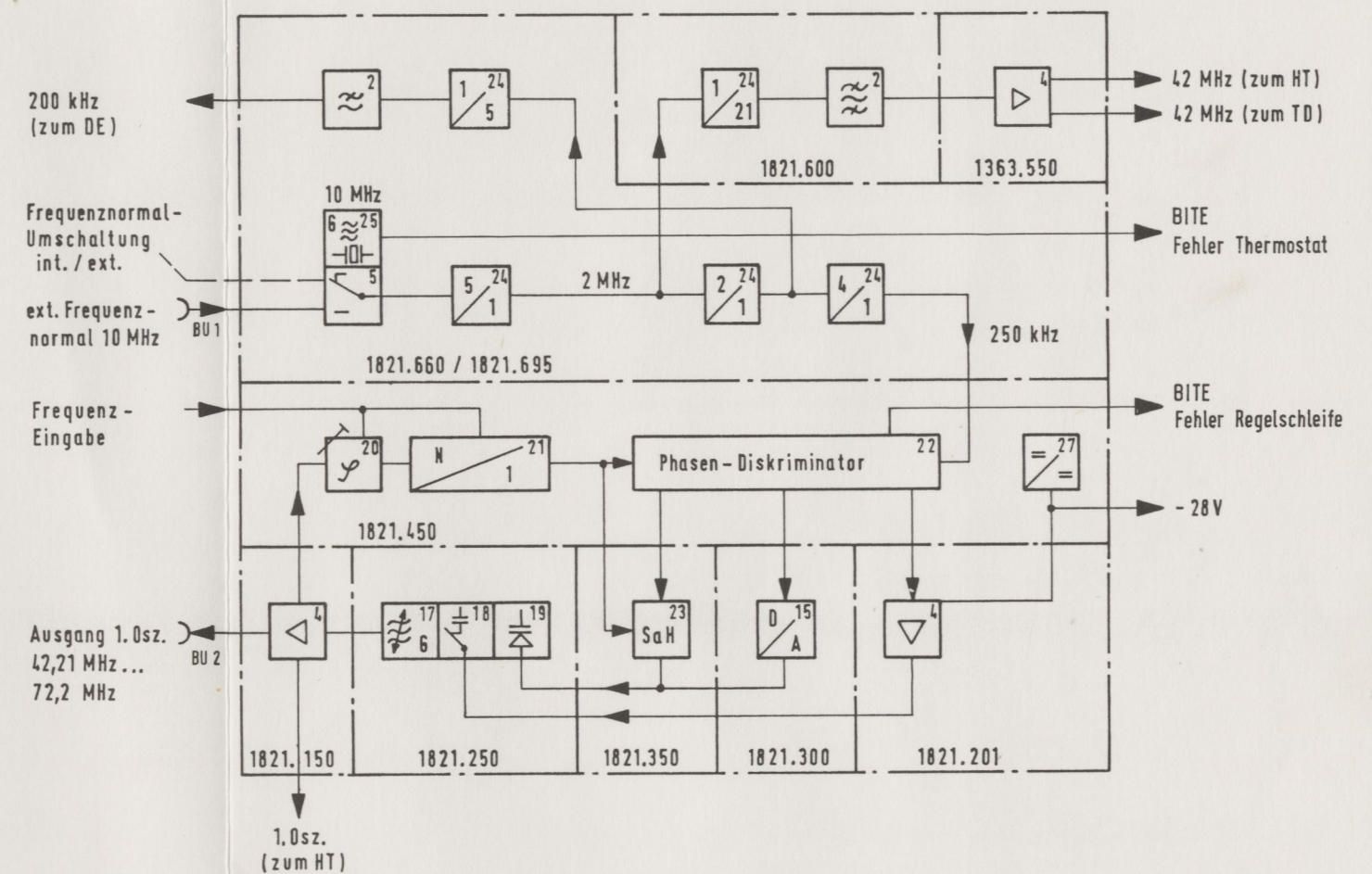
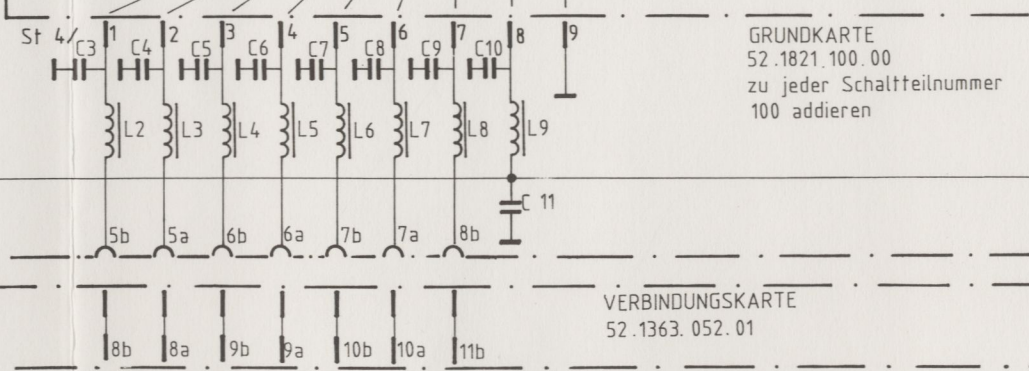
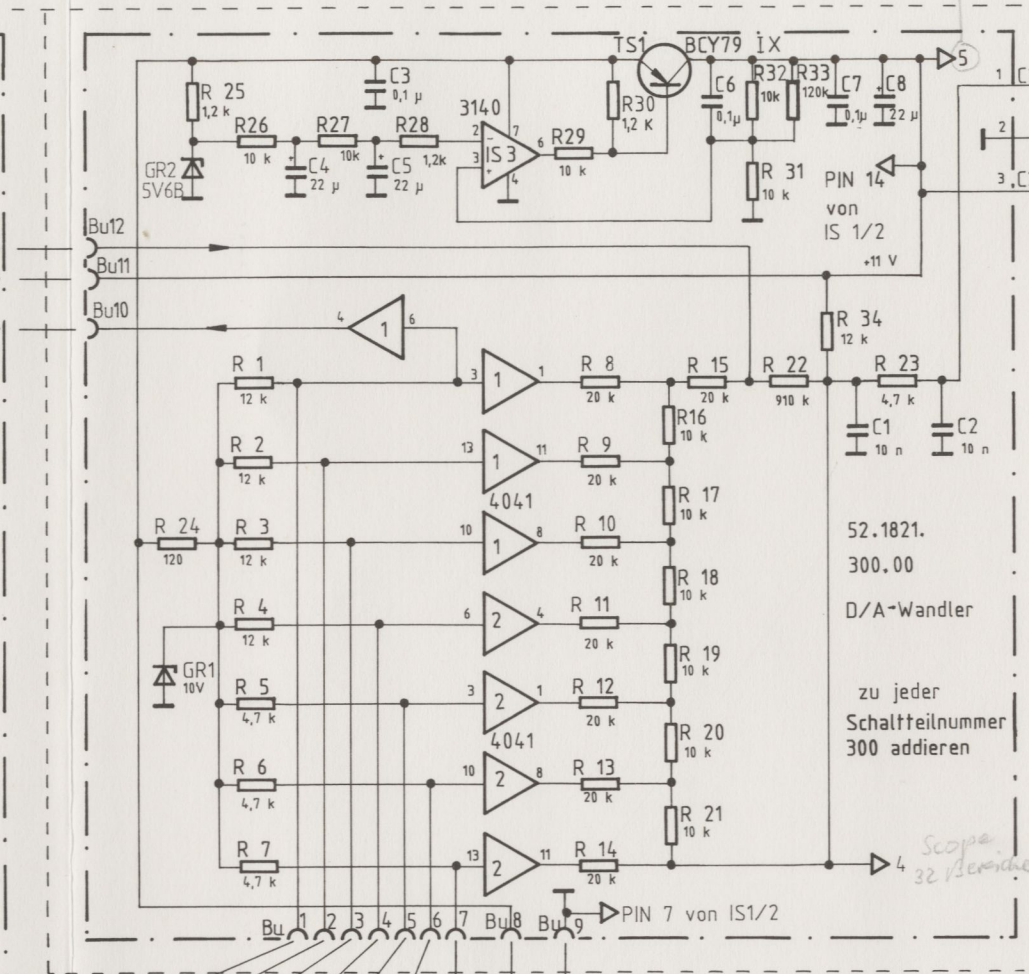
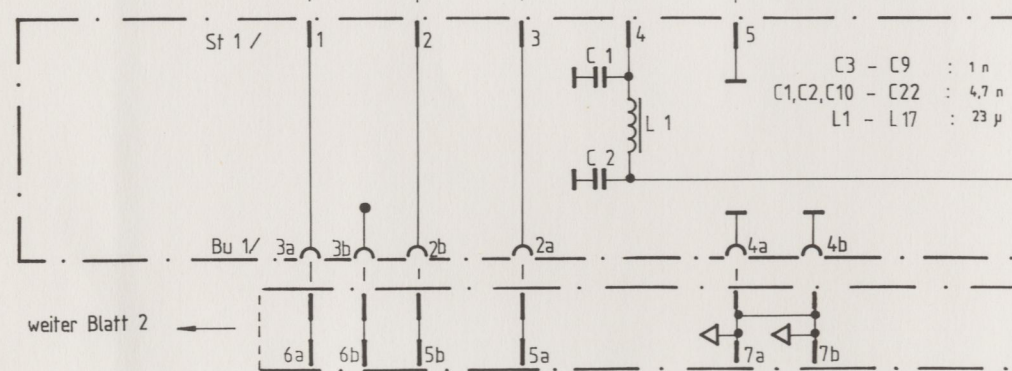
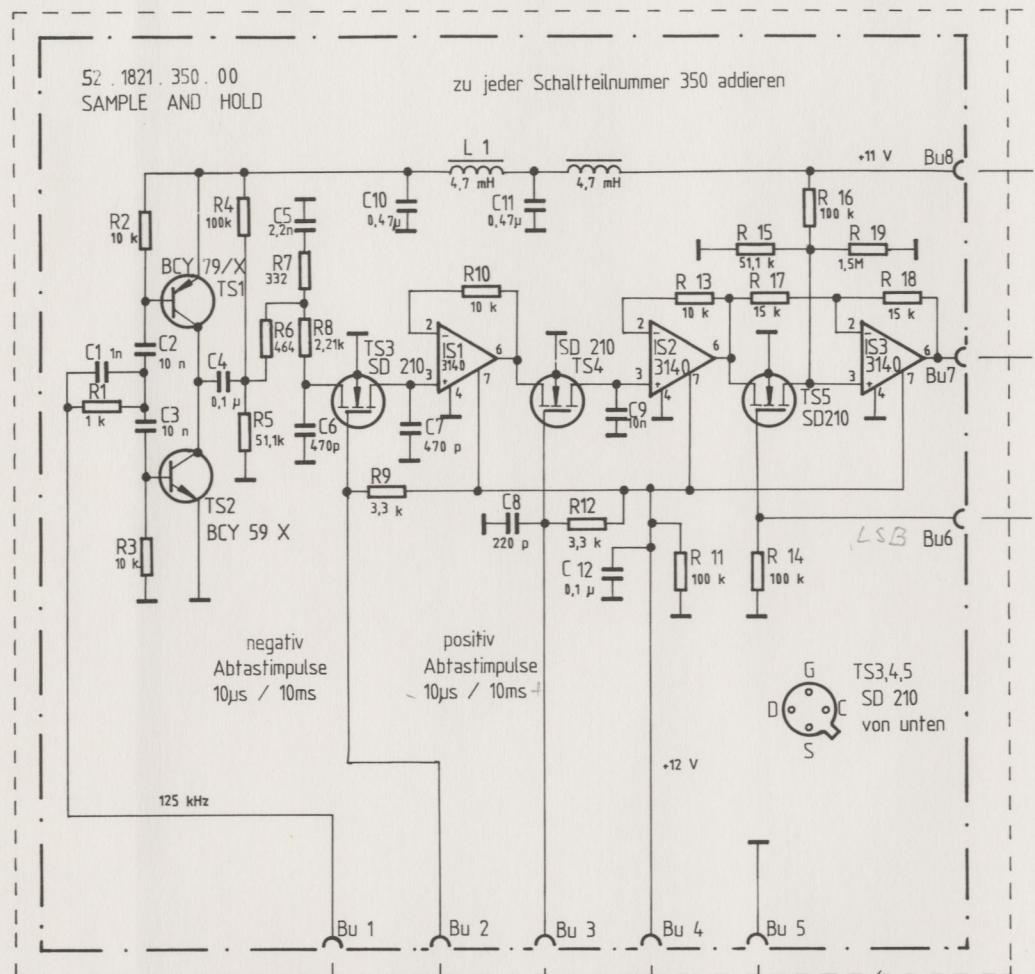


- 2 Filter
- 4 Verstärker
- 5 Schalter
- 15 D/A-Wandler
- 17 1. Oszillator
- 18 geschalteter Abstimmkondensator
- 19 Abstimm-C-Diode
- 20 geschalteter Phasenschieber
- 21 programmierbarer Frequenzteiler
- 22 Phasendiskriminator
- 23 Sample and Hold
- 24 Frequenzteiler
- 25 Frequenznormal 10 MHz
- 27 DC/DC-Wandler
- 31 Frequenzvervielfacher



Feinschaltplan - Hilfe



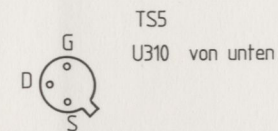
11 V hochstabil

728 Schritte max 3.4 V

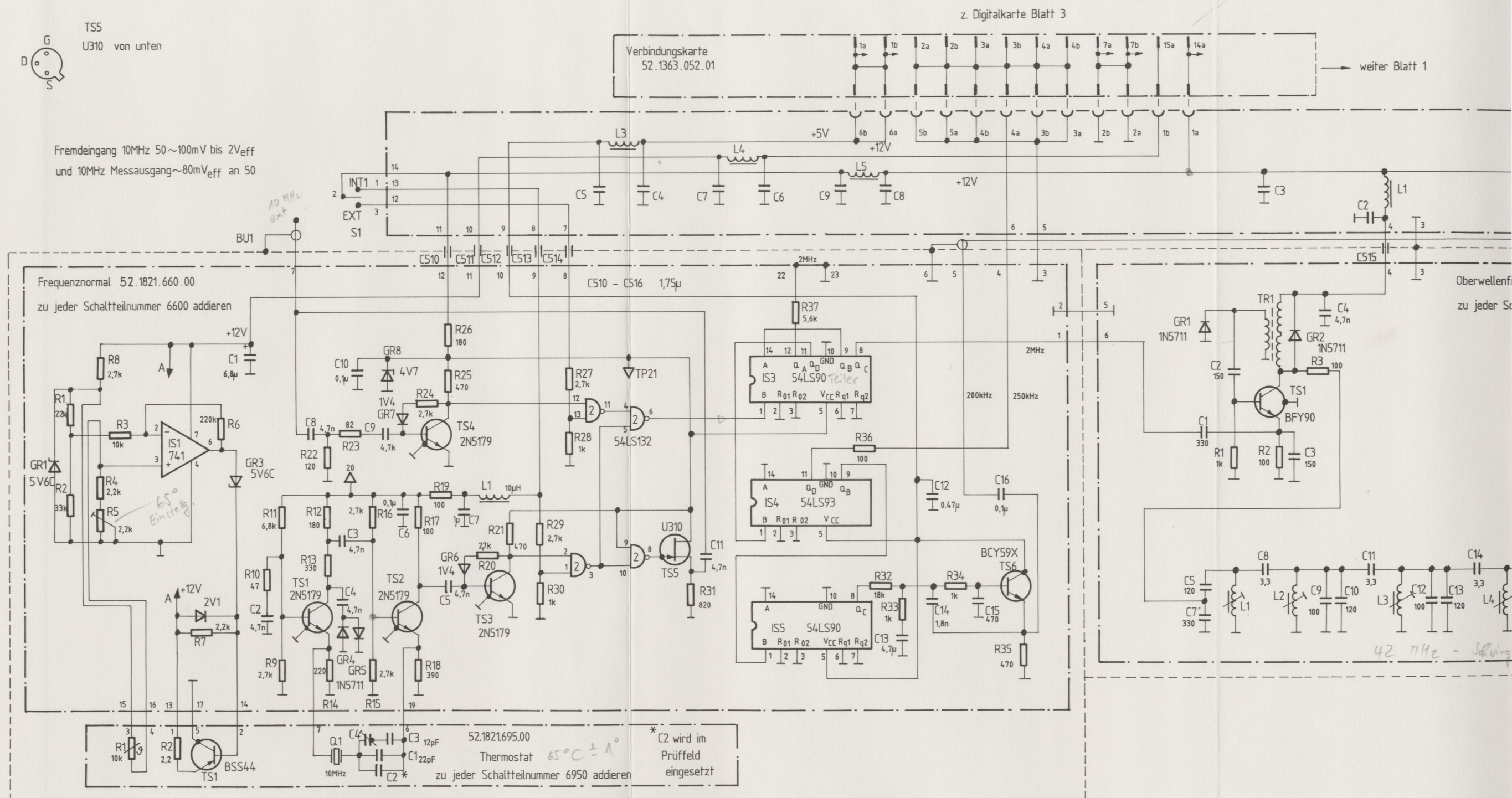
Scope 32 Bereiche

27 Schritte

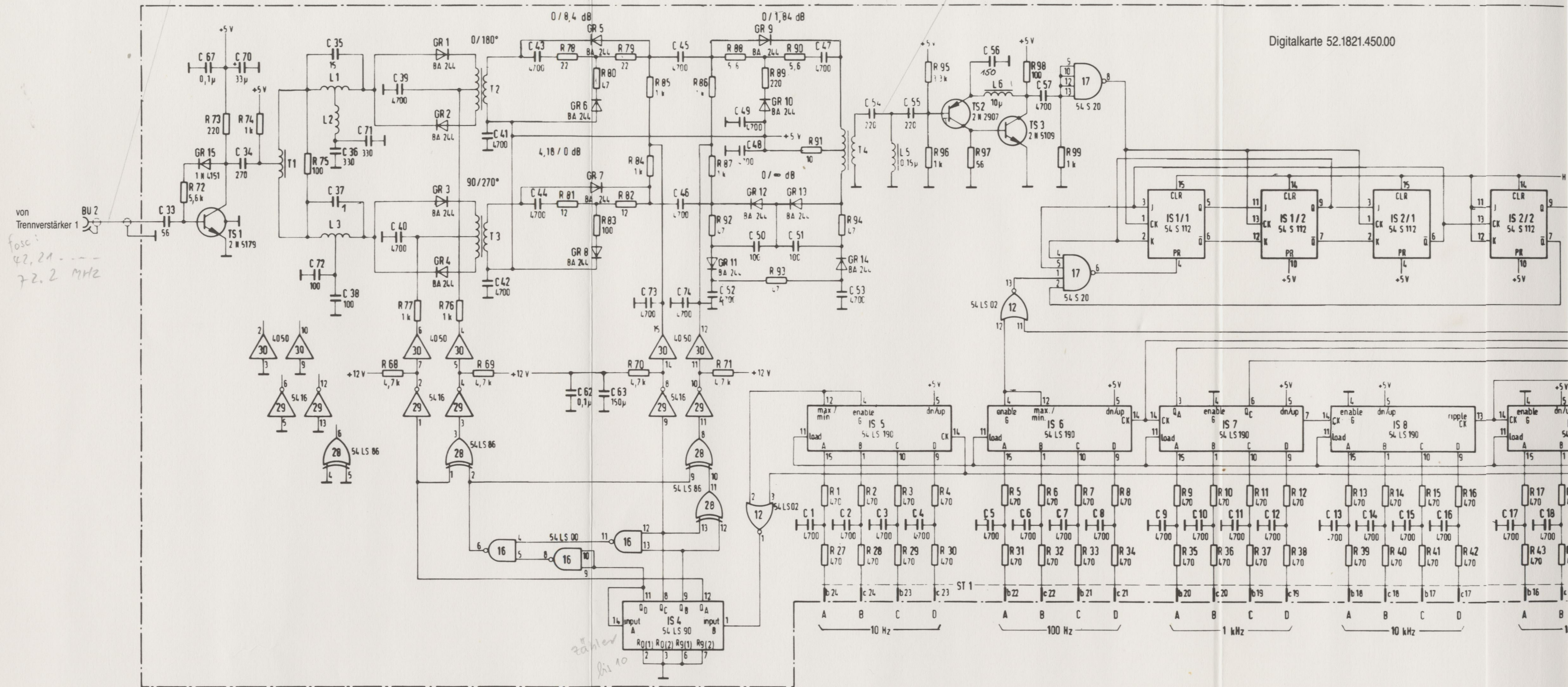
2¹² + Feinbereich

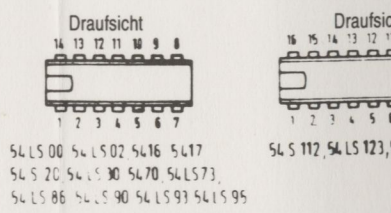
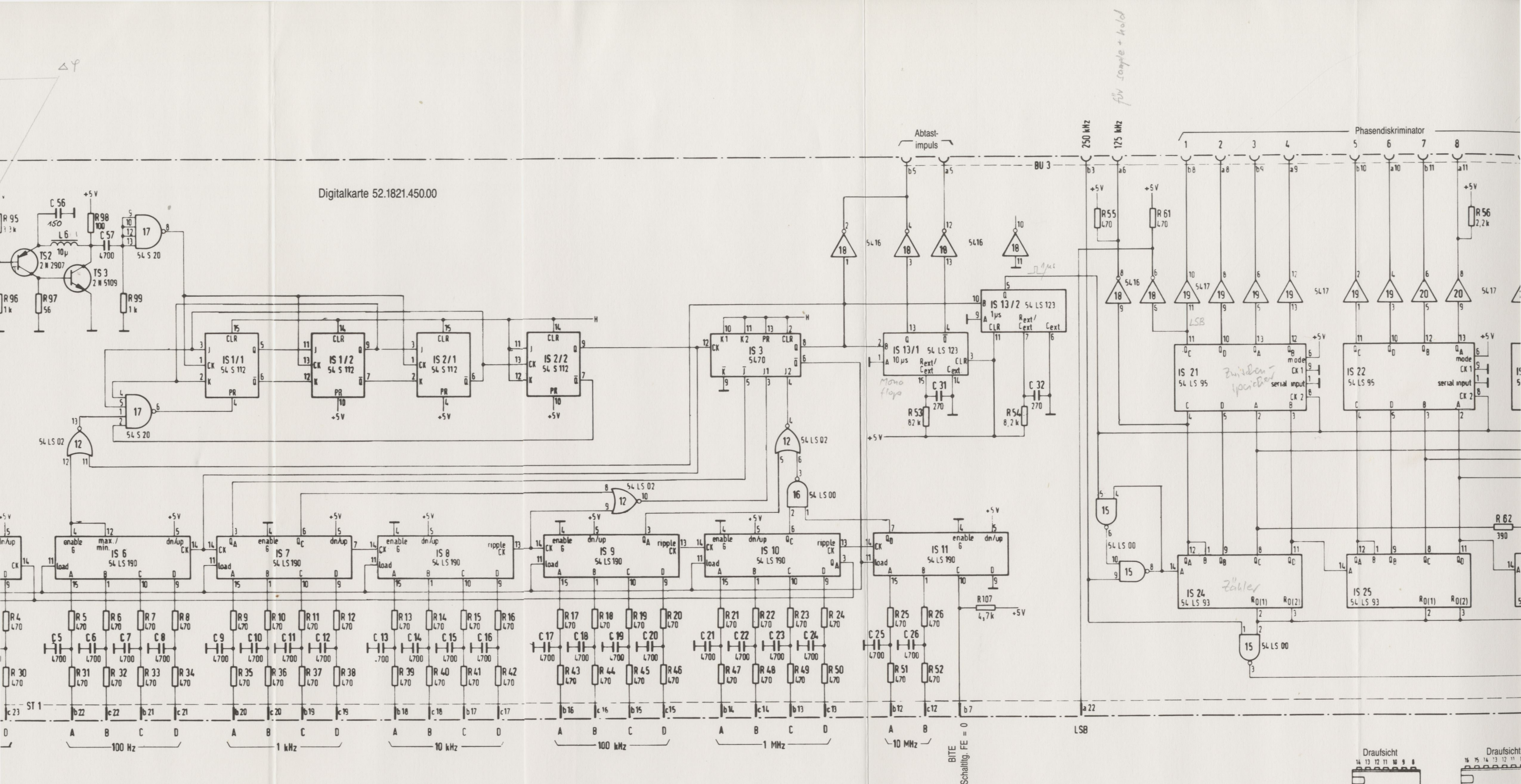


Fremdeingang 10MHz 50~100mV bis 2V_{eff}
und 10MHz Messausgang ~80mV_{eff} an 50



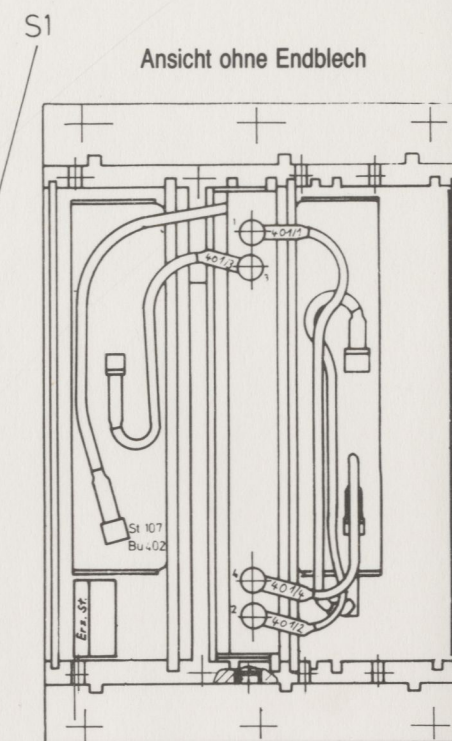
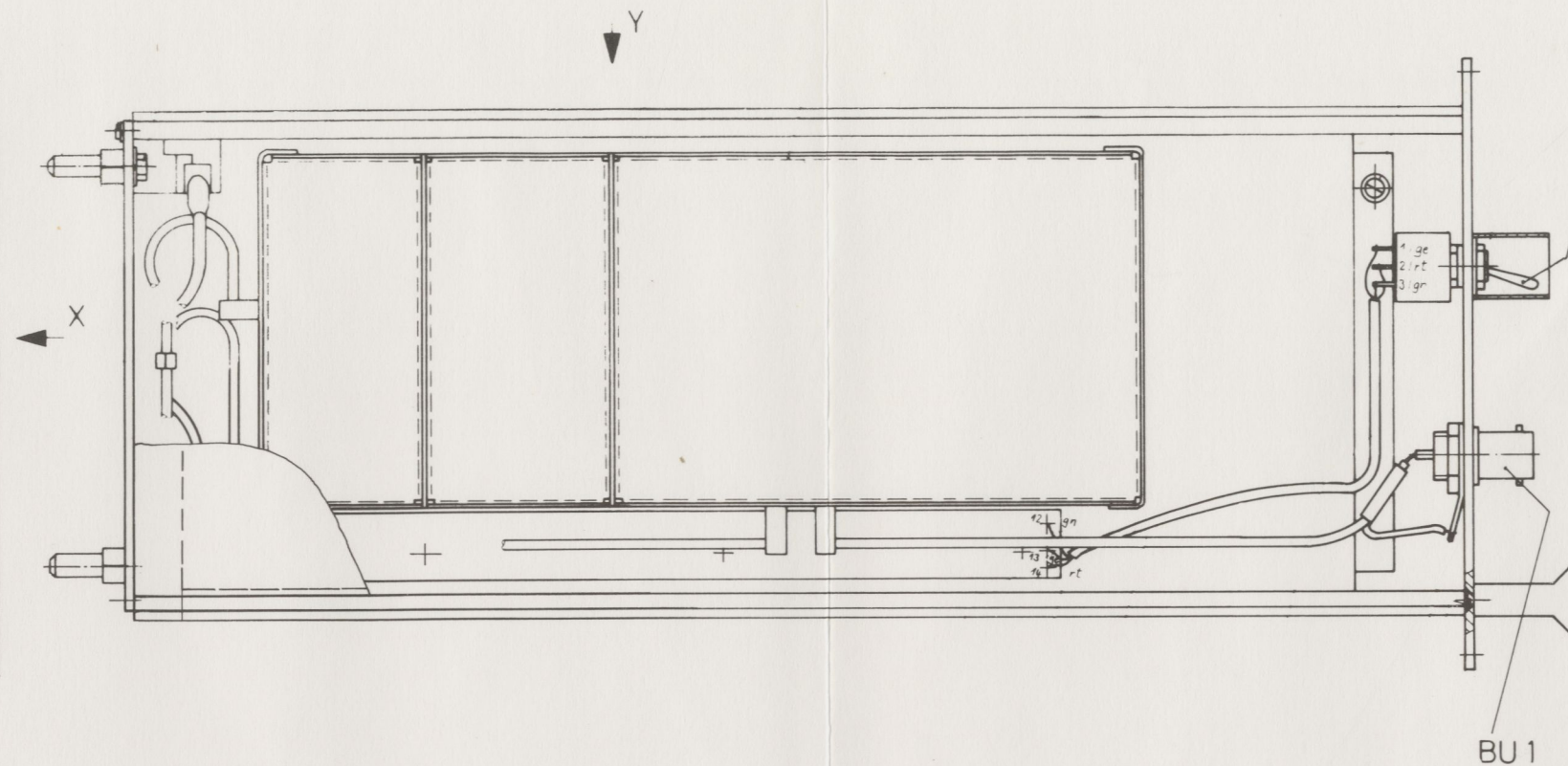
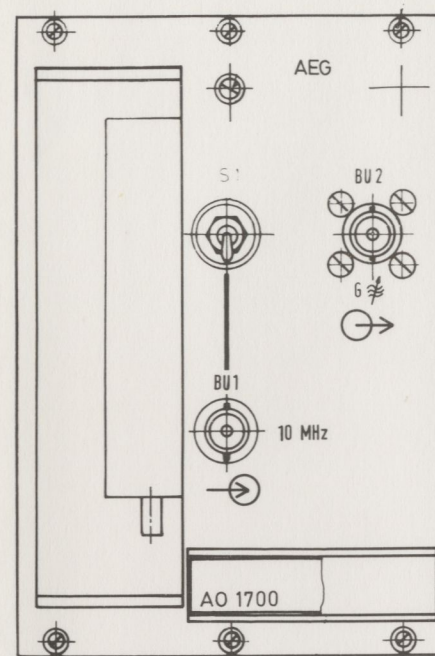
20' bis Freq stabil



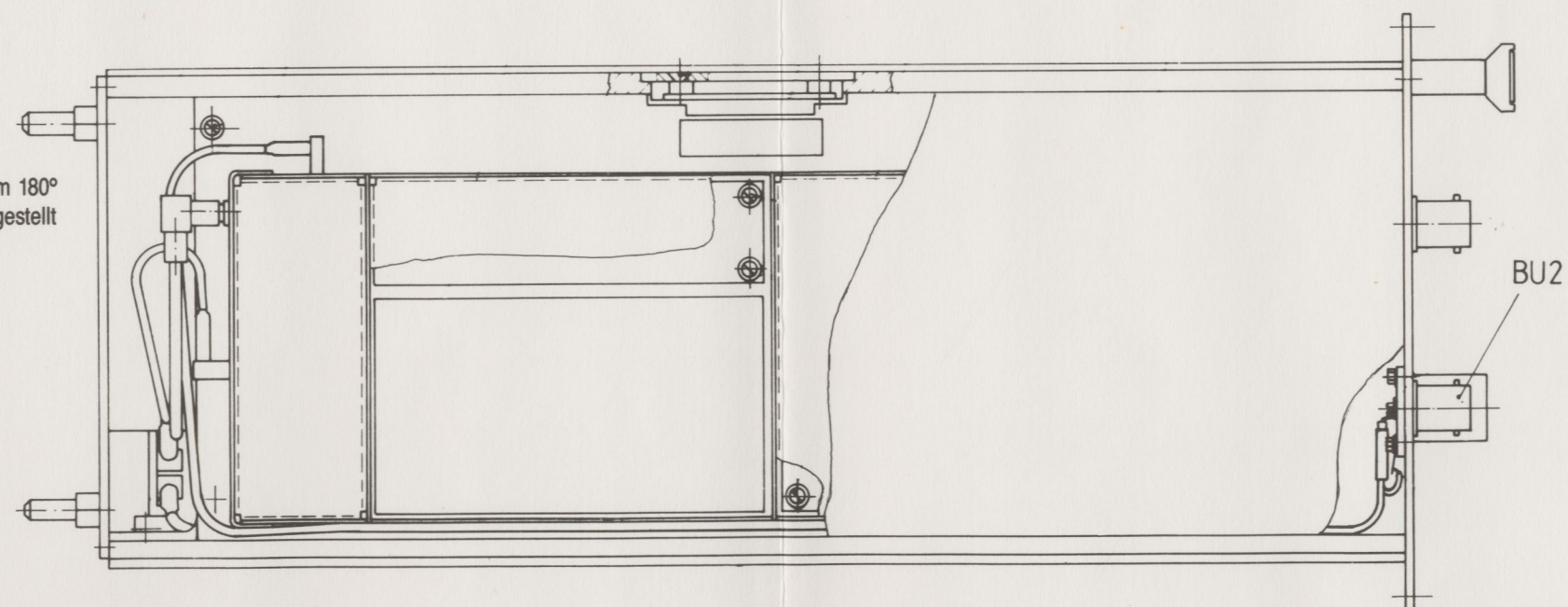


54LS00 54LS02 54LS16 54LS17
 54LS20 54LS30 54LS70 54LS73
 54LS86 54LS90 54LS93 54LS95

1524-26; bis 2500



Ansicht X um 180°
gedreht dargestellt



Ansicht Y

