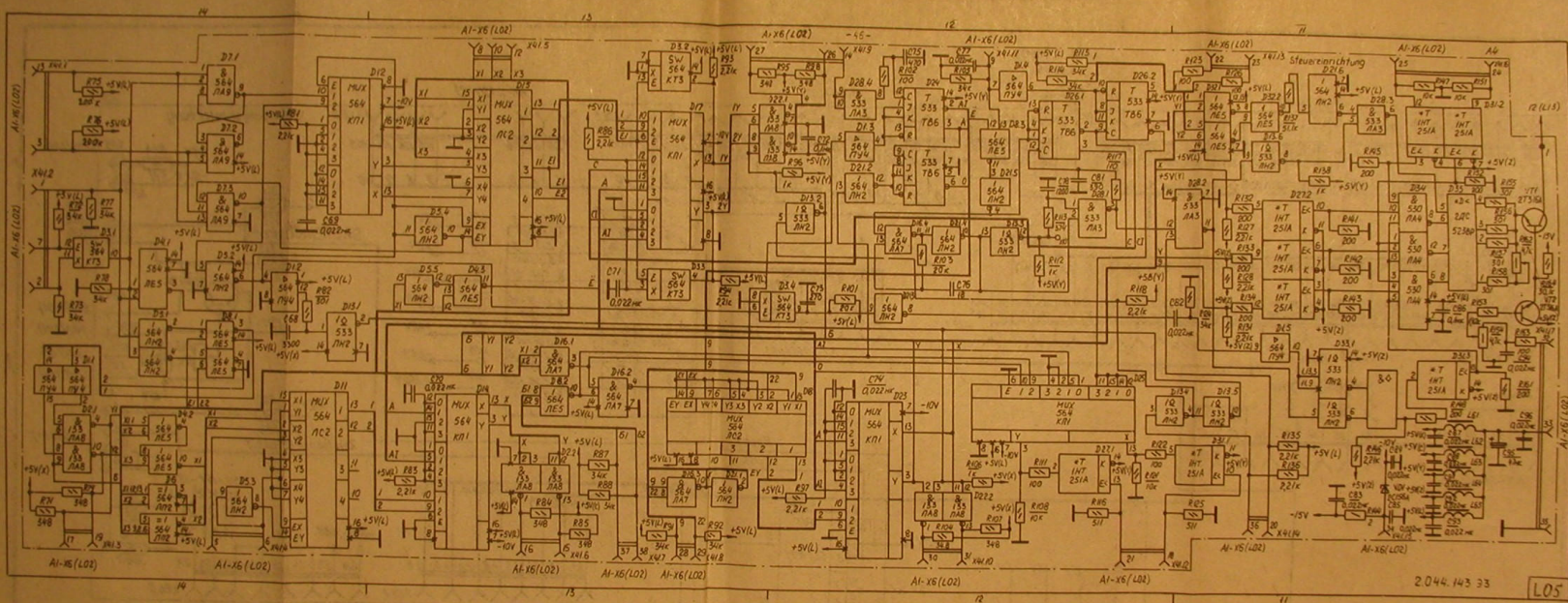
Grundgerät des Universal-
oszilloskopes CI-122
Elektrisches Prinzipschaltbild.











Eingabeeinrichtung

"KALIBRATOR"

"1V 1MHz"

"3V 1kHz"

"0,3V 1kHz"

"0,03V 1kHz"

"STRAHLSUCHE"

"SYNCHRONISATIONSBETRIEB"

"LINKER"

"KAN1 KAN2"

"RECHTER"

"ARBEITSBETRIEB"

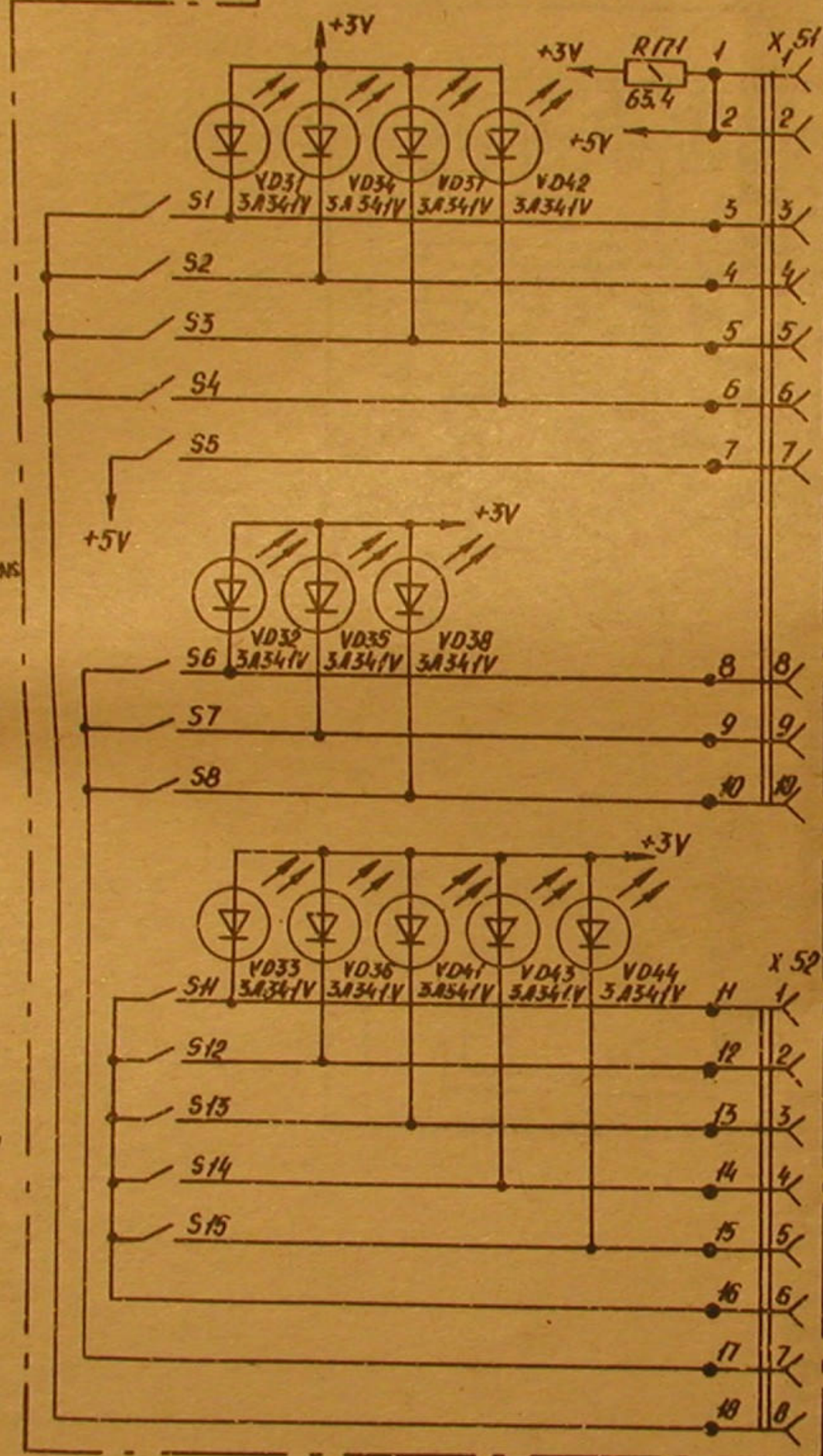
"LINKER"

"..."

"Σ"

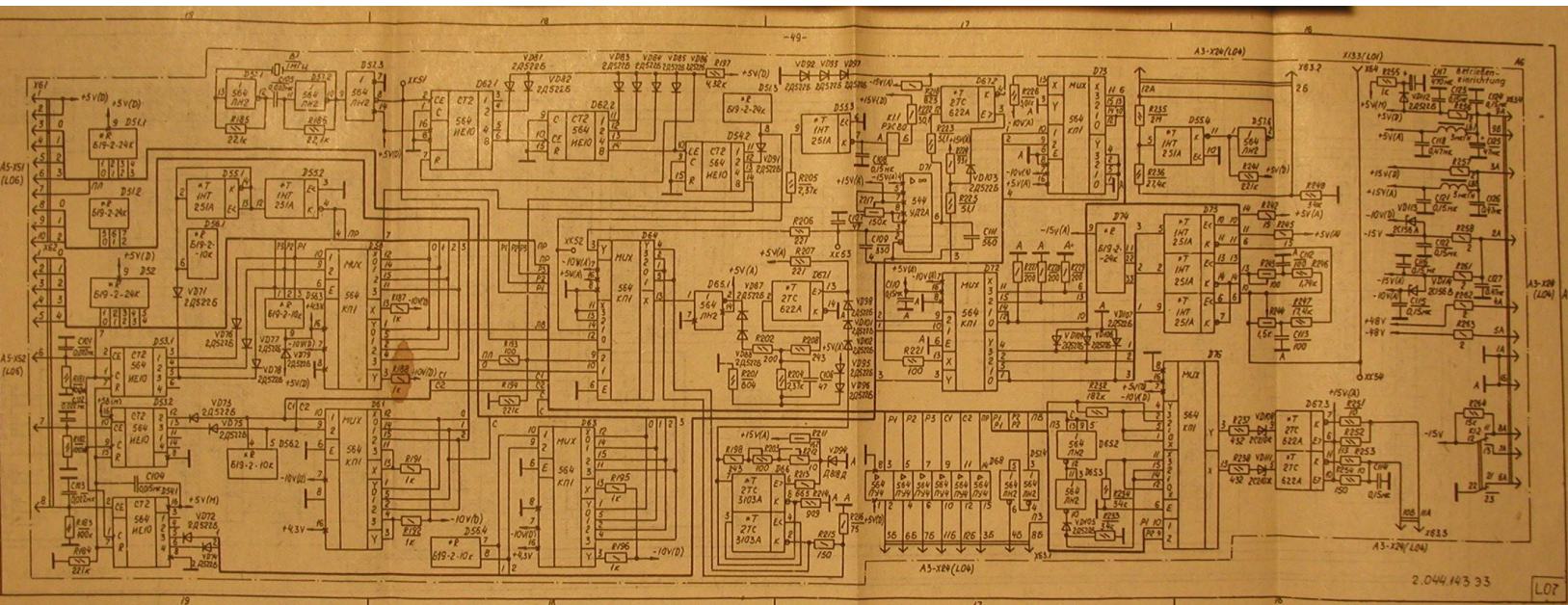
"→"

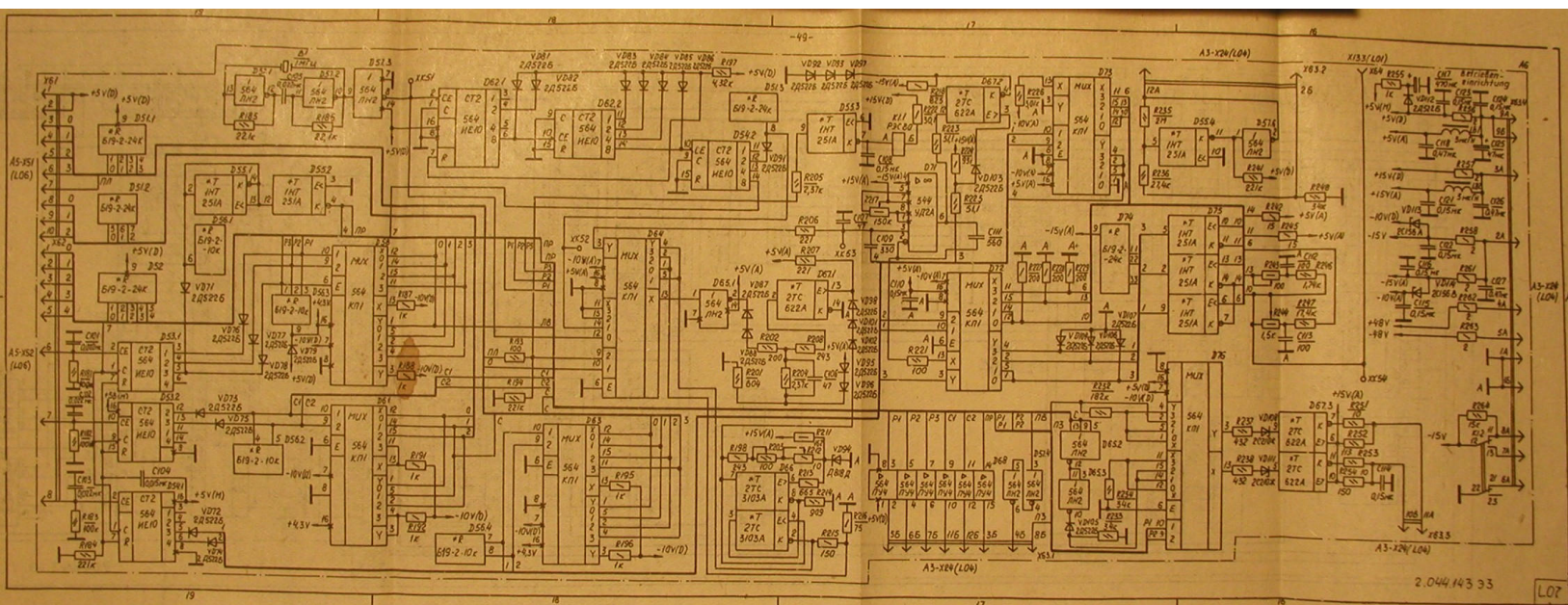
"RECHTER"

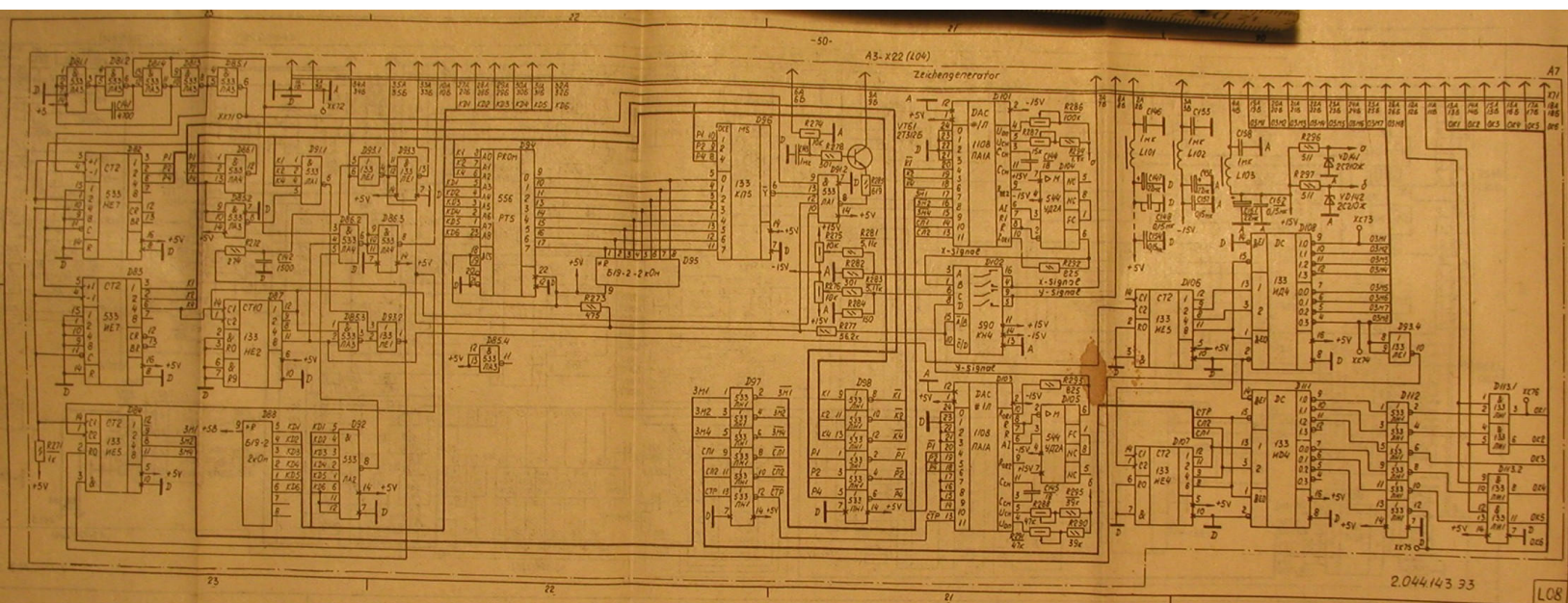


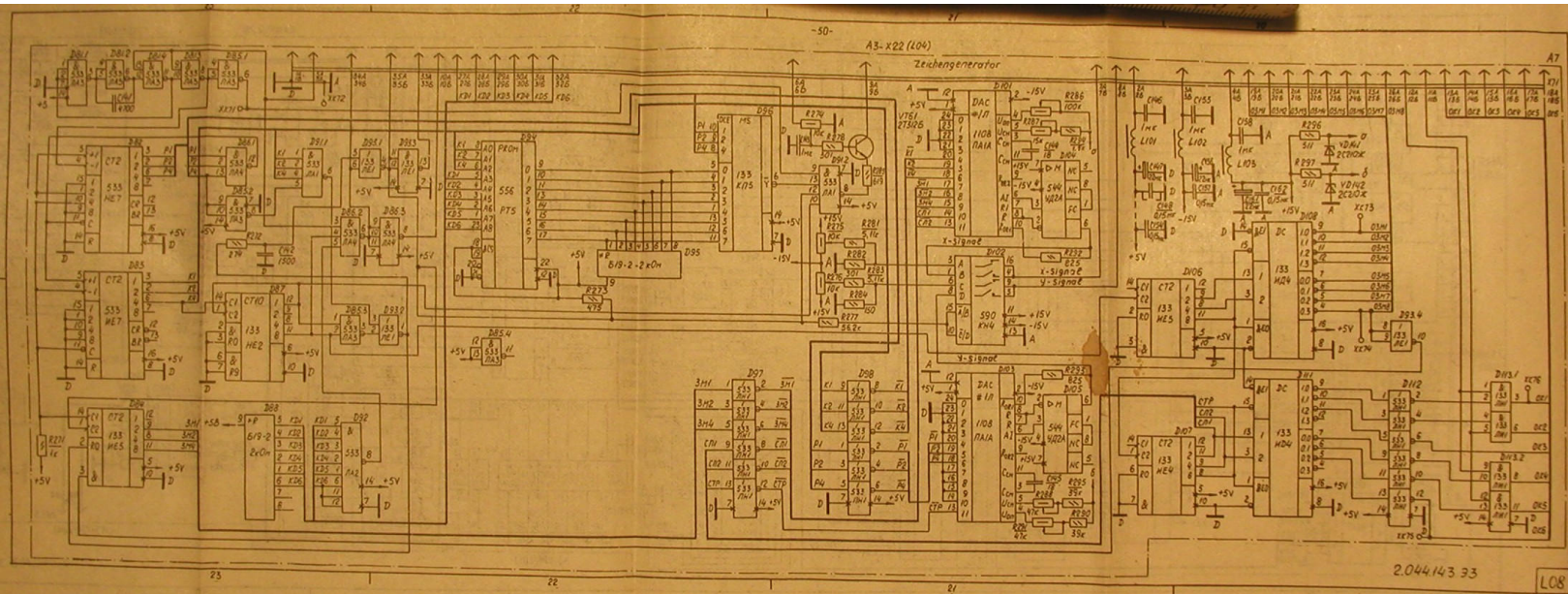
A6-X61 (L07)

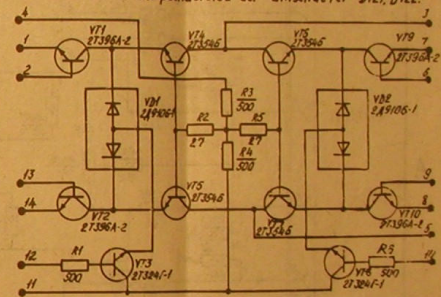
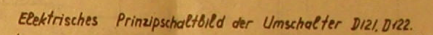
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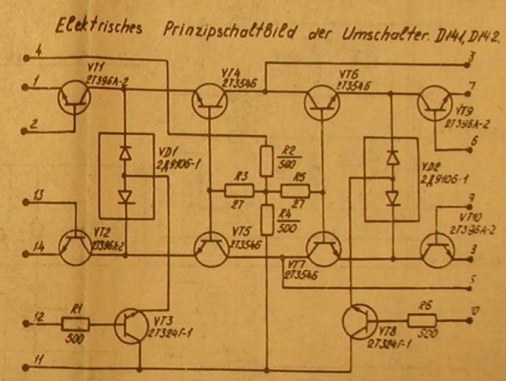
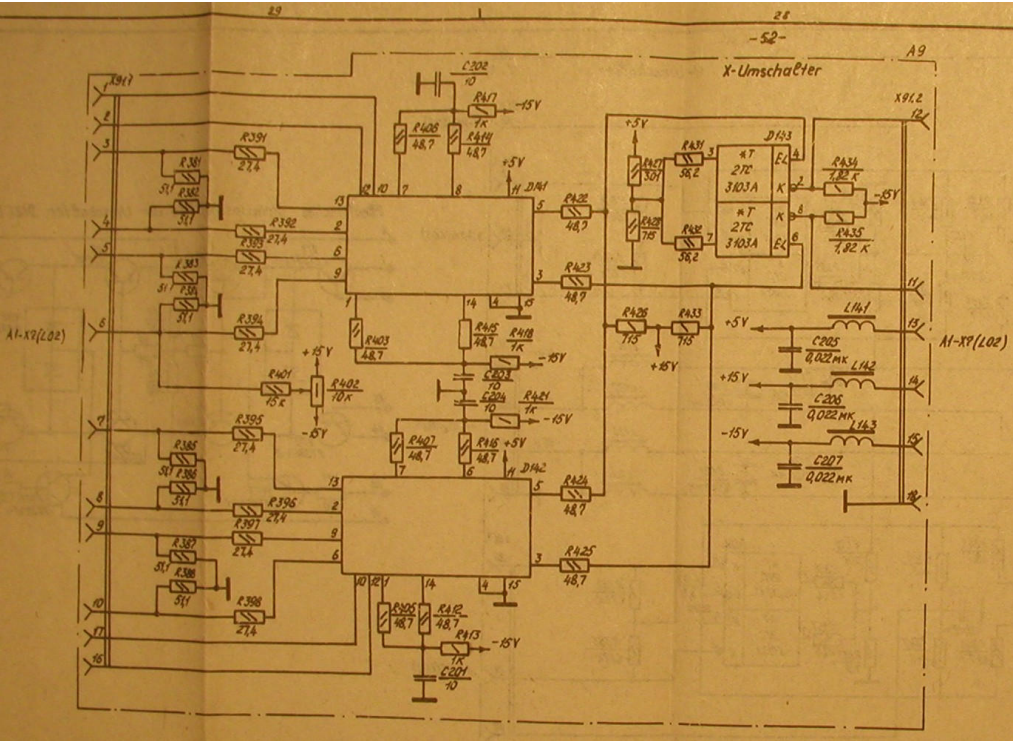


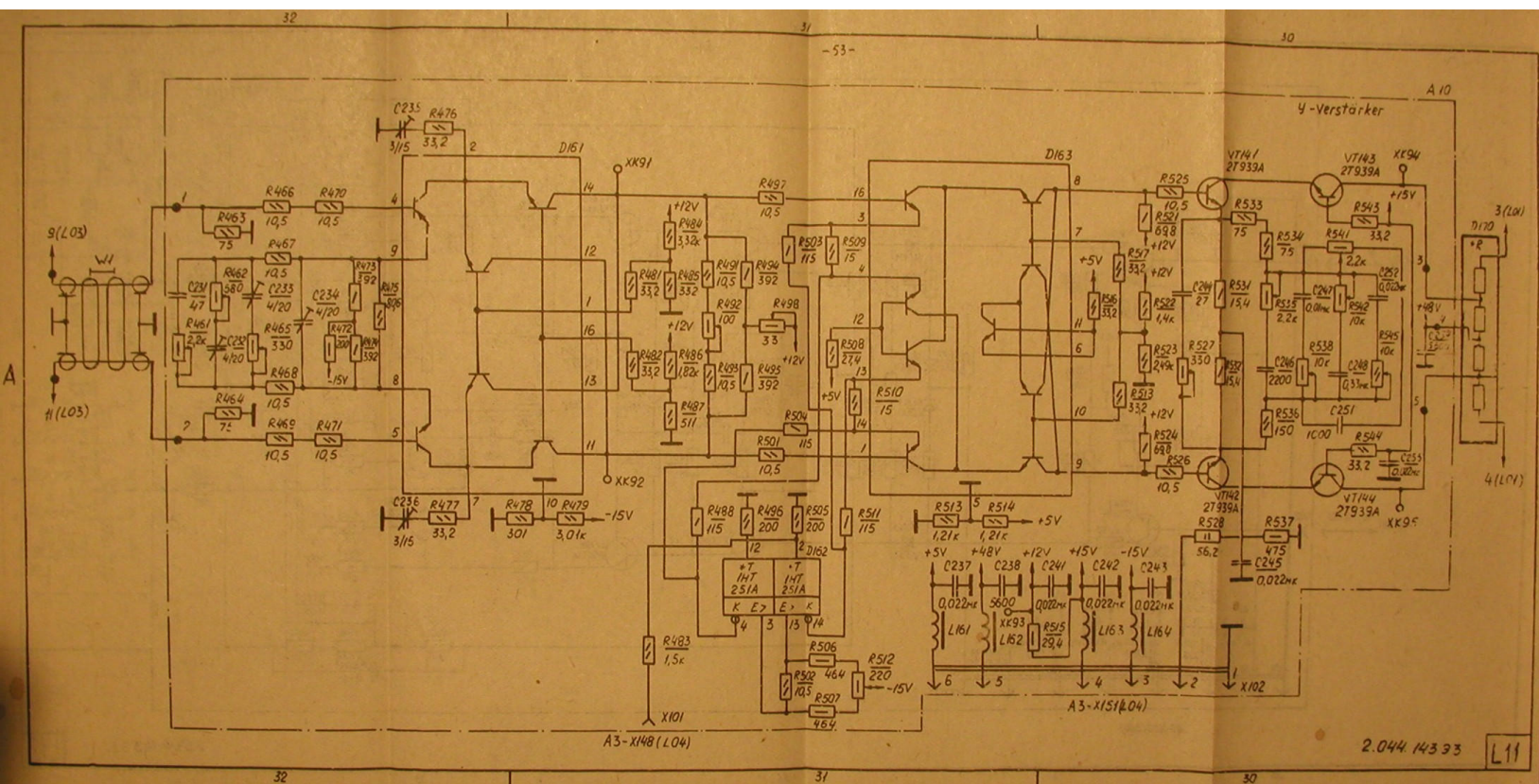


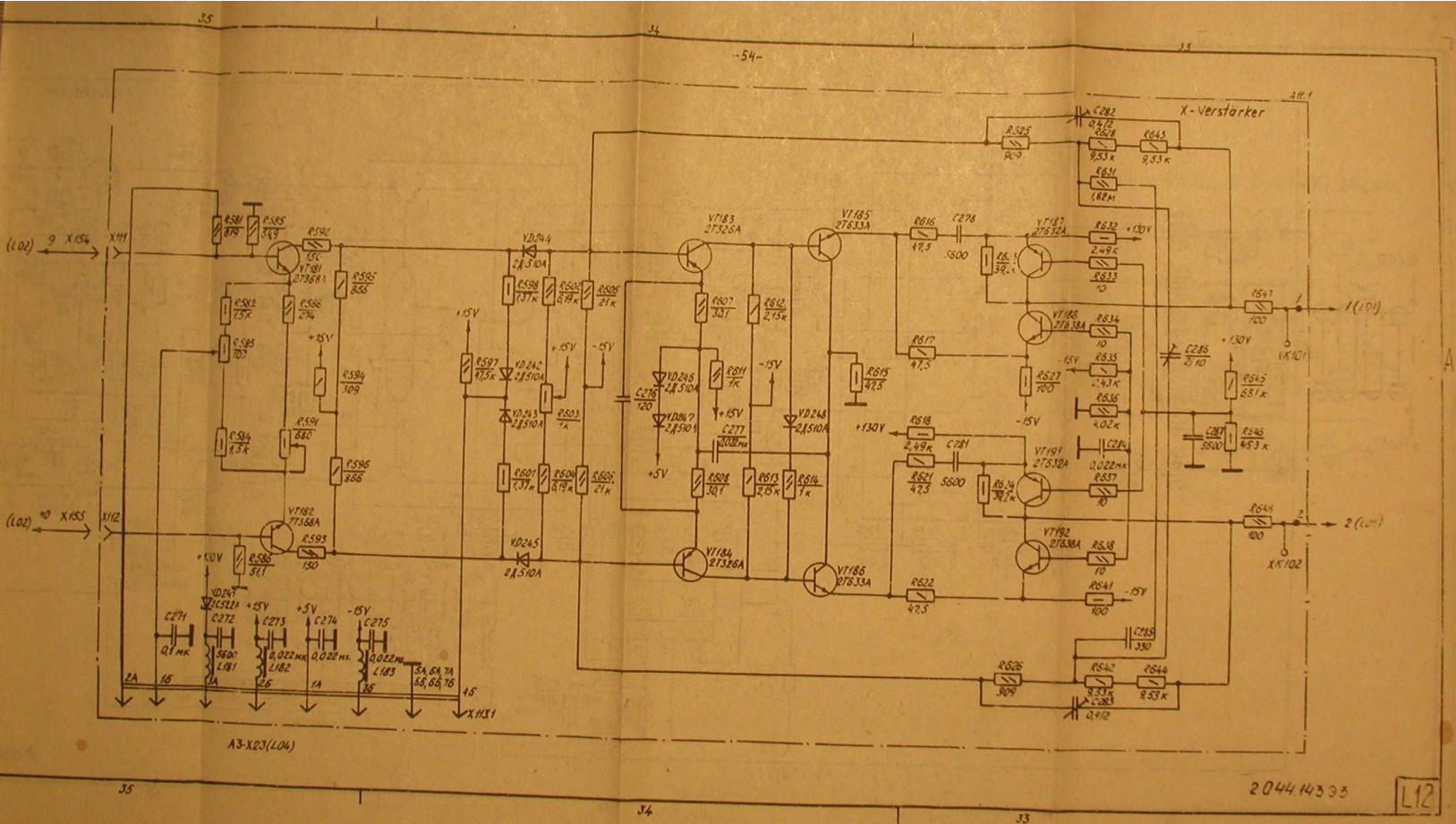






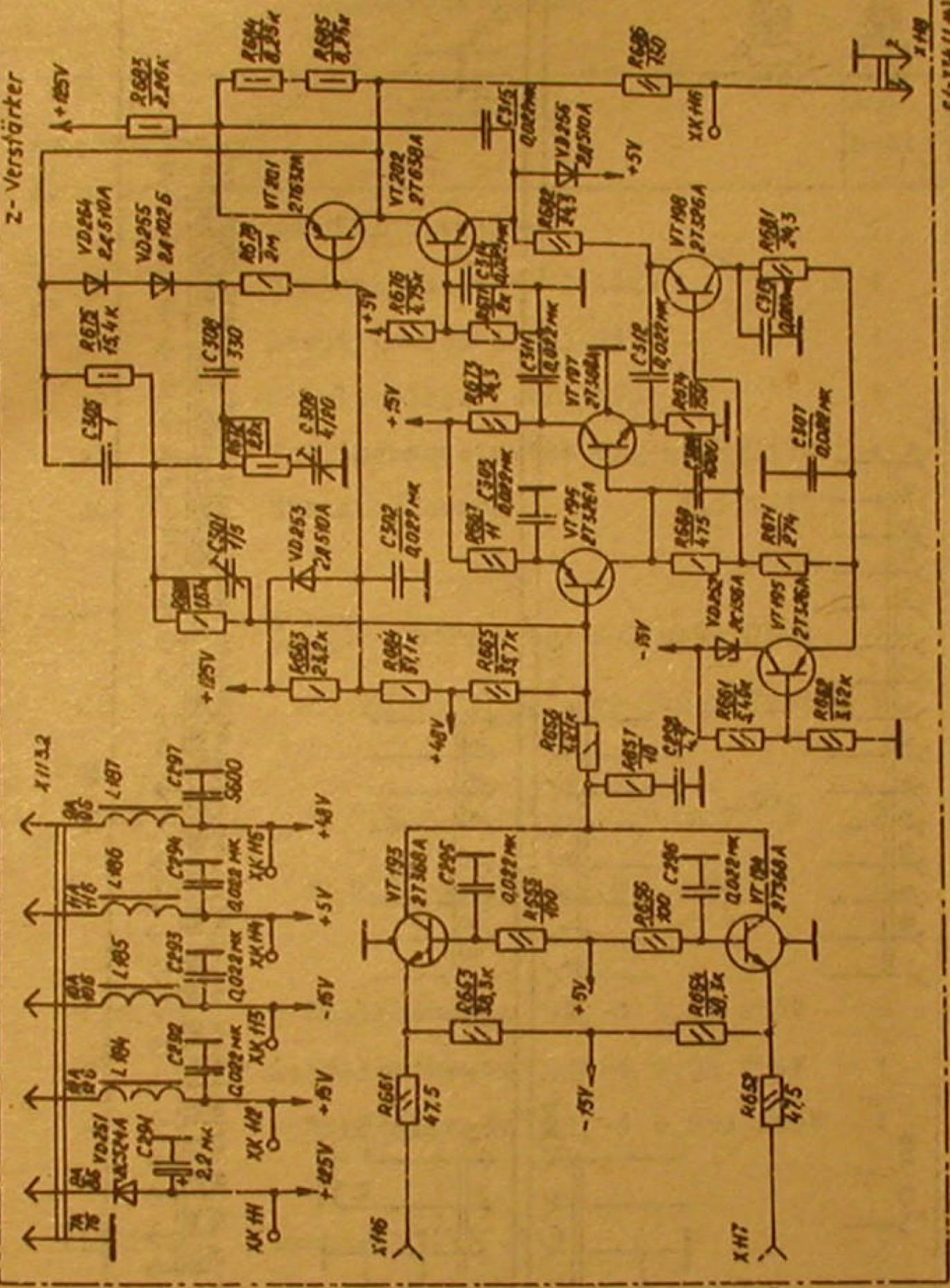






442

X103 (LON)

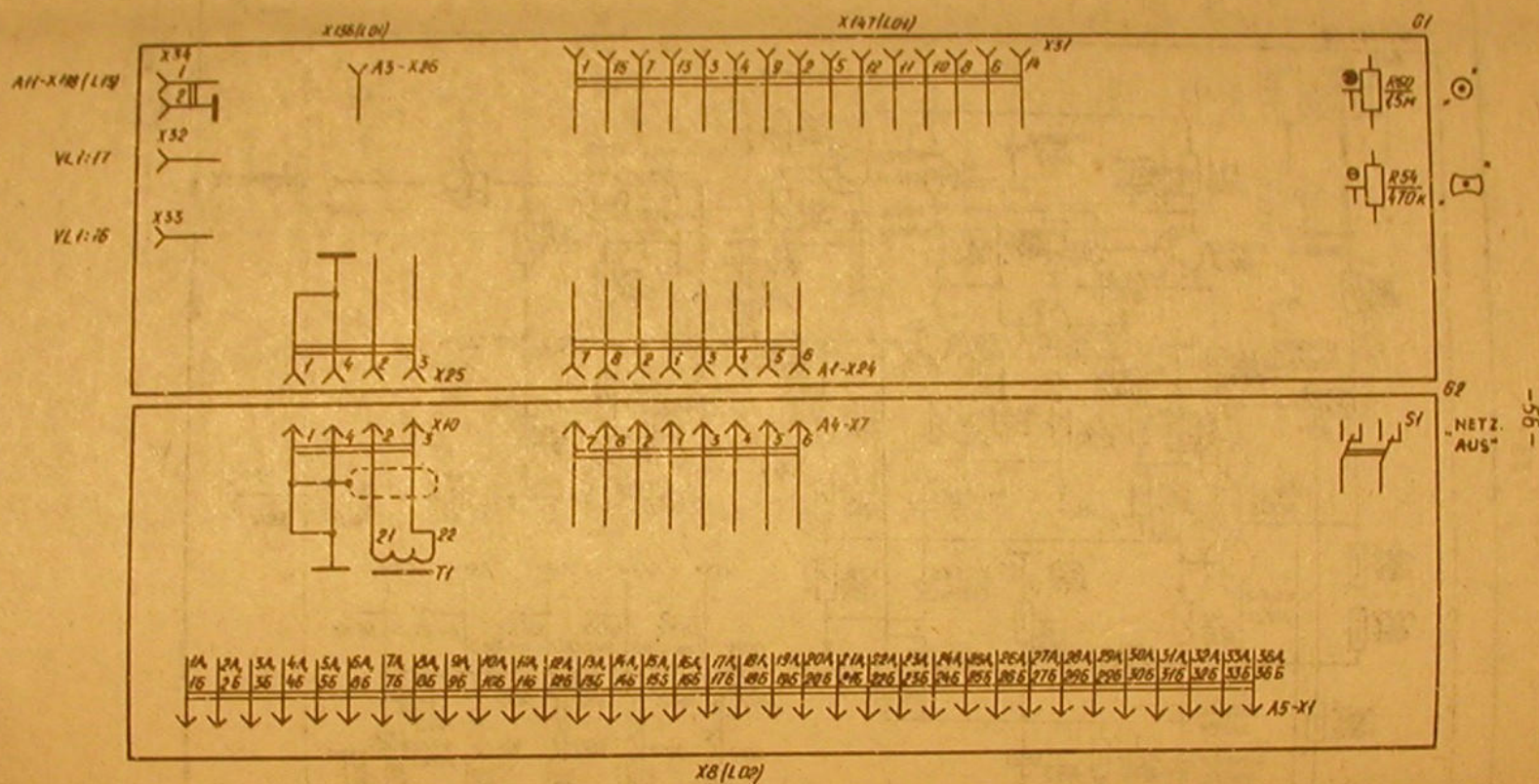


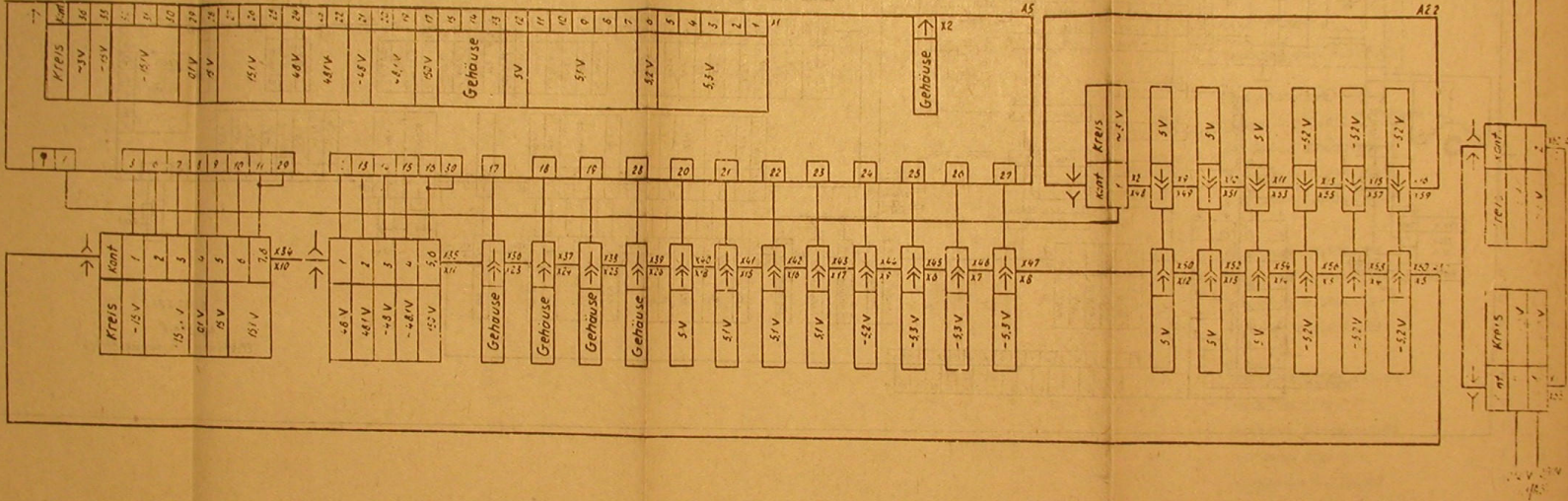
Z-Verstärker

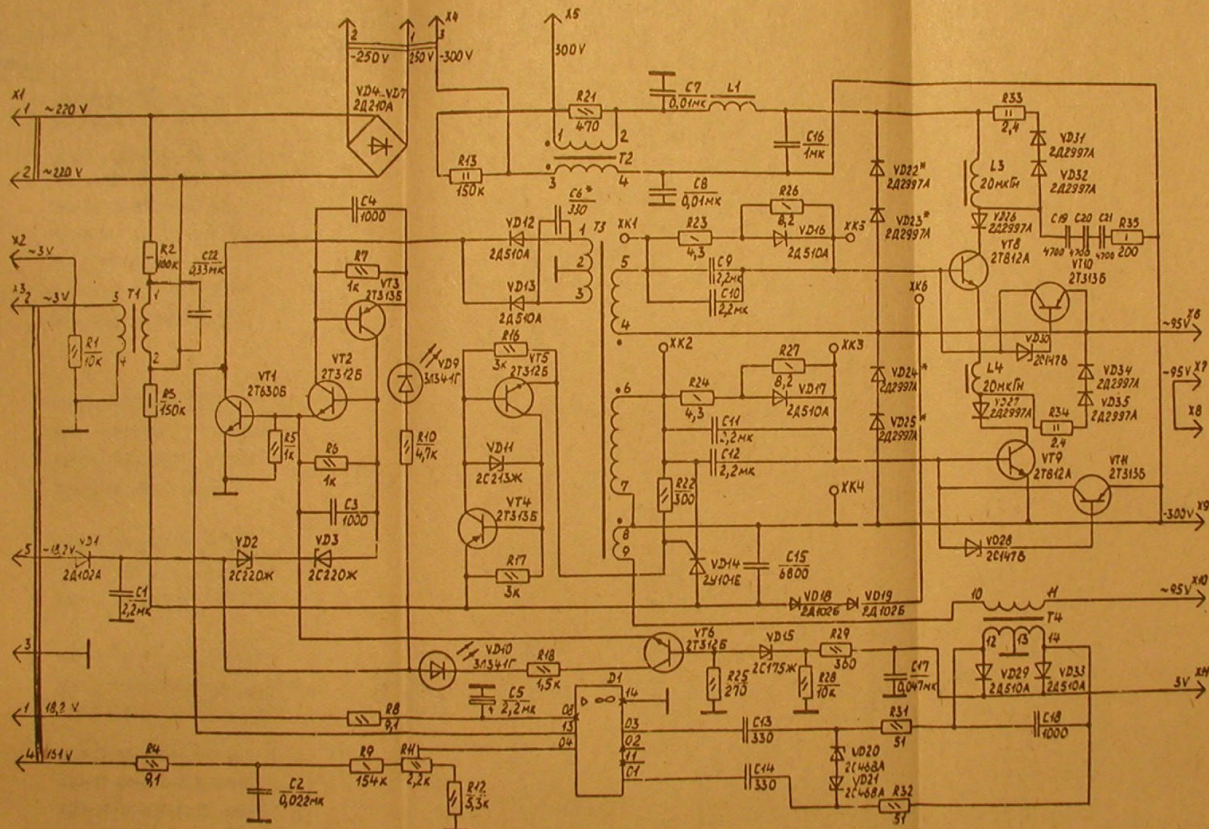
61-134 (LON)

2.044.143.33

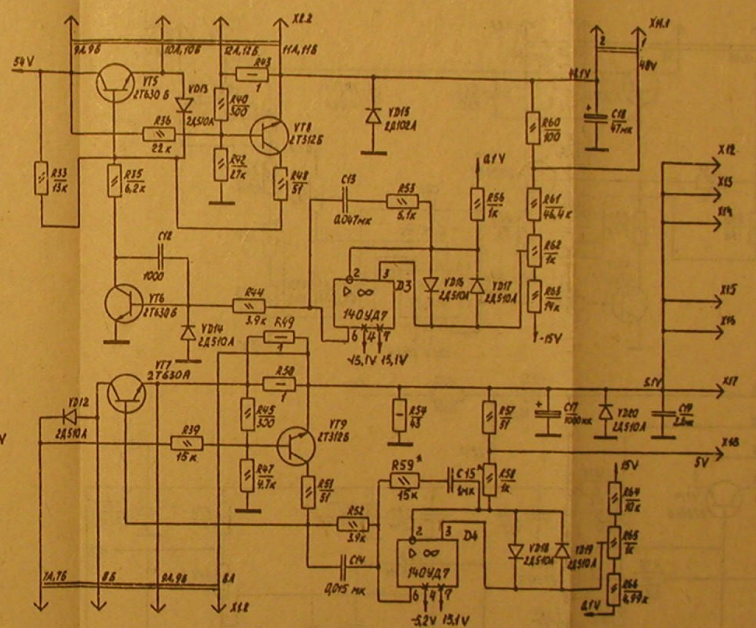
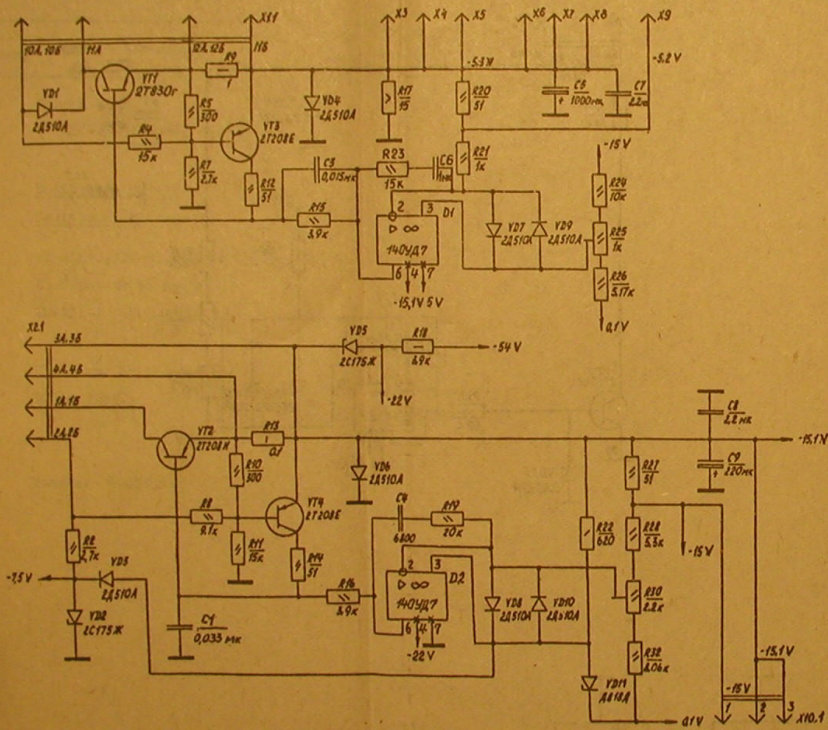
L13



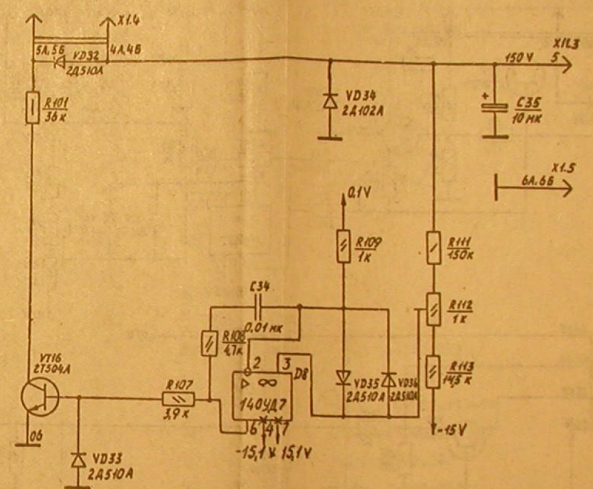
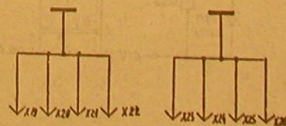


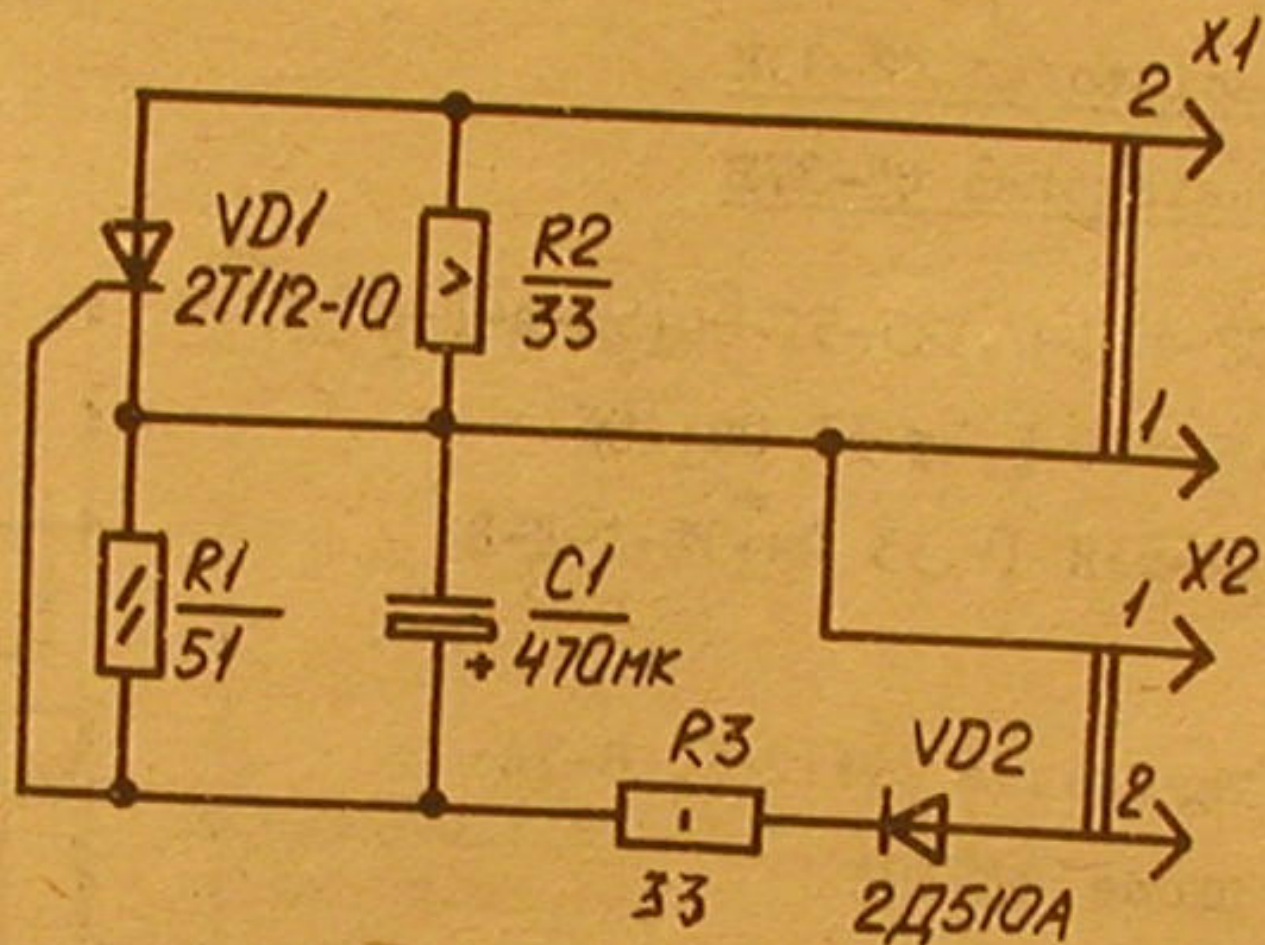


5.121.264 33
Wandler



5.123.212.93
Stabilisator
Elektrisches Prinzipschaltbild.





5. 129.163 33

Strombegrenzer

Elektrisches Prinzipschaltbild

XK-Prüfung.

5.284.175 33
Schaltanlage.
Elektrisches Prinzipschaltbild.

