

Я4С-91

ABLENKEINSCHUB

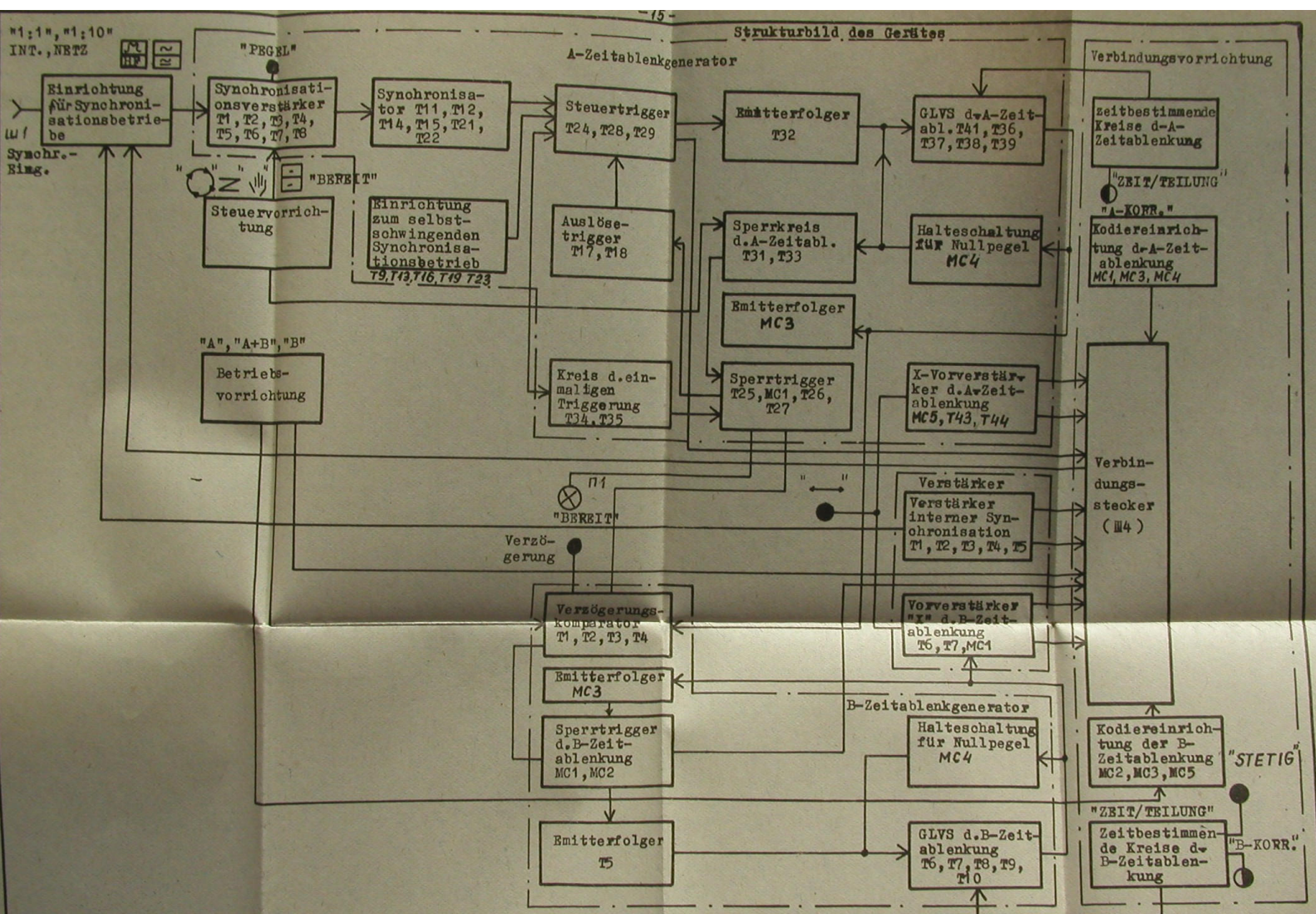
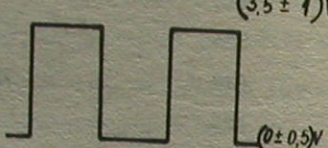
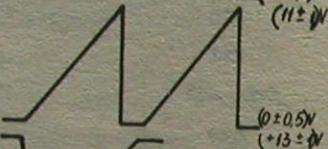
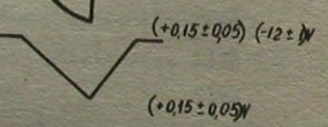
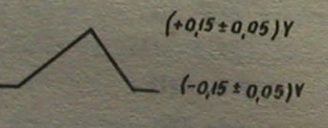
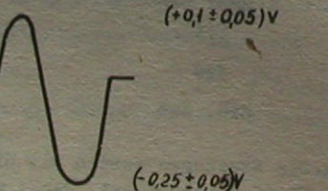


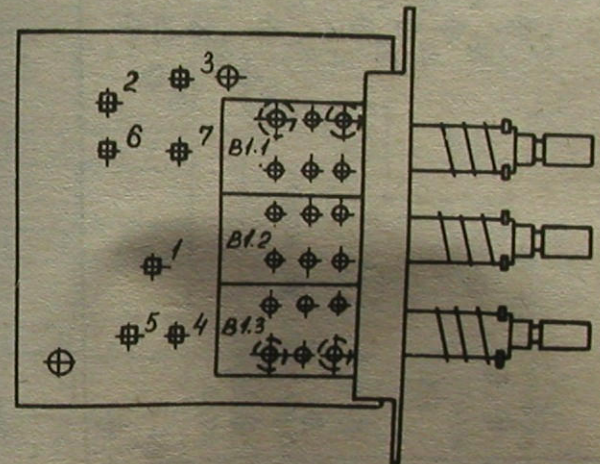
Abb. 3.

Signalform an den Kontrollpunkten

Kontrollpunkt	Signalform	Anmerkung
YI-KT3, KT4 Y3-KT9, KT11	 $(3,5 \pm 1)V$ $(0 \pm 0,5)V$ $(11 \pm 1)V$	Im A+X- Betrieb beim Vorhandensein der Selbst- schwingungs- triggerung
YI-KT6 Y3-KT14 Y3-KT12	 $(0 \pm 0,5)V$ $(13 \pm 1)V$	
Y3-KT15 Y7-KT5	 $(+0,15 \pm 0,05) (-12 \pm 1)V$ $(+0,15 \pm 0,05)V$	
Y3-KT16 Y7-KT6	 $(+0,15 \pm 0,05)V$ $(-0,15 \pm 0,05)V$	
Y3-KT7	 $(+0,1 \pm 0,05)V$ $(-0,25 \pm 0,05)V$	Dasselbe, aber beim Vorhandensein eines syn- chronisier- signals

Anlage 3

Elementenanordnung an der Druckbaugruppen. Betriebsarteneinrichtung



A88.1

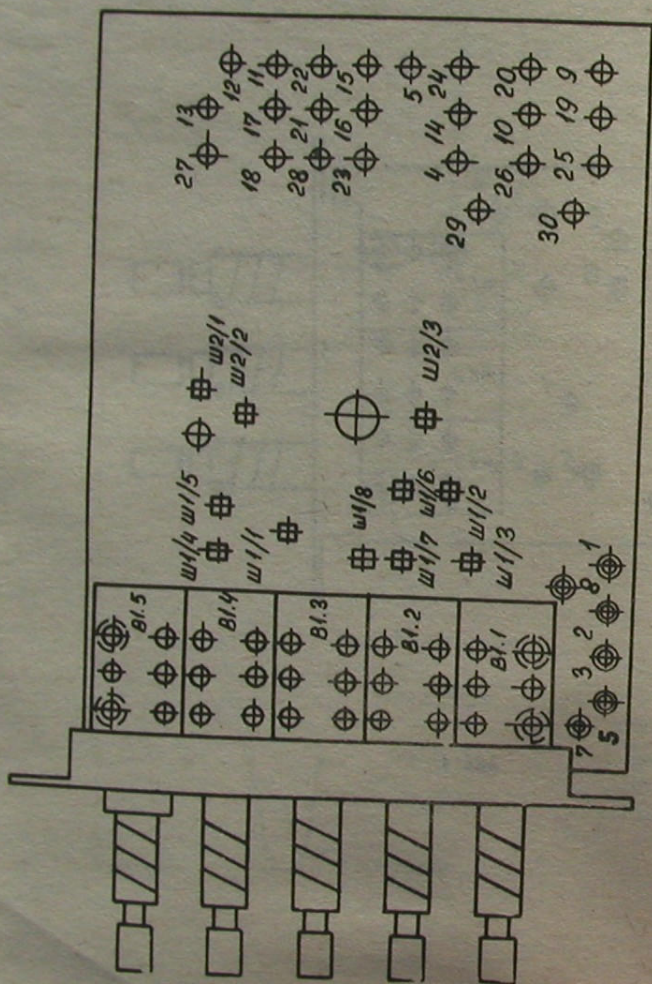


Abb. 2

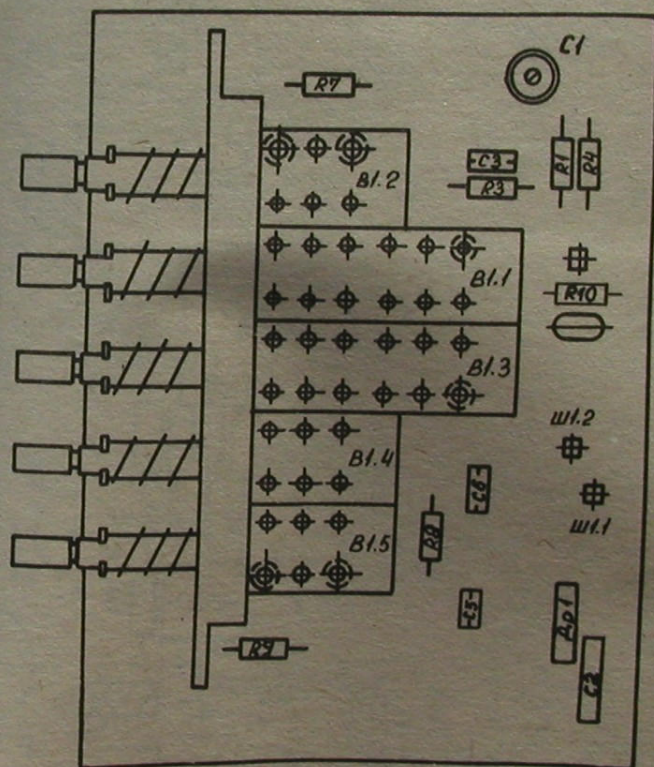
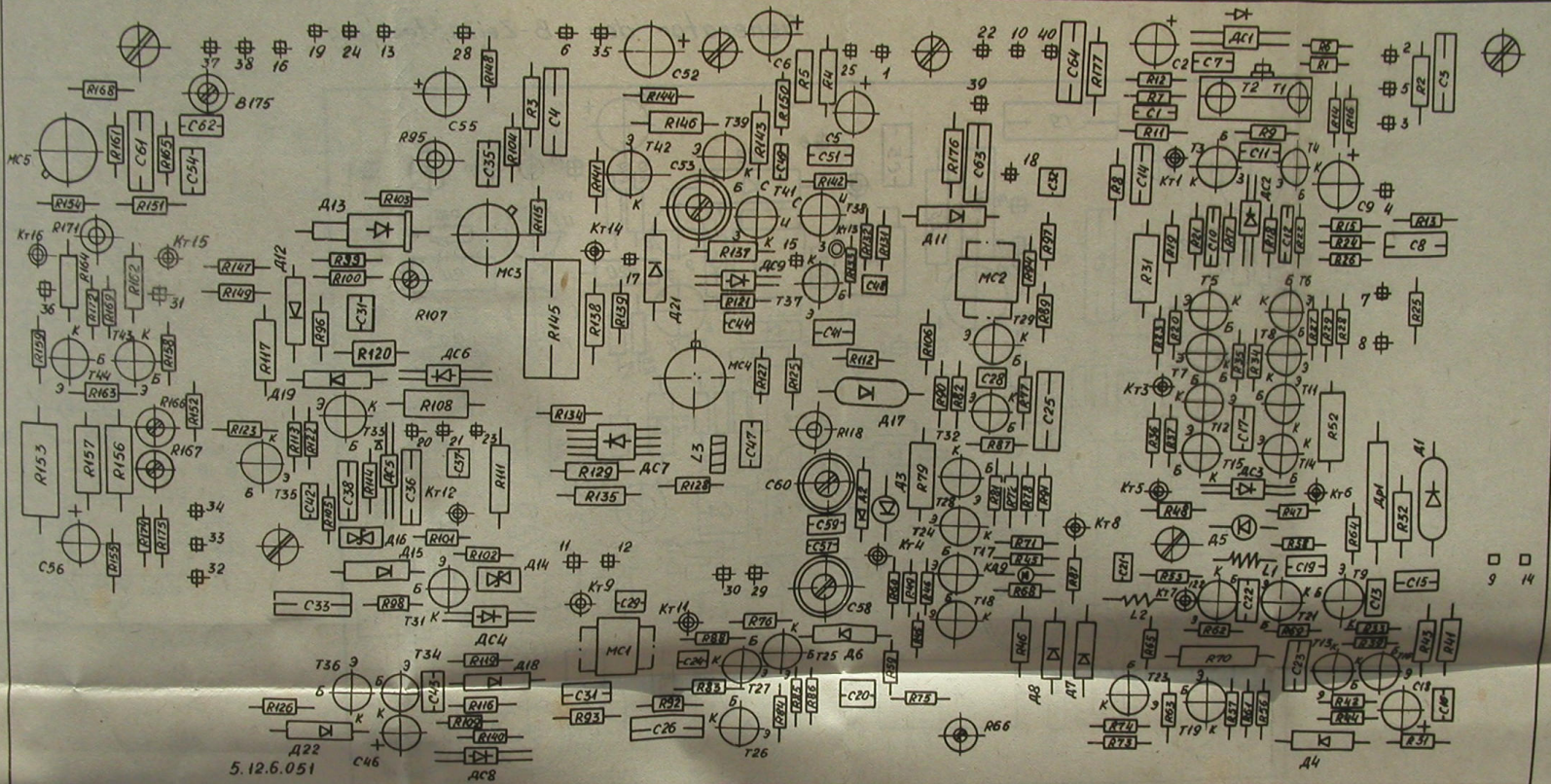
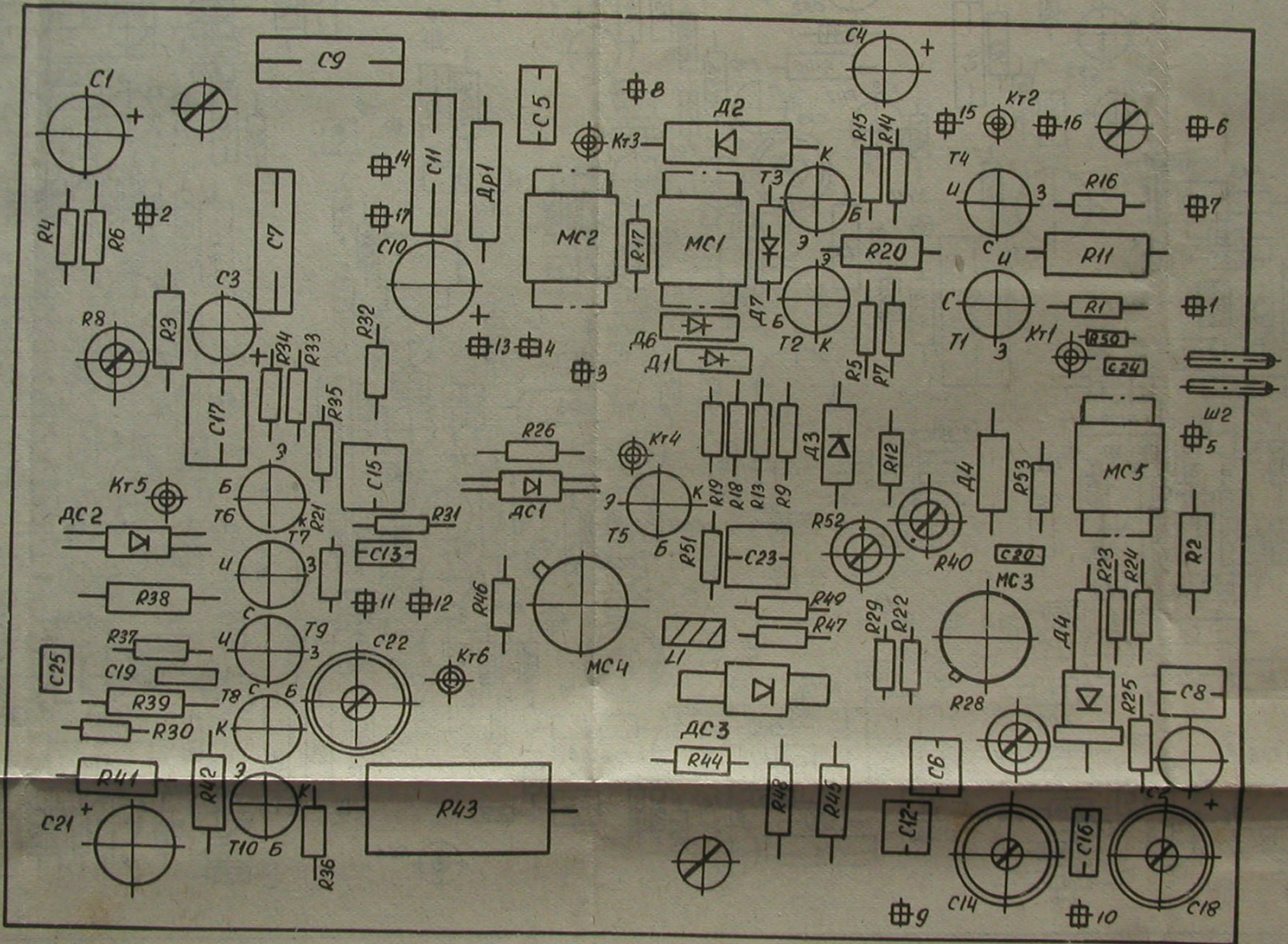
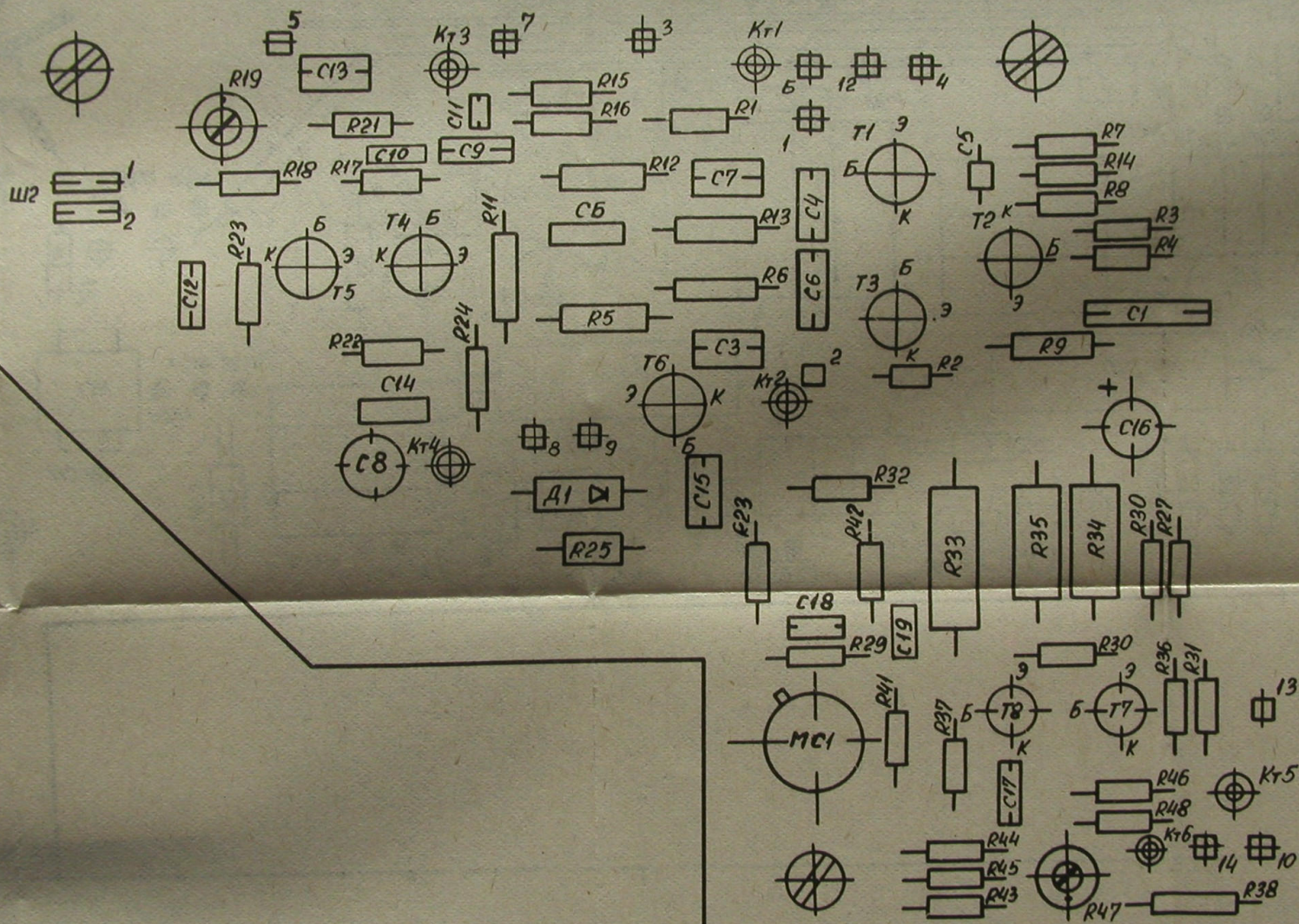


Abb. 3

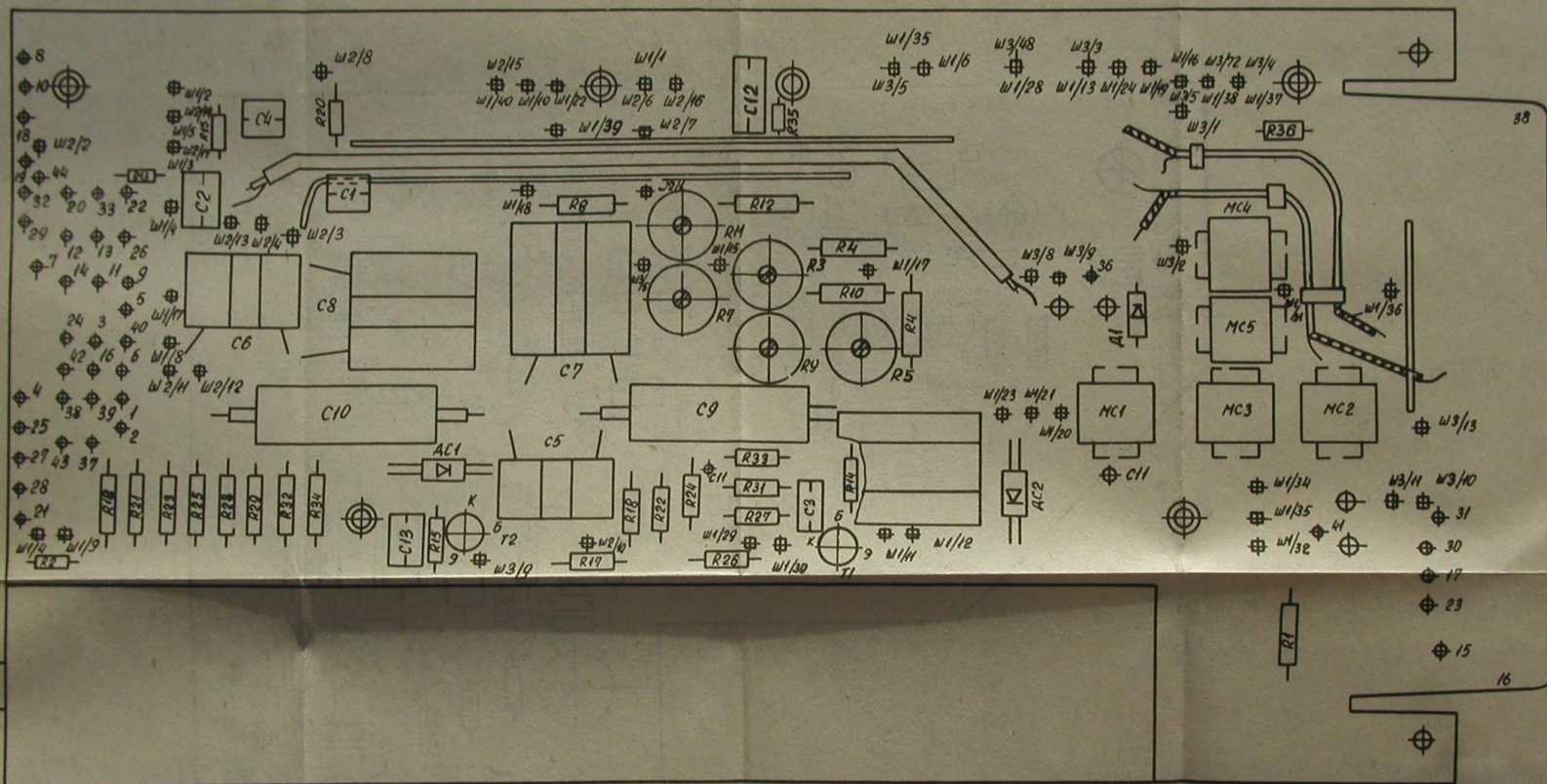


Generator der B-Zeitablenkung





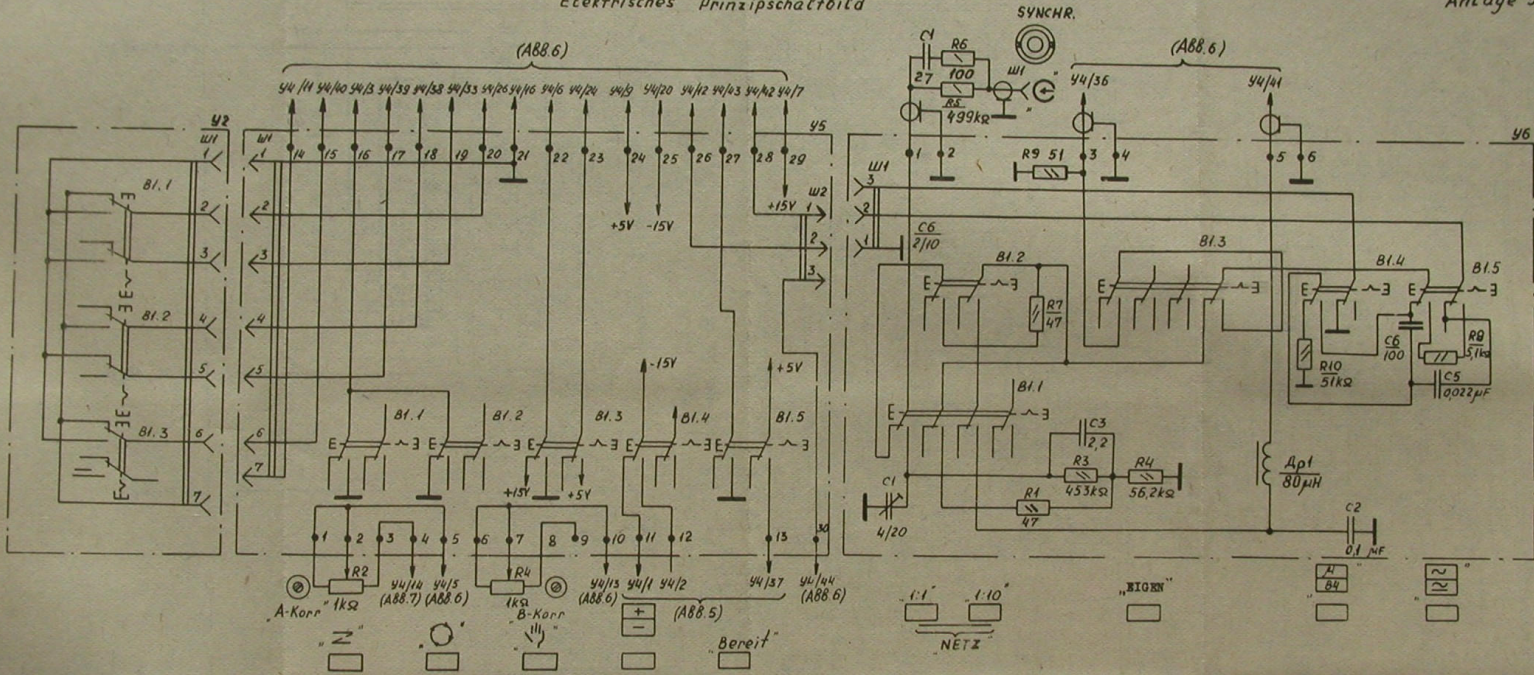
Verbindungseinrichtung.



Steuereinrichtung
Betriebsantenneneinrichtung
Elektrisches Prinzipschaltbild

-117-

Anlage 5



Generator der A-Zeitablenkung

44-W/17(A88.6) 44-W/18(A88.6)

- 118 -

44-W/19(A88.6) 44-W/110(A88.6) 44-W/111(A88.7)

44-W/112(A88.7)

43.1

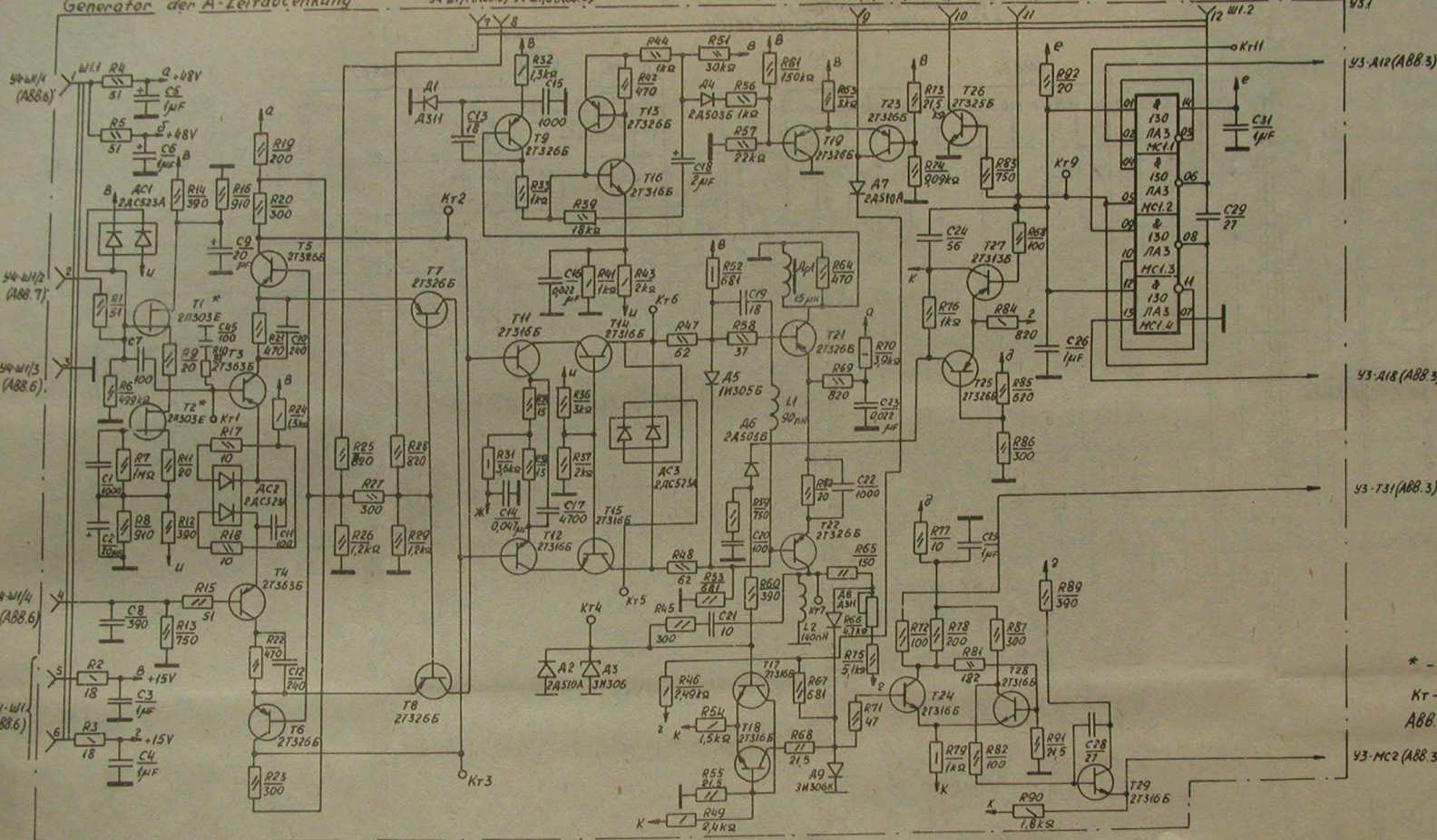
43-A12(A88.3)

43-A18(A88.3)

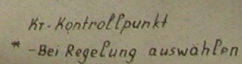
43-T31(A88.3)

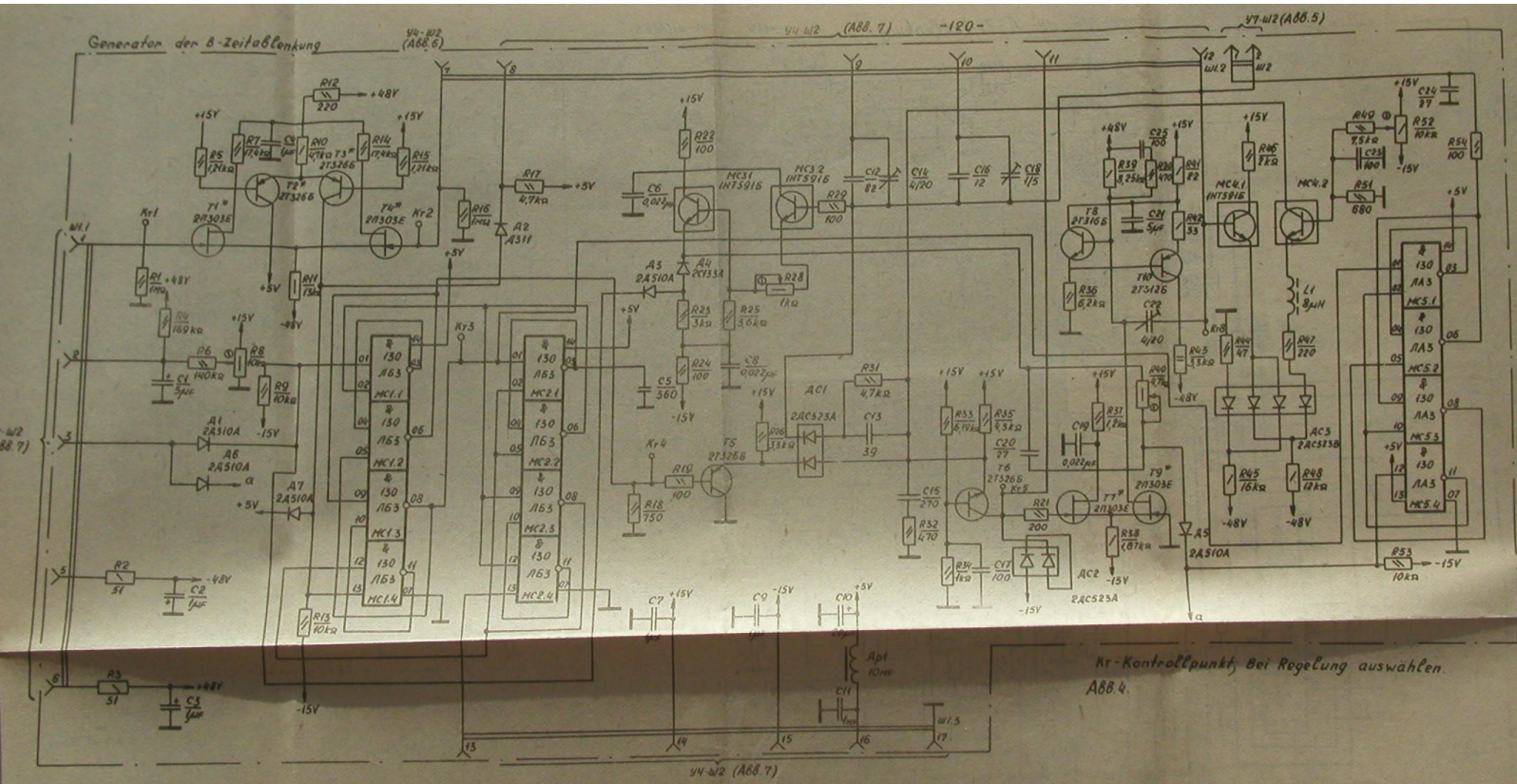
* - Bei
Kt-Ko
A88.2.

43-MC2(A88.3)

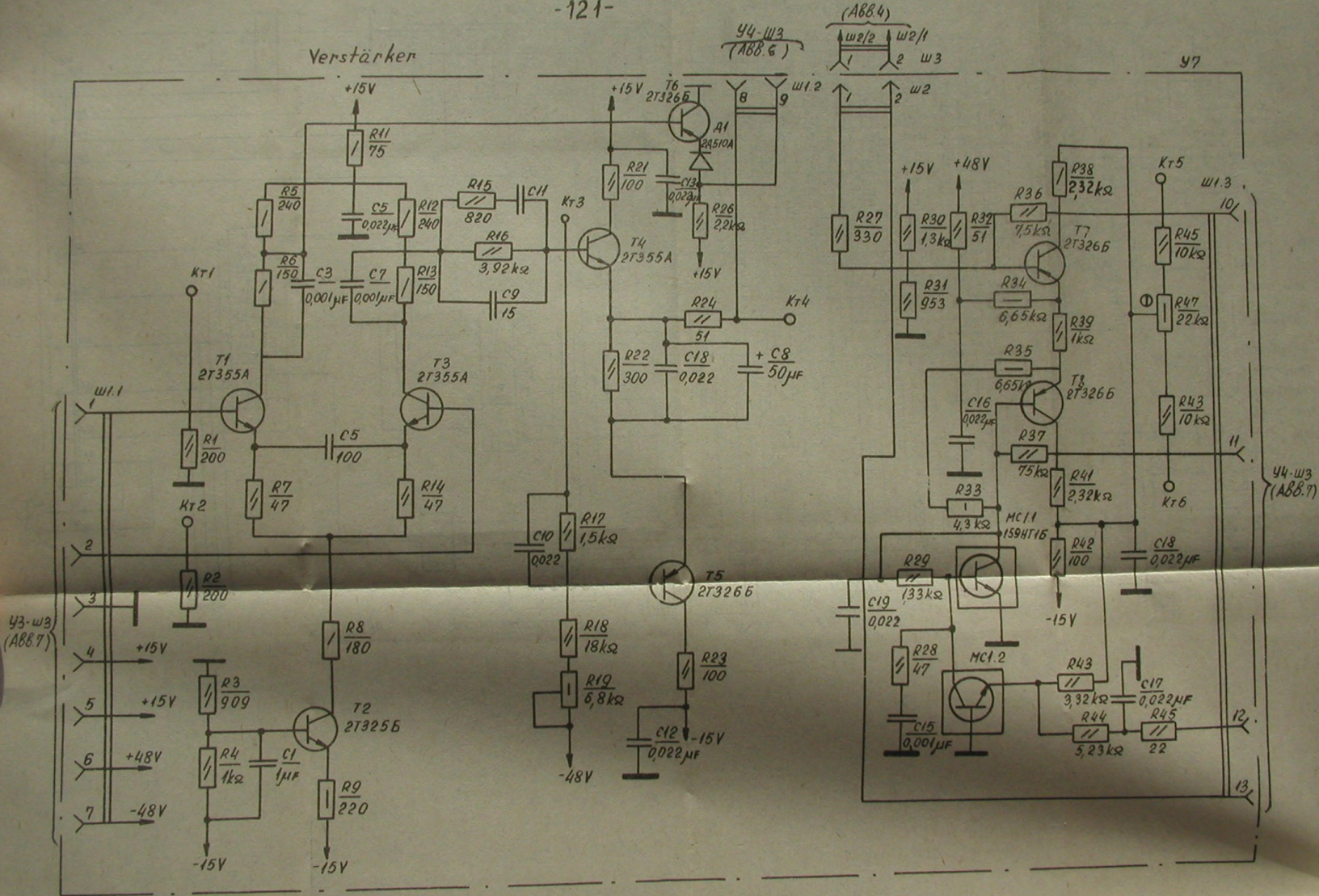


-119- 44-41(A886)





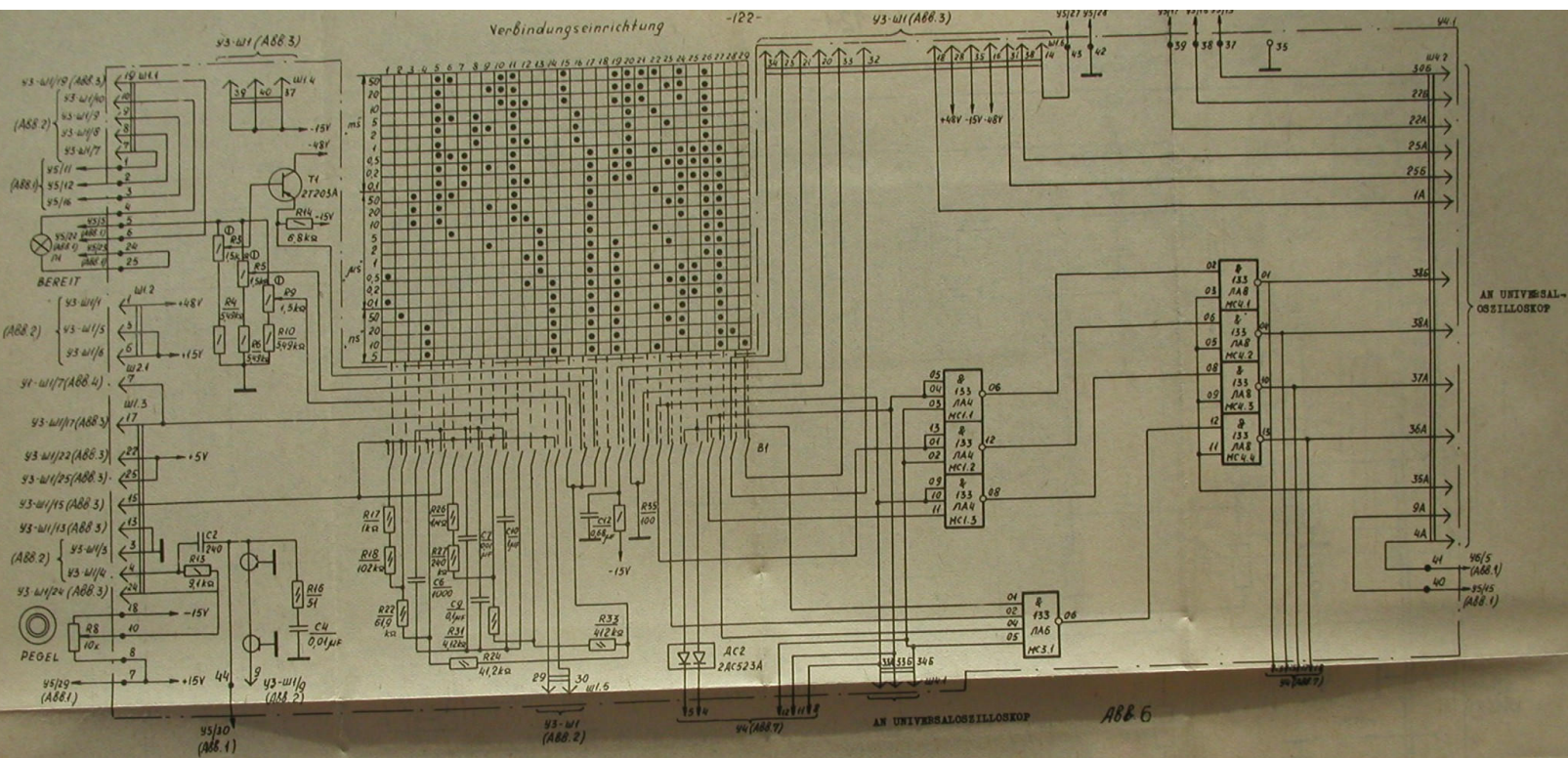
Verstärker



Kr - Kontrollpunkt
ABB 5.

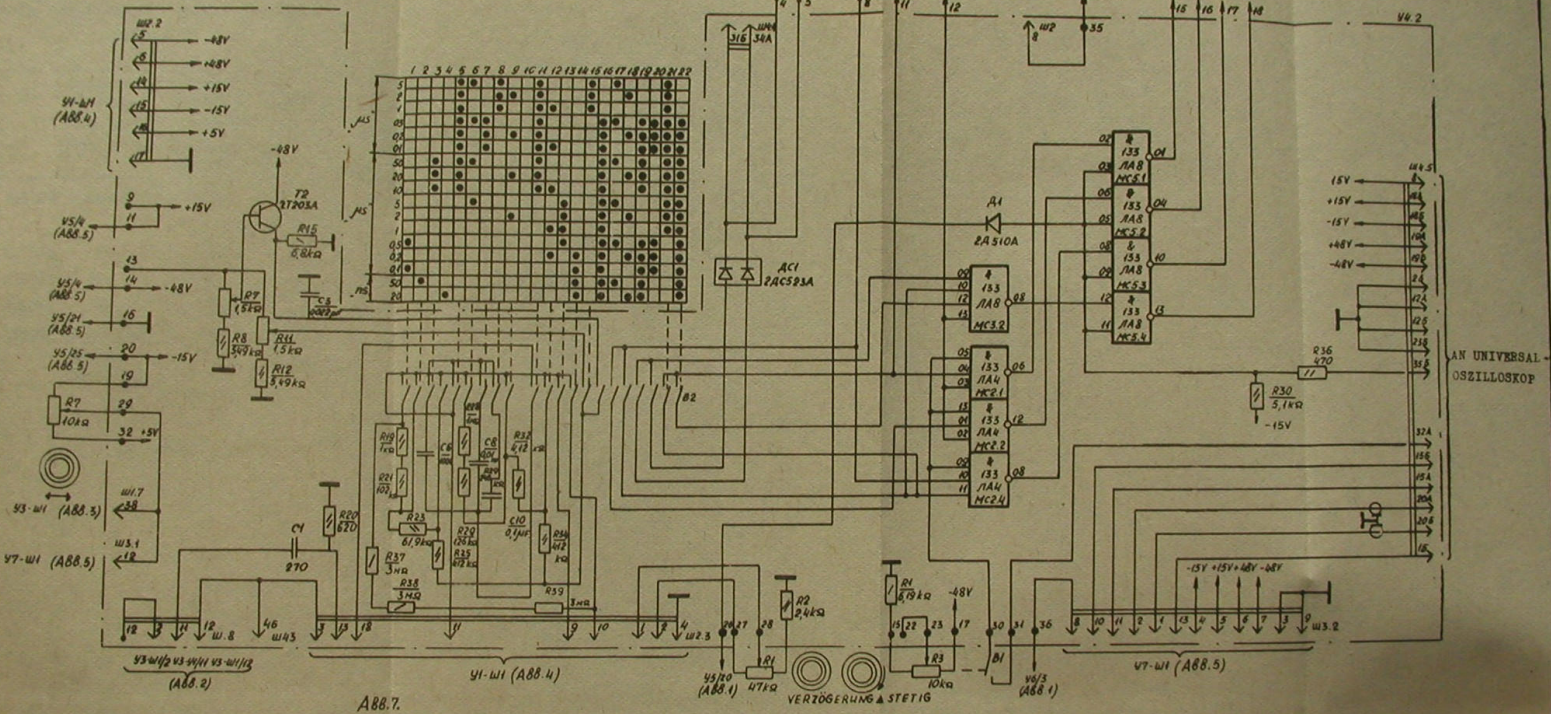
Verbindungseinrichtung

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Verbindungseinrichtung

-123-



A88.7.

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OSZILLOSKOP